LOJIMAX







TOWEL RAIL CATALOG

2026-1

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ABOUT US

CHOICE OF LEADING HEATING INDUSTRY PROFESSIONALS FOR ALMOST 3 DECADES

At LOJIMAX, we are committed to the design, production, and export of premium design radiators that inspire the architectural community. LOJIMAX is a member of a group of companies that have become a standard in the HVAC business.

OUR EUROPEAN HEAD OFFICE IN GERMANY,
ALRAD: WISE INDOOR CLIMATE SOLUTIONS

IAs of 2025, after supplying the UK's largest wholesalers with OEM products since 2016, we expanded our business model by establishing a professional sales team and launching our brand directly into the UK market — strategically implementing our D2C approach.

With years of expertise and deep market insight in the UK, we offer our customers flexible and fast support at every stage, from pre-sales consultancy to after-sales service.

WHY CHOOSE LOJIMAX

- **Eco-friendly unmatched product performance with minimal energy consumption**

- **Outstanding product features with unlimited design options**

- **Excellent heat outputs without compromising on your home décor**

- **Comprehensive product portfolio that offers one-stop-shopping opportunity for heating the interior spaces**

- **Product Quality & Efficiency:** Our products comply with EN 442-2, CE, ISO 9001:2015. Certification of our products according to DIN EN ISO/IEC 17020 isconducted in collaboration with the German Type A inspection body, HLK, upon request to ensure ultimate safety and total quality.

- **International online and off-line market presence & brand recognition**

- **OEM/ODM service,**

- **Customer Service Efficiency**

MILESTONES OF LOJIMAX

2008
The emergence of the LOJIMAX brand

2014
Production started and patented models were introduced to the domestic market.

2016
First export shipment to the United Kingdom

2018
The factory moved to state-of-the-art facilities in Izmir

2023
Our company, Alrad Design Heizkörpersysteme GmbH, was founded in Germany

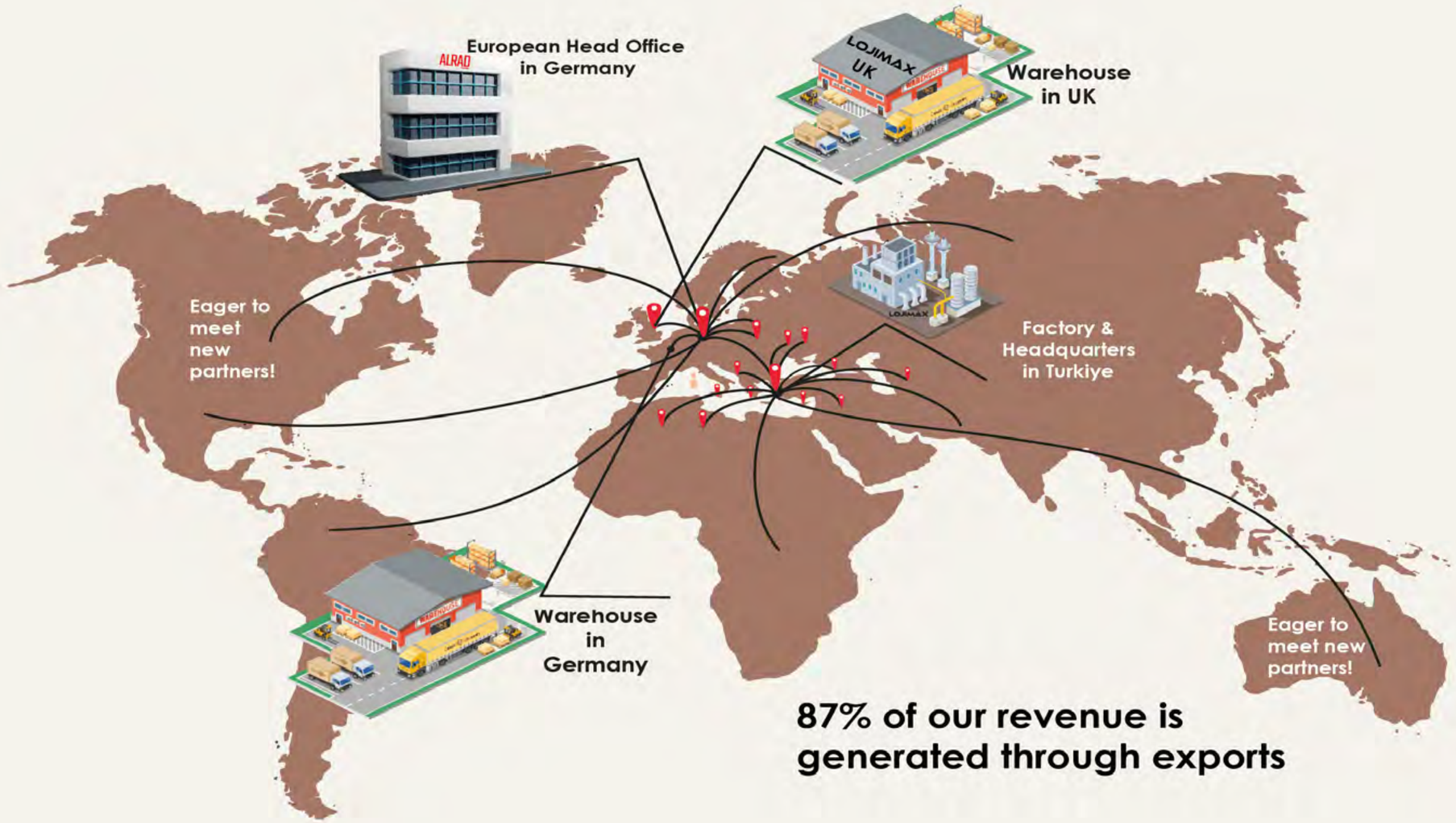
2024
Investment in Steel Design Radiator Line

2025
"LOJIMAX" brand enters the UK MARKET

2026
UK warehouse and distribution hub In 2026

Expanded product portfolio including:
- Furniture
- Sanitaryware
- Underfloor heating systems

MARKET PRESENCE IN 17+ COUNTRIES



87% of our revenue is generated through exports

- United Kingdom
- Georgia
- Albania
- Egypt
- Germany
- Morocco
- Moldova
- Saudi Arabia
- Italy
- Romania
- Cyprus
- Croatia
- Malta
- Greece
- Bulgaria
- Uzbekistan
- Algeria
- Ukraine

VISION & MISSION





OUR CERTIFICATES

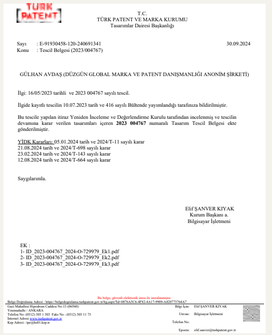

Bericht über die Prüfung eines Raumheizkörpers nach
DIN EN 442-1, 2: 2015
Referenzprüfstelle
Prüfbericht
Nr. des: A25 C1.613.6878
Royal Single
Royal Single 675/1032 14 Elements

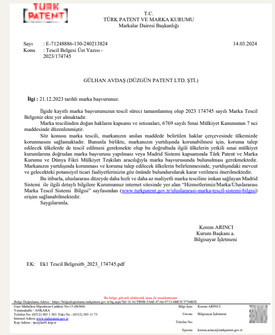

Bericht über die Prüfung eines Raumheizkörpers nach
DIN EN 442-1, 2: 2015
Referenzprüfstelle
Prüfbericht
Nr. des: A25 C1.613.6877
Royal Single
Royal Single 1776-588 8 Elements


Bericht über die Prüfung eines Raumheizkörpers nach
DIN EN 442-1, 2: 2015
Referenzprüfstelle
Prüfbericht
Nr. des: A26 C1.613.6878
Royal Double
Royal Double 875-1032 14 Elements


Bericht über die Prüfung eines Raumheizkörpers nach
DIN EN 442-1, 2: 2015
Referenzprüfstelle
Prüfbericht
Nr. des: A26 C1.613.6875
Royal Double
Royal Double 1775-588 8 Elementi


TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

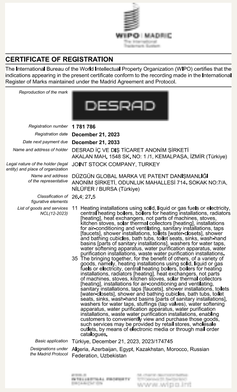

T.C.
TÜRK PATENT VE MARKA KURUMU
Tasarımlar Daires Başkanlığı
Sayı : E-91930458-120-240691341 30.09.2024
Konu : Tescil Belgesi (2023/004767)
GÜLHAN AVDAŞ (DÜZGÜN GLOBAL MARKA VE PATENT DANIŞMANLIĞI ANONİM ŞİRKETİ)
İlgi: 16/05/2023 tarihli ve 2023 004767 sayılı tescil.
İlgide kayıtlı tescilin 10.07.2023 tarih ve 416 sayılı Bültende yayımlandığı tarafımıza bildirilmiştir.
Bu tescile yapılan itiraz Yeniden İnceleme ve Değerlendirme Kurulu tarafından incelenmiş ve tescilin devamına karar verilen tasarımları içeren 2023 004767 numaralı Tasarım Tescil Belgesi ekte gönderilmiştir.
YDK Kararları: 05.01.2024 tarih ve 2024/T-11 sayılı karar
21.08.2024 tarih ve 2024/T-698 sayılı karar
23.02.2024 tarih ve 2024/T-143 sayılı karar
12.08.2024 tarih ve 2024/T-664 sayılı karar
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Kurum Başkanı a.
Bilgisayar İşletmeni
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1- ID 2023-004767 2024-0-729979 Ek1.pdf
2- ID 2023-004767 2024-0-729979 Ek2.pdf
3- ID 2023-004767 2024-0-729979 Ek3.pdf

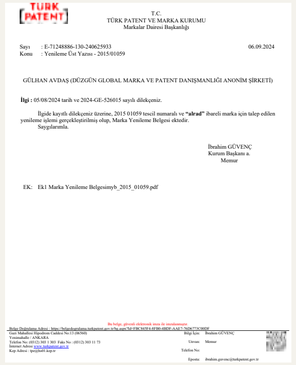

T.C.
TÜRK PATENT VE MARKA KURUMU
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Sayı : E-71248886-130-240213824 14.03.2024
Konu : Tescil Belgesi Üst Yazısı - 2023/174745
GÜLHAN AVDAŞ (DÜZGÜN PATENT LTD. ŞTİ.)
İlgi : 21.12.2023 tarihli marka başvurunuz.
İlgide kayıtlı marka başvurumuzun tescil sürecі tamamlanmış olup 2023 174745 sayılı Marka Tescil Belgesine ekte yer almaktadır.
Marka tescilinden doğan hakların kapsamı ve istisnaları, 6769 sayılı Sınai Mülkiyet Kanununun 7 nci maddesinde düzenlenmiştir.
Ayrıca, kayıtlı marka tescili, markanın aralan maddede belirtilen haklar çerçevesinde ülkemizde korunmasını sağlamaktadır. Bununla birlikte, markanın yurtdışında korunabilmesi için, korunma talep edilecek ülkelerde de tescil edilmesi gerekmekte olup bu doğrultuda ilgili ülkelerin yetkili sınai mülkiyet kurumlarına doğrudan marka başvurusu yapılması veya Madrid Sistemi kapsamında Türk Patent ve Marka Kurumu ve Dünya Fikri Mülkiyet Teşkilatı aracılığıyla marka başvurusunda bulunulması gerekmektedir. Markanızın yurtdışında korunması ve korunma talep edilecek ülkelerin belirlenmesinde, yurtdışındaki mevcut ve gelecekteki potansiyel ticari faaliyetlerimizin göz önünde bulundurularak karar verilmesi önerilmektedir.
Ülkemizde ve yurtdışındaki mevcut marka hakları ve daha ayrıntılı marka tesciline ilişkin sağlayan Madrid Sistemi ile ilgili bilgilere Bilgisteri Kurumsunuz internet sitesinde yer alan "Hizmetlerimiz-Marka Uluslararası Marka Tescil Sistemi Bilgisi" sayfasından (www.turkpatent.gov.tr/uluslararasi-marka-tescil-sistemi-bilgisi) erişim sağlanabilecektir.
Saygılarımla.
Kerem ARDICI
Kurum Başkanı a.
Bilgisayar İşletmeni
EK: Ek1 Tescil Belgesi6_2023_174745.pdf

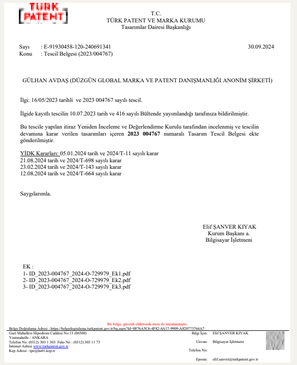

T.C.
TÜRK PATENT VE MARKA KURUMU
MARKA TESCİL BELGESİ
Marka No : 2019 132248 - Ticaret - Hizmet
LOJIMAX
Marka Sahibi :
Esentaş : 11 . 35
Hakkıdır.
İşbu Marka 25/12/2019 tarihinden itibaren ON YIL süreyle 02/11/2020 tarihinde tescil edilmiştir.
Hayati Dr. Hüseyin AKAR
Türk Patent ve Marka
Başkanı V. Başkanı
TÜRK PATENT

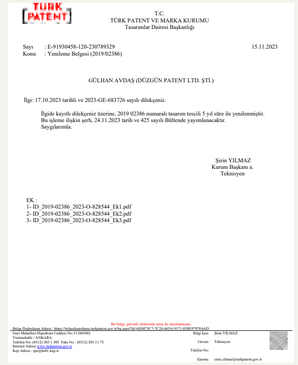

SERTİFİKA
TÜV AUSTRIA
EN ISO 9001:2015 Yönetim Sistemi
LOJIMAX
LOJİMAX RADYATÖR ISITMA ve SOĞUTMA SİS.SAN.TİC.A.Ş.
AKALAN MH. 1548 SK. NO:1/1
TR- 35730 KEMALPAŞA / İZMİR
Radyatör, havluşan, tasarımı ve üretimi. Komponent ve aksesuarlarının satışı.

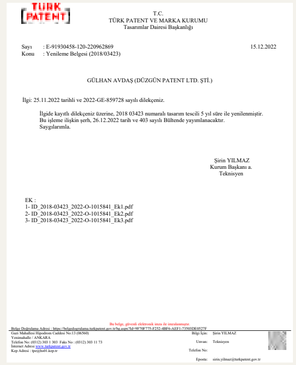

SERTİFİKA
TÜV AUSTRIA
LOJIMAX


WIPO · MADRID
CERTIFICATE OF REGISTRATION
The International Bureau of the World Intellectual Property Organization (WIPO) certifies that the indications appearing in the present certificate conform to the recording made in the International Register of Marks maintained under the Madrid Agreement and Protocol.
Reproduction of the mark: DESRAD
Registration number: 1 791 706
Registration date: December 21, 2023
Date next payment due: December 21, 2033
Name and address of holder: DESRAD IÇ VE DIŞ TICARET ANONIM ŞIRKETI AKALAN MAH, 1548 SK, NO: 1/1, KEMALPAŞA, İZMİR (Türkiye)
Legal nature of the holder (legal entity) and place of organization: JOINT STOCK COMPANY, TURKEY
Name and address of the representative: DÜZGÜN GLOBAL MARKA VE PATENT DANIŞMANLIĞI ANONİM ŞİRKETİ, ODUNLUK MAHALLESİ 714, SOKAK NO:7/A, NILÜFER / BURSA (Türkiye)
Classification of figurative elements: 26.4; 27.5
List of goods and services: 11 Heating installations using solid, liquid or gas fuels or electricity, central heating boilers; boilers for heating installations; radiators [heating]; heat exchangers, not parts of machines, stoves, kitchen stoves; solar thermal collectors [heating]; installations for air-conditioning and ventilating, sanitary installations, taps [water-fittings]; shower and bathing cubicles, bath tubs, toilet seats, sinks, washhand basins [parts of sanitary installations], washers for water taps, water filters, water filtration apparatus, water purification apparatus, water purification installations, waste water purification installations.
35 The bringing together, for the benefit of others, of a variety of goods (excluding the transport thereof), namely, solid, liquid or gas fuels or electricity, central heating boilers, boilers for heating installations; radiators [heating], heat exchangers, not parts of machines, stoves, kitchen stoves, solar thermal collectors [heating], installations for air-conditioning and ventilating, sanitary installations, taps [water-fittings], shower and bathing cubicles, bath tubs, toilet seats, sinks, washhand basins [parts of sanitary installations], washers for water taps, water filters, water filtration apparatus, water purification apparatus, water purification installations, waste water purification installations, enabling customers to conveniently view and purchase those goods; such services may be provided by retail stores, wholesale outlets, by means of electronic media or through mail order catalogues.
Basic application: Türkiye, December 21, 2023, 2023/174745
Designations under the Madrid Protocol: Algeria, Azerbaijan, Egypt, Kazakhstan, Morocco, Russian Federation, Uzbekistan
WORLD INTELLECTUAL PROPERTY ORGANIZATION
www.wipo.int

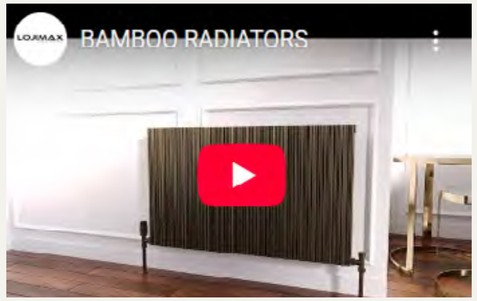

T.C.
TÜRK PATENT VE MARKA KURUMU
Markalar Daires Başkanlığı
Sayı : E-71248886-130-240625933 06.09.2024
Konu : Yenileme Üst Yazısı - 2015/01059
GÜLHAN AVDAŞ (DÜZGÜN GLOBAL MARKA VE PATENT DANIŞMANLIĞI ANONİM ŞİRKETİ)
İlgi : 05/08/2024 tarih ve 2024-GE-526015 sayılı dilekçemiz.
İlgide kayıtlı dilekçemiz üzerine, 2015 01059 tescil numaralı ve "**alrad**" ibareli marka için talep edilen yenileme işlemi gerçekleştirilmiş olup, Marka Yenileme Belgesi ekteder.
Saygılarımla.
İbrahim GÜVENÇ
Kurum Başkanı a.
Memur
EK: Ek1 Marka Yenileme Belgesimyb_2015_01059.pdf


T.C.
TÜRK PATENT VE MARKA KURUMU
Tasarımlar Daires Başkanlığı
Sayı : E-91930458-120-240691341 30.09.2024
Konu : Tescil Belgesi (2023/004767)
GÜLHAN AVDAŞ (DÜZGÜN GLOBAL MARKA VE PATENT DANIŞMANLIĞI ANONİM ŞİRKETİ)
İlgi: 16/05/2023 tarihli ve 2023 004767 sayılı tescil.
İlgide kayıtlı tescilin 10.07.2023 tarih ve 416 sayılı Bültende yayımlandığı tarafımıza bildirilmiştir.
Bu tescile yapılan itiraz Yeniden İnceleme ve Değerlendirme Kurulu tarafından incelenmiş ve tescilin devamına karar verilen tasarımları içeren 2023 004767 numaralı Tasarım Tescil Belgesi ekte gönderilmiştir.
YDK Kararları: 05.01.2024 tarih ve 2024/T-11 sayılı karar
21.08.2024 tarih ve 2024/T-698 sayılı karar
23.02.2024 tarih ve 2024/T-143 sayılı karar
12.08.2024 tarih ve 2024/T-664 sayılı karar
Saygılarımla.
ESİ'ŞANVER KIYAK
Kurum Başkanı a.
Bilgisayar İşletmeni
EK:
1- ID_2023-004767_2024-0-729979 Ek1.pdf
2- ID 2023-004767_2024-0-729979 Ek2.pdf
3- ID_2023-004767_2024-0-729979 Ek3.pdf


T.C.
TÜRK PATENT VE MARKA KURUMU
Tasarımlar Daires Başkanlığı
Sayı : E-91930458-120-230789329 15.11.2023
Konu : Yenileme Belgesi (2019/02386)
GÜLHAN AVDAŞ (DÜZGÜN PATENT LTD. ŞTİ.)
İlgi: 17.10.2023 tarihli ve 2023-GE-683726 sayılı dilekçemiz.
İlgide kayıtlı dilekçemiz üzerine, 2019 02386 numaralı tasarım tescili 5 yıl süre ile yenilenmiştir. Bu işleme ilişkin şerh, 24.11.2023 tarih ve 425 sayılı Bültende yayımlanacaktır.
Saygılarımla.
Şirin YILMAZ
Kurum Başkanı a.
Teknisyen
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2- ID_2019-02386_2023-O-828544_Ek2.pdf
3- ID_2019-02386_2023-O-828544_Ek3.pdf


T.C.
TÜRK PATENT VE MARKA KURUMU
Tasarımlar Daires Başkanlığı
Sayı : E-91930458-120-220962869 15.12.2022
Konu : Yenileme Belgesi (2018/03423)
GÜLHAN AVDAŞ (DÜZGÜN PATENT LTD. ŞTİ.)
İlgi: 25.11.2022 tarihli ve 2022-GE-859728 sayılı dilekçemiz.
İlgide kayıtlı dilekçemiz üzerine, 2018 03423 numaralı tasarım tescili 5 yıl süre ile yenilenmiştir. Bu işleme ilişkin şerh, 26.12.2022 tarih ve 403 sayılı Bültende yayımlanacaktır.
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Şirin YILMAZ
Kurum Başkanı a.
Teknisyen
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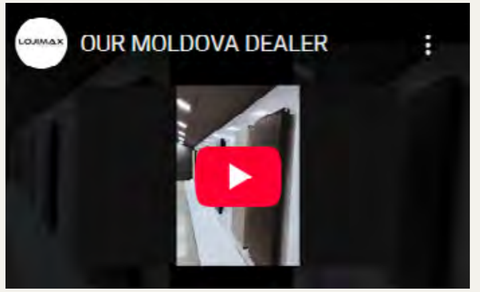
EXPLORE THE NEW FACE OF AFFORDABLE LUXURY HEATING WITH LOJIMAX



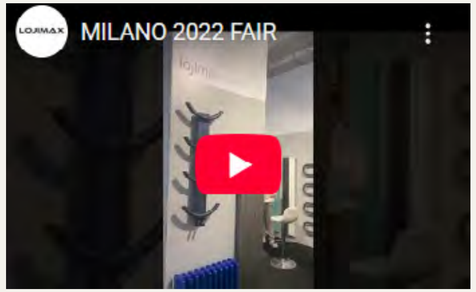


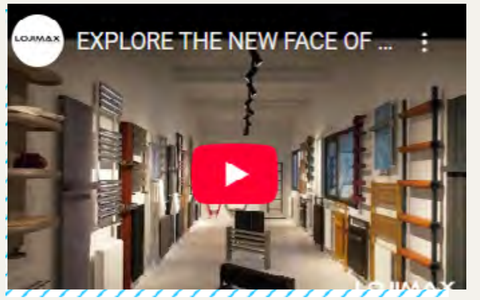












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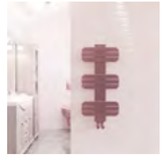


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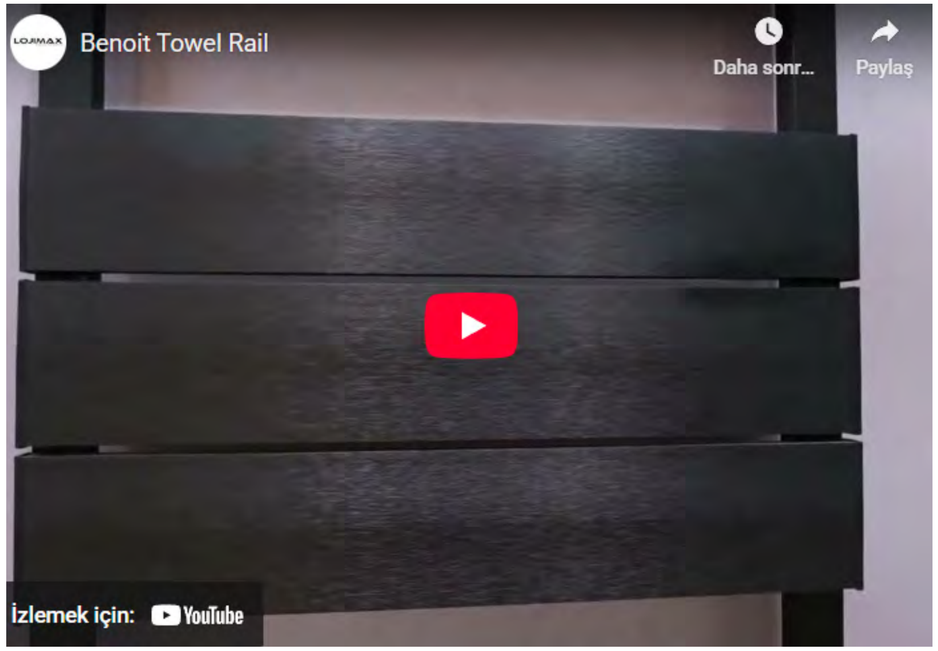


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MODEL

ALUMINUM TOWEL RAIL





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ONLINE TECH CHAT

BENOIT PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020102305000700	500 x 700	5	43	455	51	82	359	1225	467	1593	C-E-D
5020102305000900	500 x 900	7	43	455	51	82	490	1671	637	2173	C-E-D
5020102305001200	500 x 1200	8	43	455	51	82	585	1995	761	2596	C-E-D
5020102305001500	500 x 1500	11	43	455	51	82	783	2671	1018	3472	C-E-D
5020102305001700	500 x 1700	13	43	455	51	82	914	3117	1189	4055	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

5 Year Guarantee

Aluminum Material

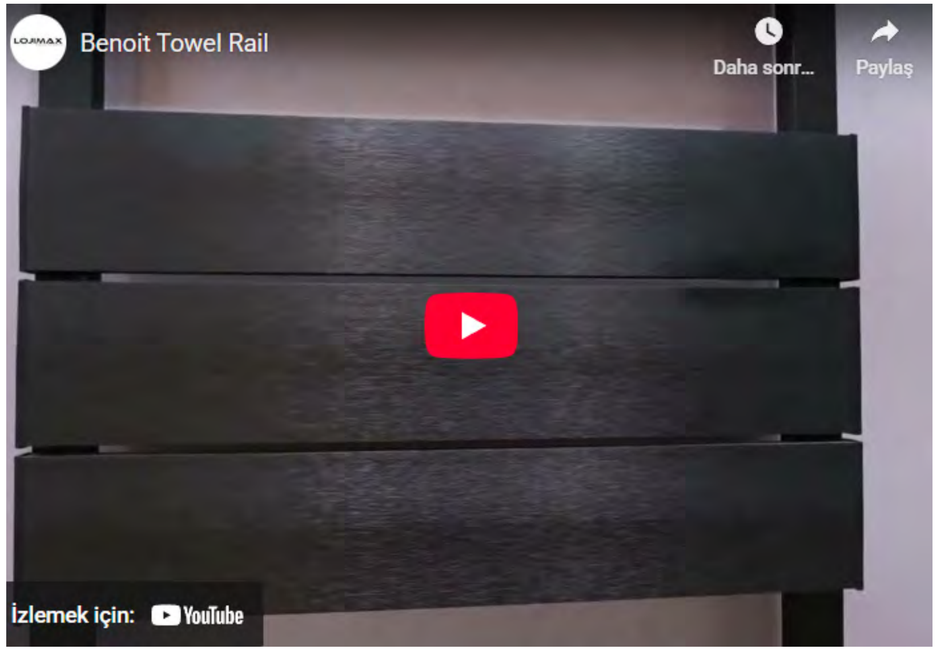
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BENOIT

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020101705000700	500 x 700	6	43	455	51	82	410	1399	533	1818	C-E-D
5020101705001100	500 x 1100	9	43	455	51	82	622	2122	809	2759	C-E-D
5020101705001500	500 x 1500	12	43	455	51	82	834	2844	1085	3700	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

5 Year Guarantee

Aluminum Material

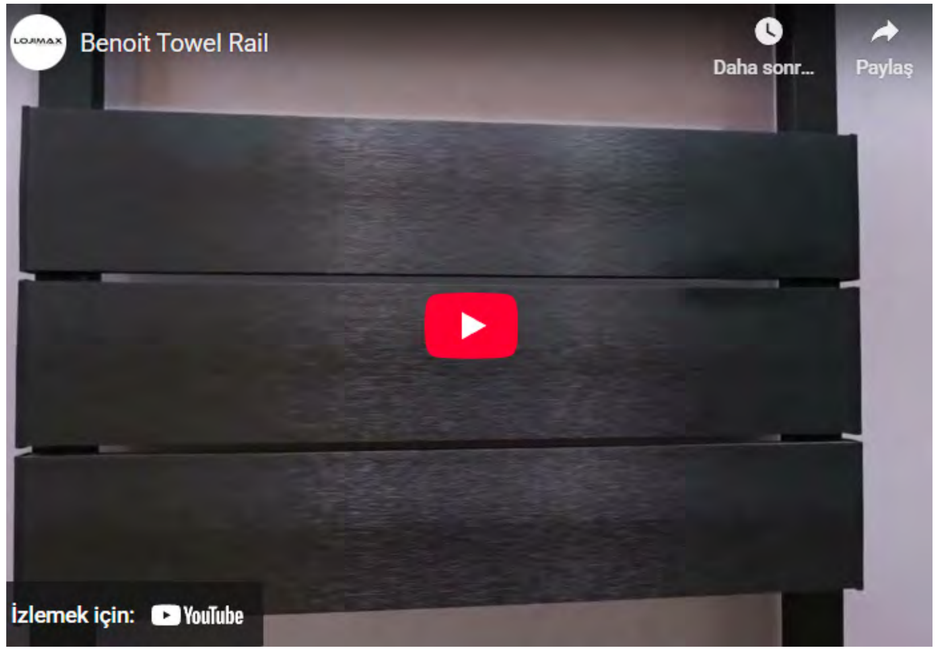
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BENOIT LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020102205000600	500 x 600	4	43	455	51	82	293	1000	381	1300	C-E-D
5020102205001000	500 x 1000	6	43	455	51	82	454	1549	591	2016	C-E-D
5020102205001400	500 x 1400	8	43	455	51	82	614	2094	799	2725	C-E-D
5020102205001745	500 x 1745	10	43	455	51	82	767	2616	998	3404	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

5 Year Guarantee

Aluminum Material

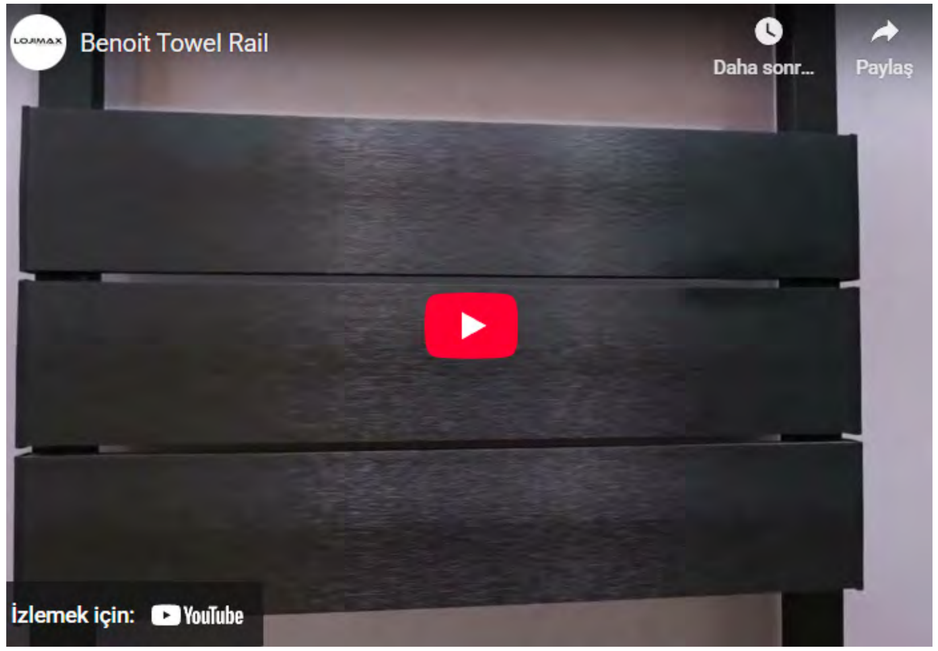
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BENOIT STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020102405000600	500 x 600	3	43	455	51	82	242	826	315	1075	C-E-D
5020102405000900	500 x 900	4	43	455	51	82	337	1150	439	1497	C-E-D
5020102405001200	500 x 1200	5	43	455	51	82	432	1474	562	1917	C-E-D
5020102405001500	500 x 1500	6	43	455	51	82	527	1798	686	2340	C-E-D
5020102405001700	500 x 1700	7	43	455	51	82	607	2070	790	2694	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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C: Central Heating / E: Electric / D: Dual Fuel

5 Year Guarantee

Aluminum Material

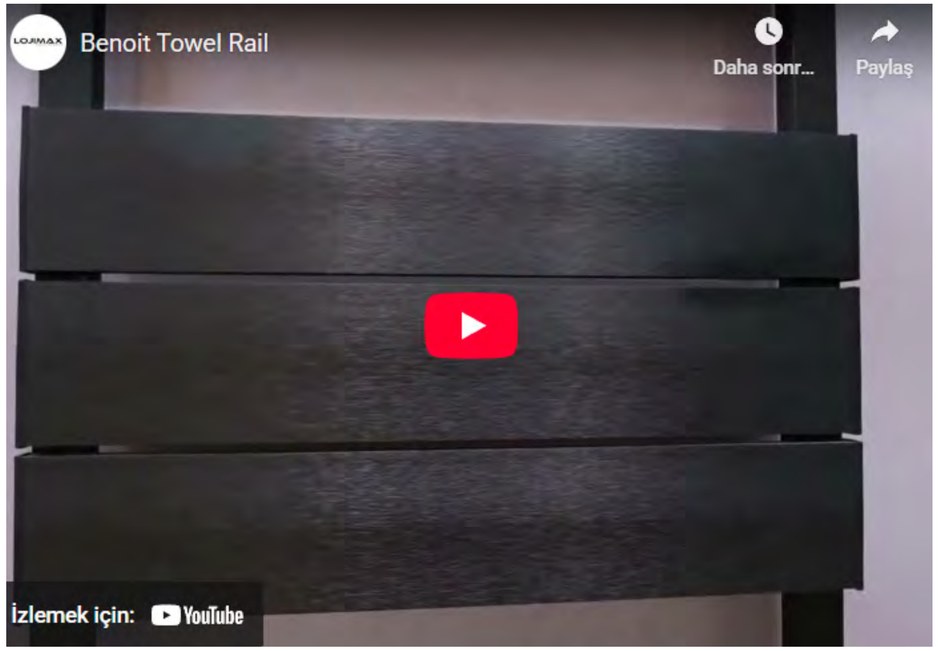
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BENOIT DOUBLE PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020101905000700	500 x 700	5	60	455	56/65	86/95	460	1569	598	2040	C-E-D
5020101905000900	500 x 900	7	60	455	56/65	86/95	632	2156	822	2804	C-E-D
5020101905001200	500 x 1200	8	60	455	56/65	86/95	748	2551	973	3318	C-E-D
5020101905001500	500 x 1500	11	60	455	56/65	86/95	1006	3431	1308	4461	C-E-D
5020101905001700	500 x 1700	13	60	455	56/65	86/95	1178	4017	1532	5225	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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C: Central Heating / E: Electric / D: Dual Fuel

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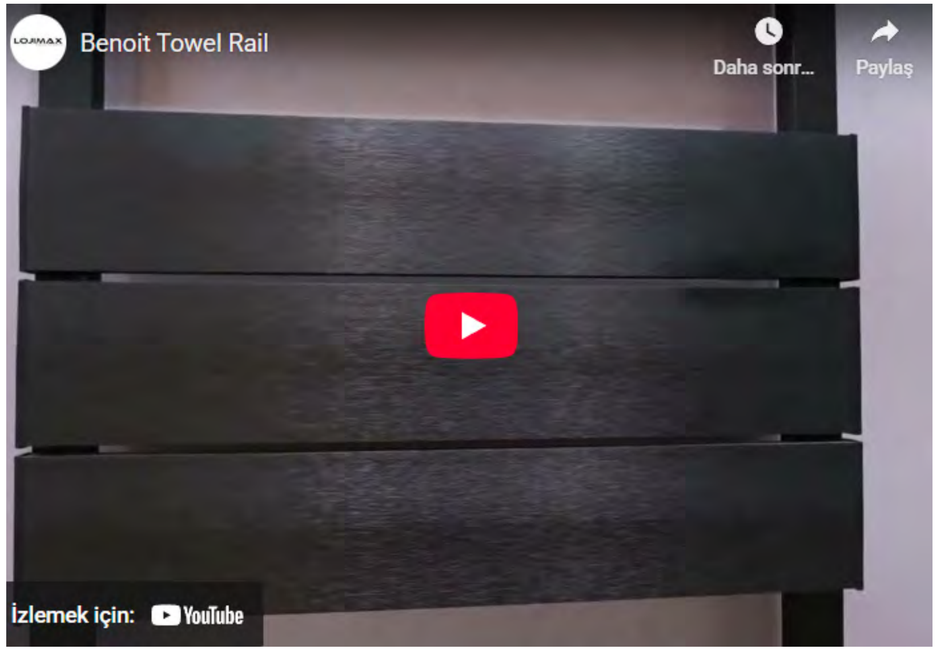
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BENOIT DOUBLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020101805000700	500 x 700	6	60	455	56/65	86/95	532	1815	692	2360	C-E-D
5020101805001100	500 x 1100	9	60	455	56/65	86/95	805	2746	1047	3571	C-E-D
5020101805001500	500 x 1500	12	60	455	56/65	86/95	1077	3673	1401	4778	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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C: Central Heating / E: Electric / D: Dual Fuel

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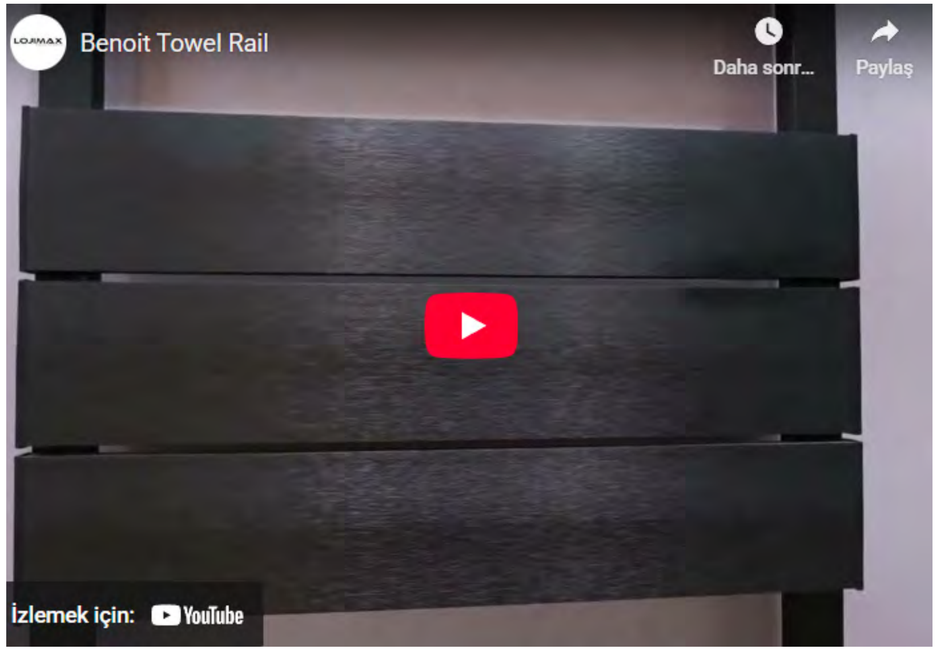
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BENOIT DOUBLE LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020102005000600	500 x 600	4	60	455	56/65	86/95	374	1276	487	1661	C-E-D
5020102005001000	500 x 1000	6	60	455	56/65	86/95	576	1965	749	2555	C-E-D
5020102005001400	500 x 1400	8	60	455	56/65	86/95	777	2650	1011	3448	C-E-D
5020102005001745	500 x 1745	10	60	455	56/65	86/95	970	3308	1261	4301	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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C: Central Heating / E: Electric / D: Dual Fuel

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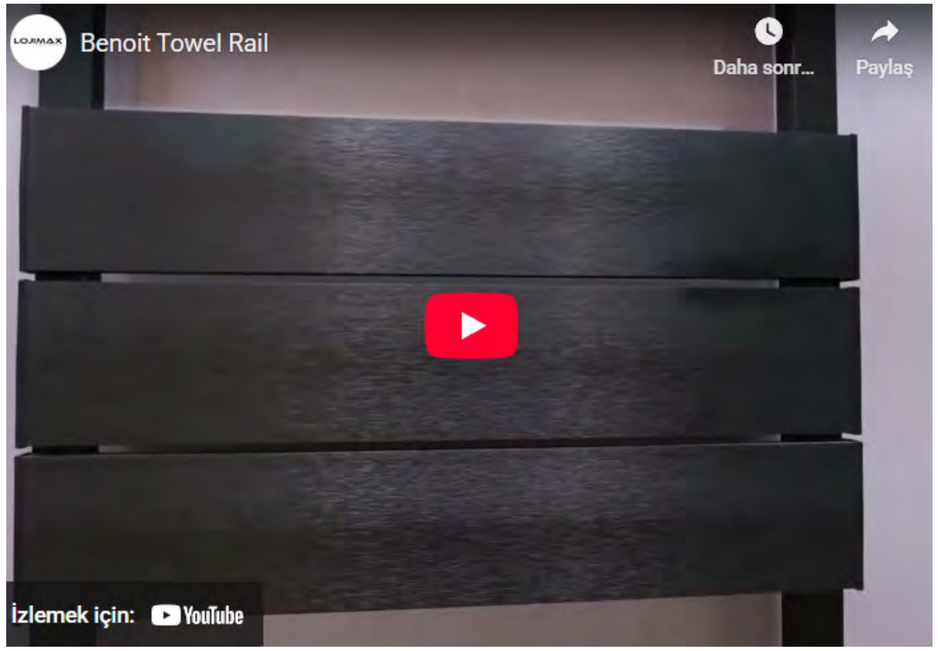
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BENOIT DOUBLE STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020102105000600	500 x 600	3	60	455	56/65	86/95	303	1034	394	1344	C-E-D
5020102105000900	500 x 900	4	60	455	56/65	86/95	418	1426	544	1856	C-E-D
5020102105001200	500 x 1200	5	60	455	56/65	86/95	533	1818	693	2364	C-E-D
5020102105001500	500 x 1500	6	60	455	56/65	86/95	649	2214	844	2879	C-E-D
5020102105001700	500 x 1700	7	60	455	56/65	86/95	749	2555	974	3322	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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C: Central Heating / E: Electric / D: Dual Fuel

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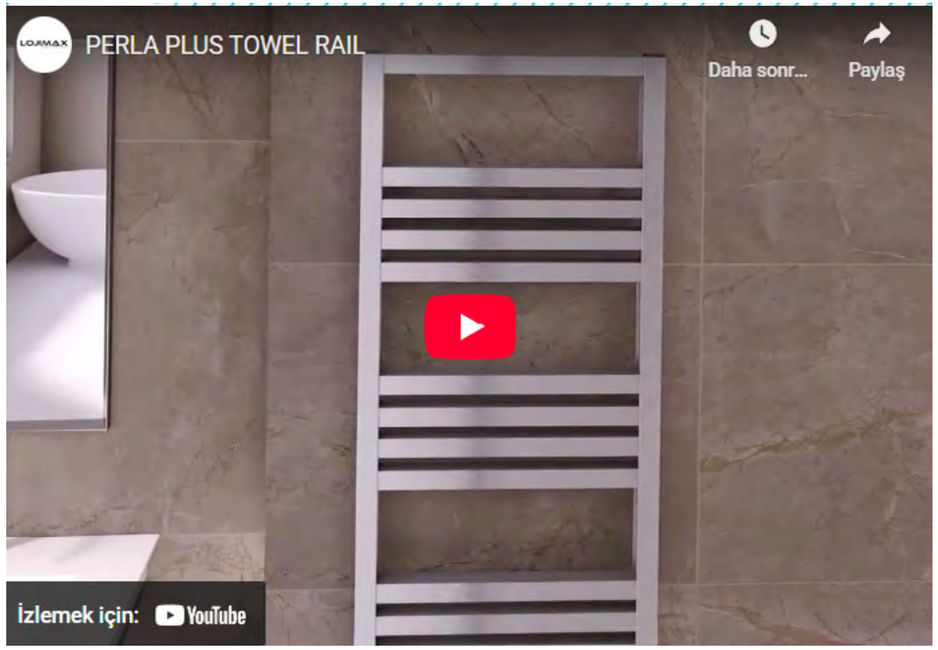
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PERLA PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020111705000865	500 x 865	10	33	455	57	73	339	1156	441	1504	C-E-D
5020111705000995	500 x 995	12	33	455	57	73	401	1368	522	1781	C-E-D
5020111705001190	500 x 1190	14	33	455	57	73	472	1610	614	2094	C-E-D
5020111705001530	500 x 1530	18	33	455	57	73	606	2067	788	2688	C-E-D
5020111705001690	500 x 1690	20	33	455	57	73	672	2292	874	2981	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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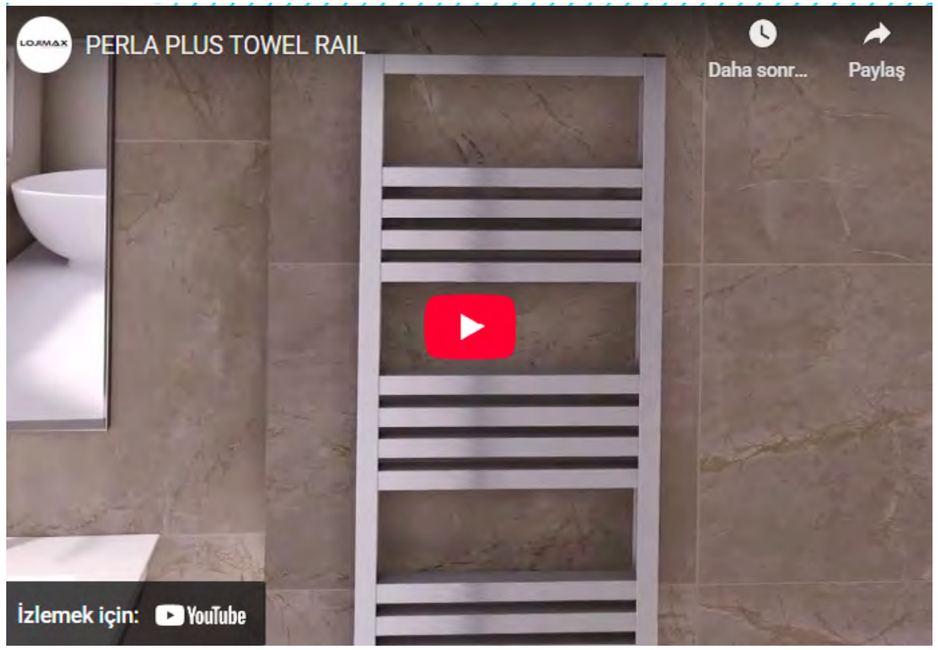
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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020111905000700	500 x 700	12	33	455	57	73	360	1228	468	1596	C-E-D
5020111905001000	500 x 1000	16	33	455	57	73	489	1668	636	2169	C-E-D
5020111905001200	500 x 1200	20	33	455	57	73	604	2060	786	2681	C-E-D
5020111905001400	500 x 1400	22	33	455	57	73	675	2302	878	2994	C-E-D
5020111905001700	500 x 1700	28	33	455	57	73	848	2892	1103	3762	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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C: Central Heating / E: Electric / D: Dual Fuel

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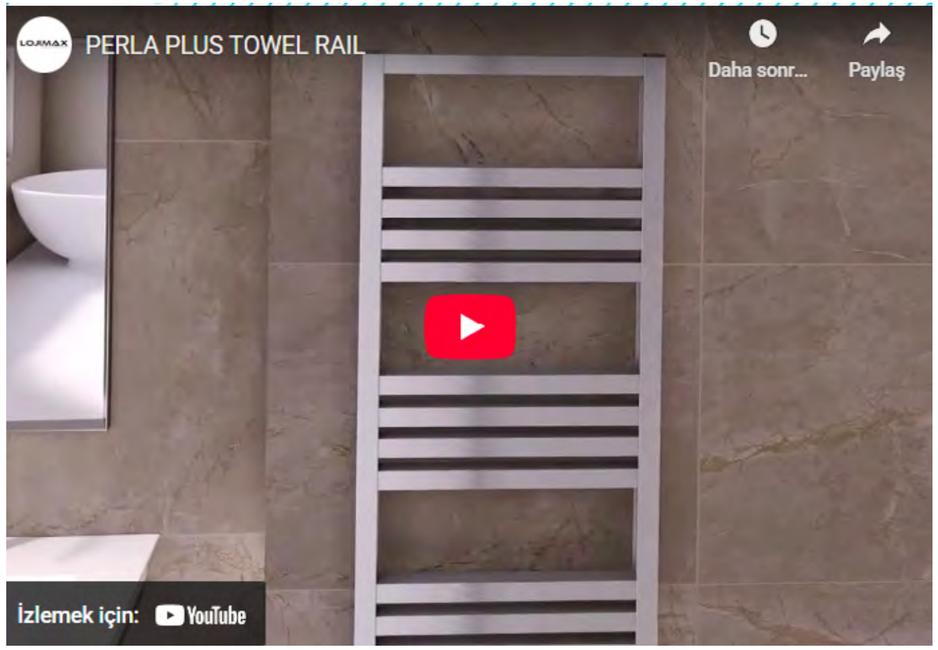
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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020111805000720	500 x 720	6	33	455	57	73	232	792	302	1030	C-E-D
5020111805001020	500 x 1020	8	33	455	57	73	317	1081	413	1409	C-E-D
5020111805001255	500 x 1255	10	33	455	57	73	393	1341	511	1743	C-E-D
5020111805001525	500 x 1525	12	33	455	57	73	474	1617	617	2104	C-E-D
5020111805001720	500 x 1720	13	33	455	57	73	523	1784	680	2319	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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5 Year Guarantee

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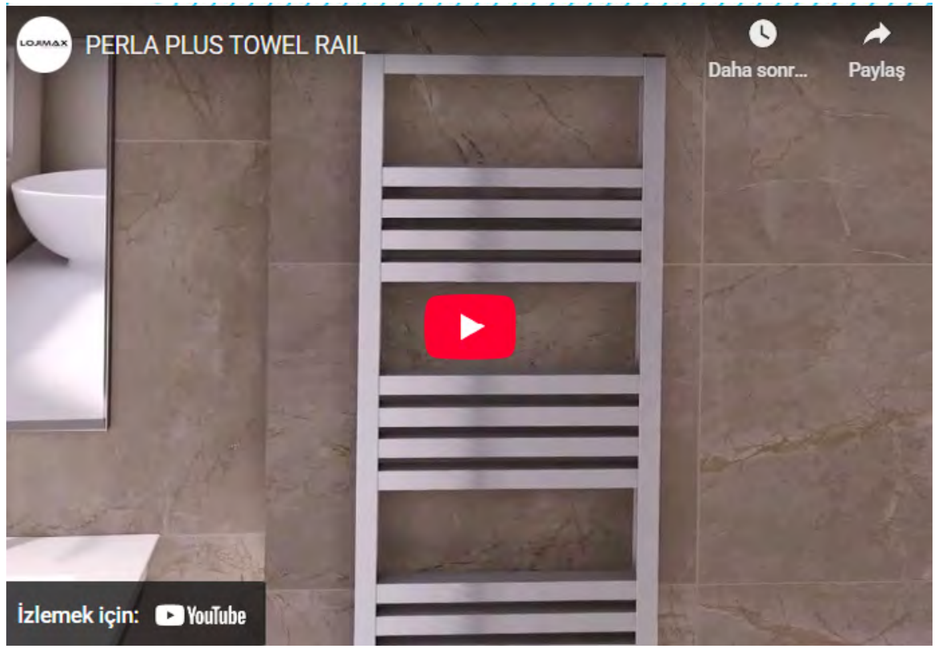
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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020112005000520	500 x 520	3	33	455	57	73	138	471	180	614	C-E-D
5020112005000750	500 x 750	4	33	455	57	73	192	655	250	853	C-E-D
5020112005000980	500 x 980	5	33	455	57	73	246	839	320	1092	C-E-D
5020112005001210	500 x 1210	6	33	455	57	73	300	1023	390	1330	C-E-D
5020112005001440	500 x 1440	7	33	455	57	73	353	1204	459	1566	C-E-D
5020112005001670	500 x 1670	8	33	455	57	73	407	1388	530	1808	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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LOTTO

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5130108705000500	500 x 500	4	43	455	90-108	101-129	125	427	163	556	C-E-D
5130108705000700	500 x 700	5	43	455	90-108	101-129	163	556	212	723	C-E-D
5130108705000800	500 x 800	6	43	455	90-108	101-129	192	655	250	853	C-E-D
5130108705001000	500 x 1000	7	43	455	90-108	101-129	230	785	299	1020	C-E-D
5130108705001200	500 x 1200	8	43	455	90-108	101-129	268	914	349	1191	C-E-D
5130108705001400	500 x 1400	9	43	455	90-108	101-129	306	1044	398	1358	C-E-D
500 x 1600	500 x 1600	10	43	455	90-108	101-129	344	1174	448	1528	C-E-D
500 x 1800	500 x 1800	11	43	455	90-108	101-129	382	1303	497	1695	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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LOTTO LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5130108805000500	500 x 500	3	43	455	90-108	101-129	105	359	137	468	C-E-D
5130108805000749	500 x 749	4	43	455	90-108	101-129	148	505	193	659	C-E-D
5130108805001000	500 x 1000	5	43	455	90-108	101-129	191	652	249	850	C-E-D
5130108805001200	500 x 1200	6	43	455	90-108	101-129	229	781	298	1017	C-E-D
5130108805001497	500 x 1497	7	43	455	90-108	101-129	275	938	358	1221	C-E-D
5130108805001694	500 x 1694	8	43	455	90-108	101-129	313	1068	407	1388	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	✓	×

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TALIA PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020118505000650	500 x 650	8	52	455	60-86	94-120	441	1504	574	1958	C-E-D
5020118505000850	500 x 850	11	52	455	60-86	94-120	600	2046	780	2660	C-E-D
5020118505001050	500 x 1050	12	52	455	60-86	94-120	672	2292	874	2981	C-E-D
5020118505001250	500 x 1250	15	52	455	60-86	94-120	831	2834	1081	3687	C-E-D
5020118505001550	500 x 1550	18	52	455	60-86	94-120	1004	3424	1306	4454	C-E-D
5020118505001750	500 x 1750	21	52	455	60-86	94-120	1163	3966	1512	5156	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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TALIA

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020117905000600	500 x 600	6	52	455	60-86	94-120	347	1184	452	1542	C-E-D
5020117905001000	500 x 1000	9	52	455	60-86	94-120	535	1825	696	2374	C-E-D
5020117905001300	500 x 1300	12	52	455	60-86	94-120	708	2415	921	3141	C-E-D
5020117905001700	500 x 1700	15	52	455	60-86	94-120	896	3056	1165	3973	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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TALIA LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020118405000650	500 x 650	6	52	455	60-86	94-120	354	1208	461	1573	C-E-D
5020118405000950	500 x 950	8	52	455	60-86	94-120	485	1654	631	2152	C-E-D
5020118405001200	500 x 1200	10	52	455	60-86	94-120	608	2074	791	2698	C-E-D
5020118405001400	500 x 1400	12	52	455	60-86	94-120	723	2466	940	3206	C-E-D
5020118405001700	500 x 1700	14	52	455	60-86	94-120	853	2909	1109	3782	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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TALIA STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020118605000600	500 x 600	3	52	455	60-86	94-120	218	744	284	969	C-E-D
5020118605000900	500 x 900	4	52	455	60-86	94-120	305	1041	397	1354	C-E-D
5020118605001200	500 x 1200	5	52	455	60-86	94-120	392	1337	510	1740	C-E-D
5020118605001500	500 x 1500	6	52	455	60-86	94-120	479	1634	623	2125	C-E-D
5020118605001700	500 x 1700	7	52	455	60-86	94-120	551	1879	717	2445	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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TALIA DOUBLE PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020118205000650	500 x 650	8	77	455	83-109	121-147	570	1944	741	2527	C-E-D
5020118205000850	500 x 850	11	77	455	83-109	121-147	777	2650	1011	3448	C-E-D
5020118205001050	500 x 1050	12	77	455	83-109	121-147	866	2954	1126	3840	C-E-D
5020118205001250	500 x 1250	15	77	455	83-109	121-147	1073	3659	1395	4757	C-E-D
5020118205001550	500 x 1550	18	77	455	83-109	121-147	1295	4416	1684	5743	C-E-D
5020118205001750	500 x 1750	21	77	455	83-109	121-147	1502	5122	1953	6660	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020118005000600	500 x 600	6	77	455	83-109	121-147	444	1515	578	1971	C-E-D
5020118005001000	500 x 1000	9	77	455	83-109	121-147	680	2319	884	3015	C-E-D
5020118005001300	500 x 1300	12	77	455	83-109	121-147	902	3076	1173	4000	C-E-D
5020118005001700	500 x 1700	15	77	455	83-109	121-147	1139	3884	1481	5051	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020118105000650	500 x 650	6	77	455	83-109	121-147	451	1538	587	2002	C-E-D
5020118105000950	500 x 950	8	77	455	83-109	121-147	614	2094	799	2725	C-E-D
5020118105001200	500 x 1200	10	77	455	83-109	121-147	769	2623	1000	3410	C-E-D
5020118105001400	500 x 1400	12	77	455	83-109	121-147	917	3127	1193	4069	C-E-D
5020118105001700	500 x 1700	14	77	455	83-109	121-147	1079	3680	1403	4785	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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TALIA DOUBLE STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020118305000600	500 x 600	3	77	455	83-109	121-147	266	908	346	1180	C-E-D
5020118305000900	500 x 900	4	77	455	83-109	121-147	369	1259	480	1637	C-E-D
5020118305001200	500 x 1200	5	77	455	83-109	121-147	472	1610	614	2094	C-E-D
5020118305001500	500 x 1500	6	77	455	83-109	121-147	576	1965	749	2555	C-E-D
5020118305001700	500 x 1700	7	77	455	83-109	121-147	664	2265	864	2947	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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COPPA PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020103805000700	500 x 700	7	81	455	54/63	105/114	468	1596	609	2077	C-E-D
5020103805000900	500 x 900	10	81	455	54/63	105/114	653	2227	849	2896	C-E-D
5020103805001200	500 x 1200	12	81	455	54/63	105/114	802	2735	1043	3557	C-E-D
5020103805001400	500 x 1400	15	81	455	54/63	105/114	987	3366	1284	4379	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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COPPA

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020103605000550	500 x 550	6	81	455	54/63	105/114	394	1344	513	1750	C-E-D
5020103605000900	500 x 900	9	81	455	54/63	105/114	601	2050	782	2667	C-E-D
5020103605001200	500 x 1200	12	81	455	54/63	105/114	802	2735	1043	3557	C-E-D
5020103605001500	500 x 1500	15	81	455	54/63	105/114	1002	3417	1303	4444	C-E-D
5020103608000210	800 x 210	3	81	755	54/63	105/114	291	993	379	1293	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020103705000600	500 x 600	6	81	455	54/63	105/114	401	1368	522	1781	C-E-D
5020103705000800	500 x 800	8	81	455	54/63	105/114	535	1825	696	2374	C-E-D
5020103705001100	500 x 1100	10	81	455	54/63	105/114	683	2330	888	3029	C-E-D
5020103705001300	500 x 1300	12	81	455	54/63	105/114	816	2783	1061	3619	C-E-D
5020103705001500	500 x 1500	14	81	455	54/63	105/114	950	3240	1235	4212	C-E-D
5020103705001750	500 x 1750	16	81	455	54/63	105/114	1090	3717	1417	4832	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020103505000600	500 x 600	3	81	455	54/63	105/114	245	836	319	1088	C-E-D
5020103505000900	500 x 900	4	81	455	54/63	105/114	341	1163	444	1515	C-E-D
5020103505001200	500 x 1200	5	81	455	54/63	105/114	437	1491	569	1941	C-E-D
5020103505001400	500 x 1400	6	81	455	54/63	105/114	518	1767	674	2299	C-E-D
5020103505001650	500 x 1650	7	81	455	54/63	105/114	607	2070	790	2694	C-E-D
5020103508000350	800 x 350	2	81	755	54/63	105/114	225	768	293	1000	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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COLLINA

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020103405000500	500 x 500	4	61	455	56/65	86/95	270	921	351	1197	C-E-D
5020103405000792	500 x 792	6	61	455	56/65	86/95	412	1405	536	1828	C-E-D
5020103405001096	500 x 1096	8	61	455	56/65	86/95	554	1890	721	2459	C-E-D
5020103405001400	500 x 1400	10	61	455	56/65	86/95	697	2377	907	3093	C-E-D
5020103405001704	500 x 1704	12	61	455	56/65	86/95	840	2865	1092	3724	C-E-D
5020103408000500	800 x 500	4	61	755	56/65	86/95	408	1392	531	1811	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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FABIO

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020105905000565	500 x 565	3	95	455	82/91	120/129	258	880	336	1146	C-E-D
5020105905000820	500 x 820	4	95	455	82/91	120/129	354	1208	461	1573	C-E-D
5020105905001075	500 x 1075	5	95	455	82/91	120/129	449	1532	584	1992	C-E-D
5020105905001330	500 x 1330	6	95	455	82/91	120/129	545	1859	709	2418	C-E-D
5020105905001585	500 x 1585	7	95	455	82/91	120/129	640	2183	832	2838	C-E-D
5020105905001840	500 x 1840	8	95	455	82/91	120/129	736	2510	957	3264	C-E-D
800 x 565	800 x 565	3	95	755	82/91	120/129	366	1249	476	1624	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

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SORTE PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020116905000650	500 x 650	8	51	455	46/55	84/93	372	1269	484	1651	C-E-D
5020116905000850	500 x 850	11	51	455	46/55	84/93	505	1723	657	2241	C-E-D
5020116905001050	500 x 1050	12	51	455	46/55	84/93	569	1941	740	2524	C-E-D
5020116905001250	500 x 1250	15	51	455	46/55	84/93	702	2394	913	3114	C-E-D
5020116905001550	500 x 1550	18	51	455	46/55	84/93	849	2896	1104	3765	C-E-D
5020116905001750	500 x 1750	21	51	455	46/55	84/93	982	3349	1277	4355	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	✓	×	✓	✓	×	×	×	✓	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020116305000600	500 x 600	6	51	455	46/55	84/93	296	1010	385	1313	C-E-D
5020116305001000	500 x 1000	9	51	455	46/55	84/93	458	1562	596	2033	C-E-D
5020116305001300	500 x 1300	12	51	455	46/55	84/93	605	2064	787	2684	C-E-D
5020116305001700	500 x 1700	15	51	455	46/55	84/93	767	2616	998	3404	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	✓	×	✓	✓	×	×	×	✓	×

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SORTE LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020116805000650	500 x 650	6	51	455	46/55	84/93	303	1034	394	1344	C-E-D
5020116805000950	500 x 950	8	51	455	46/55	84/93	416	1419	541	1845	C-E-D
5020116805001200	500 x 1200	10	51	455	46/55	84/93	522	1781	679	2316	C-E-D
5020116805001400	500 x 1400	12	51	455	46/55	84/93	620	2115	806	2749	C-E-D
5020116805001700	500 x 1700	14	51	455	46/55	84/93	733	2500	953	3250	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	✓	×	✓	✓	×	×	×	✓	×

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SORTE STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020117005000600	500 x 600	3	51	455	46/55	84/93	192	655	250	853	C-E-D
5020117005000900	500 x 900	4	51	455	46/55	84/93	270	921	351	1197	C-E-D
5020117005001200	500 x 1200	5	51	455	46/55	84/93	349	1191	454	1549	C-E-D
5020117005001500	500 x 1500	6	51	455	46/55	84/93	427	1457	556	1896	C-E-D
5020117005001700	500 x 1700	7	51	455	46/55	84/93	491	1675	639	2179	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	✓	×	✓	✓	×	×	×	✓	×

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SORTE DOUBLE PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020116605000650	500 x 650	8	75	455	50/59	101/110	468	1596	609	2077	C-E-D
5020116605000850	500 x 850	11	75	455	50/59	101/110	637	2173	829	2827	C-E-D
5020116605001050	500 x 1050	12	75	455	50/59	101/110	713	2432	927	3162	C-E-D
5020116605001250	500 x 1250	15	75	455	50/59	101/110	882	3008	1147	3912	C-E-D
5020116605001550	500 x 1550	18	75	455	50/59	101/110	1066	3636	1386	4727	C-E-D
5020116605001750	500 x 1750	21	75	455	50/59	101/110	1235	4212	1606	5477	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020116405000600	500 x 600	6	75	455	50/59	101/110	368	1255	479	1634	C-E-D
5020116405001000	500 x 1000	9	75	455	50/59	101/110	566	1931	736	2510	C-E-D
5020116405001300	500 x 1300	12	75	455	50/59	101/110	750	2558	975	3325	C-E-D
5020116405001700	500 x 1700	15	75	455	50/59	101/110	948	3233	1233	4205	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020116505000650	500 x 650	6	75	455	50/59	101/110	375	1279	488	1665	C-E-D
5020116505000950	500 x 950	8	75	455	50/59	101/110	512	1746	666	2272	C-E-D
5020116505001200	500 x 1200	10	75	455	50/59	101/110	642	2190	835	2848	C-E-D
5020116505001400	500 x 1400	12	75	455	50/59	101/110	764	2606	994	3390	C-E-D
5020116505001700	500 x 1700	14	75	455	50/59	101/110	902	3076	1173	4000	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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SORTE DOUBLE STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020116705000600	500 x 600	3	75	455	50/59	101/110	228	778	297	1013	C-E-D
5020116705000900	500 x 900	4	75	455	50/59	101/110	318	1085	414	1412	C-E-D
5020116705001200	500 x 1200	5	75	455	50/59	101/110	409	1395	532	1815	C-E-D
5020116705001500	500 x 1500	6	75	455	50/59	101/110	499	1702	649	2214	C-E-D
5020116705001700	500 x 1700	7	75	455	50/59	101/110	575	1961	748	2551	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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MYRA

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020109505000520	500 x 520	2	41	455	36/45	63,5/72,5	197	672	257	877	C-E-D
5020109505000800	500 x 800	3	41	455	36/45	63,5/72,5	299	1020	389	1327	C-E-D
5020109505001100	500 x 1100	4	41	455	36/45	63,5/72,5	403	1375	524	1787	C-E-D
5020109505001400	500 x 1400	5	41	455	36/45	63,5/72,5	508	1733	661	2255	C-E-D
5020109505001700	500 x 1700	6	41	455	36/45	63,5/72,5	612	2087	796	2715	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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MYRA DOUBLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020109605000520	500 x 520	2	56	455	50,6/59,6	78,1/87,1	197	672	257	877	C-E-D
5020109605000800	500 x 800	3	56	455	50,6/59,6	78,1/87,1	299	1020	389	1327	C-E-D
5020109605001100	500 x 1100	4	56	455	50,6/59,6	78,1/87,1	403	1375	524	1787	C-E-D
5020109605001400	500 x 1400	5	56	455	50,6/59,6	78,1/87,1	508	1733	661	2255	C-E-D
5020109605001700	500 x 1700	6	56	455	50,6/59,6	78,1/87,1	612	2087	796	2715	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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SOSA BATH

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020129504040800	404 x 800	2	43	50	35-44	64-74	199	679	259	884	C-E-D
5020129504040900	404 x 900	2	43	50	35-44	64-74	214	730	279	952	C-E-D
5020129504041000	404 x 1000	2	43	50	35-44	64-74	229	781	298	1017	C-E-D
5020129504041200	404 x 1200	2	43	50	35-44	64-74	258	880	336	1146	C-E-D
5020129504041400	404 x 1400	2	43	50	35-44	64-74	287	979	374	1276	C-E-D
5020129504041600	404 x 1600	2	43	50	35-44	64-74	316	1078	411	1402	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	×	×	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020110905000630	500 x 630	6	29	455	56-82	72-98	291	993	379	1293	C-E-D
5020110905000835	500 x 835	8	29	455	56-82	72-98	387	1320	504	1719	C-E-D
5020110905001040	500 x 1040	10	29	455	56-82	72-98	483	1648	628	2142	C-E-D
5020110905001245	500 x 1245	12	29	455	56-82	72-98	579	1975	753	2568	C-E-D
5020110905001445	500 x 1445	14	29	455	56-82	72-98	674	2299	877	2991	C-E-D
5020110905001650	500 x 1650	16	29	455	56-82	72-98	770	2626	1001	3414	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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OXY

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5130111004000460	400 x 460	2	80	50	58-83	112-138	118	403	154	526	C-E-D
5130111004000730	400 x 730	3	80	50	58-83	112-138	183	625	238	812	C-E-D
5130111004001000	400 x 1000	4	80	50	58-83	112-138	247	843	322	1099	C-E-D
5130111004001270	400 x 1270	5	80	50	58-83	112-138	311	1061	405	1382	C-E-D
5130111004001540	400 x 1540	6	80	50	58-83	112-138	376	1283	489	1668	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	✓	×

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PANA

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5130111105000345	500 x 345	1	80	50	58-83	123-149	99	338	129	440	C-E-D
5130111105000620	500 x 620	2	80	50	58-83	123-149	187	638	244	833	C-E-D
5130111105000895	500 x 895	3	80	50	58-83	123-149	276	942	359	1225	C-E-D
5130111105001170	500 x 1170	4	80	50	58-83	123-149	365	1245	475	1620	C-E-D
5130111105001445	500 x 1445	5	80	50	58-83	123-149	453	1545	589	2009	C-E-D
5130111105001720	500 x 1720	6	80	50	58-83	123-149	542	1849	705	2405	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	✓	×

C: Central Heating / E: Electric / D: Dual Fuel

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PEARL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5130111204000530	400 x 530	2	66	50	58-83	150-176	137	468	179	611	C-E-D
5130111204000770	400 x 770	3	66	50	58-83	150-176	201	686	262	894	C-E-D
5130111204001010	400 x 1010	4	66	50	58-83	150-176	266	908	346	1180	C-E-D
5130111204001250	400 x 1250	5	66	50	58-83	150-176	331	1129	431	1470	C-E-D
5130111204001490	400 x 1490	6	66	50	58-83	150-176	395	1347	514	1753	C-E-D
5130111204001730	400 x 1730	7	66	50	58-83	150-176	1482	5054	1927	6572	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	✓	×

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RUBY PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020114905000600	500 x 600	7	52	455	63/73	102/122	334	1139	435	1484	C-E-D
5020114905000900	500 x 900	12	52	455	63/73	102/122	553	1886	719	2452	C-E-D
5020114905001200	500 x 1200	13	52	455	63/73	102/122	632	2156	822	2804	C-E-D
5020114905001400	500 x 1400	16	52	455	63/73	102/122	767	2616	998	3404	C-E-D
5020114905001700	500 x 1700	18	52	455	63/73	102/122	881	3005	1146	3908	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

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RUBY

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020114705000550	500 x 550	6	52	455	63/73	102/122	291	993	379	1293	C-E-D
5020114705000900	500 x 900	9	52	455	63/73	102/122	448	1528	583	1989	C-E-D
5020114705001300	500 x 1300	12	52	455	63/73	102/122	612	2087	796	2715	C-E-D
5020114705001700	500 x 1700	15	52	455	63/73	102/122	775	2643	1008	3438	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

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RUBY LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020114805000700	500 x 700	6	52	455	63/73	102/122	313	1068	407	1388	C-E-D
5020114805001000	500 x 1000	8	52	455	63/73	102/122	427	1457	556	1896	C-E-D
5020114805001400	500 x 1400	10	52	455	63/73	102/122	556	1896	723	2466	C-E-D
5020114805001750	500 x 1750	12	52	455	63/73	102/122	677	2309	881	3005	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

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RUBY STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020115005000600	500 x 600	3	52	455	63/73	102/122	193	659	251	856	C-E-D
5020115005000900	500 x 900	4	52	455	63/73	102/122	272	928	354	1208	C-E-D
5020115005001200	500 x 1200	5	52	455	63/73	102/122	351	1197	457	1559	C-E-D
5020115005001500	500 x 1500	6	52	455	63/73	102/122	430	1467	559	1907	C-E-D
5020115005001800	500 x 1800	7	52	455	63/73	102/122	509	1736	662	2258	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

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SIRIUS PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020115705000700	500 x 700	5	53	455	60/104	100/126	366	1249	476	1624	C-E-D
5020115705001000	500 x 1000	8	53	455	60/104	100/126	568	1937	739	2520	C-E-D
5020115705001200	500 x 1200	10	53	455	60/104	100/126	703	2398	914	3117	C-E-D
5020115705001500	500 x 1500	12	53	455	60/104	100/126	852	2906	1108	3779	C-E-D
5020115705001700	500 x 1700	14	53	455	60/104	100/126	987	3366	1284	4379	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020115105000750	500 x 750	6	53	455	60/104	100/126	426	1453	554	1890	C-E-D
5020115105001200	500 x 1200	9	53	455	60/104	100/126	650	2217	845	2882	C-E-D
5020115105001600	500 x 1600	12	53	455	60/104	100/126	867	2957	1128	3847	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

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SIRIUS LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020115605000600	500 x 600	4	53	455	60/104	100/126	299	1020	389	1327	C-E-D
5020115605001000	500 x 1000	6	53	455	60/104	100/126	463	1579	602	2053	C-E-D
5020115605001400	500 x 1400	8	53	455	60/104	100/126	627	2139	816	2783	C-E-D
5020115605001800	500 x 1800	10	53	455	60/104	100/126	791	2698	1029	3509	C-E-D
5020115608000600	800 x 600	4	53	755	60/104	100/126	451	1538	587	2002	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020115805000700	500 x 700	3	53	455	60/104	100/126	261	891	340	1160	C-E-D
5020115805001000	500 x 1000	4	53	455	60/104	100/126	357	1218	465	1586	C-E-D
5020115805001300	500 x 1300	5	53	455	60/104	100/126	454	1549	591	2016	C-E-D
5020115805001600	500 x 1600	6	53	455	60/104	100/126	551	1879	717	2445	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

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SIRIUS DOUBLE PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020115405000700	500 x 700	5	65	455	42/51	82/91	472	1610	614	2094	C-E-D
5020115405001000	500 x 1000	8	65	455	42/51	82/91	738	2517	960	3274	C-E-D
5020115405001200	500 x 1200	10	65	455	42/51	82/91	915	3121	1190	4058	C-E-D
5020115405001500	500 x 1500	12	65	455	42/51	82/91	1107	3775	1440	4911	C-E-D
5020115405001700	500 x 1700	14	65	455	42/51	82/91	1284	4379	1670	5695	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020115205000750	500 x 750	6	65	455	42/51	82/91	554	1890	721	2459	C-E-D
5020115205001200	500 x 1200	9	65	455	42/51	82/91	841	2868	1094	3731	C-E-D
5020115205001600	500 x 1600	12	65	455	42/51	82/91	1121	3823	1458	4972	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

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SIRIUS DOUBLE LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020115305000600	500 x 600	4	65	455	42/51	82/91	384	1310	500	1705	C-E-D
5020115305001000	500 x 1000	6	65	455	42/51	82/91	590	2012	767	2616	C-E-D
5020115305001400	500 x 1400	8	65	455	42/51	82/91	796	2715	1035	3530	C-E-D
5020115305001800	500 x 1800	10	65	455	42/51	82/91	1003	3421	1304	4447	C-E-D
5020115308000600	800 x 600	4	65	755	42/51	82/91	584	1992	760	2592	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020115505000700	500 x 700	3	65	455	42/51	82/91	325	1109	423	1443	C-E-D
5020115505001000	500 x 1000	4	65	455	42/51	82/91	442	1508	575	1961	C-E-D
5020115505001300	500 x 1300	5	65	455	42/51	82/91	560	1910	728	2483	C-E-D
5020115505001600	500 x 1600	6	65	455	42/51	82/91	678	2312	882	3008	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020116105000685	500 x 685	5	29	455	56-82	72-98	266	908	346	1180	C-E-D
5020116105001000	500 x 1000	8	29	455	56-82	72-98	411	1402	535	1825	C-E-D
5020116105001200	500 x 1200	10	29	455	56-82	72-98	506	1726	658	2244	C-E-D
5020116105001550	500 x 1550	12	29	455	56-82	72-98	623	2125	810	2763	C-E-D
5020116105001770	500 x 1770	14	29	455	56-82	72-98	721	2459	938	3199	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

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SOLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020115905000755	500 x 755	6	29	455	56-82	72-98	309	1054	402	1371	C-E-D
5020115905001180	500 x 1180	9	29	455	56-82	72-98	470	1603	611	2084	C-E-D
5020115905001615	500 x 1615	12	29	455	56-82	72-98	633	2159	823	2807	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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SOLE LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020116005000600	500 x 600	4	29	455	56-82	72-98	220	751	286	976	C-E-D
5020116005001000	500 x 1000	6	29	455	56-82	72-98	345	1177	449	1532	C-E-D
5020116005001400	500 x 1400	8	29	455	56-82	72-98	469	1600	610	2081	C-E-D
5020116005001750	500 x 1750	10	29	455	56-82	72-98	586	1999	762	2599	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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SOLE STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020116205000680	500 x 680	3	29	455	56-82	72-98	199	679	259	884	C-E-D
5020116205000960	500 x 960	4	29	455	56-82	72-98	273	931	355	1211	C-E-D
5020116205001240	500 x 1240	5	29	455	56-82	72-98	347	1184	452	1542	C-E-D
5020116205001520	500 x 1520	6	29	455	56-82	72-98	421	1436	548	1869	C-E-D
5020116205001800	500 x 1800	7	29	455	56-82	72-98	495	1688	644	2197	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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STELLA PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020117705000700	500 x 700	5	44	455	35/44	70/79	367	1252	478	1630	C-E-D
5020117705001000	500 x 1000	8	44	455	35/44	70/79	569	1941	740	2524	C-E-D
5020117705001250	500 x 1250	9	44	455	35/44	70/79	659	2248	857	2923	C-E-D
5020117705001550	500 x 1550	12	44	455	35/44	70/79	861	2937	1120	3820	C-E-D
5020117705001750	500 x 1750	14	44	455	35/44	70/79	996	3397	1295	4416	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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STELLA

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020117105000800	500 x 800	6	44	455	35/44	70/79	434	1480	565	1927	C-E-D
5020117105001250	500 x 1250	9	44	455	35/44	70/79	659	2248	857	2923	C-E-D
5020117105001700	500 x 1700	12	44	455	35/44	70/79	883	3012	1148	3915	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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STELLA LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020117205000600	500 x 600	4	44	455	35/44	70/79	299	1020	389	1327	C-E-D
5020117205000970	500 x 970	6	44	455	35/44	70/79	459	1566	597	2036	C-E-D
5020117205001400	500 x 1400	8	44	455	35/44	70/79	628	2142	817	2786	C-E-D
5020117205001700	500 x 1700	10	44	455	35/44	70/79	777	2650	1011	3448	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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STELLA STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020117805000700	500 x 700	3	44	455	35/44	70/79	261	891	340	1160	C-E-D
5020117805001000	500 x 1000	4	44	455	35/44	70/79	358	1221	466	1590	C-E-D
5020117805001300	500 x 1300	5	44	455	35/44	70/79	455	1552	592	2019	C-E-D
5020117805001600	500 x 1600	6	44	455	35/44	70/79	551	1879	717	2445	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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STELLA DOUBLE PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020117505000700	500 x 700	5	63	455	57/66	88/97	473	1613	615	2098	C-E-D
5020117505001000	500 x 1000	8	63	455	57/66	88/97	738	2517	960	3274	C-E-D
5020117505001250	500 x 1250	9	63	455	57/66	88/97	849	2896	1104	3765	C-E-D
5020117505001550	500 x 1550	12	63	455	57/66	88/97	1114	3799	1449	4942	C-E-D
5020117505001750	500 x 1750	14	63	455	57/66	88/97	1291	4403	1679	5726	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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STELLA DOUBLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020117305000800	500 x 800	6	63	455	57/66	88/97	561	1914	730	2490	C-E-D
5020117305001250	500 x 1250	9	63	455	57/66	88/97	849	2896	1104	3765	C-E-D
5020117305001700	500 x 1700	12	63	455	57/66	88/97	1136	3874	1477	5037	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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STELLA DOUBLE LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020117405000600	500 x 600	4	63	455	57/66	88/97	384	1310	500	1705	C-E-D
5020117405000970	500 x 970	6	63	455	57/66	88/97	586	1999	762	2599	C-E-D
5020117405001400	500 x 1400	8	63	455	57/66	88/97	797	2718	1037	3537	C-E-D
5020117405001700	500 x 1700	10	63	455	57/66	88/97	988	3370	1285	4382	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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STELLA DOUBLE STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020117605000700	500 x 700	3	63	455	57/66	88/97	325	1109	423	1443	C-E-D
5020117605001000	500 x 1000	4	63	455	57/66	88/97	442	1508	575	1961	C-E-D
5020117605001300	500 x 1300	5	63	455	57/66	88/97	560	1910	728	2483	C-E-D
5020117605001600	500 x 1600	6	63	455	57/66	88/97	678	2312	882	3008	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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TEOS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5130118704000400	400 x 400	2	245	50	70-96	245	145	495	189	645	C-E-D
5130118704000700	400 x 700	3	245	50	70-96	245	231	788	301	1027	C-E-D
5130118704001000	400 x 1000	4	245	50	70-96	245	317	1081	413	1409	C-E-D
5130118704001200	400 x 1200	5	245	50	70-96	245	390	1330	507	1729	C-E-D
5130118704001500	400 x 1500	6	245	50	70-96	245	476	1624	619	2111	C-E-D
5130118704001700	400 x 1700	7	245	50	70-96	245	355	1211	462	1576	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	✓	×

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TEOS WOOD

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5130118804000400	400 x 400	2	245	50	70-96	245	145	495	189	645	C-E-D
5130118804000700	400 x 700	3	245	50	70-96	245	231	788	301	1027	C-E-D
5130118804001000	400 x 1000	4	245	50	70-96	245	317	1081	413	1409	C-E-D
5130118804001200	400 x 1200	5	245	50	70-96	245	390	1330	507	1729	C-E-D
5130118804001500	400 x 1500	6	245	50	70-96	245	476	1624	619	2111	C-E-D
5130118804001700	400 x 1700	7	245	50	70-96	245	784	2674	1020	3479	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	✓	×

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TIANNA PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020119105000820	500 x 820	6	80	455	55/64	105/114	433	1477	563	1920	C-E-D
5020119105001150	500 x 1150	9	80	455	55/64	105/114	638	2176	830	2831	C-E-D
5020119105001475	500 x 1475	12	80	455	55/64	105/114	842	2872	1095	3734	C-E-D
5020119105001800	500 x 1800	15	80	455	55/64	105/114	1046	3567	1360	4638	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020118905001000	500 x 1000	6	80	455	55/64	105/114	459	1566	597	2036	C-E-D
5020118905001305	500 x 1305	8	80	455	55/64	105/114	608	2074	791	2698	C-E-D
5020118905001600	500 x 1600	10	80	455	55/64	105/114	756	2578	983	3353	C-E-D
5020118905001900	500 x 1900	12	80	455	55/64	105/114	904	3083	1176	4011	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

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TIANNA LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020119005001000	500 x 1000	3	80	455	55/64	105/114	303	1034	394	1344	C-E-D
5020119005001300	500 x 1300	4	80	455	55/64	105/114	399	1361	519	1770	C-E-D
5020119005001600	500 x 1600	5	80	455	55/64	105/114	495	1688	644	2197	C-E-D
5020119005001900	500 x 1900	6	80	455	55/64	105/114	591	2016	769	2623	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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TOBE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020119205000800	500 x 800	6	29	455	56-82	72-98	315	1075	410	1399	C-E-D
5020119205001300	500 x 1300	9	29	455	56-82	72-98	488	1665	635	2166	C-E-D
5020119205001750	500 x 1750	12	29	455	56-82	72-98	652	2224	848	2892	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020119905000600	500 x 600	8	97	455	88-118	136-166	576	1965	749	2555	C-E-D
5020119905000800	500 x 800	11	97	455	88-118	136-166	789	2691	1026	3499	C-E-D
5020119905001000	500 x 1000	12	97	455	88-118	136-166	879	2998	1143	3898	C-E-D
5020119905001200	500 x 1200	15	97	455	88-118	136-166	1091	3721	1419	4839	C-E-D
5020119905001500	500 x 1500	18	97	455	88-118	136-166	1318	4495	1714	5845	C-E-D
5020119905001700	500 x 1700	21	97	455	88-118	136-166	1530	5218	1989	6783	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020119705000500	500 x 500	6	97	455	88-118	136-166	440	1501	572	1951	C-E-D
5020119705000900	500 x 900	9	97	455	88-118	136-166	681	2323	886	3022	C-E-D
5020119705001200	500 x 1200	12	97	455	88-118	136-166	908	3097	1181	4028	C-E-D
5020119705001500	500 x 1500	15	97	455	88-118	136-166	1135	3871	1476	5034	C-E-D
5020119705001800	500 x 1800	18	97	455	88-118	136-166	1362	4645	1771	6040	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020119805000700	500 x 700	6	97	455	88-118	136-166	469	1600	610	2081	C-E-D
5020119805001000	500 x 1000	8	97	455	88-118	136-166	635	2166	826	2817	C-E-D
5020119805001250	500 x 1250	10	97	455	88-118	136-166	793	2705	1031	3516	C-E-D
5020119805001500	500 x 1500	12	97	455	88-118	136-166	952	3247	1238	4222	C-E-D
5020119805001800	500 x 1800	14	97	455	88-118	136-166	1118	3813	1454	4959	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020120005000750	500 x 750	4	97	455	88-118	136-166	354	1208	461	1573	C-E-D
5020120005001000	500 x 1000	5	97	455	88-118	136-166	452	1542	588	2006	C-E-D
5020120005001200	500 x 1200	6	97	455	88-118	136-166	542	1849	705	2405	C-E-D
5020120005001500	500 x 1500	7	97	455	88-118	136-166	647	2207	842	2872	C-E-D
5020120005001700	500 x 1700	8	97	455	88-118	136-166	737	2514	959	3271	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020122605000685	500 x 685	5	47	455	60/80	90/110	360	1228	468	1596	C-E-D
5020122605001000	500 x 1000	8	47	455	60/80	90/110	561	1914	730	2490	C-E-D
5020122605001200	500 x 1200	10	47	455	60/80	90/110	694	2367	903	3080	C-E-D
5020122605001550	500 x 1550	12	47	455	60/80	90/110	849	2896	1104	3765	C-E-D
5020122605001770	500 x 1770	14	47	455	60/80	90/110	985	3359	1281	4369	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020122005000755	500 x 755	6	47	455	60/80	90/110	422	1440	549	1873	C-E-D
5020122005001180	500 x 1180	9	47	455	60/80	90/110	639	2179	831	2834	C-E-D
5020122005001615	500 x 1615	12	47	455	60/80	90/110	859	2930	1117	3809	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020122505000600	500 x 600	4	47	455	60/80	90/110	296	1010	385	1313	C-E-D
5020122505001000	500 x 1000	6	47	455	60/80	90/110	458	1562	596	2033	C-E-D
5020122505001400	500 x 1400	8	47	455	60/80	90/110	620	2115	806	2749	C-E-D
5020122505001750	500 x 1750	10	47	455	60/80	90/110	775	2643	1008	3438	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020122705000680	500 x 680	3	47	455	60/80	90/110	255	870	332	1133	C-E-D
5020122705000960	500 x 960	4	47	455	60/80	90/110	348	1187	453	1545	C-E-D
5020122705001240	500 x 1240	5	47	455	60/80	90/110	441	1504	574	1958	C-E-D
5020122705001520	500 x 1520	6	47	455	60/80	90/110	534	1821	695	2370	C-E-D
5020122705001800	500 x 1800	7	47	455	60/80	90/110	626	2135	814	2776	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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WALDO DOUBLE PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020122205000685	500 x 685	5	68	455	80/100	115/135	465	1586	605	2064	C-E-D
5020122205001000	500 x 1000	8	68	455	80/100	115/135	729	2486	948	3233	C-E-D
5020122205001200	500 x 1200	10	68	455	80/100	115/135	904	3083	1176	4011	C-E-D
5020122205001550	500 x 1550	12	68	455	80/100	115/135	1101	3755	1432	4884	C-E-D
5020122205001770	500 x 1770	14	68	455	80/100	115/135	1279	4362	1663	5671	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020122105000755	500 x 755	6	68	455	80/100	115/135	548	1869	713	2432	C-E-D
5020122105001180	500 x 1180	9	68	455	80/100	115/135	828	2824	1077	3673	C-E-D
5020122105001615	500 x 1615	12	68	455	80/100	115/135	1110	3786	1443	4921	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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WALDO DOUBLE LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020122305000600	500 x 600	4	68	455	80/100	115/135	379	1293	493	1682	C-E-D
5020122305001000	500 x 1000	6	68	455	80/100	115/135	584	1992	760	2592	C-E-D
5020122305001400	500 x 1400	8	68	455	80/100	115/135	788	2688	1025	3496	C-E-D
5020122305001750	500 x 1750	10	68	455	80/100	115/135	984	3356	1280	4365	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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WALDO DOUBLE STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020122405000680	500 x 680	3	68	455	80/100	115/135	318	1085	414	1412	C-E-D
5020122405000960	500 x 960	4	68	455	80/100	115/135	432	1474	562	1917	C-E-D
5020122405001240	500 x 1240	5	68	455	80/100	115/135	546	1862	710	2422	C-E-D
5020122405001520	500 x 1520	6	68	455	80/100	115/135	660	2251	858	2926	C-E-D
5020122405001800	500 x 1800	7	68	455	80/100	115/135	773	2636	1005	3428	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020123505000520	500 x 520	5	40	455	47/56	74/83	237	809	309	1054	C-E-D
5020123505000745	500 x 745	8	40	455	47/56	74/83	367	1252	478	1630	C-E-D
5020123505001010	500 x 1010	10	40	455	47/56	74/83	470	1603	611	2084	C-E-D
5020123505001170	500 x 1170	12	40	455	47/56	74/83	558	1903	726	2476	C-E-D
5020123505001400	500 x 1400	15	40	455	47/56	74/83	688	2347	895	3052	C-E-D
5020123505001750	500 x 1750	18	40	455	47/56	74/83	835	2848	1086	3704	C-E-D
800 x 520	800 x 520	5	40	755	47/56	74/83	357	1218	465	1586	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

C: Central Heating / E: Electric / D: Dual Fuel

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020122905000615	500 x 615	6	40	455	47/56	74/83	283	966	368	1255	C-E-D
5020122905001000	500 x 1000	9	40	455	47/56	74/83	436	1487	567	1934	C-E-D
5020122905001390	500 x 1390	12	40	455	47/56	74/83	590	2012	767	2616	C-E-D
5020122905001730	500 x 1730	15	40	455	47/56	74/83	736	2510	957	3264	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020123405000560	500 x 560	4	40	455	47/56	74/83	211	720	275	938	C-E-D
5020123405000950	500 x 950	6	40	455	47/56	74/83	332	1133	432	1474	C-E-D
5020123405001340	500 x 1340	8	40	455	47/56	74/83	454	1549	591	2016	C-E-D
5020123405001740	500 x 1740	10	40	455	47/56	74/83	576	1965	749	2555	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020123605000570	500 x 570	3	40	455	47/56	74/83	180	614	234	798	C-E-D
5020123605000810	500 x 810	4	40	455	47/56	74/83	248	846	323	1102	C-E-D
5020123605001050	500 x 1050	5	40	455	47/56	74/83	315	1075	410	1399	C-E-D
5020123605001290	500 x 1290	6	40	455	47/56	74/83	382	1303	497	1695	C-E-D
5020123605001530	500 x 1530	7	40	455	47/56	74/83	449	1532	584	1992	C-E-D
5020123605001770	500 x 1770	8	40	455	47/56	74/83	517	1763	673	2295	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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ZEUS DOUBLE PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020123205000520	500 x 520	5	52	455	39/48	77/86	290	989	377	1286	C-E-D
5020123205000745	500 x 745	8	52	455	39/48	77/86	452	1542	588	2006	C-E-D
5020123205001010	500 x 1010	10	52	455	39/48	77/86	576	1965	749	2555	C-E-D
5020123205001170	500 x 1170	12	52	455	39/48	77/86	685	2336	891	3039	C-E-D
5020123205001400	500 x 1400	15	52	455	39/48	77/86	847	2889	1102	3758	C-E-D
5020123205001750	500 x 1750	18	52	455	39/48	77/86	1026	3499	1334	4549	C-E-D
800 x 520	800 x 520	5	52	755	39/48	77/86	440	1501	572	1951	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020123005000615	500 x 615	6	52	455	39/48	77/86	347	1184	452	1542	C-E-D
5020123005001000	500 x 1000	9	52	455	39/48	77/86	532	1815	692	2360	C-E-D
5020123005001390	500 x 1390	12	52	455	39/48	77/86	717	2445	933	3182	C-E-D
5020123005001730	500 x 1730	15	52	455	39/48	77/86	895	3052	1164	3970	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020123105000560	500 x 560	4	52	455	39/48	77/86	253	863	329	1122	C-E-D
5020123105000950	500 x 950	6	52	455	39/48	77/86	396	1351	515	1757	C-E-D
5020123105001340	500 x 1340	8	52	455	39/48	77/86	538	1835	700	2387	C-E-D
5020123105001740	500 x 1740	10	52	455	39/48	77/86	682	2326	887	3025	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020123305000570	500 x 570	3	52	455	39/48	77/86	212	723	276	942	C-E-D
5020123305000810	500 x 810	4	52	455	39/48	77/86	290	989	377	1286	C-E-D
5020123305001050	500 x 1050	5	52	455	39/48	77/86	368	1255	479	1634	C-E-D
5020123305001290	500 x 1290	6	52	455	39/48	77/86	446	1521	580	1978	C-E-D
5020123305001530	500 x 1530	7	52	455	39/48	77/86	523	1784	680	2319	C-E-D
5020123305001770	500 x 1770	8	52	455	39/48	77/86	601	2050	782	2667	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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RETRO SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020126402201600	220 x 1600	4	97	50	74/83	122/131	969	3305	1260	4297	C-E-D
5020126402201800	220 x 1800	4	97	50	74/83	122/131	1111	3789	1445	4928	C-E-D
5020126402801600	280 x 1600	5	97	50	74/83	122/131	1153	3932	1499	5112	C-E-D
5020126402801800	280 x 1800	5	97	50	74/83	122/131	1323	4512	1720	5866	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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RETRO PLUS SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020126501781600	178 x 1600	4	97	50	74/83	122/131	969	3305	1260	4297	C-E-D
5020126501781800	178 x 1800	4	97	50	74/83	122/131	1111	3789	1445	4928	C-E-D
5020126502241600	224 x 1600	5	97	50	74/83	122/131	1153	3932	1499	5112	C-E-D
5020126502241800	224 x 1800	5	97	50	74/83	122/131	1323	4512	1720	5866	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020132405000700	500 x 700	5	43	455	32	62	333	1136	433	1477	C-E-D
5020132405000900	500 x 900	7	43	455	32	62	455	1552	592	2019	C-E-D
5020132405001200	500 x 1200	8	43	455	32	62	544	1856	708	2415	C-E-D
5020132405001500	500 x 1500	11	43	455	32	62	727	2480	946	3226	C-E-D
5020132405001700	500 x 1700	13	43	455	32	62	848	2892	1103	3762	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020131905000700	500 x 700	6	43	455	32	62	379	1293	493	1682	C-E-D
5020131905001100	500 x 1100	9	43	455	32	62	576	1965	749	2555	C-E-D
5020131905001500	500 x 1500	12	43	455	32	62	773	2636	1005	3428	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020132305000600	500 x 600	4	43	455	32	62	272	928	354	1208	C-E-D
5020132305001000	500 x 1000	6	43	455	32	62	423	1443	550	1876	C-E-D
5020132305001400	500 x 1400	8	43	455	32	62	574	1958	747	2548	C-E-D
5020132305001745	500 x 1745	10	43	455	32	62	716	2442	931	3175	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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ENNO DOUBLE PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020132105000700	500 x 700	5	60	455	53	88	453	1545	589	2009	C-E-D
5020132105000900	500 x 900	7	60	455	53	88	623	2125	810	2763	C-E-D
5020132105001200	500 x 1200	8	60	455	53	88	737	2514	959	3271	C-E-D
5020132105001500	500 x 1500	11	60	455	53	88	991	3380	1289	4396	C-E-D
5020132105001700	500 x 1700	13	60	455	53	88	1161	3960	1510	5150	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020132005000700	500 x 700	6	60	455	53	88	524	1787	682	2326	C-E-D
5020132005001100	500 x 1100	9	60	455	53	88	792	2701	1030	3513	C-E-D
5020132005001500	500 x 1500	12	60	455	53	88	1061	3619	1380	4706	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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ENNO DOUBLE LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020132205000600	500 x 600	4	60	455	53	88	369	1259	480	1637	C-E-D
5020132205001000	500 x 1000	6	60	455	53	88	567	1934	738	2517	C-E-D
5020132205001400	500 x 1400	8	60	455	53	88	766	2613	996	3397	C-E-D
5020132205001745	500 x 1745	10	60	455	53	88	957	3264	1245	4246	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

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FERRINA PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020106505000930	500 x 930	6	40	455	47/56	74/83	329	1122	428	1460	C-E-D
5020106505001340	500 x 1340	9	40	455	47/56	74/83	486	1658	632	2156	C-E-D
5020106505001760	500 x 1760	12	40	455	47/56	74/83	644	2197	838	2858	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020106005000800	500 x 800	4	40	455	47/56	74/83	246	839	320	1092	C-E-D
5020106005001150	500 x 1150	6	40	455	47/56	74/83	362	1235	471	1607	C-E-D
5020106005001500	500 x 1500	8	40	455	47/56	74/83	477	1627	621	2118	C-E-D
5020106005001900	500 x 1900	10	40	455	47/56	74/83	600	2046	780	2660	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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FERRINA LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020106305000910	500 x 910	3	40	455	47/56	74/83	230	785	299	1020	C-E-D
5020106305001180	500 x 1180	4	40	455	47/56	74/83	302	1030	393	1341	C-E-D
5020106305001450	500 x 1450	5	40	455	47/56	74/83	373	1272	485	1654	C-E-D
5020106305001720	500 x 1720	6	40	455	47/56	74/83	445	1518	579	1975	C-E-D
5020106305001990	500 x 1990	7	40	455	47/56	74/83	517	1763	673	2295	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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FERRINA DOUBLE PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020106205000930	500 x 930	6	52	455	52/61	78/86	393	1341	511	1743	C-E-D
5020106205001340	500 x 1340	9	52	455	52/61	78/86	581	1982	756	2578	C-E-D
5020106205001760	500 x 1760	12	52	455	52/61	78/86	771	2630	1003	3421	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020106105000800	500 x 800	4	52	455	52/61	78/86	288	983	375	1279	C-E-D
5020106105001150	500 x 1150	6	52	455	52/61	78/86	425	1450	553	1886	C-E-D
5020106105001500	500 x 1500	8	52	455	52/61	78/86	562	1917	731	2493	C-E-D
5020106105001900	500 x 1900	10	52	455	52/61	78/86	706	2408	918	3131	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020106405000910	500 x 910	3	52	455	52/61	78/86	262	894	341	1163	C-E-D
5020106405001180	500 x 1180	4	52	455	52/61	78/86	344	1174	448	1528	C-E-D
5020106405001450	500 x 1450	5	52	455	52/61	78/86	426	1453	554	1890	C-E-D
5020106405001720	500 x 1720	6	52	455	52/61	78/86	508	1733	661	2255	C-E-D
5020106405001990	500 x 1990	7	52	455	52/61	78/86	591	2016	769	2623	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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LIA PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020107405000800	500 x 800	6	57	455	52	96	414	1412	539	1838	C-E-D
5020107405001200	500 x 1200	10	57	455	52	96	669	2282	870	2967	C-E-D
5020107405001550	500 x 1550	12	57	455	52	96	819	2793	1065	3632	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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LIA LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020107305000600	500 x 600	4	57	455	52	96	286	976	372	1269	C-E-D
5020107305001000	500 x 1000	6	57	455	52	96	443	1511	576	1965	C-E-D
5020107305001350	500 x 1350	8	57	455	52	96	593	2023	771	2630	C-E-D
5020107305001750	500 x 1750	10	57	455	52	96	750	2558	975	3325	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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LIA DOUBLE PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020107205000800	500 x 800	6	88	455	88/108	130/150	604	2060	786	2681	C-E-D
5020107205001200	500 x 1200	10	88	455	88/108	130/150	986	3363	1282	4372	C-E-D
5020107205001550	500 x 1550	12	88	455	88/108	130/150	1199	4089	1559	5317	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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LIA DOUBLE LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020107105000600	500 x 600	4	88	455	88/108	130/150	412	1405	536	1828	C-E-D
5020107105001000	500 x 1000	6	88	455	88/108	130/150	633	2159	823	2807	C-E-D
5020107105001350	500 x 1350	8	88	455	88/108	130/150	846	2885	1100	3751	C-E-D
5020107105001750	500 x 1750	10	88	455	88/108	130/150	1067	3639	1388	4734	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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CORAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020103905000776	500 x 776	3	200	455	144-170	245-271	369	1259	480	1637	C-E-D
5020103905001066	500 x 1066	4	200	455	144-170	245-271	497	1695	647	2207	C-E-D
5020103905001359	500 x 1359	5	200	455	144-170	245-271	624	2128	812	2769	C-E-D
5020103905001649	500 x 1649	6	200	455	144-170	245-271	752	2565	978	3335	C-E-D
5020103905001942	500 x 1942	7	200	455	144-170	245-271	880	3001	1144	3902	C-E-D
5020103908000776	800 x 776	3	200	755	144-170	245-271	521	1777	678	2312	C-E-D
800 x 1066	800 x 1066	4	200	755	144-170	245-271	699	2384	909	3100	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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CORTE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5130104005000400	500 x 400	2	60	50	61-87	99-125	47	161	62	212	C-E-D
5130104005000600	500 x 600	3	60	50	61-87	99-125	70	239	91	311	C-E-D
5130104005000800	500 x 800	4	60	50	61-87	99-125	94	321	123	420	C-E-D
5130104005001000	500 x 1000	5	60	50	61-87	99-125	117	399	153	522	C-E-D
5130104005001200	500 x 1200	6	60	50	61-87	99-125	140	478	182	621	C-E-D
5130104005001400	500 x 1400	7	60	50	61-87	99-125	163	556	212	723	C-E-D
500 x 1600	500 x 1600	8	60	50	61-87	99-125	379	1293	493	1682	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	✓	×

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CALVIN PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020103105000550	500 x 550	5	60	455	56/65	86/95	433	1477	563	1920	C-E-D
5020103105000790	500 x 790	8	60	455	56/65	86/95	679	2316	883	3012	C-E-D
5020103105001100	500 x 1100	10	60	455	56/65	86/95	866	2954	1126	3840	C-E-D
5020103105001260	500 x 1260	12	60	455	56/65	86/95	1030	3513	1339	4566	C-E-D
5020103105001630	500 x 1630	15	60	455	56/65	86/95	1295	4416	1684	5743	C-E-D
5020103105001870	500 x 1870	18	60	455	56/65	86/95	1541	5255	2004	6834	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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CALVIN

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020102905000640	500 x 640	6	60	455	56/65	86/95	517	1763	673	2295	C-E-D
5020102905001000	500 x 1000	9	60	455	56/65	86/95	780	2660	1014	3458	C-E-D
5020102905001349	500 x 1349	12	60	455	56/65	86/95	1043	3557	1356	4624	C-E-D
5020102905001700	500 x 1700	15	60	455	56/65	86/95	1305	4451	1697	5787	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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CALVIN LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020103003000800	300 x 800	6	60	255	56/65	86	332	1133	432	1474	C-E-D
5020103003001100	300 x 1100	8	60	255	56/65	86	447	1525	582	1985	C-E-D
5020103003001400	300 x 1400	10	60	255	56/65	86	562	1917	731	2493	C-E-D
5020103003001700	300 x 1700	12	60	255	56/65	86	678	2312	882	3008	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

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CALVIN STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020103205000650	500 x 650	3	60	455	56/65	86/95	307	1047	400	1364	C-E-D
5020103205000930	500 x 930	4	60	455	56/65	86/95	418	1426	544	1856	C-E-D
5020103205001200	500 x 1200	5	60	455	56/65	86/95	528	1801	687	2343	C-E-D
5020103205001500	500 x 1500	6	60	455	56/65	86/95	642	2190	835	2848	C-E-D
5020103205001740	500 x 1740	7	60	455	56/65	86/95	748	2551	973	3318	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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BETA

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020102505000780	500 x 780	6	33	455	59	75	240	819	312	1064	C-E-D
5020102505001130	500 x 1130	9	33	455	59	75	354	1208	461	1573	C-E-D
5020102505001480	500 x 1480	12	33	455	59	75	468	1596	609	2077	C-E-D
5020102505001830	500 x 1830	15	33	455	59	75	582	1985	757	2582	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	✓	×	✓	✓	×	×	×	✓	×

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BETA LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020102605000790	500 x 790	3	33	455	59	75	176	601	229	781	C-E-D
5020102605001020	500 x 1020	4	33	455	59	75	230	785	299	1020	C-E-D
5020102605001250	500 x 1250	5	33	455	59	75	283	966	368	1255	C-E-D
5020102605001480	500 x 1480	6	33	455	59	75	337	1150	439	1497	C-E-D
5020102605001710	500 x 1710	7	33	455	59	75	391	1334	509	1736	C-E-D
5020102605001940	500 x 1940	8	33	455	59	75	445	1518	579	1975	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	✓	×	✓	✓	×	×	×	✓	×

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ALICE PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020101105000750	500 x 750	5	39	455	45/55	72/81	295	1006	384	1310	C-E-D
5020101105001100	500 x 1100	8	39	455	45/55	72/81	457	1559	595	2029	C-E-D
5020101105001350	500 x 1350	9	39	455	45/55	72/81	530	1808	689	2350	C-E-D
5020101105001700	500 x 1700	12	39	455	45/55	72/81	692	2360	900	3069	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020100505000900	500 x 900	6	39	455	45/55	72/81	354	1208	461	1573	C-E-D
5020100505001400	500 x 1400	9	39	455	45/55	72/81	537	1832	699	2384	C-E-D
5020100505001800	500 x 1800	12	39	455	45/55	72/81	707	2411	920	3138	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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ALICE LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020101005000700	500 x 700	4	39	455	45/55	72/81	250	853	325	1109	C-E-D
5020101005001200	500 x 1200	6	39	455	45/55	72/81	397	1354	517	1763	C-E-D
5020101005001700	500 x 1700	8	39	455	45/55	72/81	544	1856	708	2415	C-E-D
5020101008000700	800 x 700	4	39	755	45/55	72/81	373	1272	485	1654	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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ALICE STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020101205000700	500 x 700	3	39	455	45/55	72/81	214	730	279	952	C-E-D
5020101205001000	500 x 1000	4	39	455	45/55	72/81	294	1003	383	1307	C-E-D
5020101205001300	500 x 1300	5	39	455	45/55	72/81	375	1279	488	1665	C-E-D
5020101205001600	500 x 1600	6	39	455	45/55	72/81	456	1555	593	2023	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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ALICE DOUBLE PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020100805000750	500 x 750	5	52	455	39,5/4,5	63,5/72,5	380	1296	494	1685	C-E-D
5020100805001100	500 x 1100	8	52	455	39,5/4,5	63,5/72,5	594	2026	773	2636	C-E-D
5020100805001350	500 x 1350	9	52	455	39,5/4,5	63,5/72,5	684	2333	890	3035	C-E-D
5020100805001700	500 x 1700	12	52	455	39,5/4,5	63,5/72,5	898	3063	1168	3983	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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ALICE DOUBLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020100605000900	500 x 900	6	52	455	39,5/4,5	63,5/72,5	456	1555	593	2023	C-E-D
5020100605001400	500 x 1400	9	52	455	39,5/4,5	63,5/72,5	692	2360	900	3069	C-E-D
5020100605001800	500 x 1800	12	52	455	39,5/4,5	63,5/72,5	912	3110	1186	4045	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020100705000700	500 x 700	4	52	455	39,5/4,5	63,5/72,5	319	1088	415	1416	C-E-D
5020100705001200	500 x 1200	6	52	455	39,5/4,5	63,5/72,5	500	1705	650	2217	C-E-D
5020100705001700	500 x 1700	8	52	455	39,5/4,5	63,5/72,5	682	2326	887	3025	C-E-D
5020100708000700	800 x 700	4	52	755	39,5/4,5	63,5/72,5	481	1641	626	2135	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020100905000700	500 x 700	3	52	455	39,5/4,5	63,5/72,5	265	904	345	1177	C-E-D
5020100905001000	500 x 1000	4	52	455	39,5/4,5	63,5/72,5	363	1238	472	1610	C-E-D
5020100905001300	500 x 1300	5	52	455	39,5/4,5	63,5/72,5	461	1573	600	2046	C-E-D
5020100905001600	500 x 1600	6	52	455	39,5/4,5	63,5/72,5	559	1907	727	2480	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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ABITA

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020100105000725	500 x 725	6	60	455	56/65	86/95	402	1371	523	1784	C-E-D
5020100105001189	500 x 1189	9	60	455	56/65	86/95	617	2104	803	2739	C-E-D
5020100105001653	500 x 1653	12	60	455	56/65	86/95	833	2841	1083	3694	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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CARETTA

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020103302501675	250 x 1675	7	80	50	58/63	83/108	200	682	260	887	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020104605000800	500 x 800	6	57	455	30	74	414	1412	539	1838	C-E-D
5020104605001200	500 x 1200	10	57	455	30	74	669	2282	870	2967	C-E-D
5020104605001550	500 x 1550	12	57	455	30	74	819	2793	1065	3632	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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DUAL LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020104505000600	500 x 600	4	57	455	30	74	286	976	372	1269	C-E-D
5020104505001000	500 x 1000	6	57	455	30	74	443	1511	576	1965	C-E-D
5020104505001350	500 x 1350	8	57	455	30	74	593	2023	771	2630	C-E-D
5020104505001750	500 x 1750	10	57	455	30	74	750	2558	975	3325	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

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DUAL DOUBLE PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020104405000800	500 x 800	6	88	455	88/108	132/152	604	2060	786	2681	C-E-D
5020104405001200	500 x 1200	10	88	455	88/108	132/152	986	3363	1282	4372	C-E-D
5020104405001550	500 x 1550	12	88	455	88/108	132/152	1199	4089	1559	5317	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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DUAL DOUBLE LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020104305000600	500 x 600	4	88	455	88/108	132/152	412	1405	536	1828	C-E-D
5020104305001000	500 x 1000	6	88	455	88/108	132/152	633	2159	823	2807	C-E-D
5020104305001350	500 x 1350	8	88	455	88/108	132/152	846	2885	1100	3751	C-E-D
5020104305001750	500 x 1750	10	88	455	88/108	132/152	1067	3639	1388	4734	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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ELEGANT PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020104905000600	500 x 600	8	35	455	44/53	61/70	397	1354	517	1763	C-E-D
5020104905000750	500 x 750	11	35	455	44/53	61/70	535	1825	696	2374	C-E-D
5020104905001000	500 x 1000	12	35	455	44/53	61/70	610	2081	793	2705	C-E-D
5020104905001150	500 x 1150	15	35	455	44/53	61/70	748	2551	973	3318	C-E-D
5020104905001500	500 x 1500	18	35	455	44/53	61/70	915	3121	1190	4058	C-E-D
5020104905001650	500 x 1650	21	35	455	44/53	61/70	1053	3591	1369	4669	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020104705000550	500 x 550	6	35	455	44/53	61/70	313	1068	407	1388	C-E-D
5020104705000940	500 x 940	9	35	455	44/53	61/70	485	1654	631	2152	C-E-D
5020104705001300	500 x 1300	12	35	455	44/53	61/70	654	2231	851	2902	C-E-D
5020104705001675	500 x 1675	15	35	455	44/53	61/70	825	2814	1073	3659	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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ELEGANT LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020104805000710	500 x 710	6	35	455	44/53	61/70	336	1146	437	1491	C-E-D
5020104805001000	500 x 1000	8	35	455	44/53	61/70	456	1555	593	2023	C-E-D
5020104805001300	500 x 1300	10	35	455	44/53	61/70	577	1968	751	2561	C-E-D
5020104805001600	500 x 1600	12	35	455	44/53	61/70	698	2381	908	3097	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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ELEGANT STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020105005000550	500 x 550	3	35	455	44/53	61/70	197	672	257	877	C-E-D
5020105005000800	500 x 800	4	35	455	44/53	61/70	272	928	354	1208	C-E-D
5020105005001000	500 x 1000	5	35	455	44/53	61/70	340	1160	442	1508	C-E-D
5020105005001300	500 x 1300	6	35	455	44/53	61/70	422	1440	549	1873	C-E-D
5020105005001500	500 x 1500	7	35	455	44/53	61/70	490	1671	637	2173	C-E-D
5020105005001700	500 x 1700	8	35	455	44/53	61/70	558	1903	726	2476	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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EMERALD PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020105705000685	500 x 685	5	48	455	59/79	92/112	218	744	284	969	C-E-D
5020105705001000	500 x 1000	8	48	455	59/79	92/112	335	1143	436	1487	C-E-D
5020105705001200	500 x 1200	10	48	455	59/79	92/112	411	1402	535	1825	C-E-D
5020105705001550	500 x 1550	12	48	455	59/79	92/112	510	1740	663	2261	C-E-D
5020105705001770	500 x 1770	14	48	455	59/79	92/112	589	2009	766	2613	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020105105000755	500 x 755	6	48	455	59/79	92/112	252	860	328	1119	C-E-D
5020105105001180	500 x 1180	9	48	455	59/79	92/112	385	1313	501	1709	C-E-D
5020105105001615	500 x 1615	12	48	455	59/79	92/112	519	1770	675	2302	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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EMERALD LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020105605000600	500 x 600	4	48	455	59/79	92/112	182	621	237	809	C-E-D
5020105605001000	500 x 1000	6	48	455	59/79	92/112	288	983	375	1279	C-E-D
5020105605001400	500 x 1400	8	48	455	59/79	92/112	393	1341	511	1743	C-E-D
5020105605001750	500 x 1750	10	48	455	59/79	92/112	492	1678	640	2183	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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EMERALD STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020105805000680	500 x 680	3	48	455	59/79	92/112	171	584	223	761	C-E-D
5020105805000960	500 x 960	4	48	455	59/79	92/112	235	802	306	1044	C-E-D
5020105805001240	500 x 1240	5	48	455	59/79	92/112	299	1020	389	1327	C-E-D
5020105805001520	500 x 1520	6	48	455	59/79	92/112	364	1242	474	1617	C-E-D
5020105805001800	500 x 1800	7	48	455	59/79	92/112	428	1460	557	1900	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020111505000700	500 x 700	8	86	455	33/53	104/124	573	1954	745	2541	C-E-D
5020111505000900	500 x 900	11	86	455	33/53	104/124	778	2653	1012	3451	C-E-D
5020111505001200	500 x 1200	12	86	455	33/53	104/124	881	3005	1146	3908	C-E-D
5020111505001400	500 x 1400	15	86	455	33/53	104/124	1086	3704	1412	4815	C-E-D
5020111505001700	500 x 1700	18	86	455	33/53	104/124	1306	4454	1698	5791	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020111305000700	500 x 700	8	86	455	33/53	104/124	573	1954	745	2541	C-E-D
5020111305001200	500 x 1200	12	86	455	33/53	104/124	881	3005	1146	3908	C-E-D
5020111305001700	500 x 1700	16	86	455	33/53	104/124	1189	4055	1546	5272	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020111405000600	500 x 600	6	86	455	33/53	104/124	441	1504	574	1958	C-E-D
5020111405000800	500 x 800	8	86	455	33/53	104/124	587	2002	764	2606	C-E-D
5020111405001000	500 x 1000	10	86	455	33/53	104/124	734	2503	955	3257	C-E-D
5020111405001250	500 x 1250	12	86	455	33/53	104/124	888	3029	1155	3939	C-E-D
5020111405001500	500 x 1500	14	86	455	33/53	104/124	1042	3554	1355	4621	C-E-D
5020111405001700	500 x 1700	16	86	455	33/53	104/124	1189	4055	1546	5272	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020111605000600	500 x 600	3	86	455	33/53	104/124	264	901	344	1174	C-E-D
5020111605000900	500 x 900	4	86	455	33/53	104/124	367	1252	478	1630	C-E-D
5020111605001150	500 x 1150	5	86	455	33/53	104/124	462	1576	601	2050	C-E-D
5020111605001400	500 x 1400	6	86	455	33/53	104/124	558	1903	726	2476	C-E-D
5020111605001700	500 x 1700	7	86	455	33/53	104/124	660	2251	858	2926	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020113005000800	500 x 800	6	52	455	50-76	106-132	376	1283	489	1668	C-E-D
5020113005001130	500 x 1130	9	52	455	50-76	106-132	554	1890	721	2459	C-E-D
5020113005001440	500 x 1440	12	52	455	50-76	106-132	729	2486	948	3233	C-E-D
5020113005001800	500 x 1800	15	52	455	50-76	106-132	911	3107	1185	4041	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

C: Central Heating / E: Electric / D: Dual Fuel

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POSSIA

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020112505000780	500 x 780	4	52	455	50-76	106-132	287	979	374	1276	C-E-D
5020112505001145	500 x 1145	6	52	455	50-76	106-132	427	1457	556	1896	C-E-D
5020112505001510	500 x 1510	8	52	455	50-76	106-132	566	1931	736	2510	C-E-D
5020112505001805	500 x 1805	10	52	455	50-76	106-132	696	2374	905	3087	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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POSSIA LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020112905000850	500 x 850	3	52	455	50-76	106-132	254	867	331	1129	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020112805000800	500 x 800	6	77	455	81-107	121-147	473	1613	615	2098	C-E-D
5020112805001130	500 x 1130	9	77	455	81-107	121-147	699	2384	909	3100	C-E-D
5020112805001440	500 x 1440	12	77	455	81-107	121-147	923	3148	1200	4092	C-E-D
5020112805001800	500 x 1800	15	77	455	81-107	121-147	1153	3932	1499	5112	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020112605000780	500 x 780	4	77	455	81-107	121-147	352	1201	458	1562	C-E-D
5020112605001145	500 x 1145	6	77	455	81-107	121-147	524	1787	682	2326	C-E-D
5020112605001510	500 x 1510	8	77	455	81-107	121-147	696	2374	905	3087	C-E-D
5020112605001805	500 x 1805	10	77	455	81-107	121-147	857	2923	1115	3803	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020112705000850	500 x 850	3	77	455	81-107	121-147	303	1034	394	1344	C-E-D
5020112705001100	500 x 1100	4	77	455	81-107	121-147	398	1358	518	1767	C-E-D
5020112705001350	500 x 1350	5	77	455	81-107	121-147	494	1685	643	2193	C-E-D
5020112705001600	500 x 1600	6	77	455	81-107	121-147	590	2012	767	2616	C-E-D
5020112705001850	500 x 1850	7	77	455	81-107	121-147	686	2340	892	3042	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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QUARTZ

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020113905000500	500 x 500	6	82	455	82/102	123/143	368	1255	479	1634	C-E-D
5020113905000850	500 x 850	9	82	455	82/102	123/143	567	1934	738	2517	C-E-D
5020113905001200	500 x 1200	12	82	455	82/102	123/143	765	2609	995	3393	C-E-D
5020113905001500	500 x 1500	15	82	455	82/102	123/143	956	3260	1243	4239	C-E-D
5020113905001750	500 x 1750	18	82	455	82/102	123/143	1140	3888	1482	5054	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

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QUARTZ PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020114105000600	500 x 600	9	82	455	82/102	123/143	530	1808	689	2350	C-E-D
5020114105000850	500 x 850	14	82	455	82/102	123/143	812	2769	1056	3601	C-E-D
5020114105001050	500 x 1050	15	82	455	82/102	123/143	891	3039	1159	3953	C-E-D
5020114105001200	500 x 1200	18	82	455	82/102	123/143	1060	3615	1378	4699	C-E-D
5020114105001550	500 x 1550	22	82	455	82/102	123/143	1307	4457	1700	5797	C-E-D
5020114105001750	500 x 1750	26	82	455	82/102	123/143	1533	5228	1993	6797	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

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QUARTZ LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020114005000700	500 x 700	6	82	455	82/102	123/143	397	1354	517	1763	C-E-D
5020114005001000	500 x 1000	8	82	455	82/102	123/143	540	1842	702	2394	C-E-D
5020114005001300	500 x 1300	10	82	455	82/102	123/143	682	2326	887	3025	C-E-D
5020114005001600	500 x 1600	12	82	455	82/102	123/143	824	2810	1072	3656	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

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QUARTZ STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020114205000600	500 x 600	4	82	455	82/102	123/143	285	972	371	1266	C-E-D
5020114205000800	500 x 800	5	82	455	82/102	123/143	363	1238	472	1610	C-E-D
5020114205001000	500 x 1000	6	82	455	82/102	123/143	441	1504	574	1958	C-E-D
5020114205001200	500 x 1200	7	82	455	82/102	123/143	520	1774	676	2306	C-E-D
5020114205001400	500 x 1400	8	82	455	82/102	123/143	598	2040	778	2653	C-E-D
5020114205001600	500 x 1600	9	82	455	82/102	123/143	676	2306	879	2998	C-E-D
500 x 1750	500 x 1750	10	82	455	82/102	123/143	747	2548	972	3315	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

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ROSE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5130114605001200	500 x 1200	3	81	50	58-83	112-138	54	185	71	243	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	✓	×

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VISTA PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020121405000700	500 x 700	7	33	455	69-90	84-105	236	805	307	1047	C-E-D
5020121405001000	500 x 1000	11	33	455	69-90	84-105	357	1218	465	1586	C-E-D
5020121405001300	500 x 1300	14	33	455	69-90	84-105	458	1562	596	2033	C-E-D
5020121405001500	500 x 1500	16	33	455	69-90	84-105	525	1791	683	2330	C-E-D
5020121405001700	500 x 1700	20	33	455	69-90	84-105	632	2156	822	2804	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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VISTA

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020121105000800	500 x 800	8	33	455	69-90	84-105	270	921	351	1197	C-E-D
5020121105001100	500 x 1100	11	33	455	69-90	84-105	371	1266	483	1648	C-E-D
5020121105001400	500 x 1400	14	33	455	69-90	84-105	472	1610	614	2094	C-E-D
5020121105001700	500 x 1700	17	33	455	69-90	84-105	572	1951	744	2538	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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VISTA LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020121205000700	500 x 700	6	33	455	69-90	84-105	216	737	281	959	C-E-D
5020121205000900	500 x 900	8	33	455	69-90	84-105	284	969	370	1262	C-E-D
5020121205001100	500 x 1100	10	33	455	69-90	84-105	351	1197	457	1559	C-E-D
5020121205001300	500 x 1300	12	33	455	69-90	84-105	418	1426	544	1856	C-E-D
5020121205001500	500 x 1500	14	33	455	69-90	84-105	485	1654	631	2152	C-E-D
5020121205001700	500 x 1700	16	33	455	69-90	84-105	553	1886	719	2452	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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VISTA STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020121605000700	500 x 700	6	33	455	69-90	84-105	216	737	281	959	C-E-D
5020121605000900	500 x 900	7	33	455	69-90	84-105	264	901	344	1174	C-E-D
5020121605001100	500 x 1100	8	33	455	69-90	84-105	311	1061	405	1382	C-E-D
5020121605001300	500 x 1300	9	33	455	69-90	84-105	359	1225	467	1593	C-E-D
5020121605001500	500 x 1500	10	33	455	69-90	84-105	406	1385	528	1801	C-E-D
5020121605001700	500 x 1700	11	33	455	69-90	84-105	454	1549	591	2016	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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VISIO PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020120605000900	500 x 900	14	33	455	69-90	84-105	453	1545	589	2009	C-E-D
5020120605001100	500 x 1100	17	33	455	69-90	84-105	551	1879	717	2445	C-E-D
5020120605001300	500 x 1300	20	33	455	69-90	84-105	648	2210	843	2875	C-E-D
5020120605001600	500 x 1600	26	33	455	69-90	84-105	830	2831	1079	3680	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020120305000700	500 x 700	8	33	455	69-90	84-105	285	972	371	1266	C-E-D
5020120305001000	500 x 1000	11	33	455	69-90	84-105	396	1351	515	1757	C-E-D
5020120305001300	500 x 1300	14	33	455	69-90	84-105	508	1733	661	2255	C-E-D
5020120305001600	500 x 1600	17	33	455	69-90	84-105	620	2115	806	2749	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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VISIO LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020120405000600	500 x 600	6	33	455	69-90	84-105	224	764	292	996	C-E-D
5020120405000800	500 x 800	8	33	455	69-90	84-105	299	1020	389	1327	C-E-D
5020120405001000	500 x 1000	10	33	455	69-90	84-105	373	1272	485	1654	C-E-D
5020120405001200	500 x 1200	12	33	455	69-90	84-105	448	1528	583	1989	C-E-D
5020120405001400	500 x 1400	14	33	455	69-90	84-105	522	1781	679	2316	C-E-D
5020120405001600	500 x 1600	16	33	455	69-90	84-105	597	2036	777	2650	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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VISIO STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020120805000600	500 x 600	6	33	455	69-90	84-105	224	764	292	996	C-E-D
5020120805000800	500 x 800	7	33	455	69-90	84-105	275	938	358	1221	C-E-D
5020120805001000	500 x 1000	8	33	455	69-90	84-105	326	1112	424	1446	C-E-D
5020120805001350	500 x 1350	10	33	455	69-90	84-105	422	1440	549	1873	C-E-D
5020120805001545	500 x 1545	12	33	455	69-90	84-105	495	1688	644	2197	C-E-D
5020120805001715	500 x 1715	13	33	455	69-90	84-105	542	1849	705	2405	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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WINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5130122805001600	500 x 1600	3	120	540	35	120	1392	4747	1810	6173	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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ALBATROS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020100204500250	450 x 250	3	40	50	58-83	83-108	109	372	142	485	C-E-D
5020100204500550	450 x 550	6	40	50	58-83	83-108	231	788	301	1027	C-E-D
5020100204500850	450 x 850	9	40	50	58-83	83-108	354	1208	461	1573	C-E-D
5020100204501150	450 x 1150	12	40	50	58-83	83-108	476	1624	619	2111	C-E-D
5020100204501450	450 x 1450	15	40	50	58-83	83-108	598	2040	778	2653	C-E-D
5020100204501750	450 x 1750	18	40	50	58-83	83-108	721	2459	938	3199	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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ALBATROS LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020100304500500	450 x 500	4	40	50	58-83	83-108	191	652	249	850	C-E-D
5020100304500805	450 x 805	6	40	50	58-83	83-108	302	1030	393	1341	C-E-D
5020100304501110	450 x 1110	8	40	50	58-83	83-108	413	1409	537	1832	C-E-D
5020100304501415	450 x 1415	10	40	50	58-83	83-108	523	1784	680	2319	C-E-D
5020100304501720	450 x 1720	12	40	50	58-83	83-108	634	2162	825	2814	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020100404500350	450 x 350	2	40	50	58-83	83-108	124	423	162	553	C-E-D
5020100404500550	450 x 550	3	40	50	58-83	83-108	192	655	250	853	C-E-D
5020100404500740	450 x 740	4	40	50	58-83	83-108	258	880	336	1146	C-E-D
5020100404500940	450 x 940	5	40	50	58-83	83-108	327	1116	426	1453	C-E-D
5020100404501140	450 x 1140	6	40	50	58-83	83-108	395	1347	514	1753	C-E-D
5020100404501340	450 x 1340	7	40	50	58-83	83-108	464	1583	604	2060	C-E-D
450 x 1540	450 x 1540	8	40	50	58-83	83-108	532	1815	692	2360	C-E-D
450 x 1740	450 x 1740	9	40	50	58-83	83-108	601	2050	782	2667	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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BALLOSS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020101304500550	450 x 550	6	40	50	58-83	83-108	231	788	301	1027	C-E-D
5020101304500850	450 x 850	9	40	50	58-83	83-108	354	1208	461	1573	C-E-D
5020101304501150	450 x 1150	12	40	50	58-83	83-108	476	1624	619	2111	C-E-D
5020101304501450	450 x 1450	15	40	50	58-83	83-108	598	2040	778	2653	C-E-D
5020101304501750	450 x 1750	18	40	50	58-83	83-108	721	2459	938	3199	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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BALLOSS LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020101404500400	450 x 400	4	40	50	58-83	83-108	164	560	214	730	C-E-D
5020101404500600	450 x 600	6	40	50	58-83	83-108	245	836	319	1088	C-E-D
5020101404500810	450 x 810	8	40	50	58-83	83-108	329	1122	428	1460	C-E-D
5020101404501015	450 x 1015	10	40	50	58-83	83-108	412	1405	536	1828	C-E-D
5020101404501220	450 x 1220	12	40	50	58-83	83-108	495	1688	644	2197	C-E-D
5020101404501425	450 x 1425	14	40	50	58-83	83-108	578	1971	752	2565	C-E-D
450 x 1630	450 x 1630	16	40	50	58-83	83-108	661	2255	860	2933	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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BALLOSS STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020101504500550	450 x 550	3	40	50	58-83	83-108	192	655	250	853	C-E-D
5020101504500740	450 x 740	4	40	50	58-83	83-108	258	880	336	1146	C-E-D
5020101504500940	450 x 940	5	40	50	58-83	83-108	327	1116	426	1453	C-E-D
5020101504501140	450 x 1140	6	40	50	58-83	83-108	395	1347	514	1753	C-E-D
5020101504501340	450 x 1340	7	40	50	58-83	83-108	464	1583	604	2060	C-E-D
5020101504501540	450 x 1540	8	40	50	58-83	83-108	532	1815	692	2360	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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BAMITO

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020101606000250	600 x 250	3	40	50	58-83	83-108	118	403	154	526	C-E-D
5020101606000450	600 x 450	6	40	50	58-83	83-108	221	754	288	983	C-E-D
5020101606000660	600 x 660	9	40	50	58-83	83-108	327	1116	426	1453	C-E-D
5020101606000864	600 x 864	12	40	50	58-83	83-108	432	1474	562	1917	C-E-D
5020101606001070	600 x 1070	15	40	50	58-83	83-108	537	1832	699	2384	C-E-D
5020101606001276	600 x 1276	18	40	50	58-83	83-108	642	2190	835	2848	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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DOLINA

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020104104500250	450 x 250	3	40	50	58-83	83-108	109	372	142	485	C-E-D
5020104104500550	450 x 550	6	40	50	58-83	83-108	231	788	301	1027	C-E-D
5020104104500850	450 x 850	9	40	50	58-83	83-108	354	1208	461	1573	C-E-D
5020104104501150	450 x 1150	12	40	50	58-83	83-108	476	1624	619	2111	C-E-D
5020104104501450	450 x 1450	15	40	50	58-83	83-108	598	2040	778	2653	C-E-D
5020104104501750	450 x 1750	18	40	50	58-83	83-108	721	2459	938	3199	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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DOSIA

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020104204500250	450 x 250	3	40	50	58-83	83-108	109	372	142	485	C-E-D
5020104204500550	450 x 550	6	40	50	58-83	83-108	231	788	301	1027	C-E-D
5020104204500850	450 x 850	9	40	50	58-83	83-108	354	1208	461	1573	C-E-D
5020104204501150	450 x 1150	12	40	50	58-83	83-108	476	1624	619	2111	C-E-D
5020104204501450	450 x 1450	15	40	50	58-83	83-108	598	2040	778	2653	C-E-D
5020104204501750	450 x 1750	18	40	50	58-83	83-108	721	2459	938	3199	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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IDA

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020106606000400	600 x 400	4	40	50	58-83	83-108	175	597	228	778	C-E-D
5020106606000605	600 x 605	6	40	50	58-83	83-108	264	901	344	1174	C-E-D
5020106606000810	600 x 810	8	40	50	58-83	83-108	353	1204	459	1566	C-E-D
5020106606001015	600 x 1015	10	40	50	58-83	83-108	442	1508	575	1961	C-E-D
5020106606001220	600 x 1220	12	40	50	58-83	83-108	249	850	324	1105	C-E-D
5020106606001425	600 x 1425	14	40	50	58-83	83-108	620	2115	806	2749	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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KAUNOS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020106804500250	450 x 250	3	40	50	58-83	83-108	109	372	142	485	C-E-D
5020106804500550	450 x 550	6	40	50	58-83	83-108	231	788	301	1027	C-E-D
5020106804500850	450 x 850	9	40	50	58-83	83-108	354	1208	461	1573	C-E-D
5020106804501150	450 x 1150	12	40	50	58-83	83-108	476	1624	619	2111	C-E-D
5020106804501450	450 x 1450	15	40	50	58-83	83-108	598	2040	778	2653	C-E-D
5020106804501750	450 x 1750	18	40	50	58-83	83-108	721	2459	938	3199	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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KAUNOS LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020106904500500	450 x 500	4	40	50	58-83	83-108	191	652	249	850	C-E-D
5020106904500805	450 x 805	6	40	50	58-83	83-108	302	1030	393	1341	C-E-D
5020106904501110	450 x 1110	8	40	50	58-83	83-108	413	1409	537	1832	C-E-D
5020106904501415	450 x 1415	10	40	50	58-83	83-108	523	1784	680	2319	C-E-D
5020106904501720	450 x 1720	12	40	50	58-83	83-108	634	2162	825	2814	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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KAUNOS STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020107004500340	450 x 340	2	40	50	58-83	83-108	121	413	158	539	C-E-D
5020107004500540	450 x 540	3	40	50	58-83	83-108	189	645	246	839	C-E-D
5020107004500740	450 x 740	4	40	50	58-83	83-108	258	880	336	1146	C-E-D
5020107004500940	450 x 940	5	40	50	58-83	83-108	327	1116	426	1453	C-E-D
5020107004501140	450 x 1140	6	40	50	58-83	83-108	395	1347	514	1753	C-E-D
5020107004501340	450 x 1340	7	40	50	58-83	83-108	464	1583	604	2060	C-E-D
450 x 1540	450 x 1540	8	40	50	58-83	83-108	532	1815	692	2360	C-E-D
450 x 1740	450 x 1740	9	40	50	58-83	83-108	601	2050	782	2667	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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LINEA

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020107504500195	450 x 195	2	40	50	58-83	83-108	81	277	106	362	C-E-D
5020107504500400	450 x 400	4	40	50	58-83	83-108	164	560	214	730	C-E-D
5020107504500605	450 x 605	6	40	50	58-83	83-108	247	843	322	1099	C-E-D
5020107504500810	450 x 810	8	40	50	58-83	83-108	329	1122	428	1460	C-E-D
5020107504501015	450 x 1015	10	40	50	58-83	83-108	412	1405	536	1828	C-E-D
5020107504501220	450 x 1220	12	40	50	58-83	83-108	495	1688	644	2197	C-E-D
450 x 1425	450 x 1425	14	40	50	58-83	83-108	249	850	324	1105	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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NUMMO

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020109704500250	450 x 250	3	40	50	58-83	83-108	109	372	142	485	C-E-D
5020109704500540	450 x 540	6	40	50	58-83	83-108	228	778	297	1013	C-E-D
5020109704500830	450 x 830	9	40	50	58-83	83-108	348	1187	453	1545	C-E-D
5020109704501120	450 x 1120	12	40	50	58-83	83-108	468	1596	609	2077	C-E-D
5020109704501410	450 x 1410	15	40	50	58-83	83-108	587	2002	764	2606	C-E-D
5020109704501700	450 x 1700	18	40	50	58-83	83-108	707	2411	920	3138	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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NUMMO LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020109804500500	450 x 500	4	40	50	58-83	83-108	191	652	249	850	C-E-D
5020109804500800	450 x 800	6	40	50	58-83	83-108	301	1027	392	1337	C-E-D
5020109804501100	450 x 1100	8	40	50	58-83	83-108	410	1399	533	1818	C-E-D
5020109804501400	450 x 1400	10	40	50	58-83	83-108	519	1770	675	2302	C-E-D
5020109804501700	450 x 1700	12	40	50	58-83	83-108	629	2145	818	2790	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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NUMMO STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020109904500340	450 x 340	2	40	50	58-83	83-108	121	413	158	539	C-E-D
5020109904500540	450 x 540	3	40	50	58-83	83-108	189	645	246	839	C-E-D
5020109904500740	450 x 740	4	40	50	58-83	83-108	258	880	336	1146	C-E-D
5020109904500940	450 x 940	5	40	50	58-83	83-108	327	1116	426	1453	C-E-D
5020109904501140	450 x 1140	6	40	50	58-83	83-108	395	1347	514	1753	C-E-D
5020109904501340	450 x 1340	7	40	50	58-83	83-108	464	1583	604	2060	C-E-D
450 x 1540	450 x 1540	8	40	50	58-83	83-108	532	1815	692	2360	C-E-D
450 x 1740	450 x 1740	9	40	50	58-83	83-108	236	805	307	1047	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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OPTIMAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
50201100030000990	300 x 990	9	50	255	87-113	111-137	147	502	192	655	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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PRUSIAS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5130113704000700	400 x 700	3	120	50	59-85	534-560	275	938	358	1221	C-E-D
5130113704001000	400 x 1000	4	120	50	59-85	534-560	385	1313	501	1709	C-E-D
5130113704001200	400 x 1200	5	120	50	59-85	534-560	467	1593	608	2074	C-E-D
5130113704001400	400 x 1400	6	120	50	59-85	534-560	549	1873	714	2435	C-E-D
5130113704001600	400 x 1600	7	120	50	59-85	534-560	632	2156	822	2804	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	✓	×

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QUANT

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5130113806000700	600 x 700	4	120	50	104-130	164-190	292	996	380	1296	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	✓	×

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RESSI

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020114403001000	300 x 1000	9	40	50	58/83	83/108	345	1177	449	1532	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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RONDI

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020114506000400	600 x 400	4	40	50	58-83	83-108	175	597	228	778	C-E-D
5020114506000605	600 x 605	6	40	50	58-83	83-108	264	901	344	1174	C-E-D
5020114506000810	600 x 810	8	40	50	58-83	83-108	353	1204	459	1566	C-E-D
5020114506001015	600 x 1015	10	40	50	58-83	83-108	442	1508	575	1961	C-E-D
5020114506001220	600 x 1220	12	40	50	58-83	83-108	531	1811	691	2357	C-E-D
5020114506001425	600 x 1425	14	40	50	58-83	83-108	620	2115	806	2749	C-E-D
600 x 1630	600 x 1630	16	40	50	58-83	83-108	377	1286	491	1675	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	✓	×

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ALBITE SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020124401601600	160 x 1600	3	86	50	61/87	145/171	774	2640	1007	3434	C-E-D
5020124402151800	215 x 1800	4	86	50	61/87	145/171	1094	3731	1423	4853	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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AMAZONITE SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020125202041600	204 x 1600	2	57	50	35/44	76/87	568	1937	739	2520	C-E-D
5020125202041800	204 x 1800	2	57	50	35/44	76/87	651	2220	847	2889	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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AMAZONITE DOUBLE SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020126002041600	204 x 1600	2	88	50	70/79	114/123	747	2548	972	3315	C-E-D
5020126002041800	204 x 1800	2	88	50	70/79	114/123	857	2923	1115	3803	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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BAMBOO SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020127502391600	239 x 1600	2	29	50	84/93	63/72	508	1733	661	2255	C-E-D
5020127502391800	239 x 1800	2	29	50	84/93	63/72	582	1985	757	2582	C-E-D
5020127503591600	359 x 1600	3	29	50	84/93	63/72	644	2197	838	2858	C-E-D
5020127503591800	359 x 1800	3	29	50	84/93	63/72	742	2531	965	3291	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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BAMBOO DOUBLE SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020127602391600	239 x 1600	2	52	50	50/59	78/87	605	2064	787	2684	C-E-D
5020127602391800	239 x 1800	2	52	50	50/59	78/87	694	2367	903	3080	C-E-D
5020127603591600	359 x 1600	3	52	50	50/59	78/87	790	2694	1027	3503	C-E-D
5020127603591800	359 x 1800	3	52	50	50/59	78/87	909	3100	1182	4031	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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BELLA SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020126901681600	168 x 1600	3	52	50	35/44	73/82	642	2190	835	2848	C-E-D
5020126901681800	168 x 1800	3	52	50	35/44	73/82	735	2507	956	3260	C-E-D
5020126902271600	227 x 1600	4	52	50	35/44	73/82	777	2650	1011	3448	C-E-D
5020126902271800	227 x 1800	4	52	50	35/44	73/82	892	3042	1160	3956	C-E-D
5020126902861600	286 x 1600	5	52	50	35/44	73/82	913	3114	1187	4048	C-E-D
5020126902861800	286 x 1800	5	52	50	35/44	73/82	1049	3578	1364	4652	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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BELLA DOUBLE SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020127001681600	168 x 1600	3	77	50	64/73	103/112	779	2657	1013	3455	C-E-D
5020127001681800	168 x 1800	3	77	50	64/73	103/112	892	3042	1160	3956	C-E-D
5020127002271600	227 x 1600	4	77	50	64/73	103/112	961	3278	1250	4263	C-E-D
5020127002271800	227 x 1800	4	77	50	64/73	103/112	1102	3758	1433	4887	C-E-D
5020127002861600	286 x 1600	5	77	50	64/73	103/112	1142	3895	1485	5064	C-E-D
5020127002861800	286 x 1800	5	77	50	64/73	103/112	1311	4471	1705	5815	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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BIANCO SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020124301661600	166 x 1600	2	40	50	42/51	66/75	522	1781	679	2316	C-E-D
5020124301661800	166 x 1800	2	40	50	42/51	66/75	598	2040	778	2653	C-E-D
5020124302501600	250 x 1600	3	40	50	42/51	66/75	666	2272	866	2954	C-E-D
5020124302501800	250 x 1800	3	40	50	42/51	66/75	765	2609	995	3393	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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CAST PLUS SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020124801781600	178 x 1600	4	97	50	70	118	969	3305	1260	4297	C-E-D
5020124801781800	178 x 1800	4	97	50	70	118	1111	3789	1445	4928	C-E-D
5020124802241600	224 x 1600	5	97	50	70	118	1153	3932	1499	5112	C-E-D
5020124802241800	224 x 1800	5	97	50	70	118	1323	4512	1720	5866	C-E-D
5020124802701600	270 x 1600	6	97	50	70	118	1337	4560	1739	5930	C-E-D
5020124802701800	270 x 1800	6	97	50	70	118	1534	5231	1995	6803	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
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CAST SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020124701601600	160 x 1600	3	97	50	70	118	785	2677	1021	3482	C-E-D
5020124701601800	160 x 1800	3	97	50	70	118	899	3066	1169	3987	C-E-D
5020124702201600	220 x 1600	4	97	50	70	118	969	3305	1260	4297	C-E-D
5020124702201800	220 x 1800	4	97	50	70	118	1111	3789	1445	4928	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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CHIMO SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020125103001600	300 x 1600	3	57	50	35/44	79/88	742	2531	965	3291	C-E-D
5020125103001800	300 x 1800	3	57	50	35/44	79/88	852	2906	1108	3779	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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CHIMO DOUBLE SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020125903001600	300 x 1600	3	88	50	57/66	101/110	915	3121	1190	4058	C-E-D
5020125903001800	300 x 1800	3	88	50	57/66	101/110	1051	3584	1367	4662	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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CITRINE SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020125301601600	160 x 1600	3	52	50	34/43	74/83	573	1954	745	2541	C-E-D
5020125301601800	160 x 1800	3	52	50	34/43	74/83	656	2237	853	2909	C-E-D
5020125302141600	214 x 1600	4	52	50	34/43	74/83	686	2340	892	3042	C-E-D
5020125302141800	214 x 1800	4	52	50	34/43	74/83	786	2681	1022	3486	C-E-D
5020125302681600	268 x 1600	5	52	50	34/43	74/83	799	2725	1039	3543	C-E-D
5020125302681800	268 x 1800	5	52	50	34/43	74/83	917	3127	1193	4069	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

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DIAMOND SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020124201961600	196 x 1600	2	44	50	35/44	72/81	585	1995	761	2596	C-E-D
5020124201961800	196 x 1800	2	44	50	35/44	72/81	671	2289	873	2977	C-E-D
5020124202961600	296 x 1600	3	44	50	35/44	72/81	761	2596	990	3376	C-E-D
5020124202961800	296 x 1800	3	44	50	35/44	72/81	874	2981	1137	3878	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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DIAMOND DOUBLE SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020125801961600	196 x 1600	2	63	50	57/66	88/97	705	2405	917	3127	C-E-D
5020125801961800	196 x 1800	2	63	50	57/66	88/97	808	2756	1051	3584	C-E-D
5020125802961600	296 x 1600	3	63	50	57/66	88/97	941	3209	1224	4174	C-E-D
5020125802961800	296 x 1800	3	63	50	57/66	88/97	1081	3687	1406	4795	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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FIONA SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020123901991600	199 x 1600	2	53	50	37/46	77/86	586	1999	762	2599	C-E-D
5020123901991800	199 x 1800	2	53	50	37/46	77/86	672	2292	874	2981	C-E-D
5020123902991600	299 x 1600	3	53	50	37/46	77/86	762	2599	991	3380	C-E-D
5020123902991800	299 x 1800	3	53	50	37/46	77/86	876	2988	1139	3884	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

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FIONA DOUBLE SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020125501991600	199 x 1600	2	65	50	76/85	106/115	707	2411	920	3138	C-E-D
5020125501991800	199 x 1800	2	65	50	76/85	106/115	810	2763	1053	3591	C-E-D
5020125502991600	299 x 1600	3	65	50	76/85	106/115	943	3216	1226	4181	C-E-D
5020125502991800	299 x 1800	3	65	50	76/85	106/115	1083	3694	1408	4802	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

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FLAT SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020124501941600	194 x 1600	2	36	50	43/52	61/70	567	1934	738	2517	C-E-D
5020124501941800	194 x 1800	2	36	50	43/52	61/70	649	2214	844	2879	C-E-D
5020124502941600	294 x 1600	3	36	50	43/52	61/70	733	2500	953	3250	C-E-D
5020124502941800	294 x 1800	3	36	50	43/52	61/70	842	2872	1095	3734	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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KALSEDON SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020124001851600	185 x 1600	2	43	50	35/44	65/74	573	1954	745	2541	C-E-D
5020124001851800	185 x 1800	2	43	50	35/44	65/74	656	2237	853	2909	C-E-D
5020124002801600	280 x 1600	3	43	50	35/44	65/74	742	2531	965	3291	C-E-D
5020124002801800	280 x 1800	3	43	50	35/44	65/74	852	2906	1108	3779	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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KALSEDON DOUBLE SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020125601851600	185 x 1600	2	60	50	56/65	86/95	688	2347	895	3052	C-E-D
5020125602801800	280 x 1800	3	60	50	56/65	86/95	1051	3584	1367	4662	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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NIORA SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020123802381600	238 x 1600	3	61	50	56/65	86/95	717	2445	933	3182	C-E-D
5020123802381800	238 x 1800	3	61	50	56/65	86/95	823	2807	1070	3649	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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NISH SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020123702001600	200 x 1600	1	41	50	36/45	63/72	460	1569	598	2040	C-E-D
5020123702001800	200 x 1800	1	41	50	36/45	63/72	526	1794	684	2333	C-E-D
5020123704041600	404 x 1600	2	41	50	36/45	63/72	685	2336	891	3039	C-E-D
5020123704041800	404 x 1800	2	41	50	36/45	63/72	789	2691	1026	3499	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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OPAL SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020124601421600	142 x 1600	3	82	50	82/102	123/143	684	2333	890	3035	C-E-D
5020124601421800	142 x 1800	3	82	50	82/102	123/143	783	2671	1018	3472	C-E-D
5020124601931600	193 x 1600	4	82	50	82/102	123/143	834	2844	1085	3700	C-E-D
5020124601931800	193 x 1800	4	82	50	82/102	123/143	956	3260	1243	4239	C-E-D
5020124602441600	244 x 1600	5	82	50	82/102	123/143	984	3356	1280	4365	C-E-D
5020124602441800	244 x 1800	5	82	50	82/102	123/143	1129	3850	1468	5006	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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OPAL PLUS SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020126601901600	190 x 1600	4	82	50	82/102	123/143	834	2844	1085	3700	C-E-D
5020126601901800	190 x 1800	4	82	50	82/102	123/143	956	3260	1243	4239	C-E-D
5020126602401600	240 x 1600	5	82	50	82/102	123/143	984	3356	1280	4365	C-E-D
5020126602401800	240 x 1800	5	82	50	82/102	123/143	1129	3850	1468	5006	C-E-D
5020126602901600	290 x 1600	6	82	50	82/102	123/143	1134	3867	1475	5030	C-E-D
5020126602901800	290 x 1800	6	82	50	82/102	123/143	1302	4440	1693	5774	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×	×

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ORPIMENT SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020126102041600	204 x 1600	2	48	50	35/44	70/79	421	1436	548	1869	C-E-D
5020126102041800	204 x 1800	2	48	50	35/44	70/79	483	1648	628	2142	C-E-D
5020126103081600	308 x 1600	3	48	50	35/44	70/79	515	1757	670	2285	C-E-D
5020126103081800	308 x 1800	3	48	50	35/44	70/79	592	2019	770	2626	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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OTIS SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020124102041600	204 x 1600	2	47	50	35/44	69/78	582	1985	757	2582	C-E-D
5020124102041800	204 x 1800	2	47	50	35/44	69/78	667	2275	868	2960	C-E-D
5020124103081600	308 x 1600	3	47	50	35/44	69/78	756	2578	983	3353	C-E-D
5020124103081800	308 x 1800	3	47	50	35/44	69/78	869	2964	1130	3854	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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OTIS DOUBLE SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020125702041600	204 x 1600	2	68	50	60/69	123/132	701	2391	912	3110	C-E-D
5020125702041800	204 x 1800	2	68	50	60/69	123/132	804	2742	1046	3567	C-E-D
5020125703081600	308 x 1600	3	68	50	60/69	123/132	934	3185	1215	4144	C-E-D
5020125703081800	308 x 1800	3	68	50	60/69	123/132	1074	3663	1397	4764	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×	×

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ROYAL SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020125002181600	218 x 1600	3	40	50	39/48	65/74	564	1924	734	2503	C-E-D
5020125002181800	218 x 1800	3	40	50	39/48	65/74	647	2207	842	2872	C-E-D
5020125002921600	292 x 1600	4	40	50	39/48	65/74	674	2299	877	2991	C-E-D
5020125002921800	292 x 1800	4	40	50	39/48	65/74	775	2643	1008	3438	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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ROYAL DOUBLE SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020126302181600	218 x 1600	3	52	50	52/61	78/87	654	2231	851	2902	C-E-D
5020126302181800	218 x 1800	3	52	50	52/61	78/87	750	2558	975	3325	C-E-D
5020126302921600	292 x 1600	4	52	50	52/61	78/87	794	2708	1033	3523	C-E-D
5020126302921800	292 x 1800	4	52	50	52/61	78/87	913	3114	1187	4048	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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SIESTA SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020127101681600	168 x 1600	3	51	50	37/46	75/84	569	1941	740	2524	C-E-D
5020127101681800	168 x 1800	3	51	50	37/46	75/84	651	2220	847	2889	C-E-D
5020127102271600	227 x 1600	4	51	50	37/46	75/84	680	2319	884	3015	C-E-D
5020127102271800	227 x 1800	4	51	50	37/46	75/84	780	2660	1014	3458	C-E-D
5020127102861600	286 x 1600	5	51	50	37/46	75/84	791	2698	1029	3509	C-E-D
5020127102861800	286 x 1800	5	51	50	37/46	75/84	909	3100	1182	4031	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	✓	×	✓	✓	×	×	×	✓	×

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SIESTA DOUBLE SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020127201681600	168 x 1600	3	75	50	63/72	101/110	671	2289	873	2977	C-E-D
5020127201681800	168 x 1800	3	75	50	63/72	101/110	768	2619	999	3407	C-E-D
5020127202271600	227 x 1600	4	75	50	63/72	101/110	817	2786	1063	3625	C-E-D
5020127202271800	227 x 1800	4	75	50	63/72	101/110	936	3192	1217	4150	C-E-D
5020127202861600	286 x 1600	5	75	50	63/72	101/110	962	3281	1251	4266	C-E-D
5020127202861800	286 x 1800	5	75	50	63/72	101/110	1105	3769	1437	4901	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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TURQUOISE SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020132501851600	185 x 1600	2	43	50	37/46	68/77	544	1856	708	2415	C-E-D
5020132501851800	185 x 1800	2	43	50	37/46	68/77	623	2125	810	2763	C-E-D
5020132502801600	280 x 1600	3	43	50	37/46	68/77	699	2384	909	3100	C-E-D
5020132502801800	280 x 1800	3	43	50	37/46	68/77	803	2739	1044	3561	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×	×

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TURQUOISE DOUBLE SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020132601851600	185 x 1600	2	60	50	26/35	86/95	680	2319	884	3015	C-E-D
5020132602801800	280 x 1800	3	60	50	26/35	86/95	1037	3537	1349	4601	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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VOLE SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020124901881600	188 x 1600	3	80	50	56/65	106/115	726	2476	944	3220	C-E-D
5020124901881800	188 x 1800	3	80	50	56/65	106/115	832	2838	1082	3690	C-E-D
5020124902521600	252 x 1600	4	80	50	56/65	106/115	890	3035	1157	3946	C-E-D
5020124902521800	252 x 1800	4	80	50	56/65	106/115	1022	3486	1329	4532	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×	×

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ZENO SLIM

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020130802041600	204 x 1600	2	29	50	57-83	72-98	475	1620	618	2108	C-E-D
5020130802041600	204 x 1600	2	29	50	57-83	72-98	475	1620	618	2108	C-E-D
5020130802041800	204 x 1800	2	29	50	57-83	72-98	544	1856	708	2415	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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BOLITA

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020102705000825	500 x 825	1	150	50	35	120	656	2237	853	2909	C
5020102705001175	500 x 1175	3	150	50	35	120	834	2844	1085	3700	C
5020102705001625	500 x 1625	5	150	50	35	120	1100	3751	1430	4877	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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BOLLY

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5130102805001600	500 x 1600	3	120	205	35	120	488	1665	635	2166	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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QUINN

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020114305000825	500 x 825	1	150	50	35	150	603	2057	784	2674	C
5020114305001175	500 x 1175	3	150	50	35	150	795	2711	1034	3526	C
5020114305001625	500 x 1625	5	150	50	35	150	524	1787	682	2326	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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VASE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5130119406801800	680 x 1800	4	120	170	35	120	1151	3925	1497	5105	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×	×

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VIOLA LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020120205000700	500 x 700	6	33	455	69-91	84-106	236	805	307	1047	C-E-D
5020120205001000	500 x 1000	8	33	455	69-91	84-106	323	1102	420	1433	C-E-D
5020120205001200	500 x 1200	10	33	455	69-91	84-106	397	1354	517	1763	C-E-D
5020120205001500	500 x 1500	12	33	455	69-91	84-106	485	1654	631	2152	C-E-D
5020120205001700	500 x 1700	14	33	455	69-91	84-106	558	1903	726	2476	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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VIOLA STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020130305000800	500 x 800	6	33	455	69-91	84-106	249	850	324	1105	C-E-D
5020130305001000	500 x 1000	7	33	455	69-91	84-106	300	1023	390	1330	C-E-D
5020130305001200	500 x 1200	8	33	455	69-91	84-106	351	1197	457	1559	C-E-D
5020130305001400	500 x 1400	9	33	455	69-91	84-106	402	1371	523	1784	C-E-D
5020130305001550	500 x 1550	10	33	455	69-91	84-106	446	1521	580	1978	C-E-D
5020130305001720	500 x 1720	11	33	455	69-91	84-106	492	1678	640	2183	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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LODOS PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020108005000800	500 x 800	14	26	455	70-90	80-105	307	1047	400	1364	C-E-D
5020108005001000	500 x 1000	18	26	455	70-90	80-105	390	1330	507	1729	C-E-D
5020108005001200	500 x 1200	21	26	455	70-90	80-105	460	1569	598	2040	C-E-D
5020108005001450	500 x 1450	28	26	455	70-90	80-105	589	2009	766	2613	C-E-D
5020108005001700	500 x 1700	30	26	455	70-90	80-105	655	2234	852	2906	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020107705000700	500 x 700	9	26	455	70-90	80-105	229	781	298	1017	C-E-D
5020107705001000	500 x 1000	12	26	455	70-90	80-105	316	1078	411	1402	C-E-D
5020107705001300	500 x 1300	15	26	455	70-90	80-105	403	1375	524	1787	C-E-D
5020107705001600	500 x 1600	18	26	455	70-90	80-105	491	1675	639	2179	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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LODOS LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020107805000750	500 x 750	8	26	455	70-90	80-105	225	768	293	1000	C-E-D
5020107805001000	500 x 1000	10	26	455	70-90	80-105	292	996	380	1296	C-E-D
5020107805001250	500 x 1250	12	26	455	70-90	80-105	358	1221	466	1590	C-E-D
5020107805001500	500 x 1500	14	26	455	70-90	80-105	425	1450	553	1886	C-E-D
5020107805001700	500 x 1700	16	26	455	70-90	80-105	483	1648	628	2142	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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LODOS STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020108205000700	500 x 700	6	26	455	70-90	80-105	192	655	250	853	C-E-D
5020108205001000	500 x 1000	8	26	455	70-90	80-105	267	911	348	1187	C-E-D
5020108205001200	500 x 1200	10	26	455	70-90	80-105	325	1109	423	1443	C-E-D
5020108205001400	500 x 1400	12	26	455	70-90	80-105	383	1307	498	1699	C-E-D
5020108205001700	500 x 1700	14	26	455	70-90	80-105	458	1562	596	2033	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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POYRAZ PLUS

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020128905000700	500 x 700	9	26	455	70-90	85-105	313	1068	407	1388	C-E-D
5020128905001000	500 x 1000	12	26	455	70-90	85-105	429	1463	558	1903	C-E-D
5020128905001200	500 x 1200	15	26	455	70-90	85-105	527	1798	686	2340	C-E-D
5020128905001500	500 x 1500	18	26	455	70-90	85-105	643	2193	836	2851	C-E-D
5020128905001700	500 x 1700	20	26	455	70-90	85-105	719	2452	935	3189	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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POYRAZ

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020128805000550	500 x 550	6	26	455	70-90	85-105	223	761	290	989	C-E-D
5020128805000900	500 x 900	9	26	455	70-90	85-105	347	1184	452	1542	C-E-D
5020128805001250	500 x 1250	12	26	455	70-90	85-105	471	1607	613	2091	C-E-D
5020128805001610	500 x 1610	15	26	455	70-90	85-105	596	2033	775	2643	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

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POYRAZ LINE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020128605000700	500 x 700	6	26	455	70-90	85-105	248	846	323	1102	C-E-D
5020128605001000	500 x 1000	8	26	455	70-90	85-105	342	1167	445	1518	C-E-D
5020128605001200	500 x 1200	10	26	455	70-90	85-105	419	1429	545	1859	C-E-D
5020128605001500	500 x 1500	12	26	455	70-90	85-105	513	1750	667	2275	C-E-D
5020128605001700	500 x 1700	14	26	455	70-90	85-105	590	2012	767	2616	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

C: Central Heating / E: Electric / D: Dual Fuel

5 Year Guarantee

Aluminum Material

EN 442 EURONORM

ISO 9001 Certified

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ALUMINUM TOWEL RAIL





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POYRAZ STYLE

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5020128705000800	500 x 800	6	26	455	70-90	85-105	265	904	345	1177	C-E-D
5020128705001000	500 x 1000	7	26	455	70-90	85-105	320	1092	416	1419	C-E-D
5020128705001200	500 x 1200	8	26	455	70-90	85-105	376	1283	489	1668	C-E-D
5020128705001400	500 x 1400	9	26	455	70-90	85-105	431	1470	561	1914	C-E-D
5020128705001550	500 x 1550	10	26	455	70-90	85-105	478	1630	622	2122	C-E-D
5020128705001720	500 x 1720	11	26	455	70-90	85-105	528	1801	687	2343	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Special Effect		Multiply Color	Pvd Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass	Stone	Wood		Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	✓	×

C: Central Heating / E: Electric / D: Dual Fuel

5 Year Guarantee

Aluminum Material

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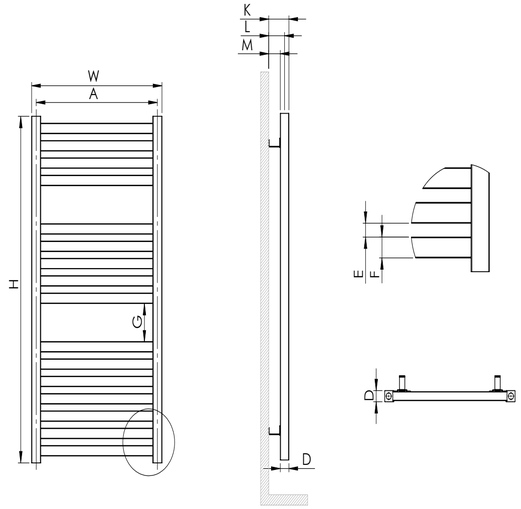
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020102303000700	300 x 700	5 (2+3)	43	255	51	82	38	5	215	0,40	0,4	C-E-D
5020102303000900	300 x 900	7 (3+4)	43	255	51	82	38	5	225	0,51	0,51	C-E-D
5020102303001200	300 x 1200	8 (2+3+3)	43	255	51	82	38	5	218	0,68	0,68	C-E-D
5020102303001500	300 x 1500	11 (3+4+4)	43	255	51	82	38	5	225	0,85	0,85	C-E-D
5020102303001700	300 x 1700	13 (3+4+6)	43	255	51	82	38	5	230	0,97	0,97	C-E-D
5020102304000700	400 x 700	5 (2+3)	43	355	51	82	38	5	215	0,40	0,4	C-E-D
5020102304000900	400 x 900	7 (3+4)	43	355	51	82	38	5	225	0,51	0,51	C-E-D
5020102304001200	400 x 1200	8 (2+3+3)	43	355	51	82	38	5	218	0,68	0,68	C-E-D
5020102304001500	400 x 1500	11 (3+4+4)	43	355	51	82	38	5	225	0,85	0,85	C-E-D
5020102304001700	400 x 1700	13 (3+4+6)	43	355	51	82	38	5	230	0,97	0,97	C-E-D
5020102305000700	500 x 700	5 (2+3)	43	455	51	82	38	5	215	0,40	0,4	C-E-D
5020102305000900	500 x 900	7 (3+4)	43	455	51	82	38	5	225	0,51	0,51	C-E-D
5020102305001200	500 x 1200	8 (2+3+3)	43	455	51	82	38	5	218	0,68	0,68	C-E-D
5020102305001500	500 x 1500	11 (3+4+4)	43	455	51	82	38	5	225	0,85	0,85	C-E-D
5020102305001700	500 x 1700	13 (3+4+6)	43	455	51	82	38	5	230	0,97	0,97	C-E-D
5020102306000700	600 x 700	5 (2+3)	43	555	51	82	38	5	215	0,40	0,4	C-E-D
5020102306000900	600 x 900	7 (3+4)	43	555	51	82	38	5	225	0,51	0,51	C-E-D
5020102306001200	600 x 1200	8 (2+3+3)	43	555	51	82	38	5	218	0,68	0,68	C-E-D
5020102306001500	600 x 1500	11 (3+4+4)	43	555	51	82	38	5	225	0,85	0,85	C-E-D
5020102306001700	600 x 1700	13 (3+4+6)	43	555	51	82	38	5	230	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020102303000700	222	758	289	986
5020102303000900	299	1020	389	1327
5020102303001200	366	1249	476	1624
5020102303001500	481	1641	626	2135
5020102303001700	558	1903	726	2476
5020102304000700	289	986	376	1283
5020102304000900	392	1337	510	1740
5020102304001200	473	1613	615	2098
5020102304001500	629	2145	818	2790
5020102304001700	732	2497	952	3247
5020102305000700	359	1225	467	1593
5020102305000900	490	1671	637	2173
5020102305001200	585	1995	761	2596
5020102305001500	783	2671	1018	3472
5020102305001700	914	3117	1189	4055
5020102306000700	431	1470	561	1914
5020102306000900	592	2019	770	2626
5020102306001200	702	2394	913	3114
5020102306001500	943	3216	1226	4181
5020102306001700	1104	3765	1436	4897



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020102303000700	3,9	4,6	0,03	800 x 440 x 70
5020102303000900	5,2	6	0,04	1000 x 440 x 70
5020102303001200	6,4	7,4	0,05	1300 x 440 x 70
5020102303001500	8,2	9,7	0,05	1600 x 540 x 55
5020102303001700	9,5	11,1	0,06	1800 x 540 x 55
5020102304000700	4,5	5,2	0,03	800 x 540 x 55
5020102304000900	6	6,9	0,03	1000 x 540 x 55
5020102304001200	7,3	8,4	0,04	1300 x 540 x 55
5020102304001500	9,5	11,2	0,06	1600 x 640 x 55
5020102304001700	11	12,9	0,07	1800 x 640 x 55
5020102305000700	5,1	5,9	0,03	800 x 640 x 55
5020102305000900	6,8	7,9	0,04	1000 x 640 x 55
5020102305001200	8,2	9,6	0,05	1300 x 640 x 55
5020102305001500	10,8	11,7	0,03	1600 x 340 x 55
5020102305001700	12,5	13,5	0,04	1800 x 340 x 55
5020102306000700	5,7	6,1	0,02	800 x 340 x 55
5020102306000900	7,6	8,2	0,02	1000 x 340 x 55
5020102306001200	9,1	9,9	0,03	1300 x 340 x 55
5020102306001500	12	13,3	0,05	1600 x 440 x 70
5020102306001700	14	15,4	0,06	1800 x 440 x 70

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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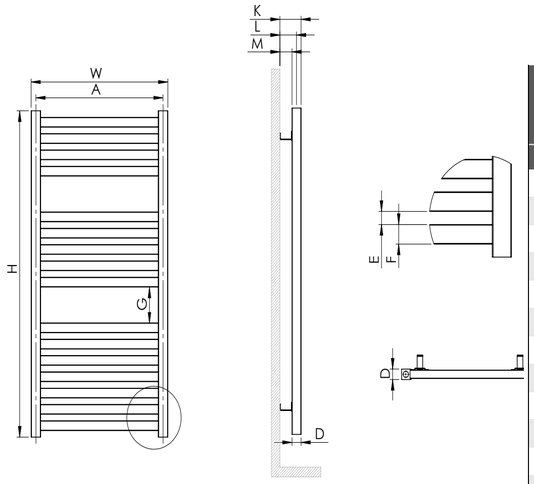
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020101703000700	300 x 700	6 (3+3)	43	255	51	82	38	5	120	0,40	0,4	C-E-D
5020101703001100	300 x 1100	9 (3+3)	43	255	51	82	38	5	120	0,63	0,63	C-E-D
5020101703001500	300 x 1500	12 (3+3)	43	255	51	82	38	5	120	0,85	0,85	C-E-D
5020101704000700	400 x 700	6 (3+3)	43	355	51	82	38	5	120	0,40	0,4	C-E-D
5020101704001100	400 x 1100	9 (3+3)	43	355	51	82	38	5	120	0,63	0,63	C-E-D
5020101704001500	400 x 1500	12 (3+3)	43	355	51	82	38	5	120	0,85	0,85	C-E-D
5020101705000700	500 x 700	6 (3+3)	43	455	51	82	38	5	120	0,40	0,4	C-E-D
5020101705001100	500 x 1100	9 (3+3)	43	455	51	82	38	5	120	0,63	0,63	C-E-D
5020101705001500	500 x 1500	12 (3+3)	43	455	51	82	38	5	120	0,85	0,85	C-E-D
5020101706000700	600 x 700	6 (3+3)	43	555	51	82	38	5	120	0,40	0,4	C-E-D
5020101706001100	600 x 1100	9 (3+3)	43	555	51	82	38	5	120	0,63	0,63	C-E-D
5020101706001500	600 x 1500	12 (3+3)	43	555	51	82	38	5	120	0,85	0,85	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020101703000700	246	839	320	1092
5020101703001100	375	1279	488	1665
5020101703001500	505	1723	657	2241
5020101704000700	326	1112	424	1446
5020101704001100	496	1692	645	2200
5020101704001500	666	2272	866	2954
5020101705000700	410	1399	533	1818
5020101705001100	622	2122	809	2759
5020101705001500	834	2844	1085	3700
5020101706000700	497	1695	647	2207
5020101706001100	753	2568	979	3339
5020101706001500	1009	3441	1312	4474



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020101703000700	4,3	5	0,03	800 x 540 x 55
5020101703001100	6,5	7,5	0,04	1200 x 540 x 55
5020101703001500	8,6	10,3	0,06	1600 x 640 x 55
5020101704000700	5	5,8	0,03	800 x 640 x 55
5020101704001100	7,5	8,7	0,05	1200 x 640 x 55
5020101704001500	10	11	0,05	1600 x 340 x 85
5020101705000700	5,7	6,2	0,03	800 x 340 x 85
5020101705001100	8,5	9,3	0,04	1200 x 340 x 85
5020101705001500	11,4	12,6	0,06	1600 x 440 x 85
5020101706000700	6,4	7	0,03	800 x 440 x 85
5020101706001100	9,6	10,5	0,05	1200 x 440 x 85
5020101706001500	12,7	14,3	0,08	1600 x 540 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
x	x	x	x	x	x	✓

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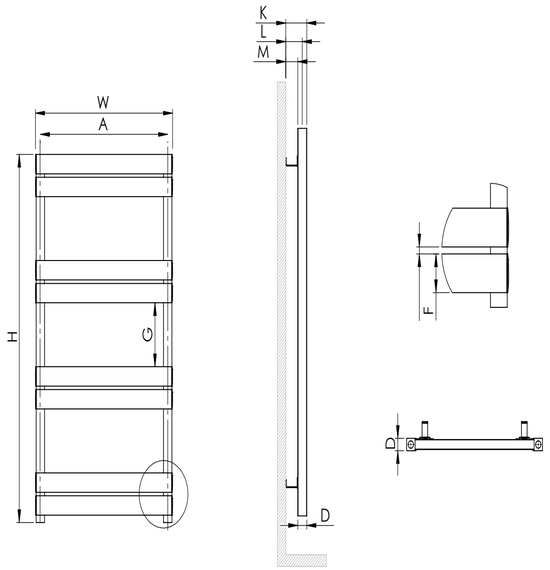
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020102203000600	300 x 600	4 (2+2)	43	255	51	82	38	5	210	0,34	0,34	C-E-D
5020102203001000	300 x 1000	6 (2+2)	43	255	51	82	38	5	213	0,57	0,57	C-E-D
5020102203001400	300 x 1400	8 (2+2)	43	255	51	82	38	5	213	0,80	0,8	C-E-D
5020102203001745	300 x 1745	10 (2+2)	43	255	51	82	38	5	200	0,99	0,99	C-E-D
5020102204000600	400 x 600	4 (2+2)	43	355	51	82	38	5	210	0,34	0,34	C-E-D
5020102204001000	400 x 1000	6 (2+2)	43	355	51	82	38	5	213	0,57	0,57	C-E-D
5020102204001400	400 x 1400	8 (2+2)	43	355	51	82	38	5	213	0,80	0,8	C-E-D
5020102204001745	400 x 1745	10 (2+2)	43	355	51	82	38	5	200	0,99	0,99	C-E-D
5020102205000600	500 x 600	4 (2+2)	43	455	51	82	38	5	210	0,34	0,34	C-E-D
5020102205001000	500 x 1000	6 (2+2)	43	455	51	82	38	5	213	0,57	0,57	C-E-D
5020102205001400	500 x 1400	8 (2+2)	43	455	51	82	38	5	213	0,80	0,8	C-E-D
5020102205001745	500 x 1745	10 (2+2)	43	455	51	82	38	5	200	0,99	0,99	C-E-D
5020102206000600	600 x 600	4 (2+2)	43	555	51	82	38	5	210	0,34	0,34	C-E-D
5020102206001000	600 x 1000	6 (2+2)	43	555	51	82	38	5	213	0,57	0,57	C-E-D
5020102206001400	600 x 1400	8 (2+2)	43	555	51	82	38	5	213			C-E-D
5020102206001745	600 x 1745	10 (2+2)	43	555	51	82	38	5	200	0,99	0,99	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020102203000600	183	625	238	812
5020102203001000	289	986	376	1283
5020102203001400	395	1347	514	1753
5020102203001745	493	1682	641	2186
5020102204000600	237	809	309	1054
5020102204001000	370	1262	481	1641
5020102204001400	503	1716	654	2231
5020102204001745	627	2139	816	2783
5020102205000600	293	1000	381	1300
5020102205001000	454	1549	591	2016
5020102205001400	614	2094	799	2725
5020102205001745	767	2616	998	3404
5020102206000600	351	1197	457	1559
5020102206001000	541	1845	704	2401
5020102206001400	731	2493	951	3243
5020102206001745	913	3114	1187	4048



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020102203000600	3,3	4	0,03	700 x 540 x 55
5020102203001000	5,1	6,1	0,04	1100 x 540 x 55
5020102203001400	6,9	8,4	0,06	1500 x 640 x 55
5020102203001745	8,5	9,6	0,04	1845 x 340 x 55
5020102204000600	3,8	4,5	0,03	700 x 640 x 55
5020102204001000	5,8	6,9	0,04	1100 x 640 x 55
5020102204001400	7,8	8,7	0,03	1500 x 340 x 55
5020102204001745	9,7	10,8	0,04	1845 x 340 x 55
5020102205000600	4,2	4,8	0,03	700 x 440 x 70
5020102205001000	6,5	7,5	0,04	1100 x 540 x 55
5020102205001400	8,7	10,3	0,06	1500 x 640 x 55
5020102205001745	10,8	12,2	0,06	1845 x 440 x 70
5020102206000600	4,7	5,1	0,02	700 x 340 x 55
5020102206001000	7,2	7,8	0,03	1100 x 340 x 55
5020102206001400	9,6	10,5		
5020102206001745	12	13,4	0,06	1845 x 440 x 70

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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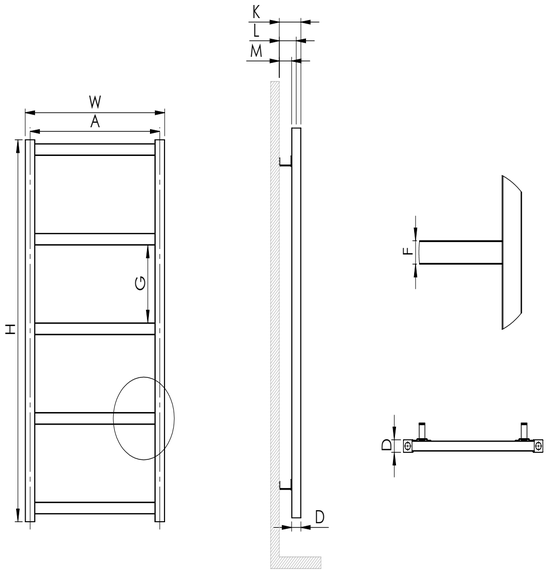
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020102403000600	300 x 600	3 (1+1)	43	255	51	82	38			0,34	0,34	C-E-D
5020102403000900	300 x 900	4 (1+1)	43	255	51	82	38			0,51	0,51	C-E-D
5020102403001200	300 x 1200	5 (1+1)	43	255	51	82	38			0,68	0,68	C-E-D
5020102403001500	300 x 1500	6 (1+1)	43	255	51	82	38			0,85	0,85	C-E-D
5020102403001700	300 x 1700	7 (1+1)	43	255	51	82	38			0,97	0,97	C-E-D
5020102404000600	400 x 600	3 (1+1)	43	355	51	82	38			0,34	0,34	C-E-D
5020102404000900	400 x 900	4 (1+1)	43	355	51	82	38			0,51	0,51	C-E-D
5020102404001200	400 x 1200	5 (1+1)	43	355	51	82	38			0,68	0,68	C-E-D
5020102404001500	400 x 1500	6 (1+1)	43	355	51	82	38			0,85	0,85	C-E-D
5020102404001700	400 x 1700	7 (1+1)	43	355	51	82	38			0,97	0,97	C-E-D
5020102405000600	500 x 600	3 (1+1)	43	455	51	82	38			0,34	0,34	C-E-D
5020102405000900	500 x 900	4 (1+1)	43	455	51	82	38			0,51	0,51	C-E-D
5020102405001200	500 x 1200	5 (1+1)	43	455	51	82	38			0,68	0,68	C-E-D
5020102405001500	500 x 1500	6 (1+1)	43	455	51	82	38			0,85	0,85	C-E-D
5020102405001700	500 x 1700	7 (1+1)	43	455	51	82	38			0,97	0,97	C-E-D
5020102406000600	600 x 600	3 (1+1)	43	555	51	82	38			0,34	0,34	C-E-D
5020102406000900	600 x 900	4 (1+1)	43	555	51	82	38			0,51	0,51	C-E-D
5020102406001200	600 x 1200	5 (1+1)	43	555	51	82	38			0,68	0,68	C-E-D
5020102406001500	600 x 1500	6 (1+1)	43	555	51	82	38			0,85	0,85	C-E-D
5020102406001700	600 x 1700	7 (1+1)	43	555	51	82	38			0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020102403000600	160	546	208	710
5020102403000900	227	775	296	1010
5020102403001200	295	1006	384	1310
5020102403001500	362	1235	471	1607
5020102403001700	415	1416	540	1842
5020102404000600	200	682	260	887
5020102404000900	281	959	366	1249
5020102404001200	362	1235	471	1607
5020102404001500	443	1511	576	1965
5020102404001700	509	1736	662	2258
5020102405000600	242	826	315	1075
5020102405000900	337	1150	439	1497
5020102405001200	432	1474	562	1917
5020102405001500	527	1798	686	2340
5020102405001700	607	2070	790	2694
5020102406000600	285	972	371	1266
5020102406000900	395	1347	514	1753
5020102406001200	505	1723	657	2241
5020102406001500	614	2094	799	2725
5020102406001700	701	2391	912	3110



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020102403000600	2,9	3,5	0,03	700 x 440 x 70
5020102403000900	4,1	4,9	0,04	1000 x 440 x 70
5020102403001200	5,3	6,3	0,05	1300 x 440 x 70
5020102403001500	6,4	7,8	0,05	1600 x 540 x 55
5020102403001700	7,3	8,9	0,06	1800 x 540 x 55
5020102404000600	3,3	3,9	0,03	700 x 540 x 55
5020102404000900	4,6	5,5	0,03	1000 x 540 x 55
5020102404001200	5,8	7	0,04	1300 x 540 x 55
5020102404001500	7,1	8,8	0,06	1600 x 640 x 55
5020102404001700	8,1	10	0,07	1800 x 640 x 55
5020102405000600	3,6	4,4	0,03	700 x 640 x 55
5020102405000900	5	6,1	0,04	1000 x 640 x 55
5020102405001200	6,4	7,8	0,05	1300 x 640 x 55
5020102405001500	7,8	8,7	0,03	1600 x 340 x 55
5020102405001700	8,9	10	0,04	1800 x 340 x 55
5020102406000600	4	4,4	0,02	700 x 340 x 55
5020102406000900	5,5	6,2	0,03	1000 x 440 x 55
5020102406001200	7	8	0,04	1300 x 440 x 55
5020102406001500	8,5	9,7	0,04	1600 x 440 x 55
5020102406001700	9,7	11,3	0,06	1800 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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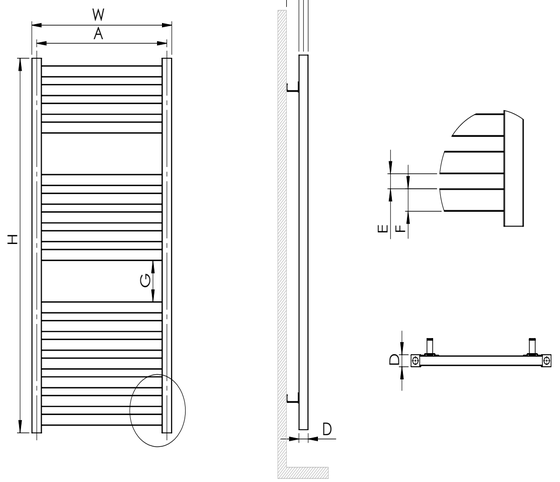
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020101903000700	300 x 700	5 (2+3)	60	255	56/65	86/95	26/35	5	215	0,40	0,4	C-E-D
5020101903000900	300 x 900	7 (3+4)	60	255	56/65	86/95	26/35	5	225	0,51	0,51	C-E-D
5020101903001200	300 x 1200	8 (2+3+3)	60	255	56/65	86/95	26/35	5	218	0,68	0,68	C-E-D
5020101903001500	300 x 1500	11 (3+4+4)	60	255	56/65	86/95	26/35	5	225	0,85	0,85	C-E-D
5020101903001700	300 x 1700	13 (3+4+6)	60	255	56/65	86/95	26/35	5	230	0,97	0,97	C-E-D
5020101904000700	400 x 700	5 (2+3)	60	355	56/65	86/95	26/35	5	215	0,40	0,4	C-E-D
5020101904000900	400 x 900	7 (3+4)	60	355	56/65	86/95	26/35	5	225	0,51	0,51	C-E-D
5020101904001200	400 x 1200	8 (2+3+3)	60	355	56/65	86/95	26/35	5	218	0,68	0,68	C-E-D
5020101904001500	400 x 1500	11 (3+4+4)	60	355	56/65	86/95	26/35	5	225	0,85	0,85	C-E-D
5020101904001700	400 x 1700	13 (3+4+6)	60	355	56/65	86/95	26/35	5	230	0,97	0,97	C-E-D
5020101905000700	500 x 700	5 (2+3)	60	455	56/65	86/95	26/35	5	215	0,40	0,4	C-E-D
5020101905000900	500 x 900	7 (3+4)	60	455	56/65	86/95	26/35	5	225	0,51	0,51	C-E-D
5020101905001200	500 x 1200	8 (2+3+3)	60	455	56/65	86/95	26/35	5	218	0,68	0,68	C-E-D
5020101905001500	500 x 1500	11 (3+4+4)	60	455	56/65	86/95	26/35	5	225	0,85	0,85	C-E-D
5020101905001700	500 x 1700	13 (3+4+6)	60	455	56/65	86/95	26/35	5	230	0,97	0,97	C-E-D
5020101906000700	600 x 700	5 (2+3)	60	555	56/65	86/95	26/35	5	215	0,40	0,4	C-E-D
5020101906000900	600 x 900	7 (3+4)	60	555	56/65	86/95	26/35	5	225	0,51	0,51	C-E-D
5020101906001200	600 x 1200	8 (2+3+3)	60	555	56/65	86/95	26/35	5	218	0,68	0,68	C-E-D
5020101906001500	600 x 1500	11 (3+4+4)	60	555	56/65	86/95	26/35	5	225	0,85	0,85	C-E-D
5020101906001700	600 x 1700	13 (3+4+6)	60	555	56/65	86/95	26/35	5	230	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020101903000700	280	955	364	1242
5020101903000900	380	1296	494	1685
5020101903001200	460	1569	598	2040
5020101903001500	610	2081	793	2705
5020101903001700	710	2422	923	3148
5020101904000700	368	1255	479	1634
5020101904000900	504	1719	656	2237
5020101904001200	601	2050	782	2667
5020101904001500	804	2742	1046	3567
5020101904001700	939	3202	1221	4164
5020101905000700	460	1569	598	2040
5020101905000900	632	2156	822	2804
5020101905001200	748	2551	973	3318
5020101905001500	1006	3431	1308	4461
5020101905001700	1178	4017	1532	5225
5020101906000700	556	1896	723	2466
5020101906000900	767	2616	998	3404
5020101906001200	901	3073	1172	3997
5020101906001500	1217	4150	1583	5399
5020101906001700	1427	4867	1856	6329



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020101903000700	5,1	5,8	0,03	800 x 440 x 85
5020101903000900	6,9	7,7	0,04	1000 x 440 x 85
5020101903001200	8,3	9,3	0,05	1300 x 440 x 85
5020101903001500	10,9	12,4	0,08	1600 x 540 x 85
5020101903001700	12,6	14,3	0,09	1800 x 540 x 85
5020101904000700	6,1	6,9	0,04	800 x 540 x 85
5020101904000900	8,3	9,2	0,05	1000 x 540 x 85
5020101904001200	9,9	11,1	0,06	1300 x 540 x 85
5020101904001500	13,1	14,8	0,09	1600 x 640 x 85
5020101904001700	15,2	17,2	0,1	1800 x 640 x 85
5020101905000700	7,1	8,1	0,05	800 x 640 x 85
5020101905000900	9,7	10,8	0,06	1000 x 640 x 85
5020101905001200	11,5	12,9	0,08	1300 x 640 x 85
5020101905001500	15,3	16,3	0,05	1600 x 340 x 85
5020101905001700	17,8	19	0,06	1800 x 340 x 85
5020101906000700	8,1	8,7	0,03	800 x 340 x 85
5020101906000900	11,1	11,9	0,04	1000 x 440 x 85
5020101906001200	13,1	14,1	0,05	1300 x 440 x 85
5020101906001500	17,5	18,7	0,06	1600 x 440 x 85
5020101906001700	20,4	22,1	0,09	1800 x 540 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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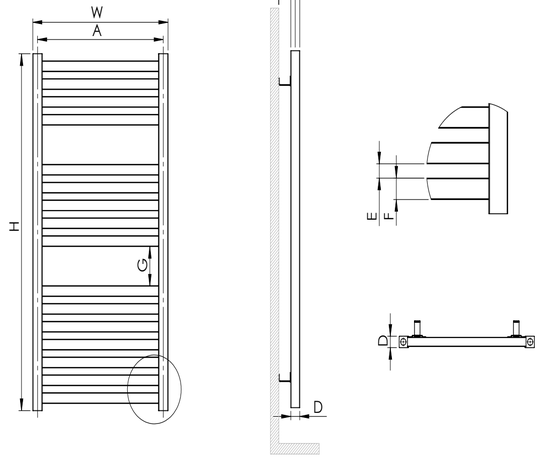
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020101803000700	300 x 700	6 (3+3)	60	255	56/65	86/95	26/35	5	120	0,40	0,4	C-E-D
5020101803001100	300 x 1100	9 (3+3)	60	255	56/65	86/95	26/35	5	120	0,63	0,63	C-E-D
5020101803001500	300 x 1500	12 (3+3)	60	255	56/65	86/95	26/35	5	120	0,85	0,85	C-E-D
5020101804000700	400 x 700	6 (3+3)	60	355	56/65	86/95	26/35	5	120	0,40	0,4	C-E-D
5020101804001100	400 x 1100	9 (3+3)	60	355	56/65	86/95	26/35	5	120	0,63	0,63	C-E-D
5020101804001500	400 x 1500	12 (3+3)	60	355	56/65	86/95	26/35	5	120	0,85	0,85	C-E-D
5020101805000700	500 x 700	6 (3+3)	60	455	56/65	86/95	26/35	5	120	0,40	0,4	C-E-D
5020101805001100	500 x 1100	9 (3+3)	60	455	56/65	86/95	26/35	5	120	0,63	0,63	C-E-D
5020101805001500	500 x 1500	12 (3+3)	60	455	56/65	86/95	26/35	5	120	0,85	0,85	C-E-D
5020101806000700	600 x 700	6 (3+3)	60	555	56/65	86/95	26/35	5	120	0,40	0,4	C-E-D
5020101806001100	600 x 1100	9 (3+3)	60	555	56/65	86/95	26/35	5	120	0,63	0,63	C-E-D
5020101806001500	600 x 1500	12 (3+3)	60	555	56/65	86/95	26/35	5	120	0,85	0,85	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020101803000700	316	1078	411	1402
5020101803001100	480	1637	624	2128
5020101803001500	645	2200	839	2861
5020101804000700	421	1436	548	1869
5020101804001100	639	2179	831	2834
5020101804001500	857	2923	1115	3803
5020101805000700	532	1815	692	2360
5020101805001100	805	2746	1047	3571
5020101805001500	1077	3673	1401	4778
5020101806000700	647	2207	842	2872
5020101806001100	977	3332	1271	4335
5020101806001500	1307	4457	1700	5797



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020101803000700	5,7	6,5	0,04	800 x 540 x 85
5020101803001100	8,6	9,8	0,06	1200 x 540 x 85
5020101803001500	11,5	13,3	0,09	1600 x 640 x 85
5020101804000700	6,9	7,9	0,05	800 x 640 x 85
5020101804001100	10,4	11,8	0,07	1200 x 640 x 85
5020101804001500	13,9	14,9	0,05	1600 x 340 x 85
5020101805000700	8,1	8,7	0,03	800 x 340 x 85
5020101805001100	12,2	13	0,04	1200 x 340 x 85
5020101805001500	16,3	17,3	0,05	1600 x 340 x 85
5020101806000700	9,3	9,9	0,03	800 x 340 x 85
5020101806001100	14	15	0,05	1200 x 440 x 85
5020101806001500	18,7	19,9	0,06	1600 x 440 x 85

CONNECTIONS TYPE

SX	ZX	YP	YI	AX	P3	TR
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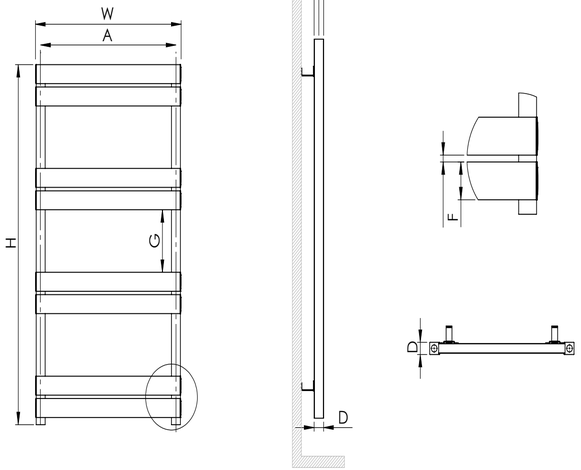
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020102003000600	300 x 600	4 (2+2)	60	255	56/65	86/95	26/35	5	210	0,34	0,34	C-E-D
5020102003001000	300 x 1000	6 (2+2)	60	255	56/65	86/95	26/35	5	213	0,57	0,57	C-E-D
5020102003001400	300 x 1400	8 (2+2)	60	255	56/65	86/95	26/35	5	213	0,80	0,8	C-E-D
5020102003001745	300 x 1745	10 (2+2)	60	255	56/65	86/95	26/35	5	200	0,99	0,99	C-E-D
5020102004000600	400 x 600	4 (2+2)	60	355	56/65	86/95	26/35	5	210	0,34	0,34	C-E-D
5020102004001000	400 x 1000	6 (2+2)	60	355	56/65	86/95	26/35	5	213	0,57	0,57	C-E-D
5020102004001400	400 x 1400	8 (2+2)	60	355	56/65	86/95	26/35	5	213	0,80	0,8	C-E-D
5020102004001745	400 x 1745	10 (2+2)	60	355	56/65	86/95	26/35	5	200	0,99	0,99	C-E-D
5020102005000600	500 x 600	4 (2+2)	60	455	56/65	86/95	26/35	5	210	0,34	0,34	C-E-D
5020102005001000	500 x 1000	6 (2+2)	60	455	56/65	86/95	26/35	5	213	0,57	0,57	C-E-D
5020102005001400	500 x 1400	8 (2+2)	60	455	56/65	86/95	26/35	5	213	0,80	0,8	C-E-D
5020102005001745	500 x 1745	10 (2+2)	60	455	56/65	86/95	26/35	5	200	0,99	0,99	C-E-D
5020102006000600	600 x 600	4 (2+2)	60	555	56/65	86/95	26/35	5	210	0,34	0,34	C-E-D
5020102006001000	600 x 1000	6 (2+2)	60	555	56/65	86/95	26/35	5	213	0,57	0,57	C-E-D
5020102006001400	600 x 1400	8 (2+2)	60	555	56/65	86/95	26/35	5	213	0,80	0,8	C-E-D
5020102006001745	600 x 1745	10 (2+2)	60	555	56/65	86/95	26/35	5	200	0,99	0,99	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020102003000600	230	785	299	1020
5020102003001000	359	1225	467	1593
5020102003001400	489	1668	636	2169
5020102003001745	610	2081	793	2705
5020102004000600	301	1027	392	1337
5020102004001000	465	1586	605	2064
5020102004001400	630	2149	819	2793
5020102004001745	786	2681	1022	3486
5020102005000600	374	1276	487	1661
5020102005001000	576	1965	749	2555
5020102005001400	777	2650	1011	3448
5020102005001745	970	3308	1261	4301
5020102006000600	451	1538	587	2002
5020102006001000	691	2357	899	3066
5020102006001400	930	3172	1209	4123
5020102006001745	1162	3963	1511	5153



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020102003000600	4,3	5	0,04	700 x 540 x 85
5020102003001000	6,5	7,6	0,06	1100 x 540 x 85
5020102003001400	8,8	10,5	0,09	1500 x 640 x 85
5020102003001745	10,9	12,1	0,06	1845 x 340 x 85
5020102004000600	5,1	5,9	0,04	700 x 640 x 85
5020102004001000	7,7	9	0,06	1100 x 640 x 85
5020102004001400	10,4	11,4	0,05	1500 x 340 x 85
5020102004001745	12,9	14,1	0,06	1845 x 340 x 85
5020102005000600	5,9	6,4	0,03	700 x 440 x 85
5020102005001000	8,9	10	0,06	1100 x 540 x 85
5020102005001400	12	13,7	0,09	1500 x 640 x 85
5020102005001745	14,9	16,4	0,07	1845 x 440 x 85
5020102006000600	6,7	7,1	0,03	700 x 340 x 85
5020102006001000	10,1	10,8	0,04	1100 x 340 x 85
5020102006001400	13,6	14,6	0,05	1500 x 340 x 85
5020102006001745	16,9	18,4	0,07	1845 x 440 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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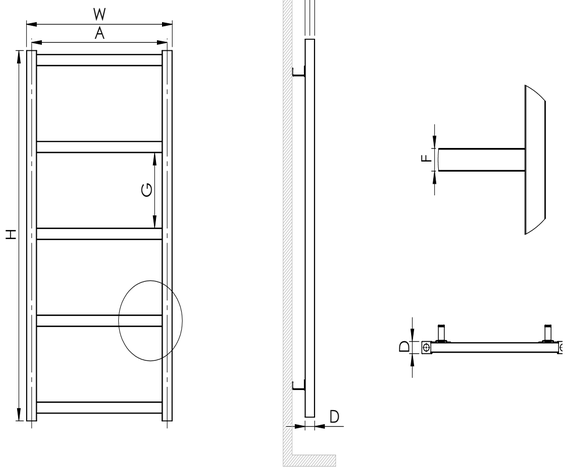
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020102103000600	300 x 600	3 (1+1)	60	255	56/65	86/95	26/35			0,34	0,34	C-E-D
5020102103000900	300 x 900	4 (1+1)	60	255	56/65	86/95	26/35			0,51	0,51	C-E-D
5020102103001200	300 x 1200	5 (1+1)	60	255	56/65	86/95	26/35			0,68	0,68	C-E-D
5020102103001500	300 x 1500	6 (1+1)	60	255	56/65	86/95	26/35			0,85	0,85	C-E-D
5020102103001700	300 x 1700	7 (1+1)	60	255	56/65	86/95	26/35			0,97	0,97	C-E-D
5020102104000600	400 x 600	3 (1+1)	60	355	56/65	86/95	26/35			0,34	0,34	C-E-D
5020102104000900	400 x 900	4 (1+1)	60	355	56/65	86/95	26/35			0,51	0,51	C-E-D
5020102104001200	400 x 1200	5 (1+1)	60	355	56/65	86/95	26/35			0,68	0,68	C-E-D
5020102104001500	400 x 1500	6 (1+1)	60	355	56/65	86/95	26/35			0,85	0,85	C-E-D
5020102104001700	400 x 1700	7 (1+1)	60	355	56/65	86/95	26/35			0,97	0,97	C-E-D
5020102105000600	500 x 600	3 (1+1)	60	455	56/65	86/95	26/35			0,34	0,34	C-E-D
5020102105000900	500 x 900	4 (1+1)	60	455	56/65	86/95	26/35			0,51	0,51	C-E-D
5020102105001200	500 x 1200	5 (1+1)	60	455	56/65	86/95	26/35			0,68	0,68	C-E-D
5020102105001500	500 x 1500	6 (1+1)	60	455	56/65	86/95	26/35			0,85	0,85	C-E-D
5020102105001700	500 x 1700	7 (1+1)	60	455	56/65	86/95	26/35			0,97	0,97	C-E-D
5020102106000600	600 x 600	3 (1+1)	60	555	56/65	86/95	26/35			0,34	0,34	C-E-D
5020102106000900	600 x 900	4 (1+1)	60	555	56/65	86/95	26/35			0,51	0,51	C-E-D
5020102106001200	600 x 1200	5 (1+1)	60	555	56/65	86/95	26/35			0,68	0,68	C-E-D
5020102106001500	600 x 1500	6 (1+1)	60	555	56/65	86/95	26/35			0,85	0,85	C-E-D
5020102106001700	600 x 1700	7 (1+1)	60	555	56/65	86/95	26/35			0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020102103000600	195	665	254	867
5020102103000900	274	935	357	1218
5020102103001200	353	1204	459	1566
5020102103001500	432	1474	562	1917
5020102103001700	497	1695	647	2207
5020102104000600	247	843	322	1099
5020102104000900	344	1174	448	1528
5020102104001200	441	1504	574	1958
5020102104001500	538	1835	700	2387
5020102104001700	621	2118	808	2756
5020102105000600	303	1034	394	1344
5020102105000900	418	1426	544	1856
5020102105001200	533	1818	693	2364
5020102105001500	649	2214	844	2879
5020102105001700	749	2555	974	3322
5020102106000600	360	1228	468	1596
5020102106000900	495	1688	644	2197
5020102106001200	629	2145	818	2790
5020102106001500	764	2606	994	3390
5020102106001700	883	3012	1148	3915



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020102103000600	3,7	4,3	0,03	700 x 440 x 85
5020102103000900	5,1	5,9	0,04	1000 x 440 x 85
5020102103001200	6,5	7,5	0,05	1300 x 440 x 85
5020102103001500	7,9	9,4	0,08	1600 x 540 x 85
5020102103001700	9	10,7	0,09	1800 x 540 x 85
5020102104000600	4,3	5	0,04	700 x 540 x 85
5020102104000900	5,9	6,8	0,05	1000 x 540 x 85
5020102104001200	7,5	8,7	0,06	1300 x 540 x 85
5020102104001500	9,1	10,8	0,09	1600 x 640 x 85
5020102104001700	10,4	12,4	0,1	1800 x 640 x 85
5020102105000600	4,9	5,7	0,04	700 x 640 x 85
5020102105000900	6,7	7,8	0,06	1000 x 640 x 85
5020102105001200	8,5	9,9	0,08	1300 x 640 x 85
5020102105001500	10,3	11,2	0,03	1600 x 340 x 55
5020102105001700	11,8	12,9	0,04	1800 x 340 x 55
5020102106000600	5,5	5,9	0,02	700 x 340 x 55
5020102106000900	7,5	8,2	0,04	1000 x 440 x 70
5020102106001200	9,5	10,5	0,05	1300 x 440 x 70
5020102106001500	11,5	12,7	0,05	1600 x 440 x 70
5020102106001700	13,2	14,8	0,06	1800 x 540 x 55

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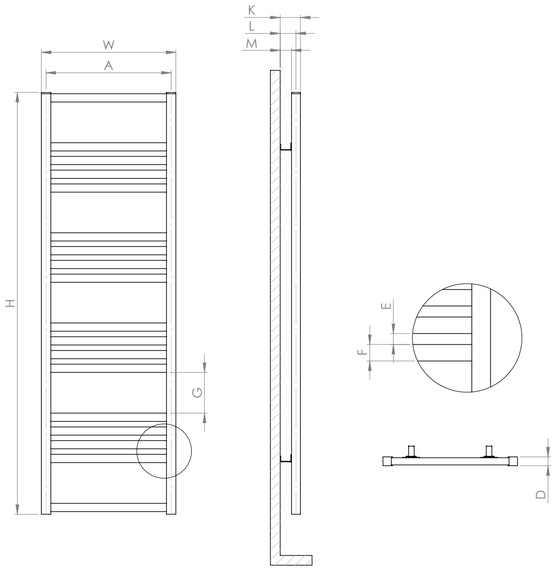
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020111703000865	300 x 865	10 (1+4+4+1)	33	255	57	73	41	20	145	0,49	0,49	C-E-D
5020111703000995	300 x 995	12 (1+5+5+1)	33	255	57	73	41	20	155	0,57	0,57	C-E-D
5020111703001190	300 x 1190	14 (1+4+4+4+1)	33	255	57	73	41	20	145	0,68	0,68	C-E-D
5020111703001530	300 x 1530	18 (1+4+4+4+4+1)	33	255	57	73	41	20	148	0,87	0,87	C-E-D
5020111703001690	300 x 1690	20 (1+4+4+4+4+3)	33	255	57	73	41	20	120	0,96	0,96	C-E-D
5020111704000865	400 x 865	10 (1+4+4+1)	33	355	57	73	41	20	145	0,49	0,49	C-E-D
5020111704000995	400 x 995	12 (1+5+5+1)	33	355	57	73	41	20	155	0,57	0,57	C-E-D
5020111704001190	400 x 1190	14 (1+4+4+4+1)	33	355	57	73	41	20	145	0,68	0,68	C-E-D
5020111704001530	400 x 1530	18 (1+4+4+4+4+1)	33	355	57	73	41	20	148	0,87	0,87	C-E-D
5020111704001690	400 x 1690	20 (1+4+4+4+4+3)	33	355	57	73	41	20	120	0,96	0,96	C-E-D
5020111705000865	500 x 865	10 (1+4+4+1)	33	455	57	73	41	20	145	0,49	0,49	C-E-D
5020111705000995	500 x 995	12 (1+5+5+1)	33	455	57	73	41	20	155	0,57	0,57	C-E-D
5020111705001190	500 x 1190	14 (1+4+4+4+1)	33	455	57	73	41	20	145	0,68	0,68	C-E-D
5020111705001530	500 x 1530	18 (1+4+4+4+4+1)	33	455	57	73	41	20	148	0,87	0,87	C-E-D
5020111705001690	500 x 1690	20 (1+4+4+4+4+3)	33	455	57	73	41	20	120	0,96	0,96	C-E-D
5020111706000865	600 x 865	10 (1+4+4+1)	33	555	57	73	41	20	145	0,49	0,49	C-E-D
5020111706000995	600 x 995	12 (1+5+5+1)	33	555	57	73	41	20	155	0,57	0,57	C-E-D
5020111706001190	600 x 1190	14 (1+4+4+4+1)	33	555	57	73	41	20	145	0,68	0,68	C-E-D
5020111706001530	600 x 1530	18 (1+4+4+4+4+1)	33	555	57	73	41	20	148	0,87	0,87	C-E-D
5020111706001690	600 x 1690	20 (1+4+4+4+4+3)	33	555	57	73	41	20	120	0,96	0,96	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020111703000865	228	778	297	1013
5020111703000995	268	914	349	1191
5020111703001190	317	1081	413	1409
5020111703001530	407	1388	530	1808
5020111703001690	451	1538	587	2002
5020111704000865	283	966	368	1255
5020111704000995	333	1136	433	1477
5020111704001190	392	1337	510	1740
5020111704001530	504	1719	656	2237
5020111704001690	559	1907	727	2480
5020111705000865	339	1156	441	1504
5020111705000995	401	1368	522	1781
5020111705001190	472	1610	614	2094
5020111705001530	606	2067	788	2688
5020111705001690	672	2292	874	2981
5020111706000865	398	1358	518	1767
5020111706000995	471	1607	613	2091
5020111706001190	554	1890	721	2459
5020111706001530	712	2428	926	3158
5020111706001690	790	2694	1027	3503



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020111703000865	4,8	5,4	0,02	965 x 340 x 55
5020111703000995	5,6	6,2	0,03	1095 x 340 x 55
5020111703001190	6,5	7,2	0,03	1290 x 340 x 55
5020111703001530	8,2	9,1	0,04	1630 x 340 x 55
5020111703001690	9	10	0,04	1790 x 340 x 55
5020111704000865	5,6	6,3	0,03	965 x 440 x 55
5020111704000995	6,5	7,3	0,03	1095 x 440 x 55
5020111704001190	7,5	8,5	0,04	1290 x 440 x 55
5020111704001530	9,5	10,7	0,04	1630 x 440 x 55
5020111704001690	10,5	11,8	0,05	1790 x 440 x 55
5020111705000865	6,4	7,3	0,03	965 x 540 x 55
5020111705000995	7,4	8,4	0,04	1095 x 540 x 55
5020111705001190	8,6	9,8	0,04	1290 x 540 x 55
5020111705001530	10,9	12,3	0,05	1630 x 540 x 55
5020111705001690	12	13,6	0,06	1790 x 540 x 55
5020111706000865	7,2	8,3	0,06	965 x 640 x 85
5020111706000995	8,4	9,6	0,06	1095 x 640 x 85
5020111706001190	9,7	11,1	0,08	1290 x 640 x 85
5020111706001530	12,3	14,1	0,09	1630 x 640 x 85
5020111706001690	13,5	15,5	0,1	1790 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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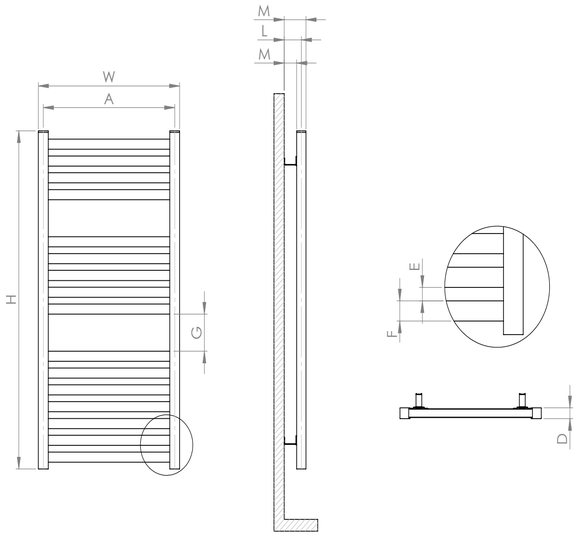
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020111903000700	300 x 700	12 (4+8)	33	255	57	73	41	20	100	0,40	0,4	C-E-D
5020111903000980	300 x 980	16 (4+5+7)	33	255	57	73	41	20	100	0,56	0,56	C-E-D
5020111903001200	300 x 1200	20 (4+5+11)	33	255	57	73	41	20	110	0,68	0,68	C-E-D
5020111903001400	300 x 1400	22 (4+5+5+8)	33	255	57	73	41	20	113	0,80	0,8	C-E-D
5020111903001700	300 x 1700	28 (4+5+8+11)	33	255	57	73	41	20	113	0,97	0,97	C-E-D
5020111904000700	400 x 700	12 (4+8)	33	355	57	73	41	20	100	0,40	0,4	C-E-D
5020111904001000	400 x 1000	16 (4+5+7)	33	355	57	73	41	20	110	0,57	0,57	C-E-D
5020111904001200	400 x 1200	20 (4+5+11)	33	355	57	73	41	20	110	0,68	0,68	C-E-D
5020111904001400	400 x 1400	22 (4+5+5+8)	33	355	57	73	41	20	113	0,80	0,8	C-E-D
5020111904001700	400 x 1700	28 (4+5+8+11)	33	355	57	73	41	20	113	0,97	0,97	C-E-D
5020111905000700	500 x 700	12 (4+8)	33	455	57	73	41	20	100	0,40	0,4	C-E-D
5020111905001000	500 x 1000	16 (4+5+7)	33	455	57	73	41	20	110	0,57	0,57	C-E-D
5020111905001200	500 x 1200	20 (4+5+11)	33	455	57	73	41	20	110	0,68	0,68	C-E-D
5020111905001400	500 x 1400	22 (4+5+5+8)	33	455	57	73	41	20	113	0,80	0,8	C-E-D
5020111905001700	500 x 1700	28 (4+5+8+11)	33	455	57	73	41	20	113	0,97	0,97	C-E-D
5020111906000700	600 x 700	12 (4+8)	33	555	57	73	41	20	100	0,40	0,4	C-E-D
5020111906001000	600 x 1000	16 (4+5+7)	33	555	57	73	41	20	110	0,57	0,57	C-E-D
5020111906001200	600 x 1200	20 (4+5+11)	33	555	57	73	41	20	110	0,68	0,68	C-E-D
5020111906001400	600 x 1400	22 (4+5+5+8)	33	555	57	73	41	20	113	0,80	0,8	C-E-D
5020111906001700	600 x 1700	28 (4+5+8+11)	33	555	57	73	41	20	113	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020111903000700	227	775	296	1010
5020111903000980	309	1054	402	1371
5020111903001200	383	1307	498	1699
5020111903001400	432	1474	562	1917
5020111903001700	538	1835	700	2387
5020111904000700	292	996	380	1296
5020111904001000	398	1358	518	1767
5020111904001200	491	1675	639	2179
5020111904001400	551	1879	717	2445
5020111904001700	690	2353	897	3059
5020111905000700	360	1228	468	1596
5020111905001000	489	1668	636	2169
5020111905001200	604	2060	786	2681
5020111905001400	675	2302	878	2994
5020111905001700	848	2892	1103	3762
5020111906000700	431	1470	561	1914
5020111906001000	583	1989	758	2585
5020111906001200	722	2463	939	3202
5020111906001400	805	2746	1047	3571
5020111906001700	1013	3455	1317	4491



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020111903000700	4,5	5	0,02	800 x 340 x 55
5020111903000980	6	6,7	0,03	1080 x 340 x 55
5020111903001200	7,4	8,2	0,03	1300 x 340 x 55
5020111903001400	8,3	9,2	0,03	1500 x 340 x 55
5020111903001700	10,3	11,4	0,04	1800 x 340 x 55
5020111904000700	5,4	6	0,02	800 x 440 x 55
5020111904001000	7,3	8,1	0,03	1100 x 440 x 55
5020111904001200	8,9	9,8	0,04	1300 x 440 x 55
5020111904001400	9,9	11	0,04	1500 x 440 x 55
5020111904001700	12,3	13,7	0,05	1800 x 440 x 55
5020111905000700	6,3	7	0,03	800 x 540 x 55
5020111905001000	8,4	9,4	0,04	1100 x 540 x 55
5020111905001200	10,3	11,5	0,04	1300 x 540 x 55
5020111905001400	11,5	12,9	0,05	1500 x 540 x 55
5020111905001700	14,4	16	0,06	1800 x 540 x 55
5020111906000700	7,1	8,1	0,05	800 x 640 x 85
5020111906001000	9,6	10,8	0,06	1100 x 640 x 85
5020111906001200	11,8	13,2	0,08	1300 x 640 x 85
5020111906001400	13,1	14,8	0,09	1500 x 640 x 85
5020111906001700	16,4	18,4	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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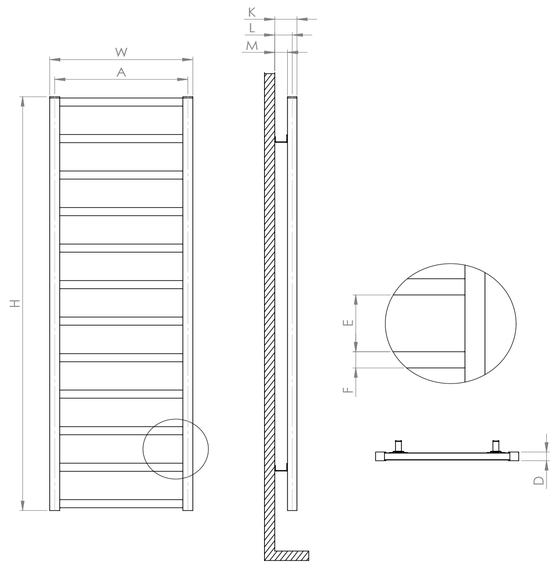
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020111803000720	300 x 720	6 (1+1)	33	255	57	73	41			0,41	0,41	C-E-D
5020111803001020	300 x 1020	8 (1+1)	33	255	57	73	41			0,58	0,58	C-E-D
5020111803001255	300 x 1255	10 (1+1)	33	255	57	73	41			0,72	0,72	C-E-D
5020111803001525	300 x 1525	12 (1+1)	33	255	57	73	41			0,87	0,87	C-E-D
5020111803001720	300 x 1720	13 (1+1)	33	255	57	73	41			0,98	0,98	C-E-D
5020111804000720	400 x 720	6 (1+1)	33	355	57	73	41			0,41	0,41	C-E-D
5020111804001020	400 x 1020	8 (1+1)	33	355	57	73	41			0,58	0,58	C-E-D
5020111804001255	400 x 1255	10 (1+1)	33	355	57	73	41			0,72	0,72	C-E-D
5020111804001525	400 x 1525	12 (1+1)	33	355	57	73	41			0,87	0,87	C-E-D
5020111804001720	400 x 1720	13 (1+1)	33	355	57	73	41			0,98	0,98	C-E-D
5020111805000720	500 x 720	6 (1+1)	33	455	57	73	41			0,41	0,41	C-E-D
5020111805001020	500 x 1020	8 (1+1)	33	455	57	73	41			0,58	0,58	C-E-D
5020111805001255	500 x 1255	10 (1+1)	33	455	57	73	41			0,72	0,72	C-E-D
5020111805001525	500 x 1525	12 (1+1)	33	455	57	73	41			0,87	0,87	C-E-D
5020111805001720	500 x 1720	13 (1+1)	33	455	57	73	41			0,98	0,98	C-E-D
5020111806000720	600 x 720	6 (1+1)	33	555	57	73	41			0,41	0,41	C-E-D
5020111806001020	600 x 1020	8 (1+1)	33	555	57	73	41			0,58	0,58	C-E-D
5020111806001255	600 x 1255	10 (1+1)	33	555	57	73	41			0,72	0,72	C-E-D
5020111806001525	600 x 1525	12 (1+1)	33	555	57	73	41			0,87	0,87	C-E-D
5020111806001720	600 x 1720	13 (1+1)	33	555	57	73	41			0,98	0,98	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020111803000720	165	563	215	734
5020111803001020	228	778	297	1013
5020111803001255	282	962	367	1252
5020111803001525	342	1167	445	1518
5020111803001720	379	1293	493	1682
5020111804000720	198	676	258	880
5020111804001020	272	928	354	1208
5020111804001255	337	1150	439	1497
5020111804001525	407	1388	530	1808
5020111804001720	450	1535	585	1995
5020111805000720	232	792	302	1030
5020111805001020	317	1081	413	1409
5020111805001255	393	1341	511	1743
5020111805001525	474	1617	617	2104
5020111805001720	523	1784	680	2319
5020111806000720	267	911	348	1187
5020111806001020	364	1242	474	1617
5020111806001255	452	1542	588	2006
5020111806001525	545	1859	709	2418
5020111806001720	600	2046	780	2660



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020111803000720	3,4	3,9	0,02	820 x 340 x 55
5020111803001020	4,6	5,3	0,03	1120 x 340 x 55
5020111803001255	5,6	6,4	0,03	1355 x 340 x 55
5020111803001525	6,8	7,7	0,04	1625 x 340 x 55
5020111803001720	7,5	8,6	0,04	1820 x 340 x 55
5020111804000720	3,9	4,5	0,02	820 x 440 x 55
5020111804001020	5,2	6	0,03	1120 x 440 x 55
5020111804001255	6,4	7,4	0,04	1355 x 440 x 55
5020111804001525	7,6	8,8	0,04	1625 x 440 x 55
5020111804001720	8,4	9,8	0,05	1820 x 440 x 55
5020111805000720	4,3	5	0,03	820 x 540 x 55
5020111805001020	5,8	6,8	0,04	1120 x 540 x 55
5020111805001255	7,1	8,3	0,05	1355 x 540 x 55
5020111805001525	8,5	10	0,05	1625 x 540 x 55
5020111805001720	9,4	11	0,06	1820 x 540 x 55
5020111806000720	4,7	5,7	0,05	820 x 640 x 85
5020111806001020	6,4	7,6	0,07	1120 x 640 x 85
5020111806001255	7,8	9,3	0,08	1355 x 640 x 85
5020111806001525	9,4	11,2	0,09	1625 x 640 x 85
5020111806001720	10,3	12,3	0,1	1820 x 640 x 85

CONNECTIONS TYPE

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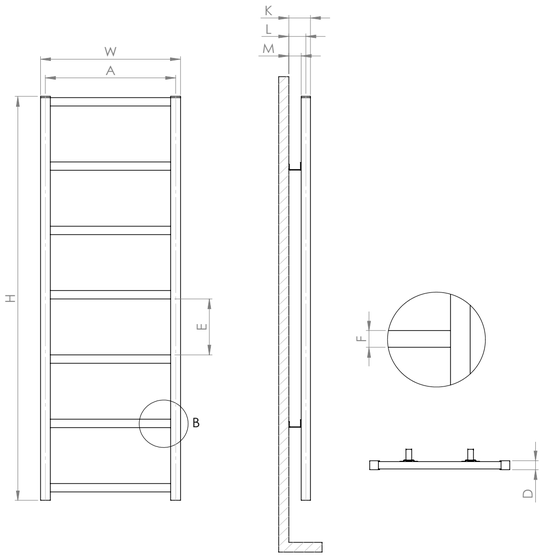
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020112003000520	300 x 520	3 (1+1)	33	255	57	73	41			0,30	0,3	C-E-D
5020112003000750	300 x 750	4 (1+1)	33	255	57	73	41			0,43	0,43	C-E-D
5020112003000980	300 x 980	5 (1+1)	33	255	57	73	41			0,56	0,56	C-E-D
5020112003001210	300 x 1210	6 (1+1)	33	255	57	73	41			0,69	0,69	C-E-D
5020112003001440	300 x 1440	7 (1+1)	33	255	57	73	41			0,82	0,82	C-E-D
5020112003001670	300 x 1670	8 (1+1)	33	255	57	73	41			0,95	0,95	C-E-D
5020112004000520	400 x 520	3 (1+1)	33	355	57	73	41			0,30	0,3	C-E-D
5020112004000750	400 x 750	4 (1+1)	33	355	57	73	41			0,43	0,43	C-E-D
5020112004000980	400 x 980	5 (1+1)	33	355	57	73	41			0,56	0,56	C-E-D
5020112004001210	400 x 1210	6 (1+1)	33	355	57	73	41			0,69	0,69	C-E-D
5020112004001440	400 x 1440	7 (1+1)	33	355	57	73	41			0,82	0,82	C-E-D
5020112004001670	400 x 1670	8 (1+1)	33	355	57	73	41			0,95	0,95	C-E-D
5020112005000520	500 x 520	3 (1+1)	33	455	57	73	41			0,30	0,3	C-E-D
5020112005000750	500 x 750	4 (1+1)	33	455	57	73	41			0,43	0,43	C-E-D
5020112005000980	500 x 980	5 (1+1)	33	455	57	73	41			0,56	0,56	C-E-D
5020112005001210	500 x 1210	6 (1+1)	33	455	57	73	41			0,69	0,69	C-E-D
5020112005001440	500 x 1440	7 (1+1)	33	455	57	73	41			0,82	0,82	C-E-D
5020112005001670	500 x 1670	8 (1+1)	33	455	57	73	41			0,95	0,95	C-E-D
5020112006000520	600 x 520	3 (1+1)	33	555	57	73	41			0,30	0,3	C-E-D
5020112006000750	600 x 750	4 (1+1)	33	555	57	73	41			0,43	0,43	C-E-D
5020112006000980	600 x 980	5 (1+1)	33	555	57	73	41			0,56	0,56	C-E-D
5020112006001210	600 x 1210	6 (1+1)	33	555	57	73	41			0,69	0,69	C-E-D
5020112006001440	600 x 1440	7 (1+1)	33	555	57	73	41			0,82	0,82	C-E-D
5020112006001670	600 x 1670	8 (1+1)	33	555	57	73	41			0,95	0,95	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020112003000520	105	359	137	468
5020112003000750	148	505	193	659
5020112003000980	190	648	247	843
5020112003001210	233	795	303	1034
5020112003001440	276	942	359	1225
5020112003001670	319	1088	415	1416
5020112004000520	121	413	158	539
5020112004000750	169	577	220	751
5020112004000980	218	744	284	969
5020112004001210	266	908	346	1180
5020112004001440	314	1071	409	1395
5020112004001670	362	1235	471	1607
5020112005000520	138	471	180	614
5020112005000750	192	655	250	853
5020112005000980	246	839	320	1092
5020112005001210	300	1023	390	1330
5020112005001440	353	1204	459	1566
5020112005001670	407	1388	530	1808
5020112006000520	156	532	203	693
5020112006000750	216	737	281	959
5020112006000980	275	938	358	1221
5020112006001210	335	1143	436	1487
5020112006001440	333	1136	433	1477
5020112006001670	454	1549	591	2016



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020112003000520	2,3	2,7	0,02	620 x 340 x 55
5020112003000750	3,1	3,6	0,02	850 x 340 x 55
5020112003000980	3,9	4,6	0,03	1080 x 340 x 55
5020112003001210	4,8	5,5	0,03	1310 x 340 x 55
5020112003001440	5,6	6,5	0,03	1540 x 340 x 55
5020112003001670	6,4	7,4	0,04	1770 x 340 x 55
5020112004000520	2,5	3	0,02	620 x 440 x 55
5020112004000750	3,4	4,1	0,03	850 x 440 x 55
5020112004000980	4,3	5,1	0,03	1080 x 440 x 55
5020112004001210	5,2	6,2	0,04	1310 x 440 x 55
5020112004001440	6,1	7,2	0,04	1540 x 440 x 55
5020112004001670	7	8,3	0,05	1770 x 440 x 55
5020112005000520	2,7	3,3	0,02	620 x 540 x 55
5020112005000750	3,7	4,5	0,03	850 x 540 x 55
5020112005000980	4,7	5,6	0,04	1080 x 540 x 55
5020112005001210	5,6	6,8	0,04	1310 x 540 x 55
5020112005001440	6,6	8	0,05	1540 x 540 x 55
5020112005001670	7,6	9,1	0,06	1770 x 540 x 55
5020112006000520	3	3,7	0,04	620 x 640 x 85
5020112006000750	4	5	0,05	850 x 640 x 85
5020112006000980	5	6,2	0,06	1080 x 640 x 85
5020112006001210	6,1	7,5	0,08	1310 x 640 x 85
5020112006001440	7,1	8,8	0,09	1540 x 640 x 85
5020112006001670	8,1	10,1	0,1	1770 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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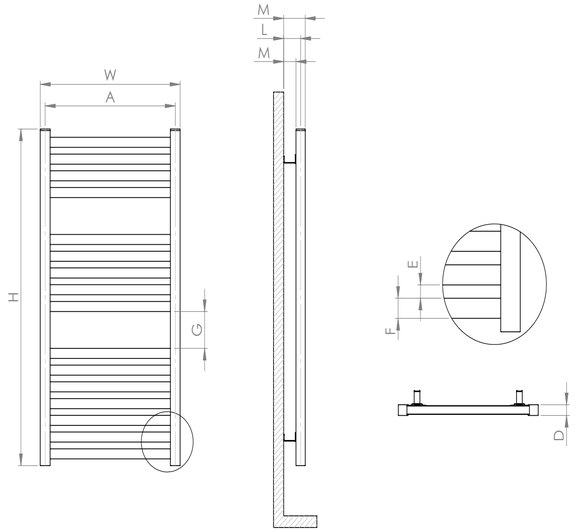
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5130108703000500	300 x 500	4 (1+1)	43	255	90-108	101-129	18-46			1,06	1,06	C-E-D
5130108703000700	300 x 700	5 (1+1)	43	255	90-108	101-129	18-46			1,43	1,43	C-E-D
5130108703000800	300 x 800	6 (1+1)	43	255	90-108	101-129	18-46			1,66	1,66	C-E-D
5130108703001000	300 x 1000	7 (1+1)	43	255	90-108	101-129	18-46			2,03	2,03	C-E-D
5130108703001200	300 x 1200	8 (1+1)	43	255	90-108	101-129	18-46			2,40	2,4	C-E-D
5130108703001400	300 x 1400	9 (1+1)	43	255	90-108	101-129	18-46			2,76	2,76	C-E-D
5130108703001600	300 x 1600	10 (1+1)	43	255	90-108	101-129	18-46			3,13	3,13	C-E-D
5130108703001800	300 x 1800	11 (1+1)	43	255	90-108	101-129	18-46			3,49	3,49	C-E-D
5130108704000500	400 x 500	4 (1+1)	43	355	90-108	101-129	18-46			1,22	1,22	C-E-D
5130108704000700	400 x 700	5 (1+1)	43	355	90-108	101-129	18-46			1,63	1,63	C-E-D
5130108704000800	400 x 800	6 (1+1)	43	355	90-108	101-129	18-46			1,90	1,9	C-E-D
5130108704001000	400 x 1000	7 (1+1)	43	355	90-108	101-129	18-46			2,31	2,31	C-E-D
5130108704001200	400 x 1200	8 (1+1)	43	355	90-108	101-129	18-46			2,72	2,72	C-E-D
5130108704001400	400 x 1400	9 (1+1)	43	355	90-108	101-129	18-46			3,12	3,12	C-E-D
5130108704001600	400 x 1600	10 (1+1)	43	355	90-108	101-129	18-46			3,53	3,53	C-E-D
5130108704001800	400 x 1800	11 (1+1)	43	355	90-108	101-129	18-46			3,93	3,93	C-E-D
5130108705000500	500 x 500	4 (1+1)	43	455	90-108	101-129	18-46			1,38	1,38	C-E-D
5130108705000700	500 x 700	5 (1+1)	43	455	90-108	101-129	18-46			1,83	1,83	C-E-D
5130108705000800	500 x 800	6 (1+1)	43	455	90-108	101-129	18-46			2,14	2,14	C-E-D
5130108705001000	500 x 1000	7 (1+1)	43	455	90-108	101-129	18-46			2,59	2,59	C-E-D
5130108705001200	500 x 1200	8 (1+1)	43	455	90-108	101-129	18-46			3,04	3,04	C-E-D
5130108705001400	500 x 1400	9 (1+1)	43	455	90-108	101-129	18-46			3,48	3,48	C-E-D
5130108705001600	500 x 1600	10 (1+1)	43	455	90-108	101-129	18-46			3,93	3,93	C-E-D
5130108705001800	500 x 1800	11 (1+1)	43	455	90-108	101-129	18-46			4,37	4,37	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5130108703000500	87	297	114	389
5130108703000700	116	396	151	515
5130108703000800	135	461	176	601
5130108703001000	164	560	214	730
5130108703001200	192	655	250	853
5130108703001400	221	754	288	983
5130108703001600	249	850	324	1105
5130108703001800	278	948	362	1235
5130108704000500	106	362	138	471
5130108704000700	139	474	181	618
5130108704000800	163	556	212	723
5130108704001000	196	669	255	870
5130108704001200	229	781	298	1017
5130108704001400	262	894	341	1163
5130108704001600	296	1010	385	1313
5130108704001800	329	1122	428	1460
5130108705000500	125	427	163	556
5130108705000700	163	556	212	723
5130108705000800	192	655	250	853
5130108705001000	230	785	299	1020
5130108705001200	268	914	349	1191
5130108705001400	306	1044	398	1358
5130108705001600	344	1174	448	1528
5130108705001800	382	1303	497	1695



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5130108703000500	1,3	1,6	0,02	600 x 340 x 55
5130108703000700	1,6	2,1	0,02	800 x 340 x 55
5130108703000800	1,8	2,3	0,02	900 x 340 x 55
5130108703001000	2,1	2,8	0,03	1100 x 340 x 55
5130108703001200	2,5	3,2	0,03	1300 x 340 x 55
5130108703001400	2,8	3,7	0,03	1500 x 340 x 55
5130108703001600	3,1	4,1	0,04	1700 x 340 x 55
5130108703001800	3,5	4,6	0,04	1900 x 340 x 55
5130108704000500	1,4	1,9	0,02	600 x 440 x 70
5130108704000700	1,8	2,4	0,03	800 x 440 x 70
5130108704000800	2	2,7	0,03	900 x 440 x 70
5130108704001000	2,4	3,3	0,04	1100 x 440 x 70
5130108704001200	2,8	3,8	0,05	1300 x 440 x 70
5130108704001400	3,2	4,3	0,05	1500 x 440 x 70
5130108704001600	3,5	4,8	0,06	1700 x 440 x 70
5130108704001800	3,9	5,4	0,06	1900 x 440 x 70
5130108705000500	1,6	2,1	0,02	600 x 540 x 55
5130108705000700	2	2,7	0,03	800 x 540 x 55
5130108705000800	2,3	3,1	0,03	900 x 540 x 55
5130108705001000	2,7	3,7	0,04	1100 x 540 x 55
5130108705001200	3,1	4,3	0,04	1300 x 540 x 55
5130108705001400	3,5	4,8	0,05	1500 x 540 x 55
5130108705001600	3,9	5,4	0,06	1700 x 540 x 55
5130108705001800	4,3	6	0,06	1900 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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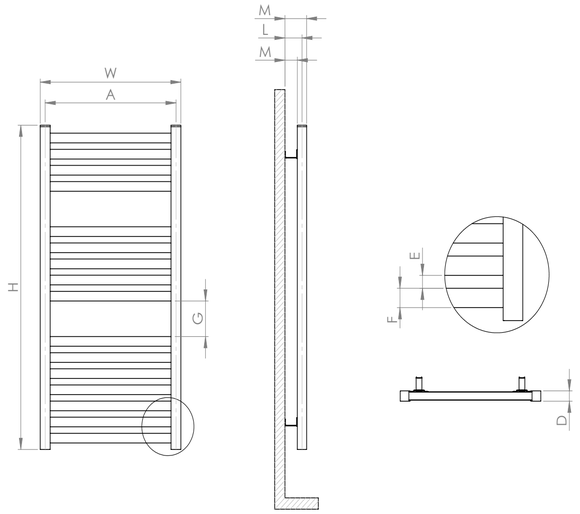
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5130108803000500	300 x 500	3 (1+1)	43	255	90-108	101-129	18-46			0,97	0,97	C-E-D
5130108803000750	300 x 750	4 (1+1)	43	255	90-108	101-129	18-46			1,40	1,4	C-E-D
5130108803001000	300 x 1000	5 (1+1)	43	255	90-108	101-129	18-46			1,84	1,84	C-E-D
5130108803001200	300 x 1200	6 (1+1)	43	255	90-108	101-129	18-46			2,20	2,2	C-E-D
5130108803001500	300 x 1500	7 (1+1)	43	255	90-108	101-129	18-46			2,70	2,7	C-E-D
5130108803001700	300 x 1700	8 (1+1)	43	255	90-108	101-129	18-46			3,07	3,07	C-E-D
5130108804000500	400 x 500	3 (1+1)	43	355	90-108	101-129	18-46			1,09	1,09	C-E-D
5130108804000749	400 x 749	4 (1+1)	43	355	90-108	101-129	18-46			1,56	1,56	C-E-D
5130108804001000	400 x 1000	5 (1+1)	43	355	90-108	101-129	18-46			2,04	2,04	C-E-D
5130108804001200	400 x 1200	6 (1+1)	43	355	90-108	101-129	18-46			2,44	2,44	C-E-D
5130108804001497	400 x 1497	7 (1+1)	43	355	90-108	101-129	18-46			2,98	2,98	C-E-D
5130108804001694	400 x 1694	8 (1+1)	43	355	90-108	101-129	18-46			3,38	3,38	C-E-D
5130108805000500	500 x 500	3 (1+1)	43	455	90-108	101-129	18-46			1,21	1,21	C-E-D
5130108805000749	500 x 749	4 (1+1)	43	455	90-108	101-129	18-46			1,72	1,72	C-E-D
5130108805001000	500 x 1000	5 (1+1)	43	455	90-108	101-129	18-46			2,24	2,24	C-E-D
5130108805001200	500 x 1200	6 (1+1)	43	455	90-108	101-129	18-46			2,68	2,68	C-E-D
5130108805001497	500 x 1497	7 (1+1)	43	455	90-108	101-129	18-46			3,26	3,26	C-E-D
5130108805001694	500 x 1694	8 (1+1)	43	455	90-108	101-129	18-46			3,70	3,7	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5130108803000500	77	263	101	345
5130108803000750	110	376	143	488
5130108803001000	143	488	186	635
5130108803001200	172	587	224	764
5130108803001500	209	713	272	928
5130108803001700	238	812	310	1058
5130108804000500	91	311	119	406
5130108804000749	128	437	167	570
5130108804001000	166	567	216	737
5130108804001200	200	682	260	887
5130108804001497	242	826	315	1075
5130108804001694	274	935	357	1218
5130108805000500	105	359	137	468
5130108805000749	148	505	193	659
5130108805001000	191	652	249	850
5130108805001200	229	781	298	1017
5130108805001497	275	938	358	1221
5130108805001694	313	1068	407	1388



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5130108803000500	1,2	1,5	0,02	600 x 340 x 55
5130108803000750	1,6	2,1	0,02	850 x 340 x 55
5130108803001000	1,9	2,6	0,03	1100 x 340 x 55
5130108803001200	2,3	3,1	0,03	1300 x 340 x 55
5130108803001500	2,7	3,7	0,03	1600 x 340 x 55
5130108803001700	3,1	4,1	0,04	1800 x 340 x 55
5130108804000500	1,3	1,8	0,02	600 x 440 x 70
5130108804000749	1,7	2,4	0,03	849 x 440 x 70
5130108804001000	2,1	3	0,04	1100 x 440 x 70
5130108804001200	2,5	3,5	0,05	1300 x 440 x 70
5130108804001497	3	4,2	0,05	1597 x 440 x 70
5130108804001694	3,4	4,7	0,06	1794 x 440 x 70
5130108805000500	1,4	2	0,02	600 x 540 x 55
5130108805000749	1,9	2,6	0,03	849 x 540 x 55
5130108805001000	2,3	3,3	0,04	1100 x 540 x 55
5130108805001200	2,7	3,9	0,04	1300 x 540 x 55
5130108805001497	3,3	4,7	0,05	1597 x 540 x 55
5130108805001694	3,7	5,3	0,06	1794 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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TALIA PLUS

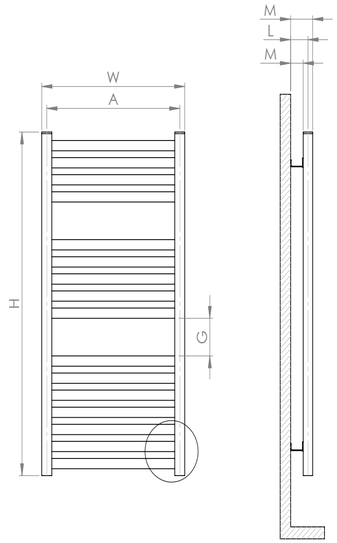
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020118503000650	300 x 650	8 (3+5)	52	255	60-86	94-120	43-69	9	176	0,37	0,37	C-E-D
5020118503000850	300 x 850	11 (4+7)	52	255	60-86	94-120	43-69	9	199	0,49	0,49	C-E-D
5020118503001050	300 x 1050	12 (3+4+5)	52	255	60-86	94-120	43-69	9	174	0,60	0,6	C-E-D
5020118503001250	300 x 1250	15 (4+5+6)	52	255	60-86	94-120	43-69	9	186	0,71	0,71	C-E-D
5020118503001550	300 x 1550	18 (3+4+5+6)	52	255	60-86	94-120	43-69	9	168	0,88	0,88	C-E-D
5020118503001750	300 x 1750	21 (3+4+6+8)	52	255	60-86	94-120	43-69	9	175	1,00	1	C-E-D
5020118504000650	400 x 650	8 (3+5)	52	355	60-86	94-120	43-69	9	176	0,37	0,37	C-E-D
5020118504000850	400 x 850	11 (4+7)	52	355	60-86	94-120	43-69	9	199	0,49	0,49	C-E-D
5020118504001050	400 x 1050	12 (3+4+5)	52	355	60-86	94-120	43-69	9	174	0,60	0,6	C-E-D
5020118504001250	400 x 1250	15 (4+5+6)	52	355	60-86	94-120	43-69	9	186	0,71	0,71	C-E-D
5020118504001550	400 x 1550	18 (3+4+5+6)	52	355	60-86	94-120	43-69	9	168	0,88	0,88	C-E-D
5020118504001750	400 x 1750	21 (3+4+6+8)	52	355	60-86	94-120	43-69	9	175	1,00	1	C-E-D
5020118505000650	500 x 650	8 (3+5)	52	455	60-86	94-120	43-69	9	176	0,37	0,37	C-E-D
5020118505000850	500 x 850	11 (4+7)	52	455	60-86	94-120	43-69	9	199	0,49	0,49	C-E-D
5020118505001050	500 x 1050	12 (3+4+5)	52	455	60-86	94-120	43-69	9	174	0,60	0,6	C-E-D
5020118505001250	500 x 1250	15 (4+5+6)	52	455	60-86	94-120	43-69	9	186	0,71	0,71	C-E-D
5020118505001550	500 x 1550	18 (3+4+5+6)	52	455	60-86	94-120	43-69	9	168	0,88	0,88	C-E-D
5020118505001750	500 x 1750	21 (3+4+6+8)	52	455	60-86	94-120	43-69	9	175	1,00	1	C-E-D
5020118506000650	600 x 650	8 (3+5)	52	555	60-86	94-120	43-69	9	176	0,37	0,37	C-E-D
5020118506000850	600 x 850	11 (4+7)	52	555	60-86	94-120	43-69	9	199	0,49	0,49	C-E-D
5020118506001050	600 x 1050	12 (3+4+5)	52	555	60-86	94-120	43-69	9	174	0,60	0,6	C-E-D
5020118506001250	600 x 1250	15 (4+5+6)	52	555	60-86	94-120	43-69	9	186	0,71	0,71	C-E-D
5020118506001550	600 x 1550	18 (3+4+5+6)	52	555	60-86	94-120	43-69	9	168	0,88	0,88	C-E-D
5020118506001750	600 x 1750	21 (3+4+6+8)	52	555	60-86	94-120	43-69	9	175	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020118503000650	269	918	350	1194
5020118503000850	363	1238	472	1610
5020118503001050	414	1412	539	1838
5020118503001250	508	1733	661	2255
5020118503001550	617	2104	803	2739
5020118503001750	712	2428	926	3158
5020118504000650	353	1204	459	1566
5020118504000850	479	1634	623	2125
5020118504001050	540	1842	702	2394
5020118504001250	666	2272	866	2954
5020118504001550	807	2752	1050	3581
5020118504001750	932	3179	1212	4133
5020118505000650	441	1504	574	1958
5020118505000850	600	2046	780	2660
5020118505001050	672	2292	874	2981
5020118505001250	831	2834	1081	3687
5020118505001550	1004	3424	1306	4454
5020118505001750	1163	3966	1512	5156
5020118506000650	532	1815	692	2360
5020118506000850	725	2473	943	3216
5020118506001050	809	2759	1052	3588
5020118506001250	1002	3417	1303	4444
5020118506001550	1210	4127	1573	5364
5020118506001750	1403	4785	1824	6220



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020118503000650	4	4,5	0,03	750 x 340 x 85
5020118503000850	5,3	5,9	0,03	950 x 340 x 85
5020118503001050	6	6,8	0,04	1150 x 340 x 85
5020118503001250	7,3	8,2	0,04	1350 x 340 x 85
5020118503001550	8,8	9,9	0,05	1650 x 340 x 85
5020118503001750	10,1	11,3	0,06	1850 x 340 x 85
5020118504000650	4,6	5,2	0,03	750 x 440 x 85
5020118504000850	6,1	6,9	0,04	950 x 440 x 85
5020118504001050	6,9	7,9	0,05	1150 x 440 x 85
5020118504001250	8,4	9,5	0,06	1350 x 440 x 85
5020118504001550	10,2	11,5	0,07	1650 x 440 x 85
5020118504001750	11,7	13,2	0,07	1850 x 440 x 85
5020118505000650	5,2	5,9	0,04	750 x 540 x 85
5020118505000850	6,9	7,8	0,05	950 x 540 x 85
5020118505001050	7,8	9	0,06	1150 x 540 x 85
5020118505001250	9,6	10,9	0,07	1350 x 540 x 85
5020118505001550	11,6	13,1	0,08	1650 x 540 x 85
5020118505001750	13,3	15	0,09	1850 x 540 x 85
5020118506000650	5,8	6,7	0,05	750 x 640 x 85
5020118506000850	7,7	8,8	0,06	950 x 640 x 85
5020118506001050	8,7	10	0,07	1150 x 640 x 85
5020118506001250	10,7	12,2	0,08	1350 x 640 x 85
5020118506001550	12,9	14,7	0,09	1650 x 640 x 85
5020118506001750	14,9	16,9	0,11	1850 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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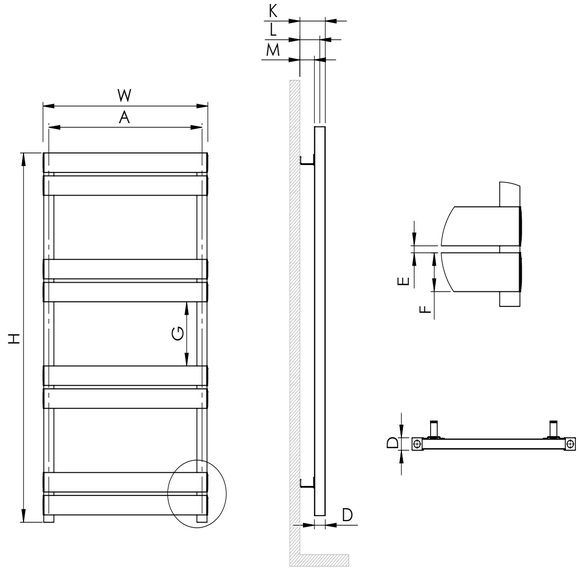
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020117903000600	300 x 600	6 (3+3)	52	255	60-86	94-120	43-69	9	244	0,34	0,34	C-E-D
5020117903001000	300 x 1000	9 (3+3)	52	255	60-86	94-120	43-69	9	238	0,57	0,57	C-E-D
5020117903001300	300 x 1300	12 (3+3)	52	255	60-86	94-120	43-69	9	203	0,74	0,74	C-E-D
5020117903001700	300 x 1700	15 (3+3)	52	255	60-86	94-120	43-69	9	210	0,97	0,97	C-E-D
5020117904000600	400 x 600	6 (3+3)	52	355	60-86	94-120	43-69	9	244	0,34	0,34	C-E-D
5020117904001000	400 x 1000	9 (3+3)	52	355	60-86	94-120	43-69	9	238	0,57	0,57	C-E-D
5020117904001300	400 x 1300	12 (3+3)	52	355	60-86	94-120	43-69	9	203	0,74	0,74	C-E-D
5020117904001700	400 x 1700	15 (3+3)	52	355	60-86	94-120	43-69	9	210	0,97	0,97	C-E-D
5020117905000600	500 x 600	6 (3+3)	52	455	60-86	94-120	43-69	9	244	0,34	0,34	C-E-D
5020117905001000	500 x 1000	9 (3+3)	52	455	60-86	94-120	43-69	9	238	0,57	0,57	C-E-D
5020117905001300	500 x 1300	12 (3+3)	52	455	60-86	94-120	43-69	9	203	0,74	0,74	C-E-D
5020117905001700	500 x 1700	15 (3+3)	52	455	60-86	94-120	43-69	9	210	0,97	0,97	C-E-D
5020117906000600	600 x 600	6 (3+3)	52	555	60-86	94-120	43-69	9	244	0,34	0,34	C-E-D
5020117906001000	600 x 1000	9 (3+3)	52	555	60-86	94-120	43-69	9	238	0,57	0,57	C-E-D
5020117906001300	600 x 1300	12 (3+3)	52	555	60-86	94-120	43-69	9	203	0,74	0,74	C-E-D
5020117906001700	600 x 1700	15 (3+3)	52	555	60-86	94-120	43-69	9	210	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020117903000600	218	744	284	969
5020117903001000	342	1167	445	1518
5020117903001300	451	1538	587	2002
5020117903001700	574	1958	747	2548
5020117904000600	281	959	366	1249
5020117904001000	436	1487	567	1934
5020117904001300	577	1968	751	2561
5020117904001700	732	2497	952	3247
5020117905000600	347	1184	452	1542
5020117905001000	535	1825	696	2374
5020117905001300	708	2415	921	3141
5020117905001700	896	3056	1165	3973
5020117906000600	416	1419	541	1845
5020117906001000	638	2176	830	2831
5020117906001300	846	2885	1100	3751
5020117906001700	1068	3642	1389	4737



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020117903000600	3,4	3,8	0,03	700 x 340 x 85
5020117903001000	5,2	5,9	0,04	1100 x 340 x 85
5020117903001300	6,7	7,6	0,05	1400 x 340 x 85
5020117903001700	8,5	9,7	0,06	1800 x 340 x 85
5020117904000600	3,8	4,4	0,03	700 x 440 x 85
5020117904001000	5,8	6,7	0,05	1100 x 440 x 85
5020117904001300	7,6	8,7	0,06	1400 x 440 x 85
5020117904001700	9,6	11,1	0,07	1800 x 440 x 85
5020117905000600	4,3	5	0,04	700 x 540 x 85
5020117905001000	6,5	7,6	0,06	1100 x 540 x 85
5020117905001300	8,5	9,8	0,07	1400 x 540 x 85
5020117905001700	10,8	12,5	0,09	1800 x 540 x 85
5020117906000600	4,7	5,5	0,04	700 x 640 x 85
5020117906001000	7,2	8,4	0,06	1100 x 640 x 85
5020117906001300	9,4	11	0,08	1400 x 640 x 85
5020117906001700	11,9	13,9	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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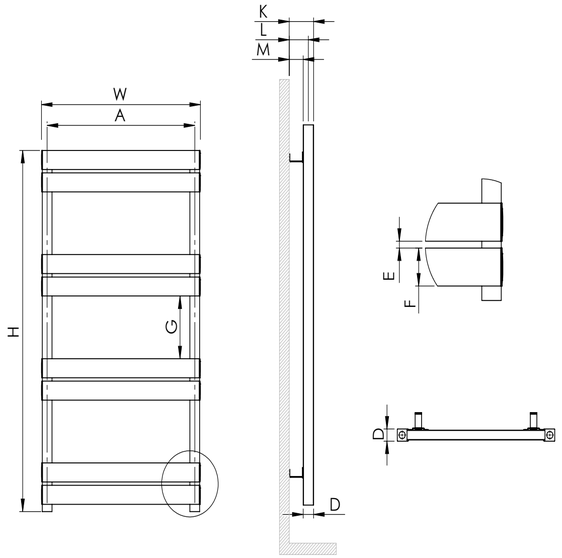
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020118403000650	300 x 650	6 (2+2)	52	255	60-86	94-120	43-69	9	151	0,37	0,37	C-E-D
5020118403000950	300 x 950	8 (2+2)	52	255	60-86	94-120	43-69	9	165	0,54	0,54	C-E-D
5020118403001200	300 x 1200	10 (2+2)	52	255	60-86	94-120	43-69	9	159	0,68	0,68	C-E-D
5020118403001400	300 x 1400	12 (2+2)	52	255	60-86	94-120	43-69	9	145	0,80	0,8	C-E-D
5020118403001700	300 x 1700	14 (2+2)	52	255	60-86	94-120	43-69	9	153	0,97	0,97	C-E-D
5020118404000650	400 x 650	6 (2+2)	52	355	60-86	94-120	43-69	9	151	0,37	0,37	C-E-D
5020118404000950	400 x 950	8 (2+2)	52	355	60-86	94-120	43-69	9	165	0,54	0,54	C-E-D
5020118404001200	400 x 1200	10 (2+2)	52	355	60-86	94-120	43-69	9	159	0,68	0,68	C-E-D
5020118404001400	400 x 1400	12 (2+2)	52	355	60-86	94-120	43-69	9	145	0,80	0,8	C-E-D
5020118404001700	400 x 1700	14 (2+2)	52	355	60-86	94-120	43-69	9	153	0,97	0,97	C-E-D
5020118405000650	500 x 650	6 (2+2)	52	455	60-86	94-120	43-69	9	151	0,37	0,37	C-E-D
5020118405000950	500 x 950	8 (2+2)	52	455	60-86	94-120	43-69	9	165	0,54	0,54	C-E-D
5020118405001200	500 x 1200	10 (2+2)	52	455	60-86	94-120	43-69	9	159	0,68	0,68	C-E-D
5020118405001400	500 x 1400	12 (2+2)	52	455	60-86	94-120	43-69	9	145	0,80	0,8	C-E-D
5020118405001700	500 x 1700	14 (2+2)	52	455	60-86	94-120	43-69	9	153	0,97	0,97	C-E-D
5020118406000650	600 x 650	6 (2+2)	52	555	60-86	94-120	43-69	9	151	0,37	0,37	C-E-D
5020118406000950	600 x 950	8 (2+2)	52	555	60-86	94-120	43-69	9	165	0,54	0,54	C-E-D
5020118406001200	600 x 1200	10 (2+2)	52	555	60-86	94-120	43-69	9	159	0,68	0,68	C-E-D
5020118406001400	600 x 1400	12 (2+2)	52	555	60-86	94-120	43-69	9	145	0,80	0,8	C-E-D
5020118406001700	600 x 1700	14 (2+2)	52	555	60-86	94-120	43-69	9	153	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020118403000650	226	771	294	1003
5020118403000950	313	1068	407	1388
5020118403001200	393	1341	511	1743
5020118403001400	465	1586	605	2064
5020118403001700	552	1883	718	2449
5020118404000650	289	986	376	1283
5020118404000950	397	1354	517	1763
5020118404001200	498	1699	648	2210
5020118404001400	591	2016	769	2623
5020118404001700	700	2387	910	3104
5020118405000650	354	1208	461	1573
5020118405000950	485	1654	631	2152
5020118405001200	608	2074	791	2698
5020118405001400	723	2466	940	3206
5020118405001700	853	2909	1109	3782
5020118406000650	423	1443	550	1876
5020118406000950	576	1965	749	2555
5020118406001200	722	2463	939	3202
5020118406001400	860	2933	1118	3813
5020118406001700	1013	3455	1317	4491



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020118403000650	3,5	4	0,03	750 x 340 x 85
5020118403000950	4,8	5,5	0,04	1050 x 340 x 85
5020118403001200	5,9	6,8	0,04	1300 x 340 x 85
5020118403001400	7	7,9	0,05	1500 x 340 x 85
5020118403001700	8,3	9,4	0,06	1800 x 340 x 85
5020118404000650	3,9	4,6	0,03	750 x 440 x 85
5020118404000950	5,4	6,2	0,04	1050 x 440 x 85
5020118404001200	6,7	7,7	0,05	1300 x 440 x 85
5020118404001400	7,9	9,1	0,06	1500 x 440 x 85
5020118404001700	9,3	10,7	0,07	1800 x 440 x 85
5020118405000650	4,4	5,1	0,04	750 x 540 x 85
5020118405000950	6	7	0,05	1050 x 540 x 85
5020118405001200	7,4	8,7	0,06	1300 x 540 x 85
5020118405001400	8,8	10,2	0,07	1500 x 540 x 85
5020118405001700	10,4	12,1	0,09	1800 x 540 x 85
5020118406000650	4,8	5,7	0,05	750 x 640 x 85
5020118406000950	6,6	7,8	0,06	1050 x 640 x 85
5020118406001200	8,2	9,6	0,08	1300 x 640 x 85
5020118406001400	9,7	11,3	0,09	1500 x 640 x 85
5020118406001700	11,4	13,4	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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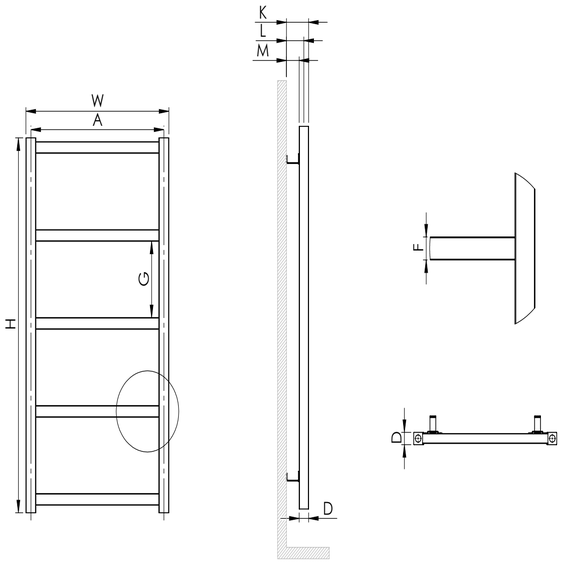
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020118603000600	300 x 600	3 (1+1)	52	255	60-86	94-120	43-69			0,34	0,34	C-E-D
5020118603000900	300 x 900	4 (1+1)	52	255	60-86	94-120	43-69			0,51	0,51	C-E-D
5020118603001200	300 x 1200	5 (1+1)	52	255	60-86	94-120	43-69			0,68	0,68	C-E-D
5020118603001500	300 x 1500	6 (1+1)	52	255	60-86	94-120	43-69			0,85	0,85	C-E-D
5020118603001700	300 x 1700	7 (1+1)	52	255	60-86	94-120	43-69			0,97	0,97	C-E-D
5020118604000600	400 x 600	3 (1+1)	52	355	60-86	94-120	43-69			0,34	0,34	C-E-D
5020118604000900	400 x 900	4 (1+1)	52	355	60-86	94-120	43-69			0,51	0,51	C-E-D
5020118604001200	400 x 1200	5 (1+1)	52	355	60-86	94-120	43-69			0,68	0,68	C-E-D
5020118604001500	400 x 1500	6 (1+1)	52	355	60-86	94-120	43-69			0,85	0,85	C-E-D
5020118604001700	400 x 1700	7 (1+1)	52	355	60-86	94-120	43-69			0,97	0,97	C-E-D
5020118605000600	500 x 600	3 (1+1)	52	455	60-86	94-120	43-69			0,34	0,34	C-E-D
5020118605000900	500 x 900	4 (1+1)	52	455	60-86	94-120	43-69			0,51	0,51	C-E-D
5020118605001200	500 x 1200	5 (1+1)	52	455	60-86	94-120	43-69			0,68	0,68	C-E-D
5020118605001500	500 x 1500	6 (1+1)	52	455	60-86	94-120	43-69			0,85	0,85	C-E-D
5020118605001700	500 x 1700	7 (1+1)	52	455	60-86	94-120	43-69			0,97	0,97	C-E-D
5020118606000600	600 x 600	3 (1+1)	52	555	60-86	94-120	43-69			0,34	0,34	C-E-D
5020118606000900	600 x 900	4 (1+1)	52	555	60-86	94-120	43-69			0,51	0,51	C-E-D
5020118606001200	600 x 1200	5 (1+1)	52	555	60-86	94-120	43-69			0,68	0,68	C-E-D
5020118606001500	600 x 1500	6 (1+1)	52	555	60-86	94-120	43-69			0,85	0,85	C-E-D
5020118606001700	600 x 1700	7 (1+1)	52	555	60-86	94-120	43-69			0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020118603000600	153	522	199	679
5020118603000900	219	747	285	972
5020118603001200	284	969	370	1262
5020118603001500	350	1194	455	1552
5020118603001700	401	1368	522	1781
5020118604000600	185	631	241	822
5020118604000900	261	891	340	1160
5020118604001200	337	1150	439	1497
5020118604001500	413	1409	537	1832
5020118604001700	474	1617	617	2104
5020118605000600	218	744	284	969
5020118605000900	305	1041	397	1354
5020118605001200	392	1337	510	1740
5020118605001500	479	1634	623	2125
5020118605001700	551	1879	717	2445
5020118606000600	252	860	328	1119
5020118606000900	350	1194	455	1552
5020118606001200	449	1532	584	1992
5020118606001500	547	1866	712	2428
5020118606001700	631	2152	821	2800



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020118603000600	2,6	3,1	0,03	700 x 340 x 85
5020118603000900	3,7	4,3	0,03	1000 x 340 x 85
5020118603001200	4,7	5,5	0,04	1300 x 340 x 85
5020118603001500	5,7	6,8	0,05	1600 x 340 x 85
5020118603001700	6,5	7,7	0,06	1800 x 340 x 85
5020118604000600	2,8	3,4	0,03	700 x 440 x 85
5020118604000900	4	4,8	0,04	1000 x 440 x 85
5020118604001200	5,1	6,1	0,05	1300 x 440 x 85
5020118604001500	6,2	7,5	0,06	1600 x 440 x 85
5020118604001700	7	8,5	0,07	1800 x 440 x 85
5020118605000600	3,1	3,8	0,04	700 x 540 x 85
5020118605000900	4,3	5,2	0,05	1000 x 540 x 85
5020118605001200	5,5	6,7	0,06	1300 x 540 x 85
5020118605001500	6,6	8,2	0,08	1600 x 540 x 85
5020118605001700	7,6	9,3	0,09	1800 x 540 x 85
5020118606000600	3,3	4,1	0,04	700 x 640 x 85
5020118606000900	4,6	5,7	0,06	1000 x 640 x 85
5020118606001200	5,8	7,3	0,08	1300 x 640 x 85
5020118606001500	7,1	8,9	0,09	1600 x 640 x 85
5020118606001700	8,1	10,1	0,1	1800 x 640 x 85

CONNECTIONS TYPE

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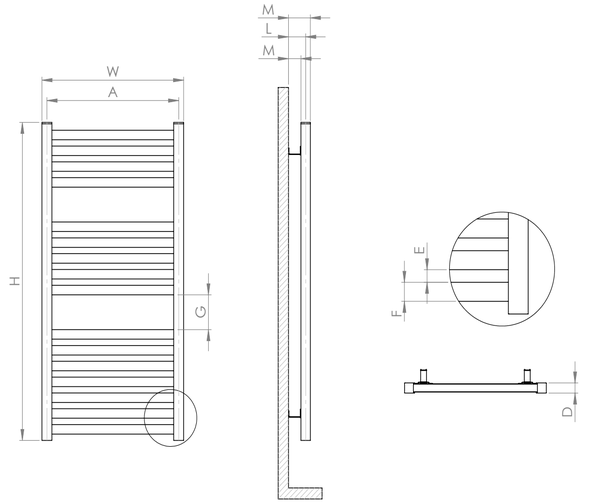
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020118203000650	300 x 650	8 (3+5)	77	255	83-109	121-147	44-70	9	176	0,37	0,37	C-E-D
5020118203000850	300 x 850	11 (4+7)	77	255	83-109	121-147	44-70	9	199	0,49	0,49	C-E-D
5020118203001050	300 x 1050	12 (3+4+5)	77	255	83-109	121-147	44-70	9	174	0,60	0,6	C-E-D
5020118203001250	300 x 1250	15 (4+5+6)	77	255	83-109	121-147	44-70	9	186	0,71	0,71	C-E-D
5020118203001550	300 x 1550	18 (3+4+5+6)	77	255	83-109	121-147	44-70	9	168	0,88	0,88	C-E-D
5020118203001750	300 x 1750	21 (3+4+6+8)	77	255	83-109	121-147	44-70	9	175	1,00	1	C-E-D
5020118204000650	400 x 650	8 (3+5)	77	355	83-109	121-147	44-70	9	176	0,37	0,37	C-E-D
5020118204000850	400 x 850	11 (4+7)	77	355	83-109	121-147	44-70	9	199	0,49	0,49	C-E-D
5020118204001050	400 x 1050	12 (3+4+5)	77	355	83-109	121-147	44-70	9	174	0,60	0,6	C-E-D
5020118204001250	400 x 1250	15 (4+5+6)	77	355	83-109	121-147	44-70	9	186	0,71	0,71	C-E-D
5020118204001550	400 x 1550	18 (3+4+5+6)	77	355	83-109	121-147	44-70	9	168	0,88	0,88	C-E-D
5020118204001750	400 x 1750	21 (3+4+6+8)	77	355	83-109	121-147	44-70	9	175	1,00	1	C-E-D
5020118205000650	500 x 650	8 (3+5)	77	455	83-109	121-147	44-70	9	176	0,37	0,37	C-E-D
5020118205000850	500 x 850	11 (4+7)	77	455	83-109	121-147	44-70	9	199	0,49	0,49	C-E-D
5020118205001050	500 x 1050	12 (3+4+5)	77	455	83-109	121-147	44-70	9	174	0,60	0,6	C-E-D
5020118205001250	500 x 1250	15 (4+5+6)	77	455	83-109	121-147	44-70	9	186	0,71	0,71	C-E-D
5020118205001550	500 x 1550	18 (3+4+5+6)	77	455	83-109	121-147	44-70	9	168	0,88	0,88	C-E-D
5020118205001750	500 x 1750	21 (3+4+6+8)	77	455	83-109	121-147	44-70	9	175	1,00	1	C-E-D
5020118206000650	600 x 650	8 (3+5)	77	555	83-109	121-147	44-70	9	176	0,37	0,37	C-E-D
5020118206000850	600 x 850	11 (4+7)	77	555	83-109	121-147	44-70	9	199	0,49	0,49	C-E-D
5020118206001050	600 x 1050	12 (3+4+5)	77	555	83-109	121-147	44-70	9	174	0,60	0,6	C-E-D
5020118206001250	600 x 1250	15 (4+5+6)	77	555	83-109	121-147	44-70	9	186	0,71	0,71	C-E-D
5020118206001550	600 x 1550	18 (3+4+5+6)	77	555	83-109	121-147	44-70	9	168	0,88	0,88	C-E-D
5020118206001750	600 x 1750	21 (3+4+6+8)	77	555	83-109	121-147	44-70	9	175	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020118203000650	343	1170	446	1521
5020118203000850	465	1586	605	2064
5020118203001050	525	1791	683	2330
5020118203001250	647	2207	842	2872
5020118203001550	784	2674	1020	3479
5020118203001750	906	3090	1178	4017
5020118204000650	454	1549	591	2016
5020118204000850	618	2108	804	2742
5020118204001050	692	2360	900	3069
5020118204001250	856	2919	1113	3796
5020118204001550	1034	3526	1345	4587
5020118204001750	1198	4086	1558	5313
5020118205000650	570	1944	741	2527
5020118205000850	777	2650	1011	3448
5020118205001050	866	2954	1126	3840
5020118205001250	1073	3659	1395	4757
5020118205001550	1295	4416	1684	5743
5020118205001750	1502	5122	1953	6660
5020118206000650	691	2357	899	3066
5020118206000850	943	3216	1226	4181
5020118206001050	1047	3571	1362	4645
5020118206001250	1299	4430	1689	5760
5020118206001550	1566	5341	2036	6943
5020118206001750	1819	6203	2365	8065



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020118203000650	5,1	5,6	0,03	750 x 340 x 110
5020118203000850	6,8	7,5	0,04	950 x 340 x 110
5020118203001050	7,7	8,5	0,05	1150 x 340 x 110
5020118203001250	9,4	10,3	0,06	1350 x 340 x 110
5020118203001550	11,4	12,5	0,07	1650 x 340 x 110
5020118203001750	13,1	14,3	0,07	1850 x 340 x 110
5020118204000650	6,1	6,8	0,04	750 x 440 x 110
5020118204000850	8,2	9	0,05	950 x 440 x 110
5020118204001050	9,2	10,2	0,06	1150 x 440 x 110
5020118204001250	11,3	12,4	0,07	1350 x 440 x 110
5020118204001550	13,6	15	0,08	1650 x 440 x 110
5020118204001750	15,7	17,2	0,09	1850 x 440 x 110
5020118205000650	7,1	7,9	0,05	750 x 540 x 110
5020118205000850	9,5	10,5	0,06	950 x 540 x 110
5020118205001050	10,7	11,9	0,07	1150 x 540 x 110
5020118205001250	13,1	14,5	0,09	1350 x 540 x 110
5020118205001550	15,8	17,5	0,1	1650 x 540 x 110
5020118205001750	18,3	20,1	0,11	1850 x 540 x 110
5020118206000650	8,1	9	0,06	750 x 640 x 110
5020118206000850	10,9	12	0,07	950 x 640 x 110
5020118206001050	12,2	13,5	0,09	1150 x 640 x 110
5020118206001250	15	16,6	0,1	1350 x 640 x 110
5020118206001550	18,1	20	0,12	1650 x 640 x 110
5020118206001750	20,9	23	0,14	1850 x 640 x 110

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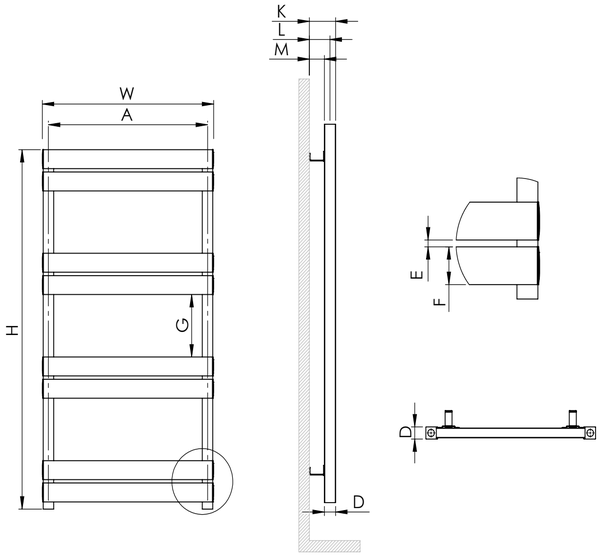
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020118003000600	300 x 600	6 (3+3)	77	255	83-109	121-147	44-70	9	244	0,34	0,34	C-E-D
5020118003001000	300 x 1000	9 (3+3)	77	255	83-109	121-147	44-70	9	238	0,57	0,57	C-E-D
5020118003001300	300 x 1300	12 (3+3)	77	255	83-109	121-147	44-70	9	203	0,74	0,74	C-E-D
5020118003001700	300 x 1700	15 (3+3)	77	255	83-109	121-147	44-70	9	210	0,97	0,97	C-E-D
5020118004000600	400 x 600	6 (3+3)	77	355	83-109	121-147	44-70	9	244	0,34	0,34	C-E-D
5020118004001000	400 x 1000	9 (3+3)	77	355	83-109	121-147	44-70	9	238	0,57	0,57	C-E-D
5020118004001300	400 x 1300	12 (3+3)	77	355	83-109	121-147	44-70	9	203	0,74	0,74	C-E-D
5020118004001700	400 x 1700	15 (3+3)	77	355	83-109	121-147	44-70	9	210	0,97	0,97	C-E-D
5020118005000600	500 x 600	6 (3+3)	77	455	83-109	121-147	44-70	9	244	0,34	0,34	C-E-D
5020118005001000	500 x 1000	9 (3+3)	77	455	83-109	121-147	44-70	9	238	0,57	0,57	C-E-D
5020118005001300	500 x 1300	12 (3+3)	77	455	83-109	121-147	44-70	9	203	0,74	0,74	C-E-D
5020118005001700	500 x 1700	15 (3+3)	77	455	83-109	121-147	44-70	9	210	0,97	0,97	C-E-D
5020118006000600	600 x 600	6 (3+3)	77	555	83-109	121-147	44-70	9	244	0,34	0,34	C-E-D
5020118006001000	600 x 1000	9 (3+3)	77	555	83-109	121-147	44-70	9	238	0,57	0,57	C-E-D
5020118006001300	600 x 1300	12 (3+3)	77	555	83-109	121-147	44-70	9	203	0,74	0,74	C-E-D
5020118006001700	600 x 1700	15 (3+3)	77	555	83-109	121-147	44-70	9	210	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020118003000600	274	935	357	1218
5020118003001000	425	1450	553	1886
5020118003001300	562	1917	731	2493
5020118003001700	713	2432	927	3162
5020118004000600	357	1218	465	1586
5020118004001000	550	1876	715	2439
5020118004001300	728	2483	947	3230
5020118004001700	921	3141	1198	4086
5020118005000600	444	1515	578	1971
5020118005001000	680	2319	884	3015
5020118005001300	902	3076	1173	4000
5020118005001700	1139	3884	1481	5051
5020118006000600	535	1825	696	2374
5020118006001000	816	2783	1061	3619
5020118006001300	1083	3694	1408	4802
5020118006001700	1365	4655	1775	6053



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020118003000600	4,2	4,7	0,03	700 x 340 x 110
5020118003001000	6,4	7,2	0,05	1100 x 340 x 110
5020118003001300	8,4	9,3	0,06	1400 x 340 x 110
5020118003001700	10,6	11,8	0,07	1800 x 340 x 110
5020118004000600	4,9	5,6	0,04	700 x 440 x 110
5020118004001000	7,5	8,5	0,06	1100 x 440 x 110
5020118004001300	9,9	11,1	0,07	1400 x 440 x 110
5020118004001700	12,5	14	0,09	1800 x 440 x 110
5020118005000600	5,7	6,4	0,05	700 x 540 x 110
5020118005001000	8,7	9,8	0,07	1100 x 540 x 110
5020118005001300	11,4	12,8	0,09	1400 x 540 x 110
5020118005001700	14,3	16,1	0,11	1800 x 540 x 110
5020118006000600	6,4	7,3	0,05	700 x 640 x 110
5020118006001000	9,8	11,1	0,08	1100 x 640 x 110
5020118006001300	12,9	14,5	0,1	1400 x 640 x 110
5020118006001700	16,2	18,3	0,13	1800 x 640 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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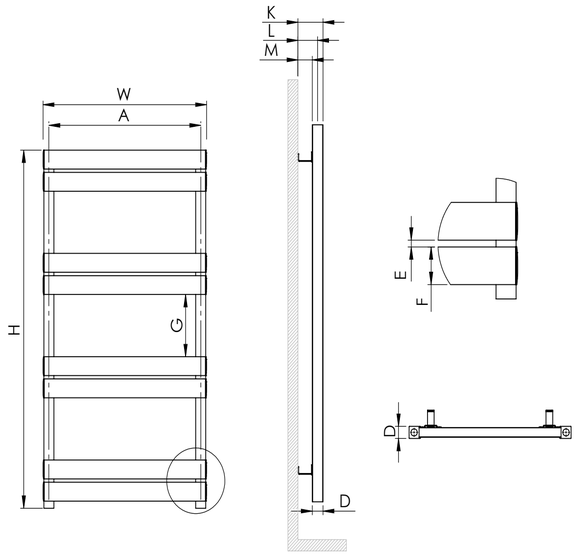
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020118103000650	300 x 650	6 (2+2)	77	255	83-109	121-147	44-70	9	151	0,37	0,37	C-E-D
5020118103000950	300 x 950	8 (2+2)	77	255	83-109	121-147	44-70	9	165	0,54	0,54	C-E-D
5020118103001200	300 x 1200	10 (2+2)	77	255	83-109	121-147	44-70	9	159	0,68	0,68	C-E-D
5020118103001400	300 x 1400	12 (2+2)	77	255	83-109	121-147	44-70	9	145	0,80	0,8	C-E-D
5020118103001700	300 x 1700	14 (2+2)	77	255	83-109	121-147	44-70	9	153	0,97	0,97	C-E-D
5020118104000650	400 x 650	6 (2+2)	77	355	83-109	121-147	44-70	9	151	0,37	0,37	C-E-D
5020118104000950	400 x 950	8 (2+2)	77	355	83-109	121-147	44-70	9	165	0,54	0,54	C-E-D
5020118104001200	400 x 1200	10 (2+2)	77	355	83-109	121-147	44-70	9	159	0,68	0,68	C-E-D
5020118104001400	400 x 1400	12 (2+2)	77	355	83-109	121-147	44-70	9	145	0,80	0,8	C-E-D
5020118104001700	400 x 1700	14 (2+2)	77	355	83-109	121-147	44-70	9	153	0,97	0,97	C-E-D
5020118105000650	500 x 650	6 (2+2)	77	455	83-109	121-147	44-70	9	151	0,37	0,37	C-E-D
5020118105000950	500 x 950	8 (2+2)	77	455	83-109	121-147	44-70	9	165	0,54	0,54	C-E-D
5020118105001200	500 x 1200	10 (2+2)	77	455	83-109	121-147	44-70	9	159	0,68	0,68	C-E-D
5020118105001400	500 x 1400	12 (2+2)	77	455	83-109	121-147	44-70	9	145	0,80	0,8	C-E-D
5020118105001700	500 x 1700	14 (2+2)	77	455	83-109	121-147	44-70	9	153	0,97	0,97	C-E-D
5020118106000650	600 x 650	6 (2+2)	77	555	83-109	121-147	44-70	9	151	0,37	0,37	C-E-D
5020118106000950	600 x 950	8 (2+2)	77	555	83-109	121-147	44-70	9	165	0,54	0,54	C-E-D
5020118106001200	600 x 1200	10 (2+2)	77	555	83-109	121-147	44-70	9	159	0,68	0,68	C-E-D
5020118106001400	600 x 1400	12 (2+2)	77	555	83-109	121-147	44-70	9	145	0,80	0,8	C-E-D
5020118106001700	600 x 1700	14 (2+2)	77	555	83-109	121-147	44-70	9	153	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020118103000650	281	959	366	1249
5020118103000950	387	1320	504	1719
5020118103001200	485	1654	631	2152
5020118103001400	577	1968	751	2561
5020118103001700	682	2326	887	3025
5020118104000650	364	1242	474	1617
5020118104000950	498	1699	648	2210
5020118104001200	624	2128	812	2769
5020118104001400	743	2534	966	3295
5020118104001700	877	2991	1141	3891
5020118105000650	451	1538	587	2002
5020118105000950	614	2094	799	2725
5020118105001200	769	2623	1000	3410
5020118105001400	917	3127	1193	4069
5020118105001700	1079	3680	1403	4785
5020118106000650	542	1849	705	2405
5020118106000950	734	2503	955	3257
5020118106001200	920	3138	1196	4079
5020118106001400	1098	3745	1428	4870
5020118106001700	1290	4399	1677	5719



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020118103000650	4,3	4,9	0,03	750 x 340 x 110
5020118103000950	5,9	6,6	0,04	1050 x 340 x 110
5020118103001200	7,3	8,2	0,05	1300 x 340 x 110
5020118103001400	8,6	9,7	0,06	1500 x 340 x 110
5020118103001700	10,2	11,4	0,07	1800 x 340 x 110
5020118104000650	5,1	5,7	0,04	750 x 440 x 110
5020118104000950	6,9	7,8	0,06	1050 x 440 x 110
5020118104001200	8,6	9,7	0,07	1300 x 440 x 110
5020118104001400	10,1	11,4	0,08	1500 x 440 x 110
5020118104001700	12	13,5	0,09	1800 x 440 x 110
5020118105000650	5,8	6,6	0,05	750 x 540 x 110
5020118105000950	7,9	9	0,07	1050 x 540 x 110
5020118105001200	9,8	11,1	0,08	1300 x 540 x 110
5020118105001400	11,6	13,1	0,09	1500 x 540 x 110
5020118105001700	13,7	15,5	0,11	1800 x 540 x 110
5020118106000650	6,6	7,5	0,06	750 x 640 x 110
5020118106000950	8,9	10,1	0,08	1050 x 640 x 110
5020118106001200	11,1	12,6	0,1	1300 x 640 x 110
5020118106001400	13,1	14,9	0,11	1500 x 640 x 110
5020118106001700	15,4	17,5	0,13	1800 x 640 x 110

CONNECTIONS TYPE

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TALIA DOUBLE STYLE

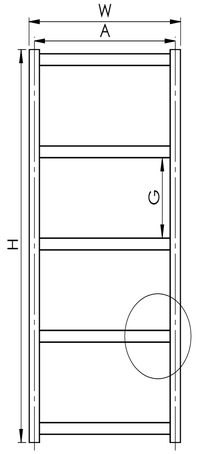
LOJIMAX Design Radiators

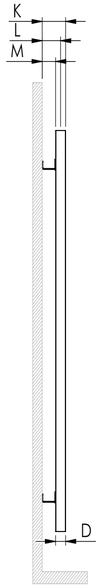
TECHNICAL INFORMATION

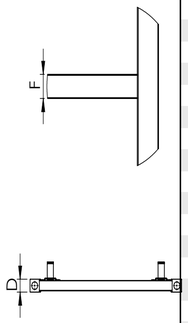
MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020118303000600	300 x 600	3 (1+1)	77	255	83-109	121-147	44-70			0,34	0,34	C-E-D
5020118303000900	300 x 900	4 (1+1)	77	255	83-109	121-147	44-70			0,51	0,51	C-E-D
5020118303001200	300 x 1200	5 (1+1)	77	255	83-109	121-147	44-70			0,68	0,68	C-E-D
5020118303001500	300 x 1500	6 (1+1)	77	255	83-109	121-147	44-70			0,85	0,85	C-E-D
5020118303001700	300 x 1700	7 (1+1)	77	255	83-109	121-147	44-70			0,97	0,97	C-E-D
5020118304000600	400 x 600	3 (1+1)	77	355	83-109	121-147	44-70			0,34	0,34	C-E-D
5020118304000900	400 x 900	4 (1+1)	77	355	83-109	121-147	44-70			0,51	0,51	C-E-D
5020118304001200	400 x 1200	5 (1+1)	77	355	83-109	121-147	44-70			0,68	0,68	C-E-D
5020118304001500	400 x 1500	6 (1+1)	77	355	83-109	121-147	44-70			0,85	0,85	C-E-D
5020118304001700	400 x 1700	7 (1+1)	77	355	83-109	121-147	44-70			0,97	0,97	C-E-D
5020118305000600	500 x 600	3 (1+1)	77	455	83-109	121-147	44-70			0,34	0,34	C-E-D
5020118305000900	500 x 900	4 (1+1)	77	455	83-109	121-147	44-70			0,51	0,51	C-E-D
5020118305001200	500 x 1200	5 (1+1)	77	455	83-109	121-147	44-70			0,68	0,68	C-E-D
5020118305001500	500 x 1500	6 (1+1)	77	455	83-109	121-147	44-70			0,85	0,85	C-E-D
5020118305001700	500 x 1700	7 (1+1)	77	455	83-109	121-147	44-70			0,97	0,97	C-E-D
5020118306000600	600 x 600	3 (1+1)	77	555	83-109	121-147	44-70			0,34	0,34	C-E-D
5020118306000900	600 x 900	4 (1+1)	77	555	83-109	121-147	44-70			0,51	0,51	C-E-D
5020118306001200	600 x 1200	5 (1+1)	77	555	83-109	121-147	44-70			0,68	0,68	C-E-D
5020118306001500	600 x 1500	6 (1+1)	77	555	83-109	121-147	44-70			0,85	0,85	C-E-D
5020118306001700	600 x 1700	7 (1+1)	77	555	83-109	121-147	44-70			0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020118303000600	181	618	236	805
5020118303000900	256	873	333	1136
5020118303001200	331	1129	431	1470
5020118303001500	405	1382	527	1798
5020118303001700	466	1590	606	2067
5020118304000600	223	761	290	989
5020118304000900	311	1061	405	1382
5020118304001200	400	1364	520	1774
5020118304001500	489	1668	636	2169
5020118304001700	563	1920	732	2497
5020118305000600	266	908	346	1180
5020118305000900	369	1259	480	1637
5020118305001200	472	1610	614	2094
5020118305001500	576	1965	749	2555
5020118305001700	664	2265	864	2947
5020118306000600	311	1061	405	1382
5020118306000900	430	1467	559	1907
5020118306001200	548	1869	713	2432
5020118306001500	666	2272	866	2954
5020118306001700	770	2626	1001	3414







LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020118303000600	3	3,5	0,03	700 x 340 x 110
5020118303000900	4,2	4,9	0,04	1000 x 340 x 110
5020118303001200	5,4	6,3	0,05	1300 x 340 x 110
5020118303001500	6,6	7,7	0,06	1600 x 340 x 110
5020118303001700	7,5	8,7	0,07	1800 x 340 x 110
5020118304000600	3,4	4	0,04	700 x 440 x 110
5020118304000900	4,7	5,6	0,05	1000 x 440 x 110
5020118304001200	6	7,1	0,07	1300 x 440 x 110
5020118304001500	7,3	8,7	0,08	1600 x 440 x 110
5020118304001700	8,4	9,9	0,09	1800 x 440 x 110
5020118305000600	3,8	4,5	0,05	700 x 540 x 110
5020118305000900	5,2	6,2	0,06	1000 x 540 x 110
5020118305001200	6,6	8	0,08	1300 x 540 x 110
5020118305001500	8,1	9,7	0,1	1600 x 540 x 110
5020118305001700	9,2	11	0,11	1800 x 540 x 110
5020118306000600	4,2	5	0,05	700 x 640 x 110
5020118306000900	5,7	6,9	0,08	1000 x 640 x 110
5020118306001200	7,3	8,8	0,1	1300 x 640 x 110
5020118306001500	8,8	10,7	0,12	1600 x 640 x 110
5020118306001700	10,1	12,2	0,13	1800 x 640 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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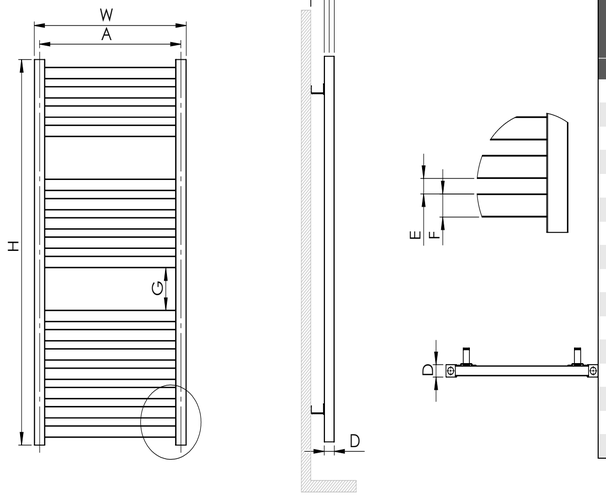
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020103803000700	300 x 700	7 (3+4)	81	255	54/63	105/114	24/33	4	240	0,40	0,4	C-E-D
5020103803000900	300 x 900	10 (4+6)	81	255	54/63	105/114	24/33	4	248	0,51	0,51	C-E-D
5020103803001200	300 x 1200	12 (3+4+5)	81	255	54/63	105/114	24/33	4	212	0,68	0,68	C-E-D
5020103803001400	300 x 1400	15 (3+5+7)	81	255	54/63	105/114	24/33	4	215	0,80	0,8	C-E-D
5020103804000700	400 x 700	7 (3+4)	81	355	54/63	105/114	24/33	4	240	0,40	0,4	C-E-D
5020103804000900	400 x 900	10 (4+6)	81	355	54/63	105/114	24/33	4	248	0,51	0,51	C-E-D
5020103804001200	400 x 1200	12 (3+4+5)	81	355	54/63	105/114	24/33	4	212	0,68	0,68	C-E-D
5020103804001400	400 x 1400	15 (3+5+7)	81	355	54/63	105/114	24/33	4	215	0,80	0,8	C-E-D
5020103805000700	500 x 700	7 (3+4)	81	455	54/63	105/114	24/33	4	240	0,40	0,4	C-E-D
5020103805000900	500 x 900	10 (4+6)	81	455	54/63	105/114	24/33	4	248	0,51	0,51	C-E-D
5020103805001200	500 x 1200	12 (3+4+5)	81	455	54/63	105/114	24/33	4	212	0,68	0,68	C-E-D
5020103805001400	500 x 1400	15 (3+5+7)	81	455	54/63	105/114	24/33	4	215	0,80	0,8	C-E-D
5020103806000700	600 x 700	7 (3+4)	81	555	54/63	105/114	24/33	4	240	0,40	0,4	C-E-D
5020103806000900	600 x 900	10 (4+6)	81	555	54/63	105/114	24/33	4	248	0,51	0,51	C-E-D
5020103806001200	600 x 1200	12 (3+4+5)	81	555	54/63	105/114	24/33	4	212	0,68	0,68	C-E-D
5020103806001400	600 x 1400	15 (3+5+7)	81	555	54/63	105/114	24/33	4	215	0,80	0,8	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020103803000700	286	976	372	1269
5020103803000900	394	1344	513	1750
5020103803001200	490	1671	637	2173
5020103803001400	598	2040	778	2653
5020103804000700	375	1279	488	1665
5020103804000900	521	1777	678	2312
5020103804001200	643	2193	836	2851
5020103804001400	789	2691	1026	3499
5020103805000700	468	1596	609	2077
5020103805000900	653	2227	849	2896
5020103805001200	802	2735	1043	3557
5020103805001400	987	3366	1284	4379
5020103806000700	564	1924	734	2503
5020103806000900	791	2698	1029	3509
5020103806001200	967	3298	1258	4290
5020103806001400	1194	4072	1553	5296



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020103803000700	5,7	6,7	0,06	800 x 640 x 110
5020103803000900	7,7	8,9	0,08	1000 x 640 x 110
5020103803001200	9,5	11	0,1	1300 x 640 x 110
5020103803001400	11,5	12,8	0,08	1500 x 440 x 110
5020103804000700	6,7	7,3	0,03	800 x 340 x 110
5020103804000900	9,2	9,9	0,04	1000 x 340 x 110
5020103804001200	11,3	13,2	0,13	1300 x 840 x 110
5020103804001400	13,8	15,3	0,09	1500 x 540 x 110
5020103805000700	7,8	8,5	0,04	800 x 440 x 110
5020103805000900	10,7	11,6	0,05	1000 x 440 x 110
5020103805001200	13,1	14,2	0,07	1300 x 440 x 110
5020103805001400	16	17,7	0,11	1500 x 640 x 110
5020103806000700	8,8	9,6	0,05	800 x 540 x 110
5020103806000900	12,2	13,2	0,06	1000 x 540 x 110
5020103806001200	14,9	15,8	0,05	1300 x 340 x 110
5020103806001400	18,2	19,3	0,06	1500 x 340 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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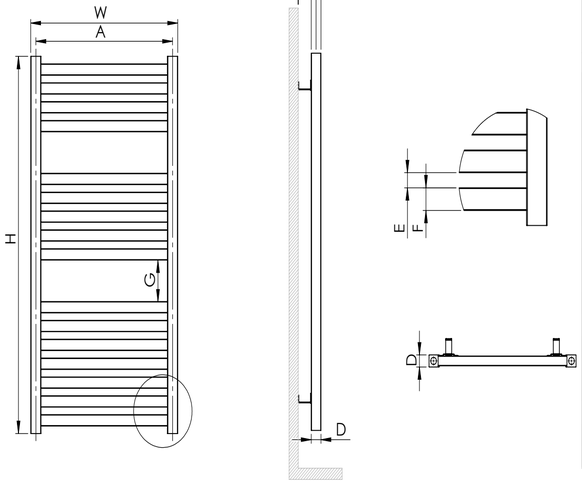
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020103603000550	300 x 550	6 (3+3)	81	255	54/63	105/114	24/33	4	154	0,32	0,32	C-E-D
5020103603000900	300 x 900	9 (3+3)	81	255	54/63	105/114	24/33	4	158	0,51	0,51	C-E-D
5020103603001200	300 x 1200	12 (3+3)	81	255	54/63	105/114	24/33	4	143	0,68	0,68	C-E-D
5020103603001500	300 x 1500	15 (3+3)	81	255	54/63	105/114	24/33	4	135	0,85	0,85	C-E-D
5020103604000550	400 x 550	6 (3+3)	81	355	54/63	105/114	24/33	4	154	0,32	0,32	C-E-D
5020103604000900	400 x 900	9 (3+3)	81	355	54/63	105/114	24/33	4	158	0,51	0,51	C-E-D
5020103604001200	400 x 1200	12 (3+3)	81	355	54/63	105/114	24/33	4	143	0,68	0,68	C-E-D
5020103604001500	400 x 1500	15 (3+3)	81	355	54/63	105/114	24/33	4	135	0,85	0,85	C-E-D
5020103605000550	500 x 550	6 (3+3)	81	455	54/63	105/114	24/33	4	154	0,32	0,32	C-E-D
5020103605000900	500 x 900	9 (3+3)	81	455	54/63	105/114	24/33	4	158	0,51	0,51	C-E-D
5020103605001200	500 x 1200	12 (3+3)	81	455	54/63	105/114	24/33	4	143	0,68	0,68	C-E-D
5020103605001500	500 x 1500	15 (3+3)	81	455	54/63	105/114	24/33	4	135	0,85	0,85	C-E-D
5020103606000550	600 x 550	6 (3+3)	81	555	54/63	105/114	24/33	4	154	0,32	0,32	C-E-D
5020103606000900	600 x 900	9 (3+3)	81	555	54/63	105/114	24/33	4	158	0,51	0,51	C-E-D
5020103606001200	600 x 1200	12 (3+3)	81	555	54/63	105/114	24/33	4	143	0,68	0,68	C-E-D
5020103606001500	600 x 1500	15 (3+3)	81	555	54/63	105/114	24/33	4	135	0,85	0,85	C-E-D
5020103608000210	800 x 210	3 (3+3)	81	755	54/63	105/114	24/33			0,12	0,12	C-E-D
5020103610000210	1000 x 210	3 (3+3)	81	955	54/63	105/114	24/33			0,12	0,12	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020103603000550	238	812	310	1058
5020103603000900	368	1255	479	1634
5020103603001200	490	1671	637	2173
5020103603001500	613	2091	797	2718
5020103604000550	314	1071	409	1395
5020103604000900	482	1644	627	2139
5020103604001200	643	2193	836	2851
5020103604001500	803	2739	1044	3561
5020103605000550	394	1344	513	1750
5020103605000900	601	2050	782	2667
5020103605001200	802	2735	1043	3557
5020103605001500	1002	3417	1303	4444
5020103606000550	476	1624	619	2111
5020103606000900	725	2473	943	3216
5020103606001200	967	3298	1258	4290
5020103606001500	1209	4123	1572	5361
5020103608000210	291	993	379	1293
5020103610000210	347	1184	452	1542



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020103603000550	4,8	5,6	0,05	650 x 640 x 110
5020103603000900	7,2	8,4	0,08	1000 x 640 x 110
5020103603001200	9,5	11	0,1	1300 x 640 x 110
5020103603001500	11,8	13,7	0,12	1600 x 640 x 110
5020103604000550	5,7	6,2	0,03	650 x 340 x 110
5020103604000900	8,6	9,3	0,04	1000 x 340 x 110
5020103604001200	11,3	12,2	0,05	1300 x 340 x 110
5020103604001500	14	15,1	0,06	1600 x 340 x 110
5020103605000550	6,6	7,2	0,04	650 x 440 x 110
5020103605000900	9,9	10,8	0,05	1000 x 440 x 110
5020103605001200	13,1	14,2	0,07	1300 x 440 x 110
5020103605001500	16,3	17,6	0,08	1600 x 440 x 110
5020103606000550	7,5	8,2	0,04	650 x 540 x 110
5020103606000900	11,2	12,3	0,06	1000 x 540 x 110
5020103606001200	14,9	16,2	0,08	1300 x 540 x 110
5020103606001500	18,5	20,1	0,1	1600 x 540 x 110
5020103608000210	4,6	4,9	0,02	310 x 440 x 110
5020103610000210	5,5	5,9	0,02	310 x 540 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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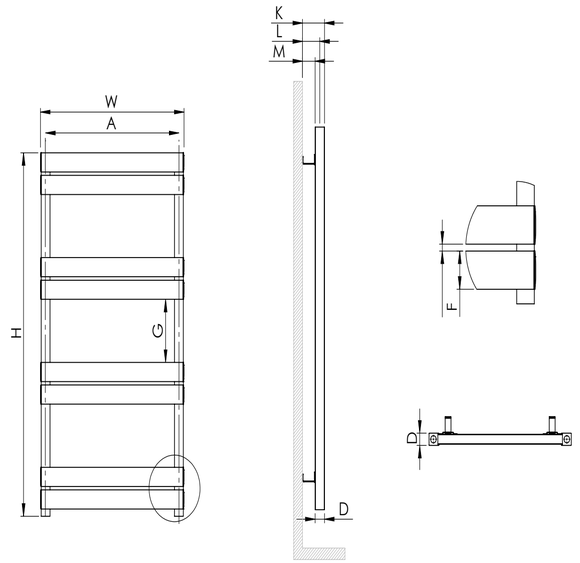
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020103703000600	300 x 600	6 (2+2)	81	255	54/63	105/114	24/33	4	104	0,34	0,34	C-E-D
5020103703000800	300 x 800	8 (2+2)	81	255	54/63	105/114	24/33	4	95	0,46	0,46	C-E-D
5020103703001100	300 x 1100	10 (2+2)	81	255	54/63	105/114	24/33	4	115	0,63	0,63	C-E-D
5020103703001300	300 x 1300	12 (2+2)	81	255	54/63	105/114	24/33	4	107	0,74	0,74	C-E-D
5020103703001500	300 x 1500	14 (2+2)	81	255	54/63	105/114	24/33	4	102	0,85	0,85	C-E-D
5020103703001750	300 x 1750	16 (2+2)	81	255	54/63	105/114	24/33	4	105	1,00	1	C-E-D
5020103704000600	400 x 600	6 (2+2)	81	355	54/63	105/114	24/33	4	104	0,34	0,34	C-E-D
5020103704000800	400 x 800	8 (2+2)	81	355	54/63	105/114	24/33	4	95	0,46	0,46	C-E-D
5020103704001100	400 x 1100	10 (2+2)	81	355	54/63	105/114	24/33	4	115	0,63	0,63	C-E-D
5020103704001300	400 x 1300	12 (2+2)	81	355	54/63	105/114	24/33	4	107	0,74	0,74	C-E-D
5020103704001500	400 x 1500	14 (2+2)	81	355	54/63	105/114	24/33	4	102	0,85	0,85	C-E-D
5020103704001750	400 x 1750	16 (2+2)	81	355	54/63	105/114	24/33	4	105	1,00	1	C-E-D
5020103705000600	500 x 600	6 (2+2)	81	455	54/63	105/114	24/33	4	104	0,34	0,34	C-E-D
5020103705000800	500 x 800	8 (2+2)	81	455	54/63	105/114	24/33	4	95	0,46	0,46	C-E-D
5020103705001100	500 x 1100	10 (2+2)	81	455	54/63	105/114	24/33	4	115	0,63	0,63	C-E-D
5020103705001300	500 x 1300	12 (2+2)	81	455	54/63	105/114	24/33	4	107	0,74	0,74	C-E-D
5020103705001500	500 x 1500	14 (2+2)	81	455	54/63	105/114	24/33	4	102	0,85	0,85	C-E-D
5020103705001750	500 x 1750	16 (2+2)	81	455	54/63	105/114	24/33	4	105	1,00	1	C-E-D
5020103706000600	600 x 600	6 (2+2)	81	555	54/63	105/114	24/33	4	104	0,34	0,34	C-E-D
5020103706000800	600 x 800	8 (2+2)	81	555	54/63	105/114	24/33	4	95	0,46	0,46	C-E-D
5020103706001100	600 x 1100	10 (2+2)	81	555	54/63	105/114	24/33	4	115	0,63	0,63	C-E-D
5020103706001300	600 x 1300	12 (2+2)	81	555	54/63	105/114	24/33	4	107	0,74	0,74	C-E-D
5020103706001500	600 x 1500	14 (2+2)	81	555	54/63	105/114	24/33	4	102	0,85	0,85	C-E-D
5020103706001750	600 x 1750	16 (2+2)	81	555	54/63	105/114	24/33	4	105	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020103703000600	245	836	319	1088
5020103703000800	327	1116	426	1453
5020103703001100	423	1443	550	1876
5020103703001300	505	1723	657	2241
5020103703001500	587	2002	764	2606
5020103703001750	676	2306	879	2998
5020103704000600	322	1099	419	1429
5020103704000800	429	1463	558	1903
5020103704001100	550	1876	715	2439
5020103704001300	657	2241	855	2916
5020103704001500	764	2606	994	3390
5020103704001750	879	2998	1143	3898
5020103705000600	401	1368	522	1781
5020103705000800	535	1825	696	2374
5020103705001100	683	2330	888	3029
5020103705001300	816	2783	1061	3619
5020103705001500	950	3240	1235	4212
5020103705001750	1090	3717	1417	4832
5020103706000600	484	1651	630	2149
5020103706000800	645	2200	839	2861
5020103706001100	821	2800	1068	3642
5020103706001300	982	3349	1277	4355
5020103706001500	1143	3898	1486	5068
5020103706001750	1311	4471	1705	5815



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020103703000600	4,9	5,8	0,05	700 x 640 x 110
5020103703000800	6,5	7,5	0,07	900 x 640 x 110
5020103703001100	8,2	9,7	0,09	1200 x 640 x 110
5020103703001300	9,8	11,4	0,1	1400 x 640 x 110
5020103703001500	11,3	13,2	0,12	1600 x 640 x 110
5020103703001750	13	15,1	0,14	1850 x 640 x 110
5020103704000600	5,8	6,3	0,03	700 x 340 x 110
5020103704000800	7,6	8,3	0,04	900 x 340 x 110
5020103704001100	9,7	10,6	0,05	1200 x 340 x 110
5020103704001300	11,6	12,5	0,06	1400 x 340 x 110
5020103704001500	13,4	14,5	0,06	1600 x 340 x 110
5020103704001750	15,4	16,6	0,07	1850 x 340 x 110
5020103705000600	6,7	7,3	0,04	700 x 440 x 110
5020103705000800	8,8	9,6	0,05	900 x 440 x 110
5020103705001100	11,2	12,2	0,06	1200 x 440 x 110
5020103705001300	13,3	14,5	0,07	1400 x 440 x 110
5020103705001500	15,5	16,8	0,08	1600 x 440 x 110
5020103705001750	17,7	19,3	0,09	1850 x 440 x 110
5020103706000600	7,6	8,3	0,05	700 x 540 x 110
5020103706000800	10	11	0,06	900 x 540 x 110
5020103706001100	12,7	13,9	0,08	1200 x 540 x 110
5020103706001300	15,1	16,5	0,09	1400 x 540 x 110
5020103706001500	17,5	19,1	0,1	1600 x 540 x 110
5020103706001750	20,1	21,9	0,11	1850 x 540 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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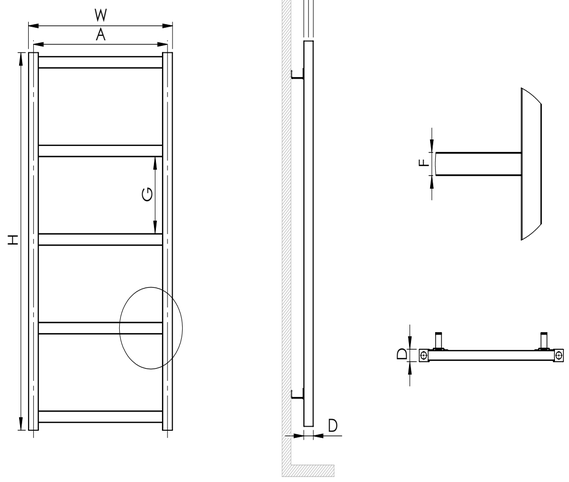
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020103503000600	300 x 600	3 (1+1)	81	255	54/63	105/114	24/33			0,34	0,34	C-E-D
5020103503000900	300 x 900	4 (1+1)	81	255	54/63	105/114	24/33			0,51	0,51	C-E-D
5020103503001200	300 x 1200	5 (1+1)	81	255	54/63	105/114	24/33			0,68	0,68	C-E-D
5020103503001400	300 x 1400	6 (1+1)	81	255	54/63	105/114	24/33			0,80	0,8	C-E-D
5020103503001650	300 x 1650	7 (1+1)	81	255	54/63	105/114	24/33			0,94	0,94	C-E-D
5020103504000600	400 x 600	3 (1+1)	81	355	54/63	105/114	24/33			0,34	0,34	C-E-D
5020103504000900	400 x 900	4 (1+1)	81	355	54/63	105/114	24/33			0,51	0,51	C-E-D
5020103504001200	400 x 1200	5 (1+1)	81	355	54/63	105/114	24/33			0,68	0,68	C-E-D
5020103504001400	400 x 1400	6 (1+1)	81	355	54/63	105/114	24/33			0,80	0,8	C-E-D
5020103504001650	400 x 1650	7 (1+1)	81	355	54/63	105/114	24/33			0,94	0,94	C-E-D
5020103505000600	500 x 600	3 (1+1)	81	455	54/63	105/114	24/33			0,34	0,34	C-E-D
5020103505000900	500 x 900	4 (1+1)	81	455	54/63	105/114	24/33			0,51	0,51	C-E-D
5020103505001200	500 x 1200	5 (1+1)	81	455	54/63	105/114	24/33			0,68	0,68	C-E-D
5020103505001400	500 x 1400	6 (1+1)	81	455	54/63	105/114	24/33			0,80	0,8	C-E-D
5020103505001650	500 x 1650	7 (1+1)	81	455	54/63	105/114	24/33			0,94	0,94	C-E-D
5020103506000600	600 x 600	3 (1+1)	81	555	54/63	105/114	24/33			0,34	0,34	C-E-D
5020103506000900	600 x 900	4 (1+1)	81	555	54/63	105/114	24/33			0,51	0,51	C-E-D
5020103506001200	600 x 1200	5 (1+1)	81	555	54/63	105/114	24/33			0,68	0,68	C-E-D
5020103506001400	600 x 1400	6 (1+1)	81	555	54/63	105/114	24/33			0,80	0,8	C-E-D
5020103506001650	600 x 1650	7 (1+1)	81	555	54/63	105/114	24/33			0,94	0,94	C-E-D
5020103508000350	800 x 350	2 (1+1)	81	755	54/63	105/114	24/33			0,20	0,2	C-E-D
5020103510000350	1000 x 350	2 (1+1)	81	955	54/63	105/114	24/33			0,20	0,2	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020103503000600	167	570	218	744
5020103503000900	237	809	309	1054
5020103503001200	307	1047	400	1364
5020103503001400	362	1235	471	1607
5020103503001650	425	1450	553	1886
5020103504000600	205	700	267	911
5020103504000900	288	983	375	1279
5020103504001200	370	1262	481	1641
5020103504001400	439	1497	571	1948
5020103504001650	514	1753	669	2282
5020103505000600	245	836	319	1088
5020103505000900	341	1163	444	1515
5020103505001200	437	1491	569	1941
5020103505001400	518	1767	674	2299
5020103505001650	607	2070	790	2694
5020103506000600	286	976	372	1269
5020103506000900	396	1351	515	1757
5020103506001200	506	1726	658	2244
5020103506001400	601	2050	782	2667
5020103506001650	703	2398	914	3117
5020103508000350	225	768	293	1000
5020103510000350	262	894	341	1163



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020103503000600	3,4	4,3	0,05	700 x 640 x 110
5020103503000900	4,7	5,9	0,08	1000 x 640 x 110
5020103503001200	6	7,5	0,1	1300 x 640 x 110
5020103503001400	7	8,8	0,11	1500 x 640 x 110
5020103503001650	8,2	11,2	0,34	1750 x 840 x 225
5020103504000600	3,9	4,4	0,03	700 x 340 x 110
5020103504000900	5,3	6	0,04	1000 x 340 x 110
5020103504001200	6,8	7,7	0,05	1300 x 340 x 110
5020103504001400	7,9	9,3	0,12	1500 x 340 x 225
5020103504001650	9,2	10,8	0,14	1750 x 340 x 225
5020103505000600	4,3	4,9	0,04	700 x 440 x 110
5020103505000900	5,9	6,8	0,05	1000 x 440 x 110
5020103505001200	7,5	8,6	0,07	1300 x 440 x 110
5020103505001400	8,8	10,4	0,15	1500 x 440 x 225
5020103505001650	10,3	12,1	0,18	1750 x 440 x 225
5020103506000600	4,8	5,5	0,05	700 x 540 x 110
5020103506000900	6,5	7,5	0,06	1000 x 540 x 110
5020103506001200	8,2	9,6	0,08	1300 x 540 x 110
5020103506001400	9,7	11,6	0,19	1500 x 540 x 225
5020103506001650	11,3	13,4	0,22	1750 x 540 x 225
5020103508000350	3,7	4,2	0,03	450 x 440 x 110
5020103510000350	4,3	4,8	0,03	450 x 540 x 110

CONNECTIONS TYPE

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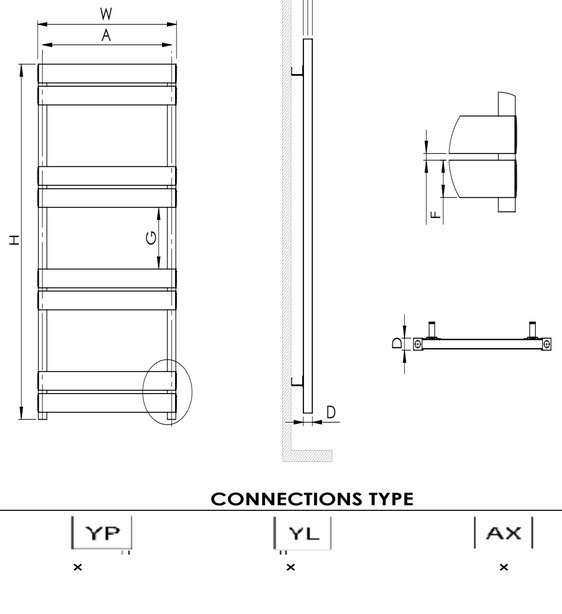
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020103403000500	300 x 500	4 (2+2)	61	255	56/65	86/95	26/35	4	152	0,29	0,29	C-E-D
5020103403000792	300 x 792	6 (2+2)	61	255	56/65	86/95	26/35	4	140	0,45	0,45	C-E-D
5020103403001096	300 x 1096	8 (2+2)	61	255	56/65	86/95	26/35	4	140	0,63	0,63	C-E-D
5020103403001400	300 x 1400	10 (2+2)	61	255	56/65	86/95	26/35	4	140	0,80	0,8	C-E-D
5020103403001704	300 x 1704	12 (2+2)	61	255	56/65	86/95	26/35	4	140	0,97	0,97	C-E-D
5020103404000500	400 x 500	4 (2+2)	61	355	56/65	86/95	26/35	4	152	0,29	0,29	C-E-D
5020103404000792	400 x 792	6 (2+2)	61	355	56/65	86/95	26/35	4	140	0,45	0,45	C-E-D
5020103404001096	400 x 1096	8 (2+2)	61	355	56/65	86/95	26/35	4	140	0,63	0,63	C-E-D
5020103404001400	400 x 1400	10 (2+2)	61	355	56/65	86/95	26/35	4	140	0,80	0,8	C-E-D
5020103404001704	400 x 1704	12 (2+2)	61	355	56/65	86/95	26/35	4	140	0,97	0,97	C-E-D
5020103405000500	500 x 500	4 (2+2)	61	455	56/65	86/95	26/35	4	152	0,29	0,29	C-E-D
5020103405000792	500 x 792	6 (2+2)	61	455	56/65	86/95	26/35	4	140	0,45	0,45	C-E-D
5020103405001096	500 x 1096	8 (2+2)	61	455	56/65	86/95	26/35	4	140	0,63	0,63	C-E-D
5020103405001400	500 x 1400	10 (2+2)	61	455	56/65	86/95	26/35	4	140	0,80	0,8	C-E-D
5020103405001704	500 x 1704	12 (2+2)	61	455	56/65	86/95	26/35	4	140	0,97	0,97	C-E-D
5020103406000500	600 x 500	4 (2+2)	61	555	56/65	86/95	26/35	4	152	0,29	0,29	C-E-D
5020103406000792	600 x 792	6 (2+2)	61	555	56/65	86/95	26/35	4	140	0,45	0,45	C-E-D
5020103406001096	600 x 1096	8 (2+2)	61	555	56/65	86/95	26/35	4	140	0,63	0,63	C-E-D
5020103406001400	600 x 1400	10 (2+2)	61	555	56/65	86/95	26/35	4	140	0,80	0,8	C-E-D
5020103406001704	600 x 1704	12 (2+2)	61	555	56/65	86/95	26/35	4	140	0,97	0,97	C-E-D
5020103408000500	800 x 500	4 (2+2)	61	755	56/65	86/95	26/35	4	152	0,29	0,29	C-E-D
5020103410000500	1000 x 500	4 (2+2)	61	955	56/65	86/95	26/35	4	152	0,29	0,29	C-E-D
5020103412000500	1200 x 500	4 (2+2)	61	1155	56/65	86/95	26/35	4	152	0,29	0,29	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020103403000500	167	570	218	744
5020103403000792	256	873	333	1136
5020103403001096	347	1184	452	1542
5020103403001400	438	1494	570	1944
5020103403001704	529	1804	688	2347
5020103404000500	217	740	283	966
5020103404000792	332	1133	432	1474
5020103404001096	449	1532	584	1992
5020103404001400	565	1927	735	2507
5020103404001704	681	2323	886	3022
5020103405000500	270	921	351	1197
5020103405000792	412	1405	536	1828
5020103405001096	554	1890	721	2459
5020103405001400	697	2377	907	3093
5020103405001704	840	2865	1092	3724
5020103406000500	326	1112	424	1446
5020103406000792	494	1685	643	2193
5020103406001096	665	2268	865	2950
5020103406001400	835	2848	1086	3704
5020103406001704	1006	3431	1308	4461
5020103408000500	408	1392	531	1811
5020103410000500	483	1648	628	2142
5020103412000500	551	1879	717	2445



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020103403000500	3,7	4,1	0,02	600 x 340 x 85
5020103403000792	5,4	6,3	0,05	892 x 540 x 85
5020103403001096	7,2	8,3	0,06	1196 x 440 x 110
5020103403001400	9	10,5	0,07	1500 x 540 x 85
5020103403001704	10,9	12,8	0,1	1804 x 640 x 85
5020103404000500	4,3	4,7	0,03	600 x 440 x 85
5020103404000792	6,3	7,3	0,05	892 x 640 x 85
5020103404001096	8,4	9,6	0,08	1196 x 540 x 110
5020103404001400	10,5	12,2	0,09	1500 x 640 x 85
5020103404001704	12,6	13,8	0,06	1804 x 340 x 85
5020103405000500	4,8	5,3	0,03	600 x 540 x 85
5020103405000792	7,2	7,9	0,04	892 x 440 x 85
5020103405001096	9,6	11	0,09	1196 x 640 x 110
5020103405001400	12	13,4	0,07	1500 x 540 x 85
5020103405001704	14,4	16,4	0,1	1804 x 640 x 85
5020103406000500	5,4	5,9	0,04	600 x 640 x 85
5020103406000792	8,1	9,5	0,09	892 x 840 x 110
5020103406001096	10,8	11,6	0,05	1196 x 340 x 110
5020103406001400	13,5	14,5	0,06	1500 x 340 x 110
5020103406001704	16,2	17,4	0,07	1804 x 340 x 110
5020103408000500	6,6	7,1	0,03	600 x 440 x 85
5020103410000500	7,8	8,3	0,03	600 x 440 x 85
5020103412000500	9	9,6	0,03	600 x 540 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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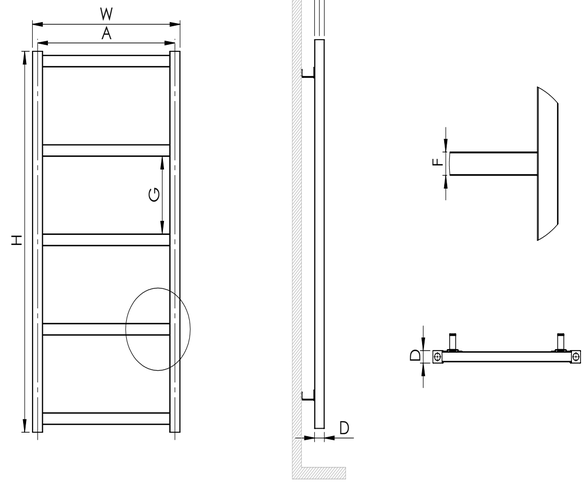
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020105903000565	300 x 565	3 (1+1)	95	255	82/91	120/129	26/35			0,32	0,32	C-E-D
5020105903000820	300 x 820	4 (1+1)	95	255	82/91	120/129	26/35			0,47	0,47	C-E-D
5020105903001075	300 x 1075	5 (1+1)	95	255	82/91	120/129	26/35			0,61	0,61	C-E-D
5020105903001330	300 x 1330	6 (1+1)	95	255	82/91	120/129	26/35			0,76	0,76	C-E-D
5020105903001585	300 x 1585	7 (1+1)	95	255	82/91	120/129	26/35			0,90	0,9	C-E-D
5020105903001840	300 x 1840	8 (1+1)	95	255	82/91	120/129	26/35			1,05	1,05	C-E-D
5020105904000565	400 x 565	3 (1+1)	95	355	82/91	120/129	26/35			0,32	0,32	C-E-D
5020105904000820	400 x 820	4 (1+1)	95	355	82/91	120/129	26/35			0,47	0,47	C-E-D
5020105904001075	400 x 1075	5 (1+1)	95	355	82/91	120/129	26/35			0,61	0,61	C-E-D
5020105904001330	400 x 1330	6 (1+1)	95	355	82/91	120/129	26/35			0,76	0,76	C-E-D
5020105904001585	400 x 1585	7 (1+1)	95	355	82/91	120/129	26/35			0,90	0,9	C-E-D
5020105904001840	400 x 1840	8 (1+1)	95	355	82/91	120/129	26/35			1,05	1,05	C-E-D
5020105905000565	500 x 565	3 (1+1)	95	455	82/91	120/129	26/35			0,32	0,32	C-E-D
5020105905000820	500 x 820	4 (1+1)	95	455	82/91	120/129	26/35			0,47	0,47	C-E-D
5020105905001075	500 x 1075	5 (1+1)	95	455	82/91	120/129	26/35			0,61	0,61	C-E-D
5020105905001330	500 x 1330	6 (1+1)	95	455	82/91	120/129	26/35			0,76	0,76	C-E-D
5020105905001585	500 x 1585	7 (1+1)	95	455	82/91	120/129	26/35			0,90	0,9	C-E-D
5020105905001840	500 x 1840	8 (1+1)	95	455	82/91	120/129	26/35			1,05	1,05	C-E-D
5020105906000565	600 x 565	3 (1+1)	95	555	82/91	120/129	26/35			0,32	0,32	C-E-D
5020105906000820	600 x 820	4 (1+1)	95	555	82/91	120/129	26/35			0,47	0,47	C-E-D
5020105906001075	600 x 1075	5 (1+1)	95	555	82/91	120/129	26/35			0,61	0,61	C-E-D
5020105906001330	600 x 1330	6 (1+1)	95	555	82/91	120/129	26/35			0,76	0,76	C-E-D
5020105906001585	600 x 1585	7 (1+1)	95	555	82/91	120/129	26/35			0,90	0,9	C-E-D
5020105906001840	600 x 1840	8 (1+1)	95	555	82/91	120/129	26/35			1,05	1,05	C-E-D
5020105908000565	800 x 565	3 (1+1)	95	755	82/91	120/129	26/35			0,32	0,32	C-E-D
5020105910000565	1000 x 565	3 (1+1)	95	955	82/91	120/129	26/35			0,32	0,32	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020105903000565	177	604	231	788
5020105903000820	246	839	320	1092
5020105903001075	314	1071	409	1395
5020105903001330	383	1307	498	1699
5020105903001585	451	1538	587	2002
5020105903001840	520	1774	676	2306
5020105904000565	217	740	283	966
5020105904000820	298	1017	388	1324
5020105904001075	380	1296	494	1685
5020105904001330	462	1576	601	2050
5020105904001585	544	1856	708	2415
5020105904001840	626	2135	814	2776
5020105905000565	258	880	336	1146
5020105905000820	354	1208	461	1573
5020105905001075	449	1532	584	1992
5020105905001330	545	1859	709	2418
5020105905001585	640	2183	832	2838
5020105905001840	736	2510	957	3264
5020105906000565	301	1027	392	1337
5020105906000820	411	1402	535	1825
5020105906001075	521	1777	678	2312
5020105906001330	631	2152	821	2800
5020105906001585	731	2493	951	3243
5020105906001840	851	2902	1107	3775
5020105908000565	366	1249	476	1624
5020105910000565	424	1446	552	1883
#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!
#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020105903000565	3,2	3,9	0,05	665 x 540 x 120
5020105903000820	4,3	5,3	0,06	920 x 540 x 120
5020105903001075	5,5	6,5	0,07	1175 x 440 x 120
5020105903001330	6,6	8,3	0,11	1430 x 640 x 120
5020105903001585	7,7	9,2	0,06	1685 x 540 x 55
5020105903001840	8,9	11,1	0,15	1940 x 640 x 120
5020105904000565	3,6	4,5	0,06	665 x 640 x 120
5020105904000820	4,9	6	0,08	920 x 640 x 120
5020105904001075	6,2	7,2	0,07	1175 x 440 x 120
5020105904001330	7,5	8,7	0,05	1430 x 540 x 55
5020105904001585	8,7	10,2	0,06	1685 x 540 x 55
5020105904001840	10	12,8	0,2	1940 x 840 x 120
5020105905000565	4,1	4,9	0,06	665 x 640 x 120
5020105905000820	5,5	6,1	0,04	920 x 340 x 120
5020105905001075	6,9	7,9	0,07	1175 x 440 x 120
5020105905001330	8,3	9,6	0,05	1430 x 540 x 55
5020105905001585	9,7	11,2	0,06	1685 x 540 x 55
5020105905001840	11,1	12,8	0,11	1940 x 440 x 120
5020105906000565	4,5	5,2	0,05	665 x 540 x 120
5020105906000820	6	7,2	0,08	920 x 640 x 120
5020105906001075	7,6	8,8	0,08	1175 x 540 x 120
5020105906001330	9,2	10,4	0,05	1430 x 540 x 55
5020105906001585	10,7	11,7	0,04	1685 x 340 x 60
5020105906001840	12,3	13,6	0,08	1940 x 340 x 120
5020105908000565	5,3	5,9	0,04	665 x 440 x 120
5020105910000565	6,2	6,9	0,05	665 x 540 x 120
#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!
#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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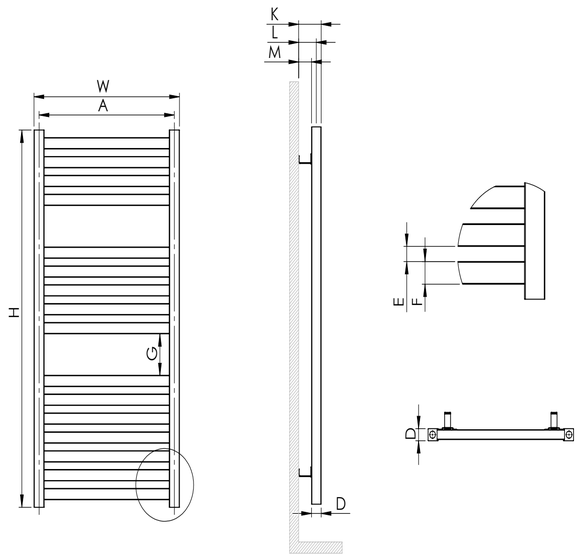
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020116903000650	300 x 650	8 (3+5)	51	255	46/55	84/93	33/42	9	176	0,37	0,37	C-E-D
5020116903000850	300 x 850	11 (4+7)	51	255	46/55	84/93	33/42	9	199	0,49	0,49	C-E-D
5020116903001050	300 x 1050	12 (3+4+5)	51	255	46/55	84/93	33/42	9	174	0,60	0,6	C-E-D
5020116903001250	300 x 1250	15 (4+5+6)	51	255	46/55	84/93	33/42	9	186	0,71	0,71	C-E-D
5020116903001550	300 x 1550	18 (3+4+5+6)	51	255	46/55	84/93	33/42	9	168	0,88	0,88	C-E-D
5020116903001750	300 x 1750	21 (3+4+6+8)	51	255	46/55	84/93	33/42	9	175	1,00	1	C-E-D
5020116904000650	400 x 650	8 (3+5)	51	355	46/55	84/93	33/42	9	176	0,37	0,37	C-E-D
5020116904000850	400 x 850	11 (4+7)	51	355	46/55	84/93	33/42	9	199	0,49	0,49	C-E-D
5020116904001050	400 x 1050	12 (3+4+5)	51	355	46/55	84/93	33/42	9	174	0,60	0,6	C-E-D
5020116904001250	400 x 1250	15 (4+5+6)	51	355	46/55	84/93	33/42	9	186	0,71	0,71	C-E-D
5020116904001550	400 x 1550	18 (3+4+5+6)	51	355	46/55	84/93	33/42	9	168	0,88	0,88	C-E-D
5020116904001750	400 x 1750	21 (3+4+6+8)	51	355	46/55	84/93	33/42	9	175	1,00	1	C-E-D
5020116905000650	500 x 650	8 (3+5)	51	455	46/55	84/93	33/42	9	176	0,37	0,37	C-E-D
5020116905000850	500 x 850	11 (4+7)	51	455	46/55	84/93	33/42	9	199	0,49	0,49	C-E-D
5020116905001050	500 x 1050	12 (3+4+5)	51	455	46/55	84/93	33/42	9	174	0,60	0,6	C-E-D
5020116905001250	500 x 1250	15 (4+5+6)	51	455	46/55	84/93	33/42	9	186	0,71	0,71	C-E-D
5020116905001550	500 x 1550	18 (3+4+5+6)	51	455	46/55	84/93	33/42	9	168	0,88	0,88	C-E-D
5020116905001750	500 x 1750	21 (3+4+6+8)	51	455	46/55	84/93	33/42	9	175	1,00	1	C-E-D
5020116906000650	600 x 650	8 (3+5)	51	555	46/55	84/93	33/42	9	176	0,37	0,37	C-E-D
5020116906000850	600 x 850	11 (4+7)	51	555	46/55	84/93	33/42	9	199	0,49	0,49	C-E-D
5020116906001050	600 x 1050	12 (3+4+5)	51	555	46/55	84/93	33/42	9	174	0,60	0,6	C-E-D
5020116906001250	600 x 1250	15 (4+5+6)	51	555	46/55	84/93	33/42	9	186	0,71	0,71	C-E-D
5020116906001550	600 x 1550	18 (3+4+5+6)	51	555	46/55	84/93	33/42	9	168	0,88	0,88	C-E-D
5020116906001750	600 x 1750	21 (3+4+6+8)	51	555	46/55	84/93	33/42	9	175	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020116903000650	229	781	298	1017
5020116903000850	309	1054	402	1371
5020116903001050	355	1211	462	1576
5020116903001250	434	1480	565	1927
5020116903001550	528	1801	687	2343
5020116903001750	608	2074	791	2698
5020116904000650	299	1020	389	1327
5020116904000850	405	1382	527	1798
5020116904001050	460	1569	598	2040
5020116904001250	565	1927	735	2507
5020116904001550	685	2336	891	3039
5020116904001750	791	2698	1029	3509
5020116905000650	372	1269	484	1651
5020116905000850	505	1723	657	2241
5020116905001050	569	1941	740	2524
5020116905001250	702	2394	913	3114
5020116905001550	849	2896	1104	3765
5020116905001750	982	3349	1277	4355
5020116906000650	448	1528	583	1989
5020116906000850	609	2077	792	2701
5020116906001050	683	2330	888	3029
5020116906001250	844	2879	1098	3745
5020116906001550	1020	3479	1326	4522
5020116906001750	1181	4028	1536	5238



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020116903000650	4,2	4,7	0,03	750 x 340 x 85
5020116903000850	5,6	6,2	0,03	950 x 340 x 85
5020116903001050	6,4	7,1	0,04	1150 x 340 x 85
5020116903001250	7,7	8,6	0,04	1350 x 340 x 85
5020116903001550	9,3	10,4	0,05	1650 x 340 x 85
5020116903001750	10,7	11,9	0,06	1850 x 340 x 85
5020116904000650	4,9	5,5	0,03	750 x 440 x 85
5020116904000850	6,5	7,3	0,04	950 x 440 x 85
5020116904001050	7,4	8,3	0,05	1150 x 440 x 85
5020116904001250	9	10,1	0,06	1350 x 440 x 85
5020116904001550	10,8	12,2	0,07	1650 x 440 x 85
5020116904001750	12,4	13,9	0,07	1850 x 440 x 85
5020116905000650	5,6	6,3	0,04	750 x 540 x 85
5020116905000850	7,4	8,3	0,05	950 x 540 x 85
5020116905001050	8,4	9,5	0,06	1150 x 540 x 85
5020116905001250	10,2	11,5	0,07	1350 x 540 x 85
5020116905001550	12,3	13,9	0,08	1650 x 540 x 85
5020116905001750	14,2	15,9	0,09	1850 x 540 x 85
5020116906000650	6,2	7,1	0,05	750 x 640 x 85
5020116906000850	8,3	9,4	0,06	950 x 640 x 85
5020116906001050	9,4	10,7	0,07	1150 x 640 x 85
5020116906001250	11,5	13	0,08	1350 x 640 x 85
5020116906001550	13,8	15,7	0,09	1650 x 640 x 85
5020116906001750	15,9	18	0,11	1850 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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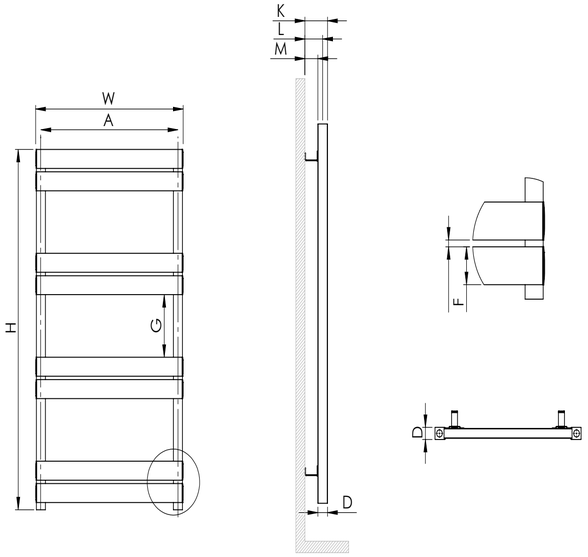
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020116303000600	300 x 600	6 (3+3)	51	255	46/55	84/93	33/42	9	244	0,34	0,34	C-E-D
5020116303001000	300 x 1000	9 (3+3)	51	255	46/55	84/93	33/42	9	238	0,57	0,57	C-E-D
5020116303001300	300 x 1300	12 (3+3)	51	255	46/55	84/93	33/42	9	203	0,74	0,74	C-E-D
5020116303001700	300 x 1700	15 (3+3)	51	255	46/55	84/93	33/42	9	210	0,97	0,97	C-E-D
5020116304000600	400 x 600	6 (3+3)	51	355	46/55	84/93	33/42	9	244	0,34	0,34	C-E-D
5020116304001000	400 x 1000	9 (3+3)	51	355	46/55	84/93	33/42	9	238	0,57	0,57	C-E-D
5020116304001300	400 x 1300	12 (3+3)	51	355	46/55	84/93	33/42	9	203	0,74	0,74	C-E-D
5020116304001700	400 x 1700	15 (3+3)	51	355	46/55	84/93	33/42	9	210	0,97	0,97	C-E-D
5020116305000600	500 x 600	6 (3+3)	51	455	46/55	84/93	33/42	9	244	0,34	0,34	C-E-D
5020116305001000	500 x 1000	9 (3+3)	51	455	46/55	84/93	33/42	9	238	0,57	0,57	C-E-D
5020116305001300	500 x 1300	12 (3+3)	51	455	46/55	84/93	33/42	9	203	0,74	0,74	C-E-D
5020116305001700	500 x 1700	15 (3+3)	51	455	46/55	84/93	33/42	9	210	0,97	0,97	C-E-D
5020116306000600	600 x 600	6 (3+3)	51	555	46/55	84/93	33/42	9	244	0,34	0,34	C-E-D
5020116306001000	600 x 1000	9 (3+3)	51	555	46/55	84/93	33/42	9	238	0,57	0,57	C-E-D
5020116306001300	600 x 1300	12 (3+3)	51	555	46/55	84/93	33/42	9	203	0,74	0,74	C-E-D
5020116306001700	600 x 1700	15 (3+3)	51	555	46/55	84/93	33/42	9	210	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020116303000600	189	645	246	839
5020116303001000	297	1013	387	1320
5020116303001300	391	1334	509	1736
5020116303001700	500	1705	650	2217
5020116304000600	241	822	314	1071
5020116304001000	376	1283	489	1668
5020116304001300	496	1692	645	2200
5020116304001700	631	2152	821	2800
5020116305000600	296	1010	385	1313
5020116305001000	458	1562	596	2033
5020116305001300	605	2064	787	2684
5020116305001700	767	2616	998	3404
5020116306000600	352	1201	458	1562
5020116306001000	543	1852	706	2408
5020116306001300	719	2452	935	3189
5020116306001700	910	3104	1183	4035



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020116303000600	4,1	4,5	0,03	700 x 340 x 85
5020116303001000	6,2	6,9	0,04	1100 x 340 x 85
5020116303001300	8	9	0,05	1400 x 340 x 85
5020116303001700	10,2	11,3	0,06	1800 x 340 x 85
5020116304000600	4,6	5,1	0,03	700 x 440 x 85
5020116304001000	6,9	7,8	0,05	1100 x 440 x 85
5020116304001300	9	10,2	0,06	1400 x 440 x 85
5020116304001700	11,4	12,8	0,07	1800 x 440 x 85
5020116305000600	5,1	5,8	0,04	700 x 540 x 85
5020116305001000	7,7	8,7	0,06	1100 x 540 x 85
5020116305001300	10	11,4	0,07	1400 x 540 x 85
5020116305001700	12,7	14,4	0,09	1800 x 540 x 85
5020116306000600	5,6	6,4	0,04	700 x 640 x 85
5020116306001000	8,4	9,7	0,06	1100 x 640 x 85
5020116306001300	11	12,6	0,08	1400 x 640 x 85
5020116306001700	13,9	15,9	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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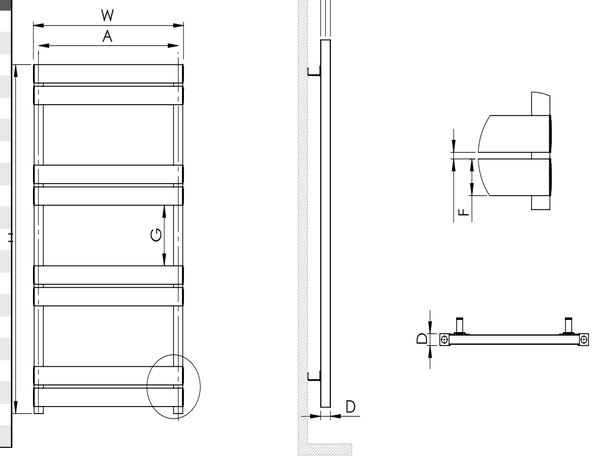
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020116803000650	300 x 650	6 (2+2)	51	255	46/55	84/93	33/42	9	151	0,37	0,37	C-E-D
5020116803000950	300 x 950	8 (2+2)	51	255	46/55	84/93	33/42	9	165	0,54	0,54	C-E-D
5020116803001200	300 x 1200	10 (2+2)	51	255	46/55	84/93	33/42	9	159	0,68	0,68	C-E-D
5020116803001400	300 x 1400	12 (2+2)	51	255	46/55	84/93	33/42	9	145	0,80	0,8	C-E-D
5020116803001700	300 x 1700	14 (2+2)	51	255	46/55	84/93	33/42	9	153	0,97	0,97	C-E-D
5020116804000650	400 x 650	6 (2+2)	51	355	46/55	84/93	33/42	9	151	0,37	0,37	C-E-D
5020116804000950	400 x 950	8 (2+2)	51	355	46/55	84/93	33/42	9	165	0,54	0,54	C-E-D
5020116804001200	400 x 1200	10 (2+2)	51	355	46/55	84/93	33/42	9	159	0,68	0,68	C-E-D
5020116804001400	400 x 1400	12 (2+2)	51	355	46/55	84/93	33/42	9	145	0,80	0,8	C-E-D
5020116804001700	400 x 1700	14 (2+2)	51	355	46/55	84/93	33/42	9	153	0,97	0,97	C-E-D
5020116805000650	500 x 650	6 (2+2)	51	455	46/55	84/93	33/42	9	151	0,37	0,37	C-E-D
5020116805000950	500 x 950	8 (2+2)	51	455	46/55	84/93	33/42	9	165	0,54	0,54	C-E-D
5020116805001200	500 x 1200	10 (2+2)	51	455	46/55	84/93	33/42	9	159	0,68	0,68	C-E-D
5020116805001400	500 x 1400	12 (2+2)	51	455	46/55	84/93	33/42	9	145	0,80	0,8	C-E-D
5020116805001700	500 x 1700	14 (2+2)	51	455	46/55	84/93	33/42	9	153	0,97	0,97	C-E-D
5020116806000650	600 x 650	6 (2+2)	51	555	46/55	84/93	33/42	9	151	0,37	0,37	C-E-D
5020116806000950	600 x 950	8 (2+2)	51	555	46/55	84/93	33/42	9	165	0,54	0,54	C-E-D
5020116806001200	600 x 1200	10 (2+2)	51	555	46/55	84/93	33/42	9	159	0,68	0,68	C-E-D
5020116806001400	600 x 1400	12 (2+2)	51	555	46/55	84/93	33/42	9	145	0,80	0,8	C-E-D
5020116806001700	600 x 1700	14 (2+2)	51	555	46/55	84/93	33/42	9	153	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020116803000650	196	669	255	870
5020116803000950	273	931	355	1211
5020116803001200	343	1170	446	1521
5020116803001400	406	1385	528	1801
5020116803001700	483	1648	628	2142
5020116804000650	248	846	323	1102
5020116804000950	343	1170	446	1521
5020116804001200	431	1470	561	1914
5020116804001400	511	1743	665	2268
5020116804001700	605	2064	787	2684
5020116805000650	303	1034	394	1344
5020116805000950	416	1419	541	1845
5020116805001200	522	1781	679	2316
5020116805001400	620	2115	806	2749
5020116805001700	733	2500	953	3250
5020116806000650	360	1228	468	1596
5020116806000950	492	1678	640	2183
5020116806001200	616	2101	801	2732
5020116806001400	734	2503	955	3257
5020116806001700	866	2954	1126	3840



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020116803000650	3,7	4,2	0,03	750 x 340 x 85
5020116803000950	5	5,7	0,04	1050 x 340 x 85
5020116803001200	6,2	7,1	0,04	1300 x 340 x 85
5020116803001400	7,3	8,3	0,05	1500 x 340 x 85
5020116803001700	8,7	9,8	0,06	1800 x 340 x 85
5020116804000650	4,2	4,8	0,03	750 x 440 x 85
5020116804000950	5,7	6,5	0,04	1050 x 440 x 85
5020116804001200	7,1	8,1	0,05	1300 x 440 x 85
5020116804001400	8,3	9,5	0,06	1500 x 440 x 85
5020116804001700	9,8	11,2	0,07	1800 x 440 x 85
5020116805000650	4,7	5,4	0,04	750 x 540 x 85
5020116805000950	6,4	7,4	0,05	1050 x 540 x 85
5020116805001200	7,9	9,1	0,06	1300 x 540 x 85
5020116805001400	9,3	10,7	0,07	1500 x 540 x 85
5020116805001700	11	12,7	0,09	1800 x 540 x 85
5020116806000650	5,2	6,1	0,05	750 x 640 x 85
5020116806000950	7	8,2	0,06	1050 x 640 x 85
5020116806001200	8,7	10,2	0,08	1300 x 640 x 85
5020116806001400	10,3	12	0,09	1500 x 640 x 85
5020116806001700	12,2	14,1	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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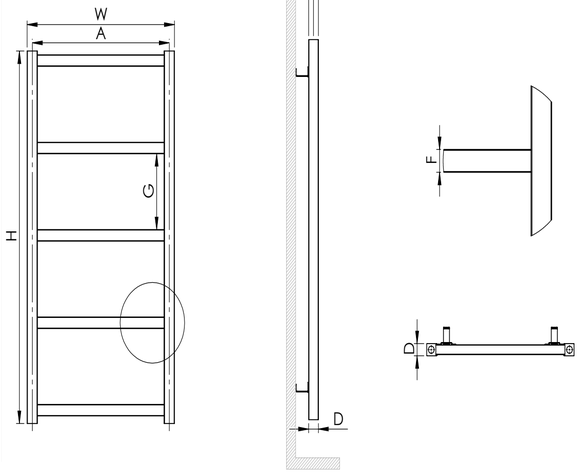
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020117003000600	300 x 600	3 (1+1)	51	255	46/55	84/93	33/42			0,34	0,34	C-E-D
5020117003000900	300 x 900	4 (1+1)	51	255	46/55	84/93	33/42			0,51	0,51	C-E-D
5020117003001200	300 x 1200	5 (1+1)	51	255	46/55	84/93	33/42			0,68	0,68	C-E-D
5020117003001500	300 x 1500	6 (1+1)	51	255	46/55	84/93	33/42			0,85	0,85	C-E-D
5020117003001700	300 x 1700	7 (1+1)	51	255	46/55	84/93	33/42			0,97	0,97	C-E-D
5020117004000600	400 x 600	3 (1+1)	51	355	46/55	84/93	33/42			0,34	0,34	C-E-D
5020117004000900	400 x 900	4 (1+1)	51	355	46/55	84/93	33/42			0,51	0,51	C-E-D
5020117004001200	400 x 1200	5 (1+1)	51	355	46/55	84/93	33/42			0,68	0,68	C-E-D
5020117004001500	400 x 1500	6 (1+1)	51	355	46/55	84/93	33/42			0,85	0,85	C-E-D
5020117004001700	400 x 1700	7 (1+1)	51	355	46/55	84/93	33/42			0,97	0,97	C-E-D
5020117005000600	500 x 600	3 (1+1)	51	455	46/55	84/93	33/42			0,34	0,34	C-E-D
5020117005000900	500 x 900	4 (1+1)	51	455	46/55	84/93	33/42			0,51	0,51	C-E-D
5020117005001200	500 x 1200	5 (1+1)	51	455	46/55	84/93	33/42			0,68	0,68	C-E-D
5020117005001500	500 x 1500	6 (1+1)	51	455	46/55	84/93	33/42			0,85	0,85	C-E-D
5020117005001700	500 x 1700	7 (1+1)	51	455	46/55	84/93	33/42			0,97	0,97	C-E-D
5020117006000600	600 x 600	3 (1+1)	51	555	46/55	84/93	33/42			0,34	0,34	C-E-D
5020117006000900	600 x 900	4 (1+1)	51	555	46/55	84/93	33/42			0,51	0,51	C-E-D
5020117006001200	600 x 1200	5 (1+1)	51	555	46/55	84/93	33/42			0,68	0,68	C-E-D
5020117006001500	600 x 1500	6 (1+1)	51	555	46/55	84/93	33/42			0,85	0,85	C-E-D
5020117006001700	600 x 1700	7 (1+1)	51	555	46/55	84/93	33/42			0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020117003000600	138	471	180	614
5020117003000900	199	679	259	884
5020117003001200	260	887	338	1153
5020117003001500	320	1092	416	1419
5020117003001700	366	1249	476	1624
5020117004000600	165	563	215	734
5020117004000900	234	798	305	1041
5020117004001200	303	1034	394	1344
5020117004001500	373	1272	485	1654
5020117004001700	427	1457	556	1896
5020117005000600	192	655	250	853
5020117005000900	270	921	351	1197
5020117005001200	349	1191	454	1549
5020117005001500	427	1457	556	1896
5020117005001700	491	1675	639	2179
5020117006000600	220	751	286	976
5020117006000900	308	1051	401	1368
5020117006001200	396	1351	515	1757
5020117006001500	484	1651	630	2149
5020117006001700	557	1900	725	2473



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020117003000600	2,7	3,2	0,03	700 x 340 x 85
5020117003000900	3,8	4,5	0,03	1000 x 340 x 85
5020117003001200	4,9	5,7	0,04	1300 x 340 x 85
5020117003001500	5,9	7	0,05	1600 x 340 x 85
5020117003001700	6,7	7,9	0,06	1800 x 340 x 85
5020117004000600	3	3,6	0,03	700 x 440 x 85
5020117004000900	4,1	5	0,04	1000 x 440 x 85
5020117004001200	5,3	6,3	0,05	1300 x 440 x 85
5020117004001500	6,4	7,7	0,06	1600 x 440 x 85
5020117004001700	7,3	8,8	0,07	1800 x 440 x 85
5020117005000600	3,2	3,9	0,04	700 x 540 x 85
5020117005000900	4,5	5,4	0,05	1000 x 540 x 85
5020117005001200	5,7	7	0,06	1300 x 540 x 85
5020117005001500	6,9	8,5	0,08	1600 x 540 x 85
5020117005001700	7,9	9,6	0,09	1800 x 540 x 85
5020117006000600	3,5	4,3	0,04	700 x 640 x 85
5020117006000900	4,8	5,9	0,06	1000 x 640 x 85
5020117006001200	6,1	7,6	0,08	1300 x 640 x 85
5020117006001500	7,4	9,2	0,09	1600 x 640 x 85
5020117006001700	8,5	10,5	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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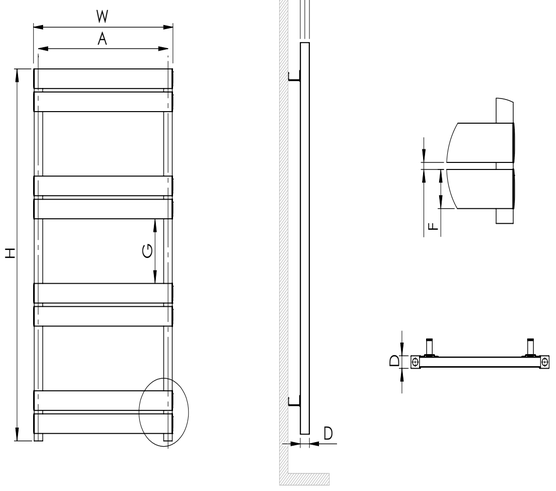
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020116603000650	300 x 650	8 (3+5)	75	255	50/59	101/110	26/35	9	176	0,37	0,37	C-E-D
5020116603000850	300 x 850	11 (4+7)	75	255	50/59	101/110	26/35	9	199	0,49	0,49	C-E-D
5020116603001050	300 x 1050	12 (3+4+5)	75	255	50/59	101/110	26/35	9	174	0,60	0,6	C-E-D
5020116603001250	300 x 1250	15 (4+5+6)	75	255	50/59	101/110	26/35	9	186	0,71	0,71	C-E-D
5020116603001550	300 x 1550	18 (3+4+5+6)	75	255	50/59	101/110	26/35	9	168	0,88	0,88	C-E-D
5020116603001750	300 x 1750	21 (3+4+6+8)	75	255	50/59	101/110	26/35	9	175	1,00	1	C-E-D
5020116604000650	400 x 650	8 (3+5)	75	355	50/59	101/110	26/35	9	176	0,37	0,37	C-E-D
5020116604000850	400 x 850	11 (4+7)	75	355	50/59	101/110	26/35	9	199	0,49	0,49	C-E-D
5020116604001050	400 x 1050	12 (3+4+5)	75	355	50/59	101/110	26/35	9	174	0,60	0,6	C-E-D
5020116604001250	400 x 1250	15 (4+5+6)	75	355	50/59	101/110	26/35	9	186	0,71	0,71	C-E-D
5020116604001550	400 x 1550	18 (3+4+5+6)	75	355	50/59	101/110	26/35	9	168	0,88	0,88	C-E-D
5020116604001750	400 x 1750	21 (3+4+6+8)	75	355	50/59	101/110	26/35	9	175	1,00	1	C-E-D
5020116605000650	500 x 650	8 (3+5)	75	455	50/59	101/110	26/35	9	176	0,37	0,37	C-E-D
5020116605000850	500 x 850	11 (4+7)	75	455	50/59	101/110	26/35	9	199	0,49	0,49	C-E-D
5020116605001050	500 x 1050	12 (3+4+5)	75	455	50/59	101/110	26/35	9	174	0,60	0,6	C-E-D
5020116605001250	500 x 1250	15 (4+5+6)	75	455	50/59	101/110	26/35	9	186	0,71	0,71	C-E-D
5020116605001550	500 x 1550	18 (3+4+5+6)	75	455	50/59	101/110	26/35	9	168	0,88	0,88	C-E-D
5020116605001750	500 x 1750	21 (3+4+6+8)	75	455	50/59	101/110	26/35	9	175	1,00	1	C-E-D
5020116606000650	600 x 650	8 (3+5)	75	555	50/59	101/110	26/35	9	176	0,37	0,37	C-E-D
5020116606000850	600 x 850	11 (4+7)	75	555	50/59	101/110	26/35	9	199	0,49	0,49	C-E-D
5020116606001050	600 x 1050	12 (3+4+5)	75	555	50/59	101/110	26/35	9	174	0,60	0,6	C-E-D
5020116606001250	600 x 1250	15 (4+5+6)	75	555	50/59	101/110	26/35	9	186	0,71	0,71	C-E-D
5020116606001550	600 x 1550	18 (3+4+5+6)	75	555	50/59	101/110	26/35	9	168	0,88	0,88	C-E-D
5020116606001750	600 x 1750	21 (3+4+6+8)	75	555	50/59	101/110	26/35	9	175	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020116603000650	285	972	371	1266
5020116603000850	385	1313	501	1709
5020116603001050	438	1494	570	1944
5020116603001250	538	1835	700	2387
5020116603001550	653	2227	849	2896
5020116603001750	753	2568	979	3339
5020116604000650	375	1279	488	1665
5020116604000850	509	1736	662	2258
5020116604001050	573	1954	745	2541
5020116604001250	707	2411	920	3138
5020116604001550	855	2916	1112	3792
5020116604001750	989	3373	1286	4386
5020116605000650	468	1596	609	2077
5020116605000850	637	2173	829	2827
5020116605001050	713	2432	927	3162
5020116605001250	882	3008	1147	3912
5020116605001550	1066	3636	1386	4727
5020116605001750	1235	4212	1606	5477
5020116606000650	566	1931	736	2510
5020116606000850	772	2633	1004	3424
5020116606001050	860	2933	1118	3813
5020116606001250	1066	3636	1386	4727
5020116606001550	1286	4386	1672	5702
5020116606001750	1492	5088	1940	6616



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020116603000650	5,2	5,7	0,03	750 x 340 x 85
5020116603000850	6,9	7,5	0,03	950 x 340 x 85
5020116603001050	7,8	8,6	0,04	1150 x 340 x 85
5020116603001250	9,5	10,4	0,04	1350 x 340 x 85
5020116603001550	11,5	12,6	0,05	1650 x 340 x 85
5020116603001750	13,2	14,4	0,06	1850 x 340 x 85
5020116604000650	6,2	6,9	0,04	750 x 440 x 110
5020116604000850	8,3	9,1	0,05	950 x 440 x 110
5020116604001050	9,3	10,3	0,06	1150 x 440 x 110
5020116604001250	11,4	12,6	0,07	1350 x 440 x 110
5020116604001550	13,8	15,2	0,08	1650 x 440 x 110
5020116604001750	15,9	17,4	0,09	1850 x 440 x 110
5020116605000650	7,2	8	0,05	750 x 540 x 110
5020116605000850	9,7	10,6	0,06	950 x 540 x 110
5020116605001050	10,8	12	0,07	1150 x 540 x 110
5020116605001250	13,3	14,7	0,09	1350 x 540 x 110
5020116605001550	16	17,7	0,1	1650 x 540 x 110
5020116605001750	18,5	20,3	0,11	1850 x 540 x 110
5020116606000650	8,2	9,1	0,06	750 x 640 x 110
5020116606000850	11	12,2	0,07	950 x 640 x 110
5020116606001050	12,3	13,7	0,09	1150 x 640 x 110
5020116606001250	15,2	16,8	0,1	1350 x 640 x 110
5020116606001550	18,3	20,2	0,12	1650 x 640 x 110
5020116606001750	21,1	23,2	0,14	1850 x 640 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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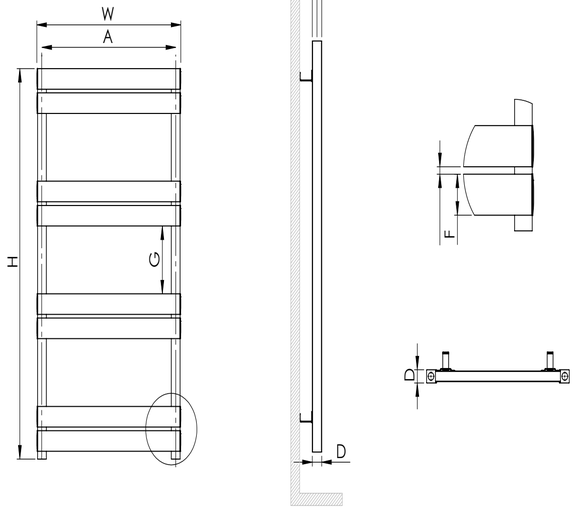
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020116403000600	300 x 600	6 (3+3)	75	255	50/59	101/110	26/35	9	244	0,34	0,34	C-E-D
5020116403001000	300 x 1000	9 (3+3)	75	255	50/59	101/110	26/35	9	238	0,57	0,57	C-E-D
5020116403001300	300 x 1300	12 (3+3)	75	255	50/59	101/110	26/35	9	203	0,74	0,74	C-E-D
5020116403001700	300 x 1700	15 (3+3)	75	255	50/59	101/110	26/35	9	210	0,97	0,97	C-E-D
5020116404000600	400 x 600	6 (3+3)	75	355	50/59	101/110	26/35	9	244	0,34	0,34	C-E-D
5020116404001000	400 x 1000	9 (3+3)	75	355	50/59	101/110	26/35	9	238	0,57	0,57	C-E-D
5020116404001300	400 x 1300	12 (3+3)	75	355	50/59	101/110	26/35	9	203	0,74	0,74	C-E-D
5020116404001700	400 x 1700	15 (3+3)	75	355	50/59	101/110	26/35	9	210	0,97	0,97	C-E-D
5020116405000600	500 x 600	6 (3+3)	75	455	50/59	101/110	26/35	9	244	0,34	0,34	C-E-D
5020116405001000	500 x 1000	9 (3+3)	75	455	50/59	101/110	26/35	9	238	0,57	0,57	C-E-D
5020116405001300	500 x 1300	12 (3+3)	75	455	50/59	101/110	26/35	9	203	0,74	0,74	C-E-D
5020116405001700	500 x 1700	15 (3+3)	75	455	50/59	101/110	26/35	9	210	0,97	0,97	C-E-D
5020116406000600	600 x 600	6 (3+3)	75	555	50/59	101/110	26/35	9	244	0,34	0,34	C-E-D
5020116406001000	600 x 1000	9 (3+3)	75	555	50/59	101/110	26/35	9	238	0,57	0,57	C-E-D
5020116406001300	600 x 1300	12 (3+3)	75	555	50/59	101/110	26/35	9	203	0,74	0,74	C-E-D
5020116406001700	600 x 1700	15 (3+3)	75	555	50/59	101/110	26/35	9	210	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020116403000600	230	785	299	1020
5020116403001000	360	1228	468	1596
5020116403001300	474	1617	617	2104
5020116403001700	604	2060	786	2681
5020116404000600	298	1017	388	1324
5020116404001000	461	1573	600	2046
5020116404001300	609	2077	792	2701
5020116404001700	772	2633	1004	3424
5020116405000600	368	1255	479	1634
5020116405001000	566	1931	736	2510
5020116405001300	750	2558	975	3325
5020116405001700	948	3233	1233	4205
5020116406000600	441	1504	574	1958
5020116406001000	676	2306	879	2998
5020116406001300	896	3056	1165	3973
5020116406001700	1131	3857	1471	5017



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020116403000600	4,3	4,8	0,03	700 x 340 x 85
5020116403001000	6,5	7,2	0,04	1100 x 340 x 85
5020116403001300	8,5	9,4	0,05	1400 x 340 x 85
5020116403001700	10,7	11,9	0,06	1800 x 340 x 85
5020116404000600	5	5,7	0,04	700 x 440 x 110
5020116404001000	7,6	8,6	0,06	1100 x 440 x 110
5020116404001300	10	11,2	0,07	1400 x 440 x 110
5020116404001700	12,6	14,1	0,09	1800 x 440 x 110
5020116405000600	5,8	6,5	0,05	700 x 540 x 110
5020116405001000	8,8	9,9	0,07	1100 x 540 x 110
5020116405001300	11,5	12,9	0,09	1400 x 540 x 110
5020116405001700	14,5	16,3	0,11	1800 x 540 x 110
5020116406000600	6,5	7,4	0,05	700 x 640 x 110
5020116406001000	9,9	11,2	0,08	1100 x 640 x 110
5020116406001300	13	14,6	0,1	1400 x 640 x 110
5020116406001700	16,4	18,4	0,13	1800 x 640 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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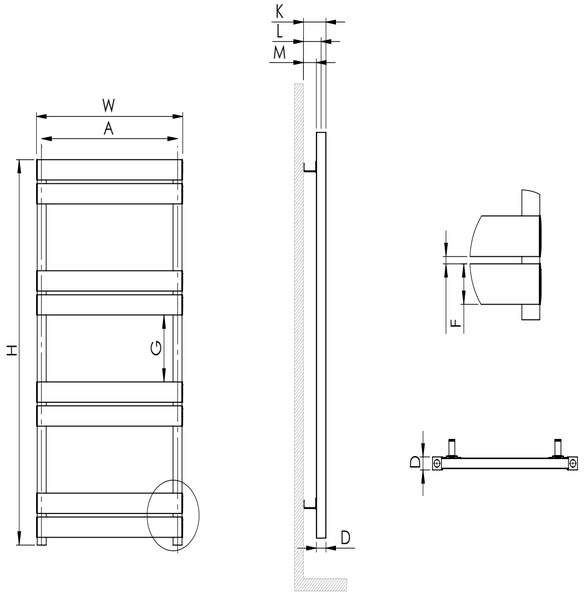
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020116503000650	300 x 650	6 (2+2)	75	255	50/59	101/110	26/35	9	151	0,37	0,37	C-E-D
5020116503000950	300 x 950	8 (2+2)	75	255	50/59	101/110	26/35	9	165	0,54	0,54	C-E-D
5020116503001200	300 x 1200	10 (2+2)	75	255	50/59	101/110	26/35	9	159	0,68	0,68	C-E-D
5020116503001400	300 x 1400	12 (2+2)	75	255	50/59	101/110	26/35	9	145	0,80	0,8	C-E-D
5020116503001700	300 x 1700	14 (2+2)	75	255	50/59	101/110	26/35	9	153	0,97	0,97	C-E-D
5020116504000650	400 x 650	6 (2+2)	75	355	50/59	101/110	26/35	9	151	0,37	0,37	C-E-D
5020116504000950	400 x 950	8 (2+2)	75	355	50/59	101/110	26/35	9	165	0,54	0,54	C-E-D
5020116504001200	400 x 1200	10 (2+2)	75	355	50/59	101/110	26/35	9	159	0,68	0,68	C-E-D
5020116504001400	400 x 1400	12 (2+2)	75	355	50/59	101/110	26/35	9	145	0,80	0,8	C-E-D
5020116504001700	400 x 1700	14 (2+2)	75	355	50/59	101/110	26/35	9	153	0,97	0,97	C-E-D
5020116505000650	500 x 650	6 (2+2)	75	455	50/59	101/110	26/35	9	151	0,37	0,37	C-E-D
5020116505000950	500 x 950	8 (2+2)	75	455	50/59	101/110	26/35	9	165	0,54	0,54	C-E-D
5020116505001200	500 x 1200	10 (2+2)	75	455	50/59	101/110	26/35	9	159	0,68	0,68	C-E-D
5020116505001400	500 x 1400	12 (2+2)	75	455	50/59	101/110	26/35	9	145	0,80	0,8	C-E-D
5020116505001700	500 x 1700	14 (2+2)	75	455	50/59	101/110	26/35	9	153	0,97	0,97	C-E-D
5020116506000650	600 x 650	6 (2+2)	75	555	50/59	101/110	26/35	9	151	0,37	0,37	C-E-D
5020116506000950	600 x 950	8 (2+2)	75	555	50/59	101/110	26/35	9	165	0,54	0,54	C-E-D
5020116506001200	600 x 1200	10 (2+2)	75	555	50/59	101/110	26/35	9	159	0,68	0,68	C-E-D
5020116506001400	600 x 1400	12 (2+2)	75	555	50/59	101/110	26/35	9	145	0,80	0,8	C-E-D
5020116506001700	600 x 1700	14 (2+2)	75	555	50/59	101/110	26/35	9	153	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020116503000650	237	809	309	1054
5020116503000950	329	1122	428	1460
5020116503001200	413	1409	537	1832
5020116503001400	489	1668	636	2169
5020116503001700	580	1978	754	2572
5020116504000650	305	1041	397	1354
5020116504000950	419	1429	545	1859
5020116504001200	525	1791	683	2330
5020116504001400	624	2128	812	2769
5020116504001700	738	2517	960	3274
5020116505000650	375	1279	488	1665
5020116505000950	512	1746	666	2272
5020116505001200	642	2190	835	2848
5020116505001400	764	2606	994	3390
5020116505001700	902	3076	1173	4000
5020116506000650	448	1528	583	1989
5020116506000950	610	2081	793	2705
5020116506001200	764	2606	994	3390
5020116506001400	911	3107	1185	4041
5020116506001700	1073	3659	1395	4757



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020116503000650	4,4	4,9	0,03	750 x 340 x 85
5020116503000950	6	6,7	0,04	1050 x 340 x 85
5020116503001200	7,4	8,3	0,04	1300 x 340 x 85
5020116503001400	8,8	9,7	0,05	1500 x 340 x 85
5020116503001700	10,3	11,5	0,06	1800 x 340 x 85
5020116504000650	5,2	5,8	0,04	750 x 440 x 110
5020116504000950	7	7,9	0,06	1050 x 440 x 110
5020116504001200	8,7	9,8	0,07	1300 x 440 x 110
5020116504001400	10,3	11,5	0,08	1500 x 440 x 110
5020116504001700	12,1	13,6	0,09	1800 x 440 x 110
5020116505000650	5,9	6,7	0,05	750 x 540 x 110
5020116505000950	8	9,1	0,07	1050 x 540 x 110
5020116505001200	9,9	11,3	0,08	1300 x 540 x 110
5020116505001400	11,8	13,3	0,09	1500 x 540 x 110
5020116505001700	13,8	15,6	0,11	1800 x 540 x 110
5020116506000650	6,7	7,6	0,06	750 x 640 x 110
5020116506000950	9	10,2	0,08	1050 x 640 x 110
5020116506001200	11,2	12,7	0,1	1300 x 640 x 110
5020116506001400	13,3	15	0,11	1500 x 640 x 110
5020116506001700	15,6	17,7	0,13	1800 x 640 x 110

CONNECTIONS TYPE

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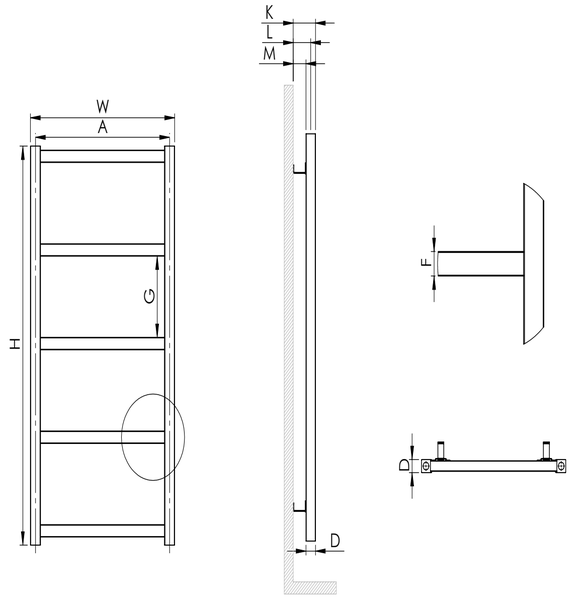
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020116703000600	300 x 600	3 (1+1)	75	255	50/59	101/110	26/35			0,34	0,34	C-E-D
5020116703000900	300 x 900	4 (1+1)	75	255	50/59	101/110	26/35			0,51	0,51	C-E-D
5020116703001200	300 x 1200	5 (1+1)	75	255	50/59	101/110	26/35			0,68	0,68	C-E-D
5020116703001500	300 x 1500	6 (1+1)	75	255	50/59	101/110	26/35			0,85	0,85	C-E-D
5020116703001700	300 x 1700	7 (1+1)	75	255	50/59	101/110	26/35			0,97	0,97	C-E-D
5020116704000600	400 x 600	3 (1+1)	75	355	50/59	101/110	26/35			0,34	0,34	C-E-D
5020116704000900	400 x 900	4 (1+1)	75	355	50/59	101/110	26/35			0,51	0,51	C-E-D
5020116704001200	400 x 1200	5 (1+1)	75	355	50/59	101/110	26/35			0,68	0,68	C-E-D
5020116704001500	400 x 1500	6 (1+1)	75	355	50/59	101/110	26/35			0,85	0,85	C-E-D
5020116704001700	400 x 1700	7 (1+1)	75	355	50/59	101/110	26/35			0,97	0,97	C-E-D
5020116705000600	500 x 600	3 (1+1)	75	455	50/59	101/110	26/35			0,34	0,34	C-E-D
5020116705000900	500 x 900	4 (1+1)	75	455	50/59	101/110	26/35			0,51	0,51	C-E-D
5020116705001200	500 x 1200	5 (1+1)	75	455	50/59	101/110	26/35			0,68	0,68	C-E-D
5020116705001500	500 x 1500	6 (1+1)	75	455	50/59	101/110	26/35			0,85	0,85	C-E-D
5020116705001700	500 x 1700	7 (1+1)	75	455	50/59	101/110	26/35			0,97	0,97	C-E-D
5020116706000600	600 x 600	3 (1+1)	75	555	50/59	101/110	26/35			0,34	0,34	C-E-D
5020116706000900	600 x 900	4 (1+1)	75	555	50/59	101/110	26/35			0,51	0,51	C-E-D
5020116706001200	600 x 1200	5 (1+1)	75	555	50/59	101/110	26/35			0,68	0,68	C-E-D
5020116706001500	600 x 1500	6 (1+1)	75	555	50/59	101/110	26/35			0,85	0,85	C-E-D
5020116706001700	600 x 1700	7 (1+1)	75	555	50/59	101/110	26/35			0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020116703000600	159	543	207	706
5020116703000900	227	775	296	1010
5020116703001200	294	1003	383	1307
5020116703001500	362	1235	471	1607
5020116703001700	415	1416	540	1842
5020116704000600	193	659	251	856
5020116704000900	272	928	354	1208
5020116704001200	350	1194	455	1552
5020116704001500	429	1463	558	1903
5020116704001700	493	1682	641	2186
5020116705000600	228	778	297	1013
5020116705000900	318	1085	414	1412
5020116705001200	409	1395	532	1815
5020116705001500	499	1702	649	2214
5020116705001700	575	1961	748	2551
5020116706000600	265	904	345	1177
5020116706000900	367	1252	478	1630
5020116706001200	470	1603	611	2084
5020116706001500	573	1954	745	2541
5020116706001700	661	2255	860	2933



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020116703000600	3,1	3,6	0,03	700 x 340 x 85
5020116703000900	4,3	4,9	0,03	1000 x 340 x 85
5020116703001200	5,5	6,3	0,04	1300 x 340 x 85
5020116703001500	6,7	7,7	0,05	1600 x 340 x 85
5020116703001700	7,6	8,7	0,06	1800 x 340 x 85
5020116704000600	3,5	4,1	0,04	700 x 440 x 110
5020116704000900	4,8	5,7	0,05	1000 x 440 x 110
5020116704001200	6,1	7,2	0,07	1300 x 440 x 110
5020116704001500	7,4	8,8	0,08	1600 x 440 x 110
5020116704001700	8,5	10	0,09	1800 x 440 x 110
5020116705000600	3,9	4,6	0,05	700 x 540 x 110
5020116705000900	5,3	6,3	0,06	1000 x 540 x 110
5020116705001200	6,7	8	0,08	1300 x 540 x 110
5020116705001500	8,2	9,8	0,1	1600 x 540 x 110
5020116705001700	9,3	11,1	0,11	1800 x 540 x 110
5020116706000600	4,2	5,1	0,05	700 x 640 x 110
5020116706000900	5,8	7	0,08	1000 x 640 x 110
5020116706001200	7,4	8,9	0,1	1300 x 640 x 110
5020116706001500	8,9	10,8	0,12	1600 x 640 x 110
5020116706001700	10,2	12,3	0,13	1800 x 640 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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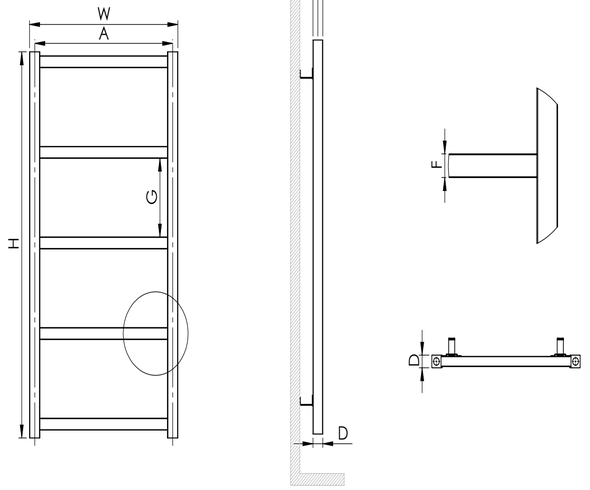
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020109503000520	300 x 520	2 (1+1)	41	255	36/45	63,5/72,5	23,1/32,1			0,30	0,3	C-E-D
5020109503000800	300 x 800	3 (1+1)	41	255	36/45	63,5/72,5	23,1/32,1			0,46	0,46	C-E-D
5020109503001100	300 x 1100	4 (1+1)	41	255	36/45	63,5/72,5	23,1/32,1			0,63	0,63	C-E-D
5020109503001400	300 x 1400	5 (1+1)	41	255	36/45	63,5/72,5	23,1/32,1			0,80	0,8	C-E-D
5020109503001700	300 x 1700	6 (1+1)	41	255	36/45	63,5/72,5	23,1/32,1			0,97	0,97	C-E-D
5020109504000520	400 x 520	2 (1+1)	41	355	36/45	63,5/72,5	23,1/32,1			0,30	0,3	C-E-D
5020109504000800	400 x 800	3 (1+1)	41	355	36/45	63,5/72,5	23,1/32,1			0,46	0,46	C-E-D
5020109504001100	400 x 1100	4 (1+1)	41	355	36/45	63,5/72,5	23,1/32,1			0,63	0,63	C-E-D
5020109504001400	400 x 1400	5 (1+1)	41	355	36/45	63,5/72,5	23,1/32,1			0,80	0,8	C-E-D
5020109504001700	400 x 1700	6 (1+1)	41	355	36/45	63,5/72,5	23,1/32,1			0,97	0,97	C-E-D
5020109505000520	500 x 520	2 (1+1)	41	455	36/45	63,5/72,5	23,1/32,1			0,30	0,3	C-E-D
5020109505000800	500 x 800	3 (1+1)	41	455	36/45	63,5/72,5	23,1/32,1			0,46	0,46	C-E-D
5020109505001100	500 x 1100	4 (1+1)	41	455	36/45	63,5/72,5	23,1/32,1			0,63	0,63	C-E-D
5020109505001400	500 x 1400	5 (1+1)	41	455	36/45	63,5/72,5	23,1/32,1			0,80	0,8	C-E-D
5020109505001700	500 x 1700	6 (1+1)	41	455	36/45	63,5/72,5	23,1/32,1			0,97	0,97	C-E-D
5020109506000520	600 x 520	2 (1+1)	41	555	36/45	63,5/72,5	23,1/32,1			0,30	0,3	C-E-D
5020109506000800	600 x 800	3 (1+1)	41	555	36/45	63,5/72,5	23,1/32,1			0,46	0,46	C-E-D
5020109506001100	600 x 1100	4 (1+1)	41	555	36/45	63,5/72,5	23,1/32,1			0,63	0,63	C-E-D
5020109506001400	600 x 1400	5 (1+1)	41	555	36/45	63,5/72,5	23,1/32,1			0,80	0,8	C-E-D
5020109506001700	600 x 1700	6 (1+1)	41	555	36/45	63,5/72,5	23,1/32,1			0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020109503000520	121	413	158	539
5020109503000800	184	628	240	819
5020109503001100	250	853	325	1109
5020109503001400	317	1081	413	1409
5020109503001700	383	1307	498	1699
5020109504000520	158	539	206	703
5020109504000800	240	819	312	1064
5020109504001100	325	1109	423	1443
5020109504001400	410	1399	533	1818
5020109504001700	495	1688	644	2197
5020109505000520	197	672	257	877
5020109505000800	299	1020	389	1327
5020109505001100	403	1375	524	1787
5020109505001400	508	1733	661	2255
5020109505001700	612	2087	796	2715
5020109506000520	238	812	310	1058
5020109506000800	360	1228	468	1596
5020109506001100	485	1654	631	2152
5020109506001400	609	2077	792	2701
5020109506001700	734	2503	955	3257



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020109503000520	3,3	3,7	0,02	620 x 340 x 55
5020109503000800	4,9	5,4	0,02	900 x 340 x 55
5020109503001100	6,5	7,2	0,03	1200 x 340 x 55
5020109503001400	8,1	9	0,03	1500 x 340 x 55
5020109503001700	9,7	10,8	0,04	1800 x 340 x 55
5020109504000520	3,9	4,4	0,02	620 x 440 x 70
5020109504000800	5,7	6,4	0,03	900 x 440 x 70
5020109504001100	7,6	8,5	0,04	1200 x 440 x 70
5020109504001400	9,5	10,6	0,05	1500 x 440 x 70
5020109504001700	11,4	12,7	0,06	1800 x 440 x 70
5020109505000520	4,4	5	0,02	620 x 540 x 55
5020109505000800	6,5	7,3	0,03	900 x 540 x 55
5020109505001100	8,7	9,8	0,04	1200 x 540 x 55
5020109505001400	10,8	12,2	0,05	1500 x 540 x 55
5020109505001700	13	14,6	0,06	1800 x 540 x 55
5020109506000520	5	5,6	0,03	620 x 640 x 55
5020109506000800	7,3	8,3	0,04	900 x 640 x 55
5020109506001100	9,8	11	0,05	1200 x 640 x 55
5020109506001400	12,2	13,7	0,06	1500 x 640 x 55
5020109506001700	14,6	16,5	0,07	1800 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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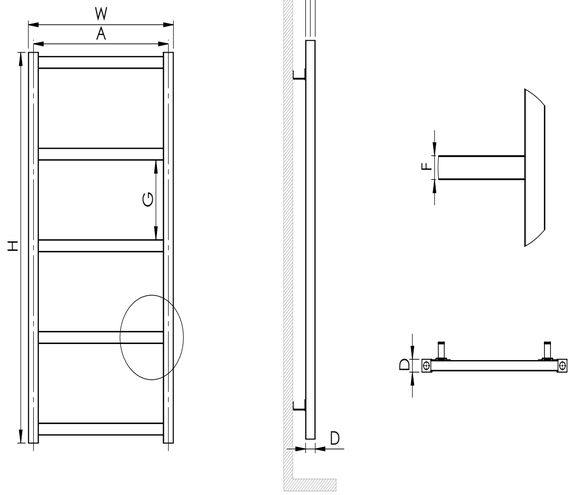
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020109603000520	300 x 520	2 (1+1)	56	255	50,6/59,6	78,1/87,1	37,7/46,7			0,30	0,3	C-E-D
5020109603000800	300 x 800	3 (1+1)	56	255	50,6/59,6	78,1/87,1	37,7/46,7			0,46	0,46	C-E-D
5020109603001100	300 x 1100	4 (1+1)	56	255	50,6/59,6	78,1/87,1	37,7/46,7			0,63	0,63	C-E-D
5020109603001400	300 x 1400	5 (1+1)	56	255	50,6/59,6	78,1/87,1	37,7/46,7			0,80	0,8	C-E-D
5020109603001700	300 x 1700	6 (1+1)	56	255	50,6/59,6	78,1/87,1	37,7/46,7			0,97	0,97	C-E-D
5020109604000520	400 x 520	2 (1+1)	56	355	50,6/59,6	78,1/87,1	37,7/46,7			0,30	0,3	C-E-D
5020109604000800	400 x 800	3 (1+1)	56	355	50,6/59,6	78,1/87,1	37,7/46,7			0,46	0,46	C-E-D
5020109604001100	400 x 1100	4 (1+1)	56	355	50,6/59,6	78,1/87,1	37,7/46,7			0,63	0,63	C-E-D
5020109604001400	400 x 1400	5 (1+1)	56	355	50,6/59,6	78,1/87,1	37,7/46,7			0,80	0,8	C-E-D
5020109604001700	400 x 1700	6 (1+1)	56	355	50,6/59,6	78,1/87,1	37,7/46,7			0,97	0,97	C-E-D
5020109605000520	500 x 520	2 (1+1)	56	455	50,6/59,6	78,1/87,1	37,7/46,7			0,30	0,3	C-E-D
5020109605000800	500 x 800	3 (1+1)	56	455	50,6/59,6	78,1/87,1	37,7/46,7			0,46	0,46	C-E-D
5020109605001100	500 x 1100	4 (1+1)	56	455	50,6/59,6	78,1/87,1	37,7/46,7			0,63	0,63	C-E-D
5020109605001400	500 x 1400	5 (1+1)	56	455	50,6/59,6	78,1/87,1	37,7/46,7			0,80	0,8	C-E-D
5020109605001700	500 x 1700	6 (1+1)	56	455	50,6/59,6	78,1/87,1	37,7/46,7			0,97	0,97	C-E-D
5020109606000520	600 x 520	2 (1+1)	56	555	50,6/59,6	78,1/87,1	37,7/46,7			0,30	0,3	C-E-D
5020109606000800	600 x 800	3 (1+1)	56	555	50,6/59,6	78,1/87,1	37,7/46,7			0,46	0,46	C-E-D
5020109606001100	600 x 1100	4 (1+1)	56	555	50,6/59,6	78,1/87,1	37,7/46,7			0,63	0,63	C-E-D
5020109606001400	600 x 1400	5 (1+1)	56	555	50,6/59,6	78,1/87,1	37,7/46,7			0,80	0,8	C-E-D
5020109606001700	600 x 1700	6 (1+1)	56	555	50,6/59,6	78,1/87,1	37,7/46,7			0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020109603000520	121	413	158	539
5020109603000800	184	628	240	819
5020109603001100	250	853	325	1109
5020109603001400	317	1081	413	1409
5020109603001700	383	1307	498	1699
5020109604000520	159	543	207	706
5020109604000800	240	819	312	1064
5020109604001100	325	1109	423	1443
5020109604001400	410	1399	533	1818
5020109604001700	495	1688	644	2197
5020109605000520	197	672	257	877
5020109605000800	299	1020	389	1327
5020109605001100	403	1375	524	1787
5020109605001400	508	1733	661	2255
5020109605001700	612	2087	796	2715
5020109606000520	238	812	310	1058
5020109606000800	360	1228	468	1596
5020109606001100	485	1654	631	2152
5020109606001400	609	2077	792	2701
5020109606001700	734	2503	955	3257



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020109603000520	4,4	4,8	0,02	620 x 340 x 85
5020109603000800	6,5	7,1	0,03	900 x 340 x 85
5020109603001100	8,6	9,4	0,04	1200 x 340 x 85
5020109603001400	10,8	11,7	0,05	1500 x 340 x 85
5020109603001700	12,9	14,1	0,06	1800 x 340 x 85
5020109604000520	5,3	5,8	0,03	620 x 440 x 85
5020109604000800	7,9	8,6	0,04	900 x 440 x 85
5020109604001100	10,5	11,4	0,05	1200 x 440 x 85
5020109604001400	13,1	14,3	0,06	1500 x 440 x 85
5020109604001700	15,7	17,1	0,07	1800 x 440 x 85
5020109605000520	6,2	6,9	0,03	620 x 540 x 85
5020109605000800	9,2	10,1	0,05	900 x 540 x 85
5020109605001100	12,3	13,4	0,06	1200 x 540 x 85
5020109605001400	15,3	16,8	0,07	1500 x 540 x 85
5020109605001700	18,4	20,1	0,09	1800 x 540 x 85
5020109606000520	7,1	7,9	0,04	620 x 640 x 85
5020109606000800	10,6	11,6	0,05	900 x 640 x 85
5020109606001100	14,1	15,4	0,07	1200 x 640 x 85
5020109606001400	17,6	19,3	0,09	1500 x 640 x 85
5020109606001700	21,1	23,1	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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SOSA BATH

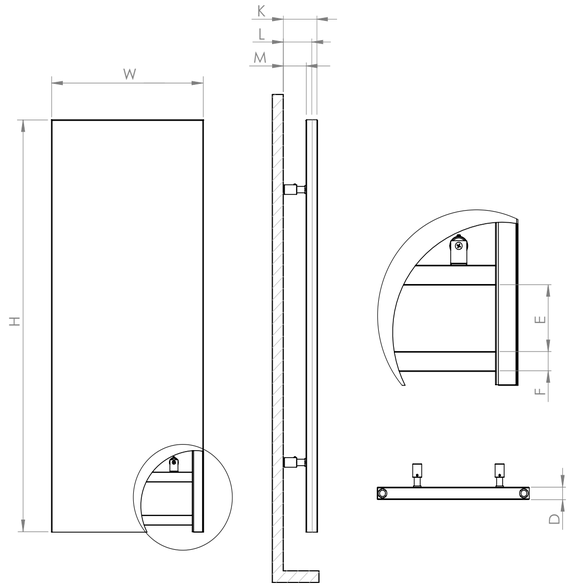
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020129504040800	404 x 800	2 (1+1)	43	50	35-44	64-74	22-31			0,46	0,46	C-E-D
5020129504040900	404 x 900	2 (1+1)	43	50	35-44	64-74	22-31			0,49	0,49	C-E-D
5020129504041000	404 x 1000	2 (1+1)	43	50	35-44	64-74	22-31			0,52	0,52	C-E-D
5020129504041200	404 x 1200	2 (1+1)	43	50	35-44	64-74	22-31			0,57	0,57	C-E-D
5020129504041400	404 x 1400	2 (1+1)	43	50	35-44	64-74	22-31			0,63	0,63	C-E-D
5020129504041600	404 x 1600	2 (1+1)	43	50	35-44	64-74	22-31			0,69	0,69	C-E-D
5020129504041800	404 x 1800	2 (1+1)	43	50	35-44	64-74	22-31			0,74	0,74	C-E-D
5020129506080800	608 x 800	3 (1+1)	43	50	35-44	64-74	22-31			0,69	0,69	C-E-D
5020129506080900	608 x 900	3 (1+1)	43	50	35-44	64-74	22-31			0,73	0,73	C-E-D
5020129506081000	608 x 1000	3 (1+1)	43	50	35-44	64-74	22-31			0,77	0,77	C-E-D
5020129506081200	608 x 1200	3 (1+1)	43	50	35-44	64-74	22-31			0,86	0,86	C-E-D
5020129506081400	608 x 1400	3 (1+1)	43	50	35-44	64-74	22-31			0,94	0,94	C-E-D
5020129506081600	608 x 1600	3 (1+1)	43	50	35-44	64-74	22-31			1,03	1,03	C-E-D
5020129506081800	608 x 1800	3 (1+1)	43	50	35-44	64-74	22-31			1,11	1,11	C-E-D
5020129508120800	812 x 800	4 (1+1)	43	50	35-44	64-74	22-31			0,91	0,91	C-E-D
5020129508120900	812 x 900	4 (1+1)	43	50	35-44	64-74	22-31			0,97	0,97	C-E-D
5020129508121000	812 x 1000	4 (1+1)	43	50	35-44	64-74	22-31			1,03	1,03	C-E-D
5020129508121200	812 x 1200	4 (1+1)	43	50	35-44	64-74	22-31			1,14	1,14	C-E-D
5020129508121400	812 x 1400	4 (1+1)	43	50	35-44	64-74	22-31			1,26	1,26	C-E-D
5020129508121600	812 x 1600	4 (1+1)	43	50	35-44	64-74	22-31			1,37	1,37	C-E-D
5020129508121800	812 x 1800	4 (1+1)	43	50	35-44	64-74	22-31			1,49	1,49	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020129504040800	199	679	259	884
5020129504040900	214	730	279	952
5020129504041000	229	781	298	1017
5020129504041200	258	880	336	1146
5020129504041400	287	979	374	1276
5020129504041600	316	1078	411	1402
5020129504041800	346	1180	450	1535
5020129506080800	360	1228	468	1596
5020129506080900	374	1276	487	1661
5020129506081000	389	1327	506	1726
5020129506081200	418	1426	544	1856
5020129506081400	448	1528	583	1989
5020129506081600	477	1627	621	2118
5020129506081800	506	1726	658	2244
5020129508120800	562	1917	731	2493
5020129508120900	577	1968	751	2561
5020129508121000	592	2019	770	2626
5020129508121200	621	2118	808	2756
5020129508121400	650	2217	845	2882
5020129508121600	679	2316	883	3012
5020129508121800	709	2418	922	3145



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020129504040800	7,5	8,2	0,03	900 x 440 x 70
5020129504040900	8,2	9	0,04	1000 x 440 x 70
5020129504041000	8,9	9,8	0,04	1100 x 440 x 70
5020129504041200	10,4	11,5	0,05	1300 x 440 x 70
5020129504041400	11,9	13,1	0,05	1500 x 440 x 70
5020129504041600	13,4	14,7	0,06	1700 x 440 x 70
5020129504041800	14,9	16,4	0,06	1900 x 440 x 70
5020129506080800	10,8	11,7	0,03	900 x 540 x 55
5020129506080900	11,9	12,9	0,03	1000 x 540 x 55
5020129506081000	13,1	14	0,04	1100 x 540 x 55
5020129506081200	15,3	16,4	0,04	1300 x 540 x 55
5020129506081400	17,5	18,8	0,05	1500 x 540 x 55
5020129506081600	19,6	21,1	0,06	1700 x 540 x 55
5020129506081800	21,8	23,5	0,06	1900 x 540 x 55
5020129508120800	15,1	16	0,04	900 x 640 x 55
5020129508120900	16,5	17,6	0,04	1000 x 640 x 55
5020129508121000	18	19,1	0,04	1100 x 640 x 55
5020129508121200	20,9	22,2	0,05	1300 x 640 x 55
5020129508121400	23,8	25,3	0,06	1500 x 640 x 55
5020129508121600	26,7	28,4	0,06	1700 x 640 x 55
5020129508121800	29,6	31,5	0,07	1900 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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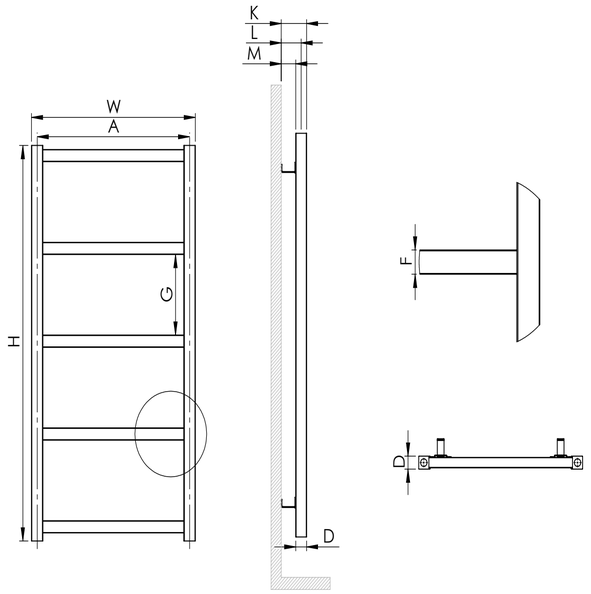
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020110903000630	300 x 630	6 (1+1)	29	255	56-82	72-98	43-69			0,65	0,65	C-E-D
5020110903000835	300 x 835	8 (1+1)	29	255	56-82	72-98	43-69			0,87	0,87	C-E-D
5020110903001040	300 x 1040	10 (1+1)	29	255	56-82	72-98	43-69			1,08	1,08	C-E-D
5020110903001245	300 x 1245	12 (1+1)	29	255	56-82	72-98	43-69			1,29	1,29	C-E-D
5020110903001445	300 x 1445	14 (1+1)	29	255	56-82	72-98	43-69			1,50	1,5	C-E-D
5020110903001650	300 x 1650	16 (1+1)	29	255	56-82	72-98	43-69			1,72	1,72	C-E-D
5020110904000630	400 x 630	6 (1+1)	29	355	56-82	72-98	43-69			0,74	0,74	C-E-D
5020110904000835	400 x 835	8 (1+1)	29	355	56-82	72-98	43-69			0,98	0,98	C-E-D
5020110904001040	400 x 1040	10 (1+1)	29	355	56-82	72-98	43-69			1,22	1,22	C-E-D
5020110904001245	400 x 1245	12 (1+1)	29	355	56-82	72-98	43-69			1,46	1,46	C-E-D
5020110904001445	400 x 1445	14 (1+1)	29	355	56-82	72-98	43-69			1,70	1,7	C-E-D
5020110904001650	400 x 1650	16 (1+1)	29	355	56-82	72-98	43-69			1,95	1,95	C-E-D
5020110905000630	500 x 630	6 (1+1)	29	455	56-82	72-98	43-69			0,82	0,82	C-E-D
5020110905000835	500 x 835	8 (1+1)	29	455	56-82	72-98	43-69			1,10	1,1	C-E-D
5020110905001040	500 x 1040	10 (1+1)	29	455	56-82	72-98	43-69			1,37	1,37	C-E-D
5020110905001245	500 x 1245	12 (1+1)	29	455	56-82	72-98	43-69			1,64	1,64	C-E-D
5020110905001445	500 x 1445	14 (1+1)	29	455	56-82	72-98	43-69			1,90	1,9	C-E-D
5020110905001650	500 x 1650	16 (1+1)	29	455	56-82	72-98	43-69			2,17	2,17	C-E-D
5020110906000630	600 x 630	6 (1+1)	29	555	56-82	72-98	43-69			0,91	0,91	C-E-D
5020110906000835	600 x 835	8 (1+1)	29	555	56-82	72-98	43-69			1,21	1,21	C-E-D
5020110906001040	600 x 1040	10 (1+1)	29	555	56-82	72-98	43-69			1,51	1,51	C-E-D
5020110906001245	600 x 1245	12 (1+1)	29	555	56-82	72-98	43-69			1,81	1,81	C-E-D
5020110906001445	600 x 1445	14 (1+1)	29	555	56-82	72-98	43-69			2,10	2,1	C-E-D
5020110906001650	600 x 1650	16 (1+1)	29	555	56-82	72-98	43-69			2,40	2,4	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020110903000630	169	577	220	751
5020110903000835	224	764	292	996
5020110903001040	280	955	364	1242
5020110903001245	335	1143	436	1487
5020110903001445	390	1330	507	1729
5020110903001650	445	1518	579	1975
5020110904000630	229	781	298	1017
5020110904000835	304	1037	396	1351
5020110904001040	379	1293	493	1682
5020110904001245	454	1549	591	2016
5020110904001445	529	1804	688	2347
5020110904001650	604	2060	786	2681
5020110905000630	291	993	379	1293
5020110905000835	387	1320	504	1719
5020110905001040	483	1648	628	2142
5020110905001245	579	1975	753	2568
5020110905001445	674	2299	877	2991
5020110905001650	770	2626	1001	3414
5020110906000630	355	1211	462	1576
5020110906000835	473	1613	615	2098
5020110906001040	590	2012	767	2616
5020110906001245	708	2415	921	3141
5020110906001445	825	2814	1073	3659
5020110906001650	942	3213	1225	4178



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020110903000630	4	4,5	0,02	730 x 340 x 55
5020110903000835	5,3	5,9	0,02	935 x 340 x 55
5020110903001040	6,5	7,2	0,03	1140 x 340 x 55
5020110903001245	7,8	8,6	0,03	1345 x 340 x 55
5020110903001445	9	9,9	0,03	1545 x 340 x 55
5020110903001650	10,3	11,3	0,04	1750 x 340 x 55
5020110904000630	4,6	5,2	0,02	730 x 440 x 55
5020110904000835	6,1	6,8	0,03	935 x 440 x 55
5020110904001040	7,5	8,3	0,03	1140 x 440 x 55
5020110904001245	8,9	9,9	0,04	1345 x 440 x 55
5020110904001445	10,3	11,5	0,04	1545 x 440 x 55
5020110904001650	11,8	13,1	0,05	1750 x 440 x 55
5020110905000630	5,2	5,9	0,03	730 x 540 x 55
5020110905000835	6,8	7,7	0,03	935 x 540 x 55
5020110905001040	8,4	9,5	0,04	1140 x 540 x 55
5020110905001245	10,1	11,3	0,04	1345 x 540 x 55
5020110905001445	11,7	13	0,05	1545 x 540 x 55
5020110905001650	13,3	14,8	0,06	1750 x 540 x 55
5020110906000630	5,8	6,6	0,04	730 x 640 x 85
5020110906000835	7,6	8,6	0,06	935 x 640 x 85
5020110906001040	9,4	10,7	0,07	1140 x 640 x 85
5020110906001245	11,2	12,7	0,08	1345 x 640 x 85
5020110906001445	13	14,7	0,09	1545 x 640 x 85
5020110906001650	14,8	16,7	0,1	1750 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5130111004000460	400 x 460	2 (1+1)	80	50	58-83	112-138	43-68			1,65	1,65	C-E-D
5130111004000730	400 x 730	3 (1+1)	80	50	58-83	112-138	43-68			2,54	2,54	C-E-D
5130111004001000	400 x 1000	4 (1+1)	80	50	58-83	112-138	43-68			3,42	3,42	C-E-D
5130111004001270	400 x 1270	5 (1+1)	80	50	58-83	112-138	43-68			4,31	4,31	C-E-D
5130111004001540	400 x 1540	6 (1+1)	80	50	58-83	112-138	43-68			5,19	5,19	C-E-D

HEAT OUTPUTS INFORMATION

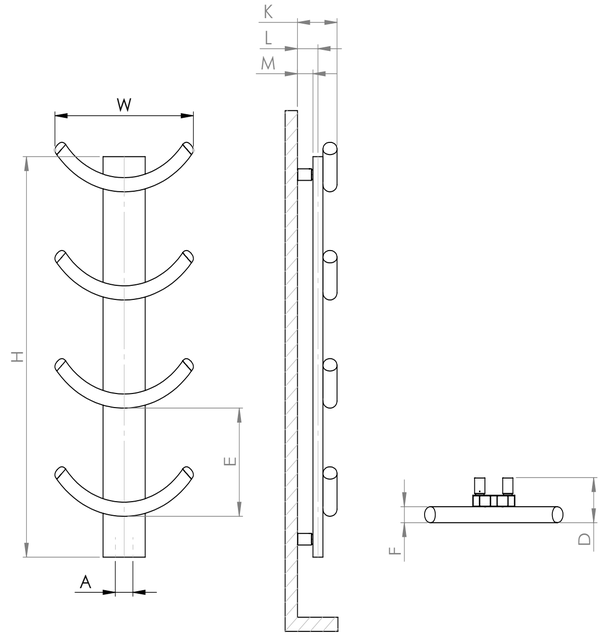
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5130111004000460	118	403	154	526
5130111004000730	183	625	238	812
5130111004001000	247	843	322	1099
5130111004001270	311	1061	405	1382
5130111004001540	376	1283	489	1668

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5130111004000460	1,6	2,1	0,03	560 x 440 x 110
5130111004000730	2,3	3,1	0,05	830 x 440 x 110
5130111004001000	3	4	0,06	1100 x 440 x 110
5130111004001270	3,8	4,9	0,07	1370 x 440 x 110
5130111004001540	4,5	5,9	0,08	1640 x 440 x 110

CONNECTIONS TYPE

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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5130111105000345	500 x 345	1 (1+1)	80	50	58-83	123-149	44-70			1,68	1,68	C-E-D
5130111105000620	500 x 620	2 (1+1)	80	50	58-83	123-149	44-70			3,25	3,25	C-E-D
5130111105000895	500 x 895	3 (1+1)	80	50	58-83	123-149	44-70			4,82	4,82	C-E-D
5130111105001170	500 x 1170	4 (1+1)	80	50	58-83	123-149	44-70			6,39	6,39	C-E-D
5130111105001445	500 x 1445	5 (1+1)	80	50	58-83	123-149	44-70			7,96	7,96	C-E-D
5130111105001720	500 x 1720	6 (1+1)	80	50	58-83	123-149	44-70			9,53	9,53	C-E-D

HEAT OUTPUTS INFORMATION

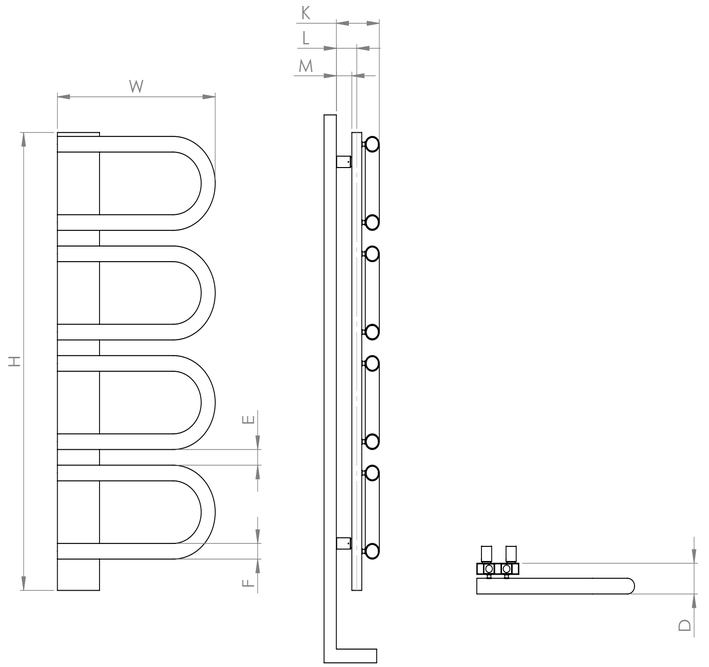
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5130111105000345	99	338	129	440
5130111105000620	187	638	244	833
5130111105000895	276	942	359	1225
5130111105001170	365	1245	475	1620
5130111105001445	453	1545	589	2009
5130111105001720	542	1849	705	2405

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5130111105000345	1,5	2	0,03	445 x 540 x 110
5130111105000620	2,7	3,5	0,05	720 x 540 x 110
5130111105000895	3,9	4,9	0,06	995 x 540 x 110
5130111105001170	5	6,3	0,08	1270 x 540 x 110
5130111105001445	6,2	7,7	0,1	1545 x 540 x 110
5130111105001720	7,3	9,1	0,11	1820 x 540 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5130111204000530	400 x 530	2 (1+1)	66	50	58-83	150-176	19-45			1,48	1,48	C-E-D
5130111204000770	400 x 770	3 (1+1)	66	50	58-83	150-176	19-45			2,18	2,18	C-E-D
5130111204001010	400 x 1010	4 (1+1)	66	50	58-83	150-176	19-45			2,88	2,88	C-E-D
5130111204001250	400 x 1250	5 (1+1)	66	50	58-83	150-176	19-45			3,58	3,58	C-E-D
5130111204001490	400 x 1490	6 (1+1)	66	50	58-83	150-176	19-45			4,28	4,28	C-E-D
5130111204001730	400 x 1730	7 (1+1)	66	50	58-83	150-176	19-45			4,98	4,98	C-E-D

HEAT OUTPUTS INFORMATION

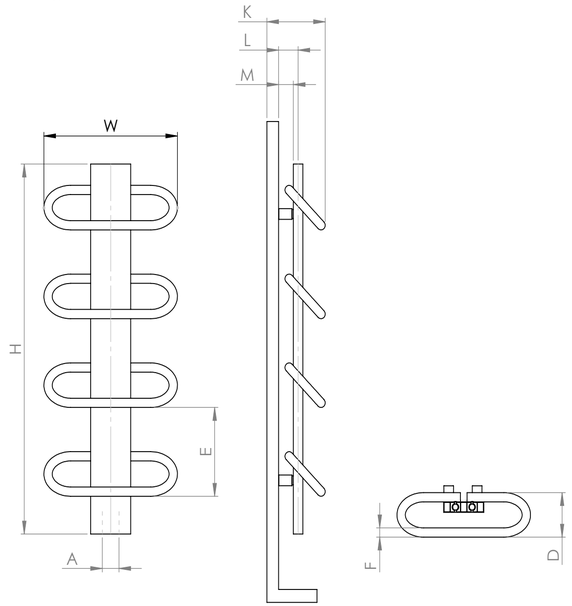
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5130111204000530	137	468	179	611
5130111204000770	201	686	262	894
5130111204001010	266	908	346	1180
5130111204001250	331	1129	431	1470
5130111204001490	395	1347	514	1753
5130111204001730	1482	5054	1927	6572

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5130111204000530	1,8	2,3	0,02	630 x 440 x 70
5130111204000770	2,6	3,3	0,03	870 x 440 x 70
5130111204001010	3,3	4,2	0,04	1110 x 440 x 70
5130111204001250	4,1	5,1	0,05	1350 x 440 x 70
5130111204001490	4,8	6	0,05	1590 x 440 x 70
5130111204001730	5,5	6,9	0,06	1830 x 440 x 70

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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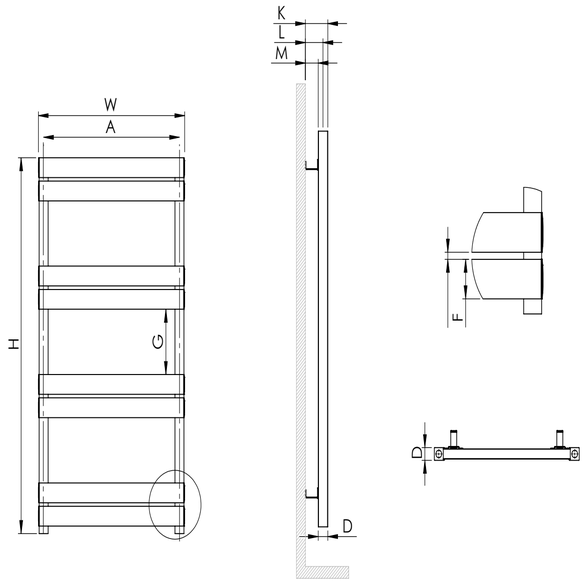
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020114903000600	300 x 600	7 (3+4)	52	255	63/73	102/122	51/71	4,5	204	0,34	0,34	C-E-D
5020114903000900	300 x 900	12 (5+7)	52	255	63/73	102/122	51/71	4,5	229	0,51	0,51	C-E-D
5020114903001200	300 x 1200	13 (3+4+6)	52	255	63/73	102/122	51/71	4,5	239	0,68	0,68	C-E-D
5020114903001400	300 x 1400	16 (4+6+6)	52	255	63/73	102/122	51/71	4,5	257	0,80	0,8	C-E-D
5020114903001700	300 x 1700	18 (3+3+6+6)	52	255	63/73	102/122	51/71	4,5	236	0,97	0,97	C-E-D
5020114904000600	400 x 600	7 (3+4)	52	355	63/73	102/122	51/71	4,5	204	0,34	0,34	C-E-D
5020114904000900	400 x 900	12 (5+7)	52	355	63/73	102/122	51/71	4,5	229	0,51	0,51	C-E-D
5020114904001200	400 x 1200	13 (3+4+6)	52	355	63/73	102/122	51/71	4,5	239	0,68	0,68	C-E-D
5020114904001400	400 x 1400	16 (4+6+6)	52	355	63/73	102/122	51/71	4,5	257	0,80	0,8	C-E-D
5020114904001700	400 x 1700	18 (3+3+6+6)	52	355	63/73	102/122	51/71	4,5	236	0,97	0,97	C-E-D
5020114905000600	500 x 600	7 (3+4)	52	455	63/73	102/122	51/71	4,5	204	0,34	0,34	C-E-D
5020114905000900	500 x 900	12 (5+7)	52	455	63/73	102/122	51/71	4,5	229	0,51	0,51	C-E-D
5020114905001200	500 x 1200	13 (3+4+6)	52	455	63/73	102/122	51/71	4,5	239	0,68	0,68	C-E-D
5020114905001400	500 x 1400	16 (4+6+6)	52	455	63/73	102/122	51/71	4,5	257	0,80	0,8	C-E-D
5020114905001700	500 x 1700	18 (3+3+6+6)	52	455	63/73	102/122	51/71	4,5	236	0,97	0,97	C-E-D
5020114906000600	600 x 600	7 (3+4)	52	555	63/73	102/122	51/71	4,5	204	0,34	0,34	C-E-D
5020114906000900	600 x 900	12 (5+7)	52	555	63/73	102/122	51/71	4,5	229	0,51	0,51	C-E-D
5020114906001200	600 x 1200	13 (3+4+6)	52	555	63/73	102/122	51/71	4,5	239	0,68	0,68	C-E-D
5020114906001400	600 x 1400	16 (4+6+6)	52	555	63/73	102/122	51/71	4,5	257	0,80	0,8	C-E-D
5020114906001700	600 x 1700	18 (3+3+6+6)	52	555	63/73	102/122	51/71	4,5	236	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020114903000600	207	706	270	921
5020114903000900	337	1150	439	1497
5020114903001200	397	1354	517	1763
5020114903001400	478	1630	622	2122
5020114903001700	556	1896	723	2466
5020114904000600	269	918	350	1194
5020114904000900	443	1511	576	1965
5020114904001200	512	1746	666	2272
5020114904001400	619	2111	805	2746
5020114904001700	715	2439	930	3172
5020114905000600	334	1139	435	1484
5020114905000900	553	1886	719	2452
5020114905001200	632	2156	822	2804
5020114905001400	767	2616	998	3404
5020114905001700	881	3005	1146	3908
5020114906000600	401	1368	522	1781
5020114906000900	668	2278	869	2964
5020114906001200	757	2582	985	3359
5020114906001400	920	3138	1196	4079
5020114906001700	1053	3591	1369	4669



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020114903000600	4,1	4,6	0,03	700 x 340 x 85
5020114903000900	6,5	7,1	0,03	1000 x 340 x 85
5020114903001200	7,6	8,4	0,04	1300 x 340 x 85
5020114903001400	9,1	10	0,05	1500 x 340 x 85
5020114903001700	10,5	11,6	0,06	1800 x 340 x 85
5020114904000600	4,8	5,4	0,03	700 x 440 x 85
5020114904000900	7,7	8,5	0,04	1000 x 440 x 85
5020114904001200	8,9	9,9	0,05	1300 x 440 x 85
5020114904001400	10,7	11,9	0,06	1500 x 440 x 85
5020114904001700	12,3	13,7	0,07	1800 x 440 x 85
5020114905000600	5,5	6,2	0,04	700 x 540 x 85
5020114905000900	8,9	9,9	0,05	1000 x 540 x 85
5020114905001200	10,2	11,4	0,06	1300 x 540 x 85
5020114905001400	12,3	13,7	0,07	1500 x 540 x 85
5020114905001700	14,1	15,8	0,09	1800 x 540 x 85
5020114906000600	6,2	7	0,04	700 x 640 x 85
5020114906000900	10,1	11,2	0,06	1000 x 640 x 85
5020114906001200	11,5	12,9	0,08	1300 x 640 x 85
5020114906001400	13,9	15,5	0,09	1500 x 640 x 85
5020114906001700	15,9	17,9	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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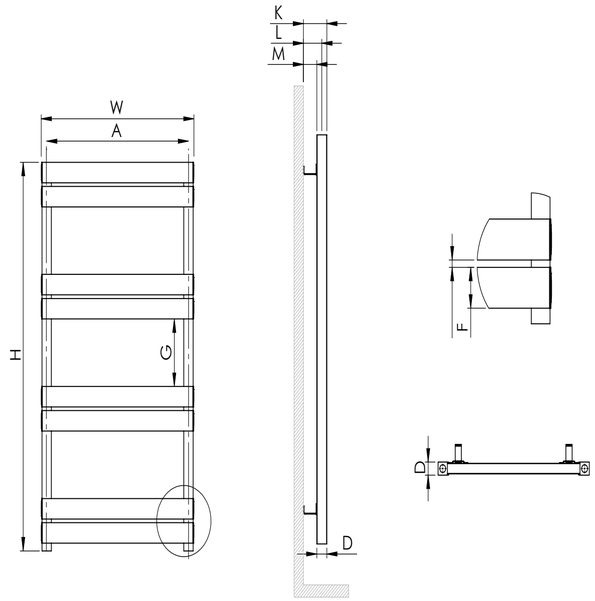
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020114703000550	300 x 550	6 (3+3)	52	255	63/73	102/122	51/71	4,5	209	0,32	0,32	C-E-D
5020114703000900	300 x 900	9 (3+3)	52	255	63/73	102/122	51/71	4,5	199	0,51	0,51	C-E-D
5020114703001300	300 x 1300	12 (3+3)	52	255	63/73	102/122	51/71	4,5	213	0,74	0,74	C-E-D
5020114703001700	300 x 1700	15 (3+3)	52	255	63/73	102/122	51/71	4,5	219	0,97	0,97	C-E-D
5020114704000550	400 x 550	6 (3+3)	52	355	63/73	102/122	51/71	4,5	209	0,32	0,32	C-E-D
5020114704000900	400 x 900	9 (3+3)	52	355	63/73	102/122	51/71	4,5	199	0,51	0,51	C-E-D
5020114704001300	400 x 1300	12 (3+3)	52	355	63/73	102/122	51/71	4,5	213	0,74	0,74	C-E-D
5020114704001700	400 x 1700	15 (3+3)	52	355	63/73	102/122	51/71	4,5	219	0,97	0,97	C-E-D
5020114705000550	500 x 550	6 (3+3)	52	455	63/73	102/122	51/71	4,5	209	0,32	0,32	C-E-D
5020114705000900	500 x 900	9 (3+3)	52	455	63/73	102/122	51/71	4,5	199	0,51	0,51	C-E-D
5020114705001300	500 x 1300	12 (3+3)	52	455	63/73	102/122	51/71	4,5	213	0,74	0,74	C-E-D
5020114705001700	500 x 1700	15 (3+3)	52	455	63/73	102/122	51/71	4,5	219	0,97	0,97	C-E-D
5020114706000550	600 x 550	6 (3+3)	52	555	63/73	102/122	51/71	4,5	209	0,32	0,32	C-E-D
5020114706000900	600 x 900	9 (3+3)	52	555	63/73	102/122	51/71	4,5	199	0,51	0,51	C-E-D
5020114706001300	600 x 1300	12 (3+3)	52	555	63/73	102/122	51/71	4,5	213	0,74	0,74	C-E-D
5020114706001700	600 x 1700	15 (3+3)	52	555	63/73	102/122	51/71	4,5	219	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020114703000550	183	625	238	812
5020114703000900	285	972	371	1266
5020114703001300	395	1347	514	1753
5020114703001700	505	1723	657	2241
5020114704000550	236	805	307	1047
5020114704000900	365	1245	475	1620
5020114704001300	501	1709	652	2224
5020114704001700	637	2173	829	2827
5020114705000550	291	993	379	1293
5020114705000900	448	1528	583	1989
5020114705001300	612	2087	796	2715
5020114705001700	775	2643	1008	3438
5020114706000550	349	1191	454	1549
5020114706000900	534	1821	695	2370
5020114706001300	727	2480	946	3226
5020114706001700	919	3134	1195	4075



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020114703000550	3,7	4,1	0,02	650 x 340 x 85
5020114703000900	5,5	6,2	0,03	1000 x 340 x 85
5020114703001300	7,5	8,4	0,05	1400 x 340 x 85
5020114703001700	9,5	10,7	0,06	1800 x 340 x 85
5020114704000550	4,3	4,8	0,03	650 x 440 x 85
5020114704000900	6,4	7,3	0,04	1000 x 440 x 85
5020114704001300	8,7	9,9	0,06	1400 x 440 x 85
5020114704001700	11,1	12,5	0,07	1800 x 440 x 85
5020114705000550	4,9	5,5	0,03	650 x 540 x 85
5020114705000900	7,3	8,3	0,05	1000 x 540 x 85
5020114705001300	10	11,3	0,07	1400 x 540 x 85
5020114705001700	12,6	14,3	0,09	1800 x 540 x 85
5020114706000550	5,5	6,2	0,04	650 x 640 x 85
5020114706000900	8,2	9,4	0,06	1000 x 640 x 85
5020114706001300	11,2	12,7	0,08	1400 x 640 x 85
5020114706001700	14,1	16	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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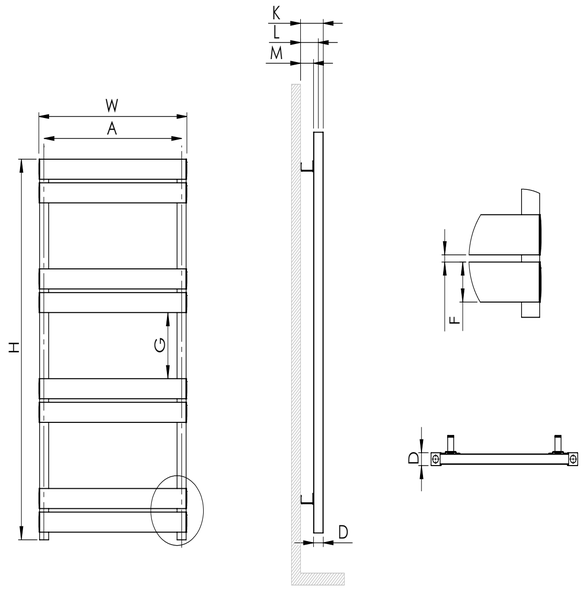
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020114803000700	300 x 700	6 (2+2)	52	255	63/73	102/122	51/71	4,5	181	0,40	0,4	C-E-D
5020114803001000	300 x 1000	8 (2+2)	52	255	63/73	102/122	51/71	4,5	186	0,57	0,57	C-E-D
5020114803001400	300 x 1400	10 (2+2)	52	255	63/73	102/122	51/71	4,5	213	0,80	0,8	C-E-D
5020114803001750	300 x 1750	12 (2+2)	52	255	63/73	102/122	51/71	4,5	219	1,00	1	C-E-D
5020114804000700	400 x 700	6 (2+2)	52	355	63/73	102/122	51/71	4,5	181	0,40	0,4	C-E-D
5020114804001000	400 x 1000	8 (2+2)	52	355	63/73	102/122	51/71	4,5	186	0,57	0,57	C-E-D
5020114804001400	400 x 1400	10 (2+2)	52	355	63/73	102/122	51/71	4,5	213	0,80	0,8	C-E-D
5020114804001750	400 x 1750	12 (2+2)	52	355	63/73	102/122	51/71	4,5	219	1,00	1	C-E-D
5020114805000700	500 x 700	6 (2+2)	52	455	63/73	102/122	51/71	4,5	181	0,40	0,4	C-E-D
5020114805001000	500 x 1000	8 (2+2)	52	455	63/73	102/122	51/71	4,5	186	0,57	0,57	C-E-D
5020114805001400	500 x 1400	10 (2+2)	52	455	63/73	102/122	51/71	4,5	213	0,80	0,8	C-E-D
5020114805001750	500 x 1750	12 (2+2)	52	455	63/73	102/122	51/71	4,5	219	1,00	1	C-E-D
5020114806000700	600 x 700	6 (2+2)	52	555	63/73	102/122	51/71	4,5	181	0,40	0,4	C-E-D
5020114806001000	600 x 1000	8 (2+2)	52	555	63/73	102/122	51/71	4,5	186	0,57	0,57	C-E-D
5020114806001400	600 x 1400	10 (2+2)	52	555	63/73	102/122	51/71	4,5	213	0,80	0,8	C-E-D
5020114806001750	600 x 1750	12 (2+2)	52	555	63/73	102/122	51/71	4,5	219	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020114803000700	205	700	267	911
5020114803001000	283	966	368	1255
5020114803001400	376	1283	489	1668
5020114803001750	461	1573	600	2046
5020114804000700	258	880	336	1146
5020114804001000	354	1208	461	1573
5020114804001400	464	1583	604	2060
5020114804001750	567	1934	738	2517
5020114805000700	313	1068	407	1388
5020114805001000	427	1457	556	1896
5020114805001400	556	1896	723	2466
5020114805001750	677	2309	881	3005
5020114806000700	371	1266	483	1648
5020114806001000	504	1719	656	2237
5020114806001400	652	2224	848	2892
5020114806001750	793	2705	1031	3516



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020114803000700	4,1	4,6	0,03	800 x 340 x 85
5020114803001000	5,5	6,2	0,04	1100 x 340 x 85
5020114803001400	7,2	8,1	0,05	1500 x 340 x 85
5020114803001750	8,7	9,9	0,06	1850 x 340 x 85
5020114804000700	4,7	5,3	0,03	800 x 440 x 85
5020114804001000	6,3	7,2	0,05	1100 x 440 x 85
5020114804001400	8,2	9,4	0,06	1500 x 440 x 85
5020114804001750	9,9	11,4	0,07	1850 x 440 x 85
5020114805000700	5,3	6,1	0,04	800 x 540 x 85
5020114805001000	7,1	8,2	0,06	1100 x 540 x 85
5020114805001400	9,2	10,6	0,07	1500 x 540 x 85
5020114805001750	11,1	12,9	0,09	1850 x 540 x 85
5020114806000700	5,9	6,8	0,05	800 x 640 x 85
5020114806001000	7,9	9,1	0,06	1100 x 640 x 85
5020114806001400	10,2	11,8	0,09	1500 x 640 x 85
5020114806001750	12,3	14,4	0,11	1850 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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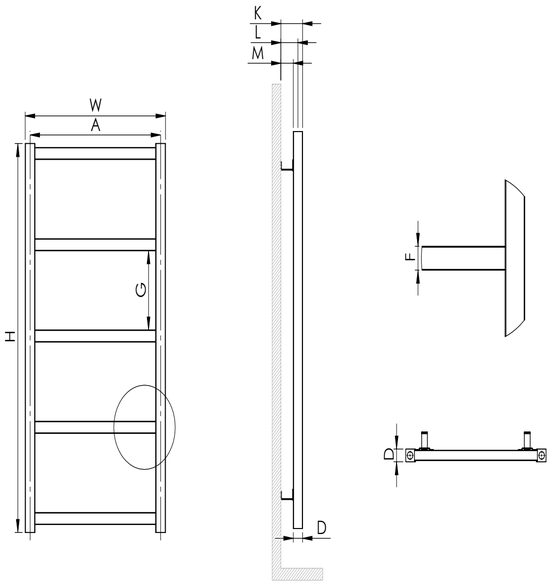
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020115003000600	300 x 600	3 (1+1)	52	255	63/73	102/122	51/71			0,34	0,34	C-E-D
5020115003000900	300 x 900	4 (1+1)	52	255	63/73	102/122	51/71			0,51	0,51	C-E-D
5020115003001200	300 x 1200	5 (1+1)	52	255	63/73	102/122	51/71			0,68	0,68	C-E-D
5020115003001500	300 x 1500	6 (1+1)	52	255	63/73	102/122	51/71			0,85	0,85	C-E-D
5020115003001800	300 x 1800	7 (1+1)	52	255	63/73	102/122	51/71			1,02	1,02	C-E-D
5020115004000600	400 x 600	3 (1+1)	52	355	63/73	102/122	51/71			0,34	0,34	C-E-D
5020115004000900	400 x 900	4 (1+1)	52	355	63/73	102/122	51/71			0,51	0,51	C-E-D
5020115004001200	400 x 1200	5 (1+1)	52	355	63/73	102/122	51/71			0,68	0,68	C-E-D
5020115004001500	400 x 1500	6 (1+1)	52	355	63/73	102/122	51/71			0,85	0,85	C-E-D
5020115004001800	400 x 1800	7 (1+1)	52	355	63/73	102/122	51/71			1,02	1,02	C-E-D
5020115005000600	500 x 600	3 (1+1)	52	455	63/73	102/122	51/71			0,34	0,34	C-E-D
5020115005000900	500 x 900	4 (1+1)	52	455	63/73	102/122	51/71			0,51	0,51	C-E-D
5020115005001200	500 x 1200	5 (1+1)	52	455	63/73	102/122	51/71			0,68	0,68	C-E-D
5020115005001500	500 x 1500	6 (1+1)	52	455	63/73	102/122	51/71			0,85	0,85	C-E-D
5020115005001800	500 x 1800	7 (1+1)	52	455	63/73	102/122	51/71			1,02	1,02	C-E-D
5020115006000600	600 x 600	3 (1+1)	52	555	63/73	102/122	51/71			0,34	0,34	C-E-D
5020115006000900	600 x 900	4 (1+1)	52	555	63/73	102/122	51/71			0,51	0,51	C-E-D
5020115006001200	600 x 1200	5 (1+1)	52	555	63/73	102/122	51/71			0,68	0,68	C-E-D
5020115006001500	600 x 1500	6 (1+1)	52	555	63/73	102/122	51/71			0,85	0,85	C-E-D
5020115006001800	600 x 1800	7 (1+1)	52	555	63/73	102/122	51/71			1,02	1,02	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020115003000600	139	474	181	618
5020115003000900	200	682	260	887
5020115003001200	261	891	340	1160
5020115003001500	322	1099	419	1429
5020115003001800	383	1307	498	1699
5020115004000600	166	567	216	737
5020115004000900	236	805	307	1047
5020115004001200	305	1041	397	1354
5020115004001500	375	1279	488	1665
5020115004001800	445	1518	579	1975
5020115005000600	193	659	251	856
5020115005000900	272	928	354	1208
5020115005001200	351	1197	457	1559
5020115005001500	430	1467	559	1907
5020115005001800	509	1736	662	2258
5020115006000600	222	758	289	986
5020115006000900	311	1061	405	1382
5020115006001200	399	1361	519	1770
5020115006001500	488	1665	635	2166
5020115006001800	576	1965	749	2555



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020115003000600	2,9	3,3	0,03	700 x 340 x 85
5020115003000900	4	4,6	0,03	1000 x 340 x 85
5020115003001200	5,1	5,9	0,04	1300 x 340 x 85
5020115003001500	6,2	7,2	0,05	1600 x 340 x 85
5020115003001800	7,3	8,5	0,06	1900 x 340 x 85
5020115004000600	3,2	3,8	0,03	700 x 440 x 85
5020115004000900	4,4	5,2	0,04	1000 x 440 x 85
5020115004001200	5,6	6,6	0,05	1300 x 440 x 85
5020115004001500	6,8	8,1	0,06	1600 x 440 x 85
5020115004001800	8	9,5	0,08	1900 x 440 x 85
5020115005000600	3,5	4,2	0,04	700 x 540 x 85
5020115005000900	4,8	5,7	0,05	1000 x 540 x 85
5020115005001200	6,1	7,3	0,06	1300 x 540 x 85
5020115005001500	7,4	8,9	0,08	1600 x 540 x 85
5020115005001800	8,7	10,5	0,09	1900 x 540 x 85
5020115006000600	3,8	4,6	0,04	700 x 640 x 85
5020115006000900	5,2	6,3	0,06	1000 x 640 x 85
5020115006001200	6,6	8	0,08	1300 x 640 x 85
5020115006001500	8	9,8	0,09	1600 x 640 x 85
5020115006001800	9,4	11,5	0,11	1900 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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SIRIUS PLUS

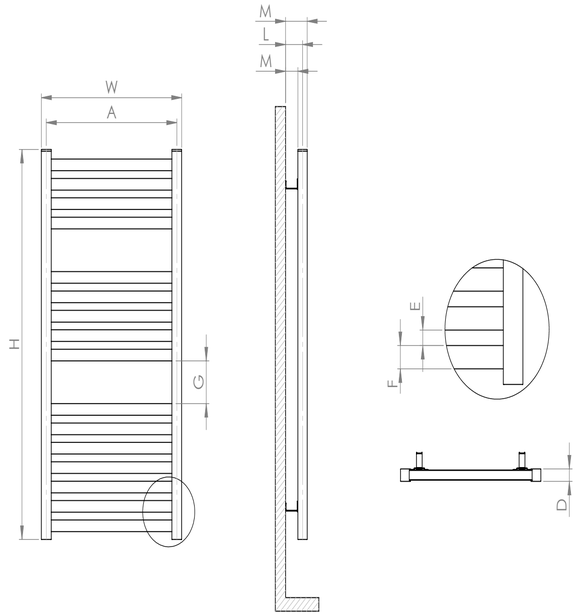
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020115703000700	300 x 700	5 (2+3)	53	255	60/104	100/126	47/91	1	182	0,40	0,4	C-E-D
5020115703001000	300 x 1000	8 (3+5)	53	255	60/104	100/126	47/91	1	182	0,57	0,57	C-E-D
5020115703001200	300 x 1200	10 (4+6)	53	255	60/104	100/126	47/91	1	182	0,68	0,68	C-E-D
5020115703001500	300 x 1500	12 (3+4+5)	53	255	60/104	100/126	47/91	1	142	0,85	0,85	C-E-D
5020115703001700	300 x 1700	14 (3+5+6)	53	255	60/104	100/126	47/91	1	142	0,97	0,97	C-E-D
5020115704000700	400 x 700	5 (2+3)	53	355	60/104	100/126	47/91	1	182	0,40	0,4	C-E-D
5020115704001000	400 x 1000	8 (3+5)	53	355	60/104	100/126	47/91	1	182	0,57	0,57	C-E-D
5020115704001200	400 x 1200	10 (4+6)	53	355	60/104	100/126	47/91	1	182	0,68	0,68	C-E-D
5020115704001500	400 x 1500	12 (3+4+5)	53	355	60/104	100/126	47/91	1	142	0,85	0,85	C-E-D
5020115704001700	400 x 1700	14 (3+5+6)	53	355	60/104	100/126	47/91	1	142	0,97	0,97	C-E-D
5020115705000700	500 x 700	5 (2+3)	53	455	60/104	100/126	47/91	1	182	0,40	0,4	C-E-D
5020115705001000	500 x 1000	8 (3+5)	53	455	60/104	100/126	47/91	1	182	0,57	0,57	C-E-D
5020115705001200	500 x 1200	10 (4+6)	53	455	60/104	100/126	47/91	1	182	0,68	0,68	C-E-D
5020115705001500	500 x 1500	12 (3+4+5)	53	455	60/104	100/126	47/91	1	142	0,85	0,85	C-E-D
5020115705001700	500 x 1700	14 (3+5+6)	53	455	60/104	100/126	47/91	1	142	0,97	0,97	C-E-D
5020115706000700	600 x 700	5 (2+3)	53	555	60/104	100/126	47/91	1	182	0,40	0,4	C-E-D
5020115706001000	600 x 1000	8 (3+5)	53	555	60/104	100/126	47/91	1	182	0,57	0,57	C-E-D
5020115706001200	600 x 1200	10 (4+6)	53	555	60/104	100/126	47/91	1	182	0,68	0,68	C-E-D
5020115706001500	600 x 1500	12 (3+4+5)	53	555	60/104	100/126	47/91	1	142	0,85	0,85	C-E-D
5020115706001700	600 x 1700	14 (3+5+6)	53	555	60/104	100/126	47/91	1	142	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020115703000700	223	761	290	989
5020115703001000	340	1160	442	1508
5020115703001200	417	1422	543	1852
5020115703001500	509	1736	662	2258
5020115703001700	586	1999	762	2599
5020115704000700	293	1000	381	1300
5020115704001000	451	1538	587	2002
5020115704001200	557	1900	725	2473
5020115704001500	677	2309	881	3005
5020115704001700	782	2667	1017	3468
5020115705000700	366	1249	476	1624
5020115705001000	568	1937	739	2520
5020115705001200	703	2398	914	3117
5020115705001500	852	2906	1108	3779
5020115705001700	987	3366	1284	4379
5020115706000700	442	1508	575	1961
5020115706001000	690	2353	897	3059
5020115706001200	855	2916	1112	3792
5020115706001500	1035	3530	1346	4590
5020115706001700	1200	4092	1560	5320



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020115703000700	4,3	4,9	0,03	800 x 340 x 85
5020115703001000	6,4	7,1	0,04	1100 x 340 x 85
5020115703001200	7,8	8,6	0,04	1300 x 340 x 85
5020115703001500	9,4	10,5	0,05	1600 x 340 x 85
5020115703001700	10,8	12	0,06	1800 x 340 x 85
5020115704000700	5	5,7	0,03	800 x 440 x 85
5020115704001000	7,5	8,4	0,05	1100 x 440 x 85
5020115704001200	9,1	10,2	0,05	1300 x 440 x 85
5020115704001500	11	12,3	0,06	1600 x 440 x 85
5020115704001700	12,7	14,1	0,07	1800 x 440 x 85
5020115705000700	5,7	6,4	0,04	800 x 540 x 85
5020115705001000	8,5	9,6	0,06	1100 x 540 x 85
5020115705001200	10,5	11,7	0,06	1300 x 540 x 85
5020115705001500	12,6	14,2	0,08	1600 x 540 x 85
5020115705001700	14,6	16,3	0,09	1800 x 540 x 85
5020115706000700	6,3	7,2	0,05	800 x 640 x 85
5020115706001000	9,6	10,8	0,06	1100 x 640 x 85
5020115706001200	11,8	13,2	0,08	1300 x 640 x 85
5020115706001500	14,2	16	0,09	1600 x 640 x 85
5020115706001700	16,4	18,4	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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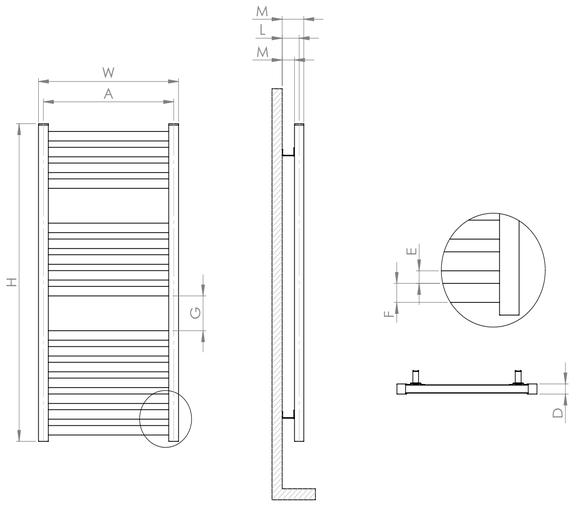
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020115103000750	300 x 750	6 (3+3)	53	255	60/104	100/126	47/91	1	133	0,43	0,43	C-E-D
5020115103001200	300 x 1200	9 (3+3)	53	255	60/104	100/126	47/91	1	141	0,68	0,68	C-E-D
5020115103001600	300 x 1600	12 (3+3)	53	255	60/104	100/126	47/91	1	128	0,91	0,91	C-E-D
5020115104000750	400 x 750	6 (3+3)	53	355	60/104	100/126	47/91	1	133	0,43	0,43	C-E-D
5020115104001200	400 x 1200	9 (3+3)	53	355	60/104	100/126	47/91	1	141	0,68	0,68	C-E-D
5020115104001600	400 x 1600	12 (3+3)	53	355	60/104	100/126	47/91	1	128	0,91	0,91	C-E-D
5020115105000750	500 x 750	6 (3+3)	53	455	60/104	100/126	47/91	1	133	0,43	0,43	C-E-D
5020115105001200	500 x 1200	9 (3+3)	53	455	60/104	100/126	47/91	1	141	0,68	0,68	C-E-D
5020115105001600	500 x 1600	12 (3+3)	53	455	60/104	100/126	47/91	1	128	0,91	0,91	C-E-D
5020115106000750	600 x 750	6 (3+3)	53	555	60/104	100/126	47/91	1	133	0,43	0,43	C-E-D
5020115106001200	600 x 1200	9 (3+3)	53	555	60/104	100/126	47/91	1	141	0,68	0,68	C-E-D
5020115106001600	600 x 1600	12 (3+3)	53	555	60/104	100/126	47/91	1	128	0,91	0,91	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020115103000750	255	870	332	1133
5020115103001200	393	1341	511	1743
5020115103001600	524	1787	682	2326
5020115104000750	339	1156	441	1504
5020115104001200	519	1770	675	2302
5020115104001600	692	2360	900	3069
5020115105000750	426	1453	554	1890
5020115105001200	650	2217	845	2882
5020115105001600	867	2957	1128	3847
5020115106000750	518	1767	674	2299
5020115106001200	787	2684	1024	3492
5020115106001600	1049	3578	1364	4652



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020115103000750	4,9	5,4	0,03	850 x 340 x 85
5020115103001200	7,4	8,2	0,04	1300 x 340 x 85
5020115103001600	9,7	10,8	0,05	1700 x 340 x 85
5020115104000750	5,7	6,4	0,04	850 x 440 x 85
5020115104001200	8,6	9,6	0,05	1300 x 440 x 85
5020115104001600	11,3	12,6	0,07	1700 x 440 x 85
5020115105000750	6,5	7,3	0,04	850 x 540 x 85
5020115105001200	9,8	11	0,06	1300 x 540 x 85
5020115105001600	12,9	14,5	0,08	1700 x 540 x 85
5020115106000750	7,3	8,3	0,05	850 x 640 x 85
5020115106001200	11	12,4	0,08	1300 x 640 x 85
5020115106001600	14,5	16,4	0,1	1700 x 640 x 85

CONNECTIONS TYPE

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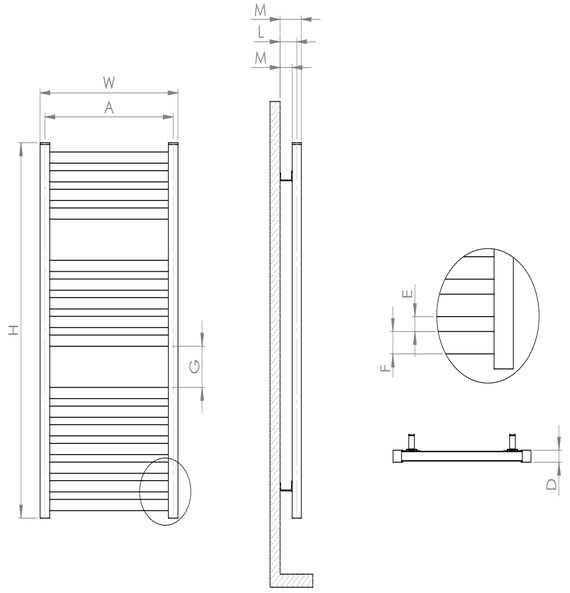
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020115603000600	300 x 600	4 (2+2)	53	255	60/104	100/126	47/91	1	182	0,34	0,34	C-E-D
5020115603001000	300 x 1000	6 (2+2)	53	255	60/104	100/126	47/91	1	191	0,57	0,57	C-E-D
5020115603001400	300 x 1400	8 (2+2)	53	255	60/104	100/126	47/91	1	194	0,80	0,8	C-E-D
5020115603001800	300 x 1800	10 (2+2)	53	255	60/104	100/126	47/91	1	196	1,02	1,02	C-E-D
5020115604000600	400 x 600	4 (2+2)	53	355	60/104	100/126	47/91	1	182	0,34	0,34	C-E-D
5020115604001000	400 x 1000	6 (2+2)	53	355	60/104	100/126	47/91	1	191	0,57	0,57	C-E-D
5020115604001400	400 x 1400	8 (2+2)	53	355	60/104	100/126	47/91	1	194	0,80	0,8	C-E-D
5020115604001800	400 x 1800	10 (2+2)	53	355	60/104	100/126	47/91	1	196	1,02	1,02	C-E-D
5020115605000600	500 x 600	4 (2+2)	53	455	60/104	100/126	47/91	1	182	0,34	0,34	C-E-D
5020115605001000	500 x 1000	6 (2+2)	53	455	60/104	100/126	47/91	1	191	0,57	0,57	C-E-D
5020115605001400	500 x 1400	8 (2+2)	53	455	60/104	100/126	47/91	1	194	0,80	0,8	C-E-D
5020115605001800	500 x 1800	10 (2+2)	53	455	60/104	100/126	47/91	1	196	1,02	1,02	C-E-D
5020115606000600	600 x 600	4 (2+2)	53	555	60/104	100/126	47/91	1	182	0,34	0,34	C-E-D
5020115606001000	600 x 1000	6 (2+2)	53	555	60/104	100/126	47/91	1	191	0,57	0,57	C-E-D
5020115606001400	600 x 1400	8 (2+2)	53	555	60/104	100/126	47/91	1	194	0,80	0,8	C-E-D
5020115606001800	600 x 1800	10 (2+2)	53	555	60/104	100/126	47/91	1	196	1,02	1,02	C-E-D
5020115608000600	800 x 600	4 (2+2)	53	755	60/104	100/126	47/91	1	182	0,34	0,34	C-E-D
5020115610000600	1000 x 600	4 (2+2)	53	955	60/104	100/126	47/91	1	181	0,34	0,34	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020115603000600	185	631	241	822
5020115603001000	291	993	379	1293
5020115603001400	398	1358	518	1767
5020115603001800	505	1723	657	2241
5020115604000600	241	822	314	1071
5020115604001000	375	1279	488	1665
5020115604001400	510	1740	663	2261
5020115604001800	645	2200	839	2861
5020115605000600	299	1020	389	1327
5020115605001000	463	1579	602	2053
5020115605001400	627	2139	816	2783
5020115605001800	791	2698	1029	3509
5020115606000600	360	1228	468	1596
5020115606001000	554	1890	721	2459
5020115606001400	748	2551	973	3318
5020115606001800	943	3216	1226	4181
5020115608000600	451	1538	587	2002
5020115610000600	534	1821	695	2370



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020115603000600	3,6	4,1	0,03	700 x 340 x 85
5020115603001000	5,5	6,3	0,04	1100 x 340 x 85
5020115603001400	7,5	8,4	0,05	1500 x 340 x 85
5020115603001800	9,4	10,6	0,06	1900 x 340 x 85
5020115604000600	4,2	4,7	0,03	700 x 440 x 85
5020115604001000	6,3	7,2	0,05	1100 x 440 x 85
5020115604001400	8,5	9,7	0,06	1500 x 440 x 85
5020115604001800	10,7	12,2	0,08	1900 x 440 x 85
5020115605000600	4,7	5,4	0,04	700 x 540 x 85
5020115605001000	7,1	8,2	0,06	1100 x 540 x 85
5020115605001400	9,6	11	0,07	1500 x 540 x 85
5020115605001800	12	13,8	0,09	1900 x 540 x 85
5020115606000600	5,2	6	0,04	700 x 640 x 85
5020115606001000	7,9	9,2	0,06	1100 x 640 x 85
5020115606001400	10,7	12,3	0,09	1500 x 640 x 85
5020115606001800	13,4	15,5	0,11	1900 x 640 x 85
5020115608000600	6,3	7,3	0,05	700 x 840 x 85
5020115610000600	7,4	8,2	0,04	700 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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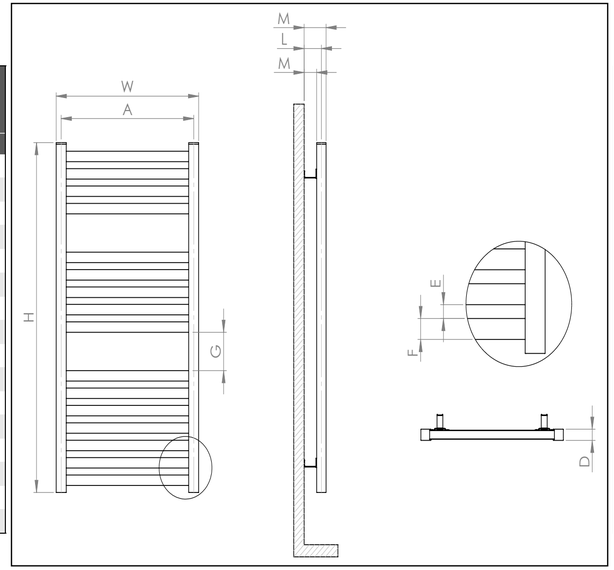
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020115803000700	300 x 700	3 (1+1)	53	255	60/104	100/126	47/91			0,40	0,4	C-E-D
5020115803001000	300 x 1000	4 (1+1)	53	255	60/104	100/126	47/91			0,57	0,57	C-E-D
5020115803001300	300 x 1300	5 (1+1)	53	255	60/104	100/126	47/91			0,74	0,74	C-E-D
5020115803001600	300 x 1600	6 (1+1)	53	255	60/104	100/126	47/91			0,91	0,91	C-E-D
5020115804000700	400 x 700	3 (1+1)	53	355	60/104	100/126	47/91			0,40	0,4	C-E-D
5020115804001000	400 x 1000	4 (1+1)	53	355	60/104	100/126	47/91			0,57	0,57	C-E-D
5020115804001300	400 x 1300	5 (1+1)	53	355	60/104	100/126	47/91			0,74	0,74	C-E-D
5020115804001600	400 x 1600	6 (1+1)	53	355	60/104	100/126	47/91			0,91	0,91	C-E-D
5020115805000700	500 x 700	3 (1+1)	53	455	60/104	100/126	47/91			0,40	0,4	C-E-D
5020115805001000	500 x 1000	4 (1+1)	53	455	60/104	100/126	47/91			0,57	0,57	C-E-D
5020115805001300	500 x 1300	5 (1+1)	53	455	60/104	100/126	47/91			0,74	0,74	C-E-D
5020115805001600	500 x 1600	6 (1+1)	53	455	60/104	100/126	47/91			0,91	0,91	C-E-D
5020115806000700	600 x 700	3 (1+1)	53	555	60/104	100/126	47/91			0,40	0,4	C-E-D
5020115806001000	600 x 1000	4 (1+1)	53	555	60/104	100/126	47/91			0,57	0,57	C-E-D
5020115806001300	600 x 1300	5 (1+1)	53	555	60/104	100/126	47/91			0,74	0,74	C-E-D
5020115806001600	600 x 1600	6 (1+1)	53	555	60/104	100/126	47/91			0,91	0,91	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020115803000700	175	597	228	778
5020115803001000	243	829	316	1078
5020115803001300	311	1061	405	1382
5020115803001600	379	1293	493	1682
5020115804000700	217	740	283	966
5020115804001000	299	1020	389	1327
5020115804001300	381	1300	496	1692
5020115804001600	463	1579	602	2053
5020115805000700	261	891	340	1160
5020115805001000	357	1218	465	1586
5020115805001300	454	1549	591	2016
5020115805001600	551	1879	717	2445
5020115806000700	307	1047	400	1364
5020115806001000	418	1426	544	1856
5020115806001300	530	1808	689	2350
5020115806001600	642	2190	835	2848



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020115803000700	3,5	4	0,03	800 x 340 x 85
5020115803001000	4,7	5,4	0,04	1100 x 340 x 85
5020115803001300	5,9	6,8	0,05	1400 x 340 x 85
5020115803001600	7,1	8,2	0,05	1700 x 340 x 85
5020115804000700	3,9	4,5	0,03	800 x 440 x 85
5020115804001000	5,2	6,1	0,05	1100 x 440 x 85
5020115804001300	6,6	7,7	0,06	1400 x 440 x 85
5020115804001600	7,9	9,3	0,07	1700 x 440 x 85
5020115805000700	4,3	5,1	0,04	800 x 540 x 85
5020115805001000	5,8	6,8	0,06	1100 x 540 x 85
5020115805001300	7,2	8,6	0,07	1400 x 540 x 85
5020115805001600	8,7	10,3	0,08	1700 x 540 x 85
5020115806000700	4,7	5,6	0,05	800 x 640 x 85
5020115806001000	6,3	7,5	0,06	1100 x 640 x 85
5020115806001300	7,9	9,5	0,08	1400 x 640 x 85
5020115806001600	9,5	11,4	0,1	1700 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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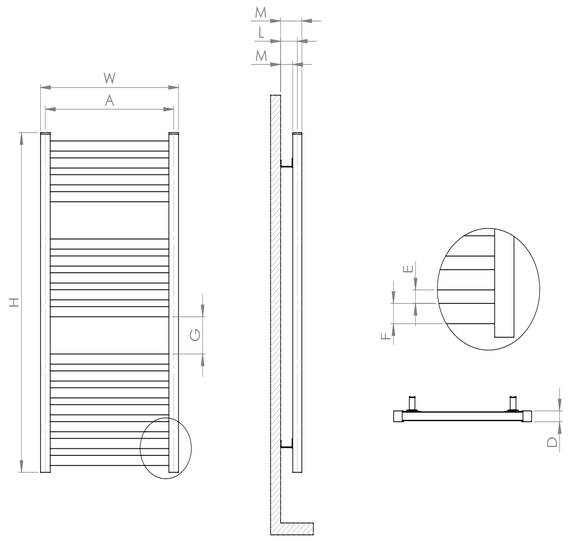
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020115403000700	300 x 700	5 (2+3)	65	255	42/51	82/91	29/38	1	182	0,40	0,4	C-E-D
5020115403001000	300 x 1000	8 (3+5)	65	255	42/51	82/91	29/38	1	182	0,57	0,57	C-E-D
5020115403001200	300 x 1200	10 (4+6)	65	255	42/51	82/91	29/38	1	182	0,68	0,68	C-E-D
5020115403001500	300 x 1500	12 (3+4+5)	65	255	42/51	82/91	29/38	1	142	0,85	0,85	C-E-D
5020115403001700	300 x 1700	14 (3+5+6)	65	255	42/51	82/91	29/38	1	142	0,97	0,97	C-E-D
5020115404000700	400 x 700	5 (2+3)	65	355	42/51	82/91	29/38	1	182	0,40	0,4	C-E-D
5020115404001000	400 x 1000	8 (3+5)	65	355	42/51	82/91	29/38	1	182	0,57	0,57	C-E-D
5020115404001200	400 x 1200	10 (4+6)	65	355	42/51	82/91	29/38	1	182	0,68	0,68	C-E-D
5020115404001500	400 x 1500	12 (3+4+5)	65	355	42/51	82/91	29/38	1	142	0,85	0,85	C-E-D
5020115404001700	400 x 1700	14 (3+5+6)	65	355	42/51	82/91	29/38	1	142	0,97	0,97	C-E-D
5020115405000700	500 x 700	5 (2+3)	65	455	42/51	82/91	29/38	1	182	0,40	0,4	C-E-D
5020115405001000	500 x 1000	8 (3+5)	65	455	42/51	82/91	29/38	1	182	0,57	0,57	C-E-D
5020115405001200	500 x 1200	10 (4+6)	65	455	42/51	82/91	29/38	1	182	0,68	0,68	C-E-D
5020115405001500	500 x 1500	12 (3+4+5)	65	455	42/51	82/91	29/38	1	142	0,85	0,85	C-E-D
5020115405001700	500 x 1700	14 (3+5+6)	65	455	42/51	82/91	29/38	1	142	0,97	0,97	C-E-D
5020115406000700	600 x 700	5 (2+3)	65	555	42/51	82/91	29/38	1	182	0,40	0,4	C-E-D
5020115406001000	600 x 1000	8 (3+5)	65	555	42/51	82/91	29/38	1	182	0,57	0,57	C-E-D
5020115406001200	600 x 1200	10 (4+6)	65	555	42/51	82/91	29/38	1	182	0,68	0,68	C-E-D
5020115406001500	600 x 1500	12 (3+4+5)	65	555	42/51	82/91	29/38	1	142	0,85	0,85	C-E-D
5020115406001700	600 x 1700	14 (3+5+6)	65	555	42/51	82/91	29/38	1	142	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020115403000700	284	969	370	1262
5020115403001000	437	1491	569	1941
5020115403001200	539	1838	701	2391
5020115403001500	655	2234	852	2906
5020115403001700	757	2582	985	3359
5020115404000700	376	1283	489	1668
5020115404001000	584	1992	760	2592
5020115404001200	723	2466	940	3206
5020115404001500	876	2988	1139	3884
5020115404001700	1015	3462	1320	4502
5020115405000700	472	1610	614	2094
5020115405001000	738	2517	960	3274
5020115405001200	915	3121	1190	4058
5020115405001500	1107	3775	1440	4911
5020115405001700	1284	4379	1670	5695
5020115406000700	572	1951	744	2538
5020115406001000	898	3063	1168	3983
5020115406001200	1115	3803	1450	4945
5020115406001500	1347	4594	1752	5975
5020115406001700	1564	5334	2034	6936



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020115403000700	5,6	6,1	0,03	800 x 340 x 85
5020115403001000	8,4	9,1	0,04	1100 x 340 x 85
5020115403001200	10,3	11,2	0,04	1300 x 340 x 85
5020115403001500	12,5	13,5	0,05	1600 x 340 x 85
5020115403001700	14,4	15,5	0,06	1800 x 340 x 85
5020115404000700	6,7	7,4	0,03	800 x 440 x 85
5020115404001000	10,2	11,1	0,05	1100 x 440 x 85
5020115404001200	12,6	13,6	0,05	1300 x 440 x 85
5020115404001500	15,2	16,4	0,06	1600 x 440 x 85
5020115404001700	17,5	18,9	0,07	1800 x 440 x 85
5020115405000700	7,8	8,6	0,04	800 x 540 x 85
5020115405001000	12	13,1	0,06	1100 x 540 x 85
5020115405001200	14,8	16	0,06	1300 x 540 x 85
5020115405001500	17,8	19,3	0,08	1600 x 540 x 85
5020115405001700	20,6	22,3	0,09	1800 x 540 x 85
5020115406000700	8,9	9,9	0,05	800 x 640 x 85
5020115406001000	13,8	15	0,06	1100 x 640 x 85
5020115406001200	17	18,5	0,08	1300 x 640 x 85
5020115406001500	20,5	22,3	0,09	1600 x 640 x 85
5020115406001700	23,7	25,7	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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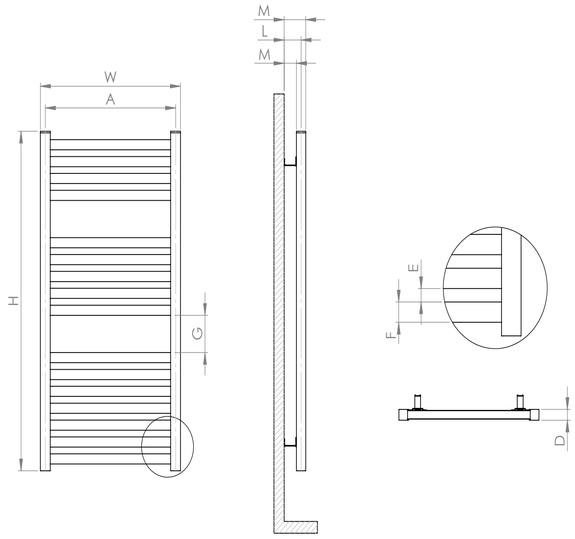
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020115203000750	300 x 750	6 (3+3)	65	255	42/51	82/91	29/38	1	133	0,43	0,43	C-E-D
5020115203001200	300 x 1200	9 (3+3)	65	255	42/51	82/91	29/38	1	141	0,68	0,68	C-E-D
5020115203001600	300 x 1600	12 (3+3)	65	255	42/51	82/91	29/38	1	128	0,91	0,91	C-E-D
5020115204000750	400 x 750	6 (3+3)	65	355	42/51	82/91	29/38	1	133	0,43	0,43	C-E-D
5020115204001200	400 x 1200	9 (3+3)	65	355	42/51	82/91	29/38	1	141	0,68	0,68	C-E-D
5020115204001600	400 x 1600	12 (3+3)	65	355	42/51	82/91	29/38	1	128	0,91	0,91	C-E-D
5020115205000750	500 x 750	6 (3+3)	65	455	42/51	82/91	29/38	1	133	0,43	0,43	C-E-D
5020115205001200	500 x 1200	9 (3+3)	65	455	42/51	82/91	29/38	1	141	0,68	0,68	C-E-D
5020115205001600	500 x 1600	12 (3+3)	65	455	42/51	82/91	29/38	1	128	0,91	0,91	C-E-D
5020115206000750	600 x 750	6 (3+3)	65	555	42/51	82/91	29/38	1	133	0,43	0,43	C-E-D
5020115206001200	600 x 1200	9 (3+3)	65	555	42/51	82/91	29/38	1	141	0,68	0,68	C-E-D
5020115206001600	600 x 1600	12 (3+3)	65	555	42/51	82/91	29/38	1	128	0,91	0,91	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020115203000750	328	1119	427	1457
5020115203001200	502	1712	653	2227
5020115203001600	670	2285	871	2971
5020115204000750	438	1494	570	1944
5020115204001200	668	2278	869	2964
5020115204001600	891	3039	1159	3953
5020115205000750	554	1890	721	2459
5020115205001200	841	2868	1094	3731
5020115205001600	1121	3823	1458	4972
5020115206000750	674	2299	877	2991
5020115206001200	1021	3482	1328	4529
5020115206001600	1361	4642	1770	6036



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020115203000750	6,4	7	0,03	850 x 340 x 85
5020115203001200	9,6	10,5	0,04	1300 x 340 x 85
5020115203001600	12,7	13,8	0,05	1700 x 340 x 85
5020115204000750	7,7	8,4	0,04	850 x 440 x 85
5020115204001200	11,6	12,7	0,05	1300 x 440 x 85
5020115204001600	15,4	16,8	0,07	1700 x 440 x 85
5020115205000750	9,1	9,9	0,04	850 x 540 x 85
5020115205001200	13,7	14,9	0,06	1300 x 540 x 85
5020115205001600	18,1	19,7	0,08	1700 x 540 x 85
5020115206000750	10,4	11,4	0,05	850 x 640 x 85
5020115206001200	15,7	17,1	0,08	1300 x 640 x 85
5020115206001600	20,8	22,6	0,1	1700 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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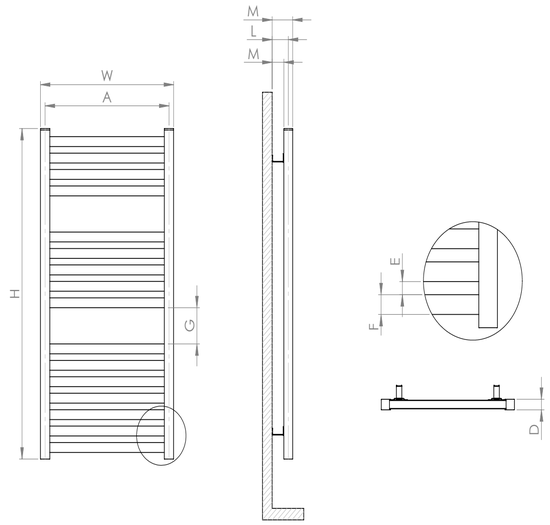
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020115303000600	300 x 600	4 (2+2)	65	255	42/51	82/91	29/38	1	182	0,34	0,34	C-E-D
5020115303001000	300 x 1000	6 (2+2)	65	255	42/51	82/91	29/38	1	191	0,57	0,57	C-E-D
5020115303001400	300 x 1400	8 (2+2)	65	255	42/51	82/91	29/38	1	194	0,80	0,8	C-E-D
5020115303001800	300 x 1800	10 (2+2)	65	255	42/51	82/91	29/38	1	196	1,02	1,02	C-E-D
5020115304000600	400 x 600	4 (2+2)	65	355	42/51	82/91	29/38	1	182	0,34	0,34	C-E-D
5020115304001000	400 x 1000	6 (2+2)	65	355	42/51	82/91	29/38	1	191	0,57	0,57	C-E-D
5020115304001400	400 x 1400	8 (2+2)	65	355	42/51	82/91	29/38	1	194	0,80	0,8	C-E-D
5020115304001800	400 x 1800	10 (2+2)	65	355	42/51	82/91	29/38	1	196	1,02	1,02	C-E-D
5020115305000600	500 x 600	4 (2+2)	65	455	42/51	82/91	29/38	1	182	0,34	0,34	C-E-D
5020115305001000	500 x 1000	6 (2+2)	65	455	42/51	82/91	29/38	1	191	0,57	0,57	C-E-D
5020115305001400	500 x 1400	8 (2+2)	65	455	42/51	82/91	29/38	1	194	0,80	0,8	C-E-D
5020115305001800	500 x 1800	10 (2+2)	65	455	42/51	82/91	29/38	1	196	1,02	1,02	C-E-D
5020115306000600	600 x 600	4 (2+2)	65	555	42/51	82/91	29/38	1	182	0,34	0,34	C-E-D
5020115306001000	600 x 1000	6 (2+2)	65	555	42/51	82/91	29/38	1	191	0,57	0,57	C-E-D
5020115306001400	600 x 1400	8 (2+2)	65	555	42/51	82/91	29/38	1	194	0,80	0,8	C-E-D
5020115306001800	600 x 1800	10 (2+2)	65	555	42/51	82/91	29/38	1	196	1,02	1,02	C-E-D
5020115308000600	800 x 600	4 (2+2)	65	755	42/51	82/91	29/38	1	182	0,34	0,34	C-E-D
5020115310000600	1000 x 600	4 (2+2)	65	955	42/51	82/91	29/38	1	181	0,34	0,34	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020115303000600	233	795	303	1034
5020115303001000	364	1242	474	1617
5020115303001400	495	1688	644	2197
5020115303001800	626	2135	814	2776
5020115304000600	307	1047	400	1364
5020115304001000	475	1620	618	2108
5020115304001400	643	2193	836	2851
5020115304001800	811	2766	1055	3598
5020115305000600	384	1310	500	1705
5020115305001000	590	2012	767	2616
5020115305001400	796	2715	1035	3530
5020115305001800	1003	3421	1304	4447
5020115306000600	464	1583	604	2060
5020115306001000	710	2422	923	3148
5020115306001400	956	3260	1243	4239
5020115306001800	1203	4103	1564	5334
5020115308000600	584	1992	760	2592
5020115310000600	692	2360	900	3069



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020115303000600	4,6	5,1	0,03	700 x 340 x 85
5020115303001000	7,1	7,8	0,04	1100 x 340 x 85
5020115303001400	9,5	10,5	0,05	1500 x 340 x 85
5020115303001800	11,9	13,1	0,06	1900 x 340 x 85
5020115304000600	5,5	6,1	0,03	700 x 440 x 85
5020115304001000	8,4	9,3	0,05	1100 x 440 x 85
5020115304001400	11,3	12,5	0,06	1500 x 440 x 85
5020115304001800	14,1	15,6	0,08	1900 x 440 x 85
5020115305000600	6,4	7,1	0,04	700 x 540 x 85
5020115305001000	9,7	10,8	0,06	1100 x 540 x 85
5020115305001400	13,1	14,5	0,07	1500 x 540 x 85
5020115305001800	16,4	18,2	0,09	1900 x 540 x 85
5020115306000600	7,3	8,1	0,04	700 x 640 x 85
5020115306001000	11,1	12,3	0,06	1100 x 640 x 85
5020115306001400	14,8	16,5	0,09	1500 x 640 x 85
5020115306001800	18,6	20,7	0,11	1900 x 640 x 85
5020115308000600	9,1	10,1	0,05	700 x 840 x 85
5020115310000600	10,9	11,7	0,04	700 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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SIRIUS DOUBLE STYLE

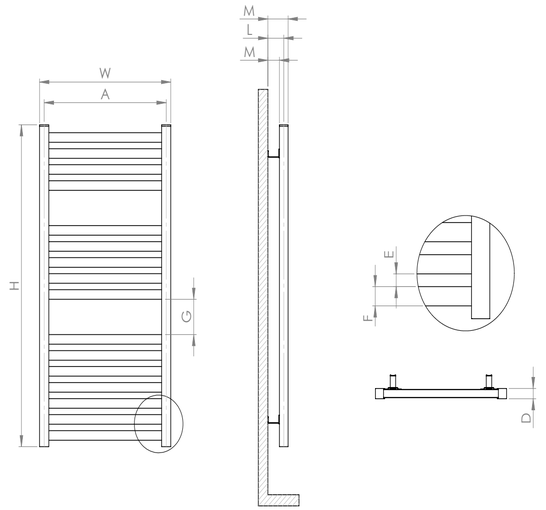
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020115503000700	300 x 700	3 (1+1)	65	255	42/51	82/91	29/38			0,40	0,4	C-E-D
5020115503001000	300 x 1000	4 (1+1)	65	255	42/51	82/91	29/38			0,57	0,57	C-E-D
5020115503001300	300 x 1300	5 (1+1)	65	255	42/51	82/91	29/38			0,74	0,74	C-E-D
5020115503001600	300 x 1600	6 (1+1)	65	255	42/51	82/91	29/38			0,91	0,91	C-E-D
5020115504000700	400 x 700	3 (1+1)	65	355	42/51	82/91	29/38			0,40	0,4	C-E-D
5020115504001000	400 x 1000	4 (1+1)	65	355	42/51	82/91	29/38			0,57	0,57	C-E-D
5020115504001300	400 x 1300	5 (1+1)	65	355	42/51	82/91	29/38			0,74	0,74	C-E-D
5020115504001600	400 x 1600	6 (1+1)	65	355	42/51	82/91	29/38			0,91	0,91	C-E-D
5020115505000700	500 x 700	3 (1+1)	65	455	42/51	82/91	29/38			0,40	0,4	C-E-D
5020115505001000	500 x 1000	4 (1+1)	65	455	42/51	82/91	29/38			0,57	0,57	C-E-D
5020115505001300	500 x 1300	5 (1+1)	65	455	42/51	82/91	29/38			0,74	0,74	C-E-D
5020115505001600	500 x 1600	6 (1+1)	65	455	42/51	82/91	29/38			0,91	0,91	C-E-D
5020115506000700	600 x 700	3 (1+1)	65	555	42/51	82/91	29/38			0,40	0,4	C-E-D
5020115506001000	600 x 1000	4 (1+1)	65	555	42/51	82/91	29/38			0,57	0,57	C-E-D
5020115506001300	600 x 1300	5 (1+1)	65	555	42/51	82/91	29/38			0,74	0,74	C-E-D
5020115506001600	600 x 1600	6 (1+1)	65	555	42/51	82/91	29/38			0,91	0,91	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020115503000700	212	723	276	942
5020115503001000	292	996	380	1296
5020115503001300	372	1269	484	1651
5020115503001600	452	1542	588	2006
5020115504000700	267	911	348	1187
5020115504001000	365	1245	475	1620
5020115504001300	464	1583	604	2060
5020115504001600	563	1920	732	2497
5020115505000700	325	1109	423	1443
5020115505001000	442	1508	575	1961
5020115505001300	560	1910	728	2483
5020115505001600	678	2312	882	3008
5020115506000700	385	1313	501	1709
5020115506001000	522	1781	679	2316
5020115506001300	660	2251	858	2926
5020115506001600	798	2722	1038	3540



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020115503000700	4,2	4,8	0,03	800 x 340 x 85
5020115503001000	5,7	6,4	0,04	1100 x 340 x 85
5020115503001300	7,2	8,1	0,05	1400 x 340 x 85
5020115503001600	8,7	9,7	0,05	1700 x 340 x 85
5020115504000700	4,9	5,6	0,03	800 x 440 x 85
5020115504001000	6,6	7,5	0,05	1100 x 440 x 85
5020115504001300	8,3	9,4	0,06	1400 x 440 x 85
5020115504001600	10	11,3	0,07	1700 x 440 x 85
5020115505000700	5,6	6,4	0,04	800 x 540 x 85
5020115505001000	7,5	8,6	0,06	1100 x 540 x 85
5020115505001300	9,4	10,7	0,07	1400 x 540 x 85
5020115505001600	11,3	12,9	0,08	1700 x 540 x 85
5020115506000700	6,2	7,2	0,05	800 x 640 x 85
5020115506001000	8,4	9,6	0,06	1100 x 640 x 85
5020115506001300	10,5	12,1	0,08	1400 x 640 x 85
5020115506001600	12,7	14,5	0,1	1700 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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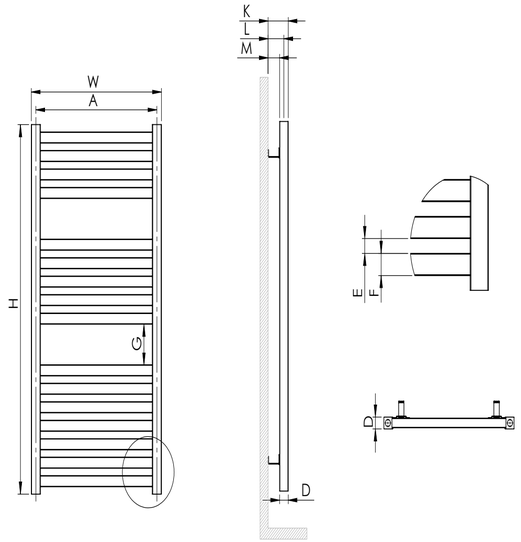
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020116103000685	300 x 685	5 (2+3)	29	255	56-82	72-98	43-69	4	153	0,67	0,67	C-E-D
5020116103001000	300 x 1000	8 (3+5)	29	255	56-82	72-98	43-69	4	155	1,01	1,01	C-E-D
5020116103001200	300 x 1200	10 (4+6)	29	255	56-82	72-98	43-69	4	148	1,23	1,23	C-E-D
5020116103001550	300 x 1550	12 (3+4+5)	29	255	56-82	72-98	43-69	4	147	1,54	1,54	C-E-D
5020116103001770	300 x 1770	14 (3+5+6)	29	255	56-82	72-98	43-69	4	153	1,78	1,78	C-E-D
5020116104000685	400 x 685	5 (2+3)	29	355	56-82	72-98	43-69	4	153	0,74	0,74	C-E-D
5020116104001000	400 x 1000	8 (3+5)	29	355	56-82	72-98	43-69	4	155	1,13	1,13	C-E-D
5020116104001200	400 x 1200	10 (4+6)	29	355	56-82	72-98	43-69	4	148	1,38	1,38	C-E-D
5020116104001550	400 x 1550	12 (3+4+5)	29	355	56-82	72-98	43-69	4	147	1,71	1,71	C-E-D
5020116104001770	400 x 1770	14 (3+5+6)	29	355	56-82	72-98	43-69	4	153	1,98	1,98	C-E-D
5020116105000685	500 x 685	5 (2+3)	29	455	56-82	72-98	43-69	4	153	0,81	0,81	C-E-D
5020116105001000	500 x 1000	8 (3+5)	29	455	56-82	72-98	43-69	4	155	1,24	1,24	C-E-D
5020116105001200	500 x 1200	10 (4+6)	29	455	56-82	72-98	43-69	4	148	1,52	1,52	C-E-D
5020116105001550	500 x 1550	12 (3+4+5)	29	455	56-82	72-98	43-69	4	147	1,89	1,89	C-E-D
5020116105001770	500 x 1770	14 (3+5+6)	29	455	56-82	72-98	43-69	4	153	2,18	2,18	C-E-D
5020116106000685	600 x 685	5 (2+3)	29	555	56-82	72-98	43-69	4	153	0,88	0,88	C-E-D
5020116106001000	600 x 1000	8 (3+5)	29	555	56-82	72-98	43-69	4	155	1,35	1,35	C-E-D
5020116106001200	600 x 1200	10 (4+6)	29	555	56-82	72-98	43-69	4	148	1,66	1,66	C-E-D
5020116106001550	600 x 1550	12 (3+4+5)	29	555	56-82	72-98	43-69	4	147	2,06	2,06	C-E-D
5020116106001770	600 x 1770	14 (3+5+6)	29	555	56-82	72-98	43-69	4	153	2,38	2,38	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020116103000685	164	560	214	730
5020116103001000	249	850	324	1105
5020116103001200	303	1034	394	1344
5020116103001550	380	1296	494	1685
5020116103001770	438	1494	570	1944
5020116104000685	214	730	279	952
5020116104001000	328	1119	427	1457
5020116104001200	402	1371	523	1784
5020116104001550	499	1702	649	2214
5020116104001770	576	1965	749	2555
5020116105000685	266	908	346	1180
5020116105001000	411	1402	535	1825
5020116105001200	506	1726	658	2244
5020116105001550	623	2125	810	2763
5020116105001770	721	2459	938	3199
5020116106000685	320	1092	416	1419
5020116106001000	497	1695	647	2207
5020116106001200	614	2094	799	2725
5020116106001550	753	2568	979	3339
5020116106001770	872	2974	1134	3867



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020116103000685	4,1	4,5	0,02	785 x 340 x 55
5020116103001000	6,1	6,7	0,03	1100 x 340 x 55
5020116103001200	7,4	8,2	0,03	1300 x 340 x 55
5020116103001550	9,1	10,1	0,04	1650 x 340 x 55
5020116103001770	10,5	11,6	0,04	1870 x 340 x 55
5020116104000685	4,5	5,1	0,02	785 x 440 x 55
5020116104001000	6,8	7,7	0,03	1100 x 440 x 55
5020116104001200	8,3	9,3	0,04	1300 x 440 x 55
5020116104001550	10,2	11,5	0,04	1650 x 440 x 55
5020116104001770	11,8	13,2	0,05	1870 x 440 x 55
5020116105000685	5	5,7	0,03	785 x 540 x 55
5020116105001000	7,6	8,6	0,04	1100 x 540 x 55
5020116105001200	9,3	10,4	0,04	1300 x 540 x 55
5020116105001550	11,4	12,8	0,05	1650 x 540 x 55
5020116105001770	13,1	14,8	0,06	1870 x 540 x 55
5020116106000685	5,5	6,4	0,05	785 x 640 x 85
5020116106001000	8,3	9,6	0,06	1100 x 640 x 85
5020116106001200	10,2	11,7	0,08	1300 x 640 x 85
5020116106001550	12,5	14,3	0,09	1650 x 640 x 85
5020116106001770	14,5	16,5	0,11	1870 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020115903000755	300 x 755	6 (3+3)	29	255	56-82	72-98	43-69	4	119	0,76	0,76	C-E-D
5020115903001180	300 x 1180	9 (3+3)	29	255	56-82	72-98	43-69	4	118	1,17	1,17	C-E-D
5020115903001615	300 x 1615	12 (3+3)	29	255	56-82	72-98	43-69	4	121	1,58	1,58	C-E-D
5020115904000755	400 x 755	6 (3+3)	29	355	56-82	72-98	43-69	4	119	0,85	0,85	C-E-D
5020115904001180	400 x 1180	9 (3+3)	29	355	56-82	72-98	43-69	4	118	1,30	1,3	C-E-D
5020115904001615	400 x 1615	12 (3+3)	29	355	56-82	72-98	43-69	4	121	1,75	1,75	C-E-D
5020115905000755	500 x 755	6 (3+3)	29	455	56-82	72-98	43-69	4	119	0,93	0,93	C-E-D
5020115905001180	500 x 1180	9 (3+3)	29	455	56-82	72-98	43-69	4	118	1,43	1,43	C-E-D
5020115905001615	500 x 1615	12 (3+3)	29	455	56-82	72-98	43-69	4	121	1,92	1,92	C-E-D
5020115906000755	600 x 755	6 (3+3)	29	555	56-82	72-98	43-69	4	119	1,02	1,02	C-E-D
5020115906001180	600 x 1180	9 (3+3)	29	555	56-82	72-98	43-69	4	118	1,55	1,55	C-E-D
5020115906001615	600 x 1615	12 (3+3)	29	555	56-82	72-98	43-69	4	121	2,09	2,09	C-E-D

HEAT OUTPUTS INFORMATION

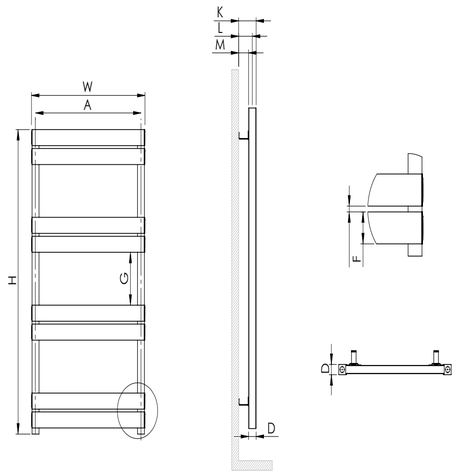
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020115903000755	187	638	244	833
5020115903001180	288	983	375	1279
5020115903001615	389	1327	506	1726
5020115904000755	247	843	322	1099
5020115904001180	377	1286	491	1675
5020115904001615	508	1733	661	2255
5020115905000755	309	1054	402	1371
5020115905001180	470	1603	611	2084
5020115905001615	633	2159	823	2807
5020115906000755	374	1276	487	1661
5020115906001180	567	1934	738	2517
5020115906001615	762	2599	991	3380

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020115903000755	4,6	5,2	0,02	855 x 340 x 55
5020115903001180	6,9	7,7	0,03	1280 x 340 x 55
5020115903001615	9,3	10,3	0,04	1715 x 340 x 55
5020115904000755	5,2	5,9	0,03	855 x 440 x 55
5020115904001180	7,8	8,7	0,04	1280 x 440 x 55
5020115904001615	10,4	11,7	0,05	1715 x 440 x 55
5020115905000755	5,8	6,6	0,03	855 x 540 x 55
5020115905001180	8,6	9,8	0,04	1280 x 540 x 55
5020115905001615	11,5	13,1	0,06	1715 x 540 x 55
5020115906000755	6,3	7,3	0,05	855 x 640 x 85
5020115906001180	9,5	10,9	0,07	1280 x 640 x 85
5020115906001615	12,7	14,6	0,1	1715 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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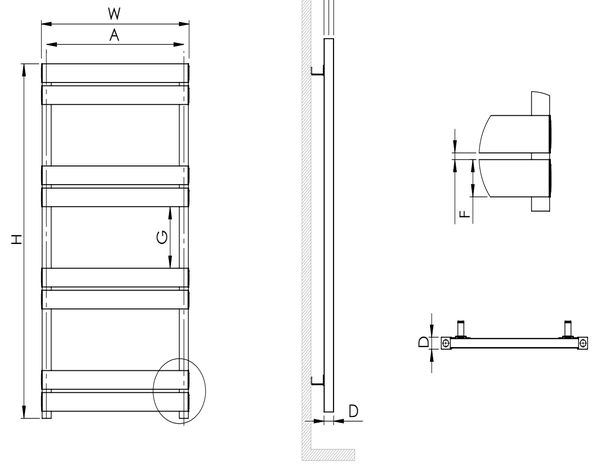
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020116003000600	300 x 600	4 (2+2)	29	255	56-82	72-98	43-69	4	172	0,56	0,56	C-E-D
5020116003001000	300 x 1000	6 (2+2)	29	255	56-82	72-98	43-69	4	184	0,90	0,9	C-E-D
5020116003001400	300 x 1400	8 (2+2)	29	255	56-82	72-98	43-69	4	188	1,24	1,24	C-E-D
5020116003001750	300 x 1750	10 (2+2)	29	255	56-82	72-98	43-69	4	177	1,55	1,55	C-E-D
5020116004000600	400 x 600	4 (2+2)	29	355	56-82	72-98	43-69	4	172	0,62	0,62	C-E-D
5020116004001000	400 x 1000	6 (2+2)	29	355	56-82	72-98	43-69	4	184	0,99	0,99	C-E-D
5020116004001400	400 x 1400	8 (2+2)	29	355	56-82	72-98	43-69	4	188	1,35	1,35	C-E-D
5020116004001750	400 x 1750	10 (2+2)	29	355	56-82	72-98	43-69	4	177	1,69	1,69	C-E-D
5020116005000600	500 x 600	4 (2+2)	29	455	56-82	72-98	43-69	4	172	0,68	0,68	C-E-D
5020116005001000	500 x 1000	6 (2+2)	29	455	56-82	72-98	43-69	4	184	1,07	1,07	C-E-D
5020116005001400	500 x 1400	8 (2+2)	29	455	56-82	72-98	43-69	4	188	1,47	1,47	C-E-D
5020116005001750	500 x 1750	10 (2+2)	29	455	56-82	72-98	43-69	4	177	1,83	1,83	C-E-D
5020116006000600	600 x 600	4 (2+2)	29	555	56-82	72-98	43-69	4	172	0,74	0,74	C-E-D
5020116006001000	600 x 1000	6 (2+2)	29	555	56-82	72-98	43-69	4	184	1,16	1,16	C-E-D
5020116006001400	600 x 1400	8 (2+2)	29	555	56-82	72-98	43-69	4	188	1,58	1,58	C-E-D
5020116006001750	600 x 1750	10 (2+2)	29	555	56-82	72-98	43-69	4	177	1,98	1,98	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020116003000600	139	474	181	618
5020116003001000	223	761	290	989
5020116003001400	307	1047	400	1364
5020116003001750	384	1310	500	1705
5020116004000600	179	611	233	795
5020116004001000	283	966	368	1255
5020116004001400	386	1317	502	1712
5020116004001750	483	1648	628	2142
5020116005000600	220	751	286	976
5020116005001000	345	1177	449	1532
5020116005001400	469	1600	610	2081
5020116005001750	586	1999	762	2599
5020116006000600	263	897	342	1167
5020116006001000	409	1395	532	1815
5020116006001400	555	1893	722	2463
5020116006001750	694	2367	903	3080



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020116003000600	3,4	3,9	0,02	700 x 340 x 55
5020116003001000	5,3	5,9	0,03	1100 x 340 x 55
5020116003001400	7,1	8	0,03	1500 x 340 x 55
5020116003001750	8,8	9,9	0,04	1850 x 340 x 55
5020116004000600	3,8	4,4	0,02	700 x 440 x 55
5020116004001000	5,9	6,7	0,03	1100 x 440 x 55
5020116004001400	7,9	9	0,04	1500 x 440 x 55
5020116004001750	9,8	11,2	0,05	1850 x 440 x 55
5020116005000600	4,2	4,8	0,03	700 x 540 x 55
5020116005001000	6,4	7,4	0,04	1100 x 540 x 55
5020116005001400	8,6	10	0,05	1500 x 540 x 55
5020116005001750	10,7	12,4	0,06	1850 x 540 x 55
5020116006000600	4,6	5,4	0,04	700 x 640 x 85
5020116006001000	7	8,2	0,06	1100 x 640 x 85
5020116006001400	9,4	11,1	0,09	1500 x 640 x 85
5020116006001750	11,7	13,7	0,11	1850 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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SOLE STYLE

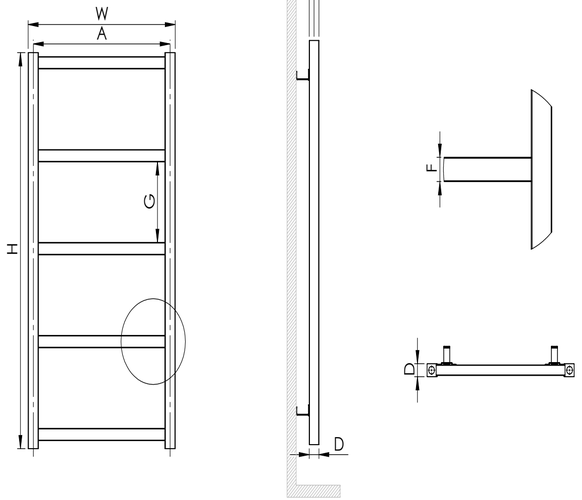
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020116203000680	300 x 680	3 (1+1)	29	255	56-82	72-98	43-69			0,56	0,56	C-E-D
5020116203000960	300 x 960	4 (1+1)	29	255	56-82	72-98	43-69			0,77	0,77	C-E-D
5020116203001240	300 x 1240	5 (1+1)	29	255	56-82	72-98	43-69			0,98	0,98	C-E-D
5020116203001520	300 x 1520	6 (1+1)	29	255	56-82	72-98	43-69			1,20	1,2	C-E-D
5020116203001800	300 x 1800	7 (1+1)	29	255	56-82	72-98	43-69			1,41	1,41	C-E-D
5020116204000680	400 x 680	3 (1+1)	29	355	56-82	72-98	43-69			0,60	0,6	C-E-D
5020116204000960	400 x 960	4 (1+1)	29	355	56-82	72-98	43-69			0,83	0,83	C-E-D
5020116204001240	400 x 1240	5 (1+1)	29	355	56-82	72-98	43-69			1,05	1,05	C-E-D
5020116204001520	400 x 1520	6 (1+1)	29	355	56-82	72-98	43-69			1,28	1,28	C-E-D
5020116204001800	400 x 1800	7 (1+1)	29	355	56-82	72-98	43-69			1,51	1,51	C-E-D
5020116205000680	500 x 680	3 (1+1)	29	455	56-82	72-98	43-69			0,64	0,64	C-E-D
5020116205000960	500 x 960	4 (1+1)	29	455	56-82	72-98	43-69			0,88	0,88	C-E-D
5020116205001240	500 x 1240	5 (1+1)	29	455	56-82	72-98	43-69			1,13	1,13	C-E-D
5020116205001520	500 x 1520	6 (1+1)	29	455	56-82	72-98	43-69			1,37	1,37	C-E-D
5020116205001800	500 x 1800	7 (1+1)	29	455	56-82	72-98	43-69			1,61	1,61	C-E-D
5020116206000680	600 x 680	3 (1+1)	29	555	56-82	72-98	43-69			0,68	0,68	C-E-D
5020116206000960	600 x 960	4 (1+1)	29	555	56-82	72-98	43-69			0,94	0,94	C-E-D
5020116206001240	600 x 1240	5 (1+1)	29	555	56-82	72-98	43-69			1,20	1,2	C-E-D
5020116206001520	600 x 1520	6 (1+1)	29	555	56-82	72-98	43-69			1,45	1,45	C-E-D
5020116206001800	600 x 1800	7 (1+1)	29	555	56-82	72-98	43-69			1,71	1,71	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020116203000680	138	471	180	614
5020116203000960	192	655	250	853
5020116203001240	245	836	319	1088
5020116203001520	299	1020	389	1327
5020116203001800	353	1204	459	1566
5020116204000680	168	573	219	747
5020116204000960	231	788	301	1027
5020116204001240	295	1006	384	1310
5020116204001520	359	1225	467	1593
5020116204001800	422	1440	549	1873
5020116205000680	199	679	259	884
5020116205000960	273	931	355	1211
5020116205001240	347	1184	452	1542
5020116205001520	421	1436	548	1869
5020116205001800	495	1688	644	2197
5020116206000680	231	788	301	1027
5020116206000960	316	1078	411	1402
5020116206001240	401	1368	522	1781
5020116206001520	485	1654	631	2152
5020116206001800	570	1944	741	2527



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020116203000680	3,3	3,7	0,02	780 x 340 x 55
5020116203000960	4,4	5	0,02	1060 x 340 x 55
5020116203001240	5,5	6,3	0,03	1340 x 340 x 55
5020116203001520	6,7	7,6	0,04	1620 x 340 x 55
5020116203001800	7,8	8,9	0,04	1900 x 340 x 55
5020116204000680	3,5	4,1	0,02	780 x 440 x 55
5020116204000960	4,8	5,6	0,03	1060 x 440 x 55
5020116204001240	6	7	0,04	1340 x 440 x 55
5020116204001520	7,2	8,4	0,04	1620 x 440 x 55
5020116204001800	8,5	9,9	0,05	1900 x 440 x 55
5020116205000680	3,8	4,5	0,03	780 x 540 x 55
5020116205000960	5,2	6,1	0,04	1060 x 540 x 55
5020116205001240	6,5	7,7	0,04	1340 x 540 x 55
5020116205001520	7,8	9,2	0,05	1620 x 540 x 55
5020116205001800	9,1	10,8	0,06	1900 x 540 x 55
5020116206000680	4,1	5	0,05	780 x 640 x 85
5020116206000960	5,5	6,7	0,06	1060 x 640 x 85
5020116206001240	7	8,4	0,08	1340 x 640 x 85
5020116206001520	8,4	10,2	0,09	1620 x 640 x 85
5020116206001800	9,8	11,9	0,11	1900 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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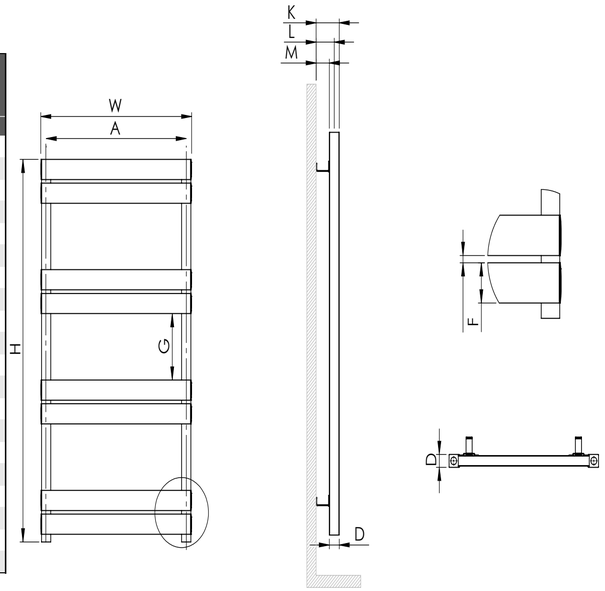
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020117703000700	300 x 700	5 (2+3)	44	255	35/44	70/79	26/35	4	188	0,40	0,4	C-E-D
5020117703001000	300 x 1000	8 (3+5)	44	255	35/44	70/79	26/35	4	188	0,57	0,57	C-E-D
5020117703001250	300 x 1250	9 (2+3+4)	44	255	35/44	70/79	26/35	4	171	0,71	0,71	C-E-D
5020117703001550	300 x 1550	12 (3+4+5)	44	255	35/44	70/79	26/35	4	171	0,88	0,88	C-E-D
5020117703001750	300 x 1750	14 (3+5+6)	44	255	35/44	70/79	26/35	4	171	1,00	1	C-E-D
5020117704000700	400 x 700	5 (2+3)	44	355	35/44	70/79	26/35	4	188	0,40	0,4	C-E-D
5020117704001000	400 x 1000	8 (3+5)	44	355	35/44	70/79	26/35	4	188	0,57	0,57	C-E-D
5020117704001250	400 x 1250	9 (2+3+4)	44	355	35/44	70/79	26/35	4	171	0,71	0,71	C-E-D
5020117704001550	400 x 1550	12 (3+4+5)	44	355	35/44	70/79	26/35	4	171	0,88	0,88	C-E-D
5020117704001750	400 x 1750	14 (3+5+6)	44	355	35/44	70/79	26/35	4	171	1,00	1	C-E-D
5020117705000700	500 x 700	5 (2+3)	44	455	35/44	70/79	26/35	4	188	0,40	0,4	C-E-D
5020117705001000	500 x 1000	8 (3+5)	44	455	35/44	70/79	26/35	4	188	0,57	0,57	C-E-D
5020117705001250	500 x 1250	9 (2+3+4)	44	455	35/44	70/79	26/35	4	171	0,71	0,71	C-E-D
5020117705001550	500 x 1550	12 (3+4+5)	44	455	35/44	70/79	26/35	4	171	0,88	0,88	C-E-D
5020117705001750	500 x 1750	14 (3+5+6)	44	455	35/44	70/79	26/35	4	171	1,00	1	C-E-D
5020117706000700	600 x 700	5 (2+3)	44	555	35/44	70/79	26/35	4	188	0,40	0,4	C-E-D
5020117706001000	600 x 1000	8 (3+5)	44	555	35/44	70/79	26/35	4	188	0,57	0,57	C-E-D
5020117706001250	600 x 1250	9 (2+3+4)	44	555	35/44	70/79	26/35	4	171	0,71	0,71	C-E-D
5020117706001550	600 x 1550	12 (3+4+5)	44	555	35/44	70/79	26/35	4	171	0,88	0,88	C-E-D
5020117706001750	600 x 1750	14 (3+5+6)	44	555	35/44	70/79	26/35	4	171	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020117703000700	225	768	293	1000
5020117703001000	342	1167	445	1518
5020117703001250	403	1375	524	1787
5020117703001550	519	1770	675	2302
5020117703001750	597	2036	777	2650
5020117704000700	294	1003	383	1307
5020117704001000	453	1545	589	2009
5020117704001250	528	1801	687	2343
5020117704001550	687	2343	894	3049
5020117704001750	792	2701	1030	3513
5020117705000700	367	1252	478	1630
5020117705001000	569	1941	740	2524
5020117705001250	659	2248	857	2923
5020117705001550	861	2937	1120	3820
5020117705001750	996	3397	1295	4416
5020117706000700	443	1511	576	1965
5020117706001000	690	2353	897	3059
5020117706001250	795	2711	1034	3526
5020117706001550	1043	3557	1356	4624
5020117706001750	1208	4120	1571	5358



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020117703000700	4,3	4,8	0,02	800 x 340 x 55
5020117703001000	6,3	7	0,03	1100 x 340 x 55
5020117703001250	7,4	8,2	0,03	1350 x 340 x 55
5020117703001550	9,5	10,4	0,04	1650 x 340 x 55
5020117703001750	10,8	11,9	0,04	1850 x 340 x 55
5020117704000700	4,9	5,6	0,03	800 x 440 x 70
5020117704001000	7,4	8,3	0,04	1100 x 440 x 70
5020117704001250	8,6	9,7	0,05	1350 x 440 x 70
5020117704001550	11,1	12,3	0,06	1650 x 440 x 70
5020117704001750	12,7	14,1	0,06	1850 x 440 x 70
5020117705000700	5,6	6,3	0,03	800 x 540 x 55
5020117705001000	8,5	9,5	0,04	1100 x 540 x 55
5020117705001250	9,8	11	0,05	1350 x 540 x 55
5020117705001550	12,7	14,1	0,05	1650 x 540 x 55
5020117705001750	14,6	16,2	0,06	1850 x 540 x 55
5020117706000700	6,3	7,1	0,03	800 x 640 x 55
5020117706001000	9,5	10,7	0,04	1100 x 640 x 55
5020117706001250	11	12,4	0,05	1350 x 640 x 55
5020117706001550	14,3	16	0,06	1650 x 640 x 55
5020117706001750	16,4	18,3	0,07	1850 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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STELLA

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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020117103000800	300 x 800	6 (3+3)	44	255	35/44	70/79	26/35	4	188	0,46	0,46	C-E-D
5020117103001250	300 x 1250	9 (3+3)	44	255	35/44	70/79	26/35	4	171	0,71	0,71	C-E-D
5020117103001700	300 x 1700	12 (3+3)	44	255	35/44	70/79	26/35	4	165	0,97	0,97	C-E-D
5020117104000800	400 x 800	6 (3+3)	44	355	35/44	70/79	26/35	4	188	0,46	0,46	C-E-D
5020117104001250	400 x 1250	9 (3+3)	44	355	35/44	70/79	26/35	4	171	0,71	0,71	C-E-D
5020117104001700	400 x 1700	12 (3+3)	44	355	35/44	70/79	26/35	4	165	0,97	0,97	C-E-D
5020117105000800	500 x 800	6 (3+3)	44	455	35/44	70/79	26/35	4	188	0,46	0,46	C-E-D
5020117105001250	500 x 1250	9 (3+3)	44	455	35/44	70/79	26/35	4	171	0,71	0,71	C-E-D
5020117105001700	500 x 1700	12 (3+3)	44	455	35/44	70/79	26/35	4	165	0,97	0,97	C-E-D
5020117106000800	600 x 800	6 (3+3)	44	555	35/44	70/79	26/35	4	188	0,46	0,46	C-E-D
5020117106001250	600 x 1250	9 (3+3)	44	555	35/44	70/79	26/35	4	171	0,71	0,71	C-E-D
5020117106001700	600 x 1700	12 (3+3)	44	555	35/44	70/79	26/35	4	165	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

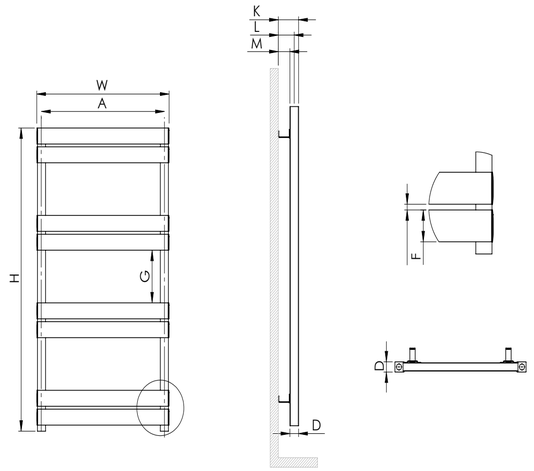
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020117103000800	264	901	344	1174
5020117103001250	403	1375	524	1787
5020117103001700	541	1845	704	2401
5020117104000800	347	1184	452	1542
5020117104001250	528	1801	687	2343
5020117104001700	709	2418	922	3145
5020117105000800	434	1480	565	1927
5020117105001250	659	2248	857	2923
5020117105001700	883	3012	1148	3915
5020117106000800	525	1791	683	2330
5020117106001250	795	2711	1034	3526
5020117106001700	1065	3632	1385	4723

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020117103000800	5	5,5	0,02	900 x 340 x 55
5020117103001250	7,4	8,2	0,03	1350 x 340 x 55
5020117103001700	9,9	10,9	0,04	1800 x 340 x 55
5020117104000800	5,8	6,5	0,03	900 x 440 x 70
5020117104001250	8,6	9,7	0,05	1350 x 440 x 70
5020117104001700	11,5	12,8	0,06	1800 x 440 x 70
5020117105000800	6,6	7,4	0,03	900 x 540 x 55
5020117105001250	9,8	11	0,05	1350 x 540 x 55
5020117105001700	13,1	14,7	0,06	1800 x 540 x 55
5020117106000800	7,4	8,3	0,04	900 x 640 x 55
5020117106001250	11	12,4	0,05	1350 x 640 x 55
5020117106001700	14,7	16,5	0,07	1800 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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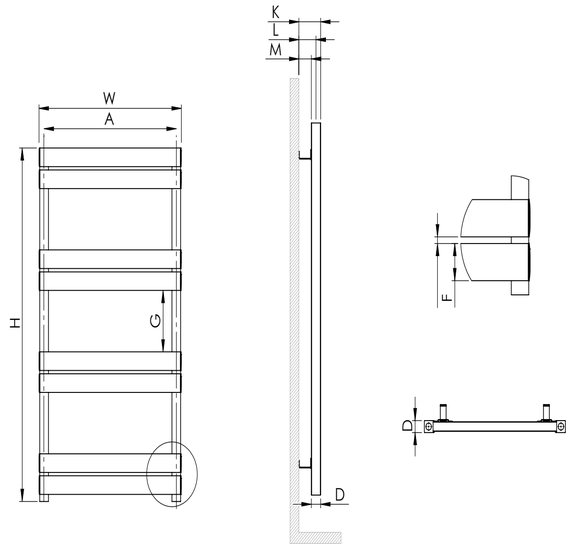
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020117203000600	300 x 600	4 (2+2)	44	255	35/44	70/79	26/35	4	188	0,34	0,34	C-E-D
5020117203000970	300 x 970	6 (2+2)	44	255	35/44	70/79	26/35	4	181	0,55	0,55	C-E-D
5020117203001400	300 x 1400	8 (2+2)	44	255	35/44	70/79	26/35	4	199	0,80	0,8	C-E-D
5020117203001700	300 x 1700	10 (2+2)	44	255	35/44	70/79	26/35	4	175	0,97	0,97	C-E-D
5020117204000600	400 x 600	4 (2+2)	44	355	35/44	70/79	26/35	4	188	0,34	0,34	C-E-D
5020117204000970	400 x 970	6 (2+2)	44	355	35/44	70/79	26/35	4	181	0,55	0,55	C-E-D
5020117204001400	400 x 1400	8 (2+2)	44	355	35/44	70/79	26/35	4	199	0,80	0,8	C-E-D
5020117204001700	400 x 1700	10 (2+2)	44	355	35/44	70/79	26/35	4	175	0,97	0,97	C-E-D
5020117205000600	500 x 600	4 (2+2)	44	455	35/44	70/79	26/35	4	188	0,34	0,34	C-E-D
5020117205000970	500 x 970	6 (2+2)	44	455	35/44	70/79	26/35	4	181	0,55	0,55	C-E-D
5020117205001400	500 x 1400	8 (2+2)	44	455	35/44	70/79	26/35	4	199	0,80	0,8	C-E-D
5020117205001700	500 x 1700	10 (2+2)	44	455	35/44	70/79	26/35	4	175	0,97	0,97	C-E-D
5020117206000600	600 x 600	4 (2+2)	44	555	35/44	70/79	26/35	4	188	0,34	0,34	C-E-D
5020117206000970	600 x 970	6 (2+2)	44	555	35/44	70/79	26/35	4	181	0,55	0,55	C-E-D
5020117206001400	600 x 1400	8 (2+2)	44	555	35/44	70/79	26/35	4	199	0,80	0,8	C-E-D
5020117206001700	600 x 1700	10 (2+2)	44	555	35/44	70/79	26/35	4	175	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020117203000600	186	635	242	826
5020117203000970	288	983	375	1279
5020117203001400	400	1364	520	1774
5020117203001700	493	1682	641	2186
5020117204000600	241	822	314	1071
5020117204000970	372	1269	484	1651
5020117204001400	512	1746	666	2272
5020117204001700	632	2156	822	2804
5020117205000600	299	1020	389	1327
5020117205000970	459	1566	597	2036
5020117205001400	628	2142	817	2786
5020117205001700	777	2650	1011	3448
5020117206000600	360	1228	468	1596
5020117206000970	550	1876	715	2439
5020117206001400	749	2555	974	3322
5020117206001700	929	3168	1208	4120



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020117203000600	3,6	4	0,02	700 x 340 x 55
5020117203000970	5,4	6,1	0,03	1070 x 340 x 55
5020117203001400	7,4	8,3	0,03	1500 x 340 x 55
5020117203001700	9	10,1	0,04	1800 x 340 x 55
5020117204000600	4,1	4,7	0,03	700 x 440 x 70
5020117204000970	6,2	7,1	0,04	1070 x 440 x 70
5020117204001400	8,5	9,6	0,05	1500 x 440 x 70
5020117204001700	10,4	11,7	0,06	1800 x 440 x 70
5020117205000600	4,7	5,3	0,03	700 x 540 x 55
5020117205000970	7	8	0,04	1070 x 540 x 55
5020117205001400	9,5	10,9	0,05	1500 x 540 x 55
5020117205001700	11,7	13,3	0,06	1800 x 540 x 55
5020117206000600	5,2	5,9	0,03	700 x 640 x 55
5020117206000970	7,8	8,9	0,04	1070 x 640 x 55
5020117206001400	10,6	12,1	0,06	1500 x 640 x 55
5020117206001700	13	14,9	0,07	1800 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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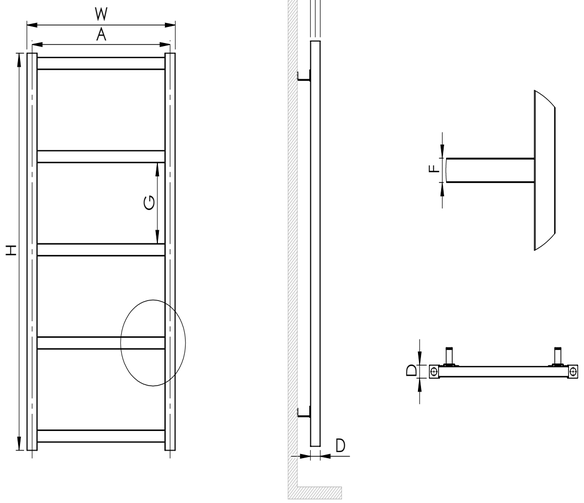
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020117803000700	300 x 700	3 (1+1)	44	255	35/44	70/79	26/35			0,40	0,4	C-E-D
5020117803001000	300 x 1000	4 (1+1)	44	255	35/44	70/79	26/35			0,57	0,57	C-E-D
5020117803001300	300 x 1300	5 (1+1)	44	255	35/44	70/79	26/35			0,74	0,74	C-E-D
5020117803001600	300 x 1600	6 (1+1)	44	255	35/44	70/79	26/35			0,91	0,91	C-E-D
5020117804000700	400 x 700	3 (1+1)	44	355	35/44	70/79	26/35			0,40	0,4	C-E-D
5020117804001000	400 x 1000	4 (1+1)	44	355	35/44	70/79	26/35			0,57	0,57	C-E-D
5020117804001300	400 x 1300	5 (1+1)	44	355	35/44	70/79	26/35			0,74	0,74	C-E-D
5020117804001600	400 x 1600	6 (1+1)	44	355	35/44	70/79	26/35			0,91	0,91	C-E-D
5020117805000700	500 x 700	3 (1+1)	44	455	35/44	70/79	26/35			0,40	0,4	C-E-D
5020117805001000	500 x 1000	4 (1+1)	44	455	35/44	70/79	26/35			0,57	0,57	C-E-D
5020117805001300	500 x 1300	5 (1+1)	44	455	35/44	70/79	26/35			0,74	0,74	C-E-D
5020117805001600	500 x 1600	6 (1+1)	44	455	35/44	70/79	26/35			0,91	0,91	C-E-D
5020117806000700	600 x 700	3 (1+1)	44	555	35/44	70/79	26/35			0,40	0,4	C-E-D
5020117806001000	600 x 1000	4 (1+1)	44	555	35/44	70/79	26/35			0,57	0,57	C-E-D
5020117806001300	600 x 1300	5 (1+1)	44	555	35/44	70/79	26/35			0,74	0,74	C-E-D
5020117806001600	600 x 1600	6 (1+1)	44	555	35/44	70/79	26/35			0,91	0,91	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020117803000700	176	601	229	781
5020117803001000	244	833	318	1085
5020117803001300	312	1064	406	1385
5020117803001600	381	1300	496	1692
5020117804000700	218	744	284	969
5020117804001000	300	1023	390	1330
5020117804001300	382	1303	497	1695
5020117804001600	464	1583	604	2060
5020117805000700	261	891	340	1160
5020117805001000	358	1221	466	1590
5020117805001300	455	1552	592	2019
5020117805001600	551	1879	717	2445
5020117806000700	307	1047	400	1364
5020117806001000	419	1429	545	1859
5020117806001300	530	1808	689	2350
5020117806001600	642	2190	835	2848



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020117803000700	3,4	3,9	0,02	800 x 340 x 55
5020117803001000	4,7	5,3	0,03	1100 x 340 x 55
5020117803001300	5,9	6,7	0,03	1400 x 340 x 55
5020117803001600	7,1	8,1	0,04	1700 x 340 x 55
5020117804000700	3,8	4,5	0,03	800 x 440 x 70
5020117804001000	5,2	6	0,04	1100 x 440 x 70
5020117804001300	6,5	7,6	0,05	1400 x 440 x 70
5020117804001600	7,9	9,2	0,06	1700 x 440 x 70
5020117805000700	4,2	5	0,03	800 x 540 x 55
5020117805001000	5,7	6,7	0,04	1100 x 540 x 55
5020117805001300	7,2	8,5	0,05	1400 x 540 x 55
5020117805001600	8,7	10,2	0,06	1700 x 540 x 55
5020117806000700	4,6	5,5	0,03	800 x 640 x 55
5020117806001000	6,3	7,4	0,04	1100 x 640 x 55
5020117806001300	7,9	9,3	0,05	1400 x 640 x 55
5020117806001600	9,5	11,2	0,06	1700 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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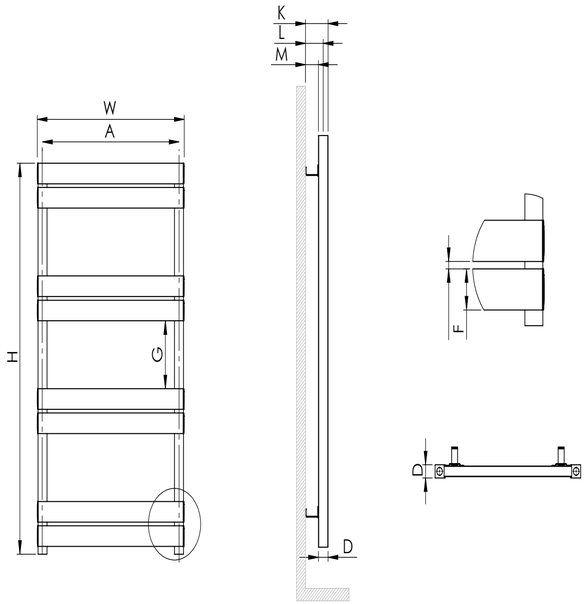
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020117503000700	300 x 700	5 (2+3)	63	255	57/66	88/97	26/35	4	188	0,40	0,4	C-E-D
5020117503001000	300 x 1000	8 (3+5)	63	255	57/66	88/97	26/35	4	188	0,57	0,57	C-E-D
5020117503001250	300 x 1250	9 (2+3+4)	63	255	57/66	88/97	26/35	4	171	0,71	0,71	C-E-D
5020117503001550	300 x 1550	12 (3+4+5)	63	255	57/66	88/97	26/35	4	171	0,88	0,88	C-E-D
5020117503001750	300 x 1750	14 (3+5+6)	63	255	57/66	88/97	26/35	4	171	1,00	1	C-E-D
5020117504000700	400 x 700	5 (2+3)	63	355	57/66	88/97	26/35	4	188	0,40	0,4	C-E-D
5020117504001000	400 x 1000	8 (3+5)	63	355	57/66	88/97	26/35	4	188	0,57	0,57	C-E-D
5020117504001250	400 x 1250	9 (2+3+4)	63	355	57/66	88/97	26/35	4	171	0,71	0,71	C-E-D
5020117504001550	400 x 1550	12 (3+4+5)	63	355	57/66	88/97	26/35	4	171	0,88	0,88	C-E-D
5020117504001750	400 x 1750	14 (3+5+6)	63	355	57/66	88/97	26/35	4	171	1,00	1	C-E-D
5020117505000700	500 x 700	5 (2+3)	63	455	57/66	88/97	26/35	4	188	0,40	0,4	C-E-D
5020117505001000	500 x 1000	8 (3+5)	63	455	57/66	88/97	26/35	4	188	0,57	0,57	C-E-D
5020117505001250	500 x 1250	9 (2+3+4)	63	455	57/66	88/97	26/35	4	171	0,71	0,71	C-E-D
5020117505001550	500 x 1550	12 (3+4+5)	63	455	57/66	88/97	26/35	4	171	0,88	0,88	C-E-D
5020117505001750	500 x 1750	14 (3+5+6)	63	455	57/66	88/97	26/35	4	171	1,00	1	C-E-D
5020117506000700	600 x 700	5 (2+3)	63	555	57/66	88/97	26/35	4	188	0,40	0,4	C-E-D
5020117506001000	600 x 1000	8 (3+5)	63	555	57/66	88/97	26/35	4	188	0,57	0,57	C-E-D
5020117506001250	600 x 1250	9 (2+3+4)	63	555	57/66	88/97	26/35	4	171	0,71	0,71	C-E-D
5020117506001550	600 x 1550	12 (3+4+5)	63	555	57/66	88/97	26/35	4	171	0,88	0,88	C-E-D
5020117506001750	600 x 1750	14 (3+5+6)	63	555	57/66	88/97	26/35	4	171	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020117503000700	285	972	371	1266
5020117503001000	439	1497	571	1948
5020117503001250	512	1746	666	2272
5020117503001550	665	2268	865	2950
5020117503001750	767	2616	998	3404
5020117504000700	377	1286	491	1675
5020117504001000	585	1995	761	2596
5020117504001250	677	2309	881	3005
5020117504001550	885	3018	1151	3925
5020117504001750	1024	3492	1332	4543
5020117505000700	473	1613	615	2098
5020117505001000	738	2517	960	3274
5020117505001250	849	2896	1104	3765
5020117505001550	1114	3799	1449	4942
5020117505001750	1291	4403	1679	5726
5020117506000700	572	1951	744	2538
5020117506001000	898	3063	1168	3983
5020117506001250	1028	3506	1337	4560
5020117506001550	1353	4614	1759	5999
5020117506001750	1570	5354	2041	6960



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020117503000700	5	5,5	0,03	800 x 340 x 85
5020117503001000	7,5	8,2	0,04	1100 x 340 x 85
5020117503001250	8,7	9,6	0,04	1350 x 340 x 85
5020117503001550	11,2	12,2	0,05	1650 x 340 x 85
5020117503001750	12,8	14	0,06	1850 x 340 x 85
5020117504000700	5,9	6,6	0,03	800 x 440 x 85
5020117504001000	8,9	9,8	0,05	1100 x 440 x 85
5020117504001250	10,3	11,4	0,06	1350 x 440 x 85
5020117504001550	13,3	14,7	0,07	1650 x 440 x 85
5020117504001750	15,4	16,8	0,07	1850 x 440 x 85
5020117505000700	6,8	7,6	0,04	800 x 540 x 85
5020117505001000	10,4	11,4	0,06	1100 x 540 x 85
5020117505001250	12	13,2	0,07	1350 x 540 x 85
5020117505001550	15,5	17,1	0,08	1650 x 540 x 85
5020117505001750	17,9	19,6	0,09	1850 x 540 x 85
5020117506000700	7,7	8,6	0,05	800 x 640 x 85
5020117506001000	11,8	13,1	0,06	1100 x 640 x 85
5020117506001250	13,6	15,1	0,08	1350 x 640 x 85
5020117506001550	17,7	19,5	0,09	1650 x 640 x 85
5020117506001750	20,5	22,5	0,11	1850 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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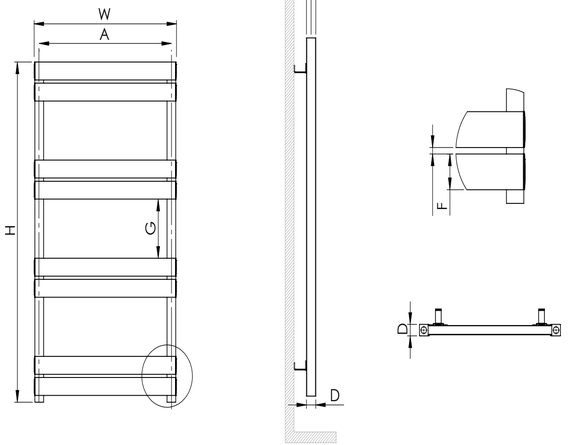
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020117303000800	300 x 800	6 (3+3)	63	255	57/66	88/97	26/35	4	188	0,46	0,46	C-E-D
5020117303001250	300 x 1250	9 (3+3)	63	255	57/66	88/97	26/35	4	171	0,71	0,71	C-E-D
5020117303001700	300 x 1700	12 (3+3)	63	255	57/66	88/97	26/35	4	165	0,97	0,97	C-E-D
5020117304000800	400 x 800	6 (3+3)	63	355	57/66	88/97	26/35	4	188	0,46	0,46	C-E-D
5020117304001250	400 x 1250	9 (3+3)	63	355	57/66	88/97	26/35	4	171	0,71	0,71	C-E-D
5020117304001700	400 x 1700	12 (3+3)	63	355	57/66	88/97	26/35	4	165	0,97	0,97	C-E-D
5020117305000800	500 x 800	6 (3+3)	63	455	57/66	88/97	26/35	4	188	0,46	0,46	C-E-D
5020117305001250	500 x 1250	9 (3+3)	63	455	57/66	88/97	26/35	4	171	0,71	0,71	C-E-D
5020117305001700	500 x 1700	12 (3+3)	63	455	57/66	88/97	26/35	4	165	0,97	0,97	C-E-D
5020117306000800	600 x 800	6 (3+3)	63	555	57/66	88/97	26/35	4	188	0,46	0,46	C-E-D
5020117306001250	600 x 1250	9 (3+3)	63	555	57/66	88/97	26/35	4	171	0,71	0,71	C-E-D
5020117306001700	600 x 1700	12 (3+3)	63	555	57/66	88/97	26/35	4	165	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020117303000800	336	1146	437	1491
5020117303001250	512	1746	666	2272
5020117303001700	687	2343	894	3049
5020117304000800	446	1521	580	1978
5020117304001250	677	2309	881	3005
5020117304001700	907	3093	1180	4024
5020117305000800	561	1914	730	2490
5020117305001250	849	2896	1104	3765
5020117305001700	1136	3874	1477	5037
5020117306000800	681	2323	886	3022
5020117306001250	1028	3506	1337	4560
5020117306001700	1375	4689	1788	6098



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020117303000800	5,8	6,4	0,03	900 x 340 x 85
5020117303001250	8,7	9,6	0,04	1350 x 340 x 85
5020117303001700	11,6	12,7	0,06	1800 x 340 x 85
5020117304000800	6,9	7,6	0,04	900 x 440 x 85
5020117304001250	10,3	11,4	0,06	1350 x 440 x 85
5020117304001700	13,7	15,2	0,07	1800 x 440 x 85
5020117305000800	8	8,9	0,05	900 x 540 x 85
5020117305001250	12	13,2	0,07	1350 x 540 x 85
5020117305001700	15,9	17,6	0,09	1800 x 540 x 85
5020117306000800	9,1	10,1	0,05	900 x 640 x 85
5020117306001250	13,6	15,1	0,08	1350 x 640 x 85
5020117306001700	18,1	20,1	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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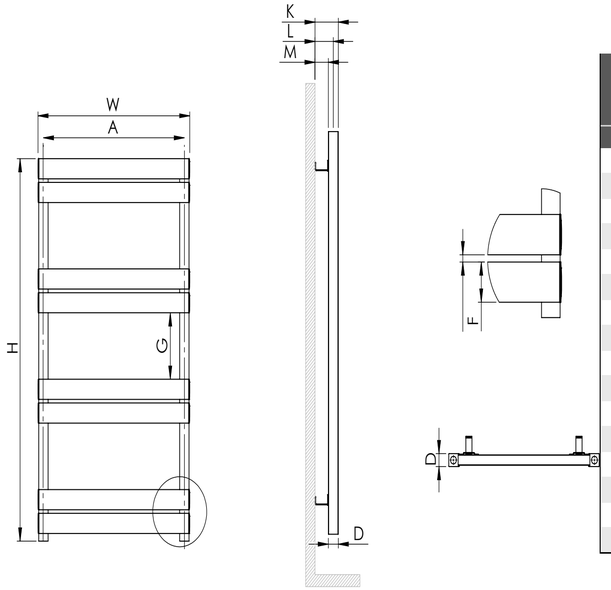
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020117403000600	300 x 600	4 (2+2)	63	255	57/66	88/97	26/35	4	188	0,34	0,34	C-E-D
5020117403000970	300 x 970	6 (2+2)	63	255	57/66	88/97	26/35	4	181	0,55	0,55	C-E-D
5020117403001400	300 x 1400	8 (2+2)	63	255	57/66	88/97	26/35	4	199	0,80	0,8	C-E-D
5020117403001700	300 x 1700	10 (2+2)	63	255	57/66	88/97	26/35	4	175	0,97	0,97	C-E-D
5020117404000600	400 x 600	4 (2+2)	63	355	57/66	88/97	26/35	4	188	0,34	0,34	C-E-D
5020117404000970	400 x 970	6 (2+2)	63	355	57/66	88/97	26/35	4	181	0,55	0,55	C-E-D
5020117404001400	400 x 1400	8 (2+2)	63	355	57/66	88/97	26/35	4	199	0,80	0,8	C-E-D
5020117404001700	400 x 1700	10 (2+2)	63	355	57/66	88/97	26/35	4	175	0,97	0,97	C-E-D
5020117405000600	500 x 600	4 (2+2)	63	455	57/66	88/97	26/35	4	188	0,34	0,34	C-E-D
5020117405000970	500 x 970	6 (2+2)	63	455	57/66	88/97	26/35	4	181	0,55	0,55	C-E-D
5020117405001400	500 x 1400	8 (2+2)	63	455	57/66	88/97	26/35	4	199	0,80	0,8	C-E-D
5020117405001700	500 x 1700	10 (2+2)	63	455	57/66	88/97	26/35	4	175	0,97	0,97	C-E-D
5020117406000600	600 x 600	4 (2+2)	63	555	57/66	88/97	26/35	4	188	0,34	0,34	C-E-D
5020117406000970	600 x 970	6 (2+2)	63	555	57/66	88/97	26/35	4	181	0,55	0,55	C-E-D
5020117406001400	600 x 1400	8 (2+2)	63	555	57/66	88/97	26/35	4	199	0,80	0,8	C-E-D
5020117406001700	600 x 1700	10 (2+2)	63	555	57/66	88/97	26/35	4	175	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020117403000600	234	798	305	1041
5020117403000970	361	1232	470	1603
5020117403001400	497	1695	647	2207
5020117403001700	614	2094	799	2725
5020117404000600	307	1047	400	1364
5020117404000970	471	1607	613	2091
5020117404001400	644	2197	838	2858
5020117404001700	797	2718	1037	3537
5020117405000600	384	1310	500	1705
5020117405000970	586	1999	762	2599
5020117405001400	797	2718	1037	3537
5020117405001700	988	3370	1285	4382
5020117406000600	464	1583	604	2060
5020117406000970	705	2405	917	3127
5020117406001400	956	3260	1243	4239
5020117406001700	1188	4052	1545	5269



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020117403000600	4,2	4,6	0,03	700 x 340 x 85
5020117403000970	6,3	7	0,04	1070 x 340 x 85
5020117403001400	8,5	9,5	0,05	1500 x 340 x 85
5020117403001700	10,4	11,6	0,06	1800 x 340 x 85
5020117404000600	4,9	5,5	0,03	700 x 440 x 85
5020117404000970	7,4	8,2	0,05	1070 x 440 x 85
5020117404001400	10	11,2	0,06	1500 x 440 x 85
5020117404001700	12,3	13,7	0,07	1800 x 440 x 85
5020117405000600	5,6	6,3	0,04	700 x 540 x 85
5020117405000970	8,4	9,5	0,05	1070 x 540 x 85
5020117405001400	11,4	12,9	0,07	1500 x 540 x 85
5020117405001700	14,1	15,8	0,09	1800 x 540 x 85
5020117406000600	6,3	7,2	0,04	700 x 640 x 85
5020117406000970	9,5	10,7	0,06	1070 x 640 x 85
5020117406001400	12,9	14,5	0,09	1500 x 640 x 85
5020117406001700	15,9	17,9	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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STELLA DOUBLE STYLE

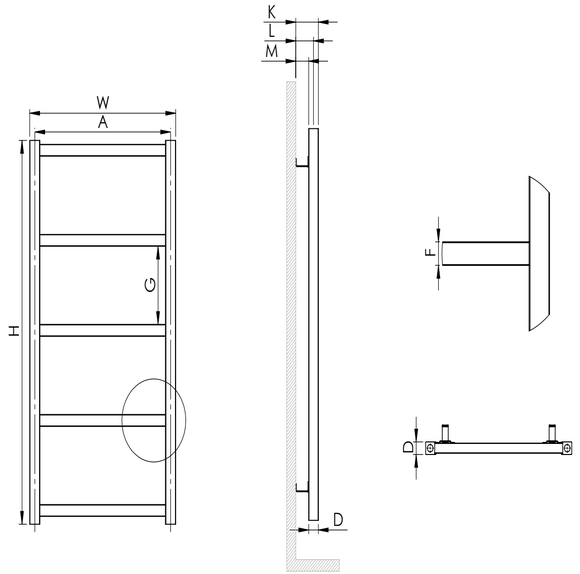
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020117603000700	300 x 700	3 (1+1)	63	255	57/66	88/97	26/35			0,40	0,4	C-E-D
5020117603001000	300 x 1000	4 (1+1)	63	255	57/66	88/97	26/35			0,57	0,57	C-E-D
5020117603001300	300 x 1300	5 (1+1)	63	255	57/66	88/97	26/35			0,74	0,74	C-E-D
5020117603001600	300 x 1600	6 (1+1)	63	255	57/66	88/97	26/35			0,91	0,91	C-E-D
5020117604000700	400 x 700	3 (1+1)	63	355	57/66	88/97	26/35			0,40	0,4	C-E-D
5020117604001000	400 x 1000	4 (1+1)	63	355	57/66	88/97	26/35			0,57	0,57	C-E-D
5020117604001300	400 x 1300	5 (1+1)	63	355	57/66	88/97	26/35			0,74	0,74	C-E-D
5020117604001600	400 x 1600	6 (1+1)	63	355	57/66	88/97	26/35			0,91	0,91	C-E-D
5020117605000700	500 x 700	3 (1+1)	63	455	57/66	88/97	26/35			0,40	0,4	C-E-D
5020117605001000	500 x 1000	4 (1+1)	63	455	57/66	88/97	26/35			0,57	0,57	C-E-D
5020117605001300	500 x 1300	5 (1+1)	63	455	57/66	88/97	26/35			0,74	0,74	C-E-D
5020117605001600	500 x 1600	6 (1+1)	63	455	57/66	88/97	26/35			0,91	0,91	C-E-D
5020117606000700	600 x 700	3 (1+1)	63	555	57/66	88/97	26/35			0,40	0,4	C-E-D
5020117606001000	600 x 1000	4 (1+1)	63	555	57/66	88/97	26/35			0,57	0,57	C-E-D
5020117606001300	600 x 1300	5 (1+1)	63	555	57/66	88/97	26/35			0,74	0,74	C-E-D
5020117606001600	600 x 1600	6 (1+1)	63	555	57/66	88/97	26/35			0,91	0,91	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020117603000700	212	723	276	942
5020117603001000	293	1000	381	1300
5020117603001300	373	1272	485	1654
5020117603001600	453	1545	589	2009
5020117604000700	267	911	348	1187
5020117604001000	366	1249	476	1624
5020117604001300	465	1586	605	2064
5020117604001600	563	1920	732	2497
5020117605000700	325	1109	423	1443
5020117605001000	442	1508	575	1961
5020117605001300	560	1910	728	2483
5020117605001600	678	2312	882	3008
5020117606000700	384	1310	500	1705
5020117606001000	522	1781	679	2316
5020117606001300	660	2251	858	2926
5020117606001600	798	2722	1038	3540



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020117603000700	3,9	4,4	0,03	800 x 340 x 85
5020117603001000	5,2	5,9	0,04	1100 x 340 x 85
5020117603001300	6,6	7,5	0,05	1400 x 340 x 85
5020117603001600	7,9	9	0,05	1700 x 340 x 85
5020117604000700	4,4	5,1	0,03	800 x 440 x 85
5020117604001000	5,9	6,8	0,05	1100 x 440 x 85
5020117604001300	7,5	8,6	0,06	1400 x 440 x 85
5020117604001600	9	10,4	0,07	1700 x 440 x 85
5020117605000700	5	5,7	0,04	800 x 540 x 85
5020117605001000	6,7	7,7	0,06	1100 x 540 x 85
5020117605001300	8,4	9,7	0,07	1400 x 540 x 85
5020117605001600	10,1	11,7	0,08	1700 x 540 x 85
5020117606000700	5,5	6,4	0,05	800 x 640 x 85
5020117606001000	7,4	8,6	0,06	1100 x 640 x 85
5020117606001300	9,3	10,9	0,08	1400 x 640 x 85
5020117606001600	11,2	13,1	0,1	1700 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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TEOS

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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5130118704000400	400 x 400	2 (1+1)	245	50	70-96	245	55-70			3,35	3,35	C-E-D
5130118704000700	400 x 700	3 (1+1)	245	50	70-96	245	55-70			5,33	5,33	C-E-D
5130118704001000	400 x 1000	4 (1+1)	245	50	70-96	245	55-70			7,31	7,31	C-E-D
5130118704001200	400 x 1200	5 (1+1)	245	50	70-96	245	55-70			8,98	8,98	C-E-D
5130118704001500	400 x 1500	6 (1+1)	245	50	70-96	245	55-70			10,96	10,96	C-E-D
5130118704001700	400 x 1700	7 (1+1)	245	50	70-96	245	55-70			12,63	12,63	C-E-D

HEAT OUTPUTS INFORMATION

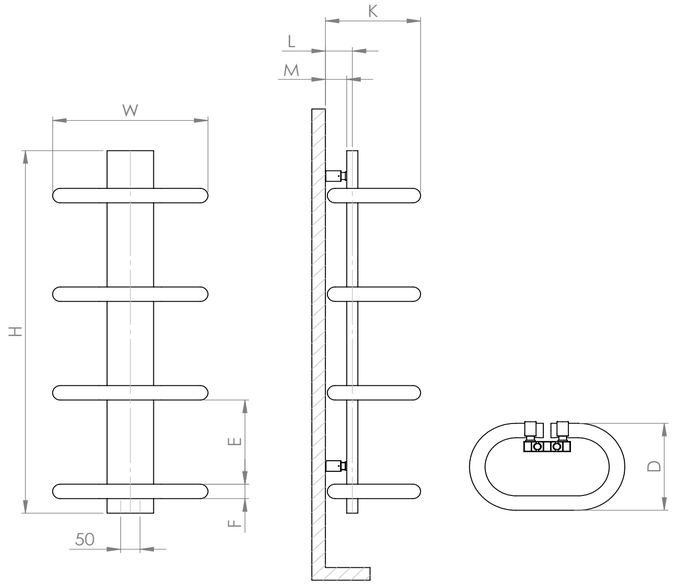
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5130118704000400	145	495	189	645
5130118704000700	231	788	301	1027
5130118704001000	317	1081	413	1409
5130118704001200	390	1330	507	1729
5130118704001500	476	1624	619	2111
5130118704001700	355	1211	462	1576

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5130118704000400	2,8	3,5	0,06	500 x 440 x 270
5130118704000700	4,4	5,4	0,1	800 x 440 x 270
5130118704001000	5,9	7,2	0,14	1100 x 440 x 270
5130118704001200	7,2	8,7	0,16	1300 x 440 x 270
5130118704001500	8,8	10,6	0,2	1600 x 440 x 270
5130118704001700	10	12,1	0,22	1800 x 440 x 270

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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TEOS WOOD

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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5130118804000400	400 x 400	2 (1+1)	245	50	70-96	245	55-70			3,35	3,35	C-E-D
5130118804000700	400 x 700	3 (1+1)	245	50	70-96	245	55-70			5,33	5,33	C-E-D
5130118804001000	400 x 1000	4 (1+1)	245	50	70-96	245	55-70			7,31	7,31	C-E-D
5130118804001200	400 x 1200	5 (1+1)	245	50	70-96	245	55-70			8,98	8,98	C-E-D
5130118804001500	400 x 1500	6 (1+1)	245	50	70-96	245	55-70			10,96	10,96	C-E-D
5130118804001700	400 x 1700	7 (1+1)	245	50	70-96	245	55-70			12,63	12,63	C-E-D

HEAT OUTPUTS INFORMATION

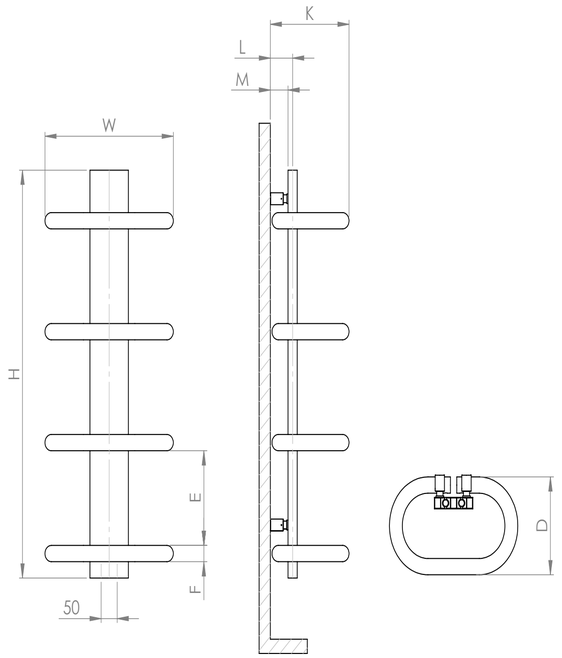
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5130118804000400	145	495	189	645
5130118804000700	231	788	301	1027
5130118804001000	317	1081	413	1409
5130118804001200	390	1330	507	1729
5130118804001500	476	1624	619	2111
5130118804001700	784	2674	1020	3479

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5130118804000400	2,8	3,5	0,06	500 x 440 x 270
5130118804000700	4,4	5,4	0,1	800 x 440 x 270
5130118804001000	5,9	7,2	0,14	1100 x 440 x 270
5130118804001200	7,2	8,7	0,16	1300 x 440 x 270
5130118804001500	8,8	10,6	0,2	1600 x 440 x 270
5130118804001700	10	12,1	0,22	1800 x 440 x 270

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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TIANNA PLUS

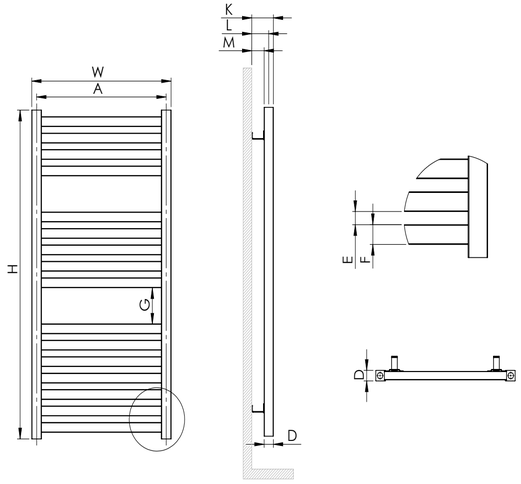
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020119103000820	300 x 820	6 (3+3)	80	255	55/64	105/114	26/35	4	144	0,47	0,47	C-E-D
5020119103001150	300 x 1150	9 (3+3)	80	255	55/64	105/114	26/35	4	143	0,66	0,66	C-E-D
5020119103001475	300 x 1475	12 (3+3)	80	255	55/64	105/114	26/35	4	141	0,84	0,84	C-E-D
5020119103001800	300 x 1800	15 (3+3)	80	255	55/64	105/114	26/35	4	140	1,02	1,02	C-E-D
5020119104000820	400 x 820	6 (3+3)	80	355	55/64	105/114	26/35	4	144	0,47	0,47	C-E-D
5020119104001150	400 x 1150	9 (3+3)	80	355	55/64	105/114	26/35	4	143	0,66	0,66	C-E-D
5020119104001475	400 x 1475	12 (3+3)	80	355	55/64	105/114	26/35	4	141	0,84	0,84	C-E-D
5020119104001800	400 x 1800	15 (3+3)	80	355	55/64	105/114	26/35	4	140	1,02	1,02	C-E-D
5020119105000820	500 x 820	6 (3+3)	80	455	55/64	105/114	26/35	4	144	0,47	0,47	C-E-D
5020119105001150	500 x 1150	9 (3+3)	80	455	55/64	105/114	26/35	4	143	0,66	0,66	C-E-D
5020119105001475	500 x 1475	12 (3+3)	80	455	55/64	105/114	26/35	4	141	0,84	0,84	C-E-D
5020119105001800	500 x 1800	15 (3+3)	80	455	55/64	105/114	26/35	4	140	1,02	1,02	C-E-D
5020119106000820	600 x 820	6 (3+3)	80	555	55/64	105/114	26/35	4	144	0,47	0,47	C-E-D
5020119106001150	600 x 1150	9 (3+3)	80	555	55/64	105/114	26/35	4	143	0,66	0,66	C-E-D
5020119106001475	600 x 1475	12 (3+3)	80	555	55/64	105/114	26/35	4	141	0,84	0,84	C-E-D
5020119106001800	600 x 1800	15 (3+3)	80	555	55/64	105/114	26/35	4	140	1,02	1,02	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020119103000820	278	948	362	1235
5020119103001150	404	1378	526	1794
5020119103001475	531	1811	691	2357
5020119103001800	657	2241	855	2916
5020119104000820	354	1208	461	1573
5020119104001150	519	1770	675	2302
5020119104001475	683	2330	888	3029
5020119104001800	847	2889	1102	3758
5020119105000820	433	1477	563	1920
5020119105001150	638	2176	830	2831
5020119105001475	842	2872	1095	3734
5020119105001800	1046	3567	1360	4638
5020119106000820	516	1760	671	2289
5020119106001150	762	2599	991	3380
5020119106001475	1007	3434	1310	4468
5020119106001800	1253	4273	1629	5555



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020119103000820	5,5	6,2	0,04	920 x 340 x 110
5020119103001150	7,9	8,8	0,05	1250 x 340 x 110
5020119103001475	10,2	11,3	0,06	1575 x 340 x 110
5020119103001800	12,6	13,9	0,08	1900 x 340 x 110
5020119104000820	6,4	7,2	0,05	920 x 440 x 110
5020119104001150	9,2	10,3	0,07	1250 x 440 x 110
5020119104001475	12	13,4	0,08	1575 x 440 x 110
5020119104001800	14,8	16,4	0,1	1900 x 440 x 110
5020119105000820	7,3	8,2	0,06	920 x 540 x 110
5020119105001150	10,6	11,8	0,08	1250 x 540 x 110
5020119105001475	13,8	15,4	0,1	1575 x 540 x 110
5020119105001800	17,1	18,9	0,12	1900 x 540 x 110
5020119106000820	8,2	9,3	0,07	920 x 640 x 110
5020119106001150	11,9	13,4	0,09	1250 x 640 x 110
5020119106001475	15,6	17,4	0,12	1575 x 640 x 110
5020119106001800	19,3	21,5	0,14	1900 x 640 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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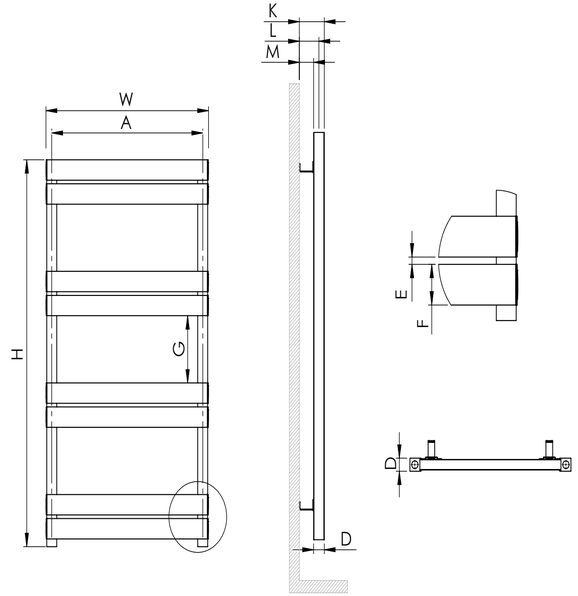
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020118903001000	300 x 1000	6 (2+2)	80	255	55/64	105/114	26/35	4	164	0,57	0,57	C-E-D
5020118903001305	300 x 1305	8 (2+2)	80	255	55/64	105/114	26/35	4	170	0,74	0,74	C-E-D
5020118903001600	300 x 1600	10 (2+2)	80	255	55/64	105/114	26/35	4	170	0,91	0,91	C-E-D
5020118903001900	300 x 1900	12 (2+2)	80	255	55/64	105/114	26/35	4	171	1,08	1,08	C-E-D
5020118904001000	400 x 1000	6 (2+2)	80	355	55/64	105/114	26/35	4	164	0,57	0,57	C-E-D
5020118904001305	400 x 1305	8 (2+2)	80	355	55/64	105/114	26/35	4	170	0,74	0,74	C-E-D
5020118904001600	400 x 1600	10 (2+2)	80	355	55/64	105/114	26/35	4	170	0,91	0,91	C-E-D
5020118904001900	400 x 1900	12 (2+2)	80	355	55/64	105/114	26/35	4	171	1,08	1,08	C-E-D
5020118905001000	500 x 1000	6 (2+2)	80	455	55/64	105/114	26/35	4	164	0,57	0,57	C-E-D
5020118905001305	500 x 1305	8 (2+2)	80	455	55/64	105/114	26/35	4	170	0,74	0,74	C-E-D
5020118905001600	500 x 1600	10 (2+2)	80	455	55/64	105/114	26/35	4	170	0,91	0,91	C-E-D
5020118905001900	500 x 1900	12 (2+2)	80	455	55/64	105/114	26/35	4	171	1,08	1,08	C-E-D
5020118906001000	600 x 1000	6 (2+2)	80	555	55/64	105/114	26/35	4	164	0,57	0,57	C-E-D
5020118906001305	600 x 1305	8 (2+2)	80	555	55/64	105/114	26/35	4	170	0,74	0,74	C-E-D
5020118906001600	600 x 1600	10 (2+2)	80	555	55/64	105/114	26/35	4	170	0,91	0,91	C-E-D
5020118906001900	600 x 1900	12 (2+2)	80	555	55/64	105/114	26/35	4	171	1,08	1,08	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020118903001000	304	1037	396	1351
5020118903001305	401	1368	522	1781
5020118903001600	496	1692	645	2200
5020118903001900	593	2023	771	2630
5020118904001000	380	1296	494	1685
5020118904001305	502	1712	653	2227
5020118904001600	623	2125	810	2763
5020118904001900	745	2541	969	3305
5020118905001000	459	1566	597	2036
5020118905001305	608	2074	791	2698
5020118905001600	756	2578	983	3353
5020118905001900	904	3083	1176	4011
5020118906001000	542	1849	705	2405
5020118906001305	719	2452	935	3189
5020118906001600	894	3049	1163	3966
5020118906001900	1069	3646	1390	4740



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020118903001000	6	6,8	0,05	1100 x 340 x 110
5020118903001305	7,8	8,8	0,06	1405 x 340 x 110
5020118903001600	9,6	10,7	0,07	1700 x 340 x 110
5020118903001900	11,4	12,7	0,08	2000 x 340 x 110
5020118904001000	6,9	7,8	0,06	1100 x 440 x 110
5020118904001305	9	10,2	0,07	1405 x 440 x 110
5020118904001600	11,1	12,5	0,09	1700 x 440 x 110
5020118904001900	13,2	14,8	0,1	2000 x 440 x 110
5020118905001000	7,8	8,9	0,07	1100 x 540 x 110
5020118905001305	10,2	11,6	0,09	1405 x 540 x 110
5020118905001600	12,5	14,2	0,11	1700 x 540 x 110
5020118905001900	14,9	16,9	0,12	2000 x 540 x 110
5020118906001000	8,7	10	0,08	1100 x 640 x 110
5020118906001305	11,4	13	0,1	1405 x 640 x 110
5020118906001600	14	16	0,12	1700 x 640 x 110
5020118906001900	16,7	19	0,15	2000 x 640 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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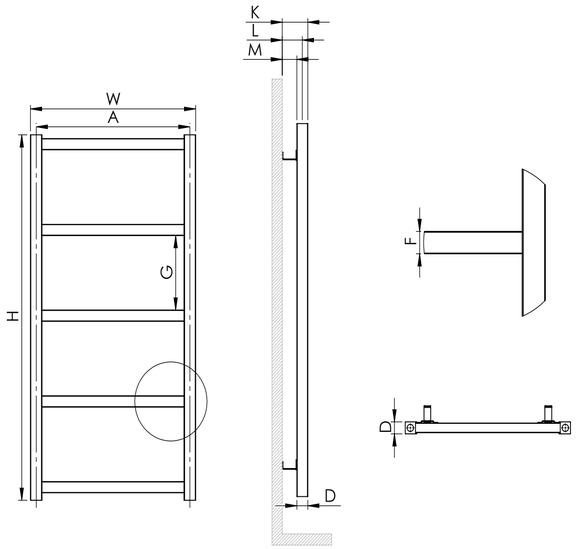
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020119003001000	300 x 1000	3 (1+1)	80	255	55/64	105/114	26/35			0,57	0,57	C-E-D
5020119003001300	300 x 1300	4 (1+1)	80	255	55/64	105/114	26/35			0,74	0,74	C-E-D
5020119003001600	300 x 1600	5 (1+1)	80	255	55/64	105/114	26/35			0,91	0,91	C-E-D
5020119003001900	300 x 1900	6 (1+1)	80	255	55/64	105/114	26/35			1,08	1,08	C-E-D
5020119004001000	400 x 1000	3 (1+1)	80	355	55/64	105/114	26/35			0,57	0,57	C-E-D
5020119004001300	400 x 1300	4 (1+1)	80	355	55/64	105/114	26/35			0,74	0,74	C-E-D
5020119004001600	400 x 1600	5 (1+1)	80	355	55/64	105/114	26/35			0,91	0,91	C-E-D
5020119004001900	400 x 1900	6 (1+1)	80	355	55/64	105/114	26/35			1,08	1,08	C-E-D
5020119005001000	500 x 1000	3 (1+1)	80	455	55/64	105/114	26/35			0,57	0,57	C-E-D
5020119005001300	500 x 1300	4 (1+1)	80	455	55/64	105/114	26/35			0,74	0,74	C-E-D
5020119005001600	500 x 1600	5 (1+1)	80	455	55/64	105/114	26/35			0,91	0,91	C-E-D
5020119005001900	500 x 1900	6 (1+1)	80	455	55/64	105/114	26/35			1,08	1,08	C-E-D
5020119006001000	600 x 1000	3 (1+1)	80	555	55/64	105/114	26/35			0,57	0,57	C-E-D
5020119006001300	600 x 1300	4 (1+1)	80	555	55/64	105/114	26/35			0,74	0,74	C-E-D
5020119006001600	600 x 1600	5 (1+1)	80	555	55/64	105/114	26/35			0,91	0,91	C-E-D
5020119006001900	600 x 1900	6 (1+1)	80	555	55/64	105/114	26/35			1,08	1,08	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020119003001000	225	768	293	1000
5020119003001300	295	1006	384	1310
5020119003001600	365	1245	475	1620
5020119003001900	435	1484	566	1931
5020119004001000	263	897	342	1167
5020119004001300	346	1180	450	1535
5020119004001600	429	1463	558	1903
5020119004001900	512	1746	666	2272
5020119005001000	303	1034	394	1344
5020119005001300	399	1361	519	1770
5020119005001600	495	1688	644	2197
5020119005001900	591	2016	769	2623
5020119006001000	344	1174	448	1528
5020119006001300	454	1549	591	2016
5020119006001600	564	1924	734	2503
5020119006001900	674	2299	877	2991



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020119003001000	4,5	5,3	0,05	1100 x 340 x 110
5020119003001300	5,8	6,7	0,06	1400 x 340 x 110
5020119003001600	7,1	8,2	0,07	1700 x 340 x 110
5020119003001900	8,4	9,7	0,08	2000 x 340 x 110
5020119004001000	4,9	5,9	0,06	1100 x 440 x 110
5020119004001300	6,4	7,6	0,07	1400 x 440 x 110
5020119004001600	7,8	9,2	0,09	1700 x 440 x 110
5020119004001900	9,3	10,9	0,1	2000 x 440 x 110
5020119005001000	5,4	6,5	0,07	1100 x 540 x 110
5020119005001300	7	8,4	0,09	1400 x 540 x 110
5020119005001600	8,6	10,2	0,11	1700 x 540 x 110
5020119005001900	10,2	12,1	0,12	2000 x 540 x 110
5020119006001000	5,8	7,1	0,08	1100 x 640 x 110
5020119006001300	7,6	9,2	0,1	1400 x 640 x 110
5020119006001600	9,3	11,3	0,12	1700 x 640 x 110
5020119006001900	11	13,3	0,15	2000 x 640 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020119203000800	300 x 800	6 (3+3)	29	255	56-82	72-98	43-69	2	172	0,77	0,77	C-E-D
5020119203001300	300 x 1300	9 (3+3)	29	255	56-82	72-98	43-69	2	184	1,21	1,21	C-E-D
5020119203001750	300 x 1750	12 (3+3)	29	255	56-82	72-98	43-69	2	171	1,62	1,62	C-E-D
5020119204000800	400 x 800	6 (3+3)	29	355	56-82	72-98	43-69	2	172	0,86	0,86	C-E-D
5020119204001300	400 x 1300	9 (3+3)	29	355	56-82	72-98	43-69	2	184	1,34	1,34	C-E-D
5020119204001750	400 x 1750	12 (3+3)	29	355	56-82	72-98	43-69	2	171	1,79	1,79	C-E-D
5020119205000800	500 x 800	6 (3+3)	29	455	56-82	72-98	43-69	2	172	0,94	0,94	C-E-D
5020119205001300	500 x 1300	9 (3+3)	29	455	56-82	72-98	43-69	2	184	1,47	1,47	C-E-D
5020119205001750	500 x 1750	12 (3+3)	29	455	56-82	72-98	43-69	2	171	1,96	1,96	C-E-D
5020119206000800	600 x 800	6 (3+3)	29	555	56-82	72-98	43-69	2	172	1,03	1,03	C-E-D
5020119206001300	600 x 1300	9 (3+3)	29	555	56-82	72-98	43-69	2	184	1,59	1,59	C-E-D
5020119206001750	600 x 1750	12 (3+3)	29	555	56-82	72-98	43-69	2	171	2,13	2,13	C-E-D

HEAT OUTPUTS INFORMATION

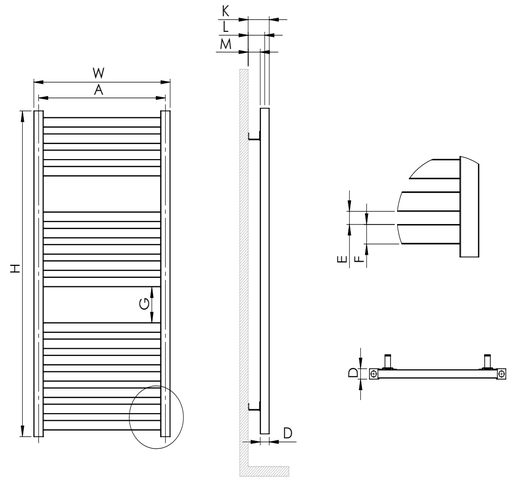
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020119203000800	194	662	253	863
5020119203001300	305	1041	397	1354
5020119203001750	409	1395	532	1815
5020119204000800	253	863	329	1122
5020119204001300	394	1344	513	1750
5020119204001750	528	1801	687	2343
5020119205000800	315	1075	410	1399
5020119205001300	488	1665	635	2166
5020119205001750	652	2224	848	2892
5020119206000800	380	1296	494	1685
5020119206001300	585	1995	761	2596
5020119206001750	782	2667	1017	3468

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020119203000800	4,6	5,2	0,02	900 x 340 x 55
5020119203001300	7,1	7,9	0,03	1400 x 340 x 55
5020119203001750	9,4	10,5	0,04	1850 x 340 x 55
5020119204000800	5,2	5,9	0,03	900 x 440 x 55
5020119204001300	7,9	9	0,04	1400 x 440 x 55
5020119204001750	10,5	11,9	0,05	1850 x 440 x 55
5020119205000800	5,8	6,6	0,03	900 x 540 x 55
5020119205001300	8,8	10	0,05	1400 x 540 x 55
5020119205001750	11,7	13,3	0,06	1850 x 540 x 55
5020119206000800	6,3	7,4	0,05	900 x 640 x 85
5020119206001300	9,6	11,2	0,08	1400 x 640 x 85
5020119206001750	12,8	14,8	0,11	1850 x 640 x 85

CONNECTIONS TYPE

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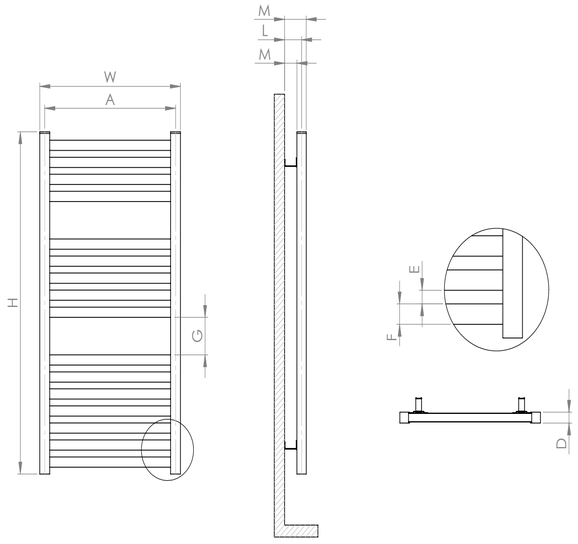
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020119903000600	300 x 600	8 (3+5)	97	255	88-118	136-166	40-70	20	140	0,34	0,34	C-E-D
5020119903000800	300 x 800	11 (4+7)	97	255	88-118	136-166	40-70	20	160	0,46	0,46	C-E-D
5020119903001000	300 x 1000	12 (3+4+5)	97	255	88-118	136-166	40-70	20	160	0,57	0,57	C-E-D
5020119903001200	300 x 1200	15 (4+5+6)	97	255	88-118	136-166	40-70	20	170	0,68	0,68	C-E-D
5020119903001500	300 x 1500	18 (3+4+5+6)	97	255	88-118	136-166	40-70	20	160	0,85	0,85	C-E-D
5020119903001700	300 x 1700	21 (3+4+6+8)	97	255	88-118	136-166	40-70	20	166	0,97	0,97	C-E-D
5020119904000600	400 x 600	8 (3+5)	97	355	88-118	136-166	40-70	20	140	0,34	0,34	C-E-D
5020119904000800	400 x 800	11 (4+7)	97	355	88-118	136-166	40-70	20	160	0,46	0,46	C-E-D
5020119904001000	400 x 1000	12 (3+4+5)	97	355	88-118	136-166	40-70	20	160	0,57	0,57	C-E-D
5020119904001200	400 x 1200	15 (4+5+6)	97	355	88-118	136-166	40-70	20	170	0,68	0,68	C-E-D
5020119904001500	400 x 1500	18 (3+4+5+6)	97	355	88-118	136-166	40-70	20	160	0,85	0,85	C-E-D
5020119904001700	400 x 1700	21 (3+4+6+8)	97	355	88-118	136-166	40-70	20	166	0,97	0,97	C-E-D
5020119905000600	500 x 600	8 (3+5)	97	455	88-118	136-166	40-70	20	140	0,34	0,34	C-E-D
5020119905000800	500 x 800	11 (4+7)	97	455	88-118	136-166	40-70	20	160	0,46	0,46	C-E-D
5020119905001000	500 x 1000	12 (3+4+5)	97	455	88-118	136-166	40-70	20	160	0,57	0,57	C-E-D
5020119905001200	500 x 1200	15 (4+5+6)	97	455	88-118	136-166	40-70	20	170	0,68	0,68	C-E-D
5020119905001500	500 x 1500	18 (3+4+5+6)	97	455	88-118	136-166	40-70	20	160	0,85	0,85	C-E-D
5020119905001700	500 x 1700	21 (3+4+6+8)	97	455	88-118	136-166	40-70	20	166	0,97	0,97	C-E-D
5020119906000600	600 x 600	8 (3+5)	97	555	88-118	136-166	40-70	20	140	0,34	0,34	C-E-D
5020119906000800	600 x 800	11 (4+7)	97	555	88-118	136-166	40-70	20	160	0,46	0,46	C-E-D
5020119906001000	600 x 1000	12 (3+4+5)	97	555	88-118	136-166	40-70	20	160	0,57	0,57	C-E-D
5020119906001200	600 x 1200	15 (4+5+6)	97	555	88-118	136-166	40-70	20	170	0,68	0,68	C-E-D
5020119906001500	600 x 1500	18 (3+4+5+6)	97	555	88-118	136-166	40-70	20	160	0,85	0,85	C-E-D
5020119906001700	600 x 1700	21 (3+4+6+8)	97	555	88-118	136-166	40-70	20	166	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020119903000600	349	1191	454	1549
5020119903000800	476	1624	619	2111
5020119903001000	537	1832	699	2384
5020119903001200	664	2265	864	2947
5020119903001500	806	2749	1048	3574
5020119903001700	933	3182	1213	4137
5020119904000600	460	1569	598	2040
5020119904000800	629	2145	818	2790
5020119904001000	704	2401	916	3124
5020119904001200	873	2977	1135	3871
5020119904001500	1056	3601	1373	4682
5020119904001700	1225	4178	1593	5433
5020119905000600	576	1965	749	2555
5020119905000800	789	2691	1026	3499
5020119905001000	879	2998	1143	3898
5020119905001200	1091	3721	1419	4839
5020119905001500	1318	4495	1714	5845
5020119905001700	1530	5218	1989	6783
5020119906000600	697	2377	907	3093
5020119906000800	955	3257	1242	4236
5020119906001000	1061	3619	1380	4706
5020119906001200	1318	4495	1714	5845
5020119906001500	1591	5426	2069	7056
5020119906001700	1848	6302	2403	8195



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020119903000600	5,1	5,6	0,03	700 x 340 x 120
5020119903000800	6,8	7,4	0,04	900 x 340 x 120
5020119903001000	7,7	8,5	0,05	1100 x 340 x 120
5020119903001200	9,4	10,4	0,06	1300 x 340 x 120
5020119903001500	11,4	12,5	0,07	1600 x 340 x 120
5020119903001700	13,1	14,4	0,08	1800 x 340 x 120
5020119904000600	6,1	6,8	0,04	700 x 440 x 120
5020119904000800	8,2	9	0,05	900 x 440 x 120
5020119904001000	9,3	10,3	0,06	1100 x 440 x 120
5020119904001200	11,4	12,6	0,07	1300 x 440 x 120
5020119904001500	13,8	15,2	0,09	1600 x 440 x 120
5020119904001700	15,9	17,5	0,1	1800 x 440 x 120
5020119905000600	7,2	7,9	0,05	700 x 540 x 120
5020119905000800	9,7	10,7	0,06	900 x 540 x 120
5020119905001000	10,9	12	0,08	1100 x 540 x 120
5020119905001200	13,4	14,8	0,09	1300 x 540 x 120
5020119905001500	16,2	17,8	0,11	1600 x 540 x 120
5020119905001700	18,7	20,5	0,12	1800 x 540 x 120
5020119906000600	8,2	9,1	0,06	700 x 640 x 120
5020119906000800	11,2	12,3	0,07	900 x 640 x 120
5020119906001000	12,5	13,8	0,09	1100 x 640 x 120
5020119906001200	15,4	17	0,1	1300 x 640 x 120
5020119906001500	18,6	20,5	0,13	1600 x 640 x 120
5020119906001700	21,5	23,6	0,14	1800 x 640 x 120

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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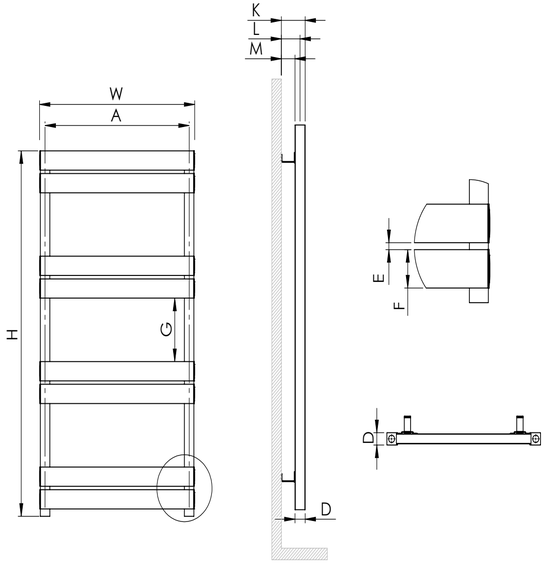
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020119703000500	300 x 500	6 (3+3)	97	255	88-118	136-166	40-70	20	160	0,29	0,29	C-E-D
5020119703000900	300 x 900	9 (3+3)	97	255	88-118	136-166	40-70	20	200	0,51	0,51	C-E-D
5020119703001200	300 x 1200	12 (3+3)	97	255	88-118	136-166	40-70	20	180	0,68	0,68	C-E-D
5020119703001500	300 x 1500	15 (3+3)	97	255	88-118	136-166	40-70	20	170	0,85	0,85	C-E-D
5020119703001800	300 x 1800	18 (3+3)	97	255	88-118	136-166	40-70	20	164	1,02	1,02	C-E-D
5020119704000500	400 x 500	6 (3+3)	97	355	88-118	136-166	40-70	20	160	0,29	0,29	C-E-D
5020119704000900	400 x 900	9 (3+3)	97	355	88-118	136-166	40-70	20	200	0,51	0,51	C-E-D
5020119704001200	400 x 1200	12 (3+3)	97	355	88-118	136-166	40-70	20	180	0,68	0,68	C-E-D
5020119704001500	400 x 1500	15 (3+3)	97	355	88-118	136-166	40-70	20	170	0,85	0,85	C-E-D
5020119704001800	400 x 1800	18 (3+3)	97	355	88-118	136-166	40-70	20	164	1,02	1,02	C-E-D
5020119705000500	500 x 500	6 (3+3)	97	455	88-118	136-166	40-70	20	160	0,29	0,29	C-E-D
5020119705000900	500 x 900	9 (3+3)	97	455	88-118	136-166	40-70	20	200	0,51	0,51	C-E-D
5020119705001200	500 x 1200	12 (3+3)	97	455	88-118	136-166	40-70	20	180	0,68	0,68	C-E-D
5020119705001500	500 x 1500	15 (3+3)	97	455	88-118	136-166	40-70	20	170	0,85	0,85	C-E-D
5020119705001800	500 x 1800	18 (3+3)	97	455	88-118	136-166	40-70	20	164	1,02	1,02	C-E-D
5020119706000500	600 x 500	6 (3+3)	97	555	88-118	136-166	40-70	20	160	0,29	0,29	C-E-D
5020119706000900	600 x 900	9 (3+3)	97	555	88-118	136-166	40-70	20	200	0,51	0,51	C-E-D
5020119706001200	600 x 1200	12 (3+3)	97	555	88-118	136-166	40-70	20	180	0,68	0,68	C-E-D
5020119706001500	600 x 1500	15 (3+3)	97	555	88-118	136-166	40-70	20	170	0,85	0,85	C-E-D
5020119706001800	600 x 1800	18 (3+3)	97	555	88-118	136-166	40-70	20	164	1,02	1,02	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020119703000500	269	918	350	1194
5020119703000900	425	1450	553	1886
5020119703001200	567	1934	738	2517
5020119703001500	708	2415	921	3141
5020119703001800	850	2899	1105	3769
5020119704000500	352	1201	458	1562
5020119704000900	550	1876	715	2439
5020119704001200	734	2503	955	3257
5020119704001500	917	3127	1193	4069
5020119704001800	1100	3751	1430	4877
5020119705000500	440	1501	572	1951
5020119705000900	681	2323	886	3022
5020119705001200	908	3097	1181	4028
5020119705001500	1135	3871	1476	5034
5020119705001800	1362	4645	1771	6040
5020119706000500	531	1811	691	2357
5020119706000900	817	2786	1063	3625
5020119706001200	1090	3717	1417	4832
5020119706001500	1362	4645	1771	6040
5020119706001800	1634	5572	2125	7247



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020119703000500	4	4,5	0,03	600 x 340 x 120
5020119703000900	6,2	7	0,05	1000 x 340 x 120
5020119703001200	8,2	9,2	0,06	1300 x 340 x 120
5020119703001500	10,2	11,4	0,07	1600 x 340 x 120
5020119703001800	12,2	13,5	0,08	1900 x 340 x 120
5020119704000500	4,8	5,4	0,04	600 x 440 x 120
5020119704000900	7,4	8,3	0,06	1000 x 440 x 120
5020119704001200	9,8	11	0,07	1300 x 440 x 120
5020119704001500	12,2	13,6	0,09	1600 x 440 x 120
5020119704001800	14,6	16,2	0,11	1900 x 440 x 120
5020119705000500	5,6	6,3	0,04	600 x 540 x 120
5020119705000900	8,6	9,7	0,07	1000 x 540 x 120
5020119705001200	11,4	12,8	0,09	1300 x 540 x 120
5020119705001500	14,2	15,8	0,11	1600 x 540 x 120
5020119705001800	17	18,9	0,13	1900 x 540 x 120
5020119706000500	6,4	7,2	0,05	600 x 640 x 120
5020119706000900	9,8	11	0,08	1000 x 640 x 120
5020119706001200	13	14,6	0,1	1300 x 640 x 120
5020119706001500	16,2	18,1	0,13	1600 x 640 x 120
5020119706001800	19,4	21,6	0,15	1900 x 640 x 120

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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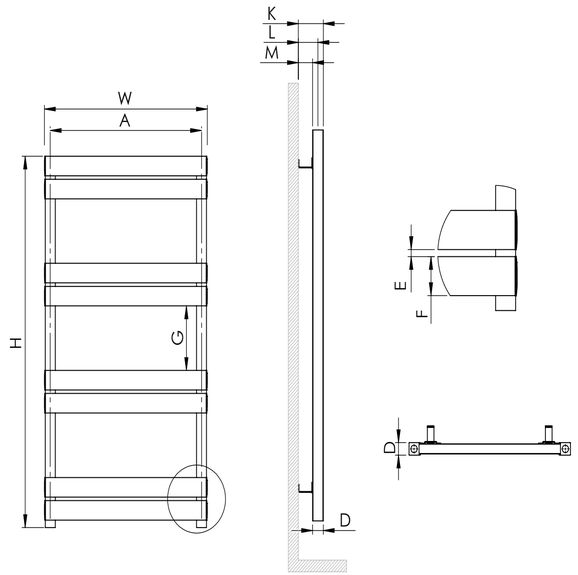
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020119803000700	300 x 700	6 (2+2)	97	255	88-118	136-166	40-70	20	190	0,40	0,4	C-E-D
5020119803001000	300 x 1000	8 (2+2)	97	255	88-118	136-166	40-70	20	193	0,57	0,57	C-E-D
5020119803001250	300 x 1250	10 (2+2)	97	255	88-118	136-166	40-70	20	182	0,71	0,71	C-E-D
5020119803001500	300 x 1500	12 (2+2)	97	255	88-118	136-166	40-70	20	176	0,85	0,85	C-E-D
5020119803001800	300 x 1800	14 (2+2)	97	255	88-118	136-166	40-70	20	180	1,02	1,02	C-E-D
5020119804000700	400 x 700	6 (2+2)	97	355	88-118	136-166	40-70	20	190	0,40	0,4	C-E-D
5020119804001000	400 x 1000	8 (2+2)	97	355	88-118	136-166	40-70	20	193	0,57	0,57	C-E-D
5020119804001250	400 x 1250	10 (2+2)	97	355	88-118	136-166	40-70	20	182	0,71	0,71	C-E-D
5020119804001500	400 x 1500	12 (2+2)	97	355	88-118	136-166	40-70	20	176	0,85	0,85	C-E-D
5020119804001800	400 x 1800	14 (2+2)	97	355	88-118	136-166	40-70	20	180	1,02	1,02	C-E-D
5020119805000700	500 x 700	6 (2+2)	97	455	88-118	136-166	40-70	20	190	0,40	0,4	C-E-D
5020119805001000	500 x 1000	8 (2+2)	97	455	88-118	136-166	40-70	20	193	0,57	0,57	C-E-D
5020119805001250	500 x 1250	10 (2+2)	97	455	88-118	136-166	40-70	20	182	0,71	0,71	C-E-D
5020119805001500	500 x 1500	12 (2+2)	97	455	88-118	136-166	40-70	20	176	0,85	0,85	C-E-D
5020119805001800	500 x 1800	14 (2+2)	97	455	88-118	136-166	40-70	20	180	1,02	1,02	C-E-D
5020119806000700	600 x 700	6 (2+2)	97	555	88-118	136-166	40-70	20	190	0,40	0,4	C-E-D
5020119806001000	600 x 1000	8 (2+2)	97	555	88-118	136-166	40-70	20	193	0,57	0,57	C-E-D
5020119806001250	600 x 1250	10 (2+2)	97	555	88-118	136-166	40-70	20	182	0,71	0,71	C-E-D
5020119806001520	600 x 1520	12 (2+2)	97	555	88-118	136-166	40-70	20	180	0,87	0,87	C-E-D
5020119806001800	600 x 1800	14 (2+2)	97	555	88-118	136-166	40-70	20	180	1,02	1,02	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020119803000700	298	1017	388	1324
5020119803001000	407	1388	530	1808
5020119803001250	509	1736	662	2258
5020119803001500	610	2081	793	2705
5020119803001800	719	2452	935	3189
5020119804000700	382	1303	497	1695
5020119804001000	519	1770	675	2302
5020119804001250	648	2210	843	2875
5020119804001500	778	2653	1012	3451
5020119804001800	914	3117	1189	4055
5020119805000700	469	1600	610	2081
5020119805001000	635	2166	826	2817
5020119805001250	793	2705	1031	3516
5020119805001500	952	3247	1238	4222
5020119805001800	1118	3813	1454	4959
5020119806000700	560	1910	728	2483
5020119806001000	756	2578	983	3353
5020119806001250	945	3223	1229	4191
5020119806001520	1137	3878	1479	5044
5020119806001800	1330	4536	1729	5896



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020119803000700	4,5	5,1	0,04	800 x 340 x 120
5020119803001000	6,1	6,9	0,05	1100 x 340 x 120
5020119803001250	7,6	8,5	0,06	1350 x 340 x 120
5020119803001500	9	10,2	0,07	1600 x 340 x 120
5020119803001800	10,6	12	0,08	1900 x 340 x 120
5020119804000700	5,3	6	0,05	800 x 440 x 120
5020119804001000	7,2	8,1	0,06	1100 x 440 x 120
5020119804001250	8,9	10,1	0,08	1350 x 440 x 120
5020119804001500	10,6	12	0,09	1600 x 440 x 120
5020119804001800	12,5	14,1	0,11	1900 x 440 x 120
5020119805000700	6,1	7	0,06	800 x 540 x 120
5020119805001000	8,2	9,4	0,08	1100 x 540 x 120
5020119805001250	10,2	11,6	0,09	1350 x 540 x 120
5020119805001500	12,2	13,8	0,11	1600 x 540 x 120
5020119805001800	14,3	16,3	0,13	1900 x 540 x 120
5020119806000700	6,9	7,9	0,07	800 x 640 x 120
5020119806001000	9,3	10,6	0,09	1100 x 640 x 120
5020119806001250	11,6	13,2	0,11	1350 x 640 x 120
5020119806001520	13,9	15,8	0,13	1620 x 640 x 120
5020119806001800	16,2	18,4	0,15	1900 x 640 x 120

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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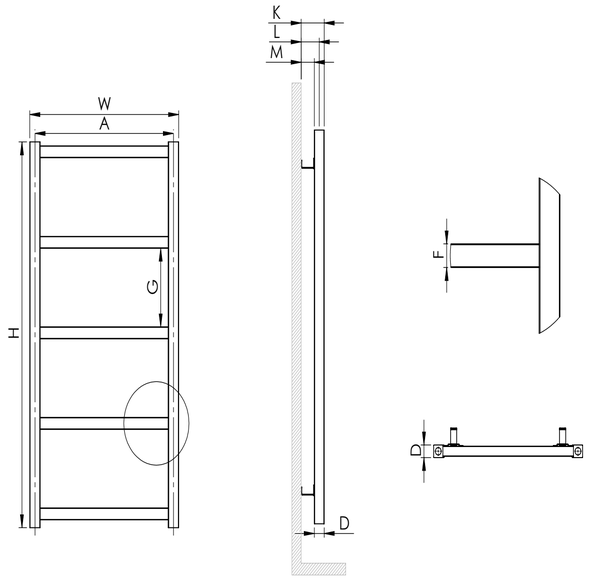
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020120003000750	300 x 750	4 (1+1)	97	255	88-118	136-166	40-70			0,43	0,43	C-E-D
5020120003001000	300 x 1000	5 (1+1)	97	255	88-118	136-166	40-70			0,57	0,57	C-E-D
5020120003001200	300 x 1200	6 (1+1)	97	255	88-118	136-166	40-70			0,68	0,68	C-E-D
5020120003001500	300 x 1500	7 (1+1)	97	255	88-118	136-166	40-70			0,85	0,85	C-E-D
5020120003001700	300 x 1700	8 (1+1)	97	255	88-118	136-166	40-70			0,97	0,97	C-E-D
5020120004000750	400 x 750	4 (1+1)	97	355	88-118	136-166	40-70			0,43	0,43	C-E-D
5020120004001000	400 x 1000	5 (1+1)	97	355	88-118	136-166	40-70			0,57	0,57	C-E-D
5020120004001200	400 x 1200	6 (1+1)	97	355	88-118	136-166	40-70			0,68	0,68	C-E-D
5020120004001500	400 x 1500	7 (1+1)	97	355	88-118	136-166	40-70			0,85	0,85	C-E-D
5020120004001700	400 x 1700	8 (1+1)	97	355	88-118	136-166	40-70			0,97	0,97	C-E-D
5020120005000750	500 x 750	4 (1+1)	97	455	88-118	136-166	40-70			0,43	0,43	C-E-D
5020120005001000	500 x 1000	5 (1+1)	97	455	88-118	136-166	40-70			0,57	0,57	C-E-D
5020120005001200	500 x 1200	6 (1+1)	97	455	88-118	136-166	40-70			0,68	0,68	C-E-D
5020120005001500	500 x 1500	7 (1+1)	97	455	88-118	136-166	40-70			0,85	0,85	C-E-D
5020120005001700	500 x 1700	8 (1+1)	97	455	88-118	136-166	40-70			0,97	0,97	C-E-D
5020120006000750	600 x 750	4 (1+1)	97	555	88-118	136-166	40-70			0,43	0,43	C-E-D
5020120006001000	600 x 1000	5 (1+1)	97	555	88-118	136-166	40-70			0,57	0,57	C-E-D
5020120006001200	600 x 1200	6 (1+1)	97	555	88-118	136-166	40-70			0,68	0,68	C-E-D
5020120006001500	600 x 1500	7 (1+1)	97	555	88-118	136-166	40-70			0,85	0,85	C-E-D
5020120006001700	600 x 1700	8 (1+1)	97	555	88-118	136-166	40-70			0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020120003000750	240	819	312	1064
5020120003001000	309	1054	402	1371
5020120003001200	371	1266	483	1648
5020120003001500	448	1528	583	1989
5020120003001700	509	1736	662	2258
5020120004000750	296	1010	385	1313
5020120004001000	379	1293	493	1682
5020120004001200	455	1552	592	2019
5020120004001500	545	1859	709	2418
5020120004001700	621	2118	808	2756
5020120005000750	354	1208	461	1573
5020120005001000	452	1542	588	2006
5020120005001200	542	1849	705	2405
5020120005001500	647	2207	842	2872
5020120005001700	737	2514	959	3271
5020120006000750	415	1416	540	1842
5020120006001000	527	1798	686	2340
5020120006001200	633	2159	823	2807
5020120006001500	753	2568	979	3339
5020120006001700	858	2926	1116	3806



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020120003000750	3,9	4,5	0,04	850 x 340 x 120
5020120003001000	4,9	5,7	0,05	1100 x 340 x 120
5020120003001200	5,8	6,8	0,06	1300 x 340 x 120
5020120003001500	7	8,2	0,07	1600 x 340 x 120
5020120003001700	8	9,2	0,08	1800 x 340 x 120
5020120004000750	4,4	5,2	0,05	850 x 440 x 120
5020120004001000	5,6	6,6	0,06	1100 x 440 x 120
5020120004001200	6,6	7,8	0,07	1300 x 440 x 120
5020120004001500	8	9,3	0,09	1600 x 440 x 120
5020120004001700	9	10,6	0,1	1800 x 440 x 120
5020120005000750	4,9	5,8	0,06	850 x 540 x 120
5020120005001000	6,2	7,4	0,08	1100 x 540 x 120
5020120005001200	7,4	8,8	0,09	1300 x 540 x 120
5020120005001500	8,9	10,5	0,11	1600 x 540 x 120
5020120005001700	10,1	11,9	0,12	1800 x 540 x 120
5020120006000750	5,5	6,5	0,07	850 x 640 x 120
5020120006001000	6,9	8,2	0,09	1100 x 640 x 120
5020120006001200	8,2	9,8	0,1	1300 x 640 x 120
5020120006001500	9,8	11,7	0,13	1600 x 640 x 120
5020120006001700	11,2	13,3	0,14	1800 x 640 x 120

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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WALDO PLUS

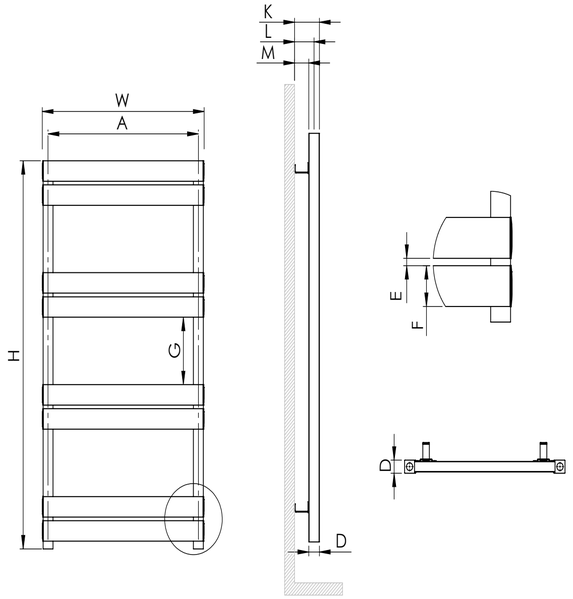
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020122603000685	300 x 685	5 (2+3)	47	255	60/80	90/110	45/65	4	153	0,39	0,39	C-E-D
5020122603001000	300 x 1000	8 (3+5)	47	255	60/80	90/110	45/65	4	155	0,57	0,57	C-E-D
5020122603001200	300 x 1200	10 (4+6)	47	255	60/80	90/110	45/65	4	148	0,68	0,68	C-E-D
5020122603001550	300 x 1550	12 (3+4+5)	47	255	60/80	90/110	45/65	4	147	0,88	0,88	C-E-D
5020122603001770	300 x 1770	14 (3+5+6)	47	255	60/80	90/110	45/65	4	153	1,01	1,01	C-E-D
5020122604000685	400 x 685	5 (2+3)	47	355	60/80	90/110	45/65	4	153	0,39	0,39	C-E-D
5020122604001000	400 x 1000	8 (3+5)	47	355	60/80	90/110	45/65	4	155	0,57	0,57	C-E-D
5020122604001200	400 x 1200	10 (4+6)	47	355	60/80	90/110	45/65	4	148	0,68	0,68	C-E-D
5020122604001550	400 x 1550	12 (3+4+5)	47	355	60/80	90/110	45/65	4	147	0,88	0,88	C-E-D
5020122604001770	400 x 1770	14 (3+5+6)	47	355	60/80	90/110	45/65	4	153	1,01	1,01	C-E-D
5020122605000685	500 x 685	5 (2+3)	47	455	60/80	90/110	45/65	4	153	0,39	0,39	C-E-D
5020122605001000	500 x 1000	8 (3+5)	47	455	60/80	90/110	45/65	4	155	0,57	0,57	C-E-D
5020122605001200	500 x 1200	10 (4+6)	47	455	60/80	90/110	45/65	4	148	0,68	0,68	C-E-D
5020122605001550	500 x 1550	12 (3+4+5)	47	455	60/80	90/110	45/65	4	147	0,88	0,88	C-E-D
5020122605001770	500 x 1770	14 (3+5+6)	47	455	60/80	90/110	45/65	4	153	1,01	1,01	C-E-D
5020122606000685	600 x 685	5 (2+3)	47	555	60/80	90/110	45/65	4	153	0,39	0,39	C-E-D
5020122606001000	600 x 1000	8 (3+5)	47	555	60/80	90/110	45/65	4	155	0,57	0,57	C-E-D
5020122606001200	600 x 1200	10 (4+6)	47	555	60/80	90/110	45/65	4	148	0,68	0,68	C-E-D
5020122606001550	600 x 1550	12 (3+4+5)	47	555	60/80	90/110	45/65	4	147	0,88	0,88	C-E-D
5020122606001770	600 x 1770	14 (3+5+6)	47	555	60/80	90/110	45/65	4	153	1,01	1,01	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020122603000685	218	744	284	969
5020122603001000	335	1143	436	1487
5020122603001200	411	1402	535	1825
5020122603001550	510	1740	663	2261
5020122603001770	589	2009	766	2613
5020122604000685	288	983	375	1279
5020122604001000	446	1521	580	1978
5020122604001200	550	1876	715	2439
5020122604001550	676	2306	879	2998
5020122604001770	783	2671	1018	3472
5020122605000685	360	1228	468	1596
5020122605001000	561	1914	730	2490
5020122605001200	694	2367	903	3080
5020122605001550	849	2896	1104	3765
5020122605001770	985	3359	1281	4369
5020122606000685	435	1484	566	1931
5020122606001000	682	2326	887	3025
5020122606001200	845	2882	1099	3748
5020122606001550	1030	3513	1339	4566
5020122606001770	1196	4079	1555	5303



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020122603000685	3,9	4,3	0,02	785 x 340 x 55
5020122603001000	5,7	6,4	0,03	1100 x 340 x 55
5020122603001200	7	7,7	0,03	1300 x 340 x 55
5020122603001550	8,6	9,6	0,04	1650 x 340 x 55
5020122603001770	9,9	11	0,04	1870 x 340 x 55
5020122604000685	4,4	5	0,03	785 x 440 x 70
5020122604001000	6,6	7,5	0,04	1100 x 440 x 70
5020122604001200	8	9	0,05	1300 x 440 x 70
5020122604001550	9,9	11,1	0,06	1650 x 440 x 70
5020122604001770	11,4	12,8	0,06	1870 x 440 x 70
5020122605000685	4,9	5,7	0,03	785 x 540 x 55
5020122605001000	7,5	8,4	0,04	1100 x 540 x 55
5020122605001200	9,1	10,3	0,04	1300 x 540 x 55
5020122605001550	11,2	12,6	0,05	1650 x 540 x 55
5020122605001770	12,9	14,5	0,06	1870 x 540 x 55
5020122606000685	5,5	6,3	0,03	785 x 640 x 55
5020122606001000	8,3	9,5	0,04	1100 x 640 x 55
5020122606001200	10,2	11,5	0,05	1300 x 640 x 55
5020122606001550	12,4	14,2	0,06	1650 x 640 x 55
5020122606001770	14,4	16,3	0,07	1870 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

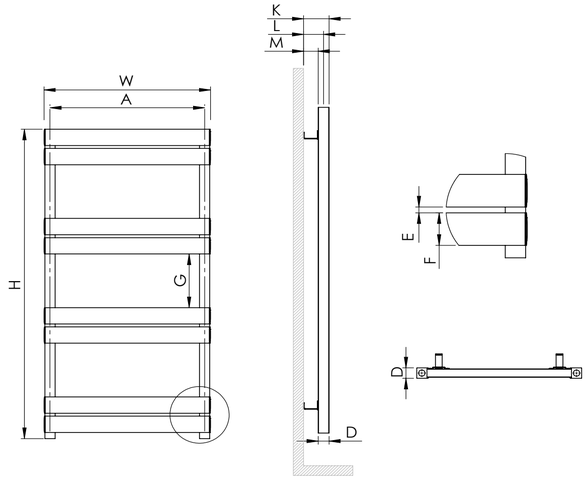
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020122003000755	300 x 755	6 (3+3)	47	255	60/80	90/110	45/65	4	119	0,43	0,43	C-E-D
5020122003001180	300 x 1180	9 (3+3)	47	255	60/80	90/110	45/65	4	118	0,67	0,67	C-E-D
5020122003001615	300 x 1615	12 (3+3)	47	255	60/80	90/110	45/65	4	121	0,92	0,92	C-E-D
5020122004000755	400 x 755	6 (3+3)	47	355	60/80	90/110	45/65	4	119	0,43	0,43	C-E-D
5020122004001180	400 x 1180	9 (3+3)	47	355	60/80	90/110	45/65	4	118	0,67	0,67	C-E-D
5020122004001615	400 x 1615	12 (3+3)	47	355	60/80	90/110	45/65	4	121	0,92	0,92	C-E-D
5020122005000755	500 x 755	6 (3+3)	47	455	60/80	90/110	45/65	4	119	0,43	0,43	C-E-D
5020122005001180	500 x 1180	9 (3+3)	47	455	60/80	90/110	45/65	4	118	0,67	0,67	C-E-D
5020122005001615	500 x 1615	12 (3+3)	47	455	60/80	90/110	45/65	4	121	0,92	0,92	C-E-D
5020122006000755	600 x 755	6 (3+3)	47	555	60/80	90/110	45/65	4	119	0,43	0,43	C-E-D
5020122006001180	600 x 1180	9 (3+3)	47	555	60/80	90/110	45/65	4	118	0,67	0,67	C-E-D
5020122006001615	600 x 1615	12 (3+3)	47	555	60/80	90/110	45/65	4	121	0,92	0,92	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020122003000755	252	860	328	1119
5020122003001180	385	1313	501	1709
5020122003001615	519	1770	675	2302
5020122004000755	335	1143	436	1487
5020122004001180	510	1740	663	2261
5020122004001615	685	2336	891	3039
5020122005000755	422	1440	549	1873
5020122005001180	639	2179	831	2834
5020122005001615	859	2930	1117	3809
5020122006000755	512	1746	666	2272
5020122006001180	775	2643	1008	3438
5020122006001615	1039	3543	1351	4607



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020122003000755	4,4	4,9	0,02	855 x 340 x 55
5020122003001180	6,6	7,3	0,03	1280 x 340 x 55
5020122003001615	8,8	9,8	0,04	1715 x 340 x 55
5020122004000755	5	5,7	0,03	855 x 440 x 70
5020122004001180	7,5	8,5	0,04	1280 x 440 x 70
5020122004001615	10	11,4	0,06	1715 x 440 x 70
5020122005000755	5,7	6,5	0,03	855 x 540 x 55
5020122005001180	8,5	9,6	0,04	1280 x 540 x 55
5020122005001615	11,3	12,8	0,06	1715 x 540 x 55
5020122006000755	6,3	7,2	0,04	855 x 640 x 55
5020122006001180	9,5	10,8	0,05	1280 x 640 x 55
5020122006001615	12,6	14,4	0,07	1715 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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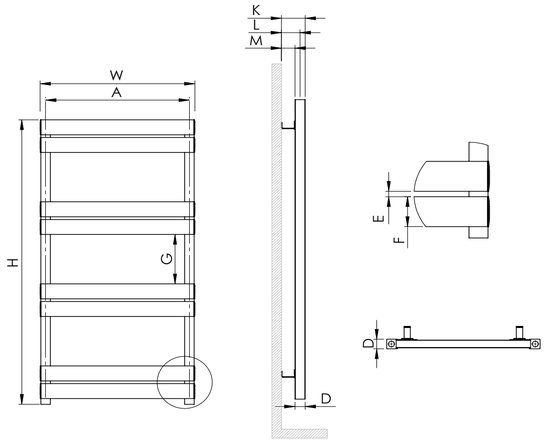
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020122503000600	300 x 600	4 (2+2)	47	255	60/80	90/110	45/65	4	172	0,34	0,34	C-E-D
5020122503001000	300 x 1000	6 (2+2)	47	255	60/80	90/110	45/65	4	184	0,57	0,57	C-E-D
5020122503001400	300 x 1400	8 (2+2)	47	255	60/80	90/110	45/65	4	188	0,80	0,8	C-E-D
5020122503001750	300 x 1750	10 (2+2)	47	255	60/80	90/110	45/65	4	177	1,00	1	C-E-D
5020122504000600	400 x 600	4 (2+2)	47	355	60/80	90/110	45/65	4	172	0,34	0,34	C-E-D
5020122504001000	400 x 1000	6 (2+2)	47	355	60/80	90/110	45/65	4	184	0,57	0,57	C-E-D
5020122504001400	400 x 1400	8 (2+2)	47	355	60/80	90/110	45/65	4	188	0,80	0,8	C-E-D
5020122504001750	400 x 1750	10 (2+2)	47	355	60/80	90/110	45/65	4	177	1,00	1	C-E-D
5020122505000600	500 x 600	4 (2+2)	47	455	60/80	90/110	45/65	4	172	0,34	0,34	C-E-D
5020122505001000	500 x 1000	6 (2+2)	47	455	60/80	90/110	45/65	4	184	0,57	0,57	C-E-D
5020122505001400	500 x 1400	8 (2+2)	47	455	60/80	90/110	45/65	4	188	0,80	0,8	C-E-D
5020122505001750	500 x 1750	10 (2+2)	47	455	60/80	90/110	45/65	4	177	1,00	1	C-E-D
5020122506000600	600 x 600	4 (2+2)	47	555	60/80	90/110	45/65	4	172	0,34	0,34	C-E-D
5020122506001000	600 x 1000	6 (2+2)	47	555	60/80	90/110	45/65	4	184	0,57	0,57	C-E-D
5020122506001400	600 x 1400	8 (2+2)	47	555	60/80	90/110	45/65	4	188	0,80	0,8	C-E-D
5020122506001750	600 x 1750	10 (2+2)	47	555	60/80	90/110	45/65	4	177	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020122503000600	182	621	237	809
5020122503001000	288	983	375	1279
5020122503001400	394	1344	513	1750
5020122503001750	492	1678	640	2183
5020122504000600	238	812	310	1058
5020122504001000	371	1266	483	1648
5020122504001400	504	1719	656	2237
5020122504001750	630	2149	819	2793
5020122505000600	296	1010	385	1313
5020122505001000	458	1562	596	2033
5020122505001400	620	2115	806	2749
5020122505001750	775	2643	1008	3438
5020122506000600	356	1214	463	1579
5020122506001000	548	1869	713	2432
5020122506001400	740	2524	962	3281
5020122506001750	925	3155	1203	4103



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020122503000600	3,3	3,7	0,02	700 x 340 x 55
5020122503001000	5,1	5,7	0,03	1100 x 340 x 55
5020122503001400	6,8	7,7	0,03	1500 x 340 x 55
5020122503001750	8,4	9,5	0,04	1850 x 340 x 55
5020122504000600	3,7	4,3	0,03	700 x 440 x 70
5020122504001000	5,7	6,6	0,04	1100 x 440 x 70
5020122504001400	7,7	8,8	0,05	1500 x 440 x 70
5020122504001750	9,5	10,9	0,06	1850 x 440 x 70
5020122505000600	4,2	4,8	0,03	700 x 540 x 55
5020122505001000	6,3	7,3	0,04	1100 x 540 x 55
5020122505001400	8,5	9,9	0,05	1500 x 540 x 55
5020122505001750	10,6	12,2	0,06	1850 x 540 x 55
5020122506000600	4,6	5,3	0,03	700 x 640 x 55
5020122506001000	7	8,1	0,04	1100 x 640 x 55
5020122506001400	9,4	10,9	0,06	1500 x 640 x 55
5020122506001750	11,6	13,6	0,07	1850 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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WALDO STYLE

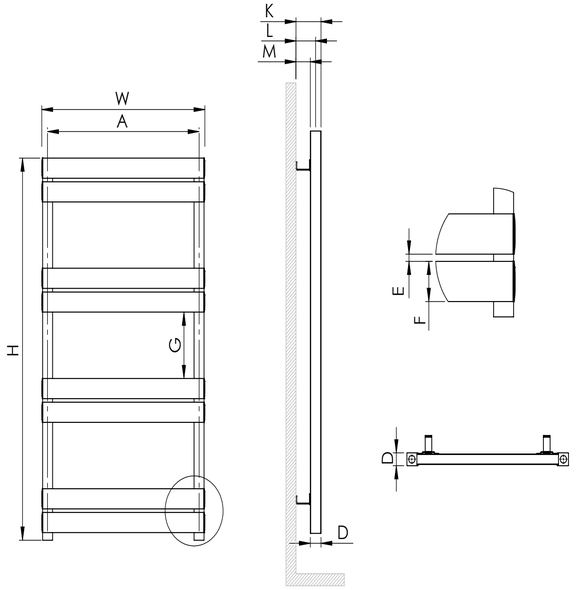
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020122703000680	300 x 680	3 (1+1)	47	255	60/80	90/110	45/65			0,39	0,39	C-E-D
5020122703000960	300 x 960	4 (1+1)	47	255	60/80	90/110	45/65			0,55	0,55	C-E-D
5020122703001240	300 x 1240	5 (1+1)	47	255	60/80	90/110	45/65			0,71	0,71	C-E-D
5020122703001520	300 x 1520	6 (1+1)	47	255	60/80	90/110	45/65			0,87	0,87	C-E-D
5020122703001800	300 x 1800	7 (1+1)	47	255	60/80	90/110	45/65			1,02	1,02	C-E-D
5020122704000680	400 x 680	3 (1+1)	47	355	60/80	90/110	45/65			0,39	0,39	C-E-D
5020122704000960	400 x 960	4 (1+1)	47	355	60/80	90/110	45/65			0,55	0,55	C-E-D
5020122704001240	400 x 1240	5 (1+1)	47	355	60/80	90/110	45/65			0,71	0,71	C-E-D
5020122704001520	400 x 1520	6 (1+1)	47	355	60/80	90/110	45/65			0,87	0,87	C-E-D
5020122704001800	400 x 1800	7 (1+1)	47	355	60/80	90/110	45/65			1,02	1,02	C-E-D
5020122705000680	500 x 680	3 (1+1)	47	455	60/80	90/110	45/65			0,39	0,39	C-E-D
5020122705000960	500 x 960	4 (1+1)	47	455	60/80	90/110	45/65			0,55	0,55	C-E-D
5020122705001240	500 x 1240	5 (1+1)	47	455	60/80	90/110	45/65			0,71	0,71	C-E-D
5020122705001520	500 x 1520	6 (1+1)	47	455	60/80	90/110	45/65			0,87	0,87	C-E-D
5020122705001800	500 x 1800	7 (1+1)	47	455	60/80	90/110	45/65			1,02	1,02	C-E-D
5020122706000680	600 x 680	3 (1+1)	47	555	60/80	90/110	45/65			0,39	0,39	C-E-D
5020122706000960	600 x 960	4 (1+1)	47	555	60/80	90/110	45/65			0,55	0,55	C-E-D
5020122706001240	600 x 1240	5 (1+1)	47	555	60/80	90/110	45/65			0,71	0,71	C-E-D
5020122706001520	600 x 1520	6 (1+1)	47	555	60/80	90/110	45/65			0,87	0,87	C-E-D
5020122706001800	600 x 1800	7 (1+1)	47	555	60/80	90/110	45/65			1,02	1,02	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020122703000680	171	584	223	761
5020122703000960	235	802	306	1044
5020122703001240	299	1020	389	1327
5020122703001520	364	1242	474	1617
5020122703001800	428	1460	557	1900
5020122704000680	212	723	276	942
5020122704000960	290	989	377	1286
5020122704001240	369	1259	480	1637
5020122704001520	447	1525	582	1985
5020122704001800	525	1791	683	2330
5020122705000680	255	870	332	1133
5020122705000960	348	1187	453	1545
5020122705001240	441	1504	574	1958
5020122705001520	534	1821	695	2370
5020122705001800	626	2135	814	2776
5020122706000680	301	1027	392	1337
5020122706000960	408	1392	531	1811
5020122706001240	516	1760	671	2289
5020122706001520	624	2128	812	2769
5020122706001800	732	2497	952	3247



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020122703000680	3,2	3,6	0,02	780 x 340 x 55
5020122703000960	4,3	4,9	0,02	1060 x 340 x 55
5020122703001240	5,3	6,1	0,03	1340 x 340 x 55
5020122703001520	6,4	7,4	0,04	1620 x 340 x 55
5020122703001800	7,5	8,6	0,04	1900 x 340 x 55
5020122704000680	3,5	4,1	0,03	780 x 440 x 70
5020122704000960	4,7	5,5	0,04	1060 x 440 x 70
5020122704001240	5,9	6,9	0,05	1340 x 440 x 70
5020122704001520	7,1	8,3	0,05	1620 x 440 x 70
5020122704001800	8,3	9,7	0,06	1900 x 440 x 70
5020122705000680	3,8	4,5	0,03	780 x 540 x 55
5020122705000960	5,1	6,1	0,04	1060 x 540 x 55
5020122705001240	6,4	7,6	0,04	1340 x 540 x 55
5020122705001520	7,7	9,2	0,05	1620 x 540 x 55
5020122705001800	9	10,7	0,06	1900 x 540 x 55
5020122706000680	4,1	5	0,03	780 x 640 x 55
5020122706000960	5,5	6,7	0,04	1060 x 640 x 55
5020122706001240	7	8,4	0,05	1340 x 640 x 55
5020122706001520	8,4	10	0,06	1620 x 640 x 55
5020122706001800	9,8	11,7	0,07	1900 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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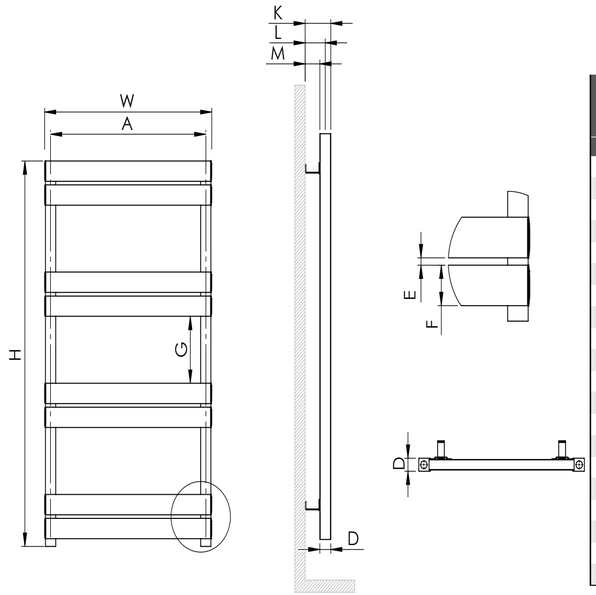
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020122203000685	300 x 685	5 (2+3)	68	255	80/100	115/135	45/65	4	153	0,39	0,39	C-E-D
5020122203001000	300 x 1000	8 (3+5)	68	255	80/100	115/135	45/65	4	155	0,57	0,57	C-E-D
5020122203001200	300 x 1200	10 (4+6)	68	255	80/100	115/135	45/65	4	148	0,68	0,68	C-E-D
5020122203001550	300 x 1550	12 (3+4+5)	68	255	80/100	115/135	45/65	4	147	0,88	0,88	C-E-D
5020122203001770	300 x 1770	14 (3+5+6)	68	255	80/100	115/135	45/65	4	153	1,01	1,01	C-E-D
5020122204000685	400 x 685	5 (2+3)	68	355	80/100	115/135	45/65	4	153	0,39	0,39	C-E-D
5020122204001000	400 x 1000	8 (3+5)	68	355	80/100	115/135	45/65	4	155	0,57	0,57	C-E-D
5020122204001200	400 x 1200	10 (4+6)	68	355	80/100	115/135	45/65	4	148	0,68	0,68	C-E-D
5020122204001550	400 x 1550	12 (3+4+5)	68	355	80/100	115/135	45/65	4	147	0,88	0,88	C-E-D
5020122204001770	400 x 1770	14 (3+5+6)	68	355	80/100	115/135	45/65	4	153	1,01	1,01	C-E-D
5020122205000685	500 x 685	5 (2+3)	68	455	80/100	115/135	45/65	4	153	0,39	0,39	C-E-D
5020122205001000	500 x 1000	8 (3+5)	68	455	80/100	115/135	45/65	4	155	0,57	0,57	C-E-D
5020122205001200	500 x 1200	10 (4+6)	68	455	80/100	115/135	45/65	4	148	0,68	0,68	C-E-D
5020122205001550	500 x 1550	12 (3+4+5)	68	455	80/100	115/135	45/65	4	147	0,88	0,88	C-E-D
5020122205001770	500 x 1770	14 (3+5+6)	68	455	80/100	115/135	45/65	4	153	1,01	1,01	C-E-D
5020122206000685	600 x 685	5 (2+3)	68	555	80/100	115/135	45/65	4	153	0,39	0,39	C-E-D
5020122206001000	600 x 1000	8 (3+5)	68	555	80/100	115/135	45/65	4	155	0,57	0,57	C-E-D
5020122206001200	600 x 1200	10 (4+6)	68	555	80/100	115/135	45/65	4	148	0,68	0,68	C-E-D
5020122206001550	600 x 1550	12 (3+4+5)	68	555	80/100	115/135	45/65	4	147	0,88	0,88	C-E-D
5020122206001770	600 x 1770	14 (3+5+6)	68	555	80/100	115/135	45/65	4	153	1,01	1,01	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020122203000685	279	952	363	1238
5020122203001000	431	1470	561	1914
5020122203001200	532	1815	692	2360
5020122203001550	654	2231	851	2902
5020122203001770	758	2585	986	3363
5020122204000685	370	1262	481	1641
5020122204001000	577	1968	751	2561
5020122204001200	714	2435	929	3168
5020122204001550	873	2977	1135	3871
5020122204001770	1013	3455	1317	4491
5020122205000685	465	1586	605	2064
5020122205001000	729	2486	948	3233
5020122205001200	904	3083	1176	4011
5020122205001550	1101	3755	1432	4884
5020122205001770	1279	4362	1663	5671
5020122206000685	564	1924	734	2503
5020122206001000	888	3029	1155	3939
5020122206001200	1102	3758	1433	4887
5020122206001550	1338	4563	1740	5934
5020122206001770	1556	5306	2023	6899



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020122203000685	5	5,5	0,03	785 x 340 x 90
5020122203001000	7,5	8,3	0,04	1100 x 340 x 90
5020122203001200	9,2	10	0,04	1300 x 340 x 90
5020122203001550	11,3	12,3	0,06	1650 x 340 x 90
5020122203001770	13	14,2	0,06	1870 x 340 x 90
5020122204000685	5,9	6,6	0,03	785 x 440 x 85
5020122204001000	9	9,9	0,05	1100 x 440 x 85
5020122204001200	11	12,1	0,05	1300 x 440 x 85
5020122204001550	13,5	14,8	0,07	1650 x 440 x 85
5020122204001770	15,6	17	0,07	1870 x 440 x 85
5020122205000685	6,8	7,6	0,04	785 x 540 x 90
5020122205001000	10,5	11,6	0,06	1100 x 540 x 90
5020122205001200	12,9	14,2	0,07	1300 x 540 x 90
5020122205001550	15,7	17,3	0,09	1650 x 540 x 90
5020122205001770	18,2	19,9	0,1	1870 x 540 x 90
5020122206000685	7,8	8,7	0,05	785 x 640 x 85
5020122206001000	12	13,2	0,06	1100 x 640 x 85
5020122206001200	14,8	16,2	0,08	1300 x 640 x 85
5020122206001550	17,9	19,7	0,09	1650 x 640 x 85
5020122206001770	20,8	22,8	0,11	1870 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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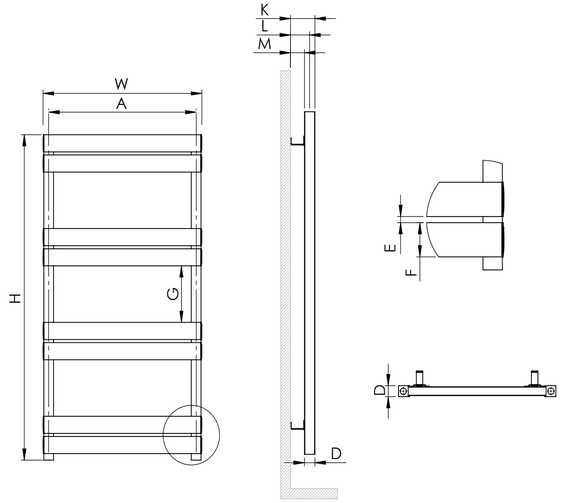
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020122103000755	300 x 755	6 (3+3)	68	255	80/100	115/135	45/65	4	119	0,43	0,43	C-E-D
5020122103001180	300 x 1180	9 (3+3)	68	255	80/100	115/135	45/65	4	118	0,67	0,67	C-E-D
5020122103001615	300 x 1615	12 (3+3)	68	255	80/100	115/135	45/65	4	121	0,92	0,92	C-E-D
5020122104000755	400 x 755	6 (3+3)	68	355	80/100	115/135	45/65	4	119	0,43	0,43	C-E-D
5020122104001180	400 x 1180	9 (3+3)	68	355	80/100	115/135	45/65	4	118	0,67	0,67	C-E-D
5020122104001615	400 x 1615	12 (3+3)	68	355	80/100	115/135	45/65	4	121	0,92	0,92	C-E-D
5020122105000755	500 x 755	6 (3+3)	68	455	80/100	115/135	45/65	4	119	0,43	0,43	C-E-D
5020122105001180	500 x 1180	9 (3+3)	68	455	80/100	115/135	45/65	4	118	0,67	0,67	C-E-D
5020122105001615	500 x 1615	12 (3+3)	68	455	80/100	115/135	45/65	4	121	0,92	0,92	C-E-D
5020122106000755	600 x 755	6 (3+3)	68	555	80/100	115/135	45/65	4	119	0,43	0,43	C-E-D
5020122106001180	600 x 1180	9 (3+3)	68	555	80/100	115/135	45/65	4	118	0,67	0,67	C-E-D
5020122106001615	600 x 1615	12 (3+3)	68	555	80/100	115/135	45/65	4	121	0,92	0,92	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020122103000755	324	1105	422	1440
5020122103001180	493	1682	641	2186
5020122103001615	664	2265	864	2947
5020122104000755	434	1480	565	1927
5020122104001180	657	2241	855	2916
5020122104001615	882	3008	1147	3912
5020122105000755	548	1869	713	2432
5020122105001180	828	2824	1077	3673
5020122105001615	1110	3786	1443	4921
5020122106000755	667	2275	868	2960
5020122106001180	1007	3434	1310	4468
5020122106001615	1348	4597	1753	5978



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020122103000755	5,7	6,3	0,03	855 x 340 x 90
5020122103001180	8,6	9,4	0,04	1280 x 340 x 90
5020122103001615	11,4	12,5	0,06	1715 x 340 x 90
5020122104000755	6,9	7,6	0,04	855 x 440 x 85
5020122104001180	10,2	11,3	0,05	1280 x 440 x 85
5020122104001615	13,7	15	0,07	1715 x 440 x 85
5020122105000755	8	8,8	0,05	855 x 540 x 90
5020122105001180	11,9	13,1	0,07	1280 x 540 x 90
5020122105001615	15,9	17,5	0,09	1715 x 540 x 90
5020122106000755	9,1	10,1	0,05	855 x 640 x 85
5020122106001180	13,6	15	0,07	1280 x 640 x 85
5020122106001615	18,1	20	0,1	1715 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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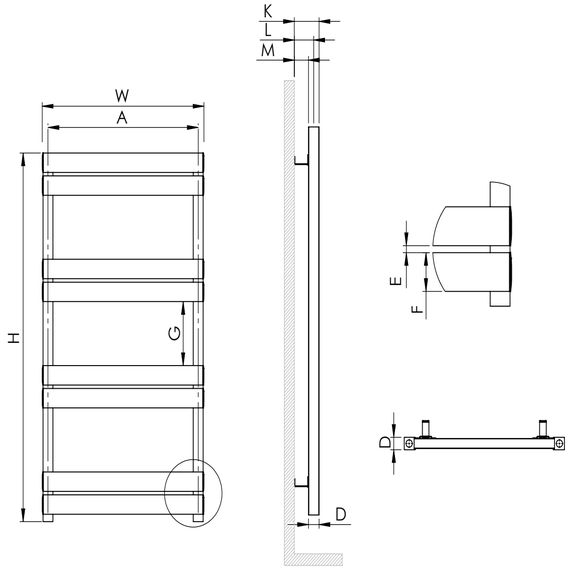
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020122303000600	300 x 600	4 (2+2)	68	255	80/100	115/135	45/65	4	172	0,34	0,34	C-E-D
5020122303001000	300 x 1000	6 (2+2)	68	255	80/100	115/135	45/65	4	184	0,57	0,57	C-E-D
5020122303001400	300 x 1400	8 (2+2)	68	255	80/100	115/135	45/65	4	188	0,80	0,8	C-E-D
5020122303001750	300 x 1750	10 (2+2)	68	255	80/100	115/135	45/65	4	177	1,00	1	C-E-D
5020122304000600	400 x 600	4 (2+2)	68	355	80/100	115/135	45/65	4	172	0,34	0,34	C-E-D
5020122304001000	400 x 1000	6 (2+2)	68	355	80/100	115/135	45/65	4	184	0,57	0,57	C-E-D
5020122304001400	400 x 1400	8 (2+2)	68	355	80/100	115/135	45/65	4	188	0,80	0,8	C-E-D
5020122304001750	400 x 1750	10 (2+2)	68	355	80/100	115/135	45/65	4	177	1,00	1	C-E-D
5020122305000600	500 x 600	4 (2+2)	68	455	80/100	115/135	45/65	4	172	0,34	0,34	C-E-D
5020122305001000	500 x 1000	6 (2+2)	68	455	80/100	115/135	45/65	4	184	0,57	0,57	C-E-D
5020122305001400	500 x 1400	8 (2+2)	68	455	80/100	115/135	45/65	4	188	0,80	0,8	C-E-D
5020122305001750	500 x 1750	10 (2+2)	68	455	80/100	115/135	45/65	4	177	1,00	1	C-E-D
5020122306000600	600 x 600	4 (2+2)	68	555	80/100	115/135	45/65	4	172	0,34	0,34	C-E-D
5020122306001000	600 x 1000	6 (2+2)	68	555	80/100	115/135	45/65	4	184	0,57	0,57	C-E-D
5020122306001400	600 x 1400	8 (2+2)	68	555	80/100	115/135	45/65	4	188	0,80	0,8	C-E-D
5020122306001750	600 x 1750	10 (2+2)	68	555	80/100	115/135	45/65	4	177	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020122303000600	231	788	301	1027
5020122303001000	360	1228	468	1596
5020122303001400	490	1671	637	2173
5020122303001750	612	2087	796	2715
5020122304000600	303	1034	394	1344
5020122304001000	470	1603	611	2084
5020122304001400	636	2169	827	2821
5020122304001750	794	2708	1033	3523
5020122305000600	379	1293	493	1682
5020122305001000	584	1992	760	2592
5020122305001400	788	2688	1025	3496
5020122305001750	984	3356	1280	4365
5020122306000600	459	1566	597	2036
5020122306001000	702	2394	913	3114
5020122306001400	946	3226	1230	4195
5020122306001750	1182	4031	1537	5242



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020122303000600	4,2	4,7	0,03	700 x 340 x 90
5020122303001000	6,4	7,1	0,04	1100 x 340 x 90
5020122303001400	8,6	9,6	0,05	1500 x 340 x 90
5020122303001750	10,7	11,8	0,06	1850 x 340 x 90
5020122304000600	4,9	5,5	0,03	700 x 440 x 85
5020122304001000	7,5	8,4	0,05	1100 x 440 x 85
5020122304001400	10,1	11,3	0,06	1500 x 440 x 85
5020122304001750	12,5	14	0,07	1850 x 440 x 85
5020122305000600	5,7	6,4	0,04	700 x 540 x 90
5020122305001000	8,6	9,7	0,06	1100 x 540 x 90
5020122305001400	11,6	13	0,08	1500 x 540 x 90
5020122305001750	14,4	16,1	0,09	1850 x 540 x 90
5020122306000600	6,4	7,2	0,04	700 x 640 x 85
5020122306001000	9,7	11	0,06	1100 x 640 x 85
5020122306001400	13	14,7	0,09	1500 x 640 x 85
5020122306001750	16,2	18,2	0,11	1850 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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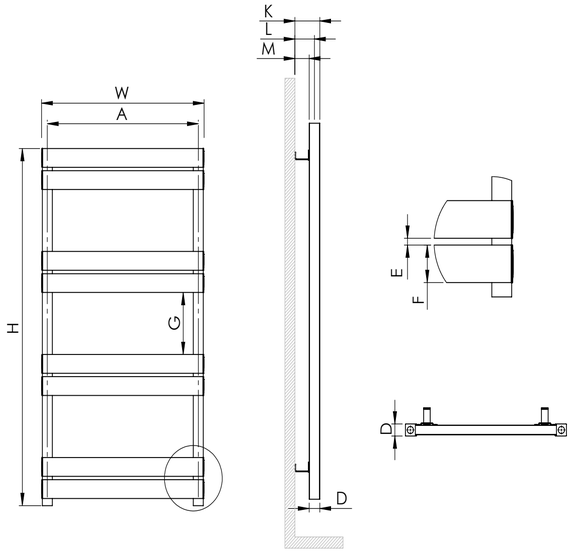
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020122403000680	300 x 680	3 (1+1)	68	255	80/100	115/135	45/65			0,39	0,39	C-E-D
5020122403000960	300 x 960	4 (1+1)	68	255	80/100	115/135	45/65			0,55	0,55	C-E-D
5020122403001240	300 x 1240	5 (1+1)	68	255	80/100	115/135	45/65			0,71	0,71	C-E-D
5020122403001520	300 x 1520	6 (1+1)	68	255	80/100	115/135	45/65			0,87	0,87	C-E-D
5020122403001800	300 x 1800	7 (1+1)	68	255	80/100	115/135	45/65			1,02	1,02	C-E-D
5020122404000680	400 x 680	3 (1+1)	68	355	80/100	115/135	45/65			0,39	0,39	C-E-D
5020122404000960	400 x 960	4 (1+1)	68	355	80/100	115/135	45/65			0,55	0,55	C-E-D
5020122404001240	400 x 1240	5 (1+1)	68	355	80/100	115/135	45/65			0,71	0,71	C-E-D
5020122404001520	400 x 1520	6 (1+1)	68	355	80/100	115/135	45/65			0,87	0,87	C-E-D
5020122404001800	400 x 1800	7 (1+1)	68	355	80/100	115/135	45/65			1,02	1,02	C-E-D
5020122405000680	500 x 680	3 (1+1)	68	455	80/100	115/135	45/65			0,39	0,39	C-E-D
5020122405000960	500 x 960	4 (1+1)	68	455	80/100	115/135	45/65			0,55	0,55	C-E-D
5020122405001240	500 x 1240	5 (1+1)	68	455	80/100	115/135	45/65			0,71	0,71	C-E-D
5020122405001520	500 x 1520	6 (1+1)	68	455	80/100	115/135	45/65			0,87	0,87	C-E-D
5020122405001800	500 x 1800	7 (1+1)	68	455	80/100	115/135	45/65			1,02	1,02	C-E-D
5020122406000680	600 x 680	3 (1+1)	68	555	80/100	115/135	45/65			0,39	0,39	C-E-D
5020122406000960	600 x 960	4 (1+1)	68	555	80/100	115/135	45/65			0,55	0,55	C-E-D
5020122406001240	600 x 1240	5 (1+1)	68	555	80/100	115/135	45/65			0,71	0,71	C-E-D
5020122406001520	600 x 1520	6 (1+1)	68	555	80/100	115/135	45/65			0,87	0,87	C-E-D
5020122406001800	600 x 1800	7 (1+1)	68	555	80/100	115/135	45/65			1,02	1,02	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020122403000680	207	706	270	921
5020122403000960	283	966	368	1255
5020122403001240	360	1228	468	1596
5020122403001520	436	1487	567	1934
5020122403001800	513	1750	667	2275
5020122404000680	261	891	340	1160
5020122404000960	356	1214	463	1579
5020122404001240	451	1538	587	2002
5020122404001520	546	1862	710	2422
5020122404001800	640	2183	832	2838
5020122405000680	318	1085	414	1412
5020122405000960	432	1474	562	1917
5020122405001240	546	1862	710	2422
5020122405001520	660	2251	858	2926
5020122405001800	773	2636	1005	3428
5020122406000680	378	1289	492	1678
5020122406000960	511	1743	665	2268
5020122406001240	645	2200	839	2861
5020122406001520	778	2653	1012	3451
5020122406001800	912	3110	1186	4045



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020122403000680	3,8	4,4	0,03	780 x 340 x 90
5020122403000960	5,1	5,9	0,04	1060 x 340 x 90
5020122403001240	6,5	7,3	0,05	1340 x 340 x 90
5020122403001520	7,8	8,8	0,05	1620 x 340 x 90
5020122403001800	9,1	10,3	0,06	1900 x 340 x 90
5020122404000680	4,4	5	0,03	780 x 440 x 85
5020122404000960	5,9	6,8	0,04	1060 x 440 x 85
5020122404001240	7,4	8,5	0,06	1340 x 440 x 85
5020122404001520	8,9	10,2	0,07	1620 x 440 x 85
5020122404001800	10,4	11,9	0,08	1900 x 440 x 85
5020122405000680	4,9	5,7	0,04	780 x 540 x 90
5020122405000960	6,6	7,7	0,06	1060 x 540 x 90
5020122405001240	8,3	9,6	0,07	1340 x 540 x 90
5020122405001520	10	11,5	0,08	1620 x 540 x 90
5020122405001800	11,7	13,5	0,1	1900 x 540 x 90
5020122406000680	5,5	6,4	0,05	780 x 640 x 85
5020122406000960	7,4	8,6	0,06	1060 x 640 x 85
5020122406001240	9,2	10,7	0,08	1340 x 640 x 85
5020122406001520	11,1	12,9	0,09	1620 x 640 x 85
5020122406001800	13	15	0,11	1900 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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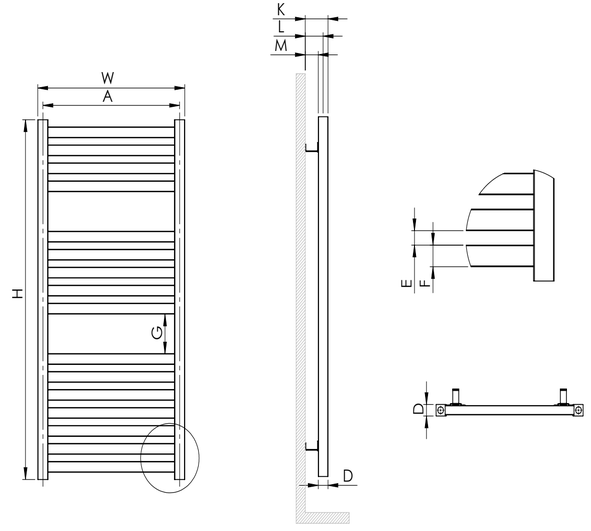
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020123503000520	300 x 520	5 (2+3)	40	255	47/56	74/83	34/43	4	138	0,30	0,3	C-E-D
5020123503000745	300 x 745	8 (3+5)	40	255	47/56	74/83	34/43	4	141	0,43	0,43	C-E-D
5020123503001010	300 x 1010	10 (3+3+4)	40	255	47/56	74/83	34/43	4	131	0,58	0,58	C-E-D
5020123503001170	300 x 1170	12 (3+4+5)	40	255	47/56	74/83	34/43	4	137	0,67	0,67	C-E-D
5020123503001400	300 x 1400	15 (4+5+6)	40	255	47/56	74/83	34/43	4	141	0,80	0,8	C-E-D
5020123503001750	300 x 1750	18 (3+4+5+6)	40	255	47/56	74/83	34/43	4	138	1,00	1	C-E-D
5020123504000520	400 x 520	5 (2+3)	40	355	47/56	74/83	34/43	4	138	0,30	0,3	C-E-D
5020123504000745	400 x 745	8 (3+5)	40	355	47/56	74/83	34/43	4	141	0,43	0,43	C-E-D
5020123504001010	400 x 1010	10 (3+3+4)	40	355	47/56	74/83	34/43	4	131	0,58	0,58	C-E-D
5020123504001170	400 x 1170	12 (3+4+5)	40	355	47/56	74/83	34/43	4	137	0,67	0,67	C-E-D
5020123504001400	400 x 1400	15 (4+5+6)	40	355	47/56	74/83	34/43	4	141	0,80	0,8	C-E-D
5020123504001750	400 x 1750	18 (3+4+5+6)	40	355	47/56	74/83	34/43	4	138	1,00	1	C-E-D
5020123505000520	500 x 520	5 (2+3)	40	455	47/56	74/83	34/43	4	138	0,30	0,3	C-E-D
5020123505000745	500 x 745	8 (3+5)	40	455	47/56	74/83	34/43	4	141	0,43	0,43	C-E-D
5020123505001010	500 x 1010	10 (3+3+4)	40	455	47/56	74/83	34/43	4	131	0,58	0,58	C-E-D
5020123505001170	500 x 1170	12 (3+4+5)	40	455	47/56	74/83	34/43	4	137	0,67	0,67	C-E-D
5020123505001400	500 x 1400	15 (4+5+6)	40	455	47/56	74/83	34/43	4	141	0,80	0,8	C-E-D
5020123505001750	500 x 1750	18 (3+4+5+6)	40	455	47/56	74/83	34/43	4	138	1,00	1	C-E-D
5020123506000520	600 x 520	5 (2+3)	40	555	47/56	74/83	34/43	4	138	0,30	0,3	C-E-D
5020123506000745	600 x 745	8 (3+5)	40	555	47/56	74/83	34/43	4	141	0,43	0,43	C-E-D
5020123506001010	600 x 1010	10 (3+3+4)	40	555	47/56	74/83	34/43	4	131	0,58	0,58	C-E-D
5020123506001170	600 x 1170	12 (3+4+5)	40	555	47/56	74/83	34/43	4	137	0,67	0,67	C-E-D
5020123506001400	600 x 1400	15 (4+5+6)	40	555	47/56	74/83	34/43	4	141	0,80	0,8	C-E-D
5020123506001750	600 x 1750	18 (3+4+5+6)	40	555	47/56	74/83	34/43	4	138	1,00	1	C-E-D
5020123508000520	800 x 520	5 (2+3)	40	755	47/56	74/83	34/43	4	138	0,30	0,3	C-E-D
5020123510000520	1000 x 520	5 (2+3)	40	955	47/56	74/83	34/43	4	138	0,30	0,3	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020123503000520	147	502	192	655
5020123503000745	222	758	289	986
5020123503001010	289	986	376	1283
5020123503001170	341	1163	444	1515
5020123503001400	417	1422	543	1852
5020123503001750	510	1740	663	2261
5020123504000520	191	652	249	850
5020123504000745	293	1000	381	1300
5020123504001010	378	1289	492	1678
5020123504001170	447	1525	582	1985
5020123504001400	549	1873	714	2435
5020123504001750	669	2282	870	2967
5020123505000520	237	809	309	1054
5020123505000745	367	1252	478	1630
5020123505001010	470	1603	611	2084
5020123505001170	558	1903	726	2476
5020123505001400	688	2347	895	3052
5020123505001750	835	2848	1086	3704
5020123506000520	285	972	371	1266
5020123506000745	444	1515	578	1971
5020123506001010	566	1931	736	2510
5020123506001170	673	2295	875	2984
5020123506001400	832	2838	1082	3690
5020123506001750	1008	3438	1311	4471
5020123508000520	357	1218	465	1586
5020123510000520	422	1440	549	1873
#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!
#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020123503000520	3,1	3,5	0,02	620 x 340 x 60
5020123503000745	4,6	5,1	0,02	845 x 340 x 60
5020123503001010	5,9	6,6	0,03	1110 x 340 x 60
5020123503001170	6,9	7,7	0,03	1270 x 340 x 60
5020123503001400	8,4	9,3	0,04	1500 x 340 x 60
5020123503001750	10,1	11,3	0,04	1850 x 340 x 60
5020123504000520	3,6	4,1	0,02	620 x 440 x 55
5020123504000745	5,3	6	0,03	845 x 440 x 55
5020123504001010	6,8	7,6	0,03	1110 x 440 x 55
5020123504001170	8	8,9	0,04	1270 x 440 x 55
5020123504001400	9,7	10,8	0,04	1500 x 440 x 55
5020123504001750	11,8	13,1	0,05	1850 x 440 x 55
5020123505000520	4	4,6	0,02	620 x 540 x 55
5020123505000745	6	6,8	0,03	845 x 540 x 55
5020123505001010	7,7	8,7	0,04	1110 x 540 x 55
5020123505001170	9	10,2	0,04	1270 x 540 x 55
5020123505001400	11	12,4	0,05	1500 x 540 x 55
5020123505001750	13,4	15	0,06	1850 x 540 x 55
5020123506000520	4,5	5,2	0,03	620 x 640 x 55
5020123506000745	6,7	7,6	0,03	845 x 640 x 55
5020123506001010	8,6	9,7	0,04	1110 x 640 x 55
5020123506001170	10,1	11,4	0,05	1270 x 640 x 55
5020123506001400	12,4	13,9	0,06	1500 x 640 x 55
5020123506001750	15	16,9	0,07	1850 x 640 x 55
5020123508000520	5,4	6,2	0,03	620 x 840 x 55
5020123510000520	6,3	6,9	0,03	620 x 640 x 55
#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!
#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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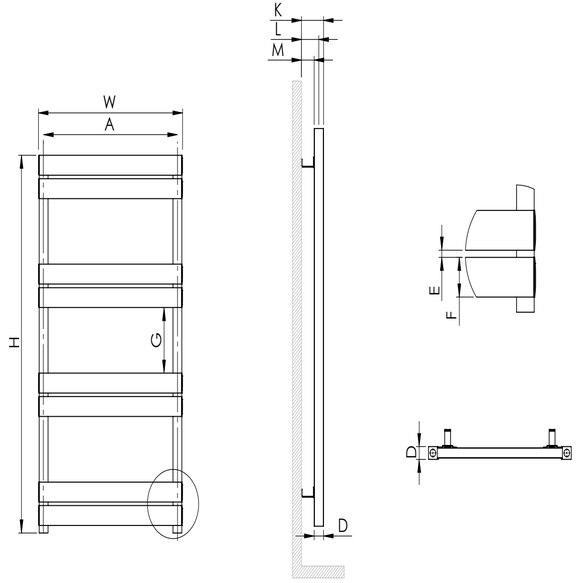
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020122903000615	300 x 615	6 (3+3)	40	255	47/56	74/83	34/43	4	158	0,35	0,35	C-E-D
5020122903001000	300 x 1000	9 (3+3)	40	255	47/56	74/83	34/43	4	163	0,57	0,57	C-E-D
5020122903001390	300 x 1390	12 (3+3)	40	255	47/56	74/83	34/43	4	166	0,79	0,79	C-E-D
5020122903001730	300 x 1730	15 (3+3)	40	255	47/56	74/83	34/43	4	155	0,98	0,98	C-E-D
5020122904000615	400 x 615	6 (3+3)	40	355	47/56	74/83	34/43	4	158	0,35	0,35	C-E-D
5020122904001000	400 x 1000	9 (3+3)	40	355	47/56	74/83	34/43	4	163	0,57	0,57	C-E-D
5020122904001390	400 x 1390	12 (3+3)	40	355	47/56	74/83	34/43	4	166	0,79	0,79	C-E-D
5020122904001730	400 x 1730	15 (3+3)	40	355	47/56	74/83	34/43	4	155	0,98	0,98	C-E-D
5020122905000615	500 x 615	6 (3+3)	40	455	47/56	74/83	34/43	4	158	0,35	0,35	C-E-D
5020122905001000	500 x 1000	9 (3+3)	40	455	47/56	74/83	34/43	4	163	0,57	0,57	C-E-D
5020122905001390	500 x 1390	12 (3+3)	40	455	47/56	74/83	34/43	4	166	0,79	0,79	C-E-D
5020122905001730	500 x 1730	15 (3+3)	40	455	47/56	74/83	34/43	4	155	0,98	0,98	C-E-D
5020122906000615	600 x 615	6 (3+3)	40	555	47/56	74/83	34/43	4	158	0,35	0,35	C-E-D
5020122906001000	600 x 1000	9 (3+3)	40	555	47/56	74/83	34/43	4	163	0,57	0,57	C-E-D
5020122906001390	600 x 1390	12 (3+3)	40	555	47/56	74/83	34/43	4	166	0,79	0,79	C-E-D
5020122906001730	600 x 1730	15 (3+3)	40	555	47/56	74/83	34/43	4	155	0,98	0,98	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020122903000615	175	597	228	778
5020122903001000	274	935	357	1218
5020122903001390	373	1272	485	1654
5020122903001730	465	1586	605	2064
5020122904000615	228	778	297	1013
5020122904001000	353	1204	459	1566
5020122904001390	479	1634	623	2125
5020122904001730	598	2040	778	2653
5020122905000615	283	966	368	1255
5020122905001000	436	1487	567	1934
5020122905001390	590	2012	767	2616
5020122905001730	736	2510	957	3264
5020122906000615	341	1163	444	1515
5020122906001000	523	1784	680	2319
5020122906001390	705	2405	917	3127
5020122906001730	880	3001	1144	3902



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020122903000615	3,7	4,1	0,02	715 x 340 x 60
5020122903001000	5,6	6,2	0,03	1100 x 340 x 60
5020122903001390	7,5	8,4	0,04	1490 x 340 x 60
5020122903001730	9,2	10,3	0,04	1830 x 340 x 60
5020122904000615	4,2	4,8	0,02	715 x 440 x 55
5020122904001000	6,4	7,2	0,03	1100 x 440 x 55
5020122904001390	8,5	9,6	0,04	1490 x 440 x 55
5020122904001730	10,6	11,9	0,05	1830 x 440 x 55
5020122905000615	4,8	5,4	0,03	715 x 540 x 55
5020122905001000	7,2	8,2	0,04	1100 x 540 x 55
5020122905001390	9,6	10,9	0,05	1490 x 540 x 55
5020122905001730	11,9	13,5	0,06	1830 x 540 x 55
5020122906000615	5,3	6,1	0,03	715 x 640 x 55
5020122906001000	8	9,1	0,04	1100 x 640 x 55
5020122906001390	10,7	12,2	0,06	1490 x 640 x 55
5020122906001730	13,2	15,1	0,07	1830 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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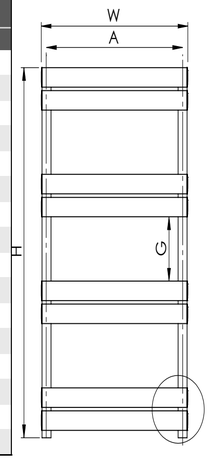
LOJIMAX Design Radiators

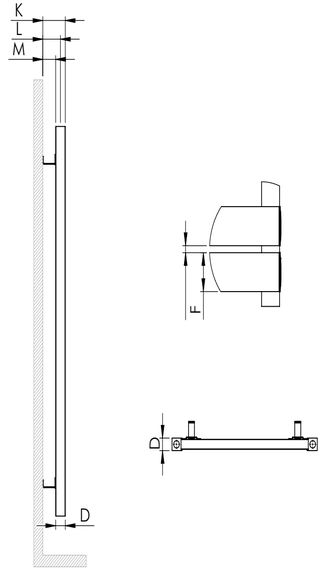
TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020123403000560	300 x 560	4 (2+2)	40	255	47/56	74/83	34/43	4	252	0,32	0,32	C-E-D
5020123403000950	300 x 950	6 (2+2)	40	255	47/56	74/83	34/43	4	249	0,54	0,54	C-E-D
5020123403001340	300 x 1340	8 (2+2)	40	255	47/56	74/83	34/43	4	248	0,76	0,76	C-E-D
5020123403001740	300 x 1740	10 (2+2)	40	255	47/56	74/83	34/43	4	250	0,99	0,99	C-E-D
5020123404000560	400 x 560	4 (2+2)	40	355	47/56	74/83	34/43	4	252	0,32	0,32	C-E-D
5020123404000950	400 x 950	6 (2+2)	40	355	47/56	74/83	34/43	4	249	0,54	0,54	C-E-D
5020123404001340	400 x 1340	8 (2+2)	40	355	47/56	74/83	34/43	4	248	0,76	0,76	C-E-D
5020123404001740	400 x 1740	10 (2+2)	40	355	47/56	74/83	34/43	4	250	0,99	0,99	C-E-D
5020123405000560	500 x 560	4 (2+2)	40	455	47/56	74/83	34/43	4	252	0,32	0,32	C-E-D
5020123405000950	500 x 950	6 (2+2)	40	455	47/56	74/83	34/43	4	249	0,54	0,54	C-E-D
5020123405001340	500 x 1340	8 (2+2)	40	455	47/56	74/83	34/43	4	248	0,76	0,76	C-E-D
5020123405001740	500 x 1740	10 (2+2)	40	455	47/56	74/83	34/43	4	250	0,99	0,99	C-E-D
5020123406000560	600 x 560	4 (2+2)	40	555	47/56	74/83	34/43	4	252	0,32	0,32	C-E-D
5020123406000950	600 x 950	6 (2+2)	40	555	47/56	74/83	34/43	4	249	0,54	0,54	C-E-D
5020123406001340	600 x 1340	8 (2+2)	40	555	47/56	74/83	34/43	4	248	0,76	0,76	C-E-D
5020123406001740	600 x 1740	10 (2+2)	40	555	47/56	74/83	34/43	4	250	0,99	0,99	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020123403000560	139	474	181	618
5020123403000950	224	764	292	996
5020123403001340	309	1054	402	1371
5020123403001740	396	1351	515	1757
5020123404000560	174	594	227	775
5020123404000950	277	945	361	1232
5020123404001340	380	1296	494	1685
5020123404001740	484	1651	630	2149
5020123405000560	211	720	275	938
5020123405000950	332	1133	432	1474
5020123405001340	454	1549	591	2016
5020123405001740	576	1965	749	2555
5020123406000560	249	850	324	1105
5020123406000950	390	1330	507	1729
5020123406001340	531	1811	691	2357
5020123406001740	673	2295	875	2984





LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020123403000560	3	3,4	0,02	660 x 340 x 60
5020123403000950	4,6	5,2	0,03	1050 x 340 x 60
5020123403001340	6,2	7	0,03	1440 x 340 x 60
5020123403001740	7,8	8,9	0,04	1840 x 340 x 60
5020123404000560	3,3	3,8	0,02	660 x 440 x 55
5020123404000950	5,1	5,9	0,03	1050 x 440 x 55
5020123404001340	6,9	8	0,04	1440 x 440 x 55
5020123404001740	8,7	10,1	0,05	1840 x 440 x 55
5020123405000560	3,7	4,3	0,02	660 x 540 x 55
5020123405000950	5,6	6,6	0,04	1050 x 540 x 55
5020123405001340	7,6	8,9	0,05	1440 x 540 x 55
5020123405001740	9,6	11,2	0,06	1840 x 540 x 55
5020123406000560	4	4,7	0,03	660 x 640 x 55
5020123406000950	6,2	7,3	0,04	1050 x 640 x 55
5020123406001340	8,3	9,8	0,06	1440 x 640 x 55
5020123406001740	10,5	12,4	0,07	1840 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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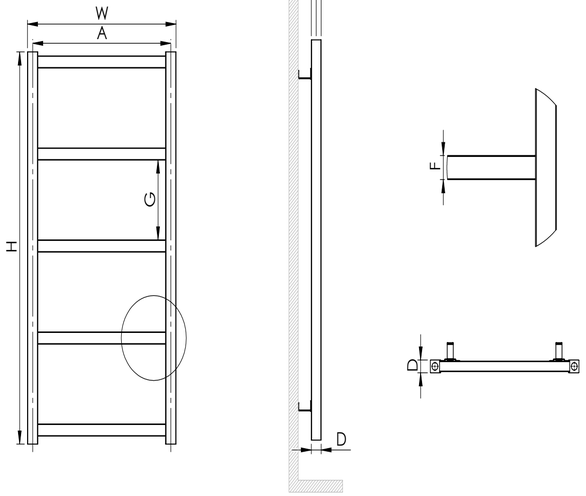
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020123603000570	300 x 570	3 (1+1)	40	255	47/56	74/83	34/43			0,33	0,33	C-E-D
5020123603000810	300 x 810	4 (1+1)	40	255	47/56	74/83	34/43			0,46	0,46	C-E-D
5020123603001050	300 x 1050	5 (1+1)	40	255	47/56	74/83	34/43			0,60	0,6	C-E-D
5020123603001290	300 x 1290	6 (1+1)	40	255	47/56	74/83	34/43			0,74	0,74	C-E-D
5020123603001530	300 x 1530	7 (1+1)	40	255	47/56	74/83	34/43			0,87	0,87	C-E-D
5020123603001770	300 x 1770	8 (1+1)	40	255	47/56	74/83	34/43			1,01	1,01	C-E-D
5020123604000570	400 x 570	3 (1+1)	40	355	47/56	74/83	34/43			0,33	0,33	C-E-D
5020123604000810	400 x 810	4 (1+1)	40	355	47/56	74/83	34/43			0,46	0,46	C-E-D
5020123604001050	400 x 1050	5 (1+1)	40	355	47/56	74/83	34/43			0,60	0,6	C-E-D
5020123604001290	400 x 1290	6 (1+1)	40	355	47/56	74/83	34/43			0,74	0,74	C-E-D
5020123604001530	400 x 1530	7 (1+1)	40	355	47/56	74/83	34/43			0,87	0,87	C-E-D
5020123604001770	400 x 1770	8 (1+1)	40	355	47/56	74/83	34/43			1,01	1,01	C-E-D
5020123605000570	500 x 570	3 (1+1)	40	455	47/56	74/83	34/43			0,33	0,33	C-E-D
5020123605000810	500 x 810	4 (1+1)	40	455	47/56	74/83	34/43			0,46	0,46	C-E-D
5020123605001050	500 x 1050	5 (1+1)	40	455	47/56	74/83	34/43			0,60	0,6	C-E-D
5020123605001290	500 x 1290	6 (1+1)	40	455	47/56	74/83	34/43			0,74	0,74	C-E-D
5020123605001530	500 x 1530	7 (1+1)	40	455	47/56	74/83	34/43			0,87	0,87	C-E-D
5020123605001770	500 x 1770	8 (1+1)	40	455	47/56	74/83	34/43			1,01	1,01	C-E-D
5020123606000570	600 x 570	3 (1+1)	40	555	47/56	74/83	34/43			0,33	0,33	C-E-D
5020123606000810	600 x 810	4 (1+1)	40	555	47/56	74/83	34/43			0,46	0,46	C-E-D
5020123606001050	600 x 1050	5 (1+1)	40	555	47/56	74/83	34/43			0,60	0,6	C-E-D
5020123606001290	600 x 1290	6 (1+1)	40	555	47/56	74/83	34/43			0,74	0,74	C-E-D
5020123606001530	600 x 1530	7 (1+1)	40	555	47/56	74/83	34/43			0,87	0,87	C-E-D
5020123606001770	600 x 1770	8 (1+1)	40	555	47/56	74/83	34/43			1,01	1,01	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020123603000570	126	430	164	560
5020123603000810	175	597	228	778
5020123603001050	225	768	293	1000
5020123603001290	274	935	357	1218
5020123603001530	323	1102	420	1433
5020123603001770	372	1269	484	1651
5020123604000570	153	522	199	679
5020123604000810	211	720	275	938
5020123604001050	269	918	350	1194
5020123604001290	327	1116	426	1453
5020123604001530	385	1313	501	1709
5020123604001770	443	1511	576	1965
5020123605000570	180	614	234	798
5020123605000810	248	846	323	1102
5020123605001050	315	1075	410	1399
5020123605001290	382	1303	497	1695
5020123605001530	449	1532	584	1992
5020123605001770	517	1763	673	2295
5020123606000570	209	713	272	928
5020123606000810	286	976	372	1269
5020123606001050	363	1238	472	1610
5020123606001290	440	1501	572	1951
5020123606001530	517	1763	673	2295
5020123606001770	593	2023	771	2630



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020123603000570	2,7	3,1	0,02	670 x 340 x 60
5020123603000810	3,6	4,2	0,02	910 x 340 x 60
5020123603001050	4,6	5,2	0,03	1150 x 340 x 60
5020123603001290	5,5	6,3	0,03	1390 x 340 x 60
5020123603001530	6,4	7,4	0,04	1630 x 340 x 60
5020123603001770	7,3	8,4	0,04	1870 x 340 x 60
5020123604000570	3	3,5	0,02	670 x 440 x 55
5020123604000810	4	4,7	0,03	910 x 440 x 55
5020123604001050	5	5,9	0,03	1150 x 440 x 55
5020123604001290	6	7	0,04	1390 x 440 x 55
5020123604001530	7	8,2	0,04	1630 x 440 x 55
5020123604001770	8	9,4	0,05	1870 x 440 x 55
5020123605000570	3,2	3,9	0,02	670 x 540 x 55
5020123605000810	4,3	5,2	0,03	910 x 540 x 55
5020123605001050	5,4	6,5	0,04	1150 x 540 x 55
5020123605001290	6,5	7,8	0,05	1390 x 540 x 55
5020123605001530	7,6	9,1	0,05	1630 x 540 x 55
5020123605001770	8,7	10,4	0,06	1870 x 540 x 55
5020123606000570	3,5	4,2	0,03	670 x 640 x 55
5020123606000810	4,7	5,7	0,04	910 x 640 x 55
5020123606001050	5,9	7,1	0,05	1150 x 640 x 55
5020123606001290	7,1	8,5	0,05	1390 x 640 x 55
5020123606001530	8,3	10	0,06	1630 x 640 x 55
5020123606001770	9,5	11,4	0,07	1870 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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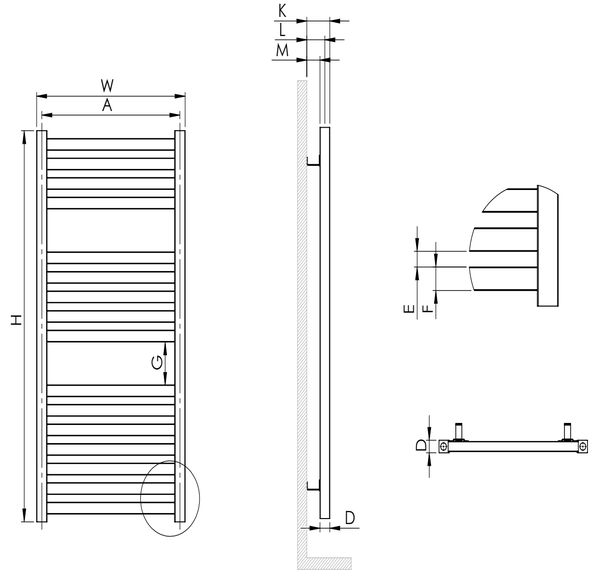
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020123203000520	300 x 520	5 (2+3)	52	255	39/48	77/86	26/35	4	138	0,30	0,3	C-E-D
5020123203000745	300 x 745	8 (3+5)	52	255	39/48	77/86	26/35	4	141	0,43	0,43	C-E-D
5020123203001010	300 x 1010	10 (3+3+4)	52	255	39/48	77/86	26/35	4	131	0,58	0,58	C-E-D
5020123203001170	300 x 1170	12 (3+4+5)	52	255	39/48	77/86	26/35	4	137	0,67	0,67	C-E-D
5020123203001400	300 x 1400	15 (4+5+6)	52	255	39/48	77/86	26/35	4	141	0,80	0,8	C-E-D
5020123203001750	300 x 1750	18 (3+4+5+6)	52	255	39/48	77/86	26/35	4	138	1,00	1	C-E-D
5020123204000520	400 x 520	5 (2+3)	52	355	39/48	77/86	26/35	4	138	0,30	0,3	C-E-D
5020123204000745	400 x 745	8 (3+5)	52	355	39/48	77/86	26/35	4	141	0,43	0,43	C-E-D
5020123204001010	400 x 1010	10 (3+3+4)	52	355	39/48	77/86	26/35	4	131	0,58	0,58	C-E-D
5020123204001170	400 x 1170	12 (3+4+5)	52	355	39/48	77/86	26/35	4	137	0,67	0,67	C-E-D
5020123204001400	400 x 1400	15 (4+5+6)	52	355	39/48	77/86	26/35	4	141	0,80	0,8	C-E-D
5020123204001750	400 x 1750	18 (3+4+5+6)	52	355	39/48	77/86	26/35	4	138	1,00	1	C-E-D
5020123205000520	500 x 520	5 (2+3)	52	455	39/48	77/86	26/35	4	138	0,30	0,3	C-E-D
5020123205000745	500 x 745	8 (3+5)	52	455	39/48	77/86	26/35	4	141	0,43	0,43	C-E-D
5020123205001010	500 x 1010	10 (3+3+4)	52	455	39/48	77/86	26/35	4	131	0,58	0,58	C-E-D
5020123205001170	500 x 1170	12 (3+4+5)	52	455	39/48	77/86	26/35	4	137	0,67	0,67	C-E-D
5020123205001400	500 x 1400	15 (4+5+6)	52	455	39/48	77/86	26/35	4	141	0,80	0,8	C-E-D
5020123205001750	500 x 1750	18 (3+4+5+6)	52	455	39/48	77/86	26/35	4	138	1,00	1	C-E-D
5020123206000520	600 x 520	5 (2+3)	52	555	39/48	77/86	26/35	4	138	0,30	0,3	C-E-D
5020123206000745	600 x 745	8 (3+5)	52	555	39/48	77/86	26/35	4	141	0,43	0,43	C-E-D
5020123206001010	600 x 1010	10 (3+3+4)	52	555	39/48	77/86	26/35	4	131	0,58	0,58	C-E-D
5020123206001170	600 x 1170	12 (3+4+5)	52	555	39/48	77/86	26/35	4	137	0,67	0,67	C-E-D
5020123206001400	600 x 1400	15 (4+5+6)	52	555	39/48	77/86	26/35	4	141	0,80	0,8	C-E-D
5020123206001750	600 x 1750	18 (3+4+5+6)	52	555	39/48	77/86	26/35	4	138	1,00	1	C-E-D
5020123208000520	800 x 520	5 (2+3)	52	755	39/48	77/86	26/35	4	138	0,30	0,3	C-E-D
5020123210000520	1000 x 520	5 (2+3)	52	955	39/48	77/86	26/35	4	138	0,30	0,3	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020123203000520	178	607	232	792
5020123203000745	271	925	353	1204
5020123203001010	350	1194	455	1552
5020123203001170	414	1412	539	1838
5020123203001400	508	1733	661	2255
5020123203001750	620	2115	806	2749
5020123204000520	233	795	303	1034
5020123204000745	359	1225	467	1593
5020123204001010	461	1573	600	2046
5020123204001170	547	1866	712	2428
5020123204001400	674	2299	877	2991
5020123204001750	819	2793	1065	3632
5020123205000520	290	989	377	1286
5020123205000745	452	1542	588	2006
5020123205001010	576	1965	749	2555
5020123205001170	685	2336	891	3039
5020123205001400	847	2889	1102	3758
5020123205001750	1026	3499	1334	4549
5020123206000520	350	1194	455	1552
5020123206000745	548	1869	713	2432
5020123206001010	696	2374	905	3087
5020123206001170	829	2827	1078	3676
5020123206001400	1027	3503	1336	4556
5020123206001750	1242	4236	1615	5508
5020123208000520	440	1501	572	1951
5020123210000520	522	1781	679	2316
#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!
#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020123203000520	3,9	4,3	0,02	620 x 340 x 85
5020123203000745	5,7	6,3	0,03	845 x 340 x 85
5020123203001010	7,3	8	0,04	1110 x 340 x 85
5020123203001170	8,6	9,4	0,04	1270 x 340 x 85
5020123203001400	10,5	11,4	0,05	1500 x 340 x 85
5020123203001750	12,7	13,9	0,06	1850 x 340 x 85
5020123204000520	4,5	5,1	0,03	620 x 440 x 85
5020123204000745	6,8	7,5	0,04	845 x 440 x 85
5020123204001010	8,7	9,6	0,05	1110 x 440 x 85
5020123204001170	10,2	11,3	0,05	1270 x 440 x 85
5020123204001400	12,6	13,8	0,06	1500 x 440 x 85
5020123204001750	15,2	16,7	0,07	1850 x 440 x 85
5020123205000520	5,2	5,9	0,03	620 x 540 x 85
5020123205000745	8	8,8	0,04	845 x 540 x 85
5020123205001010	10,1	11,1	0,06	1110 x 540 x 85
5020123205001170	11,9	13,1	0,06	1270 x 540 x 85
5020123205001400	14,6	16,1	0,07	1500 x 540 x 85
5020123205001750	17,7	19,4	0,09	1850 x 540 x 85
5020123206000520	5,9	6,7	0,04	620 x 640 x 85
5020123206000745	9,1	10	0,05	845 x 640 x 85
5020123206001010	11,5	12,7	0,07	1110 x 640 x 85
5020123206001170	13,6	15	0,07	1270 x 640 x 85
5020123206001400	16,7	18,4	0,09	1500 x 640 x 85
5020123206001750	20,2	22,2	0,11	1850 x 640 x 85
5020123208000520	7,3	8,3	0,05	620 x 840 x 85
5020123210000520	8,7	9,4	0,04	620 x 640 x 85
#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!
#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!	#BAŞV!

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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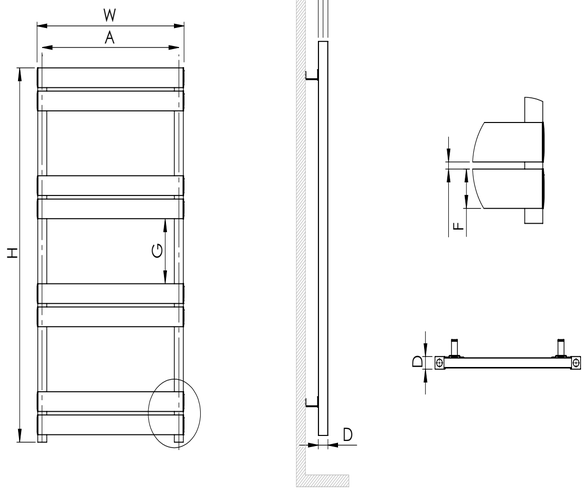
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020123003000615	300 x 615	6 (3+3)	52	255	39/48	77/86	26/35	4	158	0,35	0,35	C-E-D
5020123003001000	300 x 1000	9 (3+3)	52	255	39/48	77/86	26/35	4	163	0,57	0,57	C-E-D
5020123003001390	300 x 1390	12 (3+3)	52	255	39/48	77/86	26/35	4	166	0,79	0,79	C-E-D
5020123003001730	300 x 1730	15 (3+3)	52	255	39/48	77/86	26/35	4	155	0,98	0,98	C-E-D
5020123004000615	400 x 615	6 (3+3)	52	355	39/48	77/86	26/35	4	158	0,35	0,35	C-E-D
5020123004001000	400 x 1000	9 (3+3)	52	355	39/48	77/86	26/35	4	163	0,57	0,57	C-E-D
5020123004001390	400 x 1390	12 (3+3)	52	355	39/48	77/86	26/35	4	166	0,79	0,79	C-E-D
5020123004001730	400 x 1730	15 (3+3)	52	355	39/48	77/86	26/35	4	155	0,98	0,98	C-E-D
5020123005000615	500 x 615	6 (3+3)	52	455	39/48	77/86	26/35	4	158	0,35	0,35	C-E-D
5020123005001000	500 x 1000	9 (3+3)	52	455	39/48	77/86	26/35	4	163	0,57	0,57	C-E-D
5020123005001390	500 x 1390	12 (3+3)	52	455	39/48	77/86	26/35	4	166	0,79	0,79	C-E-D
5020123005001730	500 x 1730	15 (3+3)	52	455	39/48	77/86	26/35	4	155	0,98	0,98	C-E-D
5020123006000615	600 x 615	6 (3+3)	52	555	39/48	77/86	26/35	4	158	0,35	0,35	C-E-D
5020123006001000	600 x 1000	9 (3+3)	52	555	39/48	77/86	26/35	4	163	0,57	0,57	C-E-D
5020123006001390	600 x 1390	12 (3+3)	52	555	39/48	77/86	26/35	4	166	0,79	0,79	C-E-D
5020123006001730	600 x 1730	15 (3+3)	52	555	39/48	77/86	26/35	4	155	0,98	0,98	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020123003000615	212	723	276	942
5020123003001000	329	1122	428	1460
5020123003001390	446	1521	580	1978
5020123003001730	556	1896	723	2466
5020123004000615	278	948	362	1235
5020123004001000	428	1460	557	1900
5020123004001390	579	1975	753	2568
5020123004001730	722	2463	939	3202
5020123005000615	347	1184	452	1542
5020123005001000	532	1815	692	2360
5020123005001390	717	2445	933	3182
5020123005001730	895	3052	1164	3970
5020123006000615	419	1429	545	1859
5020123006001000	640	2183	832	2838
5020123006001390	861	2937	1120	3820
5020123006001730	1075	3666	1398	4768



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020123003000615	4,5	5	0,03	715 x 340 x 85
5020123003001000	6,8	7,6	0,04	1100 x 340 x 85
5020123003001390	9,2	10,1	0,05	1490 x 340 x 85
5020123003001730	11,4	12,5	0,06	1830 x 340 x 85
5020123004000615	5,4	6	0,03	715 x 440 x 85
5020123004001000	8,1	9	0,05	1100 x 440 x 85
5020123004001390	10,8	12	0,06	1490 x 440 x 85
5020123004001730	13,4	14,9	0,07	1830 x 440 x 85
5020123005000615	6,2	6,9	0,04	715 x 540 x 85
5020123005001000	9,3	10,4	0,06	1100 x 540 x 85
5020123005001390	12,5	13,9	0,07	1490 x 540 x 85
5020123005001730	15,5	17,2	0,09	1830 x 540 x 85
5020123006000615	7	7,9	0,04	715 x 640 x 85
5020123006001000	10,6	11,8	0,06	1100 x 640 x 85
5020123006001390	14,2	15,8	0,09	1490 x 640 x 85
5020123006001730	17,6	19,6	0,1	1830 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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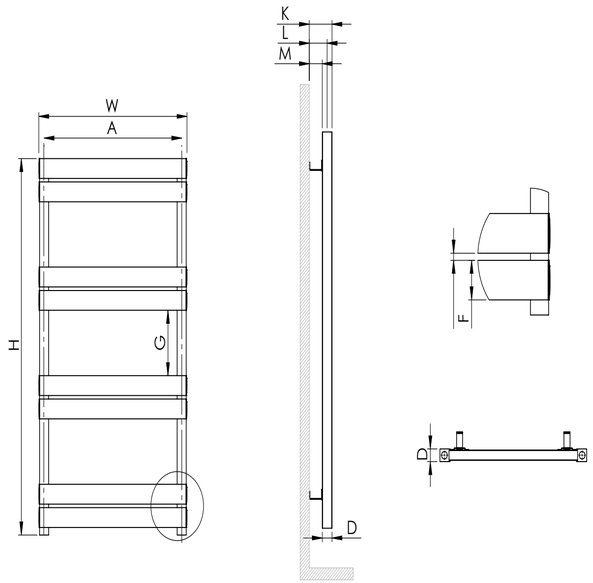
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020123103000560	300 x 560	4 (2+2)	52	255	39/48	77/86	26/35	4	252	0,32	0,32	C-E-D
5020123103000950	300 x 950	6 (2+2)	52	255	39/48	77/86	26/35	4	249	0,54	0,54	C-E-D
5020123103001340	300 x 1340	8 (2+2)	52	255	39/48	77/86	26/35	4	248	0,76	0,76	C-E-D
5020123103001740	300 x 1740	10 (2+2)	52	255	39/48	77/86	26/35	4	250	0,99	0,99	C-E-D
5020123104000560	400 x 560	4 (2+2)	52	355	39/48	77/86	26/35	4	252	0,32	0,32	C-E-D
5020123104000950	400 x 950	6 (2+2)	52	355	39/48	77/86	26/35	4	249	0,54	0,54	C-E-D
5020123104001340	400 x 1340	8 (2+2)	52	355	39/48	77/86	26/35	4	248	0,76	0,76	C-E-D
5020123104001740	400 x 1740	10 (2+2)	52	355	39/48	77/86	26/35	4	250	0,99	0,99	C-E-D
5020123105000560	500 x 560	4 (2+2)	52	455	39/48	77/86	26/35	4	252	0,32	0,32	C-E-D
5020123105000950	500 x 950	6 (2+2)	52	455	39/48	77/86	26/35	4	249	0,54	0,54	C-E-D
5020123105001340	500 x 1340	8 (2+2)	52	455	39/48	77/86	26/35	4	248	0,76	0,76	C-E-D
5020123105001740	500 x 1740	10 (2+2)	52	455	39/48	77/86	26/35	4	250	0,99	0,99	C-E-D
5020123106000560	600 x 560	4 (2+2)	52	555	39/48	77/86	26/35	4	252	0,32	0,32	C-E-D
5020123106000950	600 x 950	6 (2+2)	52	555	39/48	77/86	26/35	4	249	0,54	0,54	C-E-D
5020123106001340	600 x 1340	8 (2+2)	52	555	39/48	77/86	26/35	4	248	0,76	0,76	C-E-D
5020123106001740	600 x 1740	10 (2+2)	52	555	39/48	77/86	26/35	4	250	0,99	0,99	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020123103000560	163	556	212	723
5020123103000950	261	891	340	1160
5020123103001340	358	1221	466	1590
5020123103001740	457	1559	595	2029
5020123104000560	207	706	270	921
5020123104000950	327	1116	426	1453
5020123104001340	446	1521	580	1978
5020123104001740	567	1934	738	2517
5020123105000560	253	863	329	1122
5020123105000950	396	1351	515	1757
5020123105001340	538	1835	700	2387
5020123105001740	682	2326	887	3025
5020123106000560	301	1027	392	1337
5020123106000950	468	1596	609	2077
5020123106001340	635	2166	826	2817
5020123106001740	803	2739	1044	3561



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020123103000560	3,5	4	0,02	660 x 340 x 85
5020123103000950	5,4	6,1	0,04	1050 x 340 x 85
5020123103001340	7,3	8,2	0,05	1440 x 340 x 85
5020123103001740	9,2	10,4	0,06	1840 x 340 x 85
5020123104000560	4,1	4,6	0,03	660 x 440 x 85
5020123104000950	6,3	7,1	0,04	1050 x 440 x 85
5020123104001340	8,4	9,6	0,06	1440 x 440 x 85
5020123104001740	10,6	12,1	0,07	1840 x 440 x 85
5020123105000560	4,6	5,3	0,04	660 x 540 x 85
5020123105000950	7,1	8,1	0,05	1050 x 540 x 85
5020123105001340	9,5	10,9	0,07	1440 x 540 x 85
5020123105001740	12	13,7	0,09	1840 x 540 x 85
5020123106000560	5,2	6	0,04	660 x 640 x 85
5020123106000950	7,9	9,1	0,06	1050 x 640 x 85
5020123106001340	10,6	12,2	0,08	1440 x 640 x 85
5020123106001740	13,4	15,4	0,11	1840 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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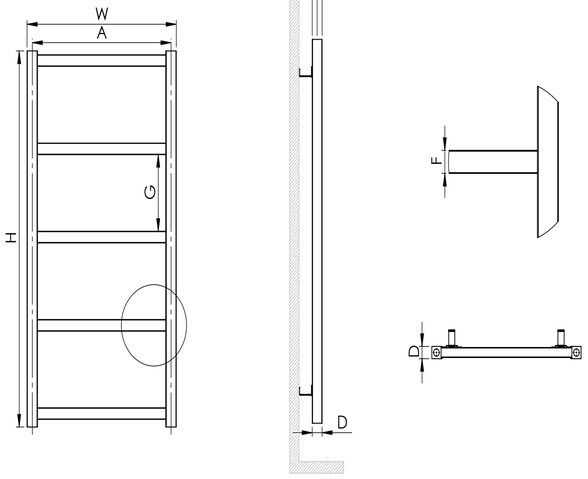
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020123303000570	300 x 570	3 (1+1)	52	255	39/48	77/86	26/35			0,33	0,33	C-E-D
5020123303000810	300 x 810	4 (1+1)	52	255	39/48	77/86	26/35			0,46	0,46	C-E-D
5020123303001050	300 x 1050	5 (1+1)	52	255	39/48	77/86	26/35			0,60	0,6	C-E-D
5020123303001290	300 x 1290	6 (1+1)	52	255	39/48	77/86	26/35			0,74	0,74	C-E-D
5020123303001530	300 x 1530	7 (1+1)	52	255	39/48	77/86	26/35			0,87	0,87	C-E-D
5020123303001770	300 x 1770	8 (1+1)	52	255	39/48	77/86	26/35			1,01	1,01	C-E-D
5020123304000570	400 x 570	3 (1+1)	52	355	39/48	77/86	26/35			0,33	0,33	C-E-D
5020123304000810	400 x 810	4 (1+1)	52	355	39/48	77/86	26/35			0,46	0,46	C-E-D
5020123304001050	400 x 1050	5 (1+1)	52	355	39/48	77/86	26/35			0,60	0,6	C-E-D
5020123304001290	400 x 1290	6 (1+1)	52	355	39/48	77/86	26/35			0,74	0,74	C-E-D
5020123304001530	400 x 1530	7 (1+1)	52	355	39/48	77/86	26/35			0,87	0,87	C-E-D
5020123304001770	400 x 1770	8 (1+1)	52	355	39/48	77/86	26/35			1,01	1,01	C-E-D
5020123305000570	500 x 570	3 (1+1)	52	455	39/48	77/86	26/35			0,33	0,33	C-E-D
5020123305000810	500 x 810	4 (1+1)	52	455	39/48	77/86	26/35			0,46	0,46	C-E-D
5020123305001050	500 x 1050	5 (1+1)	52	455	39/48	77/86	26/35			0,60	0,6	C-E-D
5020123305001290	500 x 1290	6 (1+1)	52	455	39/48	77/86	26/35			0,74	0,74	C-E-D
5020123305001530	500 x 1530	7 (1+1)	52	455	39/48	77/86	26/35			0,87	0,87	C-E-D
5020123305001770	500 x 1770	8 (1+1)	52	455	39/48	77/86	26/35			1,01	1,01	C-E-D
5020123306000570	600 x 570	3 (1+1)	52	555	39/48	77/86	26/35			0,33	0,33	C-E-D
5020123306000810	600 x 810	4 (1+1)	52	555	39/48	77/86	26/35			0,46	0,46	C-E-D
5020123306001050	600 x 1050	5 (1+1)	52	555	39/48	77/86	26/35			0,60	0,6	C-E-D
5020123306001290	600 x 1290	6 (1+1)	52	555	39/48	77/86	26/35			0,74	0,74	C-E-D
5020123306001530	600 x 1530	7 (1+1)	52	555	39/48	77/86	26/35			0,87	0,87	C-E-D
5020123306001770	600 x 1770	8 (1+1)	52	555	39/48	77/86	26/35			1,01	1,01	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020123303000570	144	492	188	642
5020123303000810	200	682	260	887
5020123303001050	255	870	332	1133
5020123303001290	310	1058	403	1375
5020123303001530	366	1249	476	1624
5020123303001770	421	1436	548	1869
5020123304000570	178	607	232	792
5020123304000810	244	833	318	1085
5020123304001050	310	1058	403	1375
5020123304001290	377	1286	491	1675
5020123304001530	443	1511	576	1965
5020123304001770	509	1736	662	2258
5020123305000570	212	723	276	942
5020123305000810	290	989	377	1286
5020123305001050	368	1255	479	1634
5020123305001290	446	1521	580	1978
5020123305001530	523	1784	680	2319
5020123305001770	601	2050	782	2667
5020123306000570	248	846	323	1102
5020123306000810	338	1153	440	1501
5020123306001050	428	1460	557	1900
5020123306001290	518	1767	674	2299
5020123306001530	608	2074	791	2698
5020123306001770	697	2377	907	3093



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020123303000570	3,1	3,6	0,02	670 x 340 x 85
5020123303000810	4,2	4,8	0,03	910 x 340 x 85
5020123303001050	5,3	6	0,04	1150 x 340 x 85
5020123303001290	6,3	7,2	0,05	1390 x 340 x 85
5020123303001530	7,4	8,4	0,05	1630 x 340 x 85
5020123303001770	8,5	9,7	0,06	1870 x 340 x 85
5020123304000570	3,5	4,1	0,03	670 x 440 x 85
5020123304000810	4,8	5,5	0,04	910 x 440 x 85
5020123304001050	6	6,9	0,05	1150 x 440 x 85
5020123304001290	7,2	8,3	0,06	1390 x 440 x 85
5020123304001530	8,4	9,7	0,07	1630 x 440 x 85
5020123304001770	9,6	11	0,07	1870 x 440 x 85
5020123305000570	4	4,6	0,04	670 x 540 x 85
5020123305000810	5,3	6,2	0,05	910 x 540 x 85
5020123305001050	6,6	7,8	0,06	1150 x 540 x 85
5020123305001290	8	9,3	0,07	1390 x 540 x 85
5020123305001530	9,3	10,9	0,08	1630 x 540 x 85
5020123305001770	10,7	12,4	0,09	1870 x 540 x 85
5020123306000570	4,4	5,2	0,04	670 x 640 x 85
5020123306000810	5,9	6,9	0,05	910 x 640 x 85
5020123306001050	7,3	8,6	0,07	1150 x 640 x 85
5020123306001290	8,8	10,4	0,08	1390 x 640 x 85
5020123306001530	10,3	12,1	0,09	1630 x 640 x 85
5020123306001770	11,8	13,8	0,11	1870 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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RETRO SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020126402201600	220 x 1600	4 (1+1)	97	50	74/83	122/131	26/35			0,13	0,13	C-E-D
5020126402201800	220 x 1800	4 (1+1)	97	50	74/83	122/131	26/35			0,13	0,13	C-E-D
5020126402801600	280 x 1600	5 (1+1)	97	50	74/83	122/131	26/35			0,16	0,16	C-E-D
5020126402801800	280 x 1800	5 (1+1)	97	50	74/83	122/131	26/35			0,16	0,16	C-E-D

HEAT OUTPUTS INFORMATION

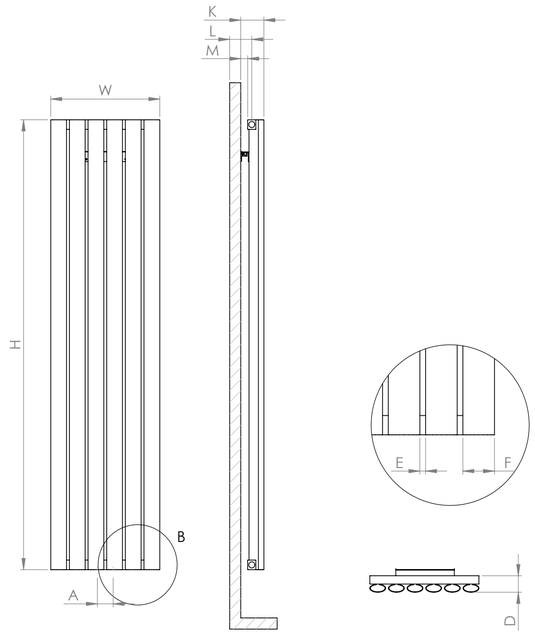
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020126402201600	969	3305	1260	4297
5020126402201800	1111	3789	1445	4928
5020126402801600	1153	3932	1499	5112
5020126402801800	1323	4512	1720	5866

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020126402201600	9,7	10,7	0,04	1700 x 340 x 60
5020126402201800	10,7	11,9	0,06	1900 x 340 x 85
5020126402801600	12	13,1	0,05	1700 x 340 x 85
5020126402801800	13,3	14,5	0,06	1900 x 340 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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RETRO PLUS SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020126501781600	178 x 1600	4 (1+1)	97	50	74/83	122/131	26/35			0,11	0,11	C-E-D
5020126501781800	178 x 1800	4 (1+1)	97	50	74/83	122/131	26/35			0,11	0,11	C-E-D
5020126502241600	224 x 1600	5 (1+1)	97	50	74/83	122/131	26/35			0,13	0,13	C-E-D
5020126502241800	224 x 1800	5 (1+1)	97	50	74/83	122/131	26/35			0,13	0,13	C-E-D

HEAT OUTPUTS INFORMATION

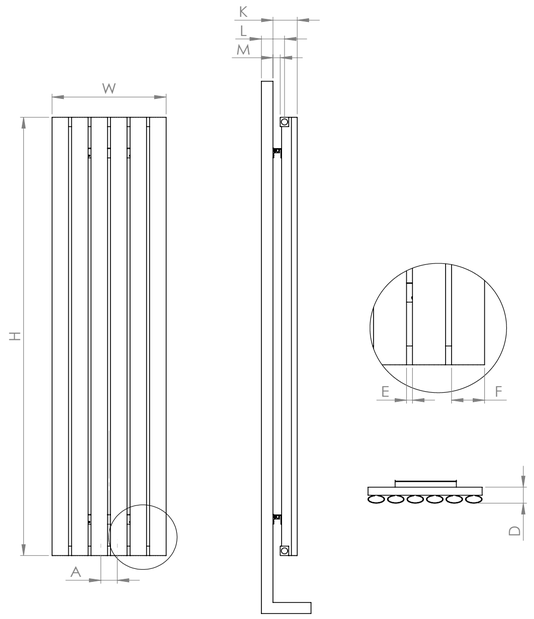
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020126501781600	969	3305	1260	4297
5020126501781800	1111	3789	1445	4928
5020126502241600	1153	3932	1499	5112
5020126502241800	1323	4512	1720	5866

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020126501781600	9,5	10,7	0,07	1700 x 340 x 120
5020126501781800	10,5	11,7	0,04	1900 x 340 x 60
5020126502241600	11,9	12,9	0,04	1700 x 340 x 60
5020126502241800	13,2	14,3	0,04	1900 x 340 x 60

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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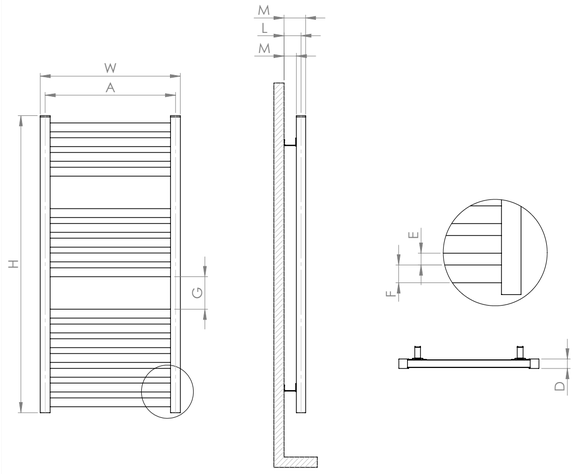
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020132403000700	300 x 700	5 (2+3)	43	255	32	62	19	5	215	0,40	0,4	C-E-D
5020132403000900	300 x 900	7 (3+4)	43	255	32	62	19	5	225	0,51	0,51	C-E-D
5020132403001200	300 x 1200	8 (2+3+3)	43	255	32	62	19	5	218	0,68	0,68	C-E-D
5020132403001500	300 x 1500	11 (3+4+4)	43	255	32	62	19	5	225	0,85	0,85	C-E-D
5020132403001700	300 x 1700	13 (3+4+6)	43	255	32	62	19	5	230	0,97	0,97	C-E-D
5020132404000700	400 x 700	5 (2+3)	43	355	32	62	19	5	215	0,40	0,4	C-E-D
5020132404000900	400 x 900	7 (3+4)	43	355	32	62	19	5	225	0,51	0,51	C-E-D
5020132404001200	400 x 1200	8 (2+3+3)	43	355	32	62	19	5	218	0,68	0,68	C-E-D
5020132404001500	400 x 1500	11 (3+4+4)	43	355	32	62	19	5	225	0,85	0,85	C-E-D
5020132404001700	400 x 1700	13 (3+4+6)	43	355	32	62	19	5	230	0,97	0,97	C-E-D
5020132405000700	500 x 700	5 (2+3)	43	455	32	62	19	5	215	0,40	0,4	C-E-D
5020132405000900	500 x 900	7 (3+4)	43	455	32	62	19	5	225	0,51	0,51	C-E-D
5020132405001200	500 x 1200	8 (2+3+3)	43	455	32	62	19	5	218	0,68	0,68	C-E-D
5020132405001500	500 x 1500	11 (3+4+4)	43	455	32	62	19	5	225	0,85	0,85	C-E-D
5020132405001700	500 x 1700	13 (3+4+6)	43	455	32	62	19	5	230	0,97	0,97	C-E-D
5020132406000700	600 x 700	5 (2+3)	43	555	32	62	19	5	215	0,40	0,4	C-E-D
5020132406000900	600 x 900	7 (3+4)	43	555	32	62	19	5	225	0,51	0,51	C-E-D
5020132406001200	600 x 1200	8 (2+3+3)	43	555	32	62	19	5	218	0,68	0,68	C-E-D
5020132406001500	600 x 1500	11 (3+4+4)	43	555	32	62	19	5	225	0,85	0,85	C-E-D
5020132406001700	600 x 1700	13 (3+4+6)	43	555	32	62	19	5	230	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020132403000700	207	706	270	921
5020132403000900	278	948	362	1235
5020132403001200	343	1170	446	1521
5020132403001500	449	1532	584	1992
5020132403001700	520	1774	676	2306
5020132404000700	269	918	350	1194
5020132404000900	364	1242	474	1617
5020132404001200	442	1508	575	1961
5020132404001500	585	1995	761	2596
5020132404001700	681	2323	886	3022
5020132405000700	333	1136	433	1477
5020132405000900	455	1552	592	2019
5020132405001200	544	1856	708	2415
5020132405001500	727	2480	946	3226
5020132405001700	848	2892	1103	3762
5020132406000700	400	1364	520	1774
5020132406000900	548	1869	713	2432
5020132406001200	652	2224	848	2892
5020132406001500	874	2981	1137	3878
5020132406001700	1022	3486	1329	4532



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020132403000700	4	4,5	0,02	800 x 340 x 55
5020132403000900	5,3	5,9	0,02	1000 x 340 x 55
5020132403001200	6,5	7,2	0,03	1300 x 340 x 55
5020132403001500	8,3	9,3	0,03	1600 x 340 x 55
5020132403001700	9,6	10,6	0,04	1800 x 340 x 55
5020132404000700	4,6	5,2	0,03	800 x 440 x 70
5020132404000900	6,1	6,9	0,04	1000 x 440 x 70
5020132404001200	7,4	8,4	0,05	1300 x 440 x 70
5020132404001500	9,6	10,8	0,05	1600 x 440 x 70
5020132404001700	11,1	12,5	0,06	1800 x 440 x 70
5020132405000700	5,2	5,9	0,03	800 x 540 x 55
5020132405000900	6,9	7,8	0,03	1000 x 540 x 55
5020132405001200	8,3	9,5	0,04	1300 x 540 x 55
5020132405001500	10,9	12,3	0,05	1600 x 540 x 55
5020132405001700	12,6	14,2	0,06	1800 x 540 x 55
5020132406000700	5,8	6,6	0,03	800 x 640 x 55
5020132406000900	7,8	8,8	0,04	1000 x 640 x 55
5020132406001200	9,3	10,6	0,05	1300 x 640 x 55
5020132406001500	12,2	13,8	0,06	1600 x 640 x 55
5020132406001700	14,1	16	0,07	1800 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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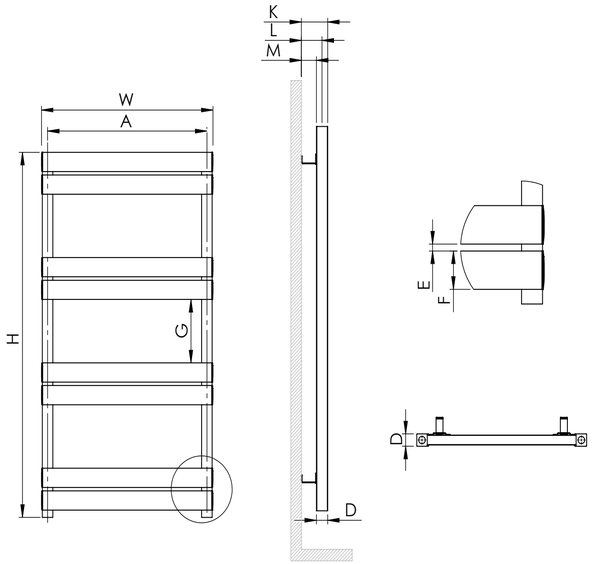
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020131903000700	300 x 700	6 (3+3)	43	255	32	62	19	5	120	0,40	0,4	C-E-D
5020131903001100	300 x 1100	9 (3+3)	43	255	32	62	19	5	120	0,63	0,63	C-E-D
5020131903001500	300 x 1500	12 (3+3)	43	255	32	62	19	5	120	0,85	0,85	C-E-D
5020131904000700	400 x 700	6 (3+3)	43	355	32	62	19	5	120	0,40	0,4	C-E-D
5020131904001100	400 x 1100	9 (3+3)	43	355	32	62	19	5	120	0,63	0,63	C-E-D
5020131904001500	400 x 1500	12 (3+3)	43	355	32	62	19	5	120	0,85	0,85	C-E-D
5020131905000700	500 x 700	6 (3+3)	43	455	32	62	19	5	120	0,40	0,4	C-E-D
5020131905001100	500 x 1100	9 (3+3)	43	455	32	62	19	5	120	0,63	0,63	C-E-D
5020131905001500	500 x 1500	12 (3+3)	43	455	32	62	19	5	120	0,85	0,85	C-E-D
5020131906000700	600 x 700	6 (3+3)	43	555	32	62	19	5	120	0,40	0,4	C-E-D
5020131906001100	600 x 1100	9 (3+3)	43	555	32	62	19	5	120	0,63	0,63	C-E-D
5020131906001500	600 x 1500	12 (3+3)	43	555	32	62	19	5	120	0,85	0,85	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020131903000700	228	778	297	1013
5020131903001100	349	1191	454	1549
5020131903001500	470	1603	611	2084
5020131904000700	302	1030	393	1341
5020131904001100	460	1569	598	2040
5020131904001500	618	2108	804	2742
5020131905000700	379	1293	493	1682
5020131905001100	576	1965	749	2555
5020131905001500	773	2636	1005	3428
5020131906000700	460	1569	598	2040
5020131906001100	697	2377	907	3093
5020131906001500	934	3185	1215	4144



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020131903000700	4,4	4,9	0,02	800 x 340 x 55
5020131903001100	6,6	7,3	0,03	1200 x 340 x 55
5020131903001500	8,7	9,7	0,03	1600 x 340 x 55
5020131904000700	5,1	5,7	0,03	800 x 440 x 70
5020131904001100	7,6	8,5	0,04	1200 x 440 x 70
5020131904001500	10,1	11,4	0,05	1600 x 440 x 70
5020131905000700	5,8	6,5	0,03	800 x 540 x 55
5020131905001100	8,7	9,7	0,04	1200 x 540 x 55
5020131905001500	11,5	13	0,05	1600 x 540 x 55
5020131906000700	6,5	7,3	0,03	800 x 640 x 55
5020131906001100	9,7	11	0,05	1200 x 640 x 55
5020131906001500	12,9	14,6	0,06	1600 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
x	x	x	x	x	x	✓

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ENNO LINE

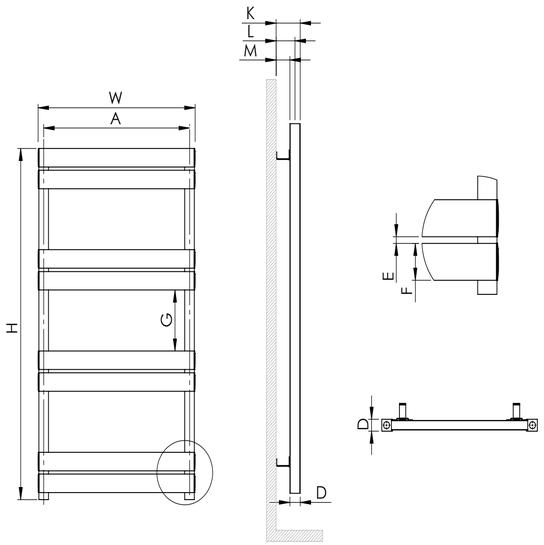
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020132303000600	300 x 600	4 (2+2)	43	255	32	62	19	5	210	0,34	0,34	C-E-D
5020132303001000	300 x 1000	6 (2+2)	43	255	32	62	19	5	213	0,57	0,57	C-E-D
5020132303001400	300 x 1400	8 (2+2)	43	255	32	62	19	5	213	0,80	0,8	C-E-D
5020132303001745	300 x 1745	10 (2+2)	43	255	32	62	19	5	200	0,99	0,99	C-E-D
5020132304000600	400 x 600	4 (2+2)	43	355	32	62	19	5	210	0,34	0,34	C-E-D
5020132304001000	400 x 1000	6 (2+2)	43	355	32	62	19	5	213	0,57	0,57	C-E-D
5020132304001400	400 x 1400	8 (2+2)	43	355	32	62	19	5	213	0,80	0,8	C-E-D
5020132304001745	400 x 1745	10 (2+2)	43	355	32	62	19	5	200	0,99	0,99	C-E-D
5020132305000600	500 x 600	4 (2+2)	43	455	32	62	19	5	210	0,34	0,34	C-E-D
5020132305001000	500 x 1000	6 (2+2)	43	455	32	62	19	5	213	0,57	0,57	C-E-D
5020132305001400	500 x 1400	8 (2+2)	43	455	32	62	19	5	213	0,80	0,8	C-E-D
5020132305001745	500 x 1745	10 (2+2)	43	455	32	62	19	5	200	0,99	0,99	C-E-D
5020132306000600	600 x 600	4 (2+2)	43	555	32	62	19	5	210	0,34	0,34	C-E-D
5020132306001000	600 x 1000	6 (2+2)	43	555	32	62	19	5	213	0,57	0,57	C-E-D
5020132306001400	600 x 1400	8 (2+2)	43	555	32	62	19	5	213	0,80	0,8	C-E-D
5020132306001745	600 x 1745	10 (2+2)	43	555	32	62	19	5	200	0,99	0,99	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020132303000600	172	587	224	764
5020132303001000	272	928	354	1208
5020132303001400	372	1269	484	1651
5020132303001745	464	1583	604	2060
5020132304000600	221	754	288	983
5020132304001000	346	1180	450	1535
5020132304001400	471	1607	613	2091
5020132304001745	588	2006	765	2609
5020132305000600	272	928	354	1208
5020132305001000	423	1443	550	1876
5020132305001400	574	1958	747	2548
5020132305001745	716	2442	931	3175
5020132306000600	326	1112	424	1446
5020132306001000	504	1719	656	2237
5020132306001400	681	2323	886	3022
5020132306001745	850	2899	1105	3769



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020132303000600	3,4	3,8	0,02	700 x 340 x 55
5020132303001000	5,2	5,9	0,03	1100 x 340 x 55
5020132303001400	7	7,9	0,03	1500 x 340 x 55
5020132303001745	8,7	9,8	0,04	1845 x 340 x 55
5020132304000600	3,9	4,4	0,03	700 x 440 x 70
5020132304001000	5,9	6,8	0,04	1100 x 440 x 70
5020132304001400	8	9,1	0,05	1500 x 440 x 70
5020132304001745	9,9	11,3	0,06	1845 x 440 x 70
5020132305000600	4,3	5	0,03	700 x 540 x 55
5020132305001000	6,6	7,6	0,04	1100 x 540 x 55
5020132305001400	8,9	10,2	0,05	1500 x 540 x 55
5020132305001745	11	12,7	0,06	1845 x 540 x 55
5020132306000600	4,8	5,6	0,03	700 x 640 x 55
5020132306001000	7,3	8,5	0,04	1100 x 640 x 55
5020132306001400	9,9	11,4	0,06	1500 x 640 x 55
5020132306001745	12,2	14,1	0,07	1845 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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ENNO DOUBLE PLUS

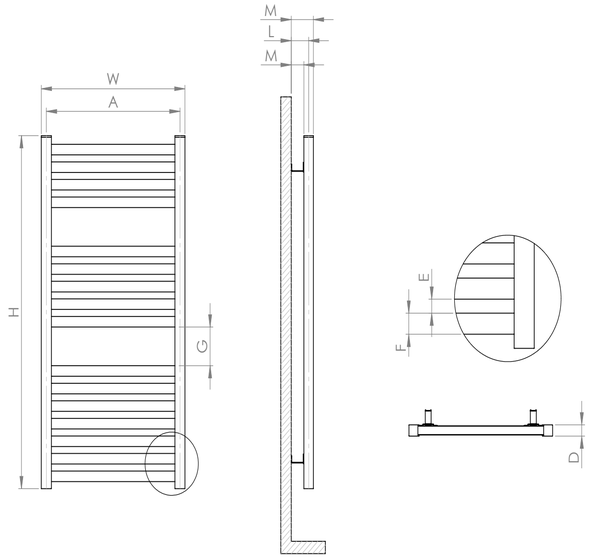
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020132103000700	300 x 700	5 (2+3)	60	255	53	88	40	5	215	0,40	0,4	C-E-D
5020132103000900	300 x 900	7 (3+4)	60	255	53	88	40	5	225	0,51	0,51	C-E-D
5020132103001200	300 x 1200	8 (2+3+3)	60	255	53	88	40	5	218	0,68	0,68	C-E-D
5020132103001500	300 x 1500	11 (3+4+4)	60	255	53	88	40	5	225	0,85	0,85	C-E-D
5020132103001700	300 x 1700	13 (3+4+6)	60	255	53	88	40	5	230	0,97	0,97	C-E-D
5020132104000700	400 x 700	5 (2+3)	60	355	53	88	40	5	215	0,40	0,4	C-E-D
5020132104000900	400 x 900	7 (3+4)	60	355	53	88	40	5	225	0,51	0,51	C-E-D
5020132104001200	400 x 1200	8 (2+3+3)	60	355	53	88	40	5	218	0,68	0,68	C-E-D
5020132104001500	400 x 1500	11 (3+4+4)	60	355	53	88	40	5	225	0,85	0,85	C-E-D
5020132104001700	400 x 1700	13 (3+4+6)	60	355	53	88	40	5	230	0,97	0,97	C-E-D
5020132105000700	500 x 700	5 (2+3)	60	455	53	88	40	5	215	0,40	0,4	C-E-D
5020132105000900	500 x 900	7 (3+4)	60	455	53	88	40	5	225	0,51	0,51	C-E-D
5020132105001200	500 x 1200	8 (2+3+3)	60	455	53	88	40	5	218	0,68	0,68	C-E-D
5020132105001500	500 x 1500	11 (3+4+4)	60	455	53	88	40	5	225	0,85	0,85	C-E-D
5020132105001700	500 x 1700	13 (3+4+6)	60	455	53	88	40	5	230	0,97	0,97	C-E-D
5020132106000700	600 x 700	5 (2+3)	60	555	53	88	40	5	215	0,40	0,4	C-E-D
5020132106000900	600 x 900	7 (3+4)	60	555	53	88	40	5	225	0,51	0,51	C-E-D
5020132106001200	600 x 1200	8 (2+3+3)	60	555	53	88	40	5	218	0,68	0,68	C-E-D
5020132106001500	600 x 1500	11 (3+4+4)	60	555	53	88	40	5	225	0,85	0,85	C-E-D
5020132106001700	600 x 1700	13 (3+4+6)	60	555	53	88	40	5	230	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020132103000700	276	942	359	1225
5020132103000900	375	1279	488	1665
5020132103001200	453	1545	589	2009
5020132103001500	601	2050	782	2667
5020132103001700	700	2387	910	3104
5020132104000700	363	1238	472	1610
5020132104000900	496	1692	645	2200
5020132104001200	592	2019	770	2626
5020132104001500	792	2701	1030	3513
5020132104001700	925	3155	1203	4103
5020132105000700	453	1545	589	2009
5020132105000900	623	2125	810	2763
5020132105001200	737	2514	959	3271
5020132105001500	991	3380	1289	4396
5020132105001700	1161	3960	1510	5150
5020132106000700	548	1869	713	2432
5020132106000900	755	2575	982	3349
5020132106001200	888	3029	1155	3939
5020132106001500	1199	4089	1559	5317
5020132106001700	1406	4795	1828	6234



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020132103000700	5,1	5,7	0,03	800 x 340 x 85
5020132103000900	6,9	7,5	0,03	1000 x 340 x 85
5020132103001200	8,3	9,1	0,04	1300 x 340 x 85
5020132103001500	10,9	11,9	0,05	1600 x 340 x 85
5020132103001700	12,6	13,7	0,06	1800 x 340 x 85
5020132104000700	6,1	6,8	0,03	800 x 440 x 85
5020132104000900	8,2	9,1	0,04	1000 x 440 x 85
5020132104001200	9,8	10,9	0,05	1300 x 440 x 85
5020132104001500	13	14,3	0,06	1600 x 440 x 85
5020132104001700	15,1	16,6	0,07	1800 x 440 x 85
5020132105000700	7,1	7,9	0,04	800 x 540 x 85
5020132105000900	9,6	10,6	0,05	1000 x 540 x 85
5020132105001200	11,4	12,6	0,06	1300 x 540 x 85
5020132105001500	15,2	16,7	0,08	1600 x 540 x 85
5020132105001700	17,7	19,4	0,09	1800 x 540 x 85
5020132106000700	8,1	9	0,05	800 x 640 x 85
5020132106000900	11	12,1	0,06	1000 x 640 x 85
5020132106001200	13	14,4	0,08	1300 x 640 x 85
5020132106001500	17,3	19,1	0,09	1600 x 640 x 85
5020132106001700	20,3	22,2	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020132003000700	300 x 700	6 (3+3)	60	255	53	88	40	5	120	0,40	0,4	C-E-D
5020132003001100	300 x 1100	9 (3+3)	60	255	53	88	40	5	120	0,63	0,63	C-E-D
5020132003001500	300 x 1500	12 (3+3)	60	255	53	88	40	5	120	0,85	0,85	C-E-D
5020132004000700	400 x 700	6 (3+3)	60	355	53	88	40	5	120	0,40	0,4	C-E-D
5020132004001100	400 x 1100	9 (3+3)	60	355	53	88	40	5	120	0,63	0,63	C-E-D
5020132004001500	400 x 1500	12 (3+3)	60	355	53	88	40	5	120	0,85	0,85	C-E-D
5020132005000700	500 x 700	6 (3+3)	60	455	53	88	40	5	120	0,40	0,4	C-E-D
5020132005001100	500 x 1100	9 (3+3)	60	455	53	88	40	5	120	0,63	0,63	C-E-D
5020132005001500	500 x 1500	12 (3+3)	60	455	53	88	40	5	120	0,85	0,85	C-E-D
5020132006000700	600 x 700	6 (3+3)	60	555	53	88	40	5	120	0,40	0,4	C-E-D
5020132006001100	600 x 1100	9 (3+3)	60	555	53	88	40	5	120	0,63	0,63	C-E-D
5020132006001500	600 x 1500	12 (3+3)	60	555	53	88	40	5	120	0,85	0,85	C-E-D

HEAT OUTPUTS INFORMATION

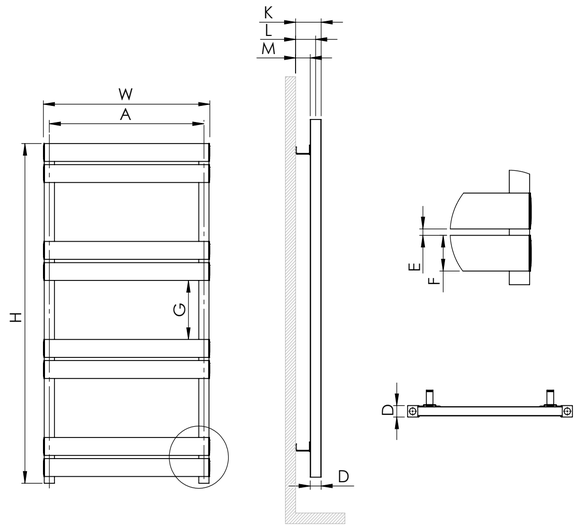
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020132003000700	311	1061	405	1382
5020132003001100	473	1613	615	2098
5020132003001500	636	2169	827	2821
5020132004000700	415	1416	540	1842
5020132004001100	630	2149	819	2793
5020132004001500	844	2879	1098	3745
5020132005000700	524	1787	682	2326
5020132005001100	792	2701	1030	3513
5020132005001500	1061	3619	1380	4706
5020132006000700	637	2173	829	2827
5020132006001100	962	3281	1251	4266
5020132006001500	1288	4393	1675	5712

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020132003000700	5,7	6,3	0,03	800 x 340 x 85
5020132003001100	8,6	9,4	0,04	1200 x 340 x 85
5020132003001500	11,4	12,5	0,05	1600 x 340 x 85
5020132004000700	6,9	7,6	0,03	800 x 440 x 85
5020132004001100	10,4	11,3	0,05	1200 x 440 x 85
5020132004001500	13,8	15,1	0,06	1600 x 440 x 85
5020132005000700	8,1	8,9	0,04	800 x 540 x 85
5020132005001100	12,1	13,3	0,06	1200 x 540 x 85
5020132005001500	16,1	17,7	0,08	1600 x 540 x 85
5020132006000700	9,3	10,2	0,05	800 x 640 x 85
5020132006001100	13,9	15,2	0,07	1200 x 640 x 85
5020132006001500	18,5	20,3	0,09	1600 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓



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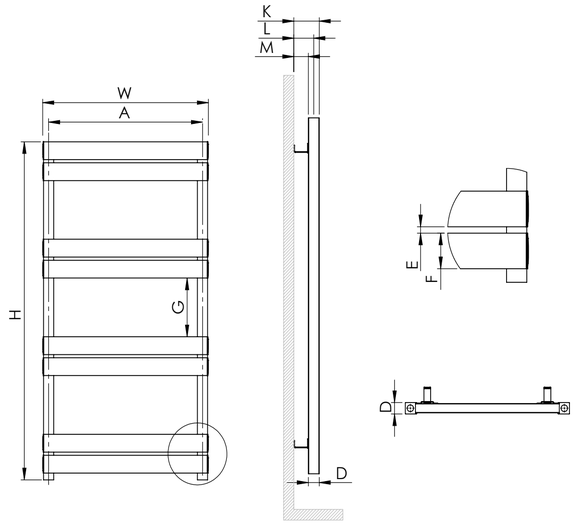
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020132203000600	300 x 600	4 (2+2)	60	255	53	88	40	5	210	0,34	0,34	C-E-D
5020132203001000	300 x 1000	6 (2+2)	60	255	53	88	40	5	213	0,57	0,57	C-E-D
5020132203001400	300 x 1400	8 (2+2)	60	255	53	88	40	5	213	0,80	0,8	C-E-D
5020132203001745	300 x 1745	10 (2+2)	60	255	53	88	40	5	200	0,99	0,99	C-E-D
5020132204000600	400 x 600	4 (2+2)	60	355	53	88	40	5	210	0,34	0,34	C-E-D
5020132204001000	400 x 1000	6 (2+2)	60	355	53	88	40	5	213	0,57	0,57	C-E-D
5020132204001400	400 x 1400	8 (2+2)	60	355	53	88	40	5	213	0,80	0,8	C-E-D
5020132204001745	400 x 1745	10 (2+2)	60	355	53	88	40	5	200	0,99	0,99	C-E-D
5020132205000600	500 x 600	4 (2+2)	60	455	53	88	40	5	210	0,34	0,34	C-E-D
5020132205001000	500 x 1000	6 (2+2)	60	455	53	88	40	5	213	0,57	0,57	C-E-D
5020132205001400	500 x 1400	8 (2+2)	60	455	53	88	40	5	213	0,80	0,8	C-E-D
5020132205001745	500 x 1745	10 (2+2)	60	455	53	88	40	5	200	0,99	0,99	C-E-D
5020132206000600	600 x 600	4 (2+2)	60	555	53	88	40	5	210	0,34	0,34	C-E-D
5020132206001000	600 x 1000	6 (2+2)	60	555	53	88	40	5	213	0,57	0,57	C-E-D
5020132206001400	600 x 1400	8 (2+2)	60	555	53	88	40	5	213	0,80	0,8	C-E-D
5020132206001745	600 x 1745	10 (2+2)	60	555	53	88	40	5	200	0,99	0,99	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020132203000600	227	775	296	1010
5020132203001000	355	1211	462	1576
5020132203001400	483	1648	628	2142
5020132203001745	602	2053	783	2671
5020132204000600	296	1010	385	1313
5020132204001000	459	1566	597	2036
5020132204001400	621	2118	808	2756
5020132204001745	776	2647	1009	3441
5020132205000600	369	1259	480	1637
5020132205001000	567	1934	738	2517
5020132205001400	766	2613	996	3397
5020132205001745	957	3264	1245	4246
5020132206000600	444	1515	578	1971
5020132206001000	681	2323	886	3022
5020132206001400	917	3127	1193	4069
5020132206001745	1146	3908	1490	5081



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020132203000600	4,3	4,7	0,03	700 x 340 x 85
5020132203001000	6,5	7,2	0,04	1100 x 340 x 85
5020132203001400	8,8	9,7	0,05	1500 x 340 x 85
5020132203001745	10,9	12	0,06	1845 x 340 x 85
5020132204000600	5,1	5,6	0,03	700 x 440 x 85
5020132204001000	7,7	8,6	0,05	1100 x 440 x 85
5020132204001400	10,3	11,5	0,06	1500 x 440 x 85
5020132204001745	12,8	14,3	0,07	1845 x 440 x 85
5020132205000600	5,8	6,5	0,04	700 x 540 x 85
5020132205001000	8,9	9,9	0,06	1100 x 540 x 85
5020132205001400	11,9	13,3	0,07	1500 x 540 x 85
5020132205001745	14,8	16,5	0,09	1845 x 540 x 85
5020132206000600	6,6	7,4	0,04	700 x 640 x 85
5020132206001000	10	11,3	0,06	1100 x 640 x 85
5020132206001400	13,4	15,1	0,09	1500 x 640 x 85
5020132206001745	16,7	18,7	0,11	1845 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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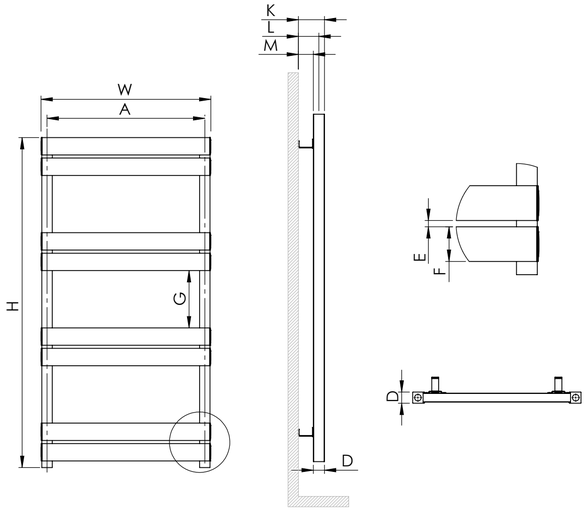
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020106503000930	300 x 930	6 (3+3)	40	255	47/56	74/83	34/43	4	194	0,53	0,53	C-E-D
5020106503001340	300 x 1340	9 (3+3)	40	255	47/56	74/83	34/43	4	193	0,76	0,76	C-E-D
5020106503001760	300 x 1760	12 (3+3)	40	255	47/56	74/83	34/43	4	196	1,00	1	C-E-D
5020106504000930	400 x 930	6 (3+3)	40	355	47/56	74/83	34/43	4	194	0,53	0,53	C-E-D
5020106504001340	400 x 1340	9 (3+3)	40	355	47/56	74/83	34/43	4	193	0,76	0,76	C-E-D
5020106504001760	400 x 1760	12 (3+3)	40	355	47/56	74/83	34/43	4	196	1,00	1	C-E-D
5020106505000930	500 x 930	6 (3+3)	40	455	47/56	74/83	34/43	4	194	0,53	0,53	C-E-D
5020106505001340	500 x 1340	9 (3+3)	40	455	47/56	74/83	34/43	4	193	0,76	0,76	C-E-D
5020106505001760	500 x 1760	12 (3+3)	40	455	47/56	74/83	34/43	4	196	1,00	1	C-E-D
5020106506000930	600 x 930	6 (3+3)	40	555	47/56	74/83	34/43	4	194	0,53	0,53	C-E-D
5020106506001340	600 x 1340	9 (3+3)	40	555	47/56	74/83	34/43	4	193	0,76	0,76	C-E-D
5020106506001760	600 x 1760	12 (3+3)	40	555	47/56	74/83	34/43	4	196	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020106503000930	221	754	288	983
5020106503001340	323	1102	420	1433
5020106503001760	427	1457	556	1896
5020106504000930	274	935	357	1218
5020106504001340	403	1375	524	1787
5020106504001760	533	1818	693	2364
5020106505000930	329	1122	428	1460
5020106505001340	486	1658	632	2156
5020106505001760	644	2197	838	2858
5020106506000930	387	1320	504	1719
5020106506001340	572	1951	744	2538
5020106506001760	759	2589	987	3366



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020106503000930	4,5	5,6	0,03	1030 x 440 x 55
5020106503001340	6,5	8	0,04	1440 x 440 x 55
5020106503001760	8,4	10	0,1	1860 x 440 x 110
5020106504000930	5,1	5,7	0,04	1030 x 540 x 60
5020106504001340	7,3	8,3	0,09	1440 x 540 x 110
5020106504001760	9,5	11,1	0,12	1860 x 540 x 110
5020106505000930	5,6	6,4	0,04	1030 x 640 x 55
5020106505001340	8,1	9,1	0,11	1440 x 640 x 110
5020106505001760	10,6	12,1	0,14	1860 x 640 x 110
5020106506000930	6,1	7,1	0,05	1030 x 740 x 55
5020106506001340	8,9	9,9	0,12	1440 x 740 x 110
5020106506001760	11,7	13,5	0,16	1860 x 740 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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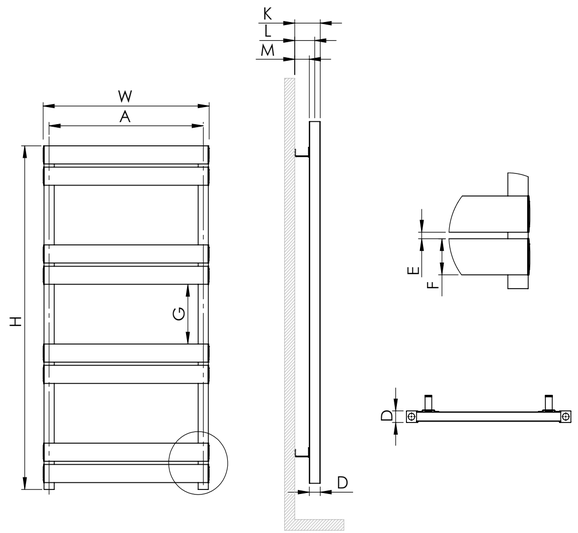
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020106003000800	300 x 800	4 (2+2)	40	255	47/56	74/83	34/43	4	212	0,46	0,46	C-E-D
5020106003001150	300 x 1150	6 (2+2)	40	255	47/56	74/83	34/43	4	209	0,66	0,66	C-E-D
5020106003001500	300 x 1500	8 (2+2)	40	255	47/56	74/83	34/43	4	208	0,85	0,85	C-E-D
5020106003001900	300 x 1900	10 (2+2)	40	255	47/56	74/83	34/43	4	220	1,08	1,08	C-E-D
5020106004000800	400 x 800	4 (2+2)	40	355	47/56	74/83	34/43	4	212	0,46	0,46	C-E-D
5020106004001150	400 x 1150	6 (2+2)	40	355	47/56	74/83	34/43	4	209	0,66	0,66	C-E-D
5020106004001500	400 x 1500	8 (2+2)	40	355	47/56	74/83	34/43	4	208	0,85	0,85	C-E-D
5020106004001900	400 x 1900	10 (2+2)	40	355	47/56	74/83	34/43	4	220	1,08	1,08	C-E-D
5020106005000800	500 x 800	4 (2+2)	40	455	47/56	74/83	34/43	4	212	0,46	0,46	C-E-D
5020106005001150	500 x 1150	6 (2+2)	40	455	47/56	74/83	34/43	4	209	0,66	0,66	C-E-D
5020106005001500	500 x 1500	8 (2+2)	40	455	47/56	74/83	34/43	4	208	0,85	0,85	C-E-D
5020106005001900	500 x 1900	10 (2+2)	40	455	47/56	74/83	34/43	4	220	1,08	1,08	C-E-D
5020106006000800	600 x 800	4 (2+2)	40	555	47/56	74/83	34/43	4	212	0,46	0,46	C-E-D
5020106006001150	600 x 1150	6 (2+2)	40	555	47/56	74/83	34/43	4	209	0,66	0,66	C-E-D
5020106006001500	600 x 1500	8 (2+2)	40	555	47/56	74/83	34/43	4	208	0,85	0,85	C-E-D
5020106006001900	600 x 1900	10 (2+2)	40	555	47/56	74/83	34/43	4	220	1,08	1,08	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020106003000800	174	594	227	775
5020106003001150	253	863	329	1122
5020106003001500	333	1136	433	1477
5020106003001900	419	1429	545	1859
5020106004000800	209	713	272	928
5020106004001150	306	1044	398	1358
5020106004001500	403	1375	524	1787
5020106004001900	508	1733	661	2255
5020106005000800	246	839	320	1092
5020106005001150	362	1235	471	1607
5020106005001500	477	1627	621	2118
5020106005001900	600	2046	780	2660
5020106006000800	285	972	371	1266
5020106006001150	419	1429	545	1859
5020106006001500	554	1890	721	2459
5020106006001900	696	2374	905	3087



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020106003000800	3,6	4,3	0,03	900 x 440 x 55
5020106003001150	5,1	6,2	0,04	1250 x 440 x 55
5020106003001500	6,6	8	0,04	1600 x 440 x 55
5020106003001900	8,2	10	0,05	2000 x 440 x 55
5020106004000800	4	4,8	0,03	900 x 540 x 55
5020106004001150	5,6	7	0,04	1250 x 540 x 55
5020106004001500	7,3	9	0,05	1600 x 540 x 55
5020106004001900	9,1	11,2	0,06	2000 x 540 x 55
5020106005000800	4,3	5,3	0,04	900 x 640 x 55
5020106005001150	6,2	7	0,07	1250 x 640 x 85
5020106005001500	8	9,1	0,09	1600 x 640 x 85
5020106005001900	10	11,3	0,11	2000 x 640 x 85
5020106006000800	4,7	5,3	0,06	900 x 740 x 85
5020106006001150	6,7	7,7	0,08	1250 x 740 x 85
5020106006001500	8,7	10	0,11	1600 x 740 x 85
5020106006001900	10,9	12,5	0,13	2000 x 740 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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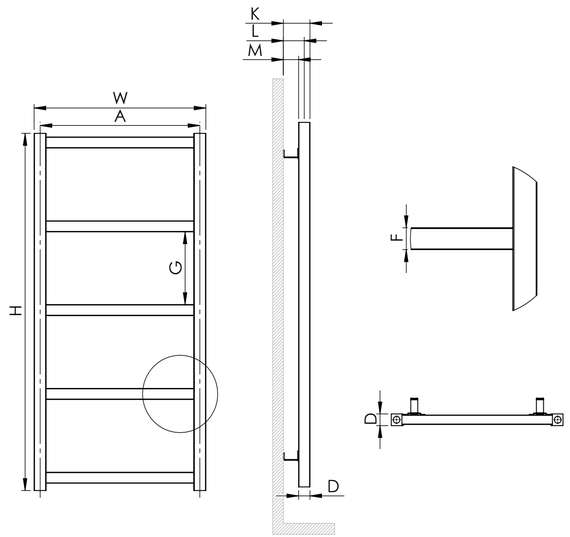
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020106303000910	300 x 910	3 (1+1)	40	255	47/56	74/83	34/43			0,52	0,52	C-E-D
5020106303001180	300 x 1180	4 (1+1)	40	255	47/56	74/83	34/43			0,67	0,67	C-E-D
5020106303001450	300 x 1450	5 (1+1)	40	255	47/56	74/83	34/43			0,83	0,83	C-E-D
5020106303001720	300 x 1720	6 (1+1)	40	255	47/56	74/83	34/43			0,98	0,98	C-E-D
5020106303001990	300 x 1990	7 (1+1)	40	255	47/56	74/83	34/43			1,13	1,13	C-E-D
5020106304000910	400 x 910	3 (1+1)	40	355	47/56	74/83	34/43			0,52	0,52	C-E-D
5020106304001180	400 x 1180	4 (1+1)	40	355	47/56	74/83	34/43			0,67	0,67	C-E-D
5020106304001450	400 x 1450	5 (1+1)	40	355	47/56	74/83	34/43			0,83	0,83	C-E-D
5020106304001720	400 x 1720	6 (1+1)	40	355	47/56	74/83	34/43			0,98	0,98	C-E-D
5020106304001990	400 x 1990	7 (1+1)	40	355	47/56	74/83	34/43			1,13	1,13	C-E-D
5020106305000910	500 x 910	3 (1+1)	40	455	47/56	74/83	34/43			0,52	0,52	C-E-D
5020106305001180	500 x 1180	4 (1+1)	40	455	47/56	74/83	34/43			0,67	0,67	C-E-D
5020106305001450	500 x 1450	5 (1+1)	40	455	47/56	74/83	34/43			0,83	0,83	C-E-D
5020106305001720	500 x 1720	6 (1+1)	40	455	47/56	74/83	34/43			0,98	0,98	C-E-D
5020106305001990	500 x 1990	7 (1+1)	40	455	47/56	74/83	34/43			1,13	1,13	C-E-D
5020106306000910	600 x 910	3 (1+1)	40	555	47/56	74/83	34/43			0,52	0,52	C-E-D
5020106306001180	600 x 1180	4 (1+1)	40	555	47/56	74/83	34/43			0,67	0,67	C-E-D
5020106306001450	600 x 1450	5 (1+1)	40	555	47/56	74/83	34/43			0,83	0,83	C-E-D
5020106306001720	600 x 1720	6 (1+1)	40	555	47/56	74/83	34/43			0,98	0,98	C-E-D
5020106306001990	600 x 1990	7 (1+1)	40	555	47/56	74/83	34/43			1,13	1,13	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020106303000910	176	601	229	781
5020106303001180	229	781	298	1017
5020106303001450	283	966	368	1255
5020106303001720	337	1150	439	1497
5020106303001990	390	1330	507	1729
5020106304000910	202	689	263	897
5020106304001180	265	904	345	1177
5020106304001450	327	1116	426	1453
5020106304001720	390	1330	507	1729
5020106304001990	452	1542	588	2006
5020106305000910	230	785	299	1020
5020106305001180	302	1030	393	1341
5020106305001450	373	1272	485	1654
5020106305001720	445	1518	579	1975
5020106305001990	517	1763	673	2295
5020106306000910	259	884	337	1150
5020106306001180	340	1160	442	1508
5020106306001450	421	1436	548	1869
5020106306001720	503	1716	654	2231
5020106306001990	584	1992	760	2592



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020106303000910	3,6	4,4	0,03	1010 x 440 x 55
5020106303001180	4,6	6	0,04	1280 x 440 x 55
5020106303001450	5,6	7	0,04	1550 x 440 x 55
5020106303001720	6,6	8,2	0,05	1820 x 440 x 55
5020106303001990	7,6	9,5	0,06	2090 x 440 x 55
5020106304000910	3,9	4,8	0,03	1010 x 540 x 55
5020106304001180	5	5,7	0,05	1280 x 540 x 60
5020106304001450	6,1	7,7	0,05	1550 x 540 x 55
5020106304001720	7,2	9	0,06	1820 x 540 x 55
5020106304001990	8,2	10,4	0,07	2090 x 540 x 55
5020106305000910	4,1	5,2	0,03	1010 x 540 x 55
5020106305001180	5,3	6,3	0,05	1280 x 640 x 55
5020106305001450	6,5	7,4	0,06	1550 x 640 x 60
5020106305001720	7,7	9	0,07	1820 x 640 x 55
5020106305001990	8,9	10,7	0,08	2090 x 640 x 55
5020106306000910	4,4	5,5	0,04	1010 x 640 x 55
5020106306001180	5,7	6,8	0,06	1280 x 740 x 55
5020106306001450	6,9	7,9	0,06	1550 x 640 x 60
5020106306001720	8,2	9,6	0,07	1820 x 640 x 55
5020106306001990	9,5	11,3	0,08	2090 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020106203000930	300 x 930	6 (3+3)	52	255	52/61	78/86	26/35	4	194	0,53	0,53	C-E-D
5020106203001340	300 x 1340	9 (3+3)	52	255	52/61	78/86	26/35	4	193	0,76	0,76	C-E-D
5020106203001760	300 x 1760	12 (3+3)	52	255	52/61	78/86	26/35	4	196	1,00	1	C-E-D
5020106204000930	400 x 930	6 (3+3)	52	355	52/61	78/86	26/35	4	194	0,53	0,53	C-E-D
5020106204001340	400 x 1340	9 (3+3)	52	355	52/61	78/86	26/35	4	193	0,76	0,76	C-E-D
5020106204001760	400 x 1760	12 (3+3)	52	355	52/61	78/86	26/35	4	196	1,00	1	C-E-D
5020106205000930	500 x 930	6 (3+3)	52	455	52/61	78/86	26/35	4	194	0,53	0,53	C-E-D
5020106205001340	500 x 1340	9 (3+3)	52	455	52/61	78/86	26/35	4	193	0,76	0,76	C-E-D
5020106205001760	500 x 1760	12 (3+3)	52	455	52/61	78/86	26/35	4	196	1,00	1	C-E-D
5020106206000930	600 x 930	6 (3+3)	52	555	52/61	78/86	26/35	4	194	0,53	0,53	C-E-D
5020106206001340	600 x 1340	9 (3+3)	52	555	52/61	78/86	26/35	4	193	0,76	0,76	C-E-D
5020106206001760	600 x 1760	12 (3+3)	52	555	52/61	78/86	26/35	4	196	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

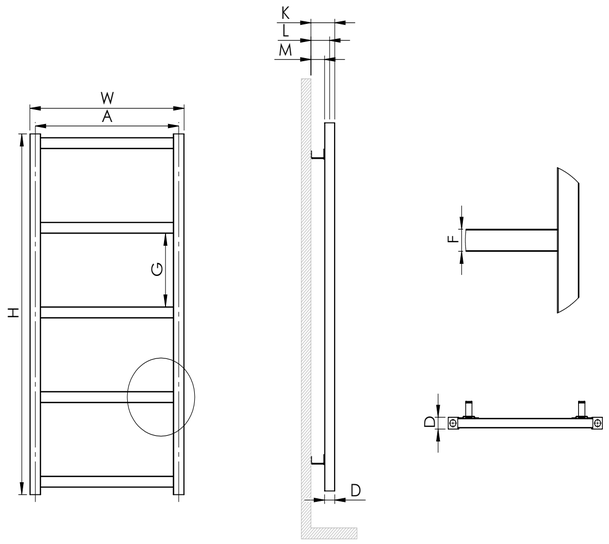
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020106203000930	258	880	336	1146
5020106203001340	378	1289	492	1678
5020106203001760	500	1705	650	2217
5020106204000930	324	1105	422	1440
5020106204001340	478	1630	622	2122
5020106204001760	633	2159	823	2807
5020106205000930	393	1341	511	1743
5020106205001340	581	1982	756	2578
5020106205001760	771	2630	1003	3421
5020106206000930	465	1586	605	2064
5020106206001340	689	2350	896	3056
5020106206001760	915	3121	1190	4058

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020106203000930	5,4	6,5	0,04	1030 x 440 x 85
5020106203001340	7,7	9,3	0,06	1440 x 440 x 85
5020106203001760	10,1	11,3	0,05	1860 x 440 x 60
5020106204000930	6,2	6,9	0,05	1030 x 540 x 85
5020106204001340	9	9,9	0,05	1440 x 540 x 60
5020106204001760	11,8	13,2	0,06	1860 x 540 x 55
5020106205000930	7	7,9	0,06	1030 x 640 x 85
5020106205001340	10,2	11,1	0,06	1440 x 640 x 60
5020106205001760	13,5	14,8	0,07	1860 x 640 x 55
5020106206000930	7,9	8,9	0,07	1030 x 740 x 85
5020106206001340	11,5	12,4	0,07	1440 x 740 x 60
5020106206001760	15,1	16,5	0,08	1860 x 740 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓



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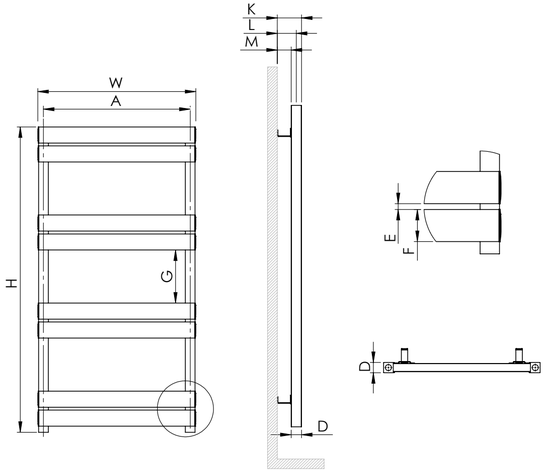
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020106103000800	300 x 800	4 (2+2)	52	255	52/61	78/86	26/35	4	212	0,46	0,46	C-E-D
5020106103001150	300 x 1150	6 (2+2)	52	255	52/61	78/86	26/35	4	209	0,66	0,66	C-E-D
5020106103001500	300 x 1500	8 (2+2)	52	255	52/61	78/86	26/35	4	208	0,85	0,85	C-E-D
5020106103001900	300 x 1900	10 (2+2)	52	255	52/61	78/86	26/35	4	220	1,08	1,08	C-E-D
5020106104000800	400 x 800	4 (2+2)	52	355	52/61	78/86	26/35	4	212	0,46	0,46	C-E-D
5020106104001150	400 x 1150	6 (2+2)	52	355	52/61	78/86	26/35	4	209	0,66	0,66	C-E-D
5020106104001500	400 x 1500	8 (2+2)	52	355	52/61	78/86	26/35	4	208	0,85	0,85	C-E-D
5020106104001900	400 x 1900	10 (2+2)	52	355	52/61	78/86	26/35	4	220	1,08	1,08	C-E-D
5020106105000800	500 x 800	4 (2+2)	52	455	52/61	78/86	26/35	4	212	0,46	0,46	C-E-D
5020106105001150	500 x 1150	6 (2+2)	52	455	52/61	78/86	26/35	4	209	0,66	0,66	C-E-D
5020106105001500	500 x 1500	8 (2+2)	52	455	52/61	78/86	26/35	4	208	0,85	0,85	C-E-D
5020106105001900	500 x 1900	10 (2+2)	52	455	52/61	78/86	26/35	4	220	1,08	1,08	C-E-D
5020106106000800	600 x 800	4 (2+2)	52	555	52/61	78/86	26/35	4	212	0,46	0,46	C-E-D
5020106106001150	600 x 1150	6 (2+2)	52	555	52/61	78/86	26/35	4	209	0,66	0,66	C-E-D
5020106106001500	600 x 1500	8 (2+2)	52	555	52/61	78/86	26/35	4	208	0,85	0,85	C-E-D
5020106106001900	600 x 1900	10 (2+2)	52	555	52/61	78/86	26/35	4	220	1,08	1,08	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020106103000800	198	676	258	880
5020106103001150	290	989	377	1286
5020106103001500	381	1300	496	1692
5020106103001900	480	1637	624	2128
5020106104000800	242	826	315	1075
5020106104001150	356	1214	463	1579
5020106104001500	470	1603	611	2084
5020106104001900	591	2016	769	2623
5020106105000800	288	983	375	1279
5020106105001150	425	1450	553	1886
5020106105001500	562	1917	731	2493
5020106105001900	706	2408	918	3131
5020106106000800	337	1150	439	1497
5020106106001150	497	1695	647	2207
5020106106001500	658	2244	856	2919
5020106106001900	826	2817	1074	3663



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020106103000800	4,2	4,9	0,04	900 x 440 x 85
5020106103001150	6	7,2	0,05	1250 x 440 x 85
5020106103001500	7,7	9,3	0,06	1600 x 440 x 85
5020106103001900	9,7	11,5	0,08	2000 x 440 x 85
5020106104000800	4,7	5,6	0,05	900 x 540 x 85
5020106104001150	6,8	8,2	0,06	1250 x 540 x 85
5020106104001500	8,9	10,6	0,08	1600 x 540 x 85
5020106104001900	11	13,2	0,1	2000 x 540 x 85
5020106105000800	5,3	6,3	0,05	900 x 640 x 85
5020106105001150	7,6	8,4	0,07	1250 x 640 x 85
5020106105001500	10	11	0,09	1600 x 640 x 85
5020106105001900	12,4	13,7	0,11	2000 x 640 x 85
5020106106000800	5,8	6,6	0,06	900 x 740 x 85
5020106106001150	8,5	9,5	0,08	1250 x 740 x 85
5020106106001500	11,1	12,3	0,11	1600 x 740 x 85
5020106106001900	13,8	15,4	0,13	2000 x 740 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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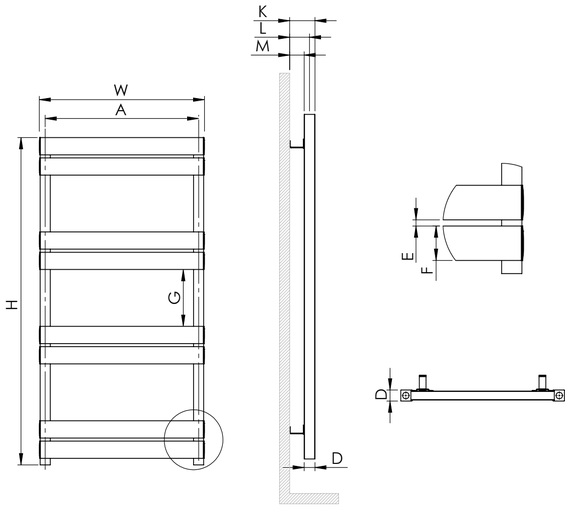
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020106403001180	300 x 1180	4 (1+1)	52	255	52/61	78/86	26/35			0,67	0,67	C-E-D
5020106403001450	300 x 1450	5 (1+1)	52	255	52/61	78/86	26/35			0,83	0,83	C-E-D
5020106403001720	300 x 1720	6 (1+1)	52	255	52/61	78/86	26/35			0,98	0,98	C-E-D
5020106403001990	300 x 1990	7 (1+1)	52	255	52/61	78/86	26/35			1,13	1,13	C-E-D
5020106404000910	400 x 910	3 (1+1)	52	355	52/61	78/86	26/35			0,52	0,52	C-E-D
5020106404001180	400 x 1180	4 (1+1)	52	355	52/61	78/86	26/35			0,67	0,67	C-E-D
5020106404001450	400 x 1450	5 (1+1)	52	355	52/61	78/86	26/35			0,83	0,83	C-E-D
5020106404001720	400 x 1720	6 (1+1)	52	355	52/61	78/86	26/35			0,98	0,98	C-E-D
5020106404001990	400 x 1990	7 (1+1)	52	355	52/61	78/86	26/35			1,13	1,13	C-E-D
5020106405000910	500 x 910	3 (1+1)	52	455	52/61	78/86	26/35			0,52	0,52	C-E-D
5020106405001180	500 x 1180	4 (1+1)	52	455	52/61	78/86	26/35			0,67	0,67	C-E-D
5020106405001450	500 x 1450	5 (1+1)	52	455	52/61	78/86	26/35			0,83	0,83	C-E-D
5020106405001720	500 x 1720	6 (1+1)	52	455	52/61	78/86	26/35			0,98	0,98	C-E-D
5020106405001990	500 x 1990	7 (1+1)	52	455	52/61	78/86	26/35			1,13	1,13	C-E-D
5020106406000910	600 x 910	3 (1+1)	52	555	52/61	78/86	26/35			0,52	0,52	C-E-D
5020106406001180	600 x 1180	4 (1+1)	52	555	52/61	78/86	26/35			0,67	0,67	C-E-D
5020106406001450	600 x 1450	5 (1+1)	52	555	52/61	78/86	26/35			0,83	0,83	C-E-D
5020106406001720	600 x 1720	6 (1+1)	52	555	52/61	78/86	26/35			0,98	0,98	C-E-D
5020106406001990	600 x 1990	7 (1+1)	52	555	52/61	78/86	26/35			1,13	1,13	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020106403001180	254	867	331	1129
5020106403001450	313	1068	407	1388
5020106403001720	373	1272	485	1654
5020106403001990	433	1477	563	1920
5020106404000910	227	775	296	1010
5020106404001180	298	1017	388	1324
5020106404001450	369	1259	480	1637
5020106404001720	439	1497	571	1948
5020106404001990	510	1740	663	2261
5020106405000910	262	894	341	1163
5020106405001180	344	1174	448	1528
5020106405001450	426	1453	554	1890
5020106405001720	508	1733	661	2255
5020106405001990	591	2016	769	2623
5020106406000910	298	1017	388	1324
5020106406001180	392	1337	510	1740
5020106406001450	486	1658	632	2156
5020106406001720	581	1982	756	2578
5020106406001990	675	2302	878	2994



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020106403001180	5,2	6,6	0,05	1280 x 440 x 85
5020106403001450	6,3	7,8	0,06	1550 x 440 x 85
5020106403001720	7,5	9,2	0,07	1820 x 440 x 85
5020106403001990	8,6	10,6	0,08	2090 x 440 x 85
5020106404000910	4,4	5,4	0,05	1010 x 540 x 85
5020106404001180	5,7	6,6	0,06	1280 x 540 x 85
5020106404001450	7	8,7	0,08	1550 x 540 x 85
5020106404001720	8,3	10,3	0,09	1820 x 540 x 85
5020106404001990	9,6	11,9	0,1	2090 x 540 x 85
5020106405000910	4,9	6	0,06	1010 x 640 x 85
5020106405001180	6,3	7,3	0,07	1280 x 640 x 85
5020106405001450	7,7	8,7	0,09	1550 x 640 x 85
5020106405001720	9,1	10,6	0,1	1820 x 640 x 85
5020106405001990	10,6	12,5	0,12	2090 x 640 x 85
5020106406000910	5,3	6,4	0,07	1010 x 740 x 85
5020106406001180	6,8	8,1	0,09	1280 x 740 x 85
5020106406001450	8,4	9,4	0,1	1550 x 740 x 85
5020106406001720	10	11,4	0,12	1820 x 740 x 85
5020106406001990	11,5	13,5	0,14	2090 x 740 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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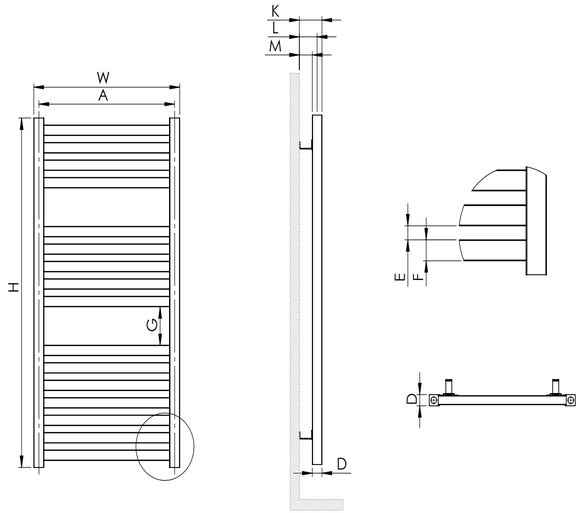
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020107403000800	300 x 800	6 (2+4)	57	255	52	96	39	4	164	0,46	0,46	C-E-D
5020107403001200	300 x 1200	10 (4+6)	57	255	52	96	39	4	148	0,68	0,68	C-E-D
5020107403001550	300 x 1550	12 (2+4+6)	57	255	52	96	39	4	147	0,88	0,88	C-E-D
5020107404000800	400 x 800	6 (2+4)	57	355	52	96	39	4	164	0,46	0,46	C-E-D
5020107404001200	400 x 1200	10 (4+6)	57	355	52	96	39	4	148	0,68	0,68	C-E-D
5020107404001550	400 x 1550	12 (2+4+6)	57	355	52	96	39	4	147	0,88	0,88	C-E-D
5020107405000800	500 x 800	6 (2+4)	57	455	52	96	39	4	164	0,46	0,46	C-E-D
5020107405001200	500 x 1200	10 (4+6)	57	455	52	96	39	4	148	0,68	0,68	C-E-D
5020107405001550	500 x 1550	12 (2+4+6)	57	455	52	96	39	4	147	0,88	0,88	C-E-D
5020107406000800	600 x 800	6 (2+4)	57	555	52	96	39	4	164	0,46	0,46	C-E-D
5020107406001200	600 x 1200	10 (4+6)	57	555	52	96	39	4	148	0,68	0,68	C-E-D
5020107406001550	600 x 1550	12 (2+4+6)	57	555	52	96	39	4	147	0,88	0,88	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020107403000800	250	853	325	1109
5020107403001200	397	1354	517	1763
5020107403001550	493	1682	641	2186
5020107404000800	330	1126	429	1463
5020107404001200	530	1808	689	2350
5020107404001550	653	2227	849	2896
5020107405000800	414	1412	539	1838
5020107405001200	669	2282	870	2967
5020107405001550	819	2793	1065	3632
5020107406000800	500	1705	650	2217
5020107406001200	814	2776	1059	3612
5020107406001550	1001	3414	1302	4440



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020107403000800	4,9	5,8	0,05	900 x 540 x 85
5020107403001200	7,6	8,9	0,06	1300 x 540 x 85
5020107403001550	9,4	11,2	0,09	1650 x 640 x 85
5020107404000800	5,7	6,7	0,05	900 x 640 x 85
5020107404001200	8,9	10,4	0,08	1300 x 640 x 85
5020107404001550	11	12,1	0,07	1650 x 340 x 110
5020107405000800	6,5	7,1	0,04	900 x 340 x 110
5020107405001200	10,3	11,2	0,05	1300 x 340 x 110
5020107405001550	12,5	13,7	0,07	1650 x 340 x 110
5020107406000800	7,3	7,9	0,04	900 x 340 x 110
5020107406001200	11,6	12,5	0,05	1300 x 340 x 110
5020107406001550	14,1	15,3	0,07	1650 x 340 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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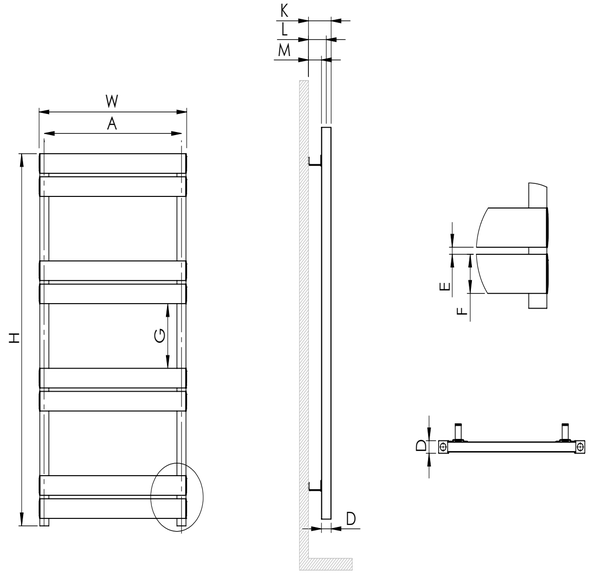
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020107303000600	300 x 600	4 (2+2)	57	255	52	96	39	4	172	0,34	0,34	C-E-D
5020107303001000	300 x 1000	6 (2+2)	57	255	52	96	39	4	184	0,57	0,57	C-E-D
5020107303001350	300 x 1350	8 (2+2)	57	255	52	96	39	4	171	0,77	0,77	C-E-D
5020107303001750	300 x 1750	10 (2+2)	57	255	52	96	39	4	177	1,00	1	C-E-D
5020107304000600	400 x 600	4 (2+2)	57	355	52	96	39	4	172	0,34	0,34	C-E-D
5020107304001000	400 x 1000	6 (2+2)	57	355	52	96	39	4	184	0,57	0,57	C-E-D
5020107304001350	400 x 1350	8 (2+2)	57	355	52	96	39	4	171	0,77	0,77	C-E-D
5020107304001750	400 x 1750	10 (2+2)	57	355	52	96	39	4	177	1,00	1	C-E-D
5020107305000600	500 x 600	4 (2+2)	57	455	52	96	39	4	172	0,34	0,34	C-E-D
5020107305001000	500 x 1000	6 (2+2)	57	455	52	96	39	4	184	0,57	0,57	C-E-D
5020107305001350	500 x 1350	8 (2+2)	57	455	52	96	39	4	171	0,77	0,77	C-E-D
5020107305001750	500 x 1750	10 (2+2)	57	455	52	96	39	4	177	1,00	1	C-E-D
5020107306000600	600 x 600	4 (2+2)	57	555	52	96	39	4	172	0,34	0,34	C-E-D
5020107306001000	600 x 1000	6 (2+2)	57	555	52	96	39	4	184	0,57	0,57	C-E-D
5020107306001350	600 x 1350	8 (2+2)	57	555	52	96	39	4	171	0,77	0,77	C-E-D
5020107306001750	600 x 1750	10 (2+2)	57	555	52	96	39	4	177	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020107303000600	177	604	231	788
5020107303001000	279	952	363	1238
5020107303001350	375	1279	488	1665
5020107303001750	478	1630	622	2122
5020107304000600	230	785	299	1020
5020107304001000	359	1225	467	1593
5020107304001350	481	1641	626	2135
5020107304001750	611	2084	795	2711
5020107305000600	286	976	372	1269
5020107305001000	443	1511	576	1965
5020107305001350	593	2023	771	2630
5020107305001750	750	2558	975	3325
5020107306000600	344	1174	448	1528
5020107306001000	530	1808	689	2350
5020107306001350	709	2418	922	3145
5020107306001750	895	3052	1164	3970



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020107303000600	3,5	4,1	0,03	700 x 440 x 85
5020107303001000	5,4	6,5	0,06	1100 x 540 x 85
5020107303001350	7,2	8,6	0,07	1450 x 540 x 85
5020107303001750	9,1	10,8	0,09	1850 x 540 x 85
5020107304000600	4	4,7	0,04	700 x 540 x 85
5020107304001000	6,2	7,4	0,06	1100 x 640 x 85
5020107304001350	8,2	9,8	0,08	1450 x 640 x 85
5020107304001750	10,4	12,4	0,11	1850 x 640 x 85
5020107305000600	4,6	5,4	0,04	700 x 640 x 85
5020107305001000	7	7,7	0,04	1100 x 340 x 85
5020107305001350	9,3	10,2	0,05	1450 x 340 x 85
5020107305001750	11,7	12,9	0,06	1850 x 340 x 85
5020107306000600	5,1	5,7	0,03	700 x 440 x 85
5020107306001000	7,8	8,7	0,05	1100 x 440 x 85
5020107306001350	10,3	11,5	0,06	1450 x 440 x 85
5020107306001750	13	14,8	0,09	1850 x 540 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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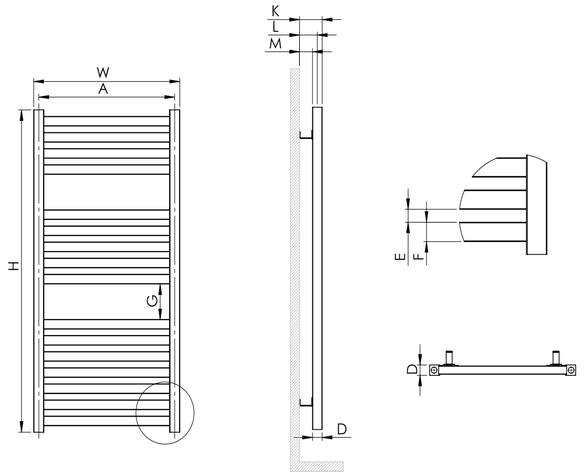
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020107203000800	300 x 800	6 (2+4)	88	255	88/108	130/150	42/62	4	164	0,46	0,46	C-E-D
5020107203001200	300 x 1200	10 (4+6)	88	255	88/108	130/150	42/62	4	148	0,68	0,68	C-E-D
5020107203001550	300 x 1550	12 (2+4+6)	88	255	88/108	130/150	42/62	4	147	0,88	0,88	C-E-D
5020107204000800	400 x 800	6 (2+4)	88	355	88/108	130/150	42/62	4	164	0,46	0,46	C-E-D
5020107204001200	400 x 1200	10 (4+6)	88	355	88/108	130/150	42/62	4	148	0,68	0,68	C-E-D
5020107204001550	400 x 1550	12 (2+4+6)	88	355	88/108	130/150	42/62	4	147	0,88	0,88	C-E-D
5020107205000800	500 x 800	6 (2+4)	88	455	88/108	130/150	42/62	4	164	0,46	0,46	C-E-D
5020107205001200	500 x 1200	10 (4+6)	88	455	88/108	130/150	42/62	4	148	0,68	0,68	C-E-D
5020107205001550	500 x 1550	12 (2+4+6)	88	455	88/108	130/150	42/62	4	147	0,88	0,88	C-E-D
5020107206000800	600 x 800	6 (2+4)	88	555	88/108	130/150	42/62	4	164	0,46	0,46	C-E-D
5020107206001200	600 x 1200	10 (4+6)	88	555	88/108	130/150	42/62	4	148	0,68	0,68	C-E-D
5020107206001550	600 x 1550	12 (2+4+6)	88	555	88/108	130/150	42/62	4	147	0,88	0,88	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020107203000800	359	1225	467	1593
5020107203001200	579	1975	753	2568
5020107203001550	711	2425	925	3155
5020107204000800	479	1634	623	2125
5020107204001200	778	2653	1012	3451
5020107204001550	950	3240	1235	4212
5020107205000800	604	2060	786	2681
5020107205001200	986	3363	1282	4372
5020107205001550	1199	4089	1559	5317
5020107206000800	734	2503	955	3257
5020107206001200	1203	4103	1564	5334
5020107206001550	1459	4976	1897	6469



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020107203000800	6,8	7,7	0,06	900 x 540 x 110
5020107203001200	10,8	12,1	0,08	1300 x 540 x 110
5020107203001550	13,2	15	0,12	1650 x 640 x 110
5020107204000800	8,2	9,3	0,07	900 x 640 x 110
5020107204001200	13,2	14,7	0,1	1300 x 640 x 110
5020107204001550	16	17,1	0,05	1650 x 340 x 85
5020107205000800	9,7	10,3	0,03	900 x 340 x 85
5020107205001200	15,6	16,4	0,04	1300 x 340 x 85
5020107205001550	18,9	20	0,05	1650 x 340 x 85
5020107206000800	11,1	11,9	0,04	900 x 440 x 85
5020107206001200	18	19	0,05	1300 x 440 x 85
5020107206001550	21,8	23,1	0,07	1650 x 440 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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LIA DOUBLE LINE

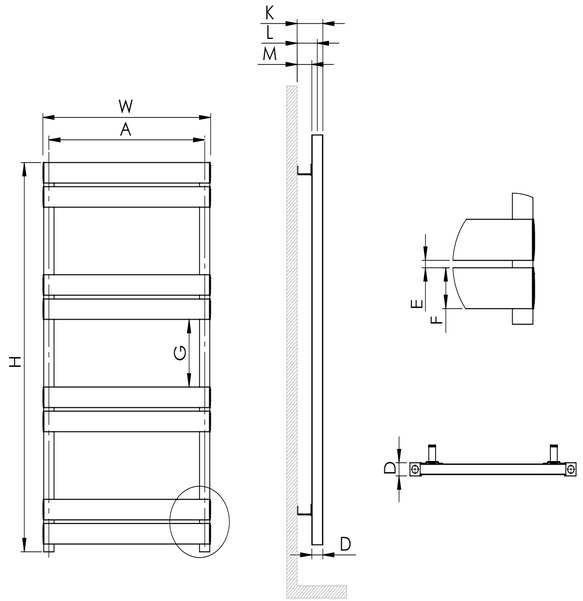
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020107103000600	300 x 600	4 (2+2)	88	255	88/108	130/150	42/62	4	172	0,34	0,34	C-E-D
5020107103001000	300 x 1000	6 (2+2)	88	255	88/108	130/150	42/62	4	184	0,57	0,57	C-E-D
5020107103001350	300 x 1350	8 (2+2)	88	255	88/108	130/150	42/62	4	171	0,77	0,77	C-E-D
5020107103001750	300 x 1750	10 (2+2)	88	255	88/108	130/150	42/62	4	177	1,00	1	C-E-D
5020107104000600	400 x 600	4 (2+2)	88	355	88/108	130/150	42/62	4	172	0,34	0,34	C-E-D
5020107104001000	400 x 1000	6 (2+2)	88	355	88/108	130/150	42/62	4	184	0,57	0,57	C-E-D
5020107104001350	400 x 1350	8 (2+2)	88	355	88/108	130/150	42/62	4	171	0,77	0,77	C-E-D
5020107104001750	400 x 1750	10 (2+2)	88	355	88/108	130/150	42/62	4	177	1,00	1	C-E-D
5020107105000600	500 x 600	4 (2+2)	88	455	88/108	130/150	42/62	4	172	0,34	0,34	C-E-D
5020107105001000	500 x 1000	6 (2+2)	88	455	88/108	130/150	42/62	4	184	0,57	0,57	C-E-D
5020107105001350	500 x 1350	8 (2+2)	88	455	88/108	130/150	42/62	4	171	0,77	0,77	C-E-D
5020107105001750	500 x 1750	10 (2+2)	88	455	88/108	130/150	42/62	4	177	1,00	1	C-E-D
5020107106000600	600 x 600	4 (2+2)	88	555	88/108	130/150	42/62	4	172	0,34	0,34	C-E-D
5020107106001000	600 x 1000	6 (2+2)	88	555	88/108	130/150	42/62	4	184	0,57	0,57	C-E-D
5020107106001350	600 x 1350	8 (2+2)	88	555	88/108	130/150	42/62	4	171	0,77	0,77	C-E-D
5020107106001750	600 x 1750	10 (2+2)	88	555	88/108	130/150	42/62	4	177	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020107103000600	249	850	324	1105
5020107103001000	389	1327	506	1726
5020107103001350	520	1774	676	2306
5020107103001750	659	2248	857	2923
5020107104000600	329	1122	428	1460
5020107104001000	508	1733	661	2255
5020107104001350	680	2319	884	3015
5020107104001750	859	2930	1117	3809
5020107105000600	412	1405	536	1828
5020107105001000	633	2159	823	2807
5020107105001350	846	2885	1100	3751
5020107105001750	1067	3639	1388	4734
5020107106000600	499	1702	649	2214
5020107106001000	763	2602	992	3383
5020107106001350	1019	3475	1325	4519
5020107106001750	1283	4376	1668	5688



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020107103000600	4,8	5,5	0,04	700 x 440 x 110
5020107103001000	7,3	8,5	0,07	1100 x 540 x 110
5020107103001350	9,7	11,2	0,09	1450 x 540 x 110
5020107103001750	12,2	14,1	0,11	1850 x 540 x 110
5020107104000600	5,8	6,5	0,05	700 x 540 x 110
5020107104001000	8,8	10,1	0,08	1100 x 640 x 110
5020107104001350	11,6	13,3	0,11	1450 x 640 x 110
5020107104001750	14,6	16,7	0,14	1850 x 640 x 110
5020107105000600	6,7	7,6	0,05	700 x 640 x 110
5020107105001000	10,2	11	0,05	1100 x 340 x 110
5020107105001350	13,6	14,6	0,06	1450 x 340 x 110
5020107105001750	17	18,3	0,07	1850 x 340 x 110
5020107106000600	7,7	8,3	0,04	700 x 440 x 110
5020107106001000	11,7	12,6	0,06	1100 x 440 x 110
5020107106001350	15,5	16,7	0,08	1450 x 440 x 110
5020107106001750	19,4	21,3	0,11	1850 x 540 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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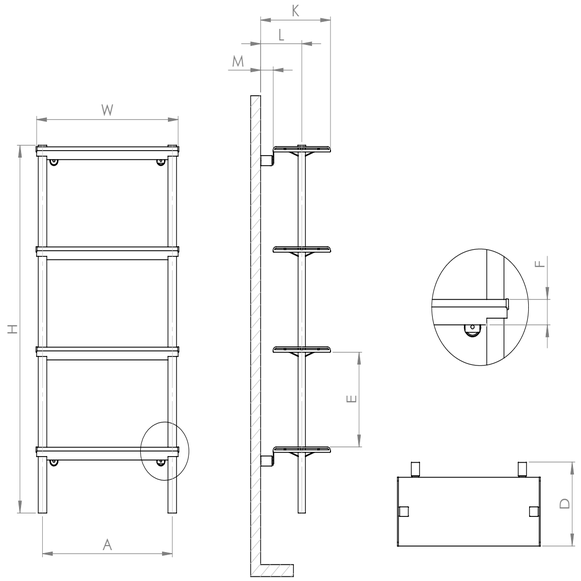
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020103903000776	300 x 776	3 (1+1)	200	255	144-170	245-271	44-70			0,44	0,44	C-E-D
5020103903001066	300 x 1066	4 (1+1)	200	255	144-170	245-271	44-70			0,61	0,61	C-E-D
5020103903001359	300 x 1359	5 (1+1)	200	255	144-170	245-271	44-70			0,77	0,77	C-E-D
5020103903001649	300 x 1649	6 (1+1)	200	255	144-170	245-271	44-70			0,94	0,94	C-E-D
5020103903001942	300 x 1942	7 (1+1)	200	255	144-170	245-271	44-70			1,10	1,1	C-E-D
5020103904000776	400 x 776	3 (1+1)	200	355	144-170	245-271	44-70			0,44	0,44	C-E-D
5020103904001066	400 x 1066	4 (1+1)	200	355	144-170	245-271	44-70			0,61	0,61	C-E-D
5020103904001359	400 x 1359	5 (1+1)	200	355	144-170	245-271	44-70			0,77	0,77	C-E-D
5020103904001649	400 x 1649	6 (1+1)	200	355	144-170	245-271	44-70			0,94	0,94	C-E-D
5020103904001942	400 x 1942	7 (1+1)	200	355	144-170	245-271	44-70			1,10	1,1	C-E-D
5020103905000776	500 x 776	3 (1+1)	200	455	144-170	245-271	44-70			0,44	0,44	C-E-D
5020103905001066	500 x 1066	4 (1+1)	200	455	144-170	245-271	44-70			0,61	0,61	C-E-D
5020103905001359	500 x 1359	5 (1+1)	200	455	144-170	245-271	44-70			0,77	0,77	C-E-D
5020103905001649	500 x 1649	6 (1+1)	200	455	144-170	245-271	44-70			0,94	0,94	C-E-D
5020103905001942	500 x 1942	7 (1+1)	200	455	144-170	245-271	44-70			1,10	1,1	C-E-D
5020103908000776	800 x 776	3 (1+1)	200	755	144-170	245-271	44-70			0,44	0,44	C-E-D
5020103908001066	800 x 1066	4 (1+1)	200	755	144-170	245-271	44-70			0,61	0,61	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020103903000776	254	867	331	1129
5020103903001066	344	1174	448	1528
5020103903001359	433	1477	563	1920
5020103903001649	523	1784	680	2319
5020103903001942	612	2087	796	2715
5020103904000776	311	1061	405	1382
5020103904001066	419	1429	545	1859
5020103904001359	527	1798	686	2340
5020103904001649	635	2166	826	2817
5020103904001942	743	2534	966	3295
5020103905000776	369	1259	480	1637
5020103905001066	497	1695	647	2207
5020103905001359	624	2128	812	2769
5020103905001649	752	2565	978	3335
5020103905001942	880	3001	1144	3902
5020103908000776	521	1777	678	2312
5020103908001066	699	2384	909	3100



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020103903000776	4,9	6,5	0,17	876 x 840 x 225
5020103903001066	6,5	7,6	0,09	1166 x 340 x 225
5020103903001359	8,1	9,7	0,15	1459 x 440 x 225
5020103903001649	9,7	10,8	0,04	1749 x 340 x 60
5020103903001942	11,4	12,9	0,05	2042 x 440 x 55
5020103904000776	5,7	6,5	0,07	876 x 340 x 225
5020103904001066	7,6	8,8	0,12	1166 x 440 x 225
5020103904001359	9,5	11,3	0,18	1459 x 540 x 225
5020103904001649	11,4	12,4	0,04	1749 x 340 x 60
5020103904001942	13,2	14,7	0,05	2042 x 440 x 55
5020103905000776	6,5	7,5	0,09	876 x 440 x 225
5020103905001066	8,7	10,1	0,15	1166 x 540 x 225
5020103905001359	10,8	11,7	0,03	1459 x 340 x 60
5020103905001649	13	14	0,04	1749 x 340 x 60
5020103905001942	15,1	16,6	0,05	2042 x 440 x 55
5020103908000776	8,9	10,1	0,11	876 x 540 x 225
5020103908001066	11,9	13	0,09	1166 x 340 x 225

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5130104005000400	500 x 400	2 (1+1)	60	50	61-87	99-125	47-73			1,05	1,05	C-E-D
5130104005000600	500 x 600	3 (1+1)	60	50	61-87	99-125	47-73			1,57	1,57	C-E-D
5130104005000800	500 x 800	4 (1+1)	60	50	61-87	99-125	47-73			2,10	2,1	C-E-D
5130104005001000	500 x 1000	5 (1+1)	60	50	61-87	99-125	47-73			2,62	2,62	C-E-D
5130104005001200	500 x 1200	6 (1+1)	60	50	61-87	99-125	47-73			3,14	3,14	C-E-D
5130104005001400	500 x 1400	7 (1+1)	60	50	61-87	99-125	47-73			3,66	3,66	C-E-D
5130104005001600	500 x 1600	8 (1+1)	60	50	61-87	99-125	47-73			4,19	4,19	C-E-D

HEAT OUTPUTS INFORMATION

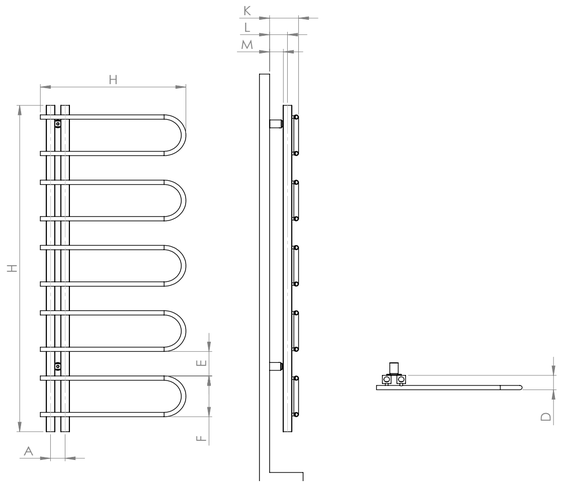
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5130104005000400	47	161	62	212
5130104005000600	70	239	91	311
5130104005000800	94	321	123	420
5130104005001000	117	399	153	522
5130104005001200	140	478	182	621
5130104005001400	163	556	212	723
5130104005001600	379	1293	493	1682

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5130104005000400	1,1	1,6	0,03	500 x 540 x 85
5130104005000600	1,5	2,2	0,04	700 x 540 x 85
5130104005000800	1,9	2,8	0,05	900 x 540 x 85
5130104005001000	2,3	3,3	0,06	1100 x 540 x 85
5130104005001200	2,7	3,9	0,06	1300 x 540 x 85
5130104005001400	3,1	4,5	0,07	1500 x 540 x 85
5130104005001600	3,5	5,1	0,08	1700 x 540 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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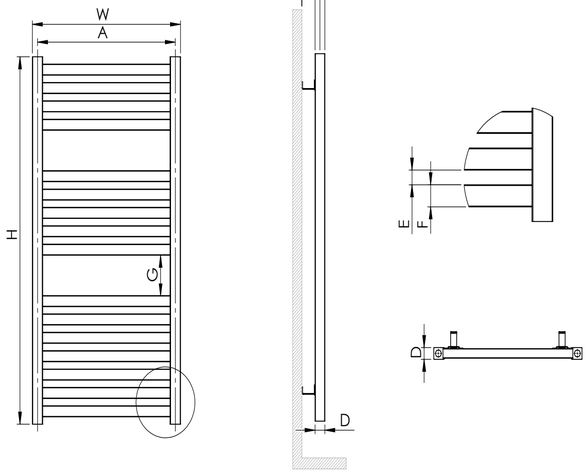
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020103103000550	300 x 550	5 (2+3)	60	255	56/65	86/95	56/65	4	138	0,32	0,32	C-E-D
5020103103000790	300 x 790	8 (3+5)	60	255	56/65	86/95	56/65	4	138	0,45	0,45	C-E-D
5020103103001100	300 x 1100	10 (3+3+4)	60	255	56/65	86/95	56/65	4	146	0,63	0,63	C-E-D
5020103103001260	300 x 1260	12 (3+4+5)	60	255	56/65	86/95	56/65	4	146	0,72	0,72	C-E-D
5020103103001630	300 x 1630	15 (3+3+4+5)	60	255	56/65	86/95	56/65	4	142	0,93	0,93	C-E-D
5020103103001870	300 x 1870	18 (3+4+5+6)	60	255	56/65	86/95	56/65	4	142	1,06	1,06	C-E-D
5020103104000550	400 x 550	5 (2+3)	60	355	56/65	86/95	56/65	4	138	0,32	0,32	C-E-D
5020103104000790	400 x 790	8 (3+5)	60	355	56/65	86/95	56/65	4	138	0,45	0,45	C-E-D
5020103104001100	400 x 1100	10 (3+3+4)	60	355	56/65	86/95	56/65	4	146	0,63	0,63	C-E-D
5020103104001260	400 x 1260	12 (3+4+5)	60	355	56/65	86/95	56/65	4	146	0,72	0,72	C-E-D
5020103104001630	400 x 1630	15 (3+3+4+5)	60	355	56/65	86/95	56/65	4	142	0,93	0,93	C-E-D
5020103104001870	400 x 1870	18 (3+4+5+6)	60	355	56/65	86/95	56/65	4	142	1,06	1,06	C-E-D
5020103105000550	500 x 550	5 (2+3)	60	455	56/65	86/95	56/65	4	138	0,32	0,32	C-E-D
5020103105000790	500 x 790	8 (3+5)	60	455	56/65	86/95	56/65	4	138	0,45	0,45	C-E-D
5020103105001100	500 x 1100	10 (3+3+4)	60	455	56/65	86/95	56/65	4	146	0,63	0,63	C-E-D
5020103105001260	500 x 1260	12 (3+4+5)	60	455	56/65	86/95	56/65	4	146	0,72	0,72	C-E-D
5020103105001630	500 x 1630	15 (3+3+4+5)	60	455	56/65	86/95	56/65	4	142	0,93	0,93	C-E-D
5020103105001870	500 x 1870	18 (3+4+5+6)	60	455	56/65	86/95	56/65	4	142	1,06	1,06	C-E-D
5020103106000550	600 x 550	5 (2+3)	60	555	56/65	86/95	56/65	4	138	0,32	0,32	C-E-D
5020103106000790	600 x 790	8 (3+5)	60	555	56/65	86/95	56/65	4	138	0,45	0,45	C-E-D
5020103106001100	600 x 1100	10 (3+3+4)	60	555	56/65	86/95	56/65	4	146	0,63	0,63	C-E-D
5020103106001260	600 x 1260	12 (3+4+5)	60	555	56/65	86/95	56/65	4	146	0,72	0,72	C-E-D
5020103106001630	600 x 1630	15 (3+3+4+5)	60	555	56/65	86/95	56/65	4	142	0,93	0,93	C-E-D
5020103106001870	600 x 1870	18 (3+4+5+6)	60	555	56/65	86/95	56/65	4	142	1,06	1,06	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020103103000550	259	884	337	1150
5020103103000790	402	1371	523	1784
5020103103001100	518	1767	674	2299
5020103103001260	613	2091	797	2718
5020103103001630	775	2643	1008	3438
5020103103001870	917	3127	1193	4069
5020103104000550	344	1174	448	1528
5020103104000790	538	1835	700	2387
5020103104001100	688	2347	895	3052
5020103104001260	817	2786	1063	3625
5020103104001630	1029	3509	1338	4563
5020103104001870	1223	4171	1590	5422
5020103105000550	433	1477	563	1920
5020103105000790	679	2316	883	3012
5020103105001100	866	2954	1126	3840
5020103105001260	1030	3513	1339	4566
5020103105001630	1295	4416	1684	5743
5020103105001870	1541	5255	2004	6834
5020103106000550	525	1791	683	2330
5020103106000790	827	2821	1076	3670
5020103106001100	1050	3581	1365	4655
5020103106001260	1251	4266	1627	5549
5020103106001630	1572	5361	2044	6971
5020103106001870	1874	6391	2437	8311



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020103103000550	4,4	5	0,02	650 x 340 x 85
5020103103000790	6,6	7,5	0,03	890 x 340 x 85
5020103103001100	8,5	9,7	0,04	1200 x 340 x 85
5020103103001260	10	11,5	0,04	1360 x 340 x 85
5020103103001630	12,5	13,6	0,05	1730 x 340 x 85
5020103103001870	14,7	16,6	0,06	1970 x 340 x 85
5020103104000550	5,2	5,9	0,03	650 x 440 x 85
5020103104000790	7,9	8,9	0,04	890 x 440 x 85
5020103104001100	10,1	11,4	0,05	1200 x 440 x 85
5020103104001260	11,9	12,7	0,06	1360 x 440 x 85
5020103104001630	14,9	16,3	0,07	1730 x 440 x 85
5020103104001870	17,6	19,7	0,08	1970 x 440 x 85
5020103105000550	6	6,7	0,03	650 x 540 x 85
5020103105000790	9,1	9,7	0,05	890 x 540 x 85
5020103105001100	11,6	12,6	0,06	1200 x 540 x 85
5020103105001260	13,7	14,6	0,07	1360 x 540 x 85
5020103105001630	17,2	18,6	0,08	1730 x 540 x 85
5020103105001870	20,4	22,3	0,1	1970 x 540 x 85
5020103106000550	6,8	7,5	0,04	650 x 640 x 85
5020103106000790	10,4	11	0,05	890 x 640 x 85
5020103106001100	13,2	14,2	0,07	1200 x 640 x 85
5020103106001260	15,6	16,5	0,08	1360 x 640 x 85
5020103106001630	19,6	21	0,1	1730 x 640 x 85
5020103106001870	23,2	25,1	0,11	1970 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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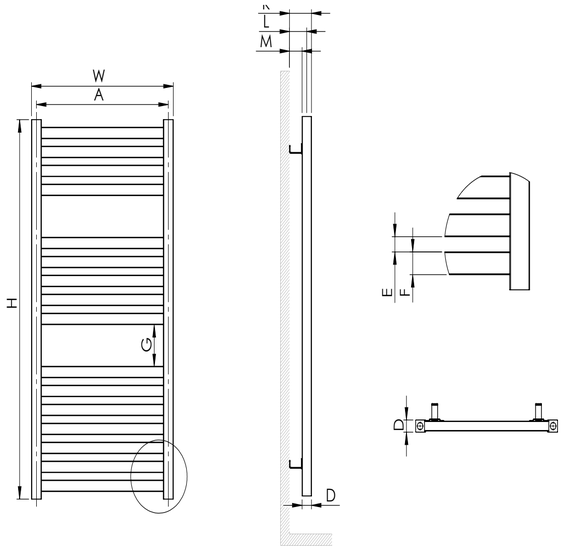
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020102903000640	300 x 640	6 (3+3)	60	255	56/65	86/95	56/65	4	148	0,37	0,37	C-E-D
5020102903001000	300 x 1000	9 (3+3)	60	255	56/65	86/95	56/65	4	136	0,57	0,57	C-E-D
5020102903001350	300 x 1350	12 (3+3)	60	255	56/65	86/95	56/65	4	128	0,77	0,77	C-E-D
5020102903001700	300 x 1700	15 (3+3)	60	255	56/65	86/95	56/65	4	125	0,97	0,97	C-E-D
5020102904000640	400 x 640	6 (3+3)	60	355	56/65	86/95	56/65	4	148	0,37	0,37	C-E-D
5020102904001000	400 x 1000	9 (3+3)	60	355	56/65	86/95	56/65	4	136	0,57	0,57	C-E-D
5020102904001349	400 x 1349	12 (3+3)	60	355	56/65	86/95	56/65	4	128	0,77	0,77	C-E-D
5020102904001700	400 x 1700	15 (3+3)	60	355	56/65	86/95	56/65	4	125	0,97	0,97	C-E-D
5020102905000640	500 x 640	6 (3+3)	60	455	56/65	86/95	56/65	4	148	0,37	0,37	C-E-D
5020102905001000	500 x 1000	9 (3+3)	60	455	56/65	86/95	56/65	4	136	0,57	0,57	C-E-D
5020102905001349	500 x 1349	12 (3+3)	60	455	56/65	86/95	56/65	4	128	0,77	0,77	C-E-D
5020102905001700	500 x 1700	15 (3+3)	60	455	56/65	86/95	56/65	4	125	0,97	0,97	C-E-D
5020102906000640	600 x 640	6 (3+3)	60	555	56/65	86/95	56/65	4	148	0,37	0,37	C-E-D
5020102906001000	600 x 1000	9 (3+3)	60	555	56/65	86/95	56/65	4	136	0,57	0,57	C-E-D
5020102906001349	600 x 1349	12 (3+3)	60	555	56/65	86/95	56/65	4	128	0,77	0,77	C-E-D
5020102906001700	600 x 1700	15 (3+3)	60	555	56/65	86/95	56/65	4	125	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020102903000640	308	1051	401	1368
5020102903001000	468	1596	609	2077
5020102903001350	626	2135	814	2776
5020102903001700	785	2677	1021	3482
5020102904000640	410	1399	533	1818
5020102904001000	621	2118	808	2756
5020102904001349	830	2831	1079	3680
5020102904001700	1040	3547	1352	4611
5020102905000640	517	1763	673	2295
5020102905001000	780	2660	1014	3458
5020102905001349	1043	3557	1356	4624
5020102905001700	1305	4451	1697	5787
5020102906000640	627	2139	816	2783
5020102906001000	947	3230	1232	4202
5020102906001349	1264	4311	1644	5607
5020102906001700	1582	5395	2057	7015



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020102903000640	5,2	5,9	0,04	740 x 540 x 85
5020102903001000	7,7	8,8	0,06	1100 x 540 x 85
5020102903001350	10,2	11,6	0,07	1450 x 540 x 85
5020102903001700	12,7	14,7	0,1	1800 x 640 x 85
5020102904000640	6,1	7	0,05	740 x 640 x 85
5020102904001000	9,1	10,4	0,06	1100 x 640 x 85
5020102904001349	12,1	13,3	0,06	1449 x 440 x 85
5020102904001700	15,1	16,5	0,07	1800 x 440 x 85
5020102905000640	7,1	7,8	0,04	740 x 540 x 85
5020102905001000	10,5	11,8	0,06	1100 x 640 x 85
5020102905001349	14	15,1	0,06	1449 x 440 x 85
5020102905001700	17,4	18,6	0,06	1800 x 340 x 85
5020102906000640	8	8,5	0,03	740 x 340 x 85
5020102906001000	12	12,7	0,04	1100 x 340 x 85
5020102906001349	15,9	17	0,06	1449 x 440 x 85
5020102906001700	19,8	20,9	0,06	1800 x 340 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020103003000800	300 x 800	6 (2+2)	60	255	56/65	86	26/35	4	156	0,46	0,46	C-E-D
5020103003001100	300 x 1100	8 (2+2)	60	255	56/65	86	26/35	4	152	0,63	0,63	C-E-D
5020103003001400	300 x 1400	10 (2+2)	60	255	56/65	86	26/35	4	150	0,80	0,8	C-E-D
5020103003001700	300 x 1700	12 (2+2)	60	255	56/65	86	26/35	4	149	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

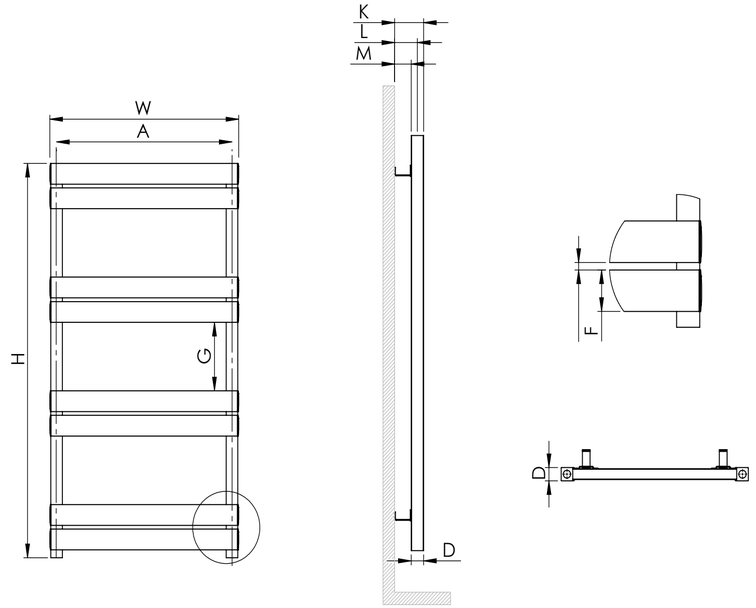
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020103003000800	332	1133	432	1474
5020103003001100	447	1525	582	1985
5020103003001400	562	1917	731	2493
5020103003001700	678	2312	882	3008

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020103003000800	5,6	6,3	0,04	900 x 440 x 85
5020103003001100	7,4	8,4	0,05	1200 x 440 x 85
5020103003001400	9,3	10,7	0,07	1500 x 540 x 85
5020103003001700	11,1	12,8	0,09	1800 x 540 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓



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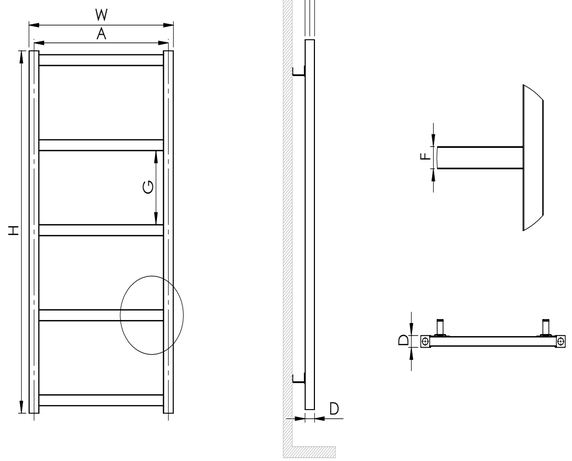
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020103203000650	300 x 650	3 (1+1)	60	255	56/65	86/95	56/65			0,37	0,37	C-E-D
5020103203000930	300 x 930	4 (1+1)	60	255	56/65	86/95	56/65			0,53	0,53	C-E-D
5020103203001200	300 x 1200	5 (1+1)	60	255	56/65	86/95	56/65			0,68	0,68	C-E-D
5020103203001500	300 x 1500	6 (1+1)	60	255	56/65	86/95	56/65			0,85	0,85	C-E-D
5020103203001740	300 x 1740	7 (1+1)	60	255	56/65	86/95	56/65			0,99	0,99	C-E-D
5020103204000650	400 x 650	3 (1+1)	60	355	56/65	86/95	56/65			0,37	0,37	C-E-D
5020103204000930	400 x 930	4 (1+1)	60	355	56/65	86/95	56/65			0,53	0,53	C-E-D
5020103204001200	400 x 1200	5 (1+1)	60	355	56/65	86/95	56/65			0,68	0,68	C-E-D
5020103204001500	400 x 1500	6 (1+1)	60	355	56/65	86/95	56/65			0,85	0,85	C-E-D
5020103204001740	400 x 1740	7 (1+1)	60	355	56/65	86/95	56/65			0,99	0,99	C-E-D
5020103205000650	500 x 650	3 (1+1)	60	455	56/65	86/95	56/65			0,37	0,37	C-E-D
5020103205000930	500 x 930	4 (1+1)	60	455	56/65	86/95	56/65			0,53	0,53	C-E-D
5020103205001200	500 x 1200	5 (1+1)	60	455	56/65	86/95	56/65			0,68	0,68	C-E-D
5020103205001500	500 x 1500	6 (1+1)	60	455	56/65	86/95	56/65			0,85	0,85	C-E-D
5020103205001740	500 x 1740	7 (1+1)	60	455	56/65	86/95	56/65			0,99	0,99	C-E-D
5020103206000650	600 x 650	3 (1+1)	60	555	56/65	86/95	56/65			0,37	0,37	C-E-D
5020103206000930	600 x 930	4 (1+1)	60	555	56/65	86/95	56/65			0,53	0,53	C-E-D
5020103206001200	600 x 1200	5 (1+1)	60	555	56/65	86/95	56/65			0,68	0,68	C-E-D
5020103206001500	600 x 1500	6 (1+1)	60	555	56/65	86/95	56/65			0,85	0,85	C-E-D
5020103206001740	600 x 1740	7 (1+1)	60	555	56/65	86/95	56/65			0,99	0,99	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020103203000650	203	693	264	901
5020103203000930	279	952	363	1238
5020103203001200	354	1208	461	1573
5020103203001500	434	1480	565	1927
5020103203001740	505	1723	657	2241
5020103204000650	254	867	331	1129
5020103204000930	347	1184	452	1542
5020103204001200	439	1497	571	1948
5020103204001500	536	1828	697	2377
5020103204001740	624	2128	812	2769
5020103205000650	307	1047	400	1364
5020103205000930	418	1426	544	1856
5020103205001200	528	1801	687	2343
5020103205001500	642	2190	835	2848
5020103205001740	748	2551	973	3318
5020103206000650	362	1235	471	1607
5020103206000930	492	1678	640	2183
5020103206001200	620	2115	806	2749
5020103206001500	753	2568	979	3339
5020103206001740	877	2991	1141	3891



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020103203000650	3,6	4,3	0,03	750 x 340 x 85
5020103203000930	4,9	5,9	0,03	1030 x 340 x 85
5020103203001200	6,1	7,4	0,04	1300 x 340 x 85
5020103203001500	7,5	9	0,05	1600 x 340 x 85
5020103203001740	8,6	10,6	0,06	1840 x 340 x 85
5020103204000650	4,1	4,8	0,03	750 x 440 x 85
5020103204000930	5,5	6,7	0,04	1030 x 440 x 85
5020103204001200	6,9	8,4	0,05	1300 x 440 x 85
5020103204001500	8,4	10,2	0,06	1600 x 440 x 85
5020103204001740	9,7	12,3	0,07	1840 x 440 x 85
5020103205000650	4,6	5,4	0,04	750 x 540 x 85
5020103205000930	6,2	6,8	0,05	1030 x 540 x 85
5020103205001200	7,7	8,8	0,06	1300 x 540 x 85
5020103205001500	9,3	10,9	0,08	1600 x 540 x 85
5020103205001740	10,8	12,6	0,09	1840 x 540 x 85
5020103206000650	5	5,9	0,05	750 x 640 x 85
5020103206000930	6,8	7,5	0,06	1030 x 640 x 85
5020103206001200	8,5	9,5	0,08	1300 x 640 x 85
5020103206001500	10,3	11,8	0,09	1600 x 640 x 85
5020103206001740	11,9	13,7	0,11	1840 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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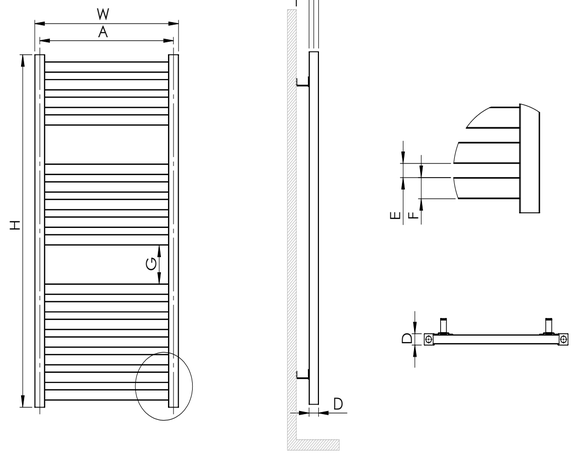
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020102503000780	300 x 780	6 (3+3)	33	255	59	75	43	20	220	0,45	0,45	C-E-D
5020102503001130	300 x 1130	9 (3+3)	33	255	59	75	43	20	220	0,64	0,64	C-E-D
5020102503001480	300 x 1480	12 (3+3)	33	255	59	75	43	20	220	0,84	0,84	C-E-D
5020102503001830	300 x 1830	15 (3+3)	33	255	59	75	43	20	220	1,04	1,04	C-E-D
5020102504000780	400 x 780	6 (3+3)	33	355	59	75	43	20	220	0,45	0,45	C-E-D
5020102504001130	400 x 1130	9 (3+3)	33	355	59	75	43	20	220	0,64	0,64	C-E-D
5020102504001480	400 x 1480	12 (3+3)	33	355	59	75	43	20	220	0,84	0,84	C-E-D
5020102504001830	400 x 1830	15 (3+3)	33	355	59	75	43	20	220	1,04	1,04	C-E-D
5020102505000780	500 x 780	6 (3+3)	33	455	59	75	43	20	220	0,45	0,45	C-E-D
5020102505001130	500 x 1130	9 (3+3)	33	455	59	75	43	20	220	0,64	0,64	C-E-D
5020102505001480	500 x 1480	12 (3+3)	33	455	59	75	43	20	220	0,84	0,84	C-E-D
5020102505001830	500 x 1830	15 (3+3)	33	455	59	75	43	20	220	1,04	1,04	C-E-D
5020102506000780	600 x 780	6 (3+3)	33	555	59	75	43	20	220	0,45	0,45	C-E-D
5020102506001130	600 x 1130	9 (3+3)	33	555	59	75	43	20	220	0,64	0,64	C-E-D
5020102506001480	600 x 1480	12 (3+3)	33	555	59	75	43	20	220	0,84	0,84	C-E-D
5020102506001830	600 x 1830	15 (3+3)	33	555	59	75	43	20	220	1,04	1,04	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020102503000780	173	590	225	768
5020102503001130	254	867	331	1129
5020102503001480	335	1143	436	1487
5020102503001830	416	1419	541	1845
5020102504000780	206	703	268	914
5020102504001130	303	1034	394	1344
5020102504001480	400	1364	520	1774
5020102504001830	497	1695	647	2207
5020102505000780	240	819	312	1064
5020102505001130	354	1208	461	1573
5020102505001480	468	1596	609	2077
5020102505001830	582	1985	757	2582
5020102506000780	275	938	358	1221
5020102506001130	407	1388	530	1808
5020102506001480	539	1838	701	2391
5020102506001830	671	2289	873	2977



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020102503000780	3,6	4,4	0,02	880 x 340 x 55
5020102503001130	5,1	5,8	0,03	1230 x 340 x 55
5020102503001480	6,6	8	0,03	1580 x 340 x 55
5020102503001830	8,2	10,3	0,06	1930 x 340 x 85
5020102504000780	4	5	0,04	880 x 440 x 85
5020102504001130	5,8	6,5	0,03	1230 x 440 x 55
5020102504001480	7,5	9,3	0,06	1580 x 440 x 85
5020102504001830	9,3	10,4	0,05	1930 x 440 x 55
5020102505000780	4,5	5,1	0,03	880 x 540 x 55
5020102505001130	6,4	7,3	0,04	1230 x 540 x 55
5020102505001480	8,4	9,8	0,05	1580 x 540 x 55
5020102505001830	10,3	12,5	0,09	1930 x 540 x 85
5020102506000780	4,9	5,4	0,04	880 x 640 x 55
5020102506001130	7,1	8	0,05	1230 x 640 x 55
5020102506001480	9,3	10,2	0,06	1580 x 640 x 55
5020102506001830	11,4	12,6	0,07	1930 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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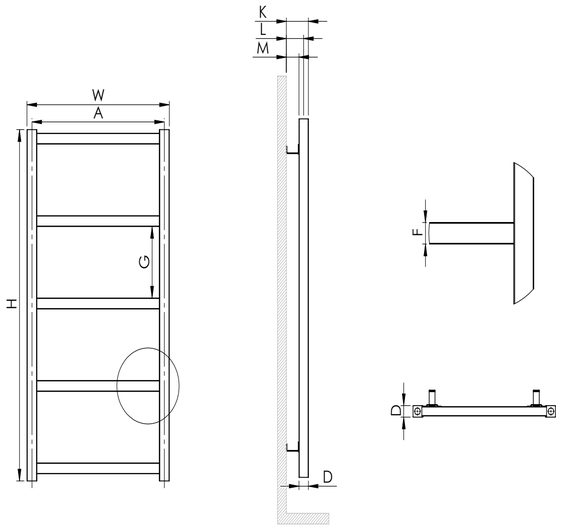
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020102603000790	300 x 790	3 (1+1)	33	255	59	75	43			0,45	0,45	C-E-D
5020102603001020	300 x 1020	4 (1+1)	33	255	59	75	43			0,58	0,58	C-E-D
5020102603001250	300 x 1250	5 (1+1)	33	255	59	75	43			0,71	0,71	C-E-D
5020102603001480	300 x 1480	6 (1+1)	33	255	59	75	43			0,84	0,84	C-E-D
5020102603001710	300 x 1710	7 (1+1)	33	255	59	75	43			0,97	0,97	C-E-D
5020102603001940	300 x 1940	8 (1+1)	33	255	59	75	43			1,10	1,1	C-E-D
5020102604000790	400 x 790	3 (1+1)	33	355	59	75	43			0,45	0,45	C-E-D
5020102604001020	400 x 1020	4 (1+1)	33	355	59	75	43			0,58	0,58	C-E-D
5020102604001250	400 x 1250	5 (1+1)	33	355	59	75	43			0,71	0,71	C-E-D
5020102604001480	400 x 1480	6 (1+1)	33	355	59	75	43			0,84	0,84	C-E-D
5020102604001710	400 x 1710	7 (1+1)	33	355	59	75	43			0,97	0,97	C-E-D
5020102604001940	400 x 1940	8 (1+1)	33	355	59	75	43			1,10	1,1	C-E-D
5020102605000790	500 x 790	3 (1+1)	33	455	59	75	43			0,45	0,45	C-E-D
5020102605001020	500 x 1020	4 (1+1)	33	455	59	75	43			0,58	0,58	C-E-D
5020102605001250	500 x 1250	5 (1+1)	33	455	59	75	43			0,71	0,71	C-E-D
5020102605001480	500 x 1480	6 (1+1)	33	455	59	75	43			0,84	0,84	C-E-D
5020102605001710	500 x 1710	7 (1+1)	33	455	59	75	43			0,97	0,97	C-E-D
5020102605001940	500 x 1940	8 (1+1)	33	455	59	75	43			1,10	1,1	C-E-D
5020102606000790	600 x 790	3 (1+1)	33	555	59	75	43			0,45	0,45	C-E-D
5020102606001020	600 x 1020	4 (1+1)	33	555	59	75	43			0,58	0,58	C-E-D
5020102606001250	600 x 1250	5 (1+1)	33	555	59	75	43			0,71	0,71	C-E-D
5020102606001480	600 x 1480	6 (1+1)	33	555	59	75	43			0,84	0,84	C-E-D
5020102606001710	600 x 1710	7 (1+1)	33	555	59	75	43			0,97	0,97	C-E-D
5020102606001940	600 x 1940	8 (1+1)	33	555	59	75	43			1,10	1,1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020102603000790	143	488	186	635
5020102603001020	185	631	241	822
5020102603001250	228	778	297	1013
5020102603001480	271	925	353	1204
5020102603001710	313	1068	407	1388
5020102603001940	356	1214	463	1579
5020102604000790	159	543	207	706
5020102604001020	207	706	270	921
5020102604001250	255	870	332	1133
5020102604001480	303	1034	394	1344
5020102604001710	351	1197	457	1559
5020102604001940	399	1361	519	1770
5020102605000790	176	601	229	781
5020102605001020	230	785	299	1020
5020102605001250	283	966	368	1255
5020102605001480	337	1150	439	1497
5020102605001710	391	1334	509	1736
5020102605001940	445	1518	579	1975
5020102606000790	193	659	251	856
5020102606001020	253	863	329	1122
5020102606001250	313	1068	407	1388
5020102606001480	372	1269	484	1651
5020102606001710	432	1474	562	1917
5020102606001940	492	1678	640	2183



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020102603000790	3	3,7	0,02	890 x 340 x 55
5020102603001020	3,9	4,6	0,04	1120 x 340 x 85
5020102603001250	4,7	5,7	0,03	1350 x 340 x 55
5020102603001480	5,5	6,7	0,03	1580 x 340 x 55
5020102603001710	6,3	7,9	0,04	1810 x 340 x 55
5020102603001940	7,1	8,9	0,04	2040 x 340 x 55
5020102604000790	3,3	4,1	0,03	890 x 440 x 55
5020102604001020	4,1	4,9	0,05	1120 x 440 x 85
5020102604001250	5	6,2	0,04	1350 x 440 x 55
5020102604001480	5,9	7,3	0,04	1580 x 440 x 55
5020102604001710	6,8	8,8	0,07	1810 x 440 x 85
5020102604001940	7,7	9,9	0,08	2040 x 440 x 85
5020102605000790	3,5	4,5	0,05	890 x 540 x 85
5020102605001020	4,4	5,2	0,06	1120 x 540 x 85
5020102605001250	5,4	6,9	0,07	1350 x 540 x 85
5020102605001480	6,4	8,1	0,08	1580 x 540 x 85
5020102605001710	7,3	8,4	0,06	1810 x 540 x 55
5020102605001940	8,3	9,8	0,07	2040 x 540 x 55
5020102606000790	3,7	4,5	0,04	890 x 640 x 55
5020102606001020	4,7	5,5	0,07	1120 x 640 x 85
5020102606001250	5,8	7,3	0,08	1350 x 640 x 85
5020102606001480	6,8	8,2	0,06	1580 x 640 x 55
5020102606001710	7,8	9,4	0,07	1810 x 640 x 55
5020102606001940	8,9	10,7	0,08	2040 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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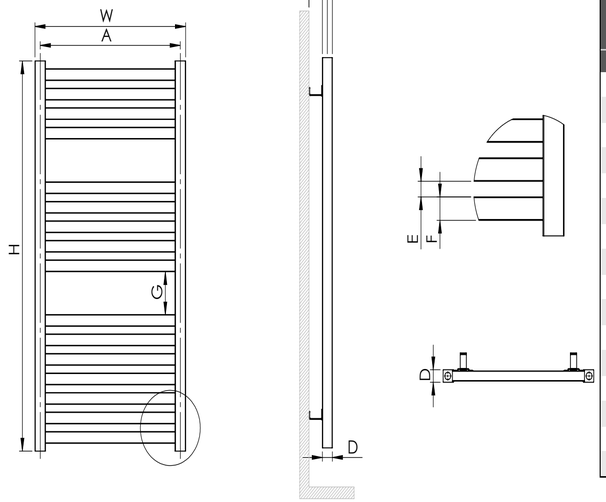
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020101103000750	300 x 750	5 (2+3)	39	255	45/55	72/81	31/40	1	132	0,43	0,43	C-E-D
5020101103001100	300 x 1100	8 (3+5)	39	255	45/55	72/81	31/40	1	122	0,63	0,63	C-E-D
5020101103001350	300 x 1350	9 (2+3+4)	39	255	45/55	72/81	31/40	1	126	0,77	0,77	C-E-D
5020101103001700	300 x 1700	12 (3+4+5)	39	255	45/55	72/81	31/40	1	121	0,97	0,97	C-E-D
5020101104000750	400 x 750	5 (2+3)	39	355	45/55	72/81	31/40	1	132	0,43	0,43	C-E-D
5020101104001100	400 x 1100	8 (3+5)	39	355	45/55	72/81	31/40	1	122	0,63	0,63	C-E-D
5020101104001350	400 x 1350	9 (2+3+4)	39	355	45/55	72/81	31/40	1	126	0,77	0,77	C-E-D
5020101104001700	400 x 1700	12 (3+4+5)	39	355	45/55	72/81	31/40	1	121	0,97	0,97	C-E-D
5020101105000750	500 x 750	5 (2+3)	39	455	45/55	72/81	31/40	1	132	0,43	0,43	C-E-D
5020101105001100	500 x 1100	8 (3+5)	39	455	45/55	72/81	31/40	1	122	0,63	0,63	C-E-D
5020101105001350	500 x 1350	9 (2+3+4)	39	455	45/55	72/81	31/40	1	126	0,77	0,77	C-E-D
5020101105001700	500 x 1700	12 (3+4+5)	39	455	45/55	72/81	31/40	1	121	0,97	0,97	C-E-D
5020101106000750	600 x 750	5 (2+3)	39	555	45/55	72/81	31/40	1	132	0,43	0,43	C-E-D
5020101106001100	600 x 1100	8 (3+5)	39	555	45/55	72/81	31/40	1	122	0,63	0,63	C-E-D
5020101106001350	600 x 1350	9 (2+3+4)	39	555	45/55	72/81	31/40	1	126	0,77	0,77	C-E-D
5020101106001700	600 x 1700	12 (3+4+5)	39	555	45/55	72/81	31/40	1	121	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020101103000750	179	611	233	795
5020101103001100	272	928	354	1208
5020101103001350	322	1099	419	1429
5020101103001700	415	1416	540	1842
5020101104000750	236	805	307	1047
5020101104001100	362	1235	471	1607
5020101104001350	424	1446	552	1883
5020101104001700	550	1876	715	2439
5020101105000750	295	1006	384	1310
5020101105001100	457	1559	595	2029
5020101105001350	530	1808	689	2350
5020101105001700	692	2360	900	3069
5020101106000750	356	1214	463	1579
5020101106001100	555	1893	722	2463
5020101106001350	641	2186	834	2844
5020101106001700	840	2865	1092	3724



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020101103000750	4,4	5	0,03	850 x 440 x 55
5020101103001100	6,5	7,6	0,04	1200 x 540 x 55
5020101103001350	7,6	8,9	0,05	1450 x 540 x 55
5020101103001700	9,8	11,4	0,06	1800 x 540 x 55
5020101104000750	5	5,8	0,03	850 x 540 x 55
5020101104001100	7,6	8,9	0,05	1200 x 640 x 55
5020101104001350	8,8	10,3	0,06	1450 x 640 x 55
5020101104001700	11,4	13,2	0,07	1800 x 640 x 55
5020101105000750	5,7	6,6	0,03	850 x 640 x 55
5020101105001100	8,7	9,4	0,03	1200 x 340 x 60
5020101105001350	10	10,9	0,03	1450 x 340 x 60
5020101105001700	13	14,1	0,04	1800 x 340 x 60
5020101106000750	6,4	6,9	0,02	850 x 340 x 60
5020101106001100	9,8	10,7	0,03	1200 x 440 x 55
5020101106001350	11,2	12,3	0,04	1450 x 440 x 55
5020101106001700	14,6	15,9	0,05	1800 x 440 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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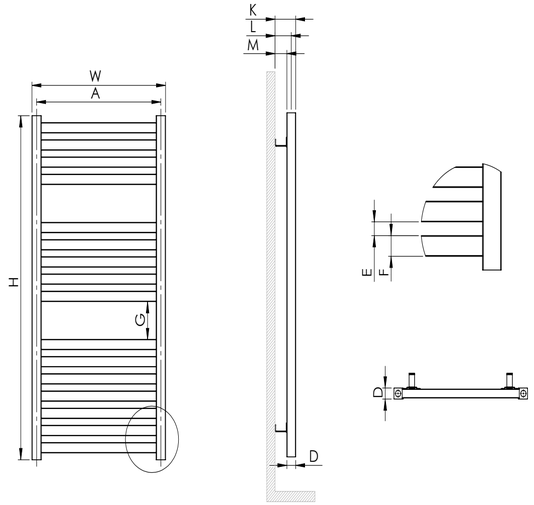
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020100503000900	300 x 900	6 (3+3)	39	255	45/55	72/81	31/40	1	162	0,51	0,51	C-E-D
5020100503001400	300 x 1400	9 (3+3)	39	255	45/55	72/81	31/40	1	151	0,80	0,8	C-E-D
5020100503001800	300 x 1800	12 (3+3)	39	255	45/55	72/81	31/40	1	114	1,02	1,02	C-E-D
5020100504000900	400 x 900	6 (3+3)	39	355	45/55	72/81	31/40	1	162	0,51	0,51	C-E-D
5020100504001400	400 x 1400	9 (3+3)	39	355	45/55	72/81	31/40	1	151	0,80	0,8	C-E-D
5020100504001800	400 x 1800	12 (3+3)	39	355	45/55	72/81	31/40	1	114	1,02	1,02	C-E-D
5020100505000900	500 x 900	6 (3+3)	39	455	45/55	72/81	31/40	1	162	0,51	0,51	C-E-D
5020100505001400	500 x 1400	9 (3+3)	39	455	45/55	72/81	31/40	1	151	0,80	0,8	C-E-D
5020100505001800	500 x 1800	12 (3+3)	39	455	45/55	72/81	31/40	1	114	1,02	1,02	C-E-D
5020100506000900	600 x 900	6 (3+3)	39	555	45/55	72/81	31/40	1	162	0,51	0,51	C-E-D
5020100506001400	600 x 1400	9 (3+3)	39	555	45/55	72/81	31/40	1	151	0,80	0,8	C-E-D
5020100506001800	600 x 1800	12 (3+3)	39	555	45/55	72/81	31/40	1	114	1,02	1,02	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020100503000900	215	734	280	955
5020100503001400	329	1122	428	1460
5020100503001800	429	1463	558	1903
5020100504000900	283	966	368	1255
5020100504001400	431	1470	561	1914
5020100504001800	565	1927	735	2507
5020100505000900	354	1208	461	1573
5020100505001400	537	1832	699	2384
5020100505001800	707	2411	920	3138
5020100506000900	427	1457	556	1896
5020100506001400	648	2210	843	2875
5020100506001800	854	2913	1111	3789



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020100503000900	5,2	6,1	0,03	1000 x 540 x 55
5020100503001400	7,7	9,1	0,05	1500 x 540 x 55
5020100503001800	10	12	0,07	1900 x 640 x 55
5020100504000900	6	7	0,04	1000 x 640 x 55
5020100504001400	8,9	10,5	0,06	1500 x 640 x 55
5020100504001800	11,6	12,9	0,06	1900 x 340 x 85
5020100505000900	6,8	7,5	0,03	1000 x 340 x 85
5020100505001400	10,2	11,1	0,05	1500 x 340 x 85
5020100505001800	13,3	14,8	0,08	1900 x 440 x 85
5020100506000900	7,6	8,4	0,04	1000 x 440 x 85
5020100506001400	11,4	12,6	0,06	1500 x 440 x 85
5020100506001800	14,9	16,7	0,09	1900 x 540 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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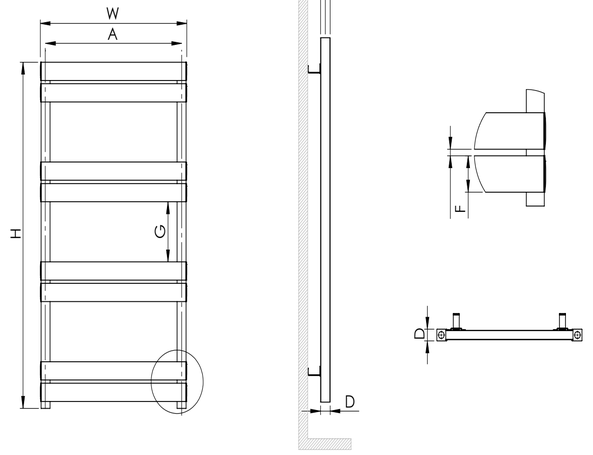
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020101003000700	300 x 700	4 (2+2)	39	255	45/55	72/81	31/40	1	202	0,40	0,4	C-E-D
5020101003001200	300 x 1200	6 (2+2)	39	255	45/55	72/81	31/40	1	231	0,68	0,68	C-E-D
5020101003001700	300 x 1700	8 (2+2)	39	255	45/55	72/81	31/40	1	241	0,97	0,97	C-E-D
5020101004000700	400 x 700	4 (2+2)	39	355	45/55	72/81	31/40	1	202	0,40	0,4	C-E-D
5020101004001200	400 x 1200	6 (2+2)	39	355	45/55	72/81	31/40	1	231	0,68	0,68	C-E-D
5020101004001700	400 x 1700	8 (2+2)	39	355	45/55	72/81	31/40	1	241	0,97	0,97	C-E-D
5020101005000700	500 x 700	4 (2+2)	39	455	45/55	72/81	31/40	1	202	0,40	0,4	C-E-D
5020101005001200	500 x 1200	6 (2+2)	39	455	45/55	72/81	31/40	1	231	0,68	0,68	C-E-D
5020101005001700	500 x 1700	8 (2+2)	39	455	45/55	72/81	31/40	1	241	0,97	0,97	C-E-D
5020101006000700	600 x 700	4 (2+2)	39	555	45/55	72/81	31/40	1	202	0,40	0,4	C-E-D
5020101006001200	600 x 1200	6 (2+2)	39	555	45/55	72/81	31/40	1	231	0,68	0,68	C-E-D
5020101006001700	600 x 1700	8 (2+2)	39	555	45/55	72/81	31/40	1	241	0,97	0,97	C-E-D
5020101008000700	800 x 700	4 (2+2)	39	755	45/55	72/81	31/40	1	202	0,40	0,4	C-E-D
5020101010000700	1000 x 700	4 (2+2)	39	955	45/55	72/81	31/40	1	202	0,40	0,4	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020101003000700	158	539	206	703
5020101003001200	259	884	337	1150
5020101003001700	359	1225	467	1593
5020101004000700	203	693	264	901
5020101004001200	327	1116	426	1453
5020101004001700	450	1535	585	1995
5020101005000700	250	853	325	1109
5020101005001200	397	1354	517	1763
5020101005001700	544	1856	708	2415
5020101006000700	300	1023	390	1330
5020101006001200	471	1607	613	2091
5020101006001700	643	2193	836	2851
5020101008000700	373	1272	485	1654
5020101010000700	440	1501	572	1951



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020101003000700	3,8	4,6	0,03	800 x 540 x 55
5020101003001200	6	7,1	0,04	1300 x 540 x 55
5020101003001700	8,1	10	0,07	1800 x 640 x 55
5020101004000700	4,4	5,2	0,03	800 x 640 x 55
5020101004001200	6,8	8,1	0,05	1300 x 640 x 55
5020101004001700	9,2	11,6	0,09	1800 x 840 x 55
5020101005000700	4,9	5,9	0,04	800 x 740 x 55
5020101005001200	7,6	8,4	0,03	1300 x 340 x 60
5020101005001700	10,3	11,3	0,04	1800 x 340 x 60
5020101006000700	5,4	5,9	0,02	800 x 340 x 60
5020101006001200	8,4	9,2	0,03	1300 x 340 x 60
5020101006001700	11,3	12,7	0,05	1800 x 440 x 55
5020101008000700	6,5	7,1	0,02	800 x 440 x 55
5020101010000700	7,6	8,2	0,02	800 x 440 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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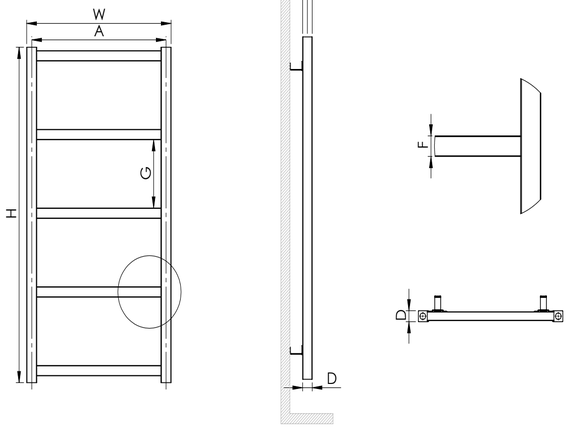
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020101203000700	300 x 700	3 (1+1)	39	255	45/55	72/81	31/40			0,40	0,4	C-E-D
5020101203001000	300 x 1000	4 (1+1)	39	255	45/55	72/81	31/40			0,57	0,57	C-E-D
5020101203001300	300 x 1300	5 (1+1)	39	255	45/55	72/81	31/40			0,74	0,74	C-E-D
5020101203001600	300 x 1600	6 (1+1)	39	255	45/55	72/81	31/40			0,91	0,91	C-E-D
5020101204000700	400 x 700	3 (1+1)	39	355	45/55	72/81	31/40			0,40	0,4	C-E-D
5020101204001000	400 x 1000	4 (1+1)	39	355	45/55	72/81	31/40			0,57	0,57	C-E-D
5020101204001300	400 x 1300	5 (1+1)	39	355	45/55	72/81	31/40			0,74	0,74	C-E-D
5020101204001600	400 x 1600	6 (1+1)	39	355	45/55	72/81	31/40			0,91	0,91	C-E-D
5020101205000700	500 x 700	3 (1+1)	39	455	45/55	72/81	31/40			0,40	0,4	C-E-D
5020101205001000	500 x 1000	4 (1+1)	39	455	45/55	72/81	31/40			0,57	0,57	C-E-D
5020101205001300	500 x 1300	5 (1+1)	39	455	45/55	72/81	31/40			0,74	0,74	C-E-D
5020101205001600	500 x 1600	6 (1+1)	39	455	45/55	72/81	31/40			0,91	0,91	C-E-D
5020101206000700	600 x 700	3 (1+1)	39	555	45/55	72/81	31/40			0,40	0,4	C-E-D
5020101206001000	600 x 1000	4 (1+1)	39	555	45/55	72/81	31/40			0,57	0,57	C-E-D
5020101206001300	600 x 1300	5 (1+1)	39	555	45/55	72/81	31/40			0,74	0,74	C-E-D
5020101206001600	600 x 1600	6 (1+1)	39	555	45/55	72/81	31/40			0,91	0,91	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020101203000700	144	492	188	642
5020101203001000	202	689	263	897
5020101203001300	260	887	338	1153
5020101203001600	317	1081	413	1409
5020101204000700	178	607	232	792
5020101204001000	247	843	322	1099
5020101204001300	316	1078	411	1402
5020101204001600	385	1313	501	1709
5020101205000700	214	730	279	952
5020101205001000	294	1003	383	1307
5020101205001300	375	1279	488	1665
5020101205001600	456	1555	593	2023
5020101206000700	250	853	325	1109
5020101206001000	344	1174	448	1528
5020101206001300	437	1491	569	1941
5020101206001600	549	1873	714	2435



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020101203000700	3,4	4	0,02	800 x 440 x 55
5020101203001000	4,6	5,6	0,04	1100 x 540 x 55
5020101203001300	5,8	7,1	0,05	1400 x 540 x 55
5020101203001600	7	8,5	0,06	1700 x 540 x 55
5020101204000700	3,8	4,6	0,03	800 x 540 x 55
5020101204001000	5,2	6,3	0,04	1100 x 640 x 55
5020101204001300	6,5	8	0,05	1400 x 640 x 55
5020101204001600	7,8	9,6	0,06	1700 x 640 x 55
5020101205000700	4,2	5,1	0,03	800 x 640 x 55
5020101205001000	5,7	6,7	0,04	1100 x 540 x 55
5020101205001300	7,2	8,4	0,05	1400 x 540 x 55
5020101205001600	8,6	10,2	0,06	1700 x 540 x 55
5020101206000700	4,6	5,1	0,02	800 x 340 x 55
5020101206001000	6,2	6,9	0,03	1100 x 340 x 55
5020101206001300	7,8	8,7	0,03	1400 x 340 x 55
5020101206001600	9,5	10,8	0,06	1700 x 440 x 70

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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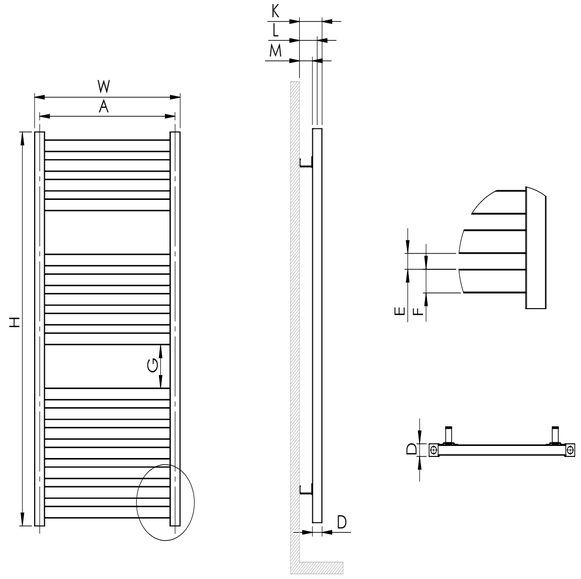
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020100803000750	300 x 750	5 (2+3)	52	255	39,5/4,5	63,5/72,5	24,5/32,5	1	132	0,43	0,43	C-E-D
5020100803001100	300 x 1100	8 (3+5)	52	255	39,5/4,5	63,5/72,5	24,5/32,5	1	122	0,63	0,63	C-E-D
5020100803001350	300 x 1350	9 (2+3+4)	52	255	39,5/4,5	63,5/72,5	24,5/32,5	1	126	0,77	0,77	C-E-D
5020100803001700	300 x 1700	12 (3+4+5)	52	255	39,5/4,5	63,5/72,5	24,5/32,5	1	121	0,97	0,97	C-E-D
5020100804000750	400 x 750	5 (2+3)	52	355	39,5/4,5	63,5/72,5	24,5/32,5	1	132	0,43	0,43	C-E-D
5020100804001100	400 x 1100	8 (3+5)	52	355	39,5/4,5	63,5/72,5	24,5/32,5	1	122	0,63	0,63	C-E-D
5020100804001350	400 x 1350	9 (2+3+4)	52	355	39,5/4,5	63,5/72,5	24,5/32,5	1	126	0,77	0,77	C-E-D
5020100804001700	400 x 1700	12 (3+4+5)	52	355	39,5/4,5	63,5/72,5	24,5/32,5	1	121	0,97	0,97	C-E-D
5020100805000750	500 x 750	5 (2+3)	52	455	39,5/4,5	63,5/72,5	24,5/32,5	1	132	0,43	0,43	C-E-D
5020100805001100	500 x 1100	8 (3+5)	52	455	39,5/4,5	63,5/72,5	24,5/32,5	1	122	0,63	0,63	C-E-D
5020100805001350	500 x 1350	9 (2+3+4)	52	455	39,5/4,5	63,5/72,5	24,5/32,5	1	126	0,77	0,77	C-E-D
5020100805001700	500 x 1700	12 (3+4+5)	52	455	39,5/4,5	63,5/72,5	24,5/32,5	1	121	0,97	0,97	C-E-D
5020100806000750	600 x 750	5 (2+3)	52	555	39,5/4,5	63,5/72,5	24,5/32,5	1	132	0,43	0,43	C-E-D
5020100806001100	600 x 1100	8 (3+5)	52	555	39,5/4,5	63,5/72,5	24,5/32,5	1	122	0,63	0,63	C-E-D
5020100806001350	600 x 1350	9 (2+3+4)	52	555	39,5/4,5	63,5/72,5	24,5/32,5	1	126	0,77	0,77	C-E-D
5020100806001700	600 x 1700	12 (3+4+5)	52	555	39,5/4,5	63,5/72,5	24,5/32,5	1	121	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020100803000750	228	778	297	1013
5020100803001100	350	1194	455	1552
5020100803001350	411	1402	535	1825
5020100803001700	533	1818	693	2364
5020100804000750	303	1034	394	1344
5020100804001100	470	1603	611	2084
5020100804001350	545	1859	709	2418
5020100804001700	711	2425	925	3155
5020100805000750	380	1296	494	1685
5020100805001100	594	2026	773	2636
5020100805001350	684	2333	890	3035
5020100805001700	898	3063	1168	3983
5020100806000750	461	1573	600	2046
5020100806001100	723	2466	940	3206
5020100806001350	830	2831	1079	3680
5020100806001700	1092	3724	1420	4843



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020100803000750	5,7	6,4	0,04	850 x 440 x 85
5020100803001100	8,6	9,8	0,06	1200 x 540 x 85
5020100803001350	10	11,3	0,07	1450 x 540 x 85
5020100803001700	12,9	14,6	0,09	1800 x 540 x 85
5020100804000750	6,8	7,7	0,04	850 x 540 x 85
5020100804001100	10,4	11,8	0,07	1200 x 640 x 85
5020100804001350	12	13,6	0,08	1450 x 640 x 85
5020100804001700	15,6	17,6	0,1	1800 x 640 x 85
5020100805000750	7,9	8,9	0,05	850 x 640 x 85
5020100805001100	12,3	13	0,04	1200 x 340 x 85
5020100805001350	14	15	0,05	1450 x 340 x 85
5020100805001700	18,4	19,5	0,06	1800 x 340 x 85
5020100806000750	9,1	9,6	0,03	850 x 340 x 85
5020100806001100	14,1	15	0,05	1200 x 440 x 85
5020100806001350	16,1	17,2	0,06	1450 x 440 x 85
5020100806001700	21,1	22,5	0,07	1800 x 440 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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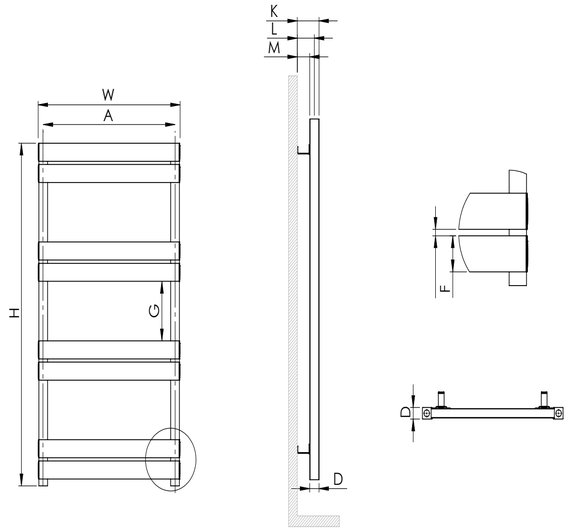
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020100603000900	300 x 900	6 (3+3)	52	255	39,5/4,5	63,5/72,5	24,5/32,5	1	162	0,51	0,51	C-E-D
5020100603001400	300 x 1400	9 (3+3)	52	255	39,5/4,5	63,5/72,5	24,5/32,5	1	151	0,80	0,8	C-E-D
5020100603001800	300 x 1800	12 (3+3)	52	255	39,5/4,5	63,5/72,5	24,5/32,5	1	114	1,02	1,02	C-E-D
5020100604000900	400 x 900	6 (3+3)	52	355	39,5/4,5	63,5/72,5	24,5/32,5	1	162	0,51	0,51	C-E-D
5020100604001400	400 x 1400	9 (3+3)	52	355	39,5/4,5	63,5/72,5	24,5/32,5	1	151	0,80	0,8	C-E-D
5020100604001800	400 x 1800	12 (3+3)	52	355	39,5/4,5	63,5/72,5	24,5/32,5	1	114	1,02	1,02	C-E-D
5020100605000900	500 x 900	6 (3+3)	52	455	39,5/4,5	63,5/72,5	24,5/32,5	1	162	0,51	0,51	C-E-D
5020100605001400	500 x 1400	9 (3+3)	52	455	39,5/4,5	63,5/72,5	24,5/32,5	1	151	0,80	0,8	C-E-D
5020100605001800	500 x 1800	12 (3+3)	52	455	39,5/4,5	63,5/72,5	24,5/32,5	1	114	1,02	1,02	C-E-D
5020100606000900	600 x 900	6 (3+3)	52	555	39,5/4,5	63,5/72,5	24,5/32,5	1	162	0,51	0,51	C-E-D
5020100606001400	600 x 1400	9 (3+3)	52	555	39,5/4,5	63,5/72,5	24,5/32,5	1	151	0,80	0,8	C-E-D
5020100606001800	600 x 1800	12 (3+3)	52	555	39,5/4,5	63,5/72,5	24,5/32,5	1	114	1,02	1,02	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020100603000900	274	935	357	1218
5020100603001400	418	1426	544	1856
5020100603001800	547	1866	712	2428
5020100604000900	363	1238	472	1610
5020100604001400	552	1883	718	2449
5020100604001800	726	2476	944	3220
5020100605000900	456	1555	593	2023
5020100605001400	692	2360	900	3069
5020100605001800	912	3110	1186	4045
5020100606000900	554	1890	721	2459
5020100606001400	837	2855	1089	3714
5020100606001800	1107	3775	1440	4911



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020100603000900	6,8	7,7	0,05	1000 x 540 x 85
5020100603001400	10,1	11,5	0,07	1500 x 540 x 85
5020100603001800	13,2	15,3	0,11	1900 x 640 x 85
5020100604000900	8,1	9,2	0,06	1000 x 640 x 85
5020100604001400	12,1	13,8	0,09	1500 x 640 x 85
5020100604001800	15,9	17,1	0,06	1900 x 340 x 85
5020100605000900	9,5	10,1	0,03	1000 x 340 x 85
5020100605001400	14,2	15,1	0,05	1500 x 340 x 85
5020100605001800	18,6	20,1	0,08	1900 x 440 x 85
5020100606000900	10,8	11,6	0,04	1000 x 440 x 85
5020100606001400	16,2	17,4	0,06	1500 x 440 x 85
5020100606001800	21,3	23,1	0,09	1900 x 540 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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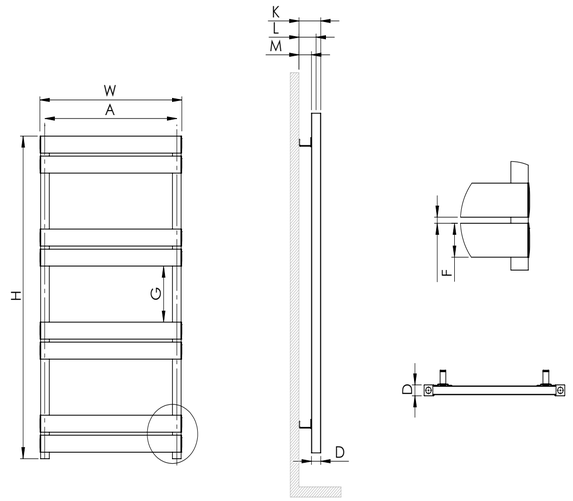
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020100703000700	300 x 700	4 (2+2)	52	255	39,5/4,5	63,5/72,5	24,5/32,5	1	202	0,40	0,4	C-E-D
5020100703001200	300 x 1200	6 (2+2)	52	255	39,5/4,5	63,5/72,5	24,5/32,5	1	231	0,68	0,68	C-E-D
5020100703001700	300 x 1700	8 (2+2)	52	255	39,5/4,5	63,5/72,5	24,5/32,5	1	241	0,97	0,97	C-E-D
5020100704000700	400 x 700	4 (2+2)	52	355	39,5/4,5	63,5/72,5	24,5/32,5	1	202	0,40	0,4	C-E-D
5020100704001200	400 x 1200	6 (2+2)	52	355	39,5/4,5	63,5/72,5	24,5/32,5	1	231	0,68	0,68	C-E-D
5020100704001700	400 x 1700	8 (2+2)	52	355	39,5/4,5	63,5/72,5	24,5/32,5	1	241	0,97	0,97	C-E-D
5020100705000700	500 x 700	4 (2+2)	52	455	39,5/4,5	63,5/72,5	24,5/32,5	1	202	0,40	0,4	C-E-D
5020100705001200	500 x 1200	6 (2+2)	52	455	39,5/4,5	63,5/72,5	24,5/32,5	1	231	0,68	0,68	C-E-D
5020100705001700	500 x 1700	8 (2+2)	52	455	39,5/4,5	63,5/72,5	24,5/32,5	1	241	0,97	0,97	C-E-D
5020100706000700	600 x 700	4 (2+2)	52	555	39,5/4,5	63,5/72,5	24,5/32,5	1	202	0,40	0,4	C-E-D
5020100706001200	600 x 1200	6 (2+2)	52	555	39,5/4,5	63,5/72,5	24,5/32,5	1	231	0,68	0,68	C-E-D
5020100706001700	600 x 1700	8 (2+2)	52	555	39,5/4,5	63,5/72,5	24,5/32,5	1	241	0,97	0,97	C-E-D
5020100708000700	800 x 700	4 (2+2)	52	755	39,5/4,5	63,5/72,5	24,5/32,5	1	202	0,40	0,4	C-E-D
5020100710000700	1000 x 700	4 (2+2)	52	955	39,5/4,5	63,5/72,5	24,5/32,5	1	202	0,40	0,4	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020100703000700	197	672	257	877
5020100703001200	318	1085	414	1412
5020100703001700	438	1494	570	1944
5020100704000700	257	877	335	1143
5020100704001200	407	1388	530	1808
5020100704001700	557	1900	725	2473
5020100705000700	319	1088	415	1416
5020100705001200	500	1705	650	2217
5020100705001700	682	2326	887	3025
5020100706000700	384	1310	500	1705
5020100706001200	597	2036	777	2650
5020100706001700	811	2766	1055	3598
5020100708000700	481	1641	626	2135
5020100710000700	569	1941	740	2524



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020100703000700	4,9	5,7	0,04	800 x 540 x 85
5020100703001200	7,6	8,8	0,06	1300 x 540 x 85
5020100703001700	10,2	12,2	0,1	1800 x 640 x 85
5020100704000700	5,8	6,7	0,05	800 x 640 x 85
5020100704001200	8,9	10,4	0,08	1300 x 640 x 85
5020100704001700	12	14,6	0,13	1800 x 840 x 85
5020100705000700	6,7	7,7	0,06	800 x 740 x 85
5020100705001200	10,3	11,1	0,04	1300 x 340 x 85
5020100705001700	13,8	15	0,06	1800 x 340 x 85
5020100706000700	7,6	8,1	0,03	800 x 340 x 85
5020100706001200	11,6	12,5	0,04	1300 x 340 x 85
5020100706001700	15,7	17,1	0,07	1800 x 440 x 85
5020100708000700	9,4	10,1	0,03	800 x 440 x 85
5020100710000700	11,2	11,9	0,03	800 x 440 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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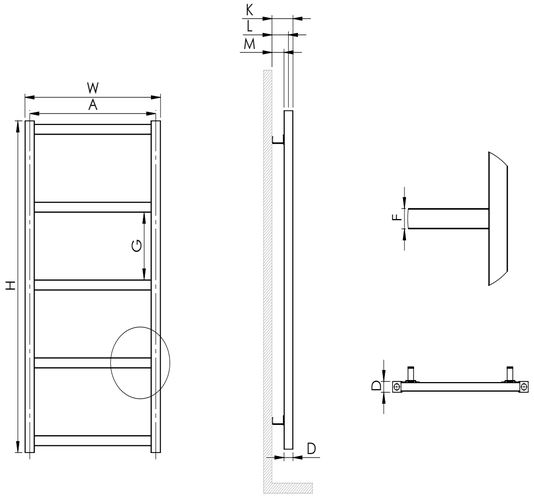
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020100903000700	300 x 700	3 (1+1)	52	255	39,5/4,5	63,5/72,5	24,5/32,5			0,40	0,4	C-E-D
5020100903001000	300 x 1000	4 (1+1)	52	255	39,5/4,5	63,5/72,5	24,5/32,5			0,57	0,57	C-E-D
5020100903001300	300 x 1300	5 (1+1)	52	255	39,5/4,5	63,5/72,5	24,5/32,5			0,74	0,74	C-E-D
5020100903001600	300 x 1600	6 (1+1)	52	255	39,5/4,5	63,5/72,5	24,5/32,5			0,91	0,91	C-E-D
5020100904000700	400 x 700	3 (1+1)	52	355	39,5/4,5	63,5/72,5	24,5/32,5			0,40	0,4	C-E-D
5020100904001000	400 x 1000	4 (1+1)	52	355	39,5/4,5	63,5/72,5	24,5/32,5			0,57	0,57	C-E-D
5020100904001300	400 x 1300	5 (1+1)	52	355	39,5/4,5	63,5/72,5	24,5/32,5			0,74	0,74	C-E-D
5020100904001600	400 x 1600	6 (1+1)	52	355	39,5/4,5	63,5/72,5	24,5/32,5			0,91	0,91	C-E-D
5020100905000700	500 x 700	3 (1+1)	52	455	39,5/4,5	63,5/72,5	24,5/32,5			0,40	0,4	C-E-D
5020100905001000	500 x 1000	4 (1+1)	52	455	39,5/4,5	63,5/72,5	24,5/32,5			0,57	0,57	C-E-D
5020100905001300	500 x 1300	5 (1+1)	52	455	39,5/4,5	63,5/72,5	24,5/32,5			0,74	0,74	C-E-D
5020100905001600	500 x 1600	6 (1+1)	52	455	39,5/4,5	63,5/72,5	24,5/32,5			0,91	0,91	C-E-D
5020100906000700	600 x 700	3 (1+1)	52	555	39,5/4,5	63,5/72,5	24,5/32,5			0,40	0,4	C-E-D
5020100906001000	600 x 1000	4 (1+1)	52	555	39,5/4,5	63,5/72,5	24,5/32,5			0,57	0,57	C-E-D
5020100906001300	600 x 1300	5 (1+1)	52	555	39,5/4,5	63,5/72,5	24,5/32,5			0,74	0,74	C-E-D
5020100906001600	600 x 1600	6 (1+1)	52	555	39,5/4,5	63,5/72,5	24,5/32,5			0,91	0,91	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020100903000700	174	594	227	775
5020100903001000	241	822	314	1071
5020100903001300	309	1054	402	1371
5020100903001600	376	1283	489	1668
5020100904000700	218	744	284	969
5020100904001000	301	1027	392	1337
5020100904001300	383	1307	498	1699
5020100904001600	466	1590	606	2067
5020100905000700	265	904	345	1177
5020100905001000	363	1238	472	1610
5020100905001300	461	1573	600	2046
5020100905001600	559	1907	727	2480
5020100906000700	314	1071	409	1395
5020100906001000	428	1460	557	1900
5020100906001300	542	1849	705	2405
5020100906001600	656	2237	853	2909



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020100903000700	4,2	4,9	0,03	800 x 440 x 85
5020100903001000	5,7	6,7	0,06	1100 x 540 x 85
5020100903001300	7,1	8,5	0,07	1400 x 540 x 85
5020100903001600	8,6	10,2	0,08	1700 x 540 x 85
5020100904000700	4,9	5,7	0,04	800 x 540 x 85
5020100904001000	6,6	7,8	0,06	1100 x 640 x 85
5020100904001300	8,3	9,8	0,08	1400 x 640 x 85
5020100904001600	10	11,8	0,1	1700 x 640 x 85
5020100905000700	5,6	6,5	0,05	800 x 640 x 85
5020100905001000	7,5	8,2	0,03	1100 x 340 x 60
5020100905001300	9,4	10,2	0,03	1400 x 340 x 60
5020100905001600	11,3	12,3	0,04	1700 x 340 x 60
5020100906000700	6,2	6,9	0,02	800 x 440 x 55
5020100906001000	8,4	9,2	0,03	1100 x 440 x 55
5020100906001300	10,5	11,6	0,04	1400 x 440 x 55
5020100906001600	12,7	14,2	0,06	1700 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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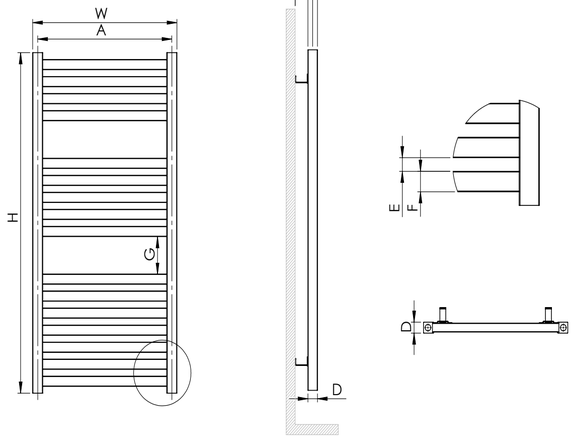
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020100103000725	300 x 725	6 (3+3)	60	255	56/65	86/95	26/35	4	220	0,42	0,42	C-E-D
5020100103001189	300 x 1189	9 (3+3)	60	255	56/65	86/95	26/35	4	220	0,68	0,68	C-E-D
5020100103001653	300 x 1653	12 (3+3)	60	255	56/65	86/95	26/35	4	220	0,94	0,94	C-E-D
5020100104000725	400 x 725	6 (3+3)	60	355	56/65	86/95	26/35	4	220	0,42	0,42	C-E-D
5020100104001189	400 x 1189	9 (3+3)	60	355	56/65	86/95	26/35	4	220	0,68	0,68	C-E-D
5020100104001653	400 x 1653	12 (3+3)	60	355	56/65	86/95	26/35	4	220	0,94	0,94	C-E-D
5020100105000725	500 x 725	6 (3+3)	60	455	56/65	86/95	26/35	4	220	0,42	0,42	C-E-D
5020100105001189	500 x 1189	9 (3+3)	60	455	56/65	86/95	26/35	4	220	0,68	0,68	C-E-D
5020100105001653	500 x 1653	12 (3+3)	60	455	56/65	86/95	26/35	4	220	0,94	0,94	C-E-D
5020100106000725	600 x 725	6 (3+3)	60	555	56/65	86/95	26/35	4	220	0,42	0,42	C-E-D
5020100106001189	600 x 1189	9 (3+3)	60	555	56/65	86/95	26/35	4	220	0,68	0,68	C-E-D
5020100106001653	600 x 1653	12 (3+3)	60	555	56/65	86/95	26/35	4	220	0,94	0,94	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020100103000725	246	839	320	1092
5020100103001189	384	1310	500	1705
5020100103001653	522	1781	679	2316
5020100104000725	322	1099	419	1429
5020100104001189	498	1699	648	2210
5020100104001653	674	2299	877	2991
5020100105000725	402	1371	523	1784
5020100105001189	617	2104	803	2739
5020100105001653	833	2841	1083	3694
5020100106000725	485	1654	631	2152
5020100106001189	741	2527	964	3288
5020100106001653	998	3404	1298	4427



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020100103000725	5,2	6,1	0,05	825 x 640 x 85
5020100103001189	7,9	9,3	0,08	1289 x 640 x 85
5020100103001653	10,6	11,8	0,05	1753 x 440 x 55
5020100104000725	6,1	6,6	0,03	825 x 340 x 85
5020100104001189	9,2	10	0,03	1289 x 340 x 60
5020100104001653	12,3	13,6	0,05	1753 x 440 x 55
5020100105000725	6,9	7,6	0,04	825 x 440 x 85
5020100105001189	10,5	11,3	0,03	1289 x 340 x 60
5020100105001653	14,1	15,4	0,05	1753 x 440 x 55
5020100106000725	7,8	8,6	0,04	825 x 540 x 85
5020100106001189	11,8	12,6	0,03	1289 x 340 x 60
5020100106001653	15,8	17,4	0,06	1753 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
✓	×	×	×	×	×	✓

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CARETTA

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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020103302501675	250 x 1675	7 (1+1)	80	50	58/63	83/108	43/68			0,83	0,83	C-E-D

HEAT OUTPUTS INFORMATION

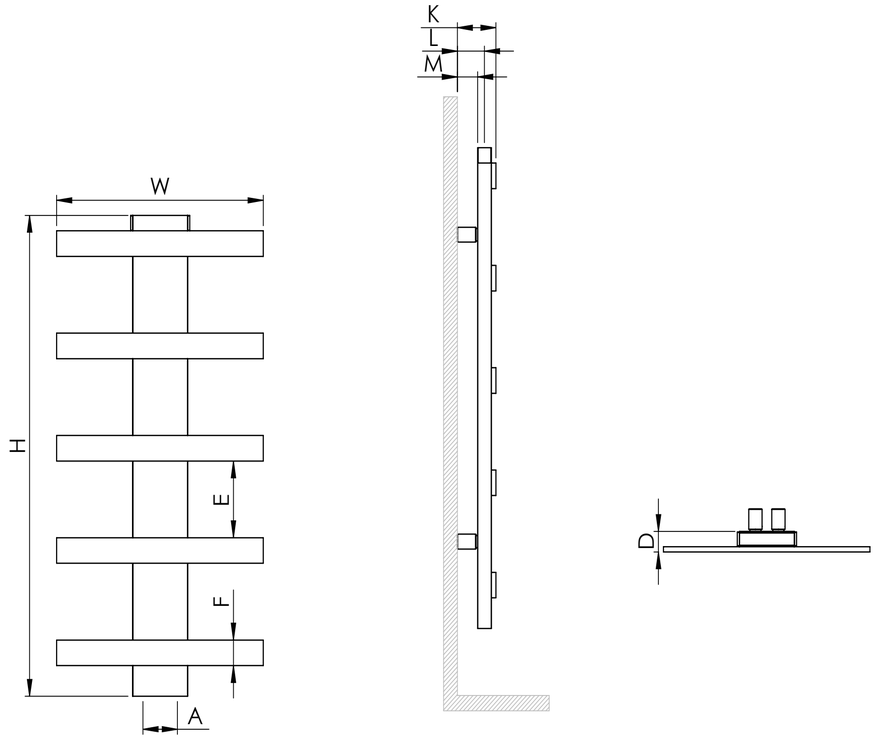
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020103302501675	200	682	260	887

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020103302501675	8	9,3	0,08	1775 x 340 x 120

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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DUAL PLUS

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020104603000800	300 x 800	6 (2+4)	57	255	30	74	17	4	164	0,46	0,46	C-E-D
5020104603001200	300 x 1200	10 (4+6)	57	255	30	74	17	4	148	0,68	0,68	C-E-D
5020104603001550	300 x 1550	12 (2+4+6)	57	255	30	74	17	4	147	0,88	0,88	C-E-D
5020104604000800	400 x 800	6 (2+4)	57	355	30	74	17	4	164	0,46	0,46	C-E-D
5020104604001200	400 x 1200	10 (4+6)	57	355	30	74	17	4	148	0,68	0,68	C-E-D
5020104604001550	400 x 1550	12 (2+4+6)	57	355	30	74	17	4	147	0,88	0,88	C-E-D
5020104605000800	500 x 800	6 (2+4)	57	455	30	74	17	4	164	0,46	0,46	C-E-D
5020104605001200	500 x 1200	10 (4+6)	57	455	30	74	17	4	148	0,68	0,68	C-E-D
5020104605001550	500 x 1550	12 (2+4+6)	57	455	30	74	17	4	147	0,88	0,88	C-E-D
5020104606000800	600 x 800	6 (2+4)	57	555	30	74	17	4	164	0,46	0,46	C-E-D
5020104606001200	600 x 1200	10 (4+6)	57	555	30	74	17	4	148	0,68	0,68	C-E-D
5020104606001550	600 x 1550	12 (2+4+6)	57	555	30	74	17	4	147	0,88	0,88	C-E-D

HEAT OUTPUTS INFORMATION

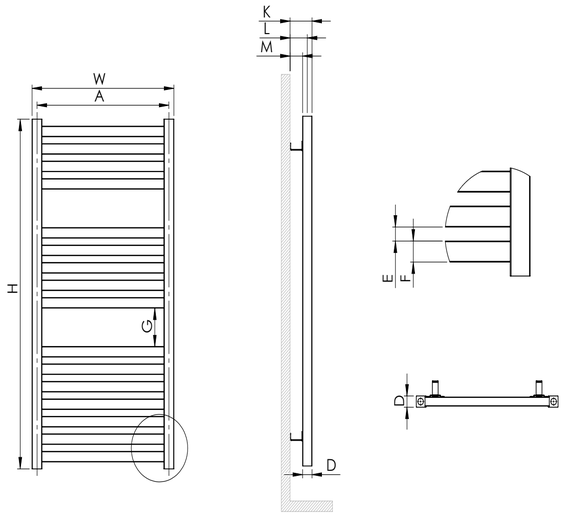
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020104603000800	250	853	325	1109
5020104603001200	397	1354	517	1763
5020104603001550	493	1682	641	2186
5020104604000800	330	1126	429	1463
5020104604001200	530	1808	689	2350
5020104604001550	653	2227	849	2896
5020104605000800	414	1412	539	1838
5020104605001200	669	2282	870	2967
5020104605001550	819	2793	1065	3632
5020104606000800	500	1705	650	2217
5020104606001200	814	2776	1059	3612
5020104606001550	993	3387	1291	4403

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020104603000800	4,9	5,8	0,05	900 x 540 x 85
5020104603001200	7,7	8,9	0,06	1300 x 540 x 85
5020104603001550	9,4	11,3	0,09	1650 x 640 x 85
5020104604000800	5,7	6,8	0,05	900 x 640 x 85
5020104604001200	9	10,4	0,08	1300 x 640 x 85
5020104604001550	11	12	0,04	1650 x 340 x 55
5020104605000800	6,5	7,1	0,02	900 x 340 x 55
5020104605001200	10,3	11,1	0,03	1300 x 340 x 55
5020104605001550	12,6	13,6	0,04	1650 x 340 x 55
5020104606000800	7,3	8	0,03	900 x 440 x 55
5020104606001200	11,6	12,6	0,04	1300 x 440 x 55
5020104606001550	14,2	15,4	0,04	1650 x 440 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓



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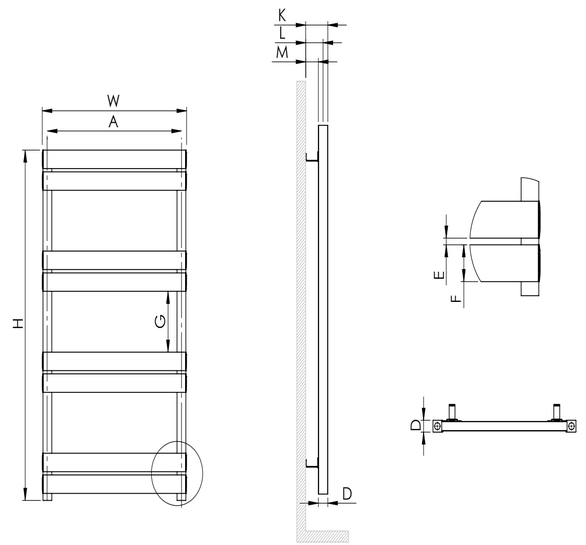
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020104503000600	300 x 600	4 (2+2)	57	255	30	74	17	4	172	0,34	0,34	C-E-D
5020104503001000	300 x 1000	6 (2+2)	57	255	30	74	17	4	184	0,57	0,57	C-E-D
5020104503001350	300 x 1350	8 (2+2)	57	255	30	74	17	4	171	0,77	0,77	C-E-D
5020104503001750	300 x 1750	10 (2+2)	57	255	30	74	17	4	177	1,00	1	C-E-D
5020104504000600	400 x 600	4 (2+2)	57	355	30	74	17	4	172	0,34	0,34	C-E-D
5020104504001000	400 x 1000	6 (2+2)	57	355	30	74	17	4	184	0,57	0,57	C-E-D
5020104504001350	400 x 1350	8 (2+2)	57	355	30	74	17	4	171	0,77	0,77	C-E-D
5020104504001750	400 x 1750	10 (2+2)	57	355	30	74	17	4	177	1,00	1	C-E-D
5020104505000600	500 x 600	4 (2+2)	57	455	30	74	17	4	172	0,34	0,34	C-E-D
5020104505001000	500 x 1000	6 (2+2)	57	455	30	74	17	4	184	0,57	0,57	C-E-D
5020104505001350	500 x 1350	8 (2+2)	57	455	30	74	17	4	171	0,77	0,77	C-E-D
5020104505001750	500 x 1750	10 (2+2)	57	455	30	74	17	4	177	1,00	1	C-E-D
5020104506000600	600 x 600	4 (2+2)	57	555	30	74	17	4	172	0,34	0,34	C-E-D
5020104506001000	600 x 1000	6 (2+2)	57	555	30	74	17	4	184	0,57	0,57	C-E-D
5020104506001350	600 x 1350	8 (2+2)	57	555	30	74	17	4	171	0,77	0,77	C-E-D
5020104506001750	600 x 1750	10 (2+2)	57	555	30	74	17	4	177	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020104503000600	177	604	231	788
5020104503001000	279	952	363	1238
5020104503001350	375	1279	488	1665
5020104503001750	478	1630	622	2122
5020104504000600	230	785	299	1020
5020104504001000	359	1225	467	1593
5020104504001350	481	1641	626	2135
5020104504001750	611	2084	795	2711
5020104505000600	286	976	372	1269
5020104505001000	443	1511	576	1965
5020104505001350	593	2023	771	2630
5020104505001750	750	2558	975	3325
5020104506000600	344	1174	448	1528
5020104506001000	530	1808	689	2350
5020104506001350	709	2418	922	3145
5020104506001750	895	3052	1164	3970



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020104503000600	3,6	4,2	0,03	700 x 440 x 85
5020104503001000	5,5	6,5	0,06	1100 x 540 x 85
5020104503001350	7,2	8,6	0,07	1450 x 540 x 85
5020104503001750	9,1	10,9	0,09	1850 x 540 x 85
5020104504000600	4,1	4,8	0,04	700 x 540 x 85
5020104504001000	6,3	7,5	0,06	1100 x 640 x 85
5020104504001350	8,3	9,9	0,08	1450 x 640 x 85
5020104504001750	10,5	12,5	0,11	1850 x 640 x 85
5020104505000600	4,6	5,4	0,04	700 x 640 x 85
5020104505001000	7,1	7,8	0,04	1100 x 340 x 85
5020104505001350	9,3	10,3	0,05	1450 x 340 x 85
5020104505001750	11,8	13	0,06	1850 x 340 x 85
5020104506000600	5,2	5,7	0,03	700 x 440 x 85
5020104506001000	7,8	8,7	0,05	1100 x 440 x 85
5020104506001350	10,4	11,6	0,06	1450 x 440 x 85
5020104506001750	13,1	14,8	0,09	1850 x 540 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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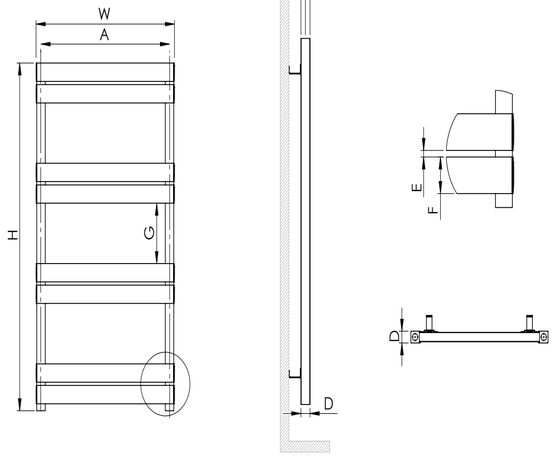
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020104403000800	300 x 800	6 (2+4)	88	255	88/108	132/152	44/64	4	164	0,46	0,46	C-E-D
5020104403001200	300 x 1200	10 (4+6)	88	255	88/108	132/152	44/64	4	148	0,68	0,68	C-E-D
5020104403001550	300 x 1550	12 (2+4+6)	88	255	88/108	132/152	44/64	4	147	0,88	0,88	C-E-D
5020104404000800	400 x 800	6 (2+4)	88	355	88/108	132/152	44/64	4	164	0,46	0,46	C-E-D
5020104404001200	400 x 1200	10 (4+6)	88	355	88/108	132/152	44/64	4	148	0,68	0,68	C-E-D
5020104404001550	400 x 1550	12 (2+4+6)	88	355	88/108	132/152	44/64	4	147	0,88	0,88	C-E-D
5020104405000800	500 x 800	6 (2+4)	88	455	88/108	132/152	44/64	4	164	0,46	0,46	C-E-D
5020104405001200	500 x 1200	10 (4+6)	88	455	88/108	132/152	44/64	4	148	0,68	0,68	C-E-D
5020104405001550	500 x 1550	12 (2+4+6)	88	455	88/108	132/152	44/64	4	147	0,88	0,88	C-E-D
5020104406000800	600 x 800	6 (2+4)	88	555	88/108	132/152	44/64	4	164	0,46	0,46	C-E-D
5020104406001200	600 x 1200	10 (4+6)	88	555	88/108	132/152	44/64	4	148	0,68	0,68	C-E-D
5020104406001550	600 x 1550	12 (2+4+6)	88	555	88/108	132/152	44/64	4	147	0,88	0,88	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020104403000800	359	1225	467	1593
5020104403001200	579	1975	753	2568
5020104403001550	711	2425	925	3155
5020104404000800	479	1634	623	2125
5020104404001200	778	2653	1012	3451
5020104404001550	950	3240	1235	4212
5020104405000800	604	2060	786	2681
5020104405001200	986	3363	1282	4372
5020104405001550	1199	4089	1559	5317
5020104406000800	734	2503	955	3257
5020104406001200	1203	4103	1564	5334
5020104406001550	1459	4976	1897	6469



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020104403000800	6,8	7,7	0,06	900 x 540 x 110
5020104403001200	10,8	12,1	0,08	1300 x 540 x 110
5020104403001550	13,2	15	0,12	1650 x 640 x 110
5020104404000800	8,2	9,3	0,07	900 x 640 x 110
5020104404001200	13,2	14,7	0,1	1300 x 640 x 110
5020104404001550	16	17,1	0,05	1650 x 340 x 85
5020104405000800	9,7	10,3	0,03	900 x 340 x 85
5020104405001200	15,6	16,4	0,04	1300 x 340 x 85
5020104405001550	18,9	20	0,05	1650 x 340 x 85
5020104406000800	11,1	11,9	0,04	900 x 440 x 85
5020104406001200	18	19	0,05	1300 x 440 x 85
5020104406001550	21,8	23,1	0,07	1650 x 440 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
x	x	x	x	x	x	✓

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DUAL DOUBLE LINE

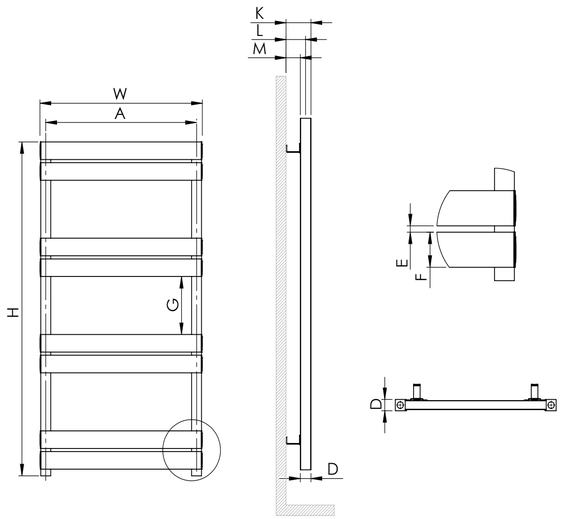
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020104303000600	300 x 600	4 (2+2)	88	255	88/108	132/152	44/64	4	172	0,34	0,34	C-E-D
5020104303001000	300 x 1000	6 (2+2)	88	255	88/108	132/152	44/64	4	184	0,57	0,57	C-E-D
5020104303001350	300 x 1350	8 (2+2)	88	255	88/108	132/152	44/64	4	171	0,77	0,77	C-E-D
5020104303001750	300 x 1750	10 (2+2)	88	255	88/108	132/152	44/64	4	177	1,00	1	C-E-D
5020104304000600	400 x 600	4 (2+2)	88	355	88/108	132/152	44/64	4	172	0,34	0,34	C-E-D
5020104304001000	400 x 1000	6 (2+2)	88	355	88/108	132/152	44/64	4	184	0,57	0,57	C-E-D
5020104304001350	400 x 1350	8 (2+2)	88	355	88/108	132/152	44/64	4	171	0,77	0,77	C-E-D
5020104304001750	400 x 1750	10 (2+2)	88	355	88/108	132/152	44/64	4	177	1,00	1	C-E-D
5020104305000600	500 x 600	4 (2+2)	88	455	88/108	132/152	44/64	4	172	0,34	0,34	C-E-D
5020104305001000	500 x 1000	6 (2+2)	88	455	88/108	132/152	44/64	4	184	0,57	0,57	C-E-D
5020104305001350	500 x 1350	8 (2+2)	88	455	88/108	132/152	44/64	4	171	0,77	0,77	C-E-D
5020104305001750	500 x 1750	10 (2+2)	88	455	88/108	132/152	44/64	4	177	1,00	1	C-E-D
5020104306000600	600 x 600	4 (2+2)	88	555	88/108	132/152	44/64	4	172	0,34	0,34	C-E-D
5020104306001000	600 x 1000	6 (2+2)	88	555	88/108	132/152	44/64	4	184	0,57	0,57	C-E-D
5020104306001350	600 x 1350	8 (2+2)	88	555	88/108	132/152	44/64	4	171	0,77	0,77	C-E-D
5020104306001750	600 x 1750	10 (2+2)	88	555	88/108	132/152	44/64	4	177	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020104303000600	249	850	324	1105
5020104303001000	389	1327	506	1726
5020104303001350	520	1774	676	2306
5020104303001750	659	2248	857	2923
5020104304000600	329	1122	428	1460
5020104304001000	508	1733	661	2255
5020104304001350	680	2319	884	3015
5020104304001750	859	2930	1117	3809
5020104305000600	412	1405	536	1828
5020104305001000	633	2159	823	2807
5020104305001350	846	2885	1100	3751
5020104305001750	1067	3639	1388	4734
5020104306000600	499	1702	649	2214
5020104306001000	763	2602	992	3383
5020104306001350	1019	3475	1325	4519
5020104306001750	1283	4376	1668	5688



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020104303000600	4,8	5,5	0,04	700 x 440 x 110
5020104303001000	7,3	8,5	0,07	1100 x 540 x 110
5020104303001350	9,7	11,2	0,09	1450 x 540 x 110
5020104303001750	12,2	14,1	0,11	1850 x 540 x 110
5020104304000600	5,8	6,5	0,05	700 x 540 x 110
5020104304001000	8,8	10,1	0,08	1100 x 640 x 110
5020104304001350	11,6	13,3	0,11	1450 x 640 x 110
5020104304001750	14,6	16,7	0,14	1850 x 640 x 110
5020104305000600	6,7	7,6	0,05	700 x 640 x 110
5020104305001000	10,2	11	0,05	1100 x 340 x 110
5020104305001350	13,6	14,6	0,06	1450 x 340 x 110
5020104305001750	17	18,3	0,07	1850 x 340 x 110
5020104306000600	7,7	8,3	0,04	700 x 440 x 110
5020104306001000	11,7	12,6	0,06	1100 x 440 x 110
5020104306001350	15,5	16,7	0,08	1450 x 440 x 110
5020104306001750	19,4	21,3	0,11	1850 x 540 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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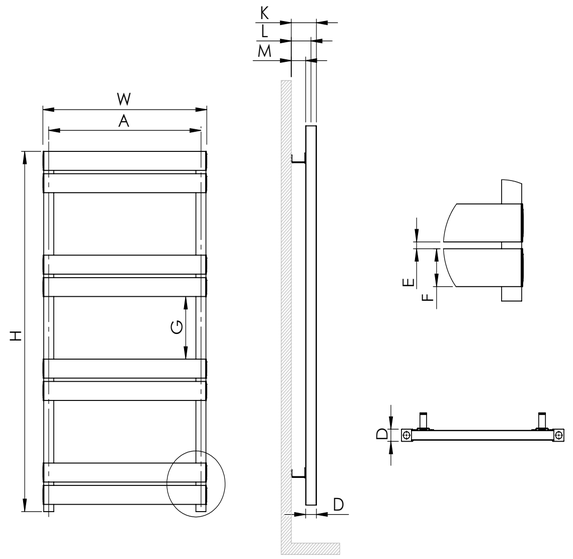
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020104903000600	300 x 600	8 (3+5)	35	255	44/53	61/70	26/35	6	184	0,34	0,34	C-E-D
5020104903000750	300 x 750	11 (4+7)	35	255	44/53	61/70	26/35	6	181	0,43	0,43	C-E-D
5020104903001000	300 x 1000	12 (3+4+5)	35	255	44/53	61/70	26/35	6	193	0,57	0,57	C-E-D
5020104903001150	300 x 1150	15 (4+5+6)	35	255	44/53	61/70	26/35	6	191	0,66	0,66	C-E-D
5020104903001500	300 x 1500	18 (3+4+5+6)	35	255	44/53	61/70	26/35	6	195	0,85	0,85	C-E-D
5020104903001650	300 x 1650	21 (3+4+6+8)	35	255	44/53	61/70	26/35	6	194	0,94	0,94	C-E-D
5020104904000600	400 x 600	8 (3+5)	35	355	44/53	61/70	26/35	6	184	0,34	0,34	C-E-D
5020104904000750	400 x 750	11 (4+7)	35	355	44/53	61/70	26/35	6	181	0,43	0,43	C-E-D
5020104904001000	400 x 1000	12 (3+4+5)	35	355	44/53	61/70	26/35	6	193	0,57	0,57	C-E-D
5020104904001150	400 x 1150	15 (4+5+6)	35	355	44/53	61/70	26/35	6	191	0,66	0,66	C-E-D
5020104904001500	400 x 1500	18 (3+4+5+6)	35	355	44/53	61/70	26/35	6	195	0,85	0,85	C-E-D
5020104904001650	400 x 1650	21 (3+4+6+8)	35	355	44/53	61/70	26/35	6	194	0,94	0,94	C-E-D
5020104905000600	500 x 600	8 (3+5)	35	455	44/53	61/70	26/35	6	184	0,34	0,34	C-E-D
5020104905000750	500 x 750	11 (4+7)	35	455	44/53	61/70	26/35	6	181	0,43	0,43	C-E-D
5020104905001000	500 x 1000	12 (3+4+5)	35	455	44/53	61/70	26/35	6	193	0,57	0,57	C-E-D
5020104905001150	500 x 1150	15 (4+5+6)	35	455	44/53	61/70	26/35	6	191	0,66	0,66	C-E-D
5020104905001500	500 x 1500	18 (3+4+5+6)	35	455	44/53	61/70	26/35	6	195	0,85	0,85	C-E-D
5020104905001650	500 x 1650	21 (3+4+6+8)	35	455	44/53	61/70	26/35	6	194	0,94	0,94	C-E-D
5020104906000600	600 x 600	8 (3+5)	35	555	44/53	61/70	26/35	6	184	0,34	0,34	C-E-D
5020104906000750	600 x 750	11 (4+7)	35	555	44/53	61/70	26/35	6	181	0,43	0,43	C-E-D
5020104906001000	600 x 1000	12 (3+4+5)	35	555	44/53	61/70	26/35	6	193	0,57	0,57	C-E-D
5020104906001150	600 x 1150	15 (4+5+6)	35	555	44/53	61/70	26/35	6	191	0,66	0,66	C-E-D
5020104906001500	600 x 1500	18 (3+4+5+6)	35	555	44/53	61/70	26/35	6	195	0,85	0,85	C-E-D
5020104906001650	600 x 1650	21 (3+4+6+8)	35	555	44/53	61/70	26/35	6	194	0,94	0,94	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020104903000600	243	829	316	1078
5020104903000750	323	1102	420	1433
5020104903001000	379	1293	493	1682
5020104903001150	459	1566	597	2036
5020104903001500	569	1941	740	2524
5020104903001650	649	2214	844	2879
5020104904000600	319	1088	415	1416
5020104904000750	427	1457	556	1896
5020104904001000	492	1678	640	2183
5020104904001150	601	2050	782	2667
5020104904001500	738	2517	960	3274
5020104904001650	846	2885	1100	3751
5020104905000600	397	1354	517	1763
5020104905000750	535	1825	696	2374
5020104905001000	610	2081	793	2705
5020104905001150	748	2551	973	3318
5020104905001500	915	3121	1190	4058
5020104905001650	1053	3591	1369	4669
5020104906000600	479	1634	623	2125
5020104906000750	648	2210	843	2875
5020104906001000	733	2500	953	3250
5020104906001150	901	3073	1172	3997
5020104906001500	1099	3748	1429	4873
5020104906001650	1268	4324	1649	5624



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020104903000600	4,5	5	0,02	700 x 440 x 55
5020104903000750	5,8	6,5	0,03	850 x 440 x 55
5020104903001000	6,8	7,6	0,03	1100 x 440 x 55
5020104903001150	8,1	9,1	0,04	1250 x 440 x 55
5020104903001500	10	11,2	0,04	1600 x 440 x 55
5020104903001650	11,4	12,9	0,06	1750 x 540 x 55
5020104904000600	5,3	5,9	0,03	700 x 540 x 55
5020104904000750	6,9	7,7	0,03	850 x 540 x 55
5020104904001000	8	9	0,04	1100 x 540 x 55
5020104904001150	9,6	10,8	0,04	1250 x 540 x 55
5020104904001500	11,8	13,2	0,05	1600 x 540 x 55
5020104904001650	13,5	15,4	0,1	1750 x 640 x 85
5020104905000600	6	6,9	0,04	700 x 640 x 85
5020104905000750	8	9	0,05	850 x 640 x 85
5020104905001000	9,2	10,4	0,06	1100 x 640 x 85
5020104905001150	11,1	12,5	0,07	1250 x 640 x 85
5020104905001500	13,6	15,4	0,09	1600 x 640 x 85
5020104905001650	15,5	16,6	0,04	1750 x 340 x 55
5020104906000600	6,8	7,3	0,02	700 x 340 x 55
5020104906000750	9,1	9,6	0,02	850 x 340 x 55
5020104906001000	10,4	11	0,03	1100 x 340 x 55
5020104906001150	12,6	13,3	0,03	1250 x 340 x 55
5020104906001500	15,4	16,3	0,03	1600 x 340 x 55
5020104906001650	17,6	18,9	0,05	1750 x 440 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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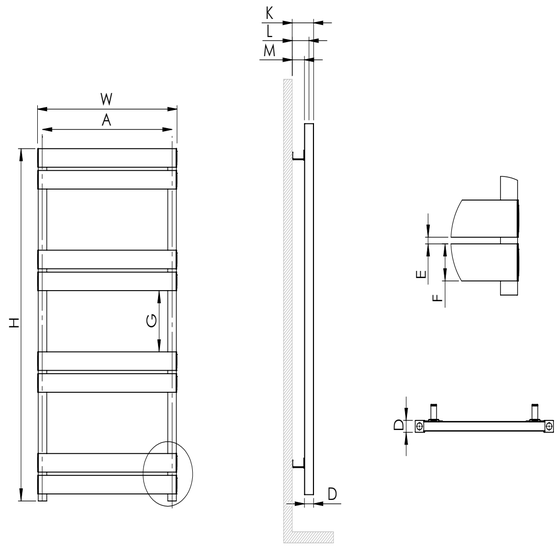
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020104703000550	300 x 550	6 (3+3)	35	255	44/53	61/70	26/35	6	235	0,32	0,32	C-E-D
5020104703000940	300 x 940	9 (3+3)	35	255	44/53	61/70	26/35	6	239	0,54	0,54	C-E-D
5020104703001300	300 x 1300	12 (3+3)	35	255	44/53	61/70	26/35	6	230	0,74	0,74	C-E-D
5020104703001675	300 x 1675	15 (3+3)	35	255	44/53	61/70	26/35	6	230	0,95	0,95	C-E-D
5020104704000550	400 x 550	6 (3+3)	35	355	44/53	61/70	26/35	6	235	0,32	0,32	C-E-D
5020104704000940	400 x 940	9 (3+3)	35	355	44/53	61/70	26/35	6	239	0,54	0,54	C-E-D
5020104704001300	400 x 1300	12 (3+3)	35	355	44/53	61/70	26/35	6	230	0,74	0,74	C-E-D
5020104704001675	400 x 1675	15 (3+3)	35	355	44/53	61/70	26/35	6	230	0,95	0,95	C-E-D
5020104705000550	500 x 550	6 (3+3)	35	455	44/53	61/70	26/35	6	235	0,32	0,32	C-E-D
5020104705000940	500 x 940	9 (3+3)	35	455	44/53	61/70	26/35	6	239	0,54	0,54	C-E-D
5020104705001300	500 x 1300	12 (3+3)	35	455	44/53	61/70	26/35	6	230	0,74	0,74	C-E-D
5020104705001675	500 x 1675	15 (3+3)	35	455	44/53	61/70	26/35	6	230	0,95	0,95	C-E-D
5020104706000550	600 x 550	6 (3+3)	35	555	44/53	61/70	26/35	6	235	0,32	0,32	C-E-D
5020104706000940	600 x 940	9 (3+3)	35	555	44/53	61/70	26/35	6	239	0,54	0,54	C-E-D
5020104706001300	600 x 1300	12 (3+3)	35	555	44/53	61/70	26/35	6	230	0,74	0,74	C-E-D
5020104706001675	600 x 1675	15 (3+3)	35	555	44/53	61/70	26/35	6	230	0,95	0,95	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020104703000550	197	672	257	877
5020104703000940	312	1064	406	1385
5020104703001300	423	1443	550	1876
5020104703001675	536	1828	697	2377
5020104704000550	254	867	331	1129
5020104704000940	397	1354	517	1763
5020104704001300	536	1828	697	2377
5020104704001675	677	2309	881	3005
5020104705000550	313	1068	407	1388
5020104705000940	485	1654	631	2152
5020104705001300	654	2231	851	2902
5020104705001675	825	2814	1073	3659
5020104706000550	374	1276	487	1661
5020104706000940	578	1971	752	2565
5020104706001300	777	2650	1011	3448
5020104706001675	978	3335	1272	4338



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020104703000550	3,7	4,2	0,02	650 x 440 x 55
5020104703000940	5,7	6,6	0,04	1040 x 540 x 55
5020104703001300	7,6	8,8	0,05	1400 x 540 x 55
5020104703001675	9,5	11,1	0,06	1775 x 540 x 55
5020104704000550	4,3	4,9	0,02	650 x 540 x 55
5020104704000940	6,6	7,7	0,06	1040 x 640 x 85
5020104704001300	8,8	10,3	0,08	1400 x 640 x 85
5020104704001675	11	13	0,1	1775 x 640 x 85
5020104705000550	4,9	5,6	0,04	650 x 640 x 85
5020104705000940	7,5	8,1	0,02	1040 x 340 x 55
5020104705001300	10	10,8	0,03	1400 x 340 x 55
5020104705001675	12,5	13,6	0,04	1775 x 340 x 55
5020104706000550	5,5	5,9	0,02	650 x 340 x 55
5020104706000940	8,4	9,1	0,03	1040 x 440 x 55
5020104706001300	11,2	12,2	0,04	1400 x 440 x 55
5020104706001675	14	15,3	0,05	1775 x 440 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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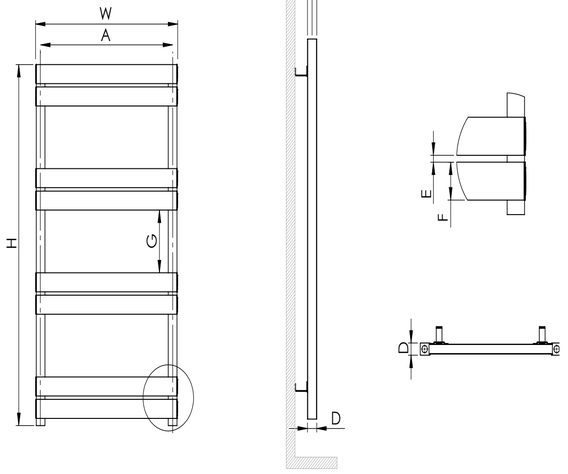
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020104803000710	300 x 710	6 (2+2)	35	255	44/53	61/70	26/35	6	201	0,41	0,41	C-E-D
5020104803001000	300 x 1000	8 (2+2)	35	255	44/53	61/70	26/35	6	199	0,57	0,57	C-E-D
5020104803001300	300 x 1300	10 (2+2)	35	255	44/53	61/70	26/35	6	200	0,74	0,74	C-E-D
5020104803001600	300 x 1600	12 (2+2)	35	255	44/53	61/70	26/35	6	201	0,91	0,91	C-E-D
5020104804000710	400 x 710	6 (2+2)	35	355	44/53	61/70	26/35	6	201	0,41	0,41	C-E-D
5020104804001000	400 x 1000	8 (2+2)	35	355	44/53	61/70	26/35	6	199	0,57	0,57	C-E-D
5020104804001300	400 x 1300	10 (2+2)	35	355	44/53	61/70	26/35	6	200	0,74	0,74	C-E-D
5020104804001600	400 x 1600	12 (2+2)	35	355	44/53	61/70	26/35	6	201	0,91	0,91	C-E-D
5020104805000710	500 x 710	6 (2+2)	35	455	44/53	61/70	26/35	6	201	0,41	0,41	C-E-D
5020104805001000	500 x 1000	8 (2+2)	35	455	44/53	61/70	26/35	6	199	0,57	0,57	C-E-D
5020104805001300	500 x 1300	10 (2+2)	35	455	44/53	61/70	26/35	6	200	0,74	0,74	C-E-D
5020104805001600	500 x 1600	12 (2+2)	35	455	44/53	61/70	26/35	6	201	0,91	0,91	C-E-D
5020104806000710	600 x 710	6 (2+2)	35	555	44/53	61/70	26/35	6	201	0,41	0,41	C-E-D
5020104806001000	600 x 1000	8 (2+2)	35	555	44/53	61/70	26/35	6	199	0,57	0,57	C-E-D
5020104806001300	600 x 1300	10 (2+2)	35	555	44/53	61/70	26/35	6	200	0,74	0,74	C-E-D
5020104806001600	600 x 1600	12 (2+2)	35	555	44/53	61/70	26/35	6	201	0,91	0,91	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020104803000710	221	754	288	983
5020104803001000	302	1030	393	1341
5020104803001300	384	1310	500	1705
5020104803001600	467	1593	608	2074
5020104804000710	277	945	361	1232
5020104804001000	377	1286	491	1675
5020104804001300	478	1630	622	2122
5020104804001600	580	1978	754	2572
5020104805000710	336	1146	437	1491
5020104805001000	456	1555	593	2023
5020104805001300	577	1968	751	2561
5020104805001600	698	2381	908	3097
5020104806000710	397	1354	517	1763
5020104806001000	538	1835	700	2387
5020104806001300	679	2316	883	3012
5020104806001600	821	2800	1068	3642



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020104803000710	4,1	4,7	0,02	810 x 440 x 55
5020104803001000	5,5	6,5	0,04	1100 x 540 x 55
5020104803001300	7	8,2	0,05	1400 x 540 x 55
5020104803001600	8,4	9,9	0,06	1700 x 540 x 55
5020104804000710	4,7	5,5	0,03	810 x 540 x 55
5020104804001000	6,3	7,6	0,06	1100 x 640 x 85
5020104804001300	7,9	9,5	0,08	1400 x 640 x 85
5020104804001600	9,6	11,4	0,1	1700 x 640 x 85
5020104805000710	5,3	6,2	0,05	810 x 640 x 85
5020104805001000	7,1	7,8	0,03	1100 x 340 x 55
5020104805001300	8,9	9,8	0,03	1400 x 340 x 55
5020104805001600	10,8	11,8	0,04	1700 x 340 x 55
5020104806000710	5,9	6,4	0,02	810 x 340 x 55
5020104806001000	7,9	8,6	0,03	1100 x 340 x 55
5020104806001300	9,9	10,8	0,03	1400 x 340 x 55
5020104806001600	11,9	13,2	0,05	1700 x 440 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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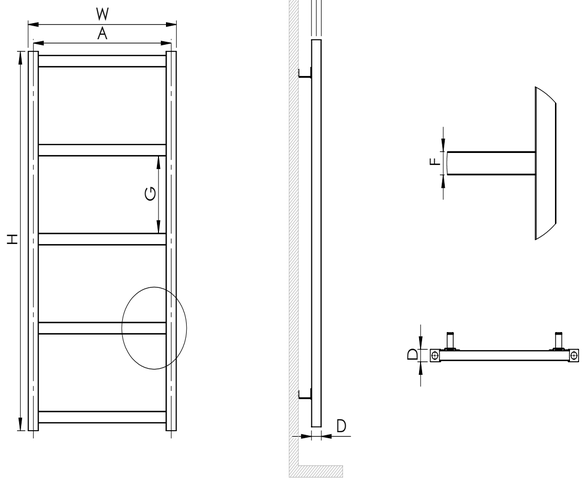
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020105003000550	300 x 550	3 (1+1)	35	255	44/53	61/70	26/35			0,32	0,32	C-E-D
5020105003000800	300 x 800	4 (1+1)	35	255	44/53	61/70	26/35			0,46	0,46	C-E-D
5020105003001000	300 x 1000	5 (1+1)	35	255	44/53	61/70	26/35			0,57	0,57	C-E-D
5020105003001300	300 x 1300	6 (1+1)	35	255	44/53	61/70	26/35			0,74	0,74	C-E-D
5020105003001500	300 x 1500	7 (1+1)	35	255	44/53	61/70	26/35			0,85	0,85	C-E-D
5020105003001700	300 x 1700	8 (1+1)	35	255	44/53	61/70	26/35			0,97	0,97	C-E-D
5020105004000550	400 x 550	3 (1+1)	35	355	44/53	61/70	26/35			0,32	0,32	C-E-D
5020105004000800	400 x 800	4 (1+1)	35	355	44/53	61/70	26/35			0,46	0,46	C-E-D
5020105004001000	400 x 1000	5 (1+1)	35	355	44/53	61/70	26/35			0,57	0,57	C-E-D
5020105004001300	400 x 1300	6 (1+1)	35	355	44/53	61/70	26/35			0,74	0,74	C-E-D
5020105004001500	400 x 1500	7 (1+1)	35	355	44/53	61/70	26/35			0,85	0,85	C-E-D
5020105004001700	400 x 1700	8 (1+1)	35	355	44/53	61/70	26/35			0,97	0,97	C-E-D
5020105005000550	500 x 550	3 (1+1)	35	455	44/53	61/70	26/35			0,32	0,32	C-E-D
5020105005000800	500 x 800	4 (1+1)	35	455	44/53	61/70	26/35			0,46	0,46	C-E-D
5020105005001000	500 x 1000	5 (1+1)	35	455	44/53	61/70	26/35			0,57	0,57	C-E-D
5020105005001300	500 x 1300	6 (1+1)	35	455	44/53	61/70	26/35			0,74	0,74	C-E-D
5020105005001500	500 x 1500	7 (1+1)	35	455	44/53	61/70	26/35			0,85	0,85	C-E-D
5020105005001700	500 x 1700	8 (1+1)	35	455	44/53	61/70	26/35			0,97	0,97	C-E-D
5020105006000550	600 x 550	3 (1+1)	35	555	44/53	61/70	26/35			0,32	0,32	C-E-D
5020105006000800	600 x 800	4 (1+1)	35	555	44/53	61/70	26/35			0,46	0,46	C-E-D
5020105006001000	600 x 1000	5 (1+1)	35	555	44/53	61/70	26/35			0,57	0,57	C-E-D
5020105006001300	600 x 1300	6 (1+1)	35	555	44/53	61/70	26/35			0,74	0,74	C-E-D
5020105006001500	600 x 1500	7 (1+1)	35	555	44/53	61/70	26/35			0,85	0,85	C-E-D
5020105006001700	600 x 1700	8 (1+1)	35	555	44/53	61/70	26/35			0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020105003000550	139	474	181	618
5020105003000800	195	665	254	867
5020105003001000	244	833	318	1085
5020105003001300	307	1047	400	1364
5020105003001500	355	1211	462	1576
5020105003001700	404	1378	526	1794
5020105004000550	167	570	218	744
5020105004000800	233	795	303	1034
5020105004001000	291	993	379	1293
5020105004001300	363	1238	472	1610
5020105004001500	421	1436	548	1869
5020105004001700	479	1634	623	2125
5020105005000550	197	672	257	877
5020105005000800	272	928	354	1208
5020105005001000	340	1160	442	1508
5020105005001300	422	1440	549	1873
5020105005001500	490	1671	637	2173
5020105005001700	558	1903	726	2476
5020105006000550	227	775	296	1010
5020105006000800	313	1068	407	1388
5020105006001000	391	1334	509	1736
5020105006001300	484	1651	630	2149
5020105006001500	562	1917	731	2493
5020105006001700	640	2183	832	2838



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020105003000550	2,7	3,2	0,02	650 x 440 x 55
5020105003000800	3,7	4,4	0,03	900 x 440 x 55
5020105003001000	4,6	5,4	0,03	1100 x 440 x 55
5020105003001300	5,7	6,7	0,04	1400 x 440 x 55
5020105003001500	6,5	7,7	0,04	1600 x 440 x 55
5020105003001700	7,4	9	0,06	1800 x 540 x 55
5020105004000550	3	3,6	0,02	650 x 540 x 55
5020105004000800	4,1	4,9	0,03	900 x 540 x 55
5020105004001000	5,1	6,1	0,04	1100 x 540 x 55
5020105004001300	6,3	7,5	0,05	1400 x 540 x 55
5020105004001500	7,2	8,6	0,05	1600 x 540 x 55
5020105004001700	8,2	10,1	0,1	1800 x 640 x 85
5020105005000550	3,3	4,1	0,04	650 x 640 x 85
5020105005000800	4,5	5,5	0,05	900 x 640 x 85
5020105005001000	5,6	6,8	0,06	1100 x 640 x 85
5020105005001300	6,9	8,4	0,08	1400 x 640 x 85
5020105005001500	7,9	9,7	0,09	1600 x 640 x 85
5020105005001700	9	10	0,04	1800 x 340 x 55
5020105006000550	3,6	4,2	0,03	650 x 440 x 70
5020105006000800	4,9	5,7	0,03	900 x 540 x 55
5020105006001000	6,1	7,2	0,04	1100 x 640 x 55
5020105006001300	7,5	8,3	0,03	1400 x 340 x 55
5020105006001500	8,6	9,8	0,05	1600 x 440 x 70
5020105006001700	9,8	11,4	0,06	1800 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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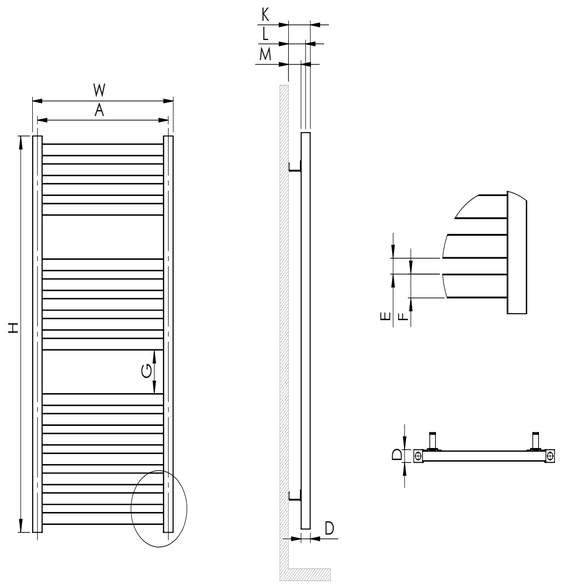
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020105703000685	300 x 685	5 (2+3)	48	255	59/79	92/112	46/66	4	153	0,39	0,39	C-E-D
5020105703001000	300 x 1000	8 (3+5)	48	255	59/79	92/112	46/66	4	155	0,57	0,57	C-E-D
5020105703001200	300 x 1200	10 (4+6)	48	255	59/79	92/112	46/66	4	148	0,68	0,68	C-E-D
5020105703001550	300 x 1550	12 (3+4+5)	48	255	59/79	92/112	46/66	4	147	0,88	0,88	C-E-D
5020105703001770	300 x 1770	14 (3+5+6)	48	255	59/79	92/112	46/66	4	153	1,01	1,01	C-E-D
5020105704000685	400 x 685	5 (2+3)	48	355	59/79	92/112	46/66	4	153	0,39	0,39	C-E-D
5020105704001000	400 x 1000	8 (3+5)	48	355	59/79	92/112	46/66	4	155	0,57	0,57	C-E-D
5020105704001200	400 x 1200	10 (4+6)	48	355	59/79	92/112	46/66	4	148	0,68	0,68	C-E-D
5020105704001550	400 x 1550	12 (3+4+5)	48	355	59/79	92/112	46/66	4	147	0,88	0,88	C-E-D
5020105704001770	400 x 1770	14 (3+5+6)	48	355	59/79	92/112	46/66	4	153	1,01	1,01	C-E-D
5020105705000685	500 x 685	5 (2+3)	48	455	59/79	92/112	46/66	4	153	0,39	0,39	C-E-D
5020105705001000	500 x 1000	8 (3+5)	48	455	59/79	92/112	46/66	4	155	0,57	0,57	C-E-D
5020105705001200	500 x 1200	10 (4+6)	48	455	59/79	92/112	46/66	4	148	0,68	0,68	C-E-D
5020105705001550	500 x 1550	12 (3+4+5)	48	455	59/79	92/112	46/66	4	147	0,88	0,88	C-E-D
5020105705001770	500 x 1770	14 (3+5+6)	48	455	59/79	92/112	46/66	4	153	1,01	1,01	C-E-D
5020105706000685	600 x 685	5 (2+3)	48	555	59/79	92/112	46/66	4	153	0,39	0,39	C-E-D
5020105706001000	600 x 1000	8 (3+5)	48	555	59/79	92/112	46/66	4	155	0,57	0,57	C-E-D
5020105706001200	600 x 1200	10 (4+6)	48	555	59/79	92/112	46/66	4	148	0,68	0,68	C-E-D
5020105706001550	600 x 1550	12 (3+4+5)	48	555	59/79	92/112	46/66	4	147	0,88	0,88	C-E-D
5020105706001770	600 x 1770	14 (3+5+6)	48	555	59/79	92/112	46/66	4	153	1,01	1,01	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020105703000685	137	468	179	611
5020105703001000	205	700	267	911
5020105703001200	249	850	324	1105
5020105703001550	315	1075	410	1399
5020105703001770	361	1232	470	1603
5020105704000685	177	604	231	788
5020105704001000	269	918	350	1194
5020105704001200	328	1119	427	1457
5020105704001550	410	1399	533	1818
5020105704001770	473	1613	615	2098
5020105705000685	218	744	284	969
5020105705001000	335	1143	436	1487
5020105705001200	411	1402	535	1825
5020105705001550	510	1740	663	2261
5020105705001770	589	2009	766	2613
5020105706000685	262	894	341	1163
5020105706001000	404	1378	526	1794
5020105706001200	498	1699	648	2210
5020105706001550	613	2091	797	2718
5020105706001770	710	2422	923	3148



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020105703000685	4,3	4,9	0,03	785 x 440 x 70
5020105703001000	6,4	7,3	0,04	1100 x 440 x 70
5020105703001200	7,8	8,8	0,05	1300 x 440 x 70
5020105703001550	9,6	11,1	0,05	1650 x 540 x 55
5020105703001770	11,1	12,7	0,06	1870 x 540 x 55
5020105704000685	5	5,7	0,03	785 x 540 x 55
5020105704001000	7,5	8,5	0,04	1100 x 540 x 55
5020105704001200	9,2	10,4	0,04	1300 x 540 x 55
5020105704001550	11,3	13	0,06	1650 x 640 x 55
5020105704001770	13	14,9	0,07	1870 x 640 x 55
5020105705000685	5,7	6,5	0,03	785 x 640 x 55
5020105705001000	8,6	9,8	0,04	1100 x 640 x 55
5020105705001200	10,6	12	0,05	1300 x 640 x 55
5020105705001550	12,9	13,9	0,04	1650 x 340 x 55
5020105705001770	14,9	16,4	0,06	1870 x 440 x 70
5020105706000685	6,4	7,1	0,03	785 x 540 x 55
5020105706001000	9,8	10,9	0,04	1100 x 640 x 55
5020105706001200	12	12,7	0,03	1300 x 340 x 55
5020105706001550	14,6	15,6	0,04	1650 x 340 x 55
5020105706001770	16,9	18,3	0,06	1870 x 440 x 70

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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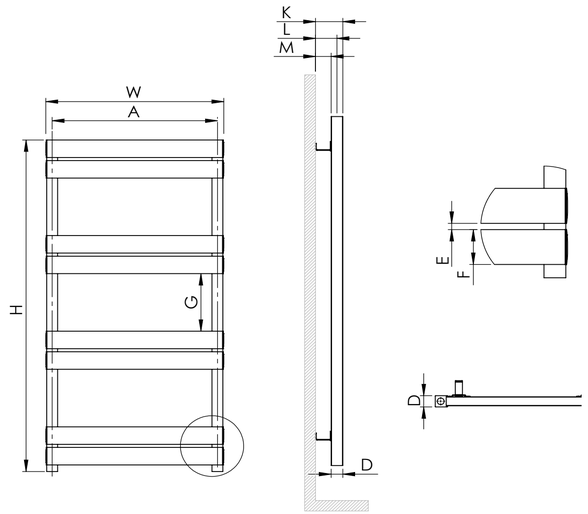
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020105103000755	300 x 755	6 (3+3)	48	255	59/79	92/112	46/66	4	119	0,43	0,43	C-E-D
5020105103001180	300 x 1180	9 (3+3)	48	255	59/79	92/112	46/66	4	118	0,67	0,67	C-E-D
5020105103001615	300 x 1615	12 (3+3)	48	255	59/79	92/112	46/66	4	121	0,92	0,92	C-E-D
5020105104000755	400 x 755	6 (3+3)	48	355	59/79	92/112	46/66	4	119	0,43	0,43	C-E-D
5020105104001180	400 x 1180	9 (3+3)	48	355	59/79	92/112	46/66	4	118	0,67	0,67	C-E-D
5020105104001615	400 x 1615	12 (3+3)	48	355	59/79	92/112	46/66	4	121	0,92	0,92	C-E-D
5020105105000755	500 x 755	6 (3+3)	48	455	59/79	92/112	46/66	4	119	0,43	0,43	C-E-D
5020105105001180	500 x 1180	9 (3+3)	48	455	59/79	92/112	46/66	4	118	0,67	0,67	C-E-D
5020105105001615	500 x 1615	12 (3+3)	48	455	59/79	92/112	46/66	4	121	0,92	0,92	C-E-D
5020105106000755	600 x 755	6 (3+3)	48	555	59/79	92/112	46/66	4	119	0,43	0,43	C-E-D
5020105106001180	600 x 1180	9 (3+3)	48	555	59/79	92/112	46/66	4	118	0,67	0,67	C-E-D
5020105106001615	600 x 1615	12 (3+3)	48	555	59/79	92/112	46/66	4	121	0,92	0,92	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020105103000755	155	529	202	689
5020105103001180	239	815	311	1061
5020105103001615	324	1105	422	1440
5020105104000755	202	689	263	897
5020105104001180	310	1058	403	1375
5020105104001615	420	1433	546	1862
5020105105000755	252	860	328	1119
5020105105001180	385	1313	501	1709
5020105105001615	519	1770	675	2302
5020105106000755	304	1037	396	1351
5020105106001180	463	1579	602	2053
5020105106001615	623	2125	810	2763



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020105103000755	4,9	5,8	0,04	855 x 640 x 55
5020105103001180	7,4	8,7	0,05	1280 x 640 x 55
5020105103001615	9,8	11,8	0,13	1715 x 640 x 110
5020105104000755	5,8	6,3	0,02	855 x 340 x 55
5020105104001180	8,6	9,4	0,04	1280 x 340 x 85
5020105104001615	11,5	12,6	0,05	1715 x 340 x 85
5020105105000755	6,6	7,3	0,03	855 x 440 x 70
5020105105001180	9,8	10,9	0,07	1280 x 440 x 110
5020105105001615	13,1	14,6	0,09	1715 x 440 x 110
5020105106000755	7,4	8,2	0,03	855 x 540 x 55
5020105106001180	11,1	12,4	0,08	1280 x 540 x 110
5020105106001615	14,8	16,5	0,11	1715 x 540 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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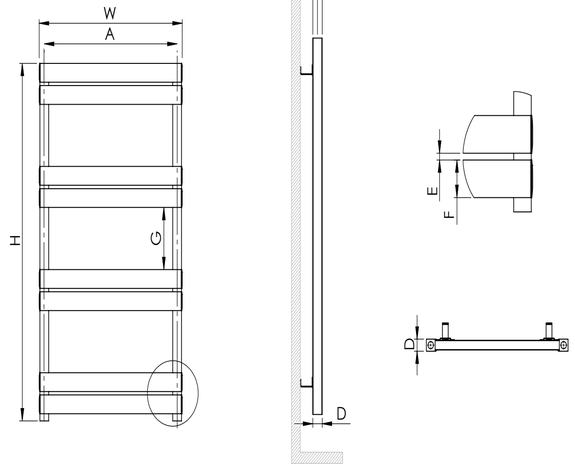
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020105603000600	300 x 600	4 (2+2)	48	255	59/79	92/112	46/66	4	172	0,34	0,34	C-E-D
5020105603001000	300 x 1000	6 (2+2)	48	255	59/79	92/112	46/66	4	184	0,57	0,57	C-E-D
5020105603001400	300 x 1400	8 (2+2)	48	255	59/79	92/112	46/66	4	188	0,80	0,8	C-E-D
5020105603001750	300 x 1750	10 (2+2)	48	255	59/79	92/112	46/66	4	177	1,00	1	C-E-D
5020105604000600	400 x 600	4 (2+2)	48	355	59/79	92/112	46/66	4	172	0,34	0,34	C-E-D
5020105604001000	400 x 1000	6 (2+2)	48	355	59/79	92/112	46/66	4	184	0,57	0,57	C-E-D
5020105604001400	400 x 1400	8 (2+2)	48	355	59/79	92/112	46/66	4	188	0,80	0,8	C-E-D
5020105604001750	400 x 1750	10 (2+2)	48	355	59/79	92/112	46/66	4	177	1,00	1	C-E-D
5020105605000600	500 x 600	4 (2+2)	48	455	59/79	92/112	46/66	4	172	0,34	0,34	C-E-D
5020105605001000	500 x 1000	6 (2+2)	48	455	59/79	92/112	46/66	4	184	0,57	0,57	C-E-D
5020105605001400	500 x 1400	8 (2+2)	48	455	59/79	92/112	46/66	4	188	0,80	0,8	C-E-D
5020105605001750	500 x 1750	10 (2+2)	48	455	59/79	92/112	46/66	4	177	1,00	1	C-E-D
5020105606000600	600 x 600	4 (2+2)	48	555	59/79	92/112	46/66	4	172	0,34	0,34	C-E-D
5020105606001000	600 x 1000	6 (2+2)	48	555	59/79	92/112	46/66	4	184	0,57	0,57	C-E-D
5020105606001400	600 x 1400	8 (2+2)	48	555	59/79	92/112	46/66	4	188	0,80	0,8	C-E-D
5020105606001750	600 x 1750	10 (2+2)	48	555	59/79	92/112	46/66	4	177	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020105603000600	117	399	153	522
5020105603001000	190	648	247	843
5020105603001400	264	901	344	1174
5020105603001750	329	1122	428	1460
5020105604000600	149	509	194	662
5020105604001000	238	812	310	1058
5020105604001400	327	1116	426	1453
5020105604001750	409	1395	532	1815
5020105605000600	182	621	237	809
5020105605001000	288	983	375	1279
5020105605001400	393	1341	511	1743
5020105605001750	492	1678	640	2183
5020105606000600	217	740	283	966
5020105606001000	340	1160	442	1508
5020105606001400	463	1579	602	2053
5020105606001750	578	1971	752	2565



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020105603000600	3,7	4,2	0,03	700 x 440 x 70
5020105603001000	5,6	6,6	0,04	1100 x 540 x 55
5020105603001400	7,5	8,8	0,05	1500 x 540 x 55
5020105603001750	9,3	10,9	0,06	1850 x 540 x 55
5020105604000600	4,2	4,9	0,03	700 x 540 x 55
5020105604001000	6,4	7,6	0,04	1100 x 640 x 55
5020105604001400	8,6	10,2	0,06	1500 x 640 x 55
5020105604001750	10,7	12,6	0,07	1850 x 640 x 55
5020105605000600	4,8	5,5	0,03	700 x 640 x 55
5020105605001000	7,2	7,9	0,03	1100 x 340 x 55
5020105605001400	9,7	10,6	0,03	1500 x 340 x 55
5020105605001750	12,1	13,1	0,04	1850 x 340 x 55
5020105606000600	5,3	5,7	0,02	700 x 340 x 55
5020105606001000	8,1	8,7	0,03	1100 x 340 x 55
5020105606001400	10,8	12	0,05	1500 x 440 x 70
5020105606001750	13,4	14,8	0,06	1850 x 440 x 70

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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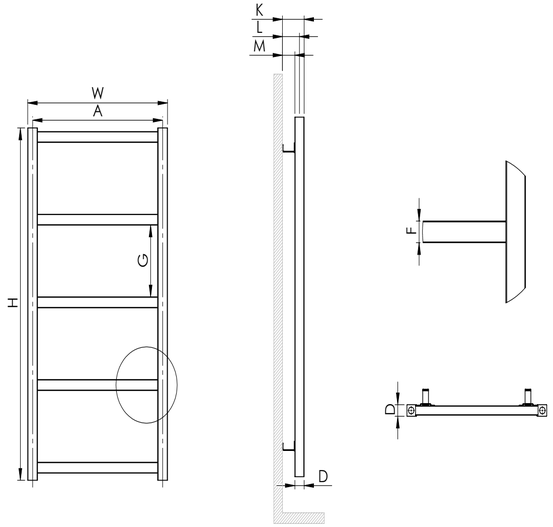
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020105803000680	300 x 680	3 (1+1)	48	255	59/79	92/112	46/66			0,39	0,39	C-E-D
5020105803000960	300 x 960	4 (1+1)	48	255	59/79	92/112	46/66			0,55	0,55	C-E-D
5020105803001240	300 x 1240	5 (1+1)	48	255	59/79	92/112	46/66			0,71	0,71	C-E-D
5020105803001520	300 x 1520	6 (1+1)	48	255	59/79	92/112	46/66			0,87	0,87	C-E-D
5020105803001800	300 x 1800	7 (1+1)	48	255	59/79	92/112	46/66			1,02	1,02	C-E-D
5020105804000680	400 x 680	3 (1+1)	48	355	59/79	92/112	46/66			0,39	0,39	C-E-D
5020105804000960	400 x 960	4 (1+1)	48	355	59/79	92/112	46/66			0,55	0,55	C-E-D
5020105804001240	400 x 1240	5 (1+1)	48	355	59/79	92/112	46/66			0,71	0,71	C-E-D
5020105804001520	400 x 1520	6 (1+1)	48	355	59/79	92/112	46/66			0,87	0,87	C-E-D
5020105804001800	400 x 1800	7 (1+1)	48	355	59/79	92/112	46/66			1,02	1,02	C-E-D
5020105805000680	500 x 680	3 (1+1)	48	455	59/79	92/112	46/66			0,39	0,39	C-E-D
5020105805000960	500 x 960	4 (1+1)	48	455	59/79	92/112	46/66			0,55	0,55	C-E-D
5020105805001240	500 x 1240	5 (1+1)	48	455	59/79	92/112	46/66			0,71	0,71	C-E-D
5020105805001520	500 x 1520	6 (1+1)	48	455	59/79	92/112	46/66			0,87	0,87	C-E-D
5020105805001800	500 x 1800	7 (1+1)	48	455	59/79	92/112	46/66			1,02	1,02	C-E-D
5020105806000680	600 x 680	3 (1+1)	48	555	59/79	92/112	46/66			0,39	0,39	C-E-D
5020105806000960	600 x 960	4 (1+1)	48	555	59/79	92/112	46/66			0,55	0,55	C-E-D
5020105806001240	600 x 1240	5 (1+1)	48	555	59/79	92/112	46/66			0,71	0,71	C-E-D
5020105806001520	600 x 1520	6 (1+1)	48	555	59/79	92/112	46/66			0,87	0,87	C-E-D
5020105806001800	600 x 1800	7 (1+1)	48	555	59/79	92/112	46/66			1,02	1,02	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020105803000680	122	417	159	543
5020105803000960	170	580	221	754
5020105803001240	218	744	284	969
5020105803001520	266	908	346	1180
5020105803001800	315	1075	410	1399
5020105804000680	146	498	190	648
5020105804000960	202	689	263	897
5020105804001240	258	880	336	1146
5020105804001520	314	1071	409	1395
5020105804001800	370	1262	481	1641
5020105805000680	171	584	223	761
5020105805000960	235	802	306	1044
5020105805001240	299	1020	389	1327
5020105805001520	364	1242	474	1617
5020105805001800	428	1460	557	1900
5020105806000680	196	669	255	870
5020105806000960	270	921	351	1197
5020105806001240	343	1170	446	1521
5020105806001520	416	1419	541	1845
5020105806001800	489	1668	636	2169



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020105803000680	3,4	4,3	0,03	780 x 640 x 55
5020105803000960	4,6	5,4	0,04	1060 x 440 x 70
5020105803001240	5,8	7,2	0,05	1340 x 640 x 55
5020105803001520	7	8,9	0,13	1620 x 640 x 120
5020105803001800	8,1	9,2	0,04	1900 x 340 x 55
5020105804000680	3,8	4,5	0,03	780 x 440 x 70
5020105804000960	5,2	6,1	0,04	1060 x 540 x 55
5020105804001240	6,5	7,4	0,06	1340 x 340 x 120
5020105804001520	7,8	8,9	0,07	1620 x 340 x 120
5020105804001800	9,1	10,8	0,06	1900 x 540 x 55
5020105805000680	4,3	5,1	0,03	780 x 640 x 55
5020105805000960	5,7	6,7	0,04	1060 x 540 x 55
5020105805001240	7,2	8,3	0,08	1340 x 440 x 120
5020105805001520	8,6	9,8	0,07	1620 x 340 x 120
5020105805001800	10,1	11,2	0,04	1900 x 340 x 55
5020105806000680	4,7	5,3	0,03	780 x 440 x 70
5020105806000960	6,3	7,4	0,04	1060 x 640 x 55
5020105806001240	7,8	9,2	0,09	1340 x 540 x 120
5020105806001520	9,4	10,6	0,07	1620 x 340 x 120
5020105806001800	11	12,7	0,06	1900 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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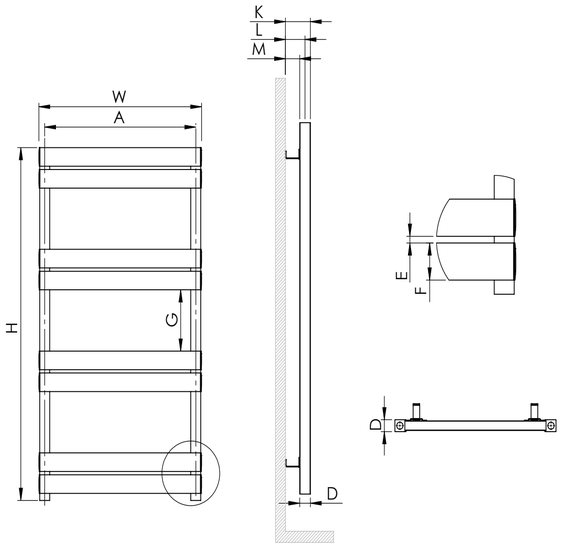
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020111503000700	300 x 700	8 (3+5)	86	255	33/53	104/124	18/38	5	250	0,40	0,4	C-E-D
5020111503000900	300 x 900	11 (4+7)	86	255	33/53	104/124	18/38	5	285	0,51	0,51	C-E-D
5020111503001200	300 x 1200	12 (3+4+5)	86	255	33/53	104/124	18/38	5	268	0,68	0,68	C-E-D
5020111503001400	300 x 1400	15 (4+5+6)	86	255	33/53	104/124	18/38	5	285	0,80	0,8	C-E-D
5020111503001700	300 x 1700	18 (3+4+5+6)	86	255	33/53	104/124	18/38	5	236	0,97	0,97	C-E-D
5020111504000700	400 x 700	8 (3+5)	86	355	33/53	104/124	18/38	5	250	0,40	0,4	C-E-D
5020111504000900	400 x 900	11 (4+7)	86	355	33/53	104/124	18/38	5	285	0,51	0,51	C-E-D
5020111504001200	400 x 1200	12 (3+4+5)	86	355	33/53	104/124	18/38	5	268	0,68	0,68	C-E-D
5020111504001400	400 x 1400	15 (4+5+6)	86	355	33/53	104/124	18/38	5	285	0,80	0,8	C-E-D
5020111504001700	400 x 1700	18 (3+4+5+6)	86	355	33/53	104/124	18/38	5	236	0,97	0,97	C-E-D
5020111505000700	500 x 700	8 (3+5)	86	455	33/53	104/124	18/38	5	250	0,40	0,4	C-E-D
5020111505000900	500 x 900	11 (4+7)	86	455	33/53	104/124	18/38	5	285	0,51	0,51	C-E-D
5020111505001200	500 x 1200	12 (3+4+5)	86	455	33/53	104/124	18/38	5	268	0,68	0,68	C-E-D
5020111505001400	500 x 1400	15 (4+5+6)	86	455	33/53	104/124	18/38	5	285	0,80	0,8	C-E-D
5020111505001700	500 x 1700	18 (3+4+5+6)	86	455	33/53	104/124	18/38	5	236	0,97	0,97	C-E-D
5020111506000700	600 x 700	8 (3+5)	86	555	33/53	104/124	18/38	5	250	0,40	0,4	C-E-D
5020111506000900	600 x 900	11 (4+7)	86	555	33/53	104/124	18/38	5	285	0,51	0,51	C-E-D
5020111506001200	600 x 1200	12 (3+4+5)	86	555	33/53	104/124	18/38	5	268	0,68	0,68	C-E-D
5020111506001400	600 x 1400	15 (4+5+6)	86	555	33/53	104/124	18/38	5	285	0,80	0,8	C-E-D
5020111506001700	600 x 1700	18 (3+4+5+6)	86	555	33/53	104/124	18/38	5	236	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020111503000700	348	1187	453	1545
5020111503000900	469	1600	610	2081
5020111503001200	543	1852	706	2408
5020111503001400	664	2265	864	2947
5020111503001700	800	2728	1040	3547
5020111504000700	458	1562	596	2033
5020111504000900	620	2115	806	2749
5020111504001200	709	2418	922	3145
5020111504001400	871	2971	1133	3864
5020111504001700	1048	3574	1363	4648
5020111505000700	573	1954	745	2541
5020111505000900	778	2653	1012	3451
5020111505001200	881	3005	1146	3908
5020111505001400	1086	3704	1412	4815
5020111505001700	1306	4454	1698	5791
5020111506000700	692	2360	900	3069
5020111506000900	943	3216	1226	4181
5020111506001200	1060	3615	1378	4699
5020111506001400	1311	4471	1705	5815
5020111506001700	1575	5371	2048	6984



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020111503000700	5,4	6,1	0,04	800 x 440 x 110
5020111503000900	7,2	8	0,05	1000 x 440 x 110
5020111503001200	8,4	9,5	0,07	1300 x 440 x 110
5020111503001400	10,1	11,6	0,08	1500 x 440 x 110
5020111503001700	12,1	13,9	0,09	1800 x 440 x 110
5020111504000700	6,5	7,3	0,05	800 x 540 x 110
5020111504000900	8,6	9,7	0,06	1000 x 540 x 110
5020111504001200	10	11,3	0,08	1300 x 540 x 110
5020111504001400	12,1	13,9	0,09	1500 x 540 x 110
5020111504001700	14,5	16,6	0,11	1800 x 540 x 110
5020111505000700	7,6	8,5	0,06	800 x 640 x 110
5020111505000900	10,1	11,3	0,08	1000 x 640 x 110
5020111505001200	11,6	13,1	0,1	1300 x 640 x 110
5020111505001400	14,1	15,1	0,11	1500 x 640 x 110
5020111505001700	16,9	18,1	0,13	1800 x 640 x 110
5020111506000700	8,6	9,2	0,07	800 x 740 x 110
5020111506000900	11,6	12,3	0,09	1000 x 740 x 110
5020111506001200	13,2	14,1	0,11	1300 x 740 x 110
5020111506001400	16,1	17,4	0,13	1500 x 740 x 110
5020111506001700	19,3	20,8	0,15	1800 x 740 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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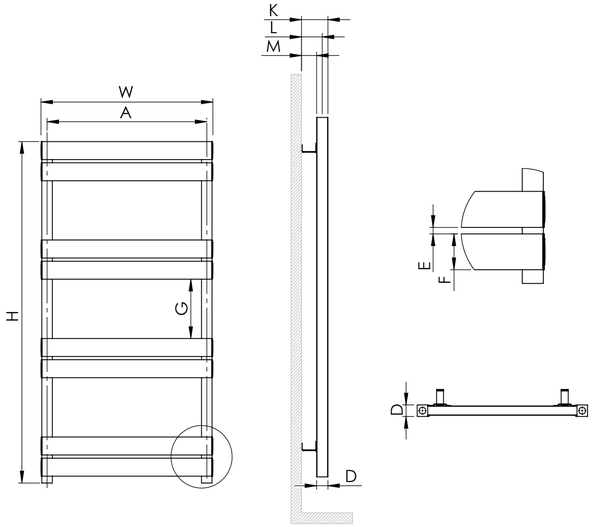
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020111303000700	300 x 700	8 (4-LÜ GRUP)	86	255	33/53	104/124	18/38	5	250	0,40	0,4	C-E-D
5020111303001200	300 x 1200	12 (4-LÜ GRUP)	86	255	33/53	104/124	18/38	5	267	0,68	0,68	C-E-D
5020111303001700	300 x 1700	16 (4-LÜ GRUP)	86	255	33/53	104/124	18/38	5	273	0,97	0,97	C-E-D
5020111304000700	400 x 700	8 (4-LÜ GRUP)	86	355	33/53	104/124	18/38	5	250	0,40	0,4	C-E-D
5020111304001200	400 x 1200	12 (4-LÜ GRUP)	86	355	33/53	104/124	18/38	5	267	0,68	0,68	C-E-D
5020111304001700	400 x 1700	16 (4-LÜ GRUP)	86	355	33/53	104/124	18/38	5	273	0,97	0,97	C-E-D
5020111305000700	500 x 700	8 (4-LÜ GRUP)	86	455	33/53	104/124	18/38	5	250	0,40	0,4	C-E-D
5020111305001200	500 x 1200	12 (4-LÜ GRUP)	86	455	33/53	104/124	18/38	5	267	0,68	0,68	C-E-D
5020111305001700	500 x 1700	16 (4-LÜ GRUP)	86	455	33/53	104/124	18/38	5	273	0,97	0,97	C-E-D
5020111306000700	600 x 700	8 (4-LÜ GRUP)	86	555	33/53	104/124	18/38	5	250	0,40	0,4	C-E-D
5020111306001200	600 x 1200	12 (4-LÜ GRUP)	86	555	33/53	104/124	18/38	5	267	0,68	0,68	C-E-D
5020111306001700	600 x 1700	16 (4-LÜ GRUP)	86	555	33/53	104/124	18/38	5	273	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020111303000700	348	1187	453	1545
5020111303001200	543	1852	706	2408
5020111303001700	739	2520	961	3278
5020111304000700	458	1562	596	2033
5020111304001200	709	2418	922	3145
5020111304001700	959	3271	1247	4253
5020111305000700	573	1954	745	2541
5020111305001200	881	3005	1146	3908
5020111305001700	1189	4055	1546	5272
5020111306000700	692	2360	900	3069
5020111306001200	1060	3615	1378	4699
5020111306001700	1428	4870	1857	6333



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020111303000700	5,4	6,3	0,04	800 x 440 x 110
5020111303001200	8,4	9,7	0,07	1300 x 440 x 110
5020111303001700	11,3	13,4	0,09	1800 x 440 x 110
5020111304000700	6,5	7,5	0,05	800 x 540 x 110
5020111304001200	10	11,5	0,08	1300 x 540 x 110
5020111304001700	13,5	14,7	0,11	1800 x 540 x 110
5020111305000700	7,6	8,1	0,06	800 x 640 x 110
5020111305001200	11,6	12,5	0,1	1300 x 640 x 110
5020111305001700	15,6	16,8	0,13	1800 x 640 x 110
5020111306000700	8,6	9,2	0,07	800 x 740 x 110
5020111306001200	13,2	14,1	0,11	1300 x 740 x 110
5020111306001700	17,7	19,2	0,15	1800 x 740 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
x	x	x	x	x	x	✓

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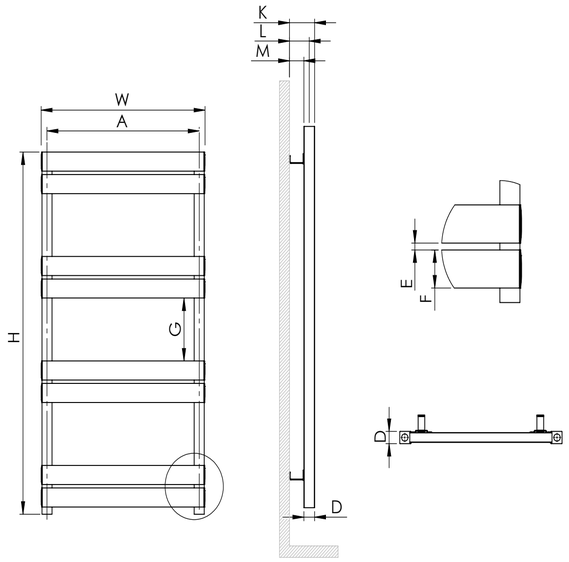
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020111403000600	300 x 600	6 (2+2)	86	255	33/53	104/124	18/38	5	132	0,34	0,34	C-E-D
5020111403000800	300 x 800	8 (2+2)	86	255	33/53	104/124	18/38	5	120	0,46	0,46	C-E-D
5020111403001000	300 x 1000	10 (2+2)	86	255	33/53	104/124	18/38	5	114	0,57	0,57	C-E-D
5020111403001250	300 x 1250	12 (2+2)	86	255	33/53	104/124	18/38	5	120	0,71	0,71	C-E-D
5020111403001500	300 x 1500	14 (2+2)	86	255	33/53	104/124	18/38	5	124	0,85	0,85	C-E-D
5020111403001700	300 x 1700	16 (2+2)	86	255	33/53	104/124	18/38	5	120	0,97	0,97	C-E-D
5020111404000600	400 x 600	6 (2+2)	86	355	33/53	104/124	18/38	5	132	0,34	0,34	C-E-D
5020111404000800	400 x 800	8 (2+2)	86	355	33/53	104/124	18/38	5	120	0,46	0,46	C-E-D
5020111404001000	400 x 1000	10 (2+2)	86	355	33/53	104/124	18/38	5	114	0,57	0,57	C-E-D
5020111404001250	400 x 1250	12 (2+2)	86	355	33/53	104/124	18/38	5	120	0,71	0,71	C-E-D
5020111404001500	400 x 1500	14 (2+2)	86	355	33/53	104/124	18/38	5	124	0,85	0,85	C-E-D
5020111404001700	400 x 1700	16 (2+2)	86	355	33/53	104/124	18/38	5	120	0,97	0,97	C-E-D
5020111405000600	500 x 600	6 (2+2)	86	455	33/53	104/124	18/38	5	132	0,34	0,34	C-E-D
5020111405000800	500 x 800	8 (2+2)	86	455	33/53	104/124	18/38	5	120	0,46	0,46	C-E-D
5020111405001000	500 x 1000	10 (2+2)	86	455	33/53	104/124	18/38	5	114	0,57	0,57	C-E-D
5020111405001250	500 x 1250	12 (2+2)	86	455	33/53	104/124	18/38	5	120	0,71	0,71	C-E-D
5020111405001500	500 x 1500	14 (2+2)	86	455	33/53	104/124	18/38	5	124	0,85	0,85	C-E-D
5020111405001700	500 x 1700	16 (2+2)	86	455	33/53	104/124	18/38	5	120	0,97	0,97	C-E-D
5020111406000600	600 x 600	6 (2+2)	86	555	33/53	104/124	18/38	5	132	0,34	0,34	C-E-D
5020111406000800	600 x 800	8 (2+2)	86	555	33/53	104/124	18/38	5	120	0,46	0,46	C-E-D
5020111406001000	600 x 1000	10 (2+2)	86	555	33/53	104/124	18/38	5	114	0,57	0,57	C-E-D
5020111406001250	600 x 1250	12 (2+2)	86	555	33/53	104/124	18/38	5	120	0,71	0,71	C-E-D
5020111406001500	600 x 1500	14 (2+2)	86	555	33/53	104/124	18/38	5	124	0,85	0,85	C-E-D
5020111406001700	600 x 1700	16 (2+2)	86	555	33/53	104/124	18/38	5	120	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020111403000600	272	928	354	1208
5020111403000800	362	1235	471	1607
5020111403001000	453	1545	589	2009
5020111403001250	551	1879	717	2445
5020111403001500	648	2210	843	2875
5020111403001700	739	2520	961	3278
5020111404000600	355	1211	462	1576
5020111404000800	473	1613	615	2098
5020111404001000	591	2016	769	2623
5020111404001250	716	2442	931	3175
5020111404001500	841	2868	1094	3731
5020111404001700	959	3271	1247	4253
5020111405000600	441	1504	574	1958
5020111405000800	587	2002	764	2606
5020111405001000	734	2503	955	3257
5020111405001250	888	3029	1155	3939
5020111405001500	1042	3554	1355	4621
5020111405001700	1189	4055	1546	5272
5020111406000600	530	1808	689	2350
5020111406000800	707	2411	920	3138
5020111406001000	884	3015	1150	3922
5020111406001250	1068	3642	1389	4737
5020111406001500	1251	4266	1627	5549
5020111406001700	1428	4870	1857	6333



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020111403000600	4,4	5	0,04	700 x 440 x 110
5020111403000800	5,7	6,5	0,05	900 x 440 x 110
5020111403001000	7	8	0,06	1100 x 440 x 110
5020111403001250	8,5	9,7	0,07	1350 x 440 x 110
5020111403001500	10	11,3	0,08	1600 x 440 x 110
5020111403001700	11,3	13,1	0,09	1800 x 440 x 110
5020111404000600	5,2	5,9	0,05	700 x 540 x 110
5020111404000800	6,8	7,7	0,06	900 x 540 x 110
5020111404001000	8,4	9,5	0,07	1100 x 540 x 110
5020111404001250	10,1	11,5	0,09	1350 x 540 x 110
5020111404001500	11,8	13,4	0,1	1600 x 540 x 110
5020111404001700	13,5	15,5	0,11	1800 x 540 x 110
5020111405000600	5,9	6,8	0,05	700 x 640 x 110
5020111405000800	7,8	8,9	0,07	900 x 640 x 110
5020111405001000	9,7	11	0,08	1100 x 640 x 110
5020111405001250	11,7	13,3	0,1	1350 x 640 x 110
5020111405001500	13,7	15,5	0,12	1600 x 640 x 110
5020111405001700	15,6	16,8	0,13	1800 x 640 x 110
5020111406000600	6,7	7,3	0,06	700 x 740 x 110
5020111406000800	8,9	9,5	0,08	900 x 740 x 110
5020111406001000	11	11,8	0,09	1100 x 740 x 110
5020111406001250	13,3	14,2	0,11	1350 x 740 x 110
5020111406001500	15,6	16,9	0,14	1600 x 740 x 110
5020111406001700	17,7	19,2	0,15	1800 x 740 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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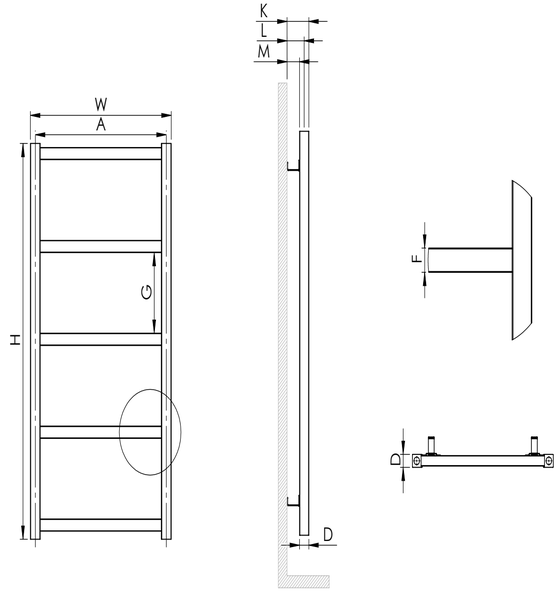
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020111603000600	300 x 600	3 (1+1)	86	255	33/53	104/124	18/38			0,34	0,34	C-E-D
5020111603000900	300 x 900	4 (1+1)	86	255	33/53	104/124	18/38			0,51	0,51	C-E-D
5020111603001150	300 x 1150	5 (1+1)	86	255	33/53	104/124	18/38			0,66	0,66	C-E-D
5020111603001400	300 x 1400	6 (1+1)	86	255	33/53	104/124	18/38			0,80	0,8	C-E-D
5020111603001700	300 x 1700	7 (1+1)	86	255	33/53	104/124	18/38			0,97	0,97	C-E-D
5020111604000600	400 x 600	3 (1+1)	86	355	33/53	104/124	18/38			0,34	0,34	C-E-D
5020111604000900	400 x 900	4 (1+1)	86	355	33/53	104/124	18/38			0,51	0,51	C-E-D
5020111604001150	400 x 1150	5 (1+1)	86	355	33/53	104/124	18/38			0,66	0,66	C-E-D
5020111604001400	400 x 1400	6 (1+1)	86	355	33/53	104/124	18/38			0,80	0,8	C-E-D
5020111604001700	400 x 1700	7 (1+1)	86	355	33/53	104/124	18/38			0,97	0,97	C-E-D
5020111605000600	500 x 600	3 (1+1)	86	455	33/53	104/124	18/38			0,34	0,34	C-E-D
5020111605000900	500 x 900	4 (1+1)	86	455	33/53	104/124	18/38			0,51	0,51	C-E-D
5020111605001150	500 x 1150	5 (1+1)	86	455	33/53	104/124	18/38			0,66	0,66	C-E-D
5020111605001400	500 x 1400	6 (1+1)	86	455	33/53	104/124	18/38			0,80	0,8	C-E-D
5020111605001700	500 x 1700	7 (1+1)	86	455	33/53	104/124	18/38			0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020111603000600	180	614	234	798
5020111603000900	255	870	332	1133
5020111603001150	322	1099	419	1429
5020111603001400	389	1327	506	1726
5020111603001700	463	1579	602	2053
5020111604000600	221	754	288	983
5020111604000900	310	1058	403	1375
5020111604001150	391	1334	509	1736
5020111604001400	471	1607	613	2091
5020111604001700	560	1910	728	2483
5020111605000600	264	901	344	1174
5020111605000900	367	1252	478	1630
5020111605001150	462	1576	601	2050
5020111605001400	558	1903	726	2476
5020111605001700	660	2251	858	2926



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020111603000600	3,1	3,8	0,04	700 x 440 x 110
5020111603000900	4,3	5,2	0,05	1000 x 440 x 110
5020111603001150	5,4	6,5	0,07	1250 x 440 x 110
5020111603001400	6,5	8	0,08	1500 x 440 x 110
5020111603001700	7,7	9,5	0,09	1800 x 440 x 110
5020111604000600	3,5	4,3	0,05	700 x 540 x 110
5020111604000900	4,9	5,9	0,06	1000 x 540 x 110
5020111604001150	6,1	7,3	0,08	1250 x 540 x 110
5020111604001400	7,3	8,3	0,09	1500 x 540 x 110
5020111604001700	8,6	9,8	0,11	1800 x 540 x 110
5020111605000600	3,9	4,4	0,05	700 x 640 x 110
5020111605000900	5,4	6,1	0,08	1000 x 640 x 110
5020111605001150	6,7	7,8	0,09	1250 x 640 x 110
5020111605001400	8,1	9,3	0,11	1500 x 640 x 110
5020111605001700	9,5	11	0,13	1800 x 640 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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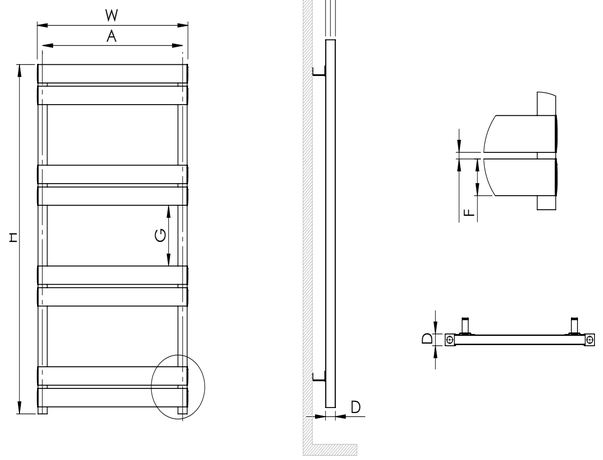
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020113003000800	300 x 800	6 (3+3)	52	255	50-76	106-132	41-67	9	164	0,46	0,46	C-E-D
5020113003001130	300 x 1130	9 (3+3)	52	255	50-76	106-132	41-67	9	163	0,64	0,64	C-E-D
5020113003001440	300 x 1440	12 (3+3)	52	255	50-76	106-132	41-67	9	156	0,82	0,82	C-E-D
5020113003001800	300 x 1800	15 (3+3)	52	255	50-76	106-132	41-67	9	165	1,02	1,02	C-E-D
5020113004000800	400 x 800	6 (3+3)	52	355	50-76	106-132	41-67	9	164	0,46	0,46	C-E-D
5020113004001130	400 x 1130	9 (3+3)	52	355	50-76	106-132	41-67	9	163	0,64	0,64	C-E-D
5020113004001440	400 x 1440	12 (3+3)	52	355	50-76	106-132	41-67	9	156	0,82	0,82	C-E-D
5020113004001800	400 x 1800	15 (3+3)	52	355	50-76	106-132	41-67	9	165	1,02	1,02	C-E-D
5020113005000800	500 x 800	6 (3+3)	52	455	50-76	106-132	41-67	9	164	0,46	0,46	C-E-D
5020113005001130	500 x 1130	9 (3+3)	52	455	50-76	106-132	41-67	9	163	0,64	0,64	C-E-D
5020113005001440	500 x 1440	12 (3+3)	52	455	50-76	106-132	41-67	9	156	0,82	0,82	C-E-D
5020113005001800	500 x 1800	15 (3+3)	52	455	50-76	106-132	41-67	9	165	1,02	1,02	C-E-D
5020113006000800	600 x 800	6 (3+3)	52	555	50-76	106-132	41-67	9	164	0,46	0,46	C-E-D
5020113006001130	600 x 1130	9 (3+3)	52	555	50-76	106-132	41-67	9	163	0,64	0,64	C-E-D
5020113006001440	600 x 1440	12 (3+3)	52	555	50-76	106-132	41-67	9	156	0,82	0,82	C-E-D
5020113006001800	600 x 1800	15 (3+3)	52	555	50-76	106-132	41-67	9	165	1,02	1,02	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020113003000800	248	846	323	1102
5020113003001130	361	1232	470	1603
5020113003001440	471	1607	613	2091
5020113003001800	589	2009	766	2613
5020113004000800	311	1061	405	1382
5020113004001130	455	1552	592	2019
5020113004001440	597	2036	777	2650
5020113004001800	747	2548	972	3315
5020113005000800	376	1283	489	1668
5020113005001130	554	1890	721	2459
5020113005001440	729	2486	948	3233
5020113005001800	911	3107	1185	4041
5020113006000800	445	1518	579	1975
5020113006001130	657	2241	855	2916
5020113006001440	884	3015	1150	3922
5020113006001800	1082	3690	1407	4798



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020113003000800	3,9	4,5	0,03	900 x 340 x 85
5020113003001130	5,5	6,3	0,04	1230 x 340 x 85
5020113003001440	7,1	8,1	0,05	1540 x 340 x 85
5020113003001800	8,8	10	0,06	1900 x 340 x 85
5020113004000800	4,3	5,1	0,04	900 x 440 x 85
5020113004001130	6,2	7,2	0,05	1230 x 440 x 85
5020113004001440	8	9,2	0,06	1540 x 440 x 85
5020113004001800	9,9	11,4	0,08	1900 x 440 x 85
5020113005000800	4,8	5,7	0,05	900 x 540 x 85
5020113005001130	6,9	8	0,06	1230 x 540 x 85
5020113005001440	8,9	10,3	0,08	1540 x 540 x 85
5020113005001800	11	12,8	0,09	1900 x 540 x 85
5020113006000800	5,2	6,3	0,05	900 x 640 x 85
5020113006001130	7,5	8,9	0,07	1230 x 640 x 85
5020113006001440	9,8	11,5	0,09	1540 x 640 x 85
5020113006001800	12,2	14,2	0,11	1900 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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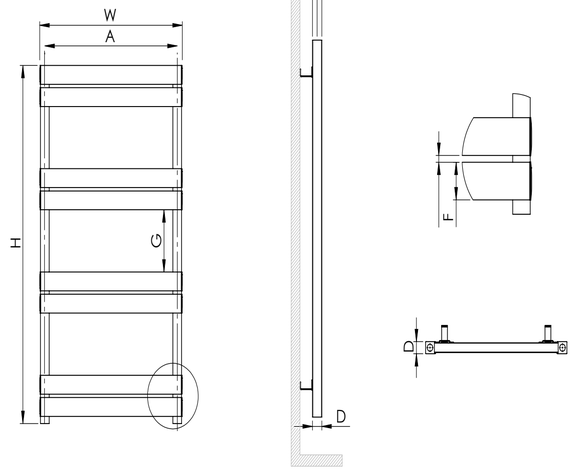
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020112503000780	300 x 780	4 (2+2)	52	255	50-76	106-132	41-67	9	262	0,45	0,45	C-E-D
5020112503001145	300 x 1145	6 (2+2)	52	255	50-76	106-132	41-67	9	259	0,65	0,65	C-E-D
5020112503001510	300 x 1510	8 (2+2)	52	255	50-76	106-132	41-67	9	258	0,86	0,86	C-E-D
5020112503001805	300 x 1805	10 (2+2)	52	255	50-76	106-132	41-67	9	240	1,03	1,03	C-E-D
5020112504000780	400 x 780	4 (2+2)	52	355	50-76	106-132	41-67	9	262	0,45	0,45	C-E-D
5020112504001145	400 x 1145	6 (2+2)	52	355	50-76	106-132	41-67	9	259	0,65	0,65	C-E-D
5020112504001510	400 x 1510	8 (2+2)	52	355	50-76	106-132	41-67	9	258	0,86	0,86	C-E-D
5020112504001805	400 x 1805	10 (2+2)	52	355	50-76	106-132	41-67	9	240	1,03	1,03	C-E-D
5020112505000780	500 x 780	4 (2+2)	52	455	50-76	106-132	41-67	9	262	0,45	0,45	C-E-D
5020112505001145	500 x 1145	6 (2+2)	52	455	50-76	106-132	41-67	9	259	0,65	0,65	C-E-D
5020112505001510	500 x 1510	8 (2+2)	52	455	50-76	106-132	41-67	9	258	0,86	0,86	C-E-D
5020112505001805	500 x 1805	10 (2+2)	52	455	50-76	106-132	41-67	9	240	1,03	1,03	C-E-D
5020112506000780	600 x 780	4 (2+2)	52	555	50-76	106-132	41-67	9	262	0,45	0,45	C-E-D
5020112506001145	600 x 1145	6 (2+2)	52	555	50-76	106-132	41-67	9	259	0,65	0,65	C-E-D
5020112506001510	600 x 1510	8 (2+2)	52	555	50-76	106-132	41-67	9	258	0,86	0,86	C-E-D
5020112506001805	600 x 1805	10 (2+2)	52	555	50-76	106-132	41-67	9	240	1,03	1,03	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020112503000780	201	686	262	894
5020112503001145	298	1017	388	1324
5020112503001510	395	1347	514	1753
5020112503001805	481	1641	626	2135
5020112504000780	243	829	316	1078
5020112504001145	361	1232	470	1603
5020112504001510	479	1634	623	2125
5020112504001805	586	1999	762	2599
5020112505000780	287	979	374	1276
5020112505001145	427	1457	556	1896
5020112505001510	566	1931	736	2510
5020112505001805	696	2374	905	3087
5020112506000780	333	1136	433	1477
5020112506001145	495	1688	644	2197
5020112506001510	658	2244	856	2919
5020112506001805	810	2763	1053	3591



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020112503000780	3,3	3,9	0,03	880 x 340 x 85
5020112503001145	4,8	5,6	0,04	1245 x 340 x 85
5020112503001510	6,3	7,3	0,05	1610 x 340 x 85
5020112503001805	7,5	8,8	0,06	1905 x 340 x 85
5020112504000780	3,6	4,4	0,04	880 x 440 x 85
5020112504001145	5,3	6,3	0,05	1245 x 440 x 85
5020112504001510	6,9	8,1	0,07	1610 x 440 x 85
5020112504001805	8,3	9,8	0,08	1905 x 440 x 85
5020112505000780	3,9	4,8	0,05	880 x 540 x 85
5020112505001145	5,7	6,9	0,06	1245 x 540 x 85
5020112505001510	7,5	9	0,08	1610 x 540 x 85
5020112505001805	9	10,8	0,09	1905 x 540 x 85
5020112506000780	4,2	5,2	0,05	880 x 640 x 85
5020112506001145	6,2	7,5	0,07	1245 x 640 x 85
5020112506001510	8,1	9,8	0,09	1610 x 640 x 85
5020112506001805	9,8	11,9	0,11	1905 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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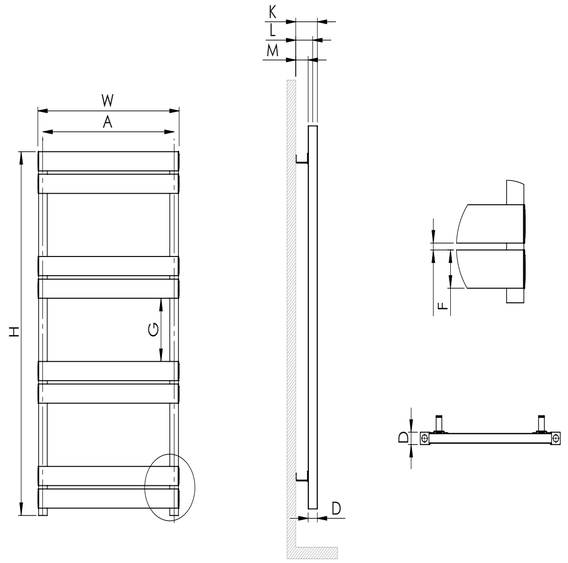
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020112903000850	300 x 850	3 (1+1)	52	255	50-76	106-132	41-67			0,49	0,49	C-E-D
5020112903001100	300 x 1100	4 (1+1)	52	255	50-76	106-132	41-67			0,63	0,63	C-E-D
5020112903001350	300 x 1350	5 (1+1)	52	255	50-76	106-132	41-67			0,77	0,77	C-E-D
5020112903001600	300 x 1600	6 (1+1)	52	255	50-76	106-132	41-67			0,91	0,91	C-E-D
5020112903001850	300 x 1850	7 (1+1)	52	255	50-76	106-132	41-67			1,05	1,05	C-E-D
5020112904000850	400 x 850	3 (1+1)	52	355	50-76	106-132	41-67			0,49	0,49	C-E-D
5020112904001100	400 x 1100	4 (1+1)	52	355	50-76	106-132	41-67			0,63	0,63	C-E-D
5020112904001350	400 x 1350	5 (1+1)	52	355	50-76	106-132	41-67			0,77	0,77	C-E-D
5020112904001600	400 x 1600	6 (1+1)	52	355	50-76	106-132	41-67			0,91	0,91	C-E-D
5020112904001850	400 x 1850	7 (1+1)	52	355	50-76	106-132	41-67			1,05	1,05	C-E-D
5020112905000850	500 x 850	3 (1+1)	52	455	50-76	106-132	41-67			0,49	0,49	C-E-D
5020112906000850	600 x 850	3 (1+1)	52	555	50-76	106-132	41-67			0,49	0,49	C-E-D
5020112906001100	600 x 1100	4 (1+1)	52	555	50-76	106-132	41-67			0,63	0,63	C-E-D
5020112906001350	600 x 1350	5 (1+1)	52	555	50-76	106-132	41-67			0,77	0,77	C-E-D
5020112906001600	600 x 1600	6 (1+1)	52	555	50-76	106-132	41-67			0,91	0,91	C-E-D
5020112906001850	600 x 1850	7 (1+1)	52	555	50-76	106-132	41-67			1,05	1,05	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020112903000850	190	648	247	843
5020112903001100	248	846	323	1102
5020112903001350	306	1044	398	1358
5020112903001600	364	1242	474	1617
5020112903001850	423	1443	550	1876
5020112904000850	221	754	288	983
5020112904001100	290	989	377	1286
5020112904001350	359	1225	467	1593
5020112904001600	428	1460	557	1900
5020112904001850	496	1692	645	2200
5020112905000850	254	867	331	1129
5020112906000850	289	986	376	1283
5020112906001100	380	1296	494	1685
5020112906001350	471	1607	613	2091
5020112906001600	562	1917	731	2493
5020112906001850	653	2227	849	2896



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020112903000850	3,3	3,9	0,03	950 x 340 x 85
5020112903001100	4,2	5	0,04	1200 x 340 x 85
5020112903001350	5,1	6	0,05	1450 x 340 x 85
5020112903001600	6	7,1	0,05	1700 x 340 x 85
5020112903001850	6,9	8,2	0,06	1950 x 340 x 85
5020112904000850	3,5	4,3	0,04	950 x 440 x 85
5020112904001100	4,5	5,5	0,05	1200 x 440 x 85
5020112904001350	5,5	6,6	0,06	1450 x 440 x 85
5020112904001600	6,5	7,8	0,07	1700 x 440 x 85
5020112904001850	7,4	9	0,08	1950 x 440 x 85
5020112905000850	3,7	4,7	0,05	950 x 540 x 85
5020112906000850	4	5	0,06	950 x 640 x 85
5020112906001100	5,1	6,4	0,07	1200 x 640 x 85
5020112906001350	6,2	7,8	0,08	1450 x 640 x 85
5020112906001600	7,4	9,2	0,1	1700 x 640 x 85
5020112906001850	8,5	10,6	0,11	1950 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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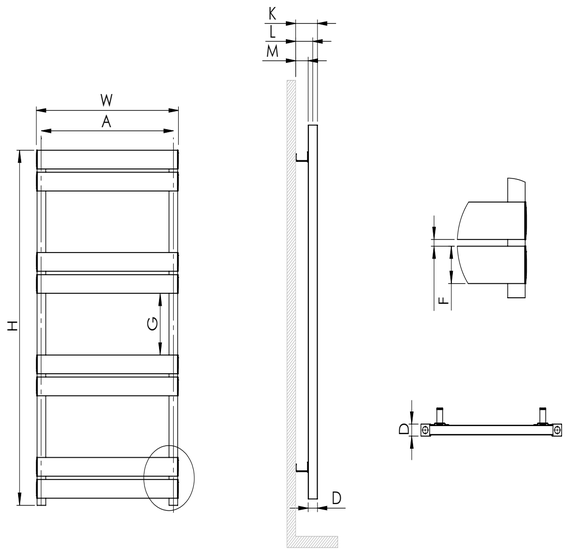
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020112803000800	300 x 800	6 (3+3)	77	255	81-107	121-147	44-70	9	164	0,46	0,46	C-E-D
5020112803001130	300 x 1130	9 (3+3)	77	255	81-107	121-147	44-70	9	163	0,64	0,64	C-E-D
5020112803001440	300 x 1440	12 (3+3)	77	255	81-107	121-147	44-70	9	156	0,82	0,82	C-E-D
5020112803001800	300 x 1800	15 (3+3)	77	255	81-107	121-147	44-70	9	165	1,02	1,02	C-E-D
5020112804000800	400 x 800	6 (3+3)	77	355	81-107	121-147	44-70	9	164	0,46	0,46	C-E-D
5020112804001130	400 x 1130	9 (3+3)	77	355	81-107	121-147	44-70	9	163	0,64	0,64	C-E-D
5020112804001440	400 x 1440	12 (3+3)	77	355	81-107	121-147	44-70	9	156	0,82	0,82	C-E-D
5020112804001800	400 x 1800	15 (3+3)	77	355	81-107	121-147	44-70	9	165	1,02	1,02	C-E-D
5020112805000800	500 x 800	6 (3+3)	77	455	81-107	121-147	44-70	9	164	0,46	0,46	C-E-D
5020112805001130	500 x 1130	9 (3+3)	77	455	81-107	121-147	44-70	9	163	0,64	0,64	C-E-D
5020112805001440	500 x 1440	12 (3+3)	77	455	81-107	121-147	44-70	9	156	0,82	0,82	C-E-D
5020112805001800	500 x 1800	15 (3+3)	77	455	81-107	121-147	44-70	9	165	1,02	1,02	C-E-D
5020112806000800	600 x 800	6 (3+3)	77	555	81-107	121-147	44-70	9	164	0,46	0,46	C-E-D
5020112806001130	600 x 1130	9 (3+3)	77	555	81-107	121-147	44-70	9	163	0,64	0,64	C-E-D
5020112806001440	600 x 1440	12 (3+3)	77	555	81-107	121-147	44-70	9	156	0,82	0,82	C-E-D
5020112806001800	600 x 1800	15 (3+3)	77	555	81-107	121-147	44-70	9	165	1,02	1,02	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020112803000800	303	1034	394	1344
5020112803001130	444	1515	578	1971
5020112803001440	582	1985	757	2582
5020112803001800	728	2483	947	3230
5020112804000800	386	1317	502	1712
5020112804001130	569	1941	740	2524
5020112804001440	749	2555	974	3322
5020112804001800	936	3192	1217	4150
5020112805000800	473	1613	615	2098
5020112805001130	699	2384	909	3100
5020112805001440	923	3148	1200	4092
5020112805001800	1153	3932	1499	5112
5020112806000800	564	1924	734	2503
5020112806001130	835	2848	1086	3704
5020112806001440	1104	3765	1436	4897
5020112806001800	1379	4703	1793	6115



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020112803000800	4,7	5,4	0,04	900 x 340 x 110
5020112803001130	6,8	7,6	0,05	1230 x 340 x 110
5020112803001440	8,7	9,8	0,06	1540 x 340 x 110
5020112803001800	10,9	12,2	0,08	1900 x 340 x 110
5020112804000800	5,5	6,3	0,05	900 x 440 x 110
5020112804001130	7,9	8,9	0,06	1230 x 440 x 110
5020112804001440	10,2	11,5	0,08	1540 x 440 x 110
5020112804001800	12,7	14,3	0,1	1900 x 440 x 110
5020112805000800	6,2	7,2	0,06	900 x 540 x 110
5020112805001130	9	10,2	0,08	1230 x 540 x 110
5020112805001440	11,7	13,3	0,1	1540 x 540 x 110
5020112805001800	14,6	16,5	0,12	1900 x 540 x 110
5020112806000800	7	8	0,07	900 x 640 x 110
5020112806001130	10,1	11,6	0,09	1230 x 640 x 110
5020112806001440	13,2	15	0,11	1540 x 640 x 110
5020112806001800	16,5	18,6	0,14	1900 x 640 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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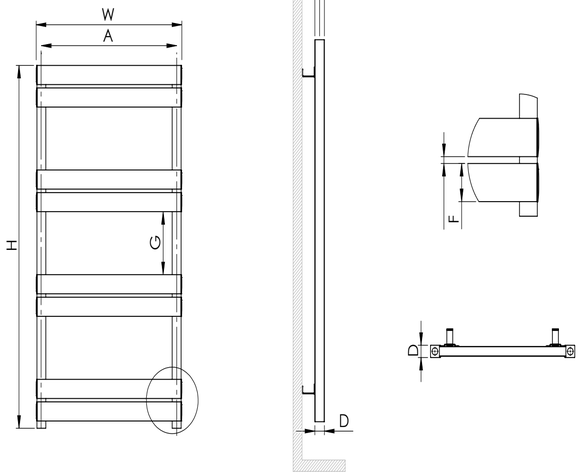
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020112603000780	300 x 780	4 (2+2)	77	255	81-107	121-147	44-70	9	262	0,45	0,45	C-E-D
5020112603001145	300 x 1145	6 (2+2)	77	255	81-107	121-147	44-70	9	259	0,65	0,65	C-E-D
5020112603001510	300 x 1510	8 (2+2)	77	255	81-107	121-147	44-70	9	258	0,86	0,86	C-E-D
5020112603001805	300 x 1805	10 (2+2)	77	255	81-107	121-147	44-70	9	240	1,03	1,03	C-E-D
5020112604000780	400 x 780	4 (2+2)	77	355	81-107	121-147	44-70	9	262	0,45	0,45	C-E-D
5020112604001145	400 x 1145	6 (2+2)	77	355	81-107	121-147	44-70	9	259	0,65	0,65	C-E-D
5020112604001510	400 x 1510	8 (2+2)	77	355	81-107	121-147	44-70	9	258	0,86	0,86	C-E-D
5020112604001805	400 x 1805	10 (2+2)	77	355	81-107	121-147	44-70	9	240	1,03	1,03	C-E-D
5020112605000780	500 x 780	4 (2+2)	77	455	81-107	121-147	44-70	9	262	0,45	0,45	C-E-D
5020112605001145	500 x 1145	6 (2+2)	77	455	81-107	121-147	44-70	9	259	0,65	0,65	C-E-D
5020112605001510	500 x 1510	8 (2+2)	77	455	81-107	121-147	44-70	9	258	0,86	0,86	C-E-D
5020112605001805	500 x 1805	10 (2+2)	77	455	81-107	121-147	44-70	9	240	1,03	1,03	C-E-D
5020112606000780	600 x 780	4 (2+2)	77	555	81-107	121-147	44-70	9	262	0,45	0,45	C-E-D
5020112606001145	600 x 1145	6 (2+2)	77	555	81-107	121-147	44-70	9	259	0,65	0,65	C-E-D
5020112606001510	600 x 1510	8 (2+2)	77	555	81-107	121-147	44-70	9	258	0,86	0,86	C-E-D
5020112606001805	600 x 1805	10 (2+2)	77	555	81-107	121-147	44-70	9	240	1,03	1,03	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020112603000780	238	812	310	1058
5020112603001145	354	1208	461	1573
5020112603001510	469	1600	610	2081
5020112603001805	574	1958	747	2548
5020112604000780	294	1003	383	1307
5020112604001145	437	1491	569	1941
5020112604001510	580	1978	754	2572
5020112604001805	713	2432	927	3162
5020112605000780	352	1201	458	1562
5020112605001145	524	1787	682	2326
5020112605001510	696	2374	905	3087
5020112605001805	857	2923	1115	3803
5020112606000780	412	1405	536	1828
5020112606001145	614	2094	799	2725
5020112606001510	816	2783	1061	3619
5020112606001805	1008	3438	1311	4471



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020112603000780	3,9	4,5	0,04	880 x 340 x 110
5020112603001145	5,6	6,5	0,05	1245 x 340 x 110
5020112603001510	7,4	8,5	0,07	1610 x 340 x 110
5020112603001805	8,9	10,2	0,08	1905 x 340 x 110
5020112604000780	4,4	5,2	0,05	880 x 440 x 110
5020112604001145	6,4	7,4	0,07	1245 x 440 x 110
5020112604001510	8,4	9,7	0,08	1610 x 440 x 110
5020112604001805	10,2	11,8	0,1	1905 x 440 x 110
5020112605000780	4,9	5,8	0,06	880 x 540 x 110
5020112605001145	7,1	8,4	0,08	1245 x 540 x 110
5020112605001510	9,4	11	0,1	1610 x 540 x 110
5020112605001805	11,4	13,3	0,12	1905 x 540 x 110
5020112606000780	5,4	6,4	0,07	880 x 640 x 110
5020112606001145	7,9	9,3	0,09	1245 x 640 x 110
5020112606001510	10,4	12,2	0,12	1610 x 640 x 110
5020112606001805	12,7	14,8	0,14	1905 x 640 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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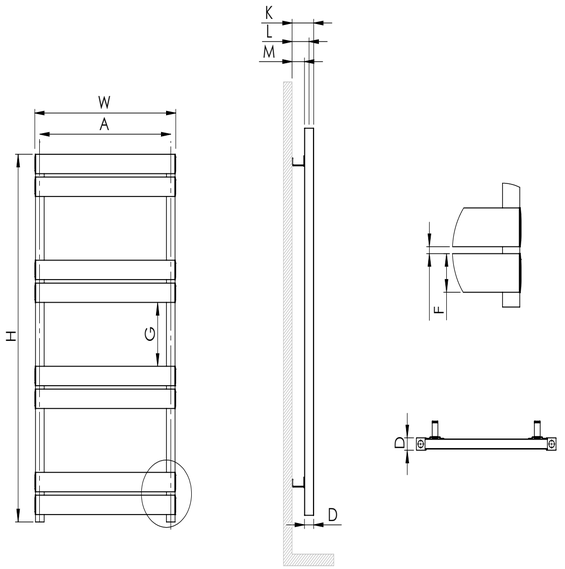
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020112703000850	300 x 850	3 (1+1)	77	255	81-107	121-147	44-70			0,49	0,49	C-E-D
5020112703001100	300 x 1100	4 (1+1)	77	255	81-107	121-147	44-70			0,63	0,63	C-E-D
5020112703001350	300 x 1350	5 (1+1)	77	255	81-107	121-147	44-70			0,77	0,77	C-E-D
5020112703001600	300 x 1600	6 (1+1)	77	255	81-107	121-147	44-70			0,91	0,91	C-E-D
5020112703001850	300 x 1850	7 (1+1)	77	255	81-107	121-147	44-70			1,05	1,05	C-E-D
5020112704000850	400 x 850	3 (1+1)	77	355	81-107	121-147	44-70			0,49	0,49	C-E-D
5020112704001100	400 x 1100	4 (1+1)	77	355	81-107	121-147	44-70			0,63	0,63	C-E-D
5020112704001350	400 x 1350	5 (1+1)	77	355	81-107	121-147	44-70			0,77	0,77	C-E-D
5020112704001600	400 x 1600	6 (1+1)	77	355	81-107	121-147	44-70			0,91	0,91	C-E-D
5020112704001850	400 x 1850	7 (1+1)	77	355	81-107	121-147	44-70			1,05	1,05	C-E-D
5020112705000850	500 x 850	3 (1+1)	77	455	81-107	121-147	44-70			0,49	0,49	C-E-D
5020112705001100	500 x 1100	4 (1+1)	77	455	81-107	121-147	44-70			0,63	0,63	C-E-D
5020112705001350	500 x 1350	5 (1+1)	77	455	81-107	121-147	44-70			0,77	0,77	C-E-D
5020112705001600	500 x 1600	6 (1+1)	77	455	81-107	121-147	44-70			0,91	0,91	C-E-D
5020112705001850	500 x 1850	7 (1+1)	77	455	81-107	121-147	44-70			1,05	1,05	C-E-D
5020112706000850	600 x 850	3 (1+1)	77	555	81-107	121-147	44-70			0,49	0,49	C-E-D
5020112706001100	600 x 1100	4 (1+1)	77	555	81-107	121-147	44-70			0,63	0,63	C-E-D
5020112706001350	600 x 1350	5 (1+1)	77	555	81-107	121-147	44-70			0,77	0,77	C-E-D
5020112706001600	600 x 1600	6 (1+1)	77	555	81-107	121-147	44-70			0,91	0,91	C-E-D
5020112706001850	600 x 1850	7 (1+1)	77	555	81-107	121-147	44-70			1,05	1,05	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020112703000850	218	744	284	969
5020112703001100	285	972	371	1266
5020112703001350	353	1204	459	1566
5020112703001600	420	1433	546	1862
5020112703001850	488	1665	635	2166
5020112704000850	259	884	337	1150
5020112704001100	341	1163	444	1515
5020112704001350	422	1440	549	1873
5020112704001600	503	1716	654	2231
5020112704001850	585	1995	761	2596
5020112705000850	303	1034	394	1344
5020112705001100	398	1358	518	1767
5020112705001350	494	1685	643	2193
5020112705001600	590	2012	767	2616
5020112705001850	686	2340	892	3042
5020112706000850	348	1187	453	1545
5020112706001100	459	1566	597	2036
5020112706001350	570	1944	741	2527
5020112706001600	681	2323	886	3022
5020112706001850	792	2701	1030	3513



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020112703000850	3,7	4,4	0,04	950 x 340 x 110
5020112703001100	4,7	5,6	0,05	1200 x 340 x 110
5020112703001350	5,8	6,8	0,06	1450 x 340 x 110
5020112703001600	6,8	8	0,07	1700 x 340 x 110
5020112703001850	7,9	9,2	0,08	1950 x 340 x 110
5020112704000850	4,1	4,9	0,05	950 x 440 x 110
5020112704001100	5,2	6,3	0,06	1200 x 440 x 110
5020112704001350	6,4	7,6	0,08	1450 x 440 x 110
5020112704001600	7,6	9	0,09	1700 x 440 x 110
5020112704001850	8,8	10,4	0,1	1950 x 440 x 110
5020112705000850	4,4	5,4	0,06	950 x 540 x 110
5020112705001100	5,7	7	0,08	1200 x 540 x 110
5020112705001350	7	8,5	0,09	1450 x 540 x 110
5020112705001600	8,3	10	0,11	1700 x 540 x 110
5020112705001850	9,6	11,6	0,12	1950 x 540 x 110
5020112706000850	4,8	5,9	0,07	950 x 640 x 110
5020112706001100	6,2	7,6	0,09	1200 x 640 x 110
5020112706001350	7,7	9,3	0,11	1450 x 640 x 110
5020112706001600	9,1	11	0,12	1700 x 640 x 110
5020112706001850	10,5	12,7	0,14	1950 x 640 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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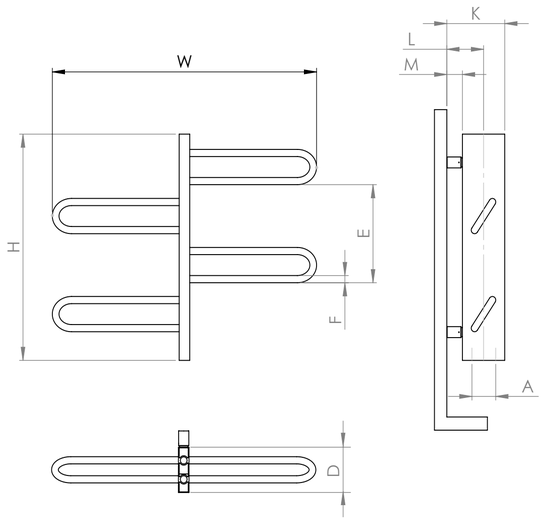
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020113903000500	300 x 500	6 (3+3)	82	255	82/102	123/143	42/62	11	196	0,29	0,29	C-E-D
5020113903000850	300 x 850	9 (3+3)	82	255	82/102	123/143	42/62	11	202	0,49	0,49	C-E-D
5020113903001200	300 x 1200	12 (3+3)	82	255	82/102	123/143	42/62	11	204	0,68	0,68	C-E-D
5020113903001500	300 x 1500	15 (3+3)	82	255	82/102	123/143	42/62	11	192	0,85	0,85	C-E-D
5020113903001750	300 x 1750	18 (3+3)	82	255	82/102	123/143	42/62	11	176	1,00	1	C-E-D
5020113904000500	400 x 500	6 (3+3)	82	355	82/102	123/143	42/62	11	196	0,29	0,29	C-E-D
5020113904000850	400 x 850	9 (3+3)	82	355	82/102	123/143	42/62	11	202	0,49	0,49	C-E-D
5020113904001200	400 x 1200	12 (3+3)	82	355	82/102	123/143	42/62	11	204	0,68	0,68	C-E-D
5020113904001500	400 x 1500	15 (3+3)	82	355	82/102	123/143	42/62	11	192	0,85	0,85	C-E-D
5020113904001750	400 x 1750	18 (3+3)	82	355	82/102	123/143	42/62	11	176	1,00	1	C-E-D
5020113905000500	500 x 500	6 (3+3)	82	455	82/102	123/143	42/62	11	196	0,29	0,29	C-E-D
5020113905000850	500 x 850	9 (3+3)	82	455	82/102	123/143	42/62	11	202	0,49	0,49	C-E-D
5020113905001200	500 x 1200	12 (3+3)	82	455	82/102	123/143	42/62	11	204	0,68	0,68	C-E-D
5020113905001500	500 x 1500	15 (3+3)	82	455	82/102	123/143	42/62	11	192	0,85	0,85	C-E-D
5020113905001750	500 x 1750	18 (3+3)	82	455	82/102	123/143	42/62	11	176	1,00	1	C-E-D
5020113906000500	600 x 500	6 (3+3)	82	555	82/102	123/143	42/62	11	196	0,29	0,29	C-E-D
5020113906000850	600 x 850	9 (3+3)	82	555	82/102	123/143	42/62	11	202	0,49	0,49	C-E-D
5020113906001200	600 x 1200	12 (3+3)	82	555	82/102	123/143	42/62	11	204	0,68	0,68	C-E-D
5020113906001500	600 x 1500	15 (3+3)	82	555	82/102	123/143	42/62	11	192	0,85	0,85	C-E-D
5020113906001750	600 x 1750	18 (3+3)	82	555	82/102	123/143	42/62	11	176	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020113903000500	228	778	297	1013
5020113903000850	356	1214	463	1579
5020113903001200	484	1651	630	2149
5020113903001500	605	2064	787	2684
5020113903001750	719	2452	935	3189
5020113904000500	297	1013	387	1320
5020113904000850	459	1566	597	2036
5020113904001200	622	2122	809	2759
5020113904001500	777	2650	1011	3448
5020113904001750	925	3155	1203	4103
5020113905000500	368	1255	479	1634
5020113905000850	567	1934	738	2517
5020113905001200	765	2609	995	3393
5020113905001500	956	3260	1243	4239
5020113905001750	1140	3888	1482	5054
5020113906000500	443	1511	576	1965
5020113906000850	679	2316	883	3012
5020113906001200	915	3121	1190	4058
5020113906001500	1143	3898	1486	5068
5020113906001750	1364	4652	1774	6050



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020113903000500	4,4	4,8	0,03	600 x 340 x 110
5020113903000850	6,7	7,3	0,04	950 x 340 x 110
5020113903001200	8,9	9,8	0,05	1300 x 340 x 110
5020113903001500	11,1	12,2	0,06	1600 x 340 x 110
5020113903001750	13,1	14,4	0,07	1850 x 340 x 110
5020113904000500	5,2	5,8	0,03	600 x 440 x 110
5020113904000850	8	8,8	0,05	950 x 440 x 110
5020113904001200	10,7	11,8	0,07	1300 x 440 x 110
5020113904001500	13,3	14,6	0,08	1600 x 440 x 110
5020113904001750	15,7	17,3	0,09	1850 x 440 x 110
5020113905000500	6,1	6,8	0,04	600 x 540 x 110
5020113905000850	9,2	10,2	0,06	950 x 540 x 110
5020113905001200	12,4	13,7	0,08	1300 x 540 x 110
5020113905001500	15,4	17	0,1	1600 x 540 x 110
5020113905001750	18,3	20,1	0,11	1850 x 540 x 110
5020113906000500	7	7,7	0,05	600 x 640 x 110
5020113906000850	10,5	11,7	0,07	950 x 640 x 110
5020113906001200	14,1	15,6	0,1	1300 x 640 x 110
5020113906001500	17,6	19,4	0,12	1600 x 640 x 110
5020113906001750	20,9	23	0,14	1850 x 640 x 110

CONNECTIONS TYPE

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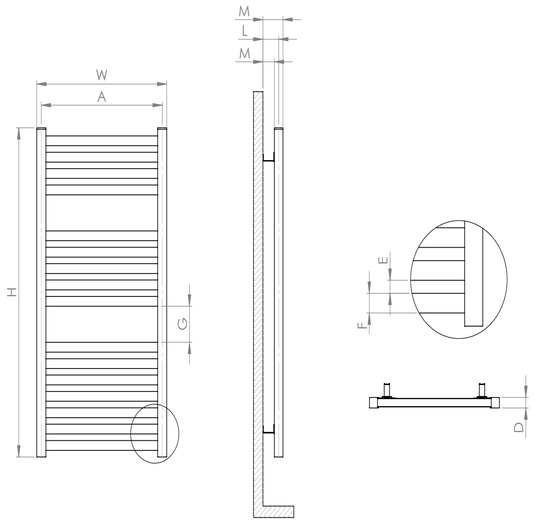
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020114103000600	300 x 600	9 (3+6)	82	255	82/102	123/143	42/62	11	143	0,34	0,34	C-E-D
5020114103000850	300 x 850	14 (6+8)	82	255	82/102	123/143	42/62	11	138	0,49	0,49	C-E-D
5020114103001050	300 x 1050	15 (3+5+7)	82	255	82/102	123/143	42/62	11	149	0,60	0,6	C-E-D
5020114103001200	300 x 1200	18 (4+6+8)	82	255	82/102	123/143	42/62	11	148	0,68	0,68	C-E-D
5020114103001550	300 x 1550	22 (4+4+6+8)	82	255	82/102	123/143	42/62	11	151	0,88	0,88	C-E-D
5020114103001750	300 x 1750	26 (5+6+7+8)	82	255	82/102	123/143	42/62	11	149	1,00	1	C-E-D
5020114104000600	400 x 600	9 (3+6)	82	355	82/102	123/143	42/62	11	143	0,34	0,34	C-E-D
5020114104000850	400 x 850	14 (6+8)	82	355	82/102	123/143	42/62	11	138	0,49	0,49	C-E-D
5020114104001050	400 x 1050	15 (3+5+7)	82	355	82/102	123/143	42/62	11	149	0,60	0,6	C-E-D
5020114104001200	400 x 1200	18 (4+6+8)	82	355	82/102	123/143	42/62	11	148	0,68	0,68	C-E-D
5020114104001550	400 x 1550	22 (4+4+6+8)	82	355	82/102	123/143	42/62	11	151	0,88	0,88	C-E-D
5020114104001750	400 x 1750	26 (5+6+7+8)	82	355	82/102	123/143	42/62	11	149	1,00	1	C-E-D
5020114105000600	500 x 600	9 (3+6)	82	455	82/102	123/143	42/62	11	143	0,34	0,34	C-E-D
5020114105000850	500 x 850	14 (6+8)	82	455	82/102	123/143	42/62	11	138	0,49	0,49	C-E-D
5020114105001050	500 x 1050	15 (3+5+7)	82	455	82/102	123/143	42/62	11	149	0,60	0,6	C-E-D
5020114105001200	500 x 1200	18 (4+6+8)	82	455	82/102	123/143	42/62	11	148	0,68	0,68	C-E-D
5020114105001550	500 x 1550	22 (4+4+6+8)	82	455	82/102	123/143	42/62	11	151	0,88	0,88	C-E-D
5020114105001750	500 x 1750	26 (5+6+7+8)	82	455	82/102	123/143	42/62	11	149	1,00	1	C-E-D
5020114106000600	600 x 600	9 (3+6)	82	555	82/102	123/143	42/62	11	143	0,34	0,34	C-E-D
5020114106000850	600 x 850	14 (6+8)	82	555	82/102	123/143	42/62	11	138	0,49	0,49	C-E-D
5020114106001050	600 x 1050	15 (3+5+7)	82	555	82/102	123/143	42/62	11	149	0,60	0,6	C-E-D
5020114106001200	600 x 1200	18 (4+6+8)	82	555	82/102	123/143	42/62	11	148	0,68	0,68	C-E-D
5020114106001550	600 x 1550	22 (4+4+6+8)	82	555	82/102	123/143	42/62	11	151	0,88	0,88	C-E-D
5020114106001750	600 x 1750	26 (5+6+7+8)	82	555	82/102	123/143	42/62	11	149	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020114103000600	320	1092	416	1419
5020114103000850	485	1654	631	2152
5020114103001050	540	1842	702	2394
5020114103001200	639	2179	831	2834
5020114103001550	793	2705	1031	3516
5020114103001750	925	3155	1203	4103
5020114104000600	423	1443	550	1876
5020114104000850	645	2200	839	2861
5020114104001050	711	2425	925	3155
5020114104001200	845	2882	1099	3748
5020114104001550	1045	3564	1359	4635
5020114104001750	1223	4171	1590	5422
5020114105000600	530	1808	689	2350
5020114105000850	812	2769	1056	3601
5020114105001050	891	3039	1159	3953
5020114105001200	1060	3615	1378	4699
5020114105001550	1307	4457	1700	5797
5020114105001750	1533	5228	1993	6797
5020114106000600	642	2190	835	2848
5020114106000850	986	3363	1282	4372
5020114106001050	1077	3673	1401	4778
5020114106001200	1284	4379	1670	5695
5020114106001550	1581	5392	2056	7011
5020114106001750	1857	6333	2415	8236



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020114103000600	6	6,5	0,03	700 x 340 x 110
5020114103000850	8,9	9,6	0,04	950 x 340 x 110
5020114103001050	9,9	10,7	0,05	1150 x 340 x 110
5020114103001200	11,7	12,6	0,05	1300 x 340 x 110
5020114103001550	14,4	15,5	0,07	1650 x 340 x 110
5020114103001750	16,7	18	0,07	1850 x 340 x 110
5020114104000600	7,3	7,9	0,04	700 x 440 x 110
5020114104000850	10,9	11,8	0,05	950 x 440 x 110
5020114104001050	12,1	13,1	0,06	1150 x 440 x 110
5020114104001200	14,3	15,4	0,07	1300 x 440 x 110
5020114104001550	17,6	19	0,08	1650 x 440 x 110
5020114104001750	20,5	22	0,09	1850 x 440 x 110
5020114105000600	8,6	9,3	0,05	700 x 540 x 110
5020114105000850	13	13,9	0,06	950 x 540 x 110
5020114105001050	14,2	15,4	0,07	1150 x 540 x 110
5020114105001200	16,8	18,2	0,08	1300 x 540 x 110
5020114105001550	20,7	22,4	0,1	1650 x 540 x 110
5020114105001750	24,2	26,1	0,11	1850 x 540 x 110
5020114106000600	9,9	10,7	0,05	700 x 640 x 110
5020114106000850	15	16,1	0,07	950 x 640 x 110
5020114106001050	16,4	17,7	0,09	1150 x 640 x 110
5020114106001200	19,4	20,9	0,1	1300 x 640 x 110
5020114106001550	23,9	25,8	0,12	1650 x 640 x 110
5020114106001750	28	30,1	0,14	1850 x 640 x 110

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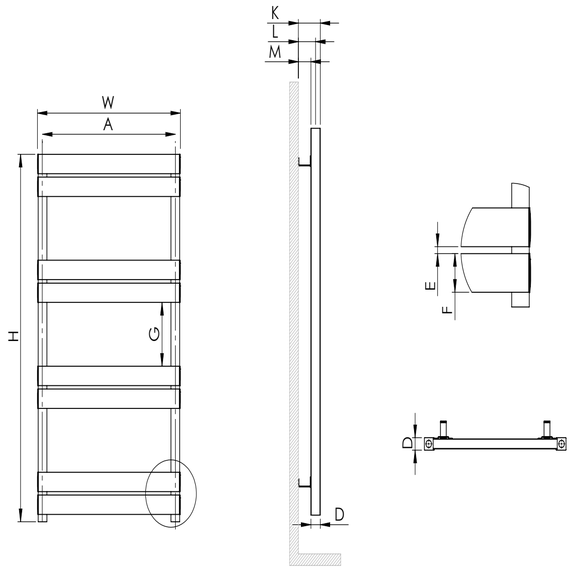
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020114003000700	300 x 700	6 (2+2)	82	255	82/102	123/143	42/62	11	203	0,40	0,4	C-E-D
5020114003001000	300 x 1000	8 (2+2)	82	255	82/102	123/143	42/62	11	205	0,57	0,57	C-E-D
5020114003001300	300 x 1300	10 (2+2)	82	255	82/102	123/143	42/62	11	206	0,74	0,74	C-E-D
5020114003001600	300 x 1600	12 (2+2)	82	255	82/102	123/143	42/62	11	207	0,91	0,91	C-E-D
5020114004000700	400 x 700	6 (2+2)	82	355	82/102	123/143	42/62	11	203	0,40	0,4	C-E-D
5020114004001000	400 x 1000	8 (2+2)	82	355	82/102	123/143	42/62	11	205	0,57	0,57	C-E-D
5020114004001300	400 x 1300	10 (2+2)	82	355	82/102	123/143	42/62	11	206	0,74	0,74	C-E-D
5020114004001600	400 x 1600	12 (2+2)	82	355	82/102	123/143	42/62	11	207	0,91	0,91	C-E-D
5020114005000700	500 x 700	6 (2+2)	82	455	82/102	123/143	42/62	11	203	0,40	0,4	C-E-D
5020114005001000	500 x 1000	8 (2+2)	82	455	82/102	123/143	42/62	11	205	0,57	0,57	C-E-D
5020114005001300	500 x 1300	10 (2+2)	82	455	82/102	123/143	42/62	11	206	0,74	0,74	C-E-D
5020114005001600	500 x 1600	12 (2+2)	82	455	82/102	123/143	42/62	11	207	0,91	0,91	C-E-D
5020114006000700	600 x 700	6 (2+2)	82	555	82/102	123/143	42/62	11	203	0,40	0,4	C-E-D
5020114006001000	600 x 1000	8 (2+2)	82	555	82/102	123/143	42/62	11	205	0,57	0,57	C-E-D
5020114006001300	600 x 1300	10 (2+2)	82	555	82/102	123/143	42/62	11	206	0,74	0,74	C-E-D
5020114006001600	600 x 1600	12 (2+2)	82	555	82/102	123/143	42/62	11	207	0,91	0,91	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020114003000700	257	877	335	1143
5020114003001000	352	1201	458	1562
5020114003001300	448	1528	583	1989
5020114003001600	543	1852	706	2408
5020114004000700	326	1112	424	1446
5020114004001000	444	1515	578	1971
5020114004001300	562	1917	731	2493
5020114004001600	680	2319	884	3015
5020114005000700	397	1354	517	1763
5020114005001000	540	1842	702	2394
5020114005001300	682	2326	887	3025
5020114005001600	824	2810	1072	3656
5020114006000700	472	1610	614	2094
5020114006001000	639	2179	831	2834
5020114006001300	806	2749	1048	3574
5020114006001600	973	3318	1265	4314



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020114003000700	4,9	5,5	0,03	800 x 340 x 110
5020114003001000	6,6	7,4	0,05	1100 x 340 x 110
5020114003001300	8,3	9,3	0,06	1400 x 340 x 110
5020114003001600	10	11,2	0,07	1700 x 340 x 110
5020114004000700	5,8	6,5	0,04	800 x 440 x 110
5020114004001000	7,8	8,7	0,06	1100 x 440 x 110
5020114004001300	9,7	10,9	0,07	1400 x 440 x 110
5020114004001600	11,7	13,2	0,09	1700 x 440 x 110
5020114005000700	6,6	7,5	0,05	800 x 540 x 110
5020114005001000	8,9	10	0,07	1100 x 540 x 110
5020114005001300	11,2	12,6	0,09	1400 x 540 x 110
5020114005001600	13,5	15,1	0,11	1700 x 540 x 110
5020114006000700	7,5	8,5	0,06	800 x 640 x 110
5020114006001000	10,1	11,4	0,08	1100 x 640 x 110
5020114006001300	12,6	14,2	0,1	1400 x 640 x 110
5020114006001600	15,2	17,1	0,12	1700 x 640 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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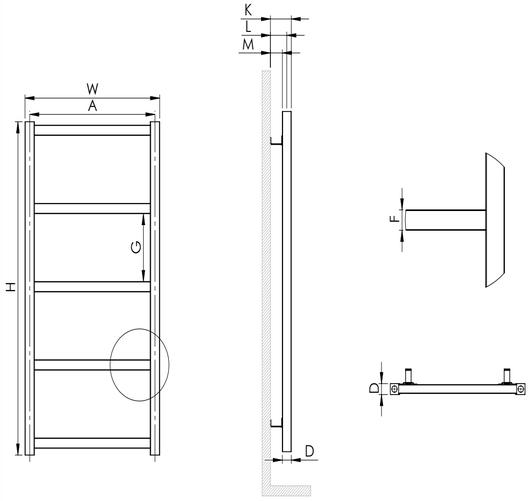
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020114203000600	300 x 600	4 (1+1)	82	255	82/102	123/143	42/62			0,34	0,34	C-E-D
5020114203000800	300 x 800	5 (1+1)	82	255	82/102	123/143	42/62			0,46	0,46	C-E-D
5020114203001000	300 x 1000	6 (1+1)	82	255	82/102	123/143	42/62			0,57	0,57	C-E-D
5020114203001200	300 x 1200	7 (1+1)	82	255	82/102	123/143	42/62			0,68	0,68	C-E-D
5020114203001400	300 x 1400	8 (1+1)	82	255	82/102	123/143	42/62			0,80	0,8	C-E-D
5020114203001600	300 x 1600	9 (1+1)	82	255	82/102	123/143	42/62			0,91	0,91	C-E-D
5020114203001750	300 x 1750	10 (1+1)	82	255	82/102	123/143	42/62			1,00	1	C-E-D
5020114204000600	400 x 600	4 (1+1)	82	355	82/102	123/143	42/62			0,34	0,34	C-E-D
5020114204000800	400 x 800	5 (1+1)	82	355	82/102	123/143	42/62			0,46	0,46	C-E-D
5020114204001000	400 x 1000	6 (1+1)	82	355	82/102	123/143	42/62			0,57	0,57	C-E-D
5020114204001200	400 x 1200	7 (1+1)	82	355	82/102	123/143	42/62			0,68	0,68	C-E-D
5020114204001400	400 x 1400	8 (1+1)	82	355	82/102	123/143	42/62			0,80	0,8	C-E-D
5020114204001600	400 x 1600	9 (1+1)	82	355	82/102	123/143	42/62			0,91	0,91	C-E-D
5020114204001750	400 x 1750	10 (1+1)	82	355	82/102	123/143	42/62			1,00	1	C-E-D
5020114205000600	500 x 600	4 (1+1)	82	455	82/102	123/143	42/62			0,34	0,34	C-E-D
5020114205000800	500 x 800	5 (1+1)	82	455	82/102	123/143	42/62			0,46	0,46	C-E-D
5020114205001000	500 x 1000	6 (1+1)	82	455	82/102	123/143	42/62			0,57	0,57	C-E-D
5020114205001200	500 x 1200	7 (1+1)	82	455	82/102	123/143	42/62			0,68	0,68	C-E-D
5020114205001400	500 x 1400	8 (1+1)	82	455	82/102	123/143	42/62			0,80	0,8	C-E-D
5020114205001600	500 x 1600	9 (1+1)	82	455	82/102	123/143	42/62			0,91	0,91	C-E-D
5020114205001750	500 x 1750	10 (1+1)	82	455	82/102	123/143	42/62			1,00	1	C-E-D
5020114206000600	600 x 600	4 (1+1)	82	555	82/102	123/143	42/62			0,34	0,34	C-E-D
5020114206000800	600 x 800	5 (1+1)	82	555	82/102	123/143	42/62			0,46	0,46	C-E-D
5020114206001000	600 x 1000	6 (1+1)	82	555	82/102	123/143	42/62			0,57	0,57	C-E-D
5020114206001200	600 x 1200	7 (1+1)	82	555	82/102	123/143	42/62			0,68	0,68	C-E-D
5020114206001400	600 x 1400	8 (1+1)	82	555	82/102	123/143	42/62			0,80	0,8	C-E-D
5020114206001600	600 x 1600	9 (1+1)	82	555	82/102	123/143	42/62			0,91	0,91	C-E-D
5020114206001750	600 x 1750	10 (1+1)	82	555	82/102	123/143	42/62			1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs	ΔT 50 °C	Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020114203000600	191	652	249	850
5020114203000800	246	839	320	1092
5020114203001000	301	1027	392	1337
5020114203001200	356	1214	463	1579
5020114203001400	411	1402	535	1825
5020114203001600	466	1590	606	2067
5020114203001750	513	1750	667	2275
5020114204000600	237	809	309	1054
5020114204000800	303	1034	394	1344
5020114204001000	370	1262	481	1641
5020114204001200	436	1487	567	1934
5020114204001400	502	1712	653	2227
5020114204001600	569	1941	740	2524
5020114204001750	628	2142	817	2786
5020114205000600	285	972	371	1266
5020114205000800	363	1238	472	1610
5020114205001000	441	1504	574	1958
5020114205001200	520	1774	676	2306
5020114205001400	598	2040	778	2653
5020114205001600	676	2306	879	2998
5020114205001750	747	2548	972	3315
5020114206000600	334	1139	435	1484
5020114206000800	425	1450	553	1886
5020114206001000	516	1760	671	2289
5020114206001200	607	2070	790	2694
5020114206001400	698	2381	908	3097
5020114206001600	788	2688	1025	3496
5020114206001750	872	2974	1134	3867



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020114203000600	3,7	4,2	0,03	700 x 340 x 110
5020114203000800	4,7	5,4	0,04	900 x 340 x 110
5020114203001000	5,7	6,5	0,05	1100 x 340 x 110
5020114203001200	6,7	7,6	0,05	1300 x 340 x 110
5020114203001400	7,7	8,7	0,06	1500 x 340 x 110
5020114203001600	8,6	9,8	0,07	1700 x 340 x 110
5020114203001750	9,5	10,8	0,07	1850 x 340 x 110
5020114204000600	4,3	4,9	0,04	700 x 440 x 110
5020114204000800	5,4	6,2	0,05	900 x 440 x 110
5020114204001000	6,6	7,5	0,06	1100 x 440 x 110
5020114204001200	7,7	8,8	0,07	1300 x 440 x 110
5020114204001400	8,8	10,1	0,08	1500 x 440 x 110
5020114204001600	9,9	11,4	0,09	1700 x 440 x 110
5020114204001750	10,9	12,5	0,09	1850 x 440 x 110
5020114205000600	4,9	5,6	0,05	700 x 540 x 110
5020114205000800	6,2	7,1	0,06	900 x 540 x 110
5020114205001000	7,4	8,5	0,07	1100 x 540 x 110
5020114205001200	8,7	10	0,08	1300 x 540 x 110
5020114205001400	10	11,5	0,09	1500 x 540 x 110
5020114205001600	11,2	12,9	0,11	1700 x 540 x 110
5020114205001750	12,4	14,2	0,11	1850 x 540 x 110
5020114206000600	5,5	6,3	0,05	700 x 640 x 110
5020114206000800	6,9	8	0,07	900 x 640 x 110
5020114206001000	8,3	9,6	0,08	1100 x 640 x 110
5020114206001200	9,7	11,2	0,1	1300 x 640 x 110
5020114206001400	11,1	12,8	0,11	1500 x 640 x 110
5020114206001600	12,5	14,5	0,12	1700 x 640 x 110
5020114206001750	13,8	15,9	0,14	1850 x 640 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5130114605001200	500 x 1200	3 (1+1)	81	50	58-83	112-138				2,85	2,85	C-E-D

HEAT OUTPUTS INFORMATION

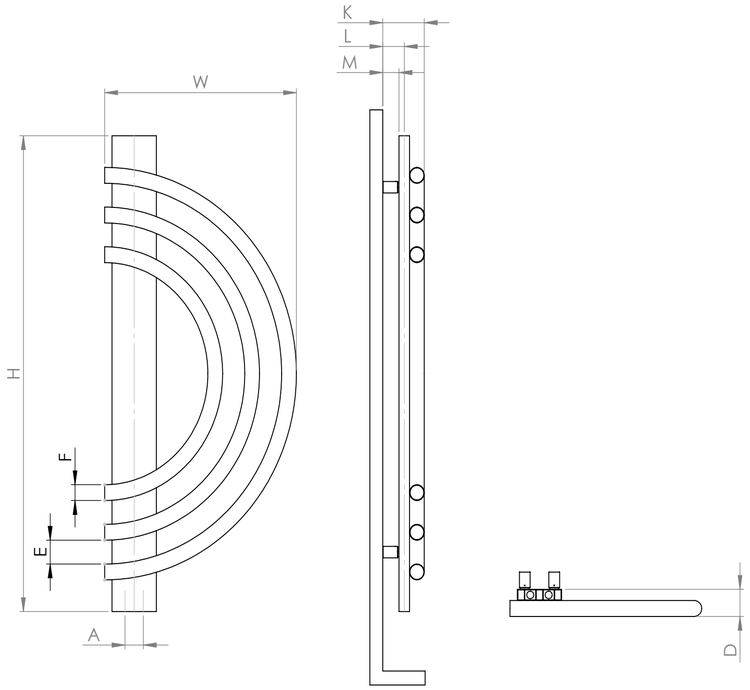
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5130114605001200	54	185	71	243

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5130114605001200	6,8	7,7	0,04	1300 x 440 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓



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VISTA PLUS

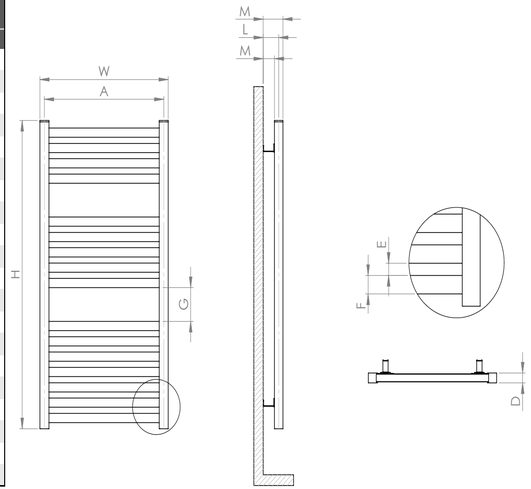
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020121403000700	300 x 700	7 (1+2+3+1)	33	255	69-90	84-105	54-75	15	120	0,40	0,4	C-E-D
5020121403001000	300 x 1000	11 (1+2+3+4+1)	33	255	69-90	84-105	54-75	15	109	0,57	0,57	C-E-D
5020121403001300	300 x 1300	14 (1+3+4+5+1)	33	255	69-90	84-105	54-75	15	139	0,74	0,74	C-E-D
5020121403001500	300 x 1500	16 (1+2+3+4+5+1)	33	255	69-90	84-105	54-75	15	130	0,85	0,85	C-E-D
5020121403001700	300 x 1700	20 (1+3+4+5+6+1)	33	255	69-90	84-105	54-75	15	122	0,97	0,97	C-E-D
5020121404000700	400 x 700	7 (1+2+3+1)	33	355	69-90	84-105	54-75	15	120	0,40	0,4	C-E-D
5020121404001000	400 x 1000	11 (1+2+3+4+1)	33	355	69-90	84-105	54-75	15	109	0,57	0,57	C-E-D
5020121404001300	400 x 1300	14 (1+3+4+5+1)	33	355	69-90	84-105	54-75	15	139	0,74	0,74	C-E-D
5020121404001500	400 x 1500	16 (1+2+3+4+5+1)	33	355	69-90	84-105	54-75	15	130	0,85	0,85	C-E-D
5020121404001700	400 x 1700	20 (1+3+4+5+6+1)	33	355	69-90	84-105	54-75	15	122	0,97	0,97	C-E-D
5020121405000700	500 x 700	7 (1+2+3+1)	33	455	69-90	84-105	54-75	15	120	0,40	0,4	C-E-D
5020121405001000	500 x 1000	11 (1+2+3+4+1)	33	455	69-90	84-105	54-75	15	109	0,57	0,57	C-E-D
5020121405001300	500 x 1300	14 (1+3+4+5+1)	33	455	69-90	84-105	54-75	15	139	0,74	0,74	C-E-D
5020121405001500	500 x 1500	16 (1+2+3+4+5+1)	33	455	69-90	84-105	54-75	15	130	0,85	0,85	C-E-D
5020121405001700	500 x 1700	20 (1+3+4+5+6+1)	33	455	69-90	84-105	54-75	15	122	0,97	0,97	C-E-D
5020121406000700	600 x 700	7 (1+2+3+1)	33	555	69-90	84-105	54-75	15	120	0,40	0,4	C-E-D
5020121406001000	600 x 1000	11 (1+2+3+4+1)	33	555	69-90	84-105	54-75	15	109	0,57	0,57	C-E-D
5020121406001300	600 x 1300	14 (1+3+4+5+1)	33	555	69-90	84-105	54-75	15	139	0,74	0,74	C-E-D
5020121406001500	600 x 1500	16 (1+2+3+4+5+1)	33	555	69-90	84-105	54-75	15	130	0,85	0,85	C-E-D
5020121406001700	600 x 1700	20 (1+3+4+5+6+1)	33	555	69-90	84-105	54-75	15	122	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs	ΔT 50 °C	Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020121403000700	159	543	207	706
5020121403001000	235	802	306	1044
5020121403001300	303	1034	394	1344
5020121403001500	348	1187	453	1545
5020121403001700	410	1399	533	1818
5020121404000700	196	669	255	870
5020121404001000	295	1006	384	1310
5020121404001300	379	1293	493	1682
5020121404001500	435	1484	566	1931
5020121404001700	519	1770	675	2302
5020121405000700	236	805	307	1047
5020121405001000	357	1218	465	1586
5020121405001300	458	1562	596	2033
5020121405001500	525	1791	683	2330
5020121405001700	632	2156	822	2804
5020121406000700	277	945	361	1232
5020121406001000	422	1440	549	1873
5020121406001300	540	1842	702	2394
5020121406001500	619	2111	805	2746
5020121406001700	750	2558	975	3325



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020121403000700	3,6	4,1	0,02	800 x 340 x 55
5020121403001000	5,2	5,8	0,03	1100 x 340 x 55
5020121403001300	6,5	7,4	0,03	1400 x 340 x 55
5020121403001500	7,5	8,4	0,03	1600 x 340 x 55
5020121403001700	8,8	9,8	0,04	1800 x 340 x 55
5020121404000700	4,1	4,7	0,02	800 x 440 x 55
5020121404001000	5,9	6,8	0,03	1100 x 440 x 55
5020121404001300	7,5	8,6	0,04	1400 x 440 x 55
5020121404001500	8,6	9,8	0,04	1600 x 440 x 55
5020121404001700	10,2	11,5	0,05	1800 x 440 x 55
5020121405000700	4,6	5,3	0,03	800 x 540 x 55
5020121405001000	6,7	7,7	0,04	1100 x 540 x 55
5020121405001300	8,5	9,8	0,05	1400 x 540 x 55
5020121405001500	9,8	11,2	0,05	1600 x 540 x 55
5020121405001700	11,7	13,3	0,06	1800 x 540 x 55
5020121406000700	5	6	0,05	800 x 640 x 85
5020121406001000	7,5	8,7	0,06	1100 x 640 x 85
5020121406001300	9,5	11,1	0,08	1400 x 640 x 85
5020121406001500	10,9	12,7	0,09	1600 x 640 x 85
5020121406001700	13,1	15,1	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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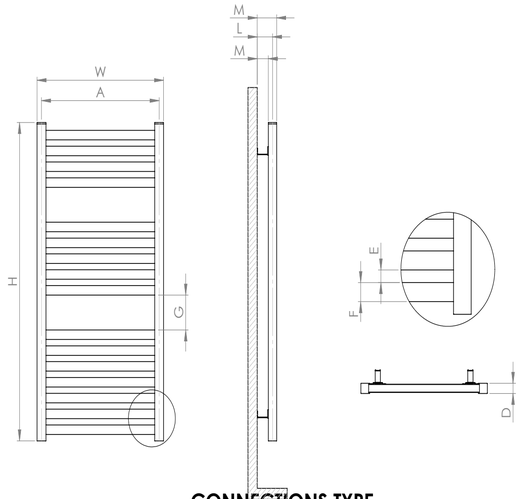
VISTA

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020121103000800	300 x 800	8 (1+3+3+1)	33	255	69-90	84-105	54-75	15	133	0,46	0,46	C-E-D
5020121103001100	300 x 1100	11 (1+3+3+3+1)	33	255	69-90	84-105	54-75	15	133	0,63	0,63	C-E-D
5020121103001400	300 x 1400	14 (1+3+3+3+3+1)	33	255	69-90	84-105	54-75	15	134	0,80	0,8	C-E-D
5020121103001700	300 x 1700	17 (1+3+3+3+3+3+1)	33	255	69-90	84-105	54-75	15	134	0,97	0,97	C-E-D
5020121104000800	400 x 800	8 (1+3+3+1)	33	355	69-90	84-105	54-75	15	133	0,46	0,46	C-E-D
5020121104001100	400 x 1100	11 (1+3+3+3+1)	33	355	69-90	84-105	54-75	15	133	0,63	0,63	C-E-D
5020121104001400	400 x 1400	14 (1+3+3+3+3+1)	33	355	69-90	84-105	54-75	15	134	0,80	0,8	C-E-D
5020121104001700	400 x 1700	17 (1+3+3+3+3+3+1)	33	355	69-90	84-105	54-75	15	134	0,97	0,97	C-E-D
5020121105000800	500 x 800	8 (1+3+3+1)	33	455	69-90	84-105	54-75	15	133	0,46	0,46	C-E-D
5020121105001100	500 x 1100	11 (1+3+3+3+1)	33	455	69-90	84-105	54-75	15	133	0,63	0,63	C-E-D
5020121105001400	500 x 1400	14 (1+3+3+3+3+1)	33	455	69-90	84-105	54-75	15	134	0,80	0,8	C-E-D
5020121105001700	500 x 1700	17 (1+3+3+3+3+3+1)	33	455	69-90	84-105	54-75	15	134	0,97	0,97	C-E-D
5020121106000800	600 x 800	8 (1+3+3+1)	33	555	69-90	84-105	54-75	15	133	0,46	0,46	C-E-D
5020121106001100	600 x 1100	11 (1+3+3+3+1)	33	555	69-90	84-105	54-75	15	133	0,63	0,63	C-E-D
5020121106001400	600 x 1400	14 (1+3+3+3+3+1)	33	555	69-90	84-105	54-75	15	134	0,80	0,8	C-E-D
5020121106001700	600 x 1700	17 (1+3+3+3+3+3+1)	33	555	69-90	84-105	54-75	15	134	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs	ΔT 50 °C	Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020121103000800	181	618	236	805
5020121103001100	249	850	324	1105
5020121103001400	317	1081	413	1409
5020121103001700	384	1310	500	1705
5020121104000800	224	764	292	996
5020121104001100	308	1051	401	1368
5020121104001400	392	1337	510	1740
5020121104001700	476	1624	619	2111
5020121105000800	270	921	351	1197
5020121105001100	371	1266	483	1648
5020121105001400	472	1610	614	2094
5020121105001700	572	1951	744	2538
5020121106000800	317	1081	413	1409
5020121106001100	435	1484	566	1931
5020121106001400	554	1890	721	2459
5020121106001700	673	2295	875	2984



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020121103000800	4	4,6	0,02	900 x 340 x 55
5020121103001100	5,4	6,1	0,03	1200 x 340 x 55
5020121103001400	6,8	7,7	0,03	1500 x 340 x 55
5020121103001700	8,2	9,3	0,04	1800 x 340 x 55
5020121104000800	4,6	5,3	0,03	900 x 440 x 55
5020121104001100	6,2	7,1	0,03	1200 x 440 x 55
5020121104001400	7,8	8,9	0,04	1500 x 440 x 55
5020121104001700	9,4	10,8	0,05	1800 x 440 x 55
5020121105000800	5,2	6	0,03	900 x 540 x 55
5020121105001100	7	8,1	0,04	1200 x 540 x 55
5020121105001400	8,8	10,2	0,05	1500 x 540 x 55
5020121105001700	10,6	12,2	0,06	1800 x 540 x 55
5020121106000800	5,7	6,8	0,05	900 x 640 x 85
5020121106001100	7,8	9,1	0,07	1200 x 640 x 85
5020121106001400	9,8	11,5	0,09	1500 x 640 x 85
5020121106001700	11,9	13,8	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

LOJIMAX Design Radiators

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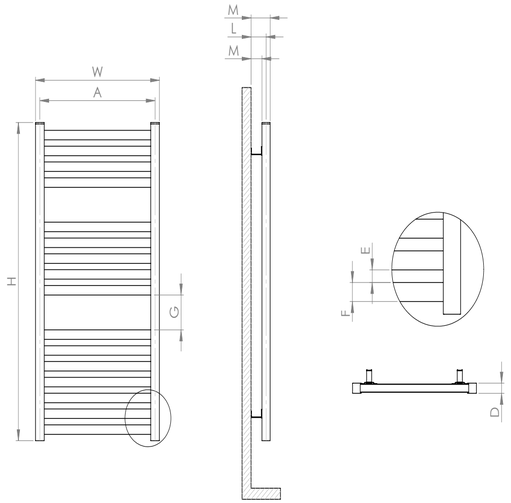
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020121203000700	300 x 700	6 (1+2+2+1)	33	255	69-90	84-105	54-75	15	140	0,40	0,4	C-E-D
5020121203000900	300 x 900	8 (1+2+2+2+1)	33	255	69-90	84-105	54-75	15	129	0,51	0,51	C-E-D
5020121203001100	300 x 1100	10 (1+2+2+2+2+1)	33	255	69-90	84-105	54-75	15	122	0,63	0,63	C-E-D
5020121203001300	300 x 1300	12 (1+2+2+2+2+2+1)	33	255	69-90	84-105	54-75	15	117	0,74	0,74	C-E-D
5020121203001500	300 x 1500	14 (1+2+2+2+2+2+2+1)	33	255	69-90	84-105	54-75	15	114	0,85	0,85	C-E-D
5020121203001700	300 x 1700	16 (1+2+2+2+2+2+2+2+1)	33	255	69-90	84-105	54-75	15	112	0,97	0,97	C-E-D
5020121204000700	400 x 700	6 (1+2+2+1)	33	355	69-90	84-105	54-75	15	140	0,40	0,4	C-E-D
5020121204000900	400 x 900	8 (1+2+2+2+1)	33	355	69-90	84-105	54-75	15	129	0,51	0,51	C-E-D
5020121204001100	400 x 1100	10 (1+2+2+2+2+1)	33	355	69-90	84-105	54-75	15	122	0,63	0,63	C-E-D
5020121204001300	400 x 1300	12 (1+2+2+2+2+2+1)	33	355	69-90	84-105	54-75	15	117	0,74	0,74	C-E-D
5020121204001500	400 x 1500	14 (1+2+2+2+2+2+2+1)	33	355	69-90	84-105	54-75	15	114	0,85	0,85	C-E-D
5020121204001700	400 x 1700	16 (1+2+2+2+2+2+2+2+1)	33	355	69-90	84-105	54-75	15	112	0,97	0,97	C-E-D
5020121205000700	500 x 700	6 (1+2+2+1)	33	455	69-90	84-105	54-75	15	140	0,40	0,4	C-E-D
5020121205000900	500 x 900	8 (1+2+2+2+1)	33	455	69-90	84-105	54-75	15	129	0,51	0,51	C-E-D
5020121205001100	500 x 1100	10 (1+2+2+2+2+1)	33	455	69-90	84-105	54-75	15	122	0,63	0,63	C-E-D
5020121205001300	500 x 1300	12 (1+2+2+2+2+2+1)	33	455	69-90	84-105	54-75	15	117	0,74	0,74	C-E-D
5020121205001500	500 x 1500	14 (1+2+2+2+2+2+2+1)	33	455	69-90	84-105	54-75	15	114	0,85	0,85	C-E-D
5020121205001700	500 x 1700	16 (1+2+2+2+2+2+2+2+1)	33	455	69-90	84-105	54-75	15	112	0,97	0,97	C-E-D
5020121206000700	600 x 700	6 (1+2+2+1)	33	555	69-90	84-105	54-75	15	140	0,40	0,4	C-E-D
5020121206000900	600 x 900	8 (1+2+2+2+1)	33	555	69-90	84-105	54-75	15	129	0,51	0,51	C-E-D
5020121206001100	600 x 1100	10 (1+2+2+2+2+1)	33	555	69-90	84-105	54-75	15	122	0,63	0,63	C-E-D
5020121206001300	600 x 1300	12 (1+2+2+2+2+2+1)	33	555	69-90	84-105	54-75	15	117	0,74	0,74	C-E-D
5020121206001500	600 x 1500	14 (1+2+2+2+2+2+2+1)	33	555	69-90	84-105	54-75	15	114	0,85	0,85	C-E-D
5020121206001700	600 x 1700	16 (1+2+2+2+2+2+2+2+1)	33	555	69-90	84-105	54-75	15	112	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs	ΔT 50 °C	Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020121203000700	150	512	195	665
5020121203000900	195	665	254	867
5020121203001100	240	819	312	1064
5020121203001300	285	972	371	1266
5020121203001500	330	1126	429	1463
5020121203001700	376	1283	489	1668
5020121204000700	182	621	237	809
5020121204000900	238	812	310	1058
5020121204001100	294	1003	383	1307
5020121204001300	350	1194	455	1552
5020121204001500	406	1385	528	1801
5020121204001700	462	1576	601	2050
5020121205000700	216	737	281	959
5020121205000900	284	969	370	1262
5020121205001100	351	1197	457	1559
5020121205001300	418	1426	544	1856
5020121205001500	485	1654	631	2152
5020121205001700	553	1886	719	2452
5020121206000700	252	860	328	1119
5020121206000900	331	1129	431	1470
5020121206001100	410	1399	533	1818
5020121206001300	489	1668	636	2169
5020121206001500	568	1937	739	2520
5020121206001700	647	2207	842	2872



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020121203000700	3,4	3,9	0,02	800 x 340 x 55
5020121203000900	4,3	4,9	0,02	1000 x 340 x 55
5020121203001100	5,2	5,9	0,03	1200 x 340 x 55
5020121203001300	6,2	7	0,03	1400 x 340 x 55
5020121203001500	7,1	8	0,03	1600 x 340 x 55
5020121203001700	8	9,1	0,04	1800 x 340 x 55
5020121204000700	3,8	4,4	0,02	800 x 440 x 55
5020121204000900	4,9	5,6	0,03	1000 x 440 x 55
5020121204001100	5,9	6,8	0,03	1200 x 440 x 55
5020121204001300	7	8,1	0,04	1400 x 440 x 55
5020121204001500	8,1	9,3	0,04	1600 x 440 x 55
5020121204001700	9,2	10,5	0,05	1800 x 440 x 55
5020121205000700	4,2	5	0,03	800 x 540 x 55
5020121205000900	5,4	6,3	0,03	1000 x 540 x 55
5020121205001100	6,7	7,7	0,04	1200 x 540 x 55
5020121205001300	7,9	9,1	0,05	1400 x 540 x 55
5020121205001500	9,1	10,5	0,05	1600 x 540 x 55
5020121205001700	10,3	11,9	0,06	1800 x 540 x 55
5020121206000700	4,6	5,6	0,05	800 x 640 x 85
5020121206000900	6	7,1	0,06	1000 x 640 x 85
5020121206001100	7,4	8,7	0,07	1200 x 640 x 85
5020121206001300	8,7	10,3	0,08	1400 x 640 x 85
5020121206001500	10,1	11,8	0,09	1600 x 640 x 85
5020121206001700	11,5	13,4	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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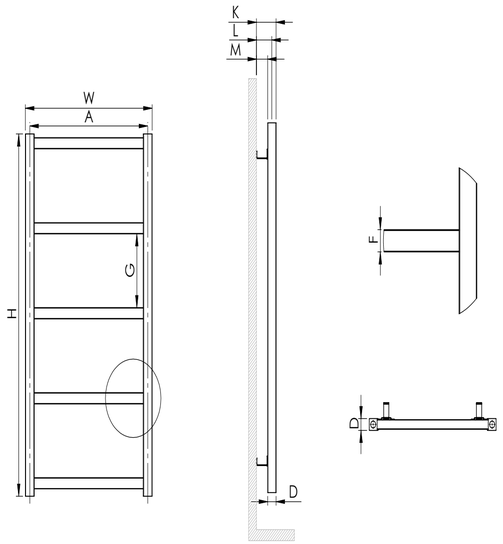
VISTA STYLE

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020121603000700	300 x 700	6 (1+2+2+1)	33	255	69-90	84-105	54-75	15	140	0,40	0,4	C-E-D
5020121603000900	300 x 900	7 (1+2+1+2+1)	33	255	69-90	84-105	54-75	15	144	0,51	0,51	C-E-D
5020121603001100	300 x 1100	8 (1+2+1+1+2+1)	33	255	69-90	84-105	54-75	15	146	0,63	0,63	C-E-D
5020121603001300	300 x 1300	9 (1+2+1+1+1+2+1)	33	255	69-90	84-105	54-75	15	147	0,74	0,74	C-E-D
5020121603001500	300 x 1500	10 (1+2+1+1+1+1+2+1)	33	255	69-90	84-105	54-75	15	148	0,85	0,85	C-E-D
5020121603001700	300 x 1700	11 (1+2+1+1+1+1+1+2+1)	33	255	69-90	84-105	54-75	15	149	0,97	0,97	C-E-D
5020121604000700	400 x 700	6 (1+2+2+1)	33	355	69-90	84-105	54-75	15	140	0,40	0,4	C-E-D
5020121604000900	400 x 900	7 (1+2+1+2+1)	33	355	69-90	84-105	54-75	15	144	0,51	0,51	C-E-D
5020121604001100	400 x 1100	8 (1+2+1+1+2+1)	33	355	69-90	84-105	54-75	15	146	0,63	0,63	C-E-D
5020121604001300	400 x 1300	9 (1+2+1+1+1+2+1)	33	355	69-90	84-105	54-75	15	147	0,74	0,74	C-E-D
5020121604001500	400 x 1500	10 (1+2+1+1+1+1+2+1)	33	355	69-90	84-105	54-75	15	148	0,85	0,85	C-E-D
5020121604001700	400 x 1700	11 (1+2+1+1+1+1+1+2+1)	33	355	69-90	84-105	54-75	15	149	0,97	0,97	C-E-D
5020121605000700	500 x 700	6 (1+2+2+1)	33	455	69-90	84-105	54-75	15	140	0,40	0,4	C-E-D
5020121605000900	500 x 900	7 (1+2+1+2+1)	33	455	69-90	84-105	54-75	15	144	0,51	0,51	C-E-D
5020121605001100	500 x 1100	8 (1+2+1+1+2+1)	33	455	69-90	84-105	54-75	15	146	0,63	0,63	C-E-D
5020121605001300	500 x 1300	9 (1+2+1+1+1+2+1)	33	455	69-90	84-105	54-75	15	147	0,74	0,74	C-E-D
5020121605001500	500 x 1500	10 (1+2+1+1+1+1+2+1)	33	455	69-90	84-105	54-75	15	148	0,85	0,85	C-E-D
5020121605001700	500 x 1700	11 (1+2+1+1+1+1+1+2+1)	33	455	69-90	84-105	54-75	15	149	0,97	0,97	C-E-D
5020121606000700	600 x 700	6 (1+2+2+1)	33	555	69-90	84-105	54-75	15	140	0,40	0,4	C-E-D
5020121606000900	600 x 900	7 (1+2+1+2+1)	33	555	69-90	84-105	54-75	15	144	0,51	0,51	C-E-D
5020121606001100	600 x 1100	8 (1+2+1+1+2+1)	33	555	69-90	84-105	54-75	15	146	0,63	0,63	C-E-D
5020121606001300	600 x 1300	9 (1+2+1+1+1+2+1)	33	555	69-90	84-105	54-75	15	147	0,74	0,74	C-E-D
5020121606001500	600 x 1500	10 (1+2+1+1+1+1+2+1)	33	555	69-90	84-105	54-75	15	148	0,85	0,85	C-E-D
5020121606001700	600 x 1700	11 (1+2+1+1+1+1+1+2+1)	33	555	69-90	84-105	54-75	15	149	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020121603000700	150	512	195	665
5020121603000900	186	635	242	826
5020121603001100	223	761	290	989
5020121603001300	259	884	337	1150
5020121603001500	296	1010	385	1313
5020121603001700	332	1133	432	1474
5020121604000700	182	621	237	809
5020121604000900	224	764	292	996
5020121604001100	266	908	346	1180
5020121604001300	308	1051	401	1368
5020121604001500	350	1194	455	1552
5020121604001700	392	1337	510	1740
5020121605000700	216	737	281	959
5020121605000900	264	901	344	1174
5020121605001100	311	1061	405	1382
5020121605001300	359	1225	467	1593
5020121605001500	406	1385	528	1801
5020121605001700	454	1549	591	2016
5020121606000700	252	860	328	1119
5020121606000900	305	1041	397	1354
5020121606001100	358	1221	466	1590
5020121606001300	412	1405	536	1828
5020121606001500	465	1586	605	2064
5020121606001700	528	1801	687	2343



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020121603000700	3,4	3,9	0,02	800 x 340 x 55
5020121603000900	4,1	4,7	0,02	1000 x 340 x 55
5020121603001100	4,9	5,6	0,03	1200 x 340 x 55
5020121603001300	5,6	6,4	0,03	1400 x 340 x 55
5020121603001500	6,3	7,3	0,03	1600 x 340 x 55
5020121603001700	7,1	8,1	0,04	1800 x 340 x 55
5020121604000700	3,8	4,4	0,02	800 x 440 x 55
5020121604000900	4,6	5,4	0,03	1000 x 440 x 55
5020121604001100	5,4	6,3	0,03	1200 x 440 x 55
5020121604001300	6,2	7,3	0,04	1400 x 440 x 55
5020121604001500	7	8,2	0,04	1600 x 440 x 55
5020121604001700	7,8	9,2	0,05	1800 x 440 x 55
5020121605000700	4,2	5	0,03	800 x 540 x 55
5020121605000900	5,1	6	0,03	1000 x 540 x 55
5020121605001100	6	7,1	0,04	1200 x 540 x 55
5020121605001300	6,9	8,1	0,05	1400 x 540 x 55
5020121605001500	7,7	9,2	0,05	1600 x 540 x 55
5020121605001700	8,6	10,2	0,06	1800 x 540 x 55
5020121606000700	4,6	5,6	0,05	800 x 640 x 85
5020121606000900	5,6	6,7	0,06	1000 x 640 x 85
5020121606001100	6,5	7,9	0,07	1200 x 640 x 85
5020121606001300	7,5	9	0,08	1400 x 640 x 85
5020121606001500	8,5	10,2	0,09	1600 x 640 x 85
5020121606001700	9,4	11,4	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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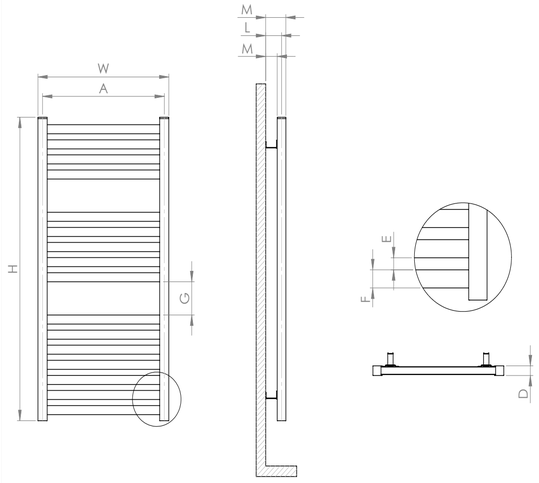
VISIO PLUS

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020120603000900	300 x 900	14 (1+3+4+5+1)	33	255	69-90	84-105	54-75	21,5	102	0,51	0,51	C-E-D
5020120603001100	300 x 1100	17 (1+4+5+6+1)	33	255	69-90	84-105	54-75	21,5	122	0,63	0,63	C-E-D
5020120603001300	300 x 1300	20 (1+3+4+5+6+1)	33	255	69-90	84-105	54-75	21,5	117	0,74	0,74	C-E-D
5020120603001600	300 x 1600	26 (1+3+5+7+9+1)	33	255	69-90	84-105	54-75	21,5	129	0,91	0,91	C-E-D
5020120604000900	400 x 900	14 (1+3+4+5+1)	33	355	69-90	84-105	54-75	21,5	102	0,51	0,51	C-E-D
5020120604001100	400 x 1100	17 (1+4+5+6+1)	33	355	69-90	84-105	54-75	21,5	122	0,63	0,63	C-E-D
5020120604001300	400 x 1300	20 (1+3+4+5+6+1)	33	355	69-90	84-105	54-75	21,5	117	0,74	0,74	C-E-D
5020120604001600	400 x 1600	26 (1+3+5+7+9+1)	33	355	69-90	84-105	54-75	21,5	129	0,91	0,91	C-E-D
5020120605000900	500 x 900	14 (1+3+4+5+1)	33	455	69-90	84-105	54-75	21,5	102	0,51	0,51	C-E-D
5020120605001100	500 x 1100	17 (1+4+5+6+1)	33	455	69-90	84-105	54-75	21,5	122	0,63	0,63	C-E-D
5020120605001300	500 x 1300	20 (1+3+4+5+6+1)	33	455	69-90	84-105	54-75	21,5	117	0,74	0,74	C-E-D
5020120605001600	500 x 1600	26 (1+3+5+7+9+1)	33	455	69-90	84-105	54-75	21,5	129	0,91	0,91	C-E-D
5020120606000900	600 x 900	14 (1+3+4+5+1)	33	555	69-90	84-105	54-75	21,5	102	0,51	0,51	C-E-D
5020120606001100	600 x 1100	17 (1+4+5+6+1)	33	555	69-90	84-105	54-75	21,5	122	0,63	0,63	C-E-D
5020120606001300	600 x 1300	20 (1+3+4+5+6+1)	33	555	69-90	84-105	54-75	21,5	117	0,74	0,74	C-E-D
5020120606001600	600 x 1600	26 (1+3+5+7+9+1)	33	555	69-90	84-105	54-75	21,5	129	0,91	0,91	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020120603000900	298	1017	388	1324
5020120603001100	362	1235	471	1607
5020120603001300	427	1457	556	1896
5020120603001600	542	1849	705	2405
5020120604000900	374	1276	487	1661
5020120604001100	454	1549	591	2016
5020120604001300	535	1825	696	2374
5020120604001600	683	2330	888	3029
5020120605000900	453	1545	589	2009
5020120605001100	551	1879	717	2445
5020120605001300	648	2210	843	2875
5020120605001600	830	2831	1079	3680
5020120606000900	535	1825	696	2374
5020120606001100	651	2220	847	2889
5020120606001300	766	2613	996	3397
5020120606001600	983	3353	1278	4358



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020120603000900	5,3	5,9	0,02	1000 x 340 x 55
5020120603001100	6,4	7,1	0,03	1200 x 340 x 55
5020120603001300	7,5	8,4	0,03	1400 x 340 x 55
5020120603001600	9,5	10,5	0,04	1700 x 340 x 55
5020120604000900	6,2	7	0,03	1000 x 440 x 55
5020120604001100	7,6	8,5	0,03	1200 x 440 x 55
5020120604001300	8,9	10	0,04	1400 x 440 x 55
5020120604001600	11,3	12,6	0,05	1700 x 440 x 55
5020120605000900	7,2	8,1	0,03	1000 x 540 x 55
5020120605001100	8,7	9,8	0,04	1200 x 540 x 55
5020120605001300	10,3	11,5	0,05	1400 x 540 x 55
5020120605001600	13,1	14,6	0,06	1700 x 540 x 55
5020120606000900	8,1	9,2	0,06	1000 x 640 x 85
5020120606001100	9,9	11,2	0,07	1200 x 640 x 85
5020120606001300	11,7	13,2	0,08	1400 x 640 x 85
5020120606001600	14,9	16,8	0,1	1700 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
x	x	x	x	x	x	✓

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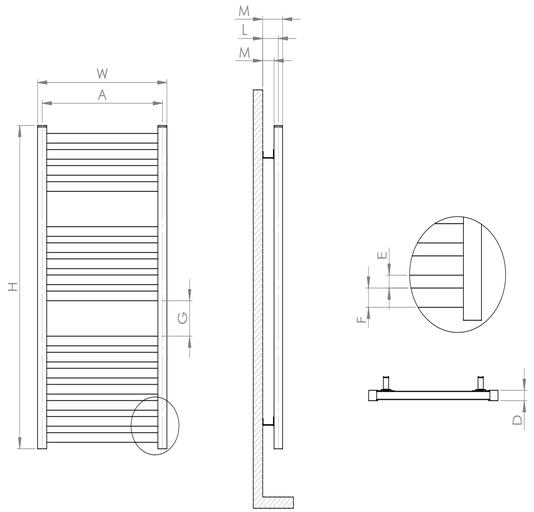
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020120303000700	300 x 700	8 (1+3+3+1)	33	255	69-90	84-105	54-75	21,5	143	0,40	0,4	C-E-D
5020120303001000	300 x 1000	11 (1+3+3+3+1)	33	255	69-90	84-105	54-75	21,5	157	0,57	0,57	C-E-D
5020120303001300	300 x 1300	14 (1+3+3+3+3+1)	33	255	69-90	84-105	54-75	21,5	166	0,74	0,74	C-E-D
5020120303001600	300 x 1600	17 (1+3+3+3+3+3+1)	33	255	69-90	84-105	54-75	21,5	171	0,91	0,91	C-E-D
5020120304000700	400 x 700	8 (1+3+3+1)	33	355	69-90	84-105	54-75	21,5	143	0,40	0,4	C-E-D
5020120304001000	400 x 1000	11 (1+3+3+3+1)	33	355	69-90	84-105	54-75	21,5	157	0,57	0,57	C-E-D
5020120304001300	400 x 1300	14 (1+3+3+3+3+1)	33	355	69-90	84-105	54-75	21,5	166	0,74	0,74	C-E-D
5020120304001600	400 x 1600	17 (1+3+3+3+3+3+1)	33	355	69-90	84-105	54-75	21,5	171	0,91	0,91	C-E-D
5020120305000700	500 x 700	8 (1+3+3+1)	33	455	69-90	84-105	54-75	21,5	143	0,40	0,4	C-E-D
5020120305001000	500 x 1000	11 (1+3+3+3+1)	33	455	69-90	84-105	54-75	21,5	157	0,57	0,57	C-E-D
5020120305001300	500 x 1300	14 (1+3+3+3+3+1)	33	455	69-90	84-105	54-75	21,5	166	0,74	0,74	C-E-D
5020120305001600	500 x 1600	17 (1+3+3+3+3+3+1)	33	455	69-90	84-105	54-75	21,5	171	0,91	0,91	C-E-D
5020120306000700	600 x 700	8 (1+3+3+1)	33	555	69-90	84-105	54-75	21,5	143	0,40	0,4	C-E-D
5020120306001000	600 x 1000	11 (1+3+3+3+1)	33	555	69-90	84-105	54-75	21,5	157	0,57	0,57	C-E-D
5020120306001300	600 x 1300	14 (1+3+3+3+3+1)	33	555	69-90	84-105	54-75	21,5	166	0,74	0,74	C-E-D
5020120306001600	600 x 1600	17 (1+3+3+3+3+3+1)	33	555	69-90	84-105	54-75	21,5	171	0,91	0,91	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs	ΔT 50 °C	Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020120303000700	196	669	255	870
5020120303001000	275	938	358	1221
5020120303001300	353	1204	459	1566
5020120303001600	432	1474	562	1917
5020120304000700	239	815	311	1061
5020120304001000	334	1139	435	1484
5020120304001300	429	1463	558	1903
5020120304001600	524	1787	682	2326
5020120305000700	285	972	371	1266
5020120305001000	396	1351	515	1757
5020120305001300	508	1733	661	2255
5020120305001600	620	2115	806	2749
5020120306000700	332	1133	432	1474
5020120306001000	461	1573	600	2046
5020120306001300	591	2016	769	2623
5020120306001600	720	2456	936	3192



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020120303000700	3,6	4,1	0,02	800 x 340 x 55
5020120303001000	5	5,7	0,03	1100 x 340 x 55
5020120303001300	6,4	7,2	0,03	1400 x 340 x 55
5020120303001600	7,8	8,8	0,04	1700 x 340 x 55
5020120304000700	4,1	4,7	0,02	800 x 440 x 55
5020120304001000	5,7	6,5	0,03	1100 x 440 x 55
5020120304001300	7,3	8,4	0,04	1400 x 440 x 55
5020120304001600	8,9	10,2	0,05	1700 x 440 x 55
5020120305000700	4,6	5,3	0,03	800 x 540 x 55
5020120305001000	6,4	7,4	0,04	1100 x 540 x 55
5020120305001300	8,3	9,5	0,05	1400 x 540 x 55
5020120305001600	10,1	11,6	0,06	1700 x 540 x 55
5020120306000700	5,1	6	0,05	800 x 640 x 85
5020120306001000	7,1	8,4	0,06	1100 x 640 x 85
5020120306001300	9,2	10,7	0,08	1400 x 640 x 85
5020120306001600	11,2	13,1	0,1	1700 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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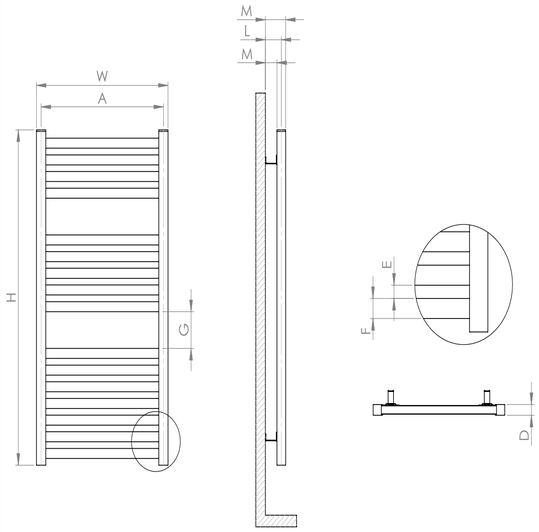
VISIO LINE

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020120403000600	300 x 600	6 (1+2+2+1)	33	255	69-90	84-105	54-75	21,5	137	0,34	0,34	C-E-D
5020120403000800	300 x 800	8 (1+2+2+2+1)	33	255	69-90	84-105	54-75	21,5	138	0,46	0,46	C-E-D
5020120403001000	300 x 1000	10 (1+2+2+2+2+1)	33	255	69-90	84-105	54-75	21,5	138	0,57	0,57	C-E-D
5020120403001200	300 x 1200	12 (1+2+2+2+2+2+1)	33	255	69-90	84-105	54-75	21,5	138	0,68	0,68	C-E-D
5020120403001400	300 x 1400	14 (1+2+2+2+2+2+2+1)	33	255	69-90	84-105	54-75	21,5	139	0,80	0,8	C-E-D
5020120403001600	300 x 1600	16 (1+2+2+2+2+2+2+2+1)	33	255	69-90	84-105	54-75	21,5	139	0,91	0,91	C-E-D
5020120404000600	400 x 600	6 (1+2+2+1)	33	355	69-90	84-105	54-75	21,5	137	0,34	0,34	C-E-D
5020120404000800	400 x 800	8 (1+2+2+2+1)	33	355	69-90	84-105	54-75	21,5	138	0,46	0,46	C-E-D
5020120404001000	400 x 1000	10 (1+2+2+2+2+1)	33	355	69-90	84-105	54-75	21,5	138	0,57	0,57	C-E-D
5020120404001200	400 x 1200	12 (1+2+2+2+2+2+1)	33	355	69-90	84-105	54-75	21,5	138	0,68	0,68	C-E-D
5020120404001400	400 x 1400	14 (1+2+2+2+2+2+2+1)	33	355	69-90	84-105	54-75	21,5	139	0,80	0,8	C-E-D
5020120404001600	400 x 1600	16 (1+2+2+2+2+2+2+2+1)	33	355	69-90	84-105	54-75	21,5	139	0,91	0,91	C-E-D
5020120405000600	500 x 600	6 (1+2+2+1)	33	455	69-90	84-105	54-75	21,5	137	0,34	0,34	C-E-D
5020120405000800	500 x 800	8 (1+2+2+2+1)	33	455	69-90	84-105	54-75	21,5	138	0,46	0,46	C-E-D
5020120405001000	500 x 1000	10 (1+2+2+2+2+1)	33	455	69-90	84-105	54-75	21,5	138	0,57	0,57	C-E-D
5020120405001200	500 x 1200	12 (1+2+2+2+2+2+1)	33	455	69-90	84-105	54-75	21,5	138	0,68	0,68	C-E-D
5020120405001400	500 x 1400	14 (1+2+2+2+2+2+2+1)	33	455	69-90	84-105	54-75	21,5	139	0,80	0,8	C-E-D
5020120405001600	500 x 1600	16 (1+2+2+2+2+2+2+2+1)	33	455	69-90	84-105	54-75	21,5	139	0,91	0,91	C-E-D
5020120406000600	600 x 600	6 (1+2+2+1)	33	555	69-90	84-105	54-75	21,5	137	0,34	0,34	C-E-D
5020120406000800	600 x 800	8 (1+2+2+2+1)	33	555	69-90	84-105	54-75	21,5	138	0,46	0,46	C-E-D
5020120406001000	600 x 1000	10 (1+2+2+2+2+1)	33	555	69-90	84-105	54-75	21,5	138	0,57	0,57	C-E-D
5020120406001200	600 x 1200	12 (1+2+2+2+2+2+1)	33	555	69-90	84-105	54-75	21,5	138	0,68	0,68	C-E-D
5020120406001400	600 x 1400	14 (1+2+2+2+2+2+2+1)	33	555	69-90	84-105	54-75	21,5	139	0,80	0,8	C-E-D
5020120406001600	600 x 1600	16 (1+2+2+2+2+2+2+2+1)	33	555	69-90	84-105	54-75	21,5	139	0,91	0,91	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs	ΔT 50 °C	Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020120403000600	158	539	206	703
5020120403000800	210	717	273	931
5020120403001000	262	894	341	1163
5020120403001200	315	1075	410	1399
5020120403001400	367	1252	478	1630
5020120403001600	419	1429	545	1859
5020120404000600	190	648	247	843
5020120404000800	253	863	329	1122
5020120404001000	317	1081	413	1409
5020120404001200	380	1296	494	1685
5020120404001400	443	1511	576	1965
5020120404001600	506	1726	658	2244
5020120405000600	224	764	292	996
5020120405000800	299	1020	389	1327
5020120405001000	373	1272	485	1654
5020120405001200	448	1528	583	1989
5020120405001400	522	1781	679	2316
5020120405001600	597	2036	777	2650
5020120406000600	259	884	337	1150
5020120406000800	346	1180	450	1535
5020120406001000	432	1474	562	1917
5020120406001200	518	1767	674	2299
5020120406001400	605	2064	787	2684
5020120406001600	691	2357	899	3066



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020120403000600	3	3,4	0,02	700 x 340 x 55
5020120403000800	3,9	4,4	0,02	900 x 340 x 55
5020120403001000	4,8	5,5	0,03	1100 x 340 x 55
5020120403001200	5,7	6,5	0,03	1300 x 340 x 55
5020120403001400	6,7	7,6	0,03	1500 x 340 x 55
5020120403001600	7,6	8,6	0,04	1700 x 340 x 55
5020120404000600	3,3	3,8	0,02	700 x 440 x 55
5020120404000800	4,4	5,1	0,03	900 x 440 x 55
5020120404001000	5,5	6,3	0,03	1100 x 440 x 55
5020120404001200	6,5	7,5	0,04	1300 x 440 x 55
5020120404001400	7,6	8,7	0,04	1500 x 440 x 55
5020120404001600	8,7	9,9	0,05	1700 x 440 x 55
5020120405000600	3,7	4,3	0,03	700 x 540 x 55
5020120405000800	4,9	5,7	0,03	900 x 540 x 55
5020120405001000	6,1	7,1	0,04	1100 x 540 x 55
5020120405001200	7,3	8,5	0,04	1300 x 540 x 55
5020120405001400	8,5	9,9	0,05	1500 x 540 x 55
5020120405001600	9,7	11,3	0,06	1700 x 540 x 55
5020120406000600	4	4,8	0,04	700 x 640 x 85
5020120406000800	5,4	6,4	0,05	900 x 640 x 85
5020120406001000	6,7	8	0,06	1100 x 640 x 85
5020120406001200	8,1	9,5	0,08	1300 x 640 x 85
5020120406001400	9,5	11,1	0,09	1500 x 640 x 85
5020120406001600	10,8	12,7	0,1	1700 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

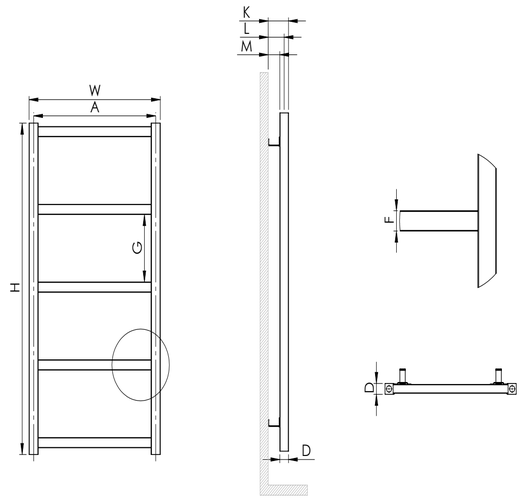
VISIO STYLE

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020130303000800	300 x 800	6 (2+1+1+2)	33	255	69-91	84-106	54-76	15	153	0,46	0,46	C-E-D
5020130303001000	300 x 1000	7 (2+1+1+1+2)	33	255	69-91	84-106	54-76	15	153	0,57	0,57	C-E-D
5020130303001200	300 x 1200	8 (2+1+1+1+1+2)	33	255	69-91	84-106	54-76	15	153	0,68	0,68	C-E-D
5020130303001400	300 x 1400	9 (2+1+1+1+1+1+2)	33	255	69-91	84-106	54-76	15	154	0,80	0,8	C-E-D
5020130303001550	300 x 1550	10 (2+1+1+1+1+1+1+2)	33	255	69-91	84-106	54-76	15	147	0,88	0,88	C-E-D
5020130303001720	300 x 1720	11 (2+1+1+1+1+1+1+1+2)	33	255	69-91	84-106	54-76	15	144	0,98	0,98	C-E-D
5020130304000800	400 x 800	6 (2+1+1+2)	33	355	69-91	84-106	54-76	15	153	0,46	0,46	C-E-D
5020130304001000	400 x 1000	7 (2+1+1+1+2)	33	355	69-91	84-106	54-76	15	153	0,57	0,57	C-E-D
5020130304001200	400 x 1200	8 (2+1+1+1+1+2)	33	355	69-91	84-106	54-76	15	153	0,68	0,68	C-E-D
5020130304001400	400 x 1400	9 (2+1+1+1+1+1+2)	33	355	69-91	84-106	54-76	15	154	0,80	0,8	C-E-D
5020130304001550	400 x 1550	10 (2+1+1+1+1+1+1+2)	33	355	69-91	84-106	54-76	15	147	0,88	0,88	C-E-D
5020130304001720	400 x 1720	11 (2+1+1+1+1+1+1+1+2)	33	355	69-91	84-106	54-76	15	144	0,98	0,98	C-E-D
5020130305000800	500 x 800	6 (2+1+1+2)	33	455	69-91	84-106	54-76	15	153	0,46	0,46	C-E-D
5020130305001000	500 x 1000	7 (2+1+1+1+2)	33	455	69-91	84-106	54-76	15	153	0,57	0,57	C-E-D
5020130305001200	500 x 1200	8 (2+1+1+1+1+2)	33	455	69-91	84-106	54-76	15	153	0,68	0,68	C-E-D
5020130305001400	500 x 1400	9 (2+1+1+1+1+1+2)	33	455	69-91	84-106	54-76	15	154	0,80	0,8	C-E-D
5020130305001550	500 x 1550	10 (2+1+1+1+1+1+1+2)	33	455	69-91	84-106	54-76	15	147	0,88	0,88	C-E-D
5020130305001720	500 x 1720	11 (2+1+1+1+1+1+1+1+2)	33	455	69-91	84-106	54-76	15	144	0,98	0,98	C-E-D
5020130306000800	600 x 800	6 (2+1+1+2)	33	555	69-91	84-106	54-76	15	153	0,46	0,46	C-E-D
5020130306001000	600 x 1000	7 (2+1+1+1+2)	33	555	69-91	84-106	54-76	15	153	0,57	0,57	C-E-D
5020130306001200	600 x 1200	8 (2+1+1+1+1+2)	33	555	69-91	84-106	54-76	15	153	0,68	0,68	C-E-D
5020130306001400	600 x 1400	9 (2+1+1+1+1+1+2)	33	555	69-91	84-106	54-76	15	154	0,80	0,8	C-E-D
5020130306001550	600 x 1550	10 (2+1+1+1+1+1+1+2)	33	555	69-91	84-106	54-76	15	147	0,88	0,88	C-E-D
5020130306001720	600 x 1720	11 (2+1+1+1+1+1+1+1+2)	33	555	69-91	84-106	54-76	15	144	0,98	0,98	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020130303000800	175	597	228	778
5020130303001000	213	727	277	945
5020130303001200	251	856	327	1116
5020130303001400	290	989	377	1286
5020130303001550	321	1095	418	1426
5020130303001720	355	1211	462	1576
5020130304000800	211	720	275	938
5020130304001000	256	873	333	1136
5020130304001200	300	1023	390	1330
5020130304001400	345	1177	449	1532
5020130304001550	382	1303	497	1695
5020130304001720	422	1440	549	1873
5020130305000800	249	850	324	1105
5020130305001000	300	1023	390	1330
5020130305001200	351	1197	457	1559
5020130305001400	402	1371	523	1784
5020130305001550	446	1521	580	1978
5020130305001720	492	1678	640	2183
5020130306000800	289	986	376	1283
5020130306001000	347	1184	452	1542
5020130306001200	404	1378	526	1794
5020130306001400	461	1573	600	2046
5020130306001550	512	1746	666	2272
5020130306001720	565	1927	735	2507



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020130303000800	3,6	4,1	0,02	900 x 340 x 55
5020130303001000	4,3	4,9	0,03	1100 x 340 x 55
5020130303001200	5	5,8	0,03	1300 x 340 x 55
5020130303001400	5,7	6,6	0,03	1500 x 340 x 55
5020130303001550	6,3	7,3	0,04	1650 x 340 x 55
5020130303001720	6,9	8	0,04	1820 x 340 x 55
5020130304000800	4	4,6	0,03	900 x 440 x 55
5020130304001000	4,7	5,6	0,03	1100 x 440 x 55
5020130304001200	5,5	6,5	0,04	1300 x 440 x 55
5020130304001400	6,3	7,4	0,04	1500 x 440 x 55
5020130304001550	6,9	8,2	0,04	1650 x 440 x 55
5020130304001720	7,6	9	0,05	1820 x 440 x 55
5020130305000800	4,3	5,2	0,03	900 x 540 x 55
5020130305001000	5,2	6,2	0,04	1100 x 540 x 55
5020130305001200	6	7,2	0,04	1300 x 540 x 55
5020130305001400	6,9	8,2	0,05	1500 x 540 x 55
5020130305001550	7,6	9	0,05	1650 x 540 x 55
5020130305001720	8,3	10	0,06	1820 x 540 x 55
5020130306000800	4,7	5,8	0,05	900 x 640 x 85
5020130306001000	5,6	6,9	0,06	1100 x 640 x 85
5020130306001200	6,5	8	0,08	1300 x 640 x 85
5020130306001400	7,4	9,1	0,09	1500 x 640 x 85
5020130306001550	8,2	10	0,09	1650 x 640 x 85
5020130306001720	9	11	0,1	1820 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5130122805001600	500 x 1600	3 (1+1)	120	540	35	120	0			1,58	1,58	C

HEAT OUTPUTS INFORMATION

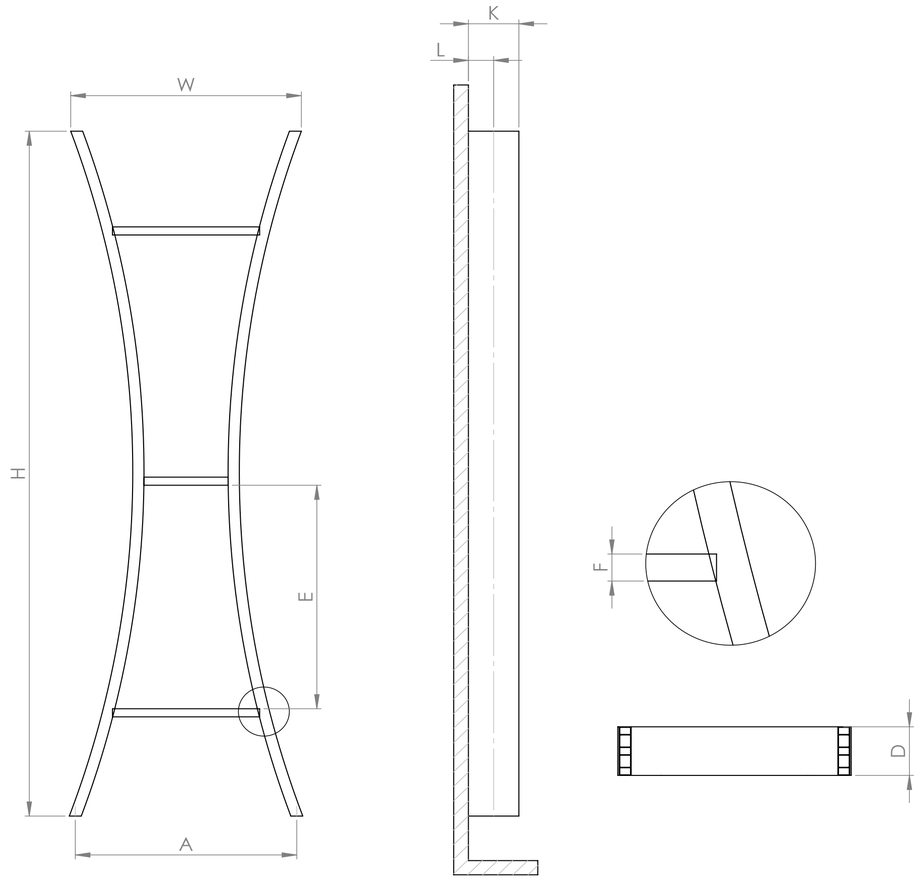
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5130122805001600	1392	4747	1810	6173

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5130122805001600	11,1	12,9	0,13	1700 x 540 x 140

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	×



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020100204500250	450 x 250	3 (3+3)	40	50	58-83	83-108	43-68	5	140	0,16	0,16	C-E-D
5020100204500550	450 x 550	6 (3+3)	40	50	58-83	83-108	43-68	5	140	0,30	0,3	C-E-D
5020100204500850	450 x 850	9 (3+3)	40	50	58-83	83-108	43-68	5	140	0,44	0,44	C-E-D
5020100204501150	450 x 1150	12 (3+3)	40	50	58-83	83-108	43-68	5	140	0,58	0,58	C-E-D
5020100204501450	450 x 1450	15 (3+3)	40	50	58-83	83-108	43-68	5	140	0,73	0,73	C-E-D
5020100204501750	450 x 1750	18 (3+3)	40	50	58-83	83-108	43-68	5	140	0,87	0,87	C-E-D

HEAT OUTPUTS INFORMATION

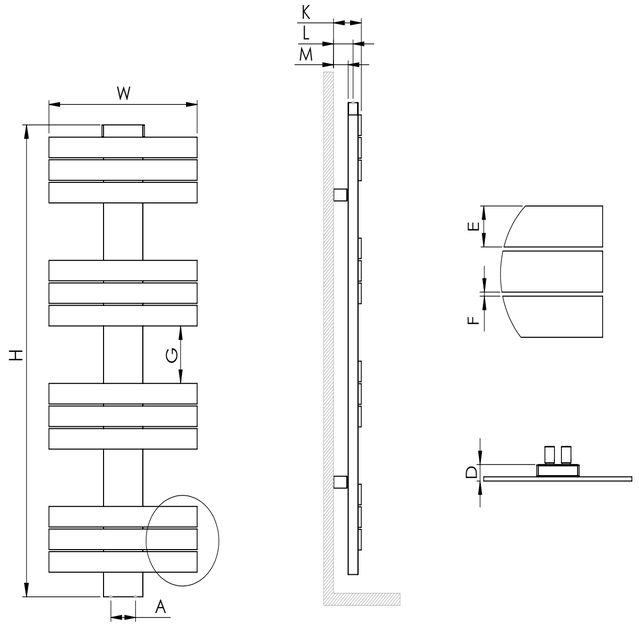
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020100204500250	109	372	142	485
5020100204500550	231	788	301	1027
5020100204500850	354	1208	461	1573
5020100204501150	476	1624	619	2111
5020100204501450	598	2040	778	2653
5020100204501750	721	2459	938	3199

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020100204500250	3,2	3,5	0,02	350 x 540 x 55
5020100204500550	6	6,6	0,02	650 x 540 x 55
5020100204500850	8,8	9,6	0,03	950 x 540 x 55
5020100204501150	11,6	12,7	0,04	1250 x 540 x 55
5020100204501450	14,4	15,8	0,05	1550 x 540 x 55
5020100204501750	17,2	18,8	0,06	1850 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020100304500500	450 x 500	4 (2+2)	40	50	58-83	83-108	43-68	5	200	0,28	0,28	C-E-D
5020100304500805	450 x 805	6 (2+2)	40	50	58-83	83-108	43-68	5	200	0,42	0,42	C-E-D
5020100304501110	450 x 1110	8 (2+2)	40	50	58-83	83-108	43-68	5	200	0,57	0,57	C-E-D
5020100304501415	450 x 1415	10 (2+2)	40	50	58-83	83-108	43-68	5	200	0,71	0,71	C-E-D
5020100304501720	450 x 1720	12 (2+2)	40	50	58-83	83-108	43-68	5	200	0,85	0,85	C-E-D

HEAT OUTPUTS INFORMATION

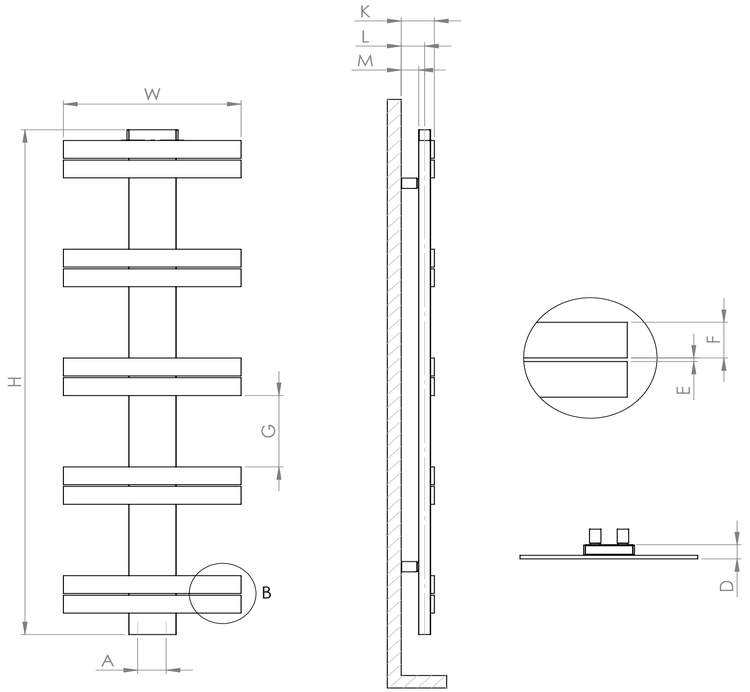
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020100304500500	191	652	249	850
5020100304500805	302	1030	393	1341
5020100304501110	413	1409	537	1832
5020100304501415	523	1784	680	2319
5020100304501720	634	2162	825	2814

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020100304500500	4,5	5,1	0,02	600 x 540 x 55
5020100304500805	6,7	7,5	0,03	905 x 540 x 55
5020100304501110	8,9	10	0,04	1210 x 540 x 55
5020100304501415	11,1	12,4	0,05	1515 x 540 x 55
5020100304501720	13,2	14,9	0,06	1820 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020100404500350	450 x 350	2 (1+1)	40	50	58-83	83-108	43-68			0,20	0,2	C-E-D
5020100404500550	450 x 550	3 (1+1)	40	50	58-83	83-108	43-68			0,30	0,3	C-E-D
5020100404500740	450 x 740	4 (1+1)	40	50	58-83	83-108	43-68			0,39	0,39	C-E-D
5020100404500940	450 x 940	5 (1+1)	40	50	58-83	83-108	43-68			0,48	0,48	C-E-D
5020100404501140	450 x 1140	6 (1+1)	40	50	58-83	83-108	43-68			0,58	0,58	C-E-D
5020100404501340	450 x 1340	7 (1+1)	40	50	58-83	83-108	43-68			0,67	0,67	C-E-D
5020100404501540	450 x 1540	8 (1+1)	40	50	58-83	83-108	43-68			0,77	0,77	C-E-D
5020100404501740	450 x 1740	9 (1+1)	40	50	58-83	83-108	43-68			0,86	0,86	C-E-D

HEAT OUTPUTS INFORMATION

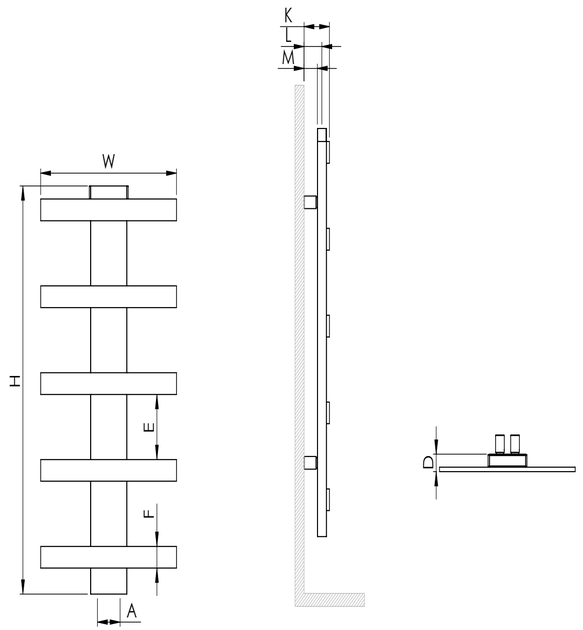
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020100404500350	124	423	162	553
5020100404500550	192	655	250	853
5020100404500740	258	880	336	1146
5020100404500940	327	1116	426	1453
5020100404501140	395	1347	514	1753
5020100404501340	464	1583	604	2060
5020100404501540	532	1815	692	2360
5020100404501740	601	2050	782	2667

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020100404500350	2,8	3,2	0,02	450 x 540 x 55
5020100404500550	4	4,6	0,02	650 x 540 x 55
5020100404500740	5,2	6	0,03	840 x 540 x 55
5020100404500940	6,5	7,4	0,04	1040 x 540 x 55
5020100404501140	7,7	8,8	0,04	1240 x 540 x 55
5020100404501340	8,9	10,2	0,05	1440 x 540 x 55
5020100404501540	10,1	11,6	0,05	1640 x 540 x 55
5020100404501740	11,4	13	0,06	1840 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020101304500550	450 x 550	6 (3+3)	40	50	58-83	83-108	43-68	5	140	0,30	0,3	C-E-D
5020101304500850	450 x 850	9 (3+3)	40	50	58-83	83-108	43-68	5	140	0,44	0,44	C-E-D
5020101304501150	450 x 1150	12 (3+3)	40	50	58-83	83-108	43-68	5	140	0,58	0,58	C-E-D
5020101304501450	450 x 1450	15 (3+3)	40	50	58-83	83-108	43-68	5	140	0,73	0,73	C-E-D
5020101304501750	450 x 1750	18 (3+3)	40	50	58-83	83-108	43-68	5	140	0,87	0,87	C-E-D

HEAT OUTPUTS INFORMATION

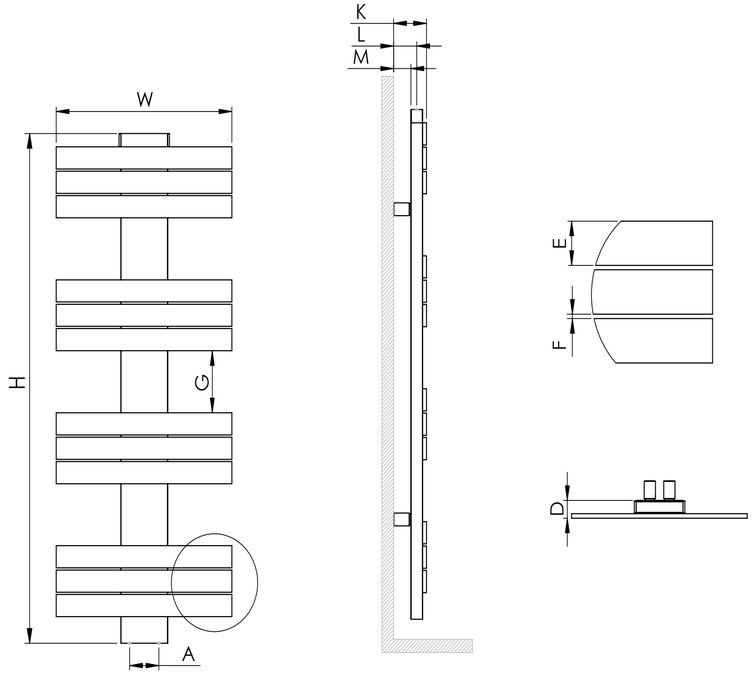
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020101304500550	231	788	301	1027
5020101304500850	354	1208	461	1573
5020101304501150	476	1624	619	2111
5020101304501450	598	2040	778	2653
5020101304501750	721	2459	938	3199

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020101304500550	6	6,6	0,02	650 x 540 x 55
5020101304500850	8,8	9,6	0,03	950 x 540 x 55
5020101304501150	11,6	12,7	0,04	1250 x 540 x 55
5020101304501450	14,4	15,8	0,05	1550 x 540 x 55
5020101304501750	17,2	18,8	0,06	1850 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall to Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020101404500400	450 x 400	4 (2+2)	40	50	58-83	83-108	43-68	5	100	0,23	0,23	C-E-D
5020101404500600	450 x 600	6 (2+2)	40	50	58-83	83-108	43-68	5	97	0,32	0,32	C-E-D
5020101404500810	450 x 810	8 (2+2)	40	50	58-83	83-108	43-68	5	100	0,42	0,42	C-E-D
5020101404501015	450 x 1015	10 (2+2)	40	50	58-83	83-108	43-68	5	100	0,52	0,52	C-E-D
5020101404501220	450 x 1220	12 (2+2)	40	50	58-83	83-108	43-68	5	100	0,62	0,62	C-E-D
5020101404501425	450 x 1425	14 (2+2)	40	50	58-83	83-108	43-68	5	100	0,71	0,71	C-E-D
5020101404501630	450 x 1630	16 (2+2)	40	50	58-83	83-108	43-68	5	100	0,81	0,81	C-E-D

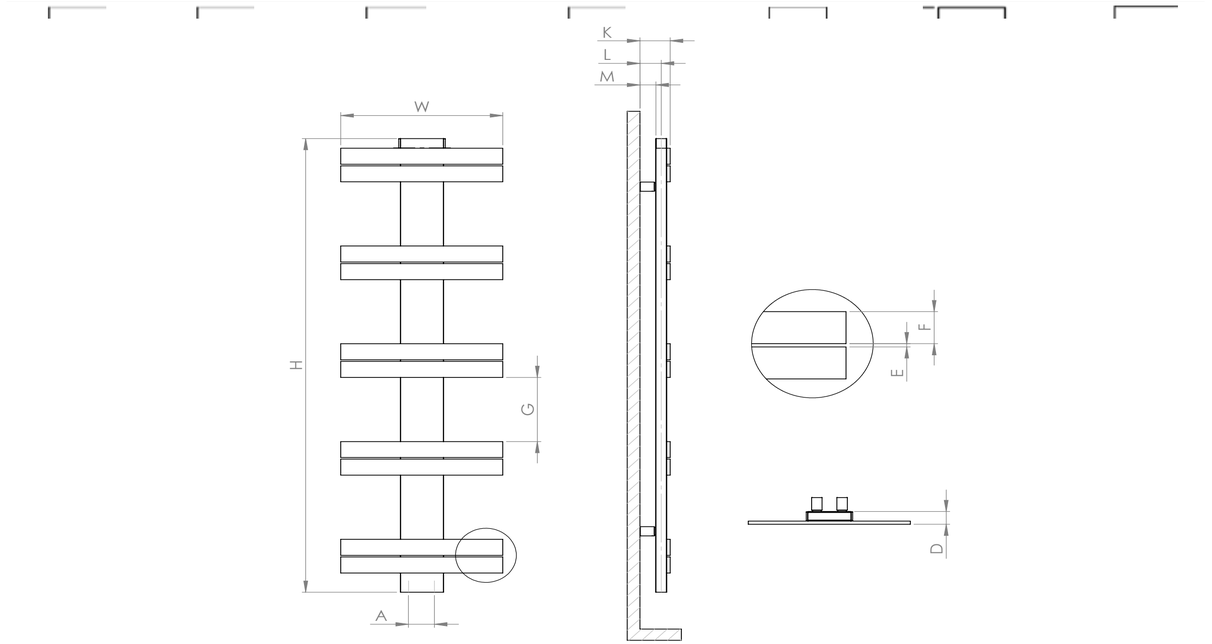
HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020101404500400	164	560	214	730
5020101404500600	245	836	319	1088
5020101404500810	329	1122	428	1460
5020101404501015	412	1405	536	1828
5020101404501220	495	1688	644	2197
5020101404501425	578	1971	752	2565
5020101404501630	661	2255	860	2933

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020101404500400	4,2	4,7	0,02	500 x 540 x 55
5020101404500600	6,1	6,8	0,03	700 x 540 x 55
5020101404500810	8	8,8	0,03	910 x 540 x 55
5020101404501015	9,9	10,9	0,04	1115 x 540 x 55
5020101404501220	11,8	13	0,04	1320 x 540 x 55
5020101404501425	13,7	15	0,05	1525 x 540 x 55
5020101404501630	15,6	17,1	0,06	1730 x 540 x 55

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MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020101504500550	450 x 550	3 (1+1)	40	50	58-83	83-108	43-68			0,30	0,3	C-E-D
5020101504500740	450 x 740	4 (1+1)	40	50	58-83	83-108	43-68			0,39	0,39	C-E-D
5020101504500940	450 x 940	5 (1+1)	40	50	58-83	83-108	43-68			0,48	0,48	C-E-D
5020101504501140	450 x 1140	6 (1+1)	40	50	58-83	83-108	43-68			0,58	0,58	C-E-D
5020101504501340	450 x 1340	7 (1+1)	40	50	58-83	83-108	43-68			0,67	0,67	C-E-D
5020101504501540	450 x 1540	8 (1+1)	40	50	58-83	83-108	43-68			0,77	0,77	C-E-D

HEAT OUTPUTS INFORMATION

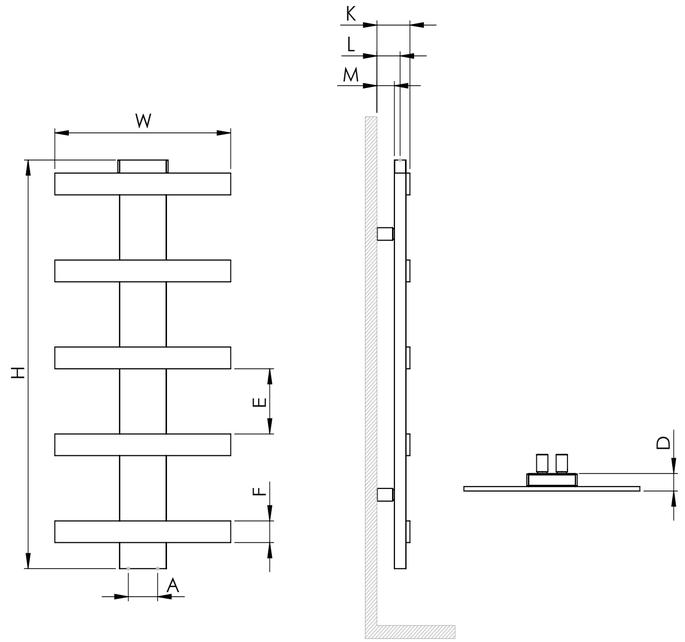
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020101504500550	192	655	250	853
5020101504500740	258	880	336	1146
5020101504500940	327	1116	426	1453
5020101504501140	395	1347	514	1753
5020101504501340	464	1583	604	2060
5020101504501540	532	1815	692	2360

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020101504500550	4	4,6	0,02	650 x 540 x 55
5020101504500740	5,2	6	0,03	840 x 540 x 55
5020101504500940	6,5	7,4	0,04	1040 x 540 x 55
5020101504501140	7,7	8,8	0,04	1240 x 540 x 55
5020101504501340	8,9	10,2	0,05	1440 x 540 x 55
5020101504501540	10,1	11,6	0,05	1640 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020101606000250	600 x 250	3 (3+3)	40	50	58-83	83-108	43-68	3	50	0,16	0,16	C-E-D
5020101606000450	600 x 450	6 (3+3)	40	50	58-83	83-108	43-68	3	48	0,25	0,25	C-E-D
5020101606000660	600 x 660	9 (3+3)	40	50	58-83	83-108	43-68	3	51	0,35	0,35	C-E-D
5020101606000864	600 x 864	12 (3+3)	40	50	58-83	83-108	43-68	3	50	0,45	0,45	C-E-D
5020101606001070	600 x 1070	15 (3+3)	40	50	58-83	83-108	43-68	3	50	0,55	0,55	C-E-D
5020101606001276	600 x 1276	18 (3+3)	40	50	58-83	83-108	43-68	3	50	0,64	0,64	C-E-D

HEAT OUTPUTS INFORMATION

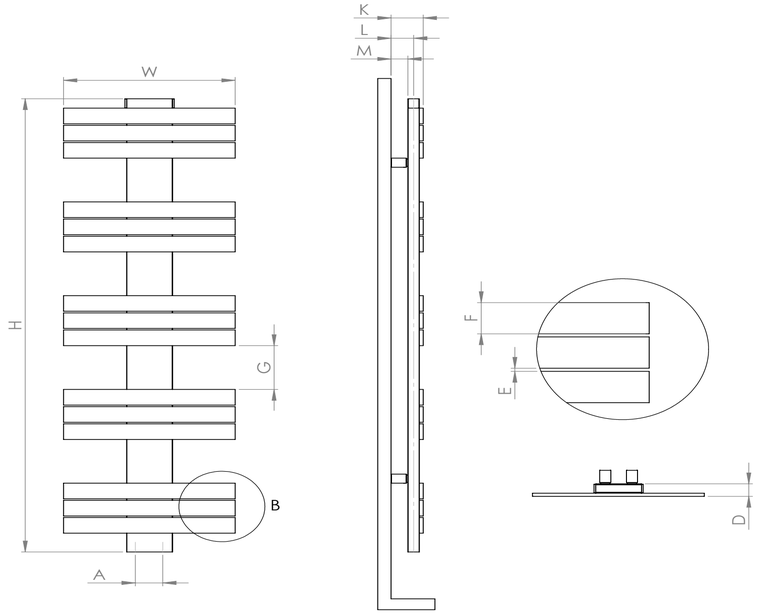
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020101606000250	118	403	154	526
5020101606000450	221	754	288	983
5020101606000660	327	1116	426	1453
5020101606000864	432	1474	562	1917
5020101606001070	537	1832	699	2384
5020101606001276	642	2190	835	2848

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020101606000250	3	3,4	0,02	350 x 640 x 55
5020101606000450	5,3	5,9	0,02	550 x 640 x 55
5020101606000660	7,6	8,4	0,03	760 x 640 x 55
5020101606000864	9,9	11	0,04	964 x 640 x 55
5020101606001070	12,3	13,5	0,05	1170 x 640 x 55
5020101606001276	14,6	16	0,05	1376 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020104104500250	450 x 250	3 (3+3)	40	50	58-83	83-108	43-68	5	140	0,16	0,16	C-E-D
5020104104500550	450 x 550	6 (3+3)	40	50	58-83	83-108	43-68	5	140	0,30	0,3	C-E-D
5020104104500850	450 x 850	9 (3+3)	40	50	58-83	83-108	43-68	5	140	0,44	0,44	C-E-D
5020104104501150	450 x 1150	12 (3+3)	40	50	58-83	83-108	43-68	5	140	0,58	0,58	C-E-D
5020104104501450	450 x 1450	15 (3+3)	40	50	58-83	83-108	43-68	5	140	0,73	0,73	C-E-D
5020104104501750	450 x 1750	18 (3+3)	40	50	58-83	83-108	43-68	5	140	0,87	0,87	C-E-D

HEAT OUTPUTS INFORMATION

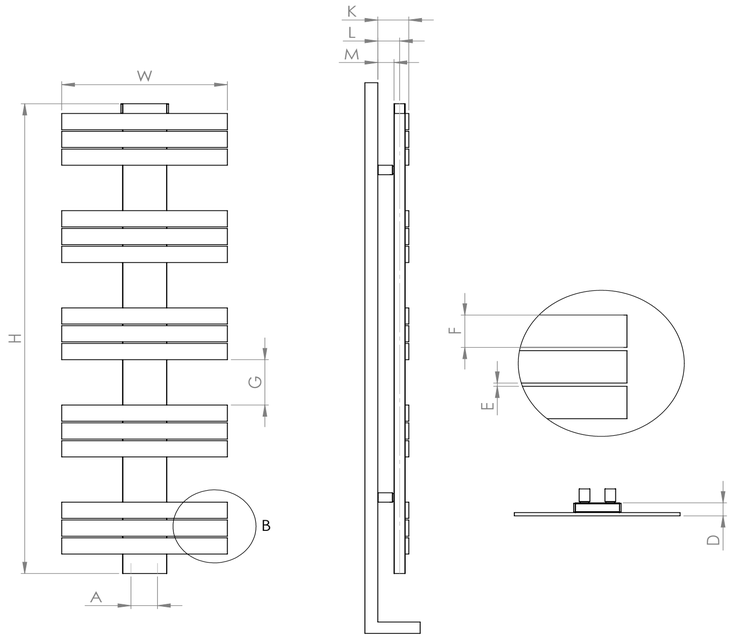
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020104104500250	109	372	142	485
5020104104500550	231	788	301	1027
5020104104500850	354	1208	461	1573
5020104104501150	476	1624	619	2111
5020104104501450	598	2040	778	2653
5020104104501750	721	2459	938	3199

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020104104500250	3,2	3,5	0,02	350 x 540 x 55
5020104104500550	6	6,6	0,02	650 x 540 x 55
5020104104500850	8,8	9,6	0,03	950 x 540 x 55
5020104104501150	11,6	12,7	0,04	1250 x 540 x 55
5020104104501450	14,4	15,8	0,05	1550 x 540 x 55
5020104104501750	17,2	18,8	0,06	1850 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020104204500250	450 x 250	3 (3+3)	40	50	58-83	83-108	43-68	5	140	0,16	0,16	C-E-D
5020104204500550	450 x 550	6 (3+3)	40	50	58-83	83-108	43-68	5	140	0,30	0,3	C-E-D
5020104204500850	450 x 850	9 (3+3)	40	50	58-83	83-108	43-68	5	140	0,44	0,44	C-E-D
5020104204501150	450 x 1150	12 (3+3)	40	50	58-83	83-108	43-68	5	140	0,58	0,58	C-E-D
5020104204501450	450 x 1450	15 (3+3)	40	50	58-83	83-108	43-68	5	140	0,73	0,73	C-E-D
5020104204501750	450 x 1750	18 (3+3)	40	50	58-83	83-108	43-68	5	140	0,87	0,87	C-E-D

HEAT OUTPUTS INFORMATION

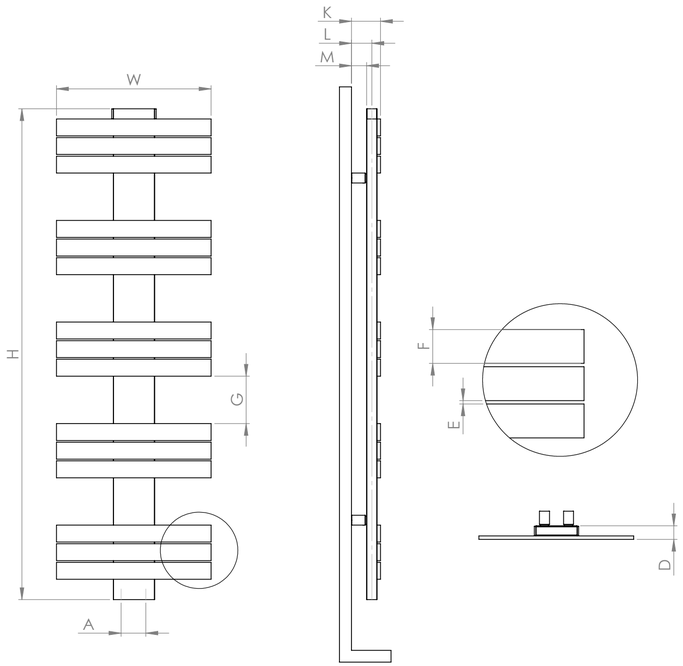
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020104204500250	109	372	142	485
5020104204500550	231	788	301	1027
5020104204500850	354	1208	461	1573
5020104204501150	476	1624	619	2111
5020104204501450	598	2040	778	2653
5020104204501750	721	2459	938	3199

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020104204500250	3,2	3,5	0,02	350 x 540 x 55
5020104204500550	6	6,6	0,02	650 x 540 x 55
5020104204500850	8,8	9,6	0,03	950 x 540 x 55
5020104204501150	11,6	12,7	0,04	1250 x 540 x 55
5020104204501450	14,4	15,8	0,05	1550 x 540 x 55
5020104204501750	17,2	18,8	0,06	1850 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020106606000400	600 x 400	4 (2+2)	40	50	58-83	83-108	43-68	5	100	0,23	0,23	C-E-D
5020106606000605	600 x 605	6 (2+2)	40	50	58-83	83-108	43-68	5	100	0,33	0,33	C-E-D
5020106606000810	600 x 810	8 (2+2)	40	50	58-83	83-108	43-68	5	100	0,42	0,42	C-E-D
5020106606001015	600 x 1015	10 (2+2)	40	50	58-83	83-108	43-68	5	100	0,52	0,52	C-E-D
5020106606001220	600 x 1220	12 (2+2)	40	50	58-83	83-108	43-68	5	100	0,62	0,62	C-E-D
5020106606001425	600 x 1425	14 (2+2)	40	50	58-83	83-108	43-68	5	100	0,71	0,71	C-E-D

HEAT OUTPUTS INFORMATION

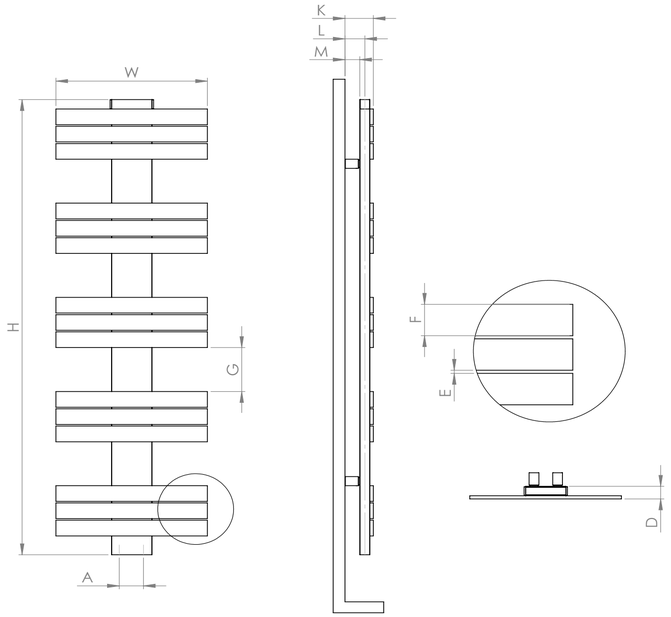
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020106606000400	175	597	228	778
5020106606000605	264	901	344	1174
5020106606000810	353	1204	459	1566
5020106606001015	442	1508	575	1961
5020106606001220	249	850	324	1105
5020106606001425	620	2115	806	2749

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020106606000400	5	5,6	0,02	500 x 640 x 55
5020106606000605	7,3	8,1	0,03	705 x 640 x 55
5020106606000810	9,6	10,6	0,04	910 x 640 x 55
5020106606001015	11,9	13,1	0,04	1115 x 640 x 55
5020106606001220	14,2	15,6	0,05	1320 x 640 x 55
5020106606001425	16,5	18,1	0,06	1525 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020106804500250	450 x 250	3 (3+3)	40	50	58-83	83-108	43-68	5	140	0,16	0,16	C-E-D
5020106804500550	450 x 550	6 (3+3)	40	50	58-83	83-108	43-68	5	140	0,30	0,3	C-E-D
5020106804500850	450 x 850	9 (3+3)	40	50	58-83	83-108	43-68	5	140	0,44	0,44	C-E-D
5020106804501150	450 x 1150	12 (3+3)	40	50	58-83	83-108	43-68	5	140	0,58	0,58	C-E-D
5020106804501450	450 x 1450	15 (3+3)	40	50	58-83	83-108	43-68	5	140	0,73	0,73	C-E-D
5020106804501750	450 x 1750	18 (3+3)	40	50	58-83	83-108	43-68	5	140	0,87	0,87	C-E-D

HEAT OUTPUTS INFORMATION

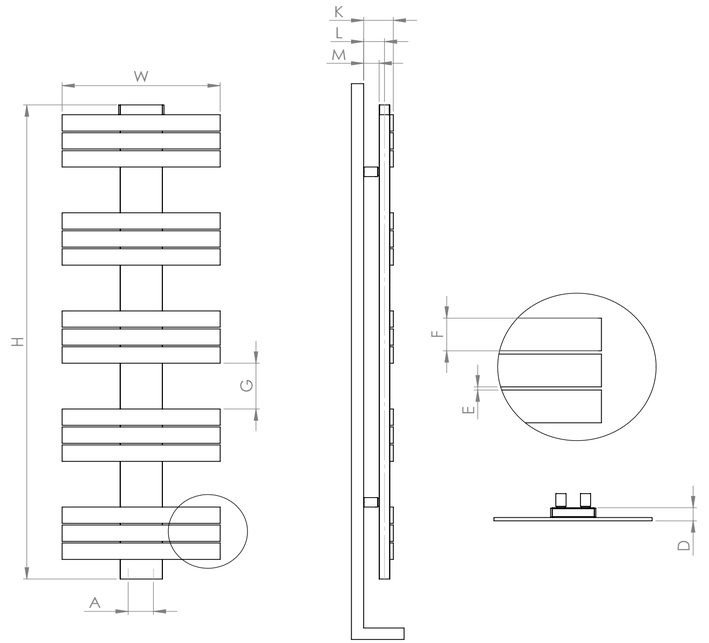
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020106804500250	109	372	142	485
5020106804500550	231	788	301	1027
5020106804500850	354	1208	461	1573
5020106804501150	476	1624	619	2111
5020106804501450	598	2040	778	2653
5020106804501750	721	2459	938	3199

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020106804500250	3,2	3,5	0,02	350 x 540 x 55
5020106804500550	6	6,6	0,02	650 x 540 x 55
5020106804500850	8,8	9,6	0,03	950 x 540 x 55
5020106804501150	11,6	12,7	0,04	1250 x 540 x 55
5020106804501450	14,4	15,8	0,05	1550 x 540 x 55
5020106804501750	17,2	18,8	0,06	1850 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020106904500500	450 x 500	4 (2+2)	40	50	58-83	83-108	43-68	5	200	0,28	0,28	C-E-D
5020106904500805	450 x 805	6 (2+2)	40	50	58-83	83-108	43-68	5	200	0,42	0,42	C-E-D
5020106904501110	450 x 1110	8 (2+2)	40	50	58-83	83-108	43-68	5	200	0,57	0,57	C-E-D
5020106904501415	450 x 1415	10 (2+2)	40	50	58-83	83-108	43-68	5	200	0,71	0,71	C-E-D
5020106904501720	450 x 1720	12 (2+2)	40	50	58-83	83-108	43-68	5	200	0,85	0,85	C-E-D

HEAT OUTPUTS INFORMATION

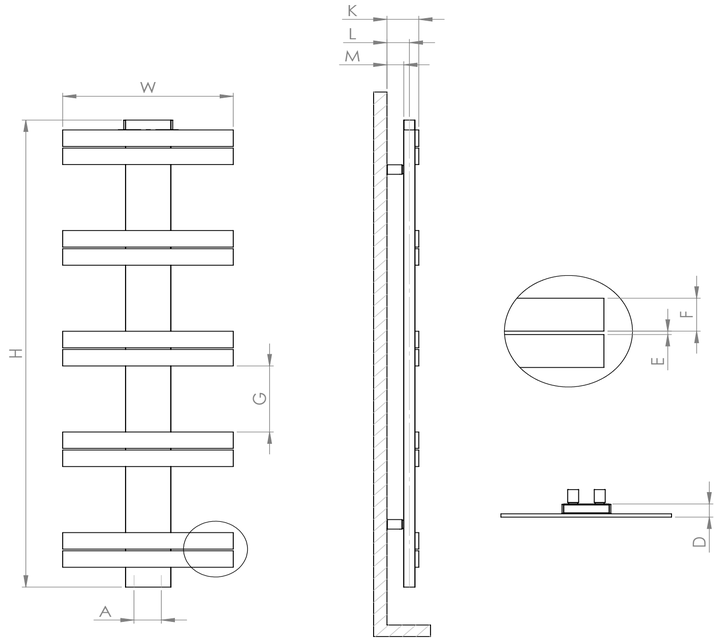
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020106904500500	191	652	249	850
5020106904500805	302	1030	393	1341
5020106904501110	413	1409	537	1832
5020106904501415	523	1784	680	2319
5020106904501720	634	2162	825	2814

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020106904500500	4,5	5,1	0,02	600 x 540 x 55
5020106904500805	6,7	7,5	0,03	905 x 540 x 55
5020106904501110	8,9	10	0,04	1210 x 540 x 55
5020106904501415	11,1	12,4	0,05	1515 x 540 x 55
5020106904501720	13,2	14,9	0,06	1820 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020107004500340	450 x 340	2 (1+1)	40	50	58-83	83-108	43-68			0,20	0,2	C-E-D
5020107004500540	450 x 540	3 (1+1)	40	50	58-83	83-108	43-68			0,29	0,29	C-E-D
5020107004500740	450 x 740	4 (1+1)	40	50	58-83	83-108	43-68			0,39	0,39	C-E-D
5020107004500940	450 x 940	5 (1+1)	40	50	58-83	83-108	43-68			0,48	0,48	C-E-D
5020107004501140	450 x 1140	6 (1+1)	40	50	58-83	83-108	43-68			0,58	0,58	C-E-D
5020107004501340	450 x 1340	7 (1+1)	40	50	58-83	83-108	43-68			0,67	0,67	C-E-D
5020107004501540	450 x 1540	8 (1+1)	40	50	58-83	83-108	43-68			0,77	0,77	C-E-D
5020107004501740	450 x 1740	9 (1+1)	40	50	58-83	83-108	43-68			0,86	0,86	C-E-D

HEAT OUTPUTS INFORMATION

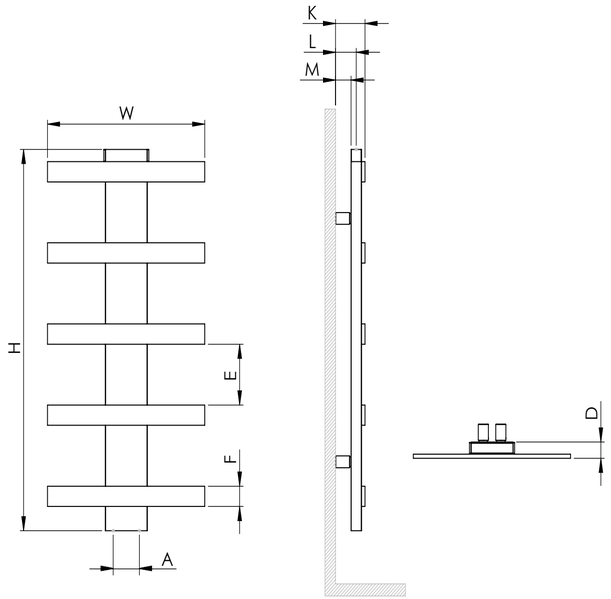
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020107004500340	121	413	158	539
5020107004500540	189	645	246	839
5020107004500740	258	880	336	1146
5020107004500940	327	1116	426	1453
5020107004501140	395	1347	514	1753
5020107004501340	464	1583	604	2060
5020107004501540	532	1815	692	2360
5020107004501740	601	2050	782	2667

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020107004500340	2,8	3,2	0,02	440 x 540 x 55
5020107004500540	4	4,6	0,02	640 x 540 x 55
5020107004500740	5,2	6	0,03	840 x 540 x 55
5020107004500940	6,5	7,4	0,04	1040 x 540 x 55
5020107004501140	7,7	8,8	0,04	1240 x 540 x 55
5020107004501340	8,9	10,2	0,05	1440 x 540 x 55
5020107004501540	10,1	11,6	0,05	1640 x 540 x 55
5020107004501740	11,4	13	0,06	1840 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020107504500195	450 x 195	2 (2+2)	40	50	58-83	83-108	43-68	5	100	0,13	0,13	C-E-D
5020107504500400	450 x 400	4 (2+2)	40	50	58-83	83-108	43-68	5	100	0,23	0,23	C-E-D
5020107504500605	450 x 605	6 (2+2)	40	50	58-83	83-108	43-68	5	100	0,33	0,33	C-E-D
5020107504500810	450 x 810	8 (2+2)	40	50	58-83	83-108	43-68	5	100	0,42	0,42	C-E-D
5020107504501015	450 x 1015	10 (2+2)	40	50	58-83	83-108	43-68	5	100	0,52	0,52	C-E-D
5020107504501220	450 x 1220	12 (2+2)	40	50	58-83	83-108	43-68	5	100	0,62	0,62	C-E-D
5020107504501425	450 x 1425	14 (2+2)	40	50	58-83	83-108	43-68	5	100	0,71	0,71	C-E-D

HEAT OUTPUTS INFORMATION

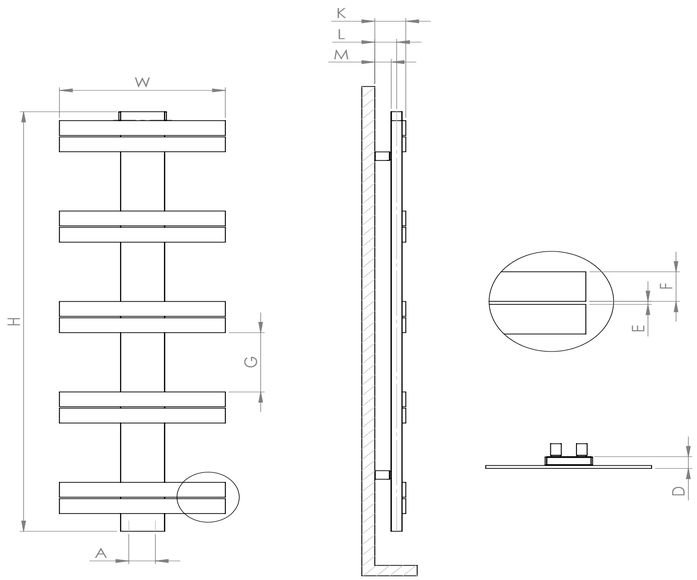
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020107504500195	81	277	106	362
5020107504500400	164	560	214	730
5020107504500605	247	843	322	1099
5020107504500810	329	1122	428	1460
5020107504501015	412	1405	536	1828
5020107504501220	495	1688	644	2197
5020107504501425	249	850	324	1105

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020107504500195	2,4	2,6	0,01	295 x 540 x 55
5020107504500400	4,2	4,7	0,02	500 x 540 x 55
5020107504500605	6,1	6,8	0,03	705 x 540 x 55
5020107504500810	8	8,8	0,03	910 x 540 x 55
5020107504501015	9,9	10,9	0,04	1115 x 540 x 55
5020107504501220	11,8	13	0,04	1320 x 540 x 55
5020107504501425	13,7	15	0,05	1525 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020109704500250	450 x 250	3 (3+3)	40	50	58-83	83-108	43-68	5	140	0,16	0,16	C-E-D
5020109704500540	450 x 540	6 (3+3)	40	50	58-83	83-108	43-68	5	130	0,29	0,29	C-E-D
5020109704500830	450 x 830	9 (3+3)	40	50	58-83	83-108	43-68	5	130	0,43	0,43	C-E-D
5020109704501120	450 x 1120	12 (3+3)	40	50	58-83	83-108	43-68	5	130	0,57	0,57	C-E-D
5020109704501410	450 x 1410	15 (3+3)	40	50	58-83	83-108	43-68	5	130	0,71	0,71	C-E-D
5020109704501700	450 x 1700	18 (3+3)	40	50	58-83	83-108	43-68	5	130	0,84	0,84	C-E-D

HEAT OUTPUTS INFORMATION

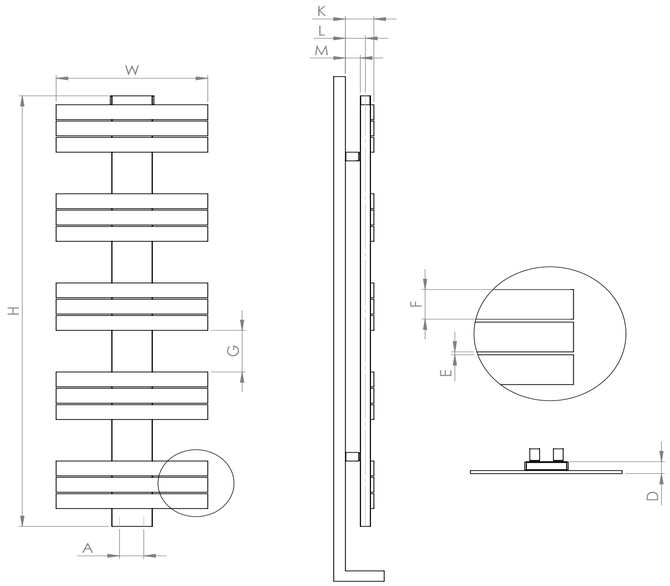
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020109704500250	109	372	142	485
5020109704500540	228	778	297	1013
5020109704500830	348	1187	453	1545
5020109704501120	468	1596	609	2077
5020109704501410	587	2002	764	2606
5020109704501700	707	2411	920	3138

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020109704500250	3,2	3,5	0,02	350 x 540 x 55
5020109704500540	5,9	6,5	0,02	640 x 540 x 55
5020109704500830	8,7	9,6	0,03	930 x 540 x 55
5020109704501120	11,5	12,6	0,04	1220 x 540 x 55
5020109704501410	14,3	15,6	0,05	1510 x 540 x 55
5020109704501700	17	18,6	0,06	1800 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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NUMMO LINE

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020109804500500	450 x 500	4 (2+2)	40	50	58-83	83-108	43-68	5	200	0,28	0,28	C-E-D
5020109804500800	450 x 800	6 (2+2)	40	50	58-83	83-108	43-68	5	197	0,42	0,42	C-E-D
5020109804501100	450 x 1100	8 (2+2)	40	50	58-83	83-108	43-68	5	196	0,56	0,56	C-E-D
5020109804501400	450 x 1400	10 (2+2)	40	50	58-83	83-108	43-68	5	196	0,70	0,7	C-E-D
5020109804501700	450 x 1700	12 (2+2)	40	50	58-83	83-108	43-68	5	196	0,84	0,84	C-E-D

HEAT OUTPUTS INFORMATION

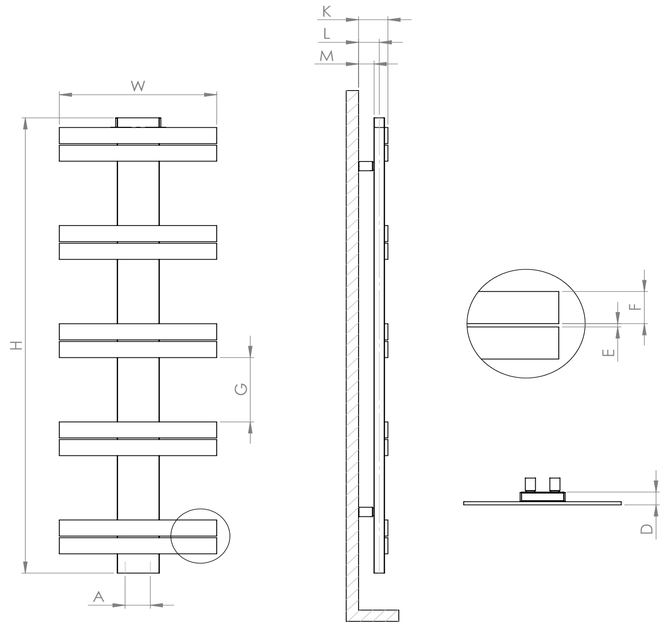
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020109804500500	191	652	249	850
5020109804500800	301	1027	392	1337
5020109804501100	410	1399	533	1818
5020109804501400	519	1770	675	2302
5020109804501700	629	2145	818	2790

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020109804500500	4,5	5,1	0,02	600 x 540 x 55
5020109804500800	6,7	7,5	0,03	900 x 540 x 55
5020109804501100	8,9	9,9	0,04	1200 x 540 x 55
5020109804501400	11	12,4	0,05	1500 x 540 x 55
5020109804501700	13,2	14,8	0,06	1800 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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NUMMO STYLE

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020109904500340	450 x 340	2 (1+1)	40	50	58-83	83-108	43-68			0,20	0,2	C-E-D
5020109904500540	450 x 540	3 (1+1)	40	50	58-83	83-108	43-68			0,29	0,29	C-E-D
5020109904500740	450 x 740	4 (1+1)	40	50	58-83	83-108	43-68			0,39	0,39	C-E-D
5020109904500940	450 x 940	5 (1+1)	40	50	58-83	83-108	43-68			0,48	0,48	C-E-D
5020109904501140	450 x 1140	6 (1+1)	40	50	58-83	83-108	43-68			0,58	0,58	C-E-D
5020109904501340	450 x 1340	7 (1+1)	40	50	58-83	83-108	43-68			0,67	0,67	C-E-D
5020109904501540	450 x 1540	8 (1+1)	40	50	58-83	83-108	43-68			0,77	0,77	C-E-D
5020109904501740	450 x 1740	9 (1+1)	40	50	58-83	83-108	43-68			0,86	0,86	C-E-D

HEAT OUTPUTS INFORMATION

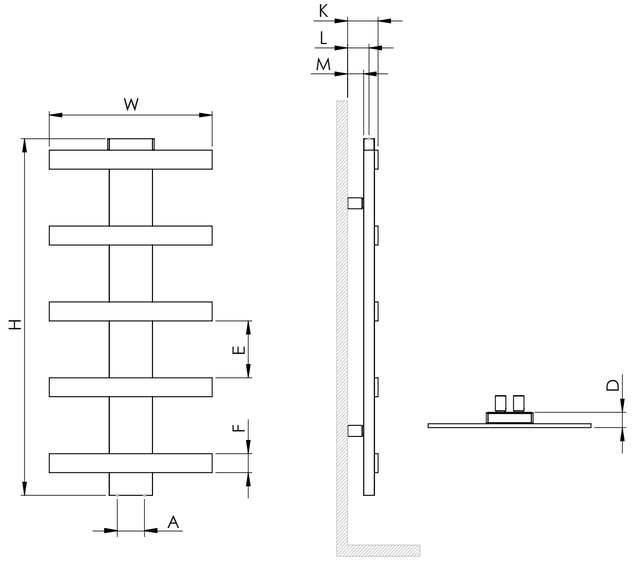
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020109904500340	121	413	158	539
5020109904500540	189	645	246	839
5020109904500740	258	880	336	1146
5020109904500940	327	1116	426	1453
5020109904501140	395	1347	514	1753
5020109904501340	464	1583	604	2060
5020109904501540	532	1815	692	2360
5020109904501740	236	805	307	1047

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020109904500340	2,8	3,2	0,02	440 x 540 x 55
5020109904500540	4	4,6	0,02	640 x 540 x 55
5020109904500740	5,2	6	0,03	840 x 540 x 55
5020109904500940	6,5	7,4	0,04	1040 x 540 x 55
5020109904501140	7,7	8,8	0,04	1240 x 540 x 55
5020109904501340	8,9	10,2	0,05	1440 x 540 x 55
5020109904501540	10,1	11,6	0,05	1640 x 540 x 55
5020109904501740	11,4	13	0,06	1840 x 540 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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OPTIMAL

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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020110003000990	300 x 990	9 (1+1)	50	255	87-113	111-137	73-99			1,45	1,45	C-E-D

HEAT OUTPUTS INFORMATION

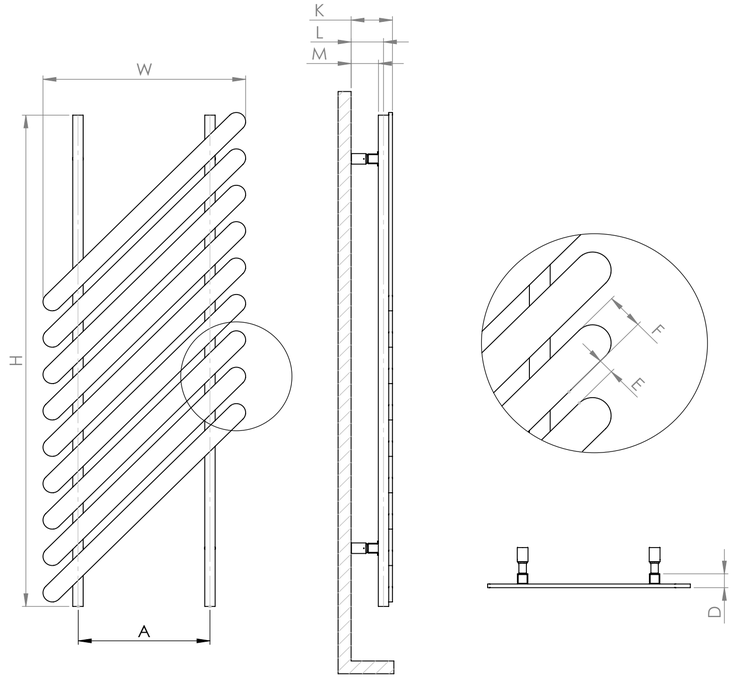
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020110003000990	147	502	192	655

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020110003000990	9,7	10,4	0,04	1090 x 340 x 90

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5130113704000700	400 x 700	3 (1+1)	120	50	59-85	534-560	44-70			0,90	0,9	C-E-D
5130113704001000	400 x 1000	4 (1+1)	120	50	59-85	534-560	44-70			1,23	1,23	C-E-D
5130113704001200	400 x 1200	5 (1+1)	120	50	59-85	534-560	44-70			1,51	1,51	C-E-D
5130113704001400	400 x 1400	6 (1+1)	120	50	59-85	534-560	44-70			1,79	1,79	C-E-D
5130113704001600	400 x 1600	7 (1+1)	120	50	59-85	534-560	44-70			2,07	2,07	C-E-D

HEAT OUTPUTS INFORMATION

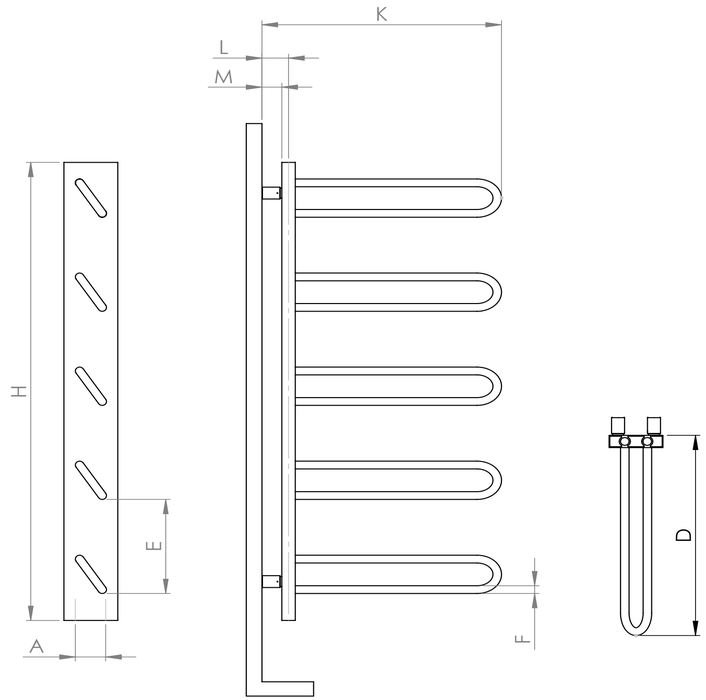
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5130113704000700	275	938	358	1221
5130113704001000	385	1313	501	1709
5130113704001200	467	1593	608	2074
5130113704001400	549	1873	714	2435
5130113704001600	632	2156	822	2804

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5130113704000700	2,9	3,7	0,05	800 x 440 x 140
5130113704001000	3,9	5	0,07	1100 x 440 x 140
5130113704001200	4,7	5,9	0,09	1300 x 440 x 140
5130113704001400	5,5	6,8	0,1	1500 x 440 x 140
5130113704001600	6,2	7,7	0,11	1700 x 440 x 140

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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QUANT

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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5130113806000700	600 x 700	4 (1+1)	120	50	104-130	164-190	44-70			0,91	0,91	C-E-D

HEAT OUTPUTS INFORMATION

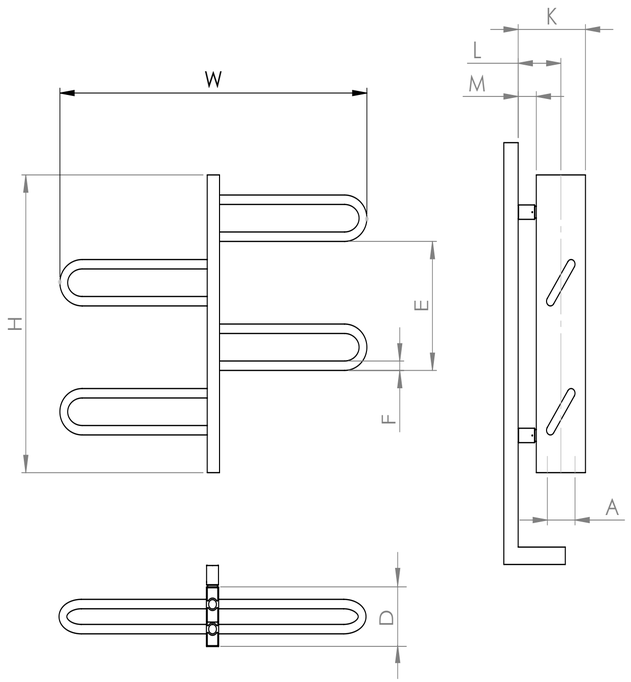
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5130113806000700	292	996	380	1296

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5130113806000700	2,9	3,9	0,08	800 x 640 x 140

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020114403001000	300 x 1000	9 (1+1)	40	50	58/83	83/108	43/68			0,51	0,51	C-E-D

HEAT OUTPUTS INFORMATION

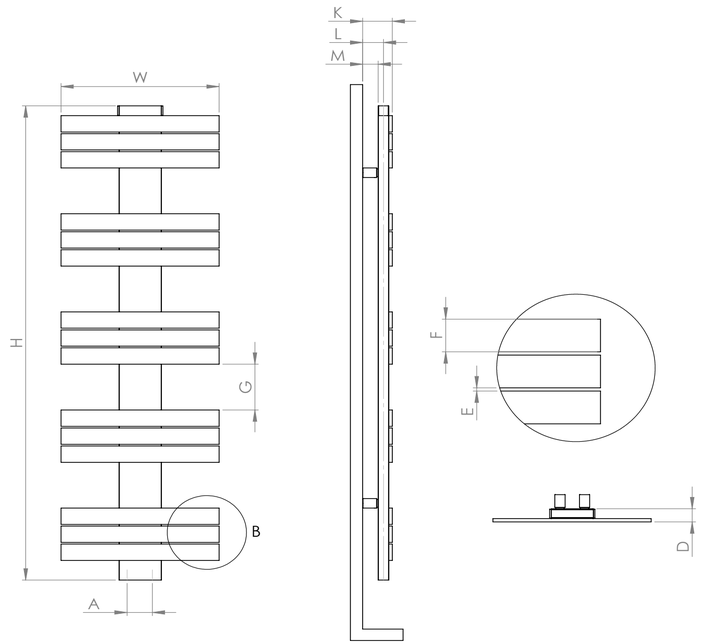
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020114403001000	345	1177	449	1532

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020114403001000	8,6	9,3	0,03	1100 x 340 x 60

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020114506000400	600 x 400	4 (2+2)	40	50	58-83	83-108	43-68	5	100	0,23	0,23	C-E-D
5020114506000605	600 x 605	6 (2+2)	40	50	58-83	83-108	43-68	5	100	0,33	0,33	C-E-D
5020114506000810	600 x 810	8 (2+2)	40	50	58-83	83-108	43-68	5	100	0,42	0,42	C-E-D
5020114506001015	600 x 1015	10 (2+2)	40	50	58-83	83-108	43-68	5	100	0,52	0,52	C-E-D
5020114506001220	600 x 1220	12 (2+2)	40	50	58-83	83-108	43-68	5	100	0,62	0,62	C-E-D
5020114506001425	600 x 1425	14 (2+2)	40	50	58-83	83-108	43-68	5	100	0,71	0,71	C-E-D
5020114506001630	600 x 1630	16 (2+2)	40	50	58-83	83-108	43-68	5	100	0,81	0,81	C-E-D

HEAT OUTPUTS INFORMATION

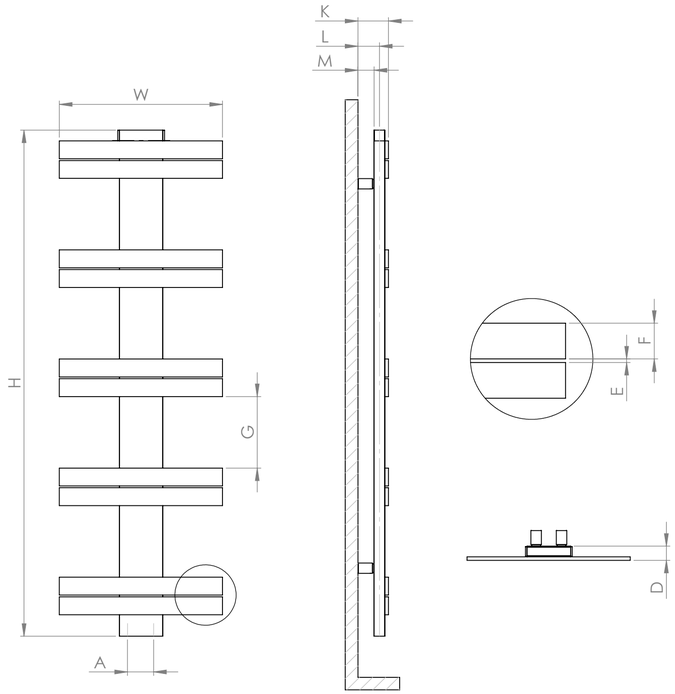
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020114506000400	175	597	228	778
5020114506000605	264	901	344	1174
5020114506000810	353	1204	459	1566
5020114506001015	442	1508	575	1961
5020114506001220	531	1811	691	2357
5020114506001425	620	2115	806	2749
5020114506001630	377	1286	491	1675

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020114506000400	4	4,5	0,02	500 x 640 x 55
5020114506000605	5,7	6,5	0,03	705 x 640 x 55
5020114506000810	7,5	8,4	0,04	910 x 640 x 55
5020114506001015	9,2	10,4	0,04	1115 x 640 x 55
5020114506001220	11	12,4	0,05	1320 x 640 x 55
5020114506001425	12,7	14,3	0,06	1525 x 640 x 55
5020114506001630	14,5	16,3	0,07	1730 x 640 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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ALBITE SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020124401601600	160 x 1600	3 (1+1)	86	50	61/87	145/171	48/74			0,10	0,1	C-E-D
5020124402151800	215 x 1800	4 (1+1)	86	50	61/87	145/171	48/74			0,13	0,13	C-E-D

HEAT OUTPUTS INFORMATION

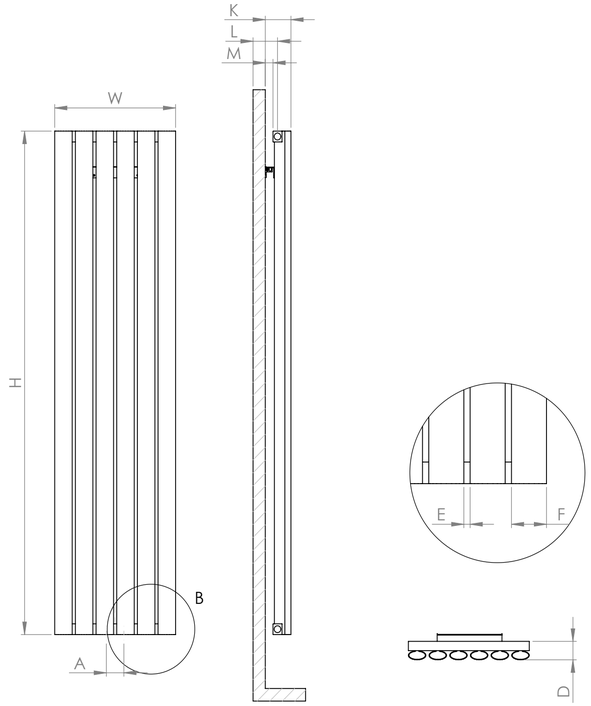
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020124401601600	774	2640	1007	3434
5020124402151800	1094	3731	1423	4853

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020124401601600	7	8,4	0,07	1700 x 440 x 85
5020124402151800	10,4	11,6	0,06	1900 x 340 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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AMAZONITE SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020125202041600	204 x 1600	2 (1+1)	57	50	35/44	76/87	26/35			0,12	0,12	C-E-D
5020125202041800	204 x 1800	2 (1+1)	57	50	35/44	76/87	26/35			0,12	0,12	C-E-D

HEAT OUTPUTS INFORMATION

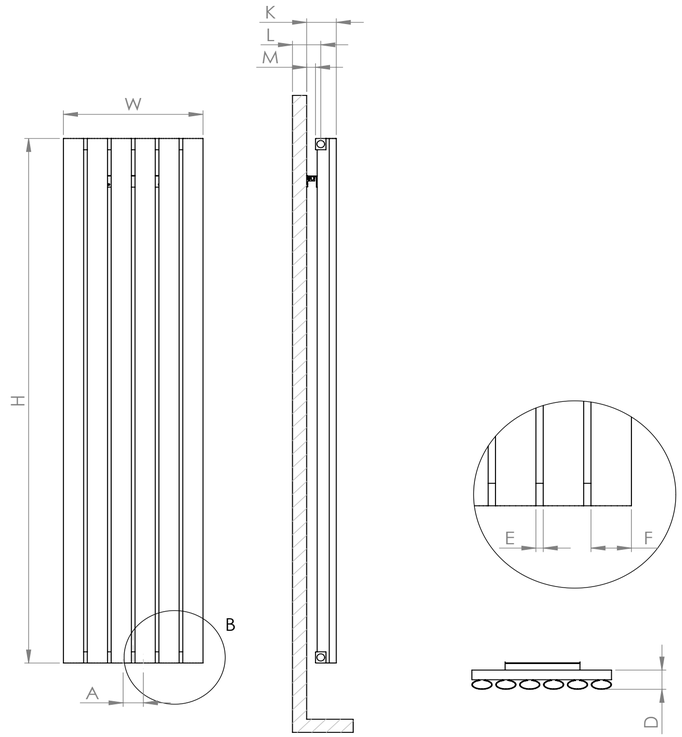
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020125202041600	568	1937	739	2520
5020125202041800	651	2220	847	2889

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020125202041600	5,1	6,4	0,07	1700 x 440 x 85
5020125202041800	5,6	6,7	0,04	1900 x 340 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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AMAZONITE DOUBLE SLIM

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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020126002041600	204 x 1600	2 (1+1)	88	50	70/79	114/123	26/35			0,12	0,12	C-E-D
5020126002041800	204 x 1800	2 (1+1)	88	50	70/79	114/123	26/35			0,12	0,12	C-E-D

HEAT OUTPUTS INFORMATION

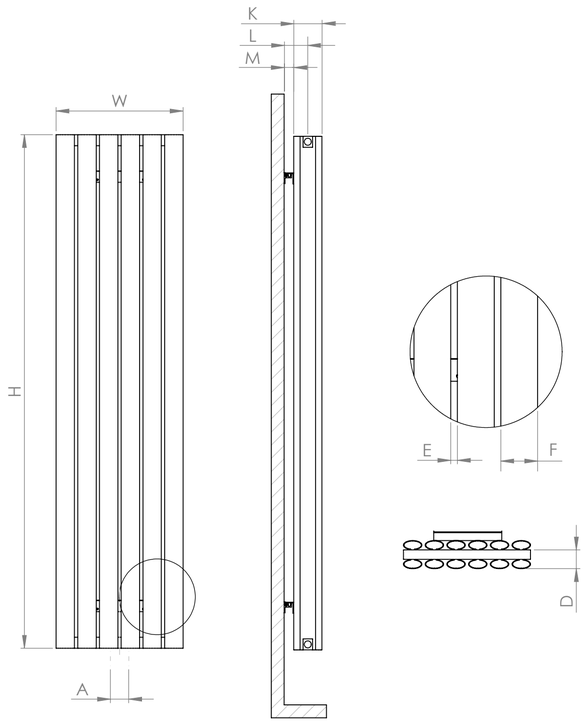
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020126002041600	747	2548	972	3315
5020126002041800	857	2923	1115	3803

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020126002041600	8,5	9,8	0,04	1700 x 340 x 55
5020126002041800	9,5	10,6	0,04	1900 x 340 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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BAMBOO SLIM

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020127502391600	239 x 1600	2 (1+1)	29	50	84/93	63/72	24/33			0,14	0,14	C-E-D
5020127502391800	239 x 1800	2 (1+1)	29	50	84/93	63/72	24/33			0,14	0,14	C-E-D
5020127503591600	359 x 1600	3 (1+1)	29	50	84/93	63/72	24/33			0,21	0,21	C-E-D
5020127503591800	359 x 1800	3 (1+1)	29	50	84/93	63/72	24/33			0,21	0,21	C-E-D

HEAT OUTPUTS INFORMATION

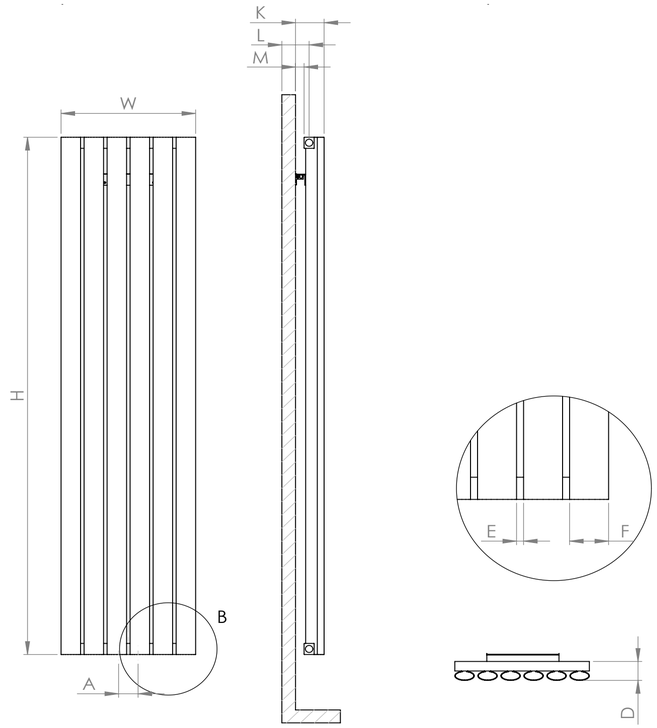
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020127502391600	508	1733	661	2255
5020127502391800	582	1985	757	2582
5020127503591600	644	2197	838	2858
5020127503591800	742	2531	965	3291

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020127502391600	5,2	6,4	0,07	1700 x 340 x 110
5020127502391800	5,8	7,1	0,08	1900 x 340 x 110
5020127503591600	7,7	8,9	0,07	1700 x 340 x 110
5020127503591800	8,5	9,7	0,06	1900 x 340 x 85

CONNECTIONS TYPE





BAMBOO DOUBLE SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020127602391600	239 x 1600	2 (1+1)	52	50	50/59	78/87	26/35			0,14	0,14	C-E-D
5020127602391800	239 x 1800	2 (1+1)	52	50	50/59	78/87	26/35			0,14	0,14	C-E-D
5020127603591600	359 x 1600	3 (1+1)	52	50	50/59	78/87	26/35			0,21	0,21	C-E-D
5020127603591800	359 x 1800	3 (1+1)	52	50	50/59	78/87	26/35			0,21	0,21	C-E-D

HEAT OUTPUTS INFORMATION

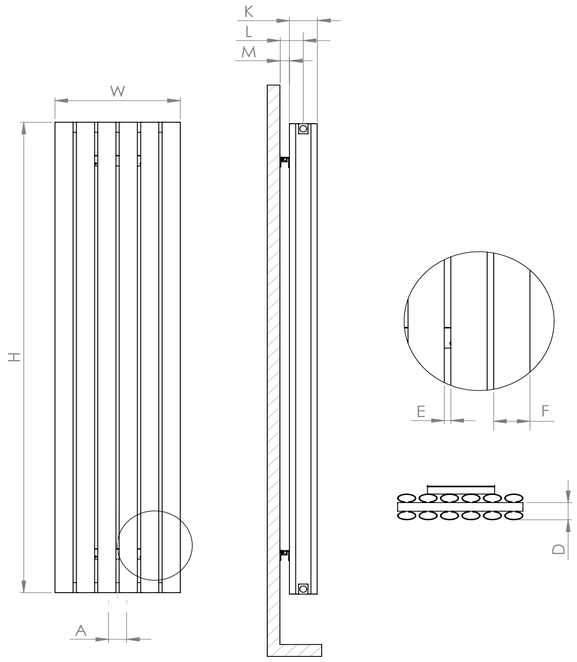
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020127602391600	605	2064	787	2684
5020127602391800	694	2367	903	3080
5020127603591600	790	2694	1027	3503
5020127603591800	909	3100	1182	4031

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020127602391600	8,1	9,4	0,05	1700 x 440 x 55
5020127602391800	9	10,3	0,08	1900 x 340 x 110
5020127603591600	12	13,2	0,07	1700 x 340 x 110
5020127603591800	13,4	14,7	0,08	1900 x 340 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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BELLA SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020127502391600	239 x 1600	2 (1+1)	29	50	84/93	63/72	24/33			0,14	0,14	C-E-D
5020127502391800	239 x 1800	2 (1+1)	29	50	84/93	63/72	24/33			0,14	0,14	C-E-D
5020127503591600	359 x 1600	3 (1+1)	29	50	84/93	63/72	24/33			0,21	0,21	C-E-D
5020127503591800	359 x 1800	3 (1+1)	29	50	84/93	63/72	24/33			0,21	0,21	C-E-D

HEAT OUTPUTS INFORMATION

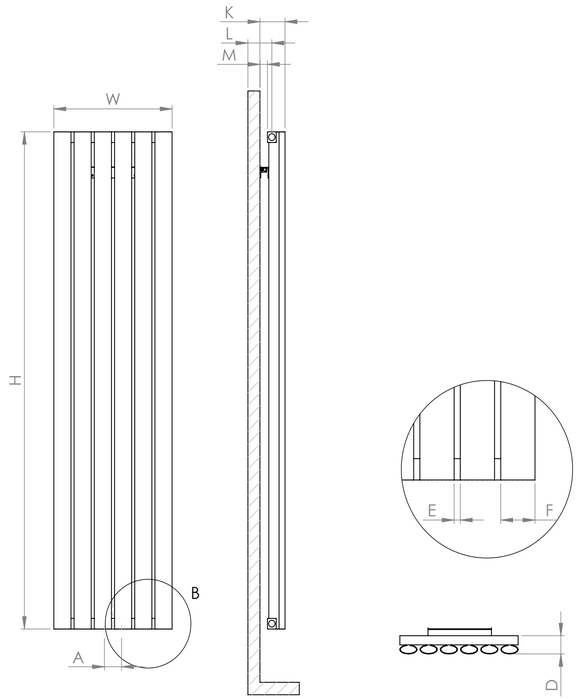
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020127502391600	508	1733	661	2255
5020127502391800	582	1985	757	2582
5020127503591600	644	2197	838	2858
5020127503591800	742	2531	965	3291

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020127502391600	5,2	6,4	0,07	1700 x 340 x 110
5020127502391800	5,8	7,1	0,08	1900 x 340 x 110
5020127503591600	7,7	8,9	0,07	1700 x 340 x 110
5020127503591800	8,5	9,7	0,06	1900 x 340 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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BELLA DOUBLE SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020127001681600	168 x 1600	3 (1+1)	77	50	64/73	103/112	26/35			0,10	0,1	C-E-D
5020127001681800	168 x 1800	3 (1+1)	77	50	64/73	103/112	26/35			0,10	0,1	C-E-D
5020127002271600	227 x 1600	4 (1+1)	77	50	64/73	103/112	26/35			0,13	0,13	C-E-D
5020127002271800	227 x 1800	4 (1+1)	77	50	64/73	103/112	26/35			0,13	0,13	C-E-D
5020127002861600	286 x 1600	5 (1+1)	77	50	64/73	103/112	26/35			0,17	0,17	C-E-D
5020127002861800	286 x 1800	5 (1+1)	77	50	64/73	103/112	26/35			0,17	0,17	C-E-D

HEAT OUTPUTS INFORMATION

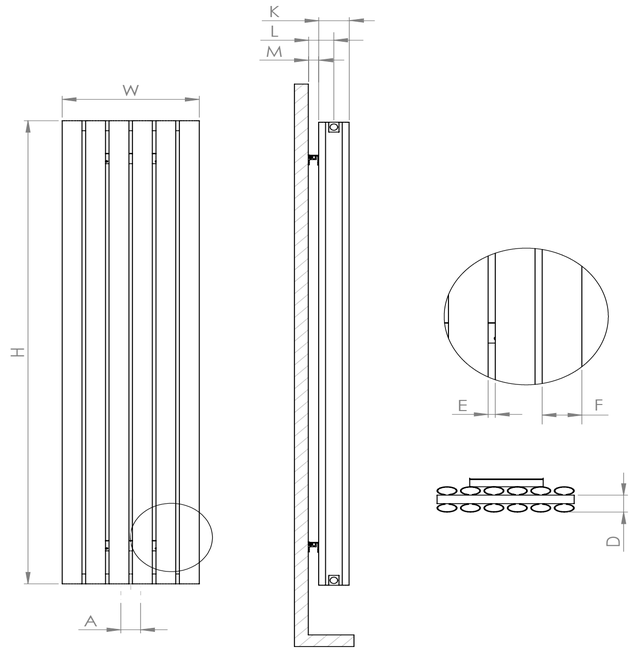
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020127001681600	779	2657	1013	3455
5020127001681800	892	3042	1160	3956
5020127002271600	961	3278	1250	4263
5020127002271800	1102	3758	1433	4887
5020127002861600	1142	3895	1485	5064
5020127002861800	1311	4471	1705	5815

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020127001681600	6,7	7,8	0,05	1700 x 340 x 85
5020127001681800	7,4	8,6	0,06	1900 x 340 x 85
5020127002271600	8,9	10	0,05	1700 x 340 x 85
5020127002271800	9,9	11,1	0,06	1900 x 340 x 85
5020127002861600	11	12,1	0,05	1700 x 340 x 85
5020127002861800	12,3	13,4	0,06	1900 x 340 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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BIANCO SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020124301661600	166 x 1600	2 (1+1)	40	50	42/51	66/75	26/35			0,10	0,1	C-E-D
5020124301661800	166 x 1800	2 (1+1)	40	50	42/51	66/75	26/35			0,10	0,1	C-E-D
5020124302501600	250 x 1600	3 (1+1)	40	50	42/51	66/75	26/35			0,15	0,15	C-E-D
5020124302501800	250 x 1800	3 (1+1)	40	50	42/51	66/75	26/35			0,15	0,15	C-E-D

HEAT OUTPUTS INFORMATION

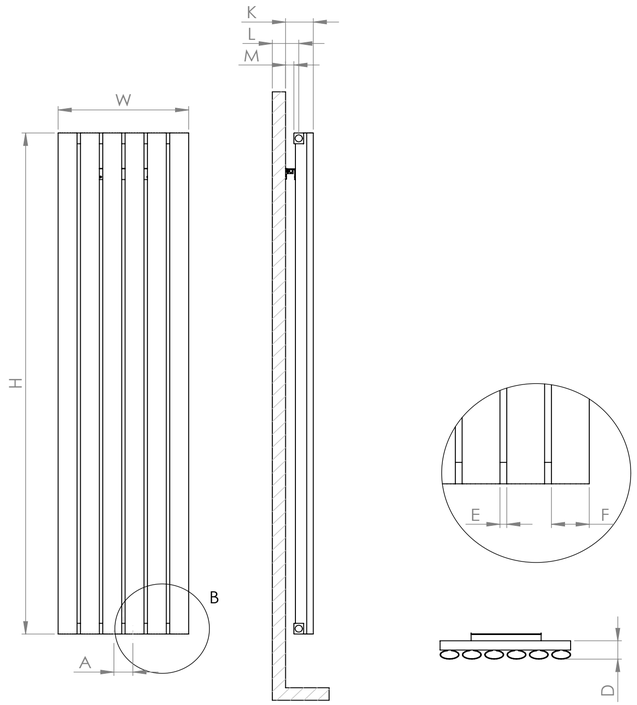
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020124301661600	522	1781	679	2316
5020124301661800	598	2040	778	2653
5020124302501600	666	2272	866	2954
5020124302501800	765	2609	995	3393

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020124301661600	5,3	6,5	0,07	1700 x 340 x 120
5020124301661800	5,9	7,2	0,08	1900 x 340 x 120
5020124302501600	7,9	9,1	0,07	1700 x 340 x 120
5020124302501800	8,8	10,1	0,08	1900 x 340 x 120

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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CAST PLUS SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020124801781600	178 x 1600	4 (1+1)	97	50	70	118	21			0,11	0,11	C-E-D
5020124801781800	178 x 1800	4 (1+1)	97	50	70	118	21			0,11	0,11	C-E-D
5020124802241600	224 x 1600	5 (1+1)	97	50	70	118	21			0,13	0,13	C-E-D
5020124802241800	224 x 1800	5 (1+1)	97	50	70	118	21			0,13	0,13	C-E-D
5020124802701600	270 x 1600	6 (1+1)	97	50	70	118	21			0,16	0,16	C-E-D
5020124802701800	270 x 1800	6 (1+1)	97	50	70	118	21			0,16	0,16	C-E-D

HEAT OUTPUTS INFORMATION

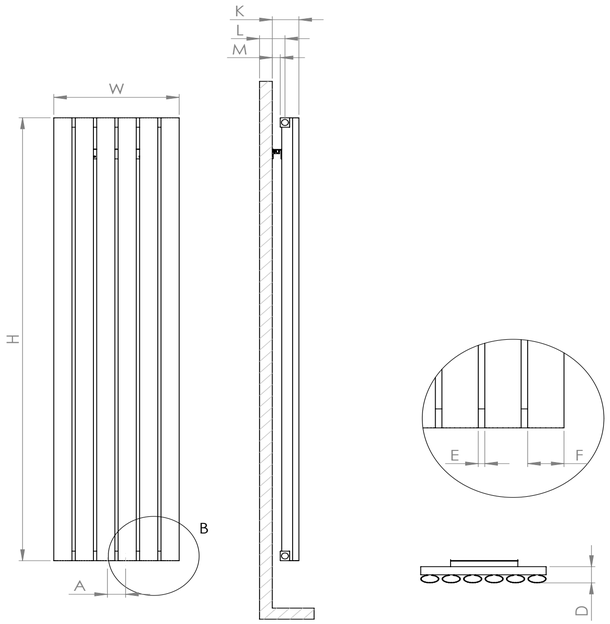
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020124801781600	969	3305	1260	4297
5020124801781800	1111	3789	1445	4928
5020124802241600	1153	3932	1499	5112
5020124802241800	1323	4512	1720	5866
5020124802701600	1337	4560	1739	5930
5020124802701800	1534	5231	1995	6803

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020124801781600	9,2	10,3	0,07	1700 x 340 x 120
5020124801781800	10,2	11,4	0,06	1900 x 340 x 85
5020124802241600	11,4	12,6	0,07	1700 x 340 x 120
5020124802241800	12,8	14	0,06	1900 x 340 x 85
5020124802701600	13,7	14,9	0,07	1700 x 340 x 120
5020124802701800	15,3	16,6	0,08	1900 x 340 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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CAST SLIM

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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020124701601600	160 x 1600	3 (1+1)	97	50	70	118	21			0,10	0,1	C-E-D
5020124701601800	160 x 1800	3 (1+1)	97	50	70	118	21			0,10	0,1	C-E-D
5020124702201600	220 x 1600	4 (1+1)	97	50	70	118	21			0,13	0,13	C-E-D
5020124702201800	220 x 1800	4 (1+1)	97	50	70	118	21			0,13	0,13	C-E-D

HEAT OUTPUTS INFORMATION

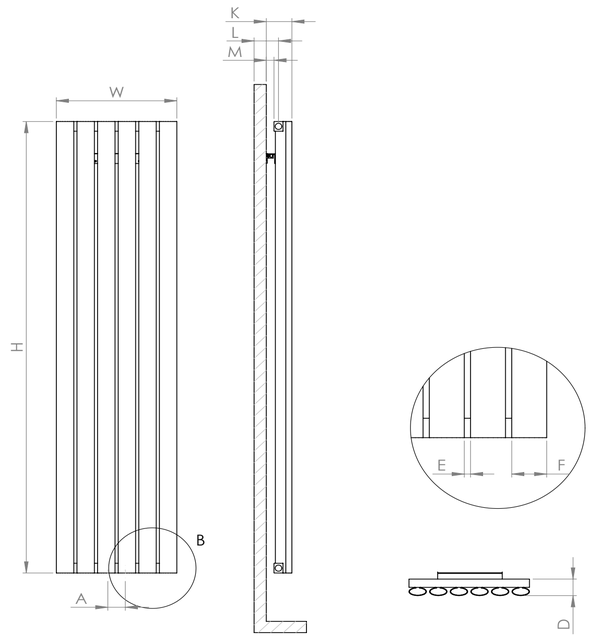
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020124701601600	785	2677	1021	3482
5020124701601800	899	3066	1169	3987
5020124702201600	969	3305	1260	4297
5020124702201800	1111	3789	1445	4928

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020124701601600	7	8,2	0,07	1700 x 340 x 110
5020124701601800	7,8	9	0,06	1900 x 340 x 85
5020124702201600	9,3	10,4	0,05	1700 x 340 x 85
5020124702201800	10,4	11,6	0,06	1900 x 340 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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CHIMO SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020125103001600	300 x 1600	3 (1+1)	57	50	35/44	79/88	22/31			0,17	0,17	C-E-D
5020125103001800	300 x 1800	3 (1+1)	57	50	35/44	79/88	22/31			0,17	0,17	C-E-D

HEAT OUTPUTS INFORMATION

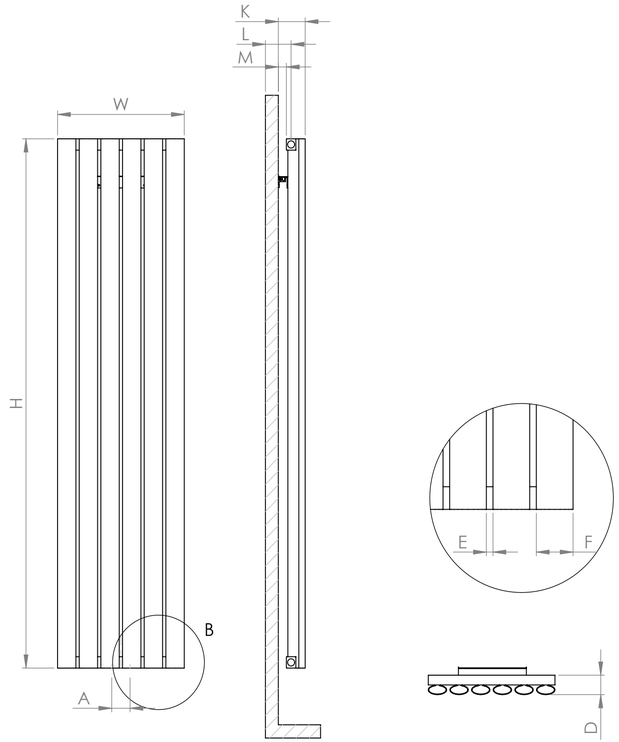
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020125103001600	742	2531	965	3291
5020125103001800	852	2906	1108	3779

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020125103001600	7,2	8,3	0,05	1700 x 340 x 85
5020125103001800	7,9	9,1	0,06	1900 x 340 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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CHIMO DOUBLE SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020125903001600	300 x 1600	3 (1+1)	88	50	57/66	101/110	13/22			0,17	0,17	C-E-D
5020125903001800	300 x 1800	3 (1+1)	88	50	57/66	101/110	13/22			0,17	0,17	C-E-D

HEAT OUTPUTS INFORMATION

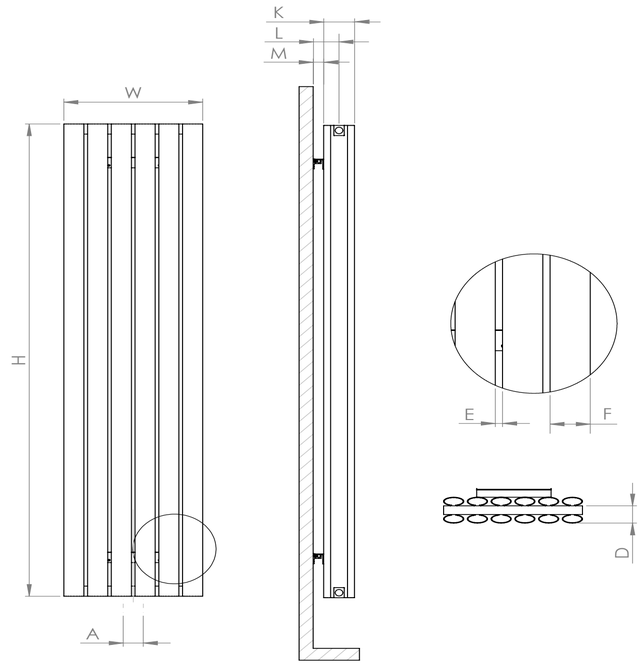
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020125903001600	915	3121	1190	4058
5020125903001800	1051	3584	1367	4662

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020125903001600	11,9	13	0,05	1700 x 340 x 85
5020125903001800	13,3	14,4	0,04	1900 x 340 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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CITRINE SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020125301601600	160 x 1600	3 (1+1)	52	50	34/43	74/83	23/32			0,10	0,1	C-E-D
5020125301601800	160 x 1800	3 (1+1)	52	50	34/43	74/83	23/32			0,10	0,1	C-E-D
5020125302141600	214 x 1600	4 (1+1)	52	50	34/43	74/83	23/32			0,13	0,13	C-E-D
5020125302141800	214 x 1800	4 (1+1)	52	50	34/43	74/83	23/32			0,13	0,13	C-E-D
5020125302681600	268 x 1600	5 (1+1)	52	50	34/43	74/83	23/32			0,16	0,16	C-E-D
5020125302681800	268 x 1800	5 (1+1)	52	50	34/43	74/83	23/32			0,16	0,16	C-E-D

HEAT OUTPUTS INFORMATION

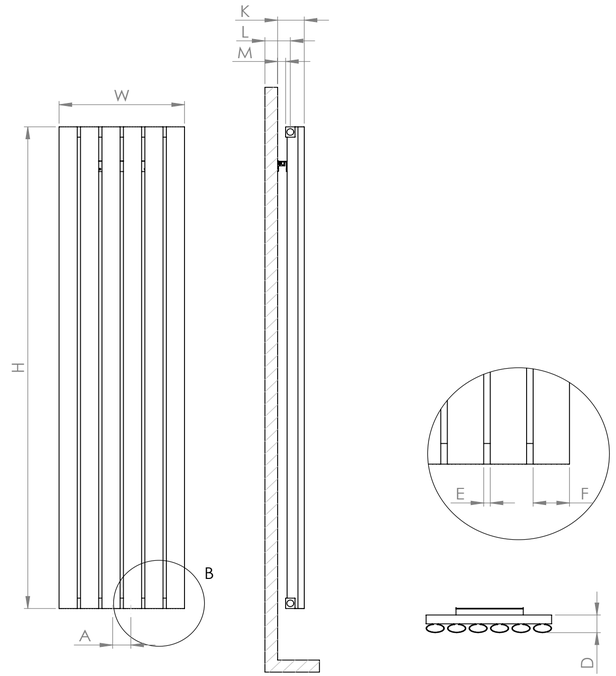
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020125301601600	573	1954	745	2541
5020125301601800	656	2237	853	2909
5020125302141600	686	2340	892	3042
5020125302141800	786	2681	1022	3486
5020125302681600	799	2725	1039	3543
5020125302681800	917	3127	1193	4069

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020125301601600	5,5	6,5	0,04	1700 x 340 x 55
5020125301601800	6,1	7,3	0,06	1900 x 340 x 85
5020125302141600	7,3	8,3	0,04	1700 x 340 x 55
5020125302141800	8,1	9,3	0,06	1900 x 340 x 85
5020125302681600	9	10	0,04	1700 x 340 x 55
5020125302681800	10	11,3	0,06	1900 x 340 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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DIAMOND SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020124201961600	196 x 1600	2 (1+1)	44	50	35/44	72/81	22/31			0,12	0,12	C-E-D
5020124201961800	196 x 1800	2 (1+1)	44	50	35/44	72/81	22/31			0,12	0,12	C-E-D
5020124202961600	296 x 1600	3 (1+1)	44	50	35/44	72/81	22/31			0,17	0,17	C-E-D
5020124202961800	296 x 1800	3 (1+1)	44	50	35/44	72/81	22/31			0,17	0,17	C-E-D

HEAT OUTPUTS INFORMATION

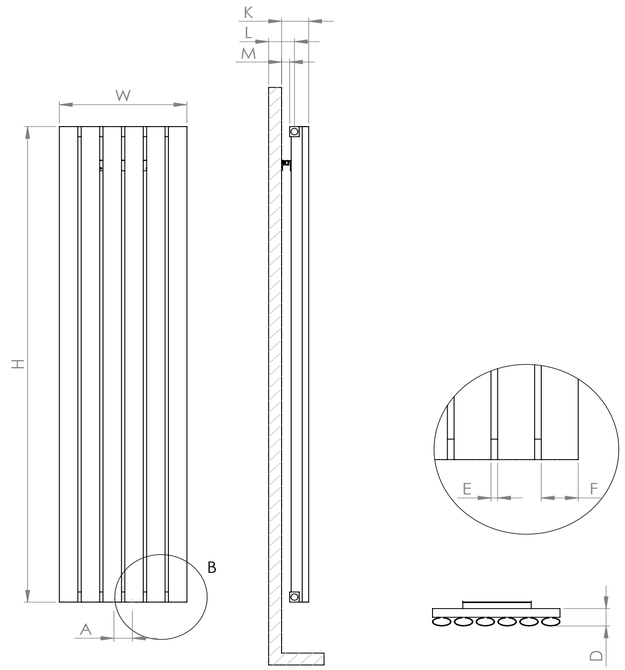
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020124201961600	585	1995	761	2596
5020124201961800	671	2289	873	2977
5020124202961600	761	2596	990	3376
5020124202961800	874	2981	1137	3878

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020124201961600	5,1	6,2	0,05	1700 x 340 x 85
5020124201961800	5,6	6,8	0,06	1900 x 340 x 85
5020124202961600	7,5	8,6	0,05	1700 x 340 x 85
5020124202961800	8,3	9,5	0,06	1900 x 340 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020125801961600	196 x 1600	2 (1+1)	63	50	57/66	88/97	26/35			0,12	0,12	C-E-D
5020125801961800	196 x 1800	2 (1+1)	63	50	57/66	88/97	26/35			0,12	0,12	C-E-D
5020125802961600	296 x 1600	3 (1+1)	63	50	57/66	88/97	26/35			0,17	0,17	C-E-D
5020125802961800	296 x 1800	3 (1+1)	63	50	57/66	88/97	26/35			0,17	0,17	C-E-D

HEAT OUTPUTS INFORMATION

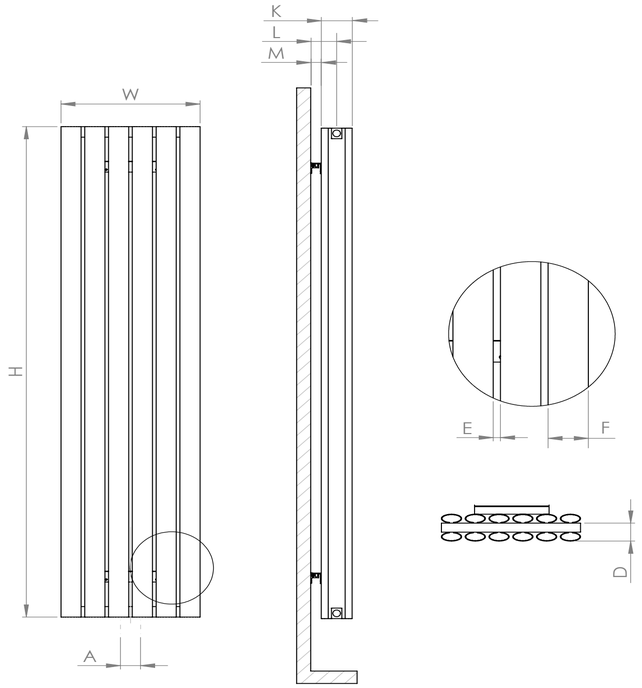
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020125801961600	705	2405	917	3127
5020125801961800	808	2756	1051	3584
5020125802961600	941	3209	1224	4174
5020125802961800	1081	3687	1406	4795

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020125801961600	6,6	7,7	0,05	1700 x 340 x 85
5020125801961800	7,4	8,6	0,06	1900 x 340 x 85
5020125802961600	9,8	10,9	0,07	1700 x 440 x 85
5020125802961800	10,9	12,1	0,08	1900 x 440 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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FIONA SLIM

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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020123901991600	199 x 1600	2 (1+1)	53	50	37/46	77/86	24/33			0,12	0,12	C-E-D
5020123901991800	199 x 1800	2 (1+1)	53	50	37/46	77/86	24/33			0,12	0,12	C-E-D
5020123902991600	299 x 1600	3 (1+1)	53	50	37/46	77/86	24/33			0,17	0,17	C-E-D
5020123902991800	299 x 1800	3 (1+1)	53	50	37/46	77/86	24/33			0,17	0,17	C-E-D

HEAT OUTPUTS INFORMATION

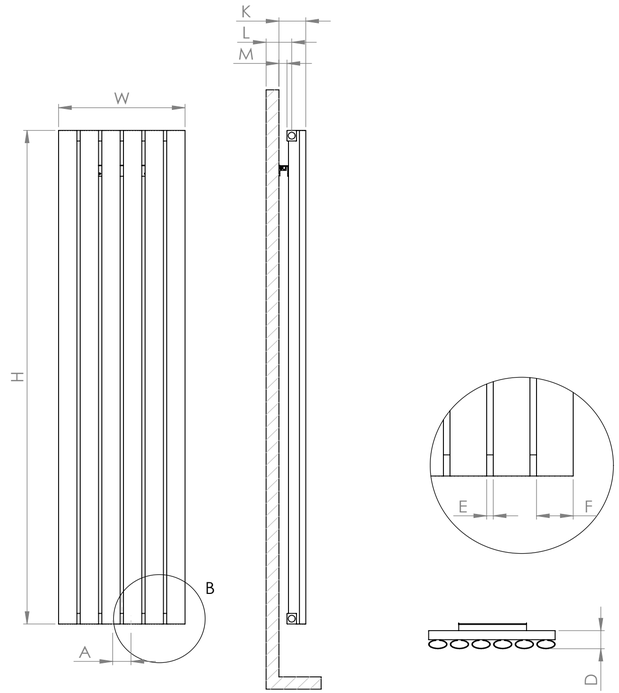
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020123901991600	586	1999	762	2599
5020123901991800	672	2292	874	2981
5020123902991600	762	2599	991	3380
5020123902991800	876	2988	1139	3884

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020123901991600	5,1	6,2	0,04	1700 x 340 x 60
5020123901991800	5,7	6,8	0,04	1900 x 340 x 55
5020123902991600	7,5	8,6	0,04	1700 x 340 x 55
5020123902991800	8,4	9,5	0,04	1900 x 340 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020125501991600	199 x 1600	2 (1+1)	65	50	76/85	106/115	26/35			0,12	0,12	C-E-D
5020125501991800	199 x 1800	2 (1+1)	65	50	76/85	106/115	26/35			0,12	0,12	C-E-D
5020125502991600	299 x 1600	3 (1+1)	65	50	76/85	106/115	26/35			0,17	0,17	C-E-D
5020125502991800	299 x 1800	3 (1+1)	65	50	76/85	106/115	26/35			0,17	0,17	C-E-D

HEAT OUTPUTS INFORMATION

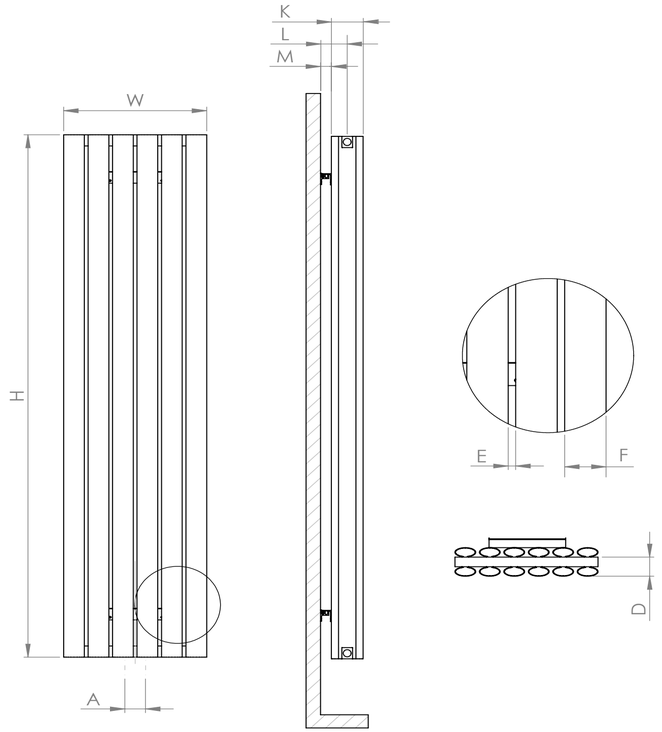
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020125501991600	707	2411	920	3138
5020125501991800	810	2763	1053	3591
5020125502991600	943	3216	1226	4181
5020125502991800	1083	3694	1408	4802

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020125501991600	8	9	0,05	1700 x 340 x 85
5020125501991800	8,8	10	0,04	1900 x 340 x 60
5020125502991600	11,8	12,8	0,04	1700 x 340 x 60
5020125502991800	13,1	14,2	0,04	1900 x 340 x 60

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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FLAT SLIM

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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020124501941600	194 x 1600	2 (1+1)	36	50	43/52	61/70	26/35			0,11	0,11	C-E-D
5020124501941800	194 x 1800	2 (1+1)	36	50	43/52	61/70	26/35			0,11	0,11	C-E-D
5020124502941600	294 x 1600	3 (1+1)	36	50	43/52	61/70	26/35			0,17	0,17	C-E-D
5020124502941800	294 x 1800	3 (1+1)	36	50	43/52	61/70	26/35			0,17	0,17	C-E-D

HEAT OUTPUTS INFORMATION

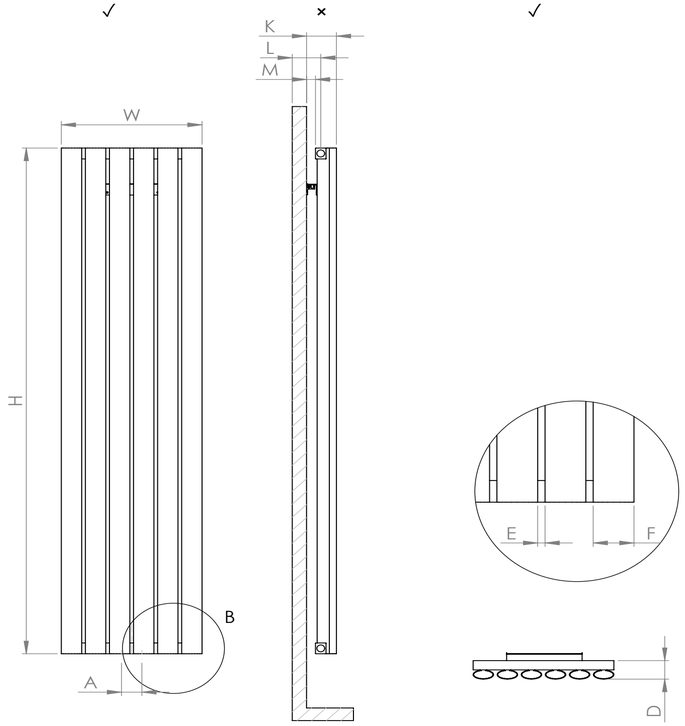
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020124501941600	567	1934	738	2517
5020124501941800	649	2214	844	2879
5020124502941600	733	2500	953	3250
5020124502941800	842	2872	1095	3734

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020124501941600	5,4	6,4	0,04	1700 x 340 x 55
5020124501941800	6	7,2	0,06	1900 x 340 x 85
5020124502941600	8	9	0,05	1700 x 340 x 85
5020124502941800	8,8	10	0,06	1900 x 340 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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KALSEDON SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020124001851600	185 x 1600	2 (1+1)	43	50	35/44	65/74	22/31			0,11	0,11	C-E-D
5020124001851800	185 x 1800	2 (1+1)	43	50	35/44	65/74	22/31			0,11	0,11	C-E-D
5020124002801600	280 x 1600	3 (1+1)	43	50	35/44	65/74	22/31			0,16	0,16	C-E-D
5020124002801800	280 x 1800	3 (1+1)	43	50	35/44	65/74	22/31			0,16	0,16	C-E-D

HEAT OUTPUTS INFORMATION

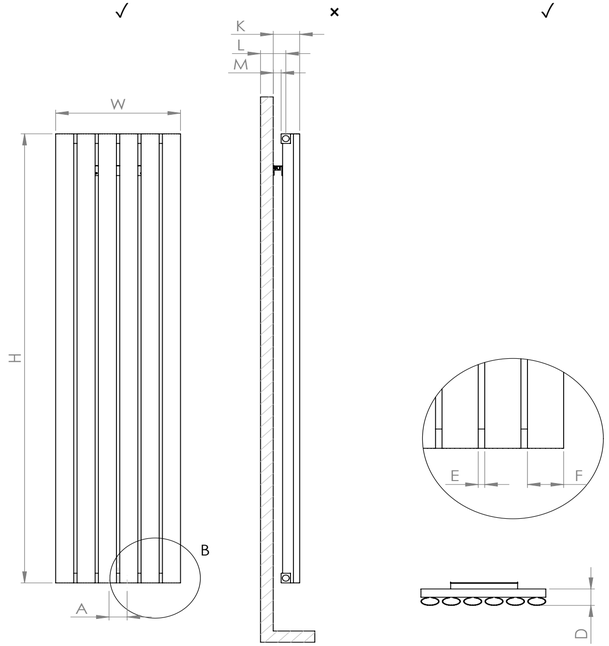
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020124001851600	573	1954	745	2541
5020124001851800	656	2237	853	2909
5020124002801600	742	2531	965	3291
5020124002801800	852	2906	1108	3779

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020124001851600	4,4	5,5	0,05	1700 x 340 x 85
5020124001851800	4,9	6,4	0,08	1900 x 440 x 85
5020124002801600	6,6	7,7	0,05	1700 x 340 x 85
5020124002801800	7,3	8,5	0,06	1900 x 340 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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KALSEDON DOUBLE SLIM

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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020125601851600	185 x 1600	2 (1+1)	60	50	56/65	86/95	26/35			0,11	0,11	C-E-D
5020125602801800	280 x 1800	3 (1+1)	60	50	56/65	86/95	26/35			0,16	0,16	C-E-D

HEAT OUTPUTS INFORMATION

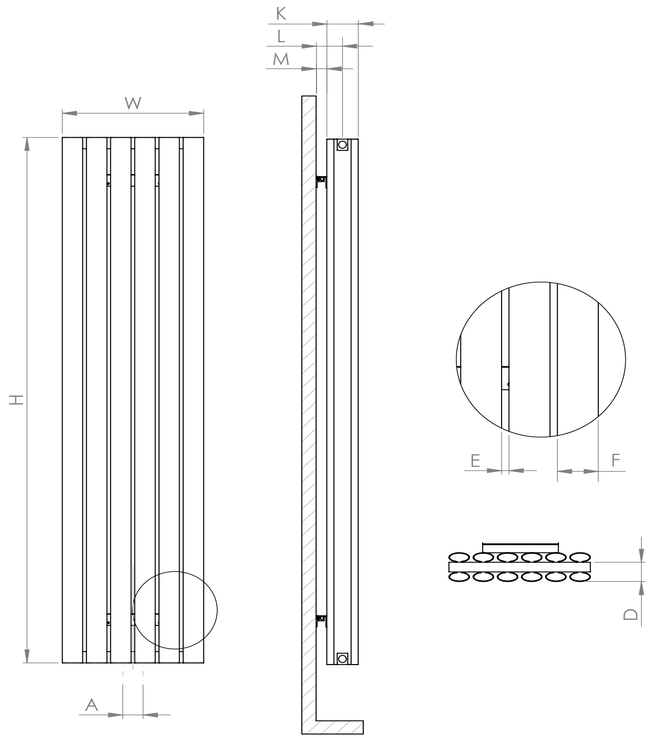
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020125601851600	688	2347	895	3052
5020125602801800	1051	3584	1367	4662

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020125601851600	7,1	8,4	0,07	1700 x 440 x 85
5020125602801800	11,8	12,9	0,04	1900 x 340 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020123802381600	238 x 1600	3 (1+1)	61	50	56/65	86/95	26/35			0,14	0,14	C-E-D
5020123802381800	238 x 1800	3 (1+1)	61	50	56/65	86/95	26/35			0,14	0,14	C-E-D

HEAT OUTPUTS INFORMATION

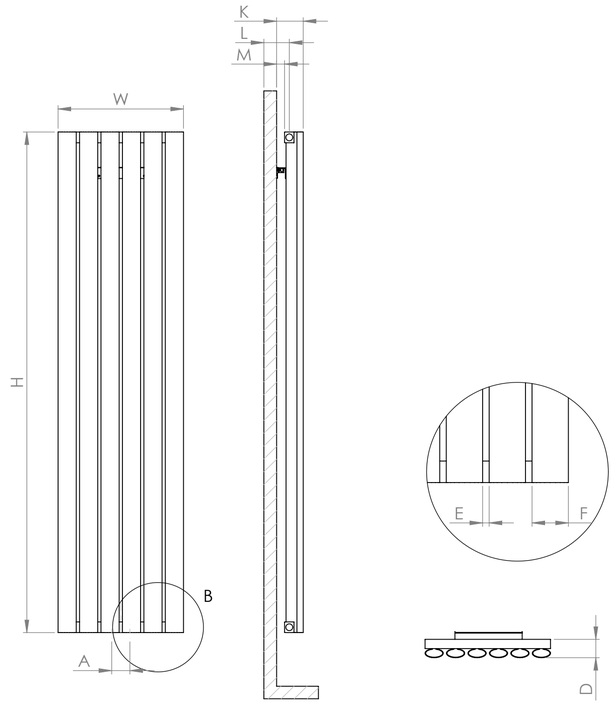
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020123802381600	717	2445	933	3182
5020123802381800	823	2807	1070	3649

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020123802381600	8,1	9,4	0,06	1700 x 440 x 70
5020123802381800	8,9	10,1	0,04	1900 x 340 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020123702001600	200 x 1600	1 (1+1)	41	50	36/45	63/72	23/32			0,12	0,12	C-E-D
5020123702001800	200 x 1800	1 (1+1)	41	50	36/45	63/72	23/32			0,12	0,12	C-E-D
5020123704041600	404 x 1600	2 (1+1)	41	50	36/45	63/72	23/32			0,23	0,23	C-E-D
5020123704041800	404 x 1800	2 (1+1)	41	50	36/45	63/72	23/32			0,23	0,23	C-E-D

HEAT OUTPUTS INFORMATION

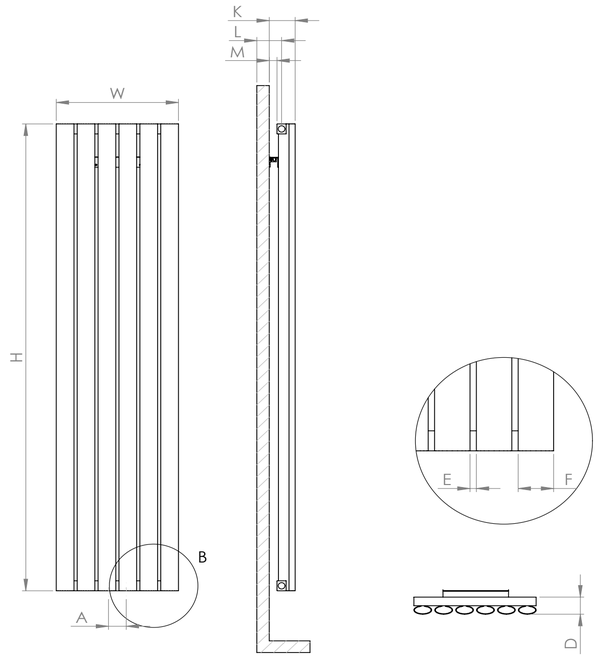
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020123702001600	460	1569	598	2040
5020123702001800	526	1794	684	2333
5020123704041600	685	2336	891	3039
5020123704041800	789	2691	1026	3499

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020123702001600	5,2	6,3	0,07	1700 x 340 x 110
5020123702001800	5,7	7	0,08	1900 x 340 x 110
5020123704041600	10	11,1	0,07	1700 x 340 x 110
5020123704041800	11,1	12,4	0,08	1900 x 340 x 110

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020124601421600	142 x 1600	3 (1+1)	82	50	82/102	123/143	42/62			0,09	0,09	C-E-D
5020124601421800	142 x 1800	3 (1+1)	82	50	82/102	123/143	42/62			0,09	0,09	C-E-D
5020124601931600	193 x 1600	4 (1+1)	82	50	82/102	123/143	42/62			0,11	0,11	C-E-D
5020124601931800	193 x 1800	4 (1+1)	82	50	82/102	123/143	42/62			0,11	0,11	C-E-D
5020124602441600	244 x 1600	5 (1+1)	82	50	82/102	123/143	42/62			0,14	0,14	C-E-D
5020124602441800	244 x 1800	5 (1+1)	82	50	82/102	123/143	42/62			0,14	0,14	C-E-D

HEAT OUTPUTS INFORMATION

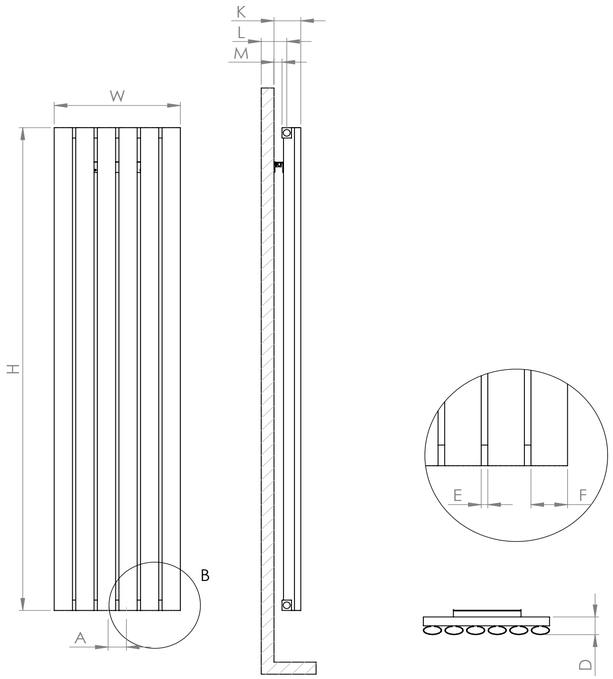
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020124601421600	684	2333	890	3035
5020124601421800	783	2671	1018	3472
5020124601931600	834	2844	1085	3700
5020124601931800	956	3260	1243	4239
5020124602441600	984	3356	1280	4365
5020124602441800	1129	3850	1468	5006

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020124601421600	7,5	8,7	0,07	1700 x 340 x 110
5020124601421800	8,4	9,7	0,08	1900 x 340 x 110
5020124601931600	10	11,2	0,07	1700 x 340 x 110
5020124601931800	11,2	12,5	0,08	1900 x 340 x 110
5020124602441600	12,5	13,6	0,07	1700 x 340 x 110
5020124602441800	13,9	15	0,04	1900 x 340 x 60

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020126601901600	190 x 1600	4 (1+1)	82	50	82/102	123/143	42/62			0,11	0,11	C-E-D
5020126601901800	190 x 1800	4 (1+1)	82	50	82/102	123/143	42/62			0,11	0,11	C-E-D
5020126602401600	240 x 1600	5 (1+1)	82	50	82/102	123/143	42/62			0,14	0,14	C-E-D
5020126602401800	240 x 1800	5 (1+1)	82	50	82/102	123/143	42/62			0,14	0,14	C-E-D
5020126602901600	290 x 1600	6 (1+1)	82	50	82/102	123/143	42/62			0,17	0,17	C-E-D
5020126602901800	290 x 1800	6 (1+1)	82	50	82/102	123/143	42/62			0,17	0,17	C-E-D

HEAT OUTPUTS INFORMATION

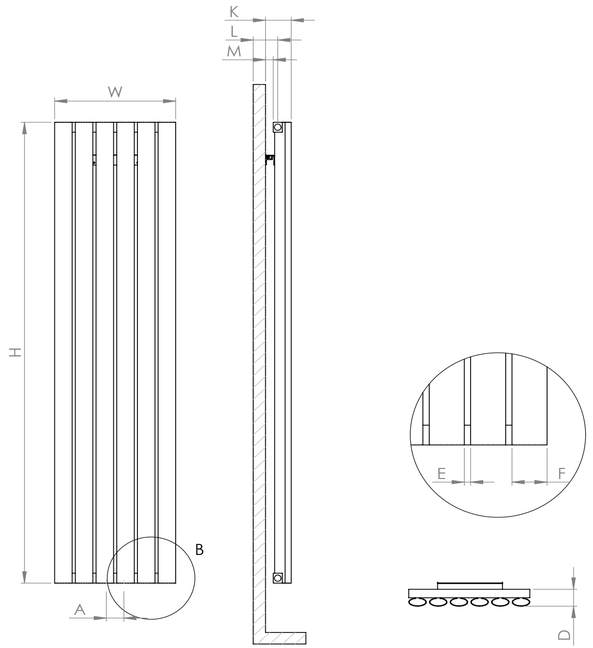
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020126601901600	834	2844	1085	3700
5020126601901800	956	3260	1243	4239
5020126602401600	984	3356	1280	4365
5020126602401800	1129	3850	1468	5006
5020126602901600	1134	3867	1475	5030
5020126602901800	1302	4440	1693	5774

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020126601901600	10	11	0,04	1700 x 340 x 60
5020126601901800	11,1	12,3	0,06	1900 x 340 x 85
5020126602401600	12,5	13,5	0,04	1700 x 340 x 60
5020126602401800	13,9	15,1	0,06	1900 x 340 x 85
5020126602901600	14,9	15,9	0,04	1700 x 340 x 60
5020126602901800	16,6	17,8	0,06	1900 x 340 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020126102041600	204 x 1600	2 (1+1)	48	50	35/44	70/79	22/31			0,12	0,12	C-E-D
5020126102041800	204 x 1800	2 (1+1)	48	50	35/44	70/79	22/31			0,12	0,12	C-E-D
5020126103081600	308 x 1600	3 (1+1)	48	50	35/44	70/79	22/31			0,18	0,18	C-E-D
5020126103081800	308 x 1800	3 (1+1)	48	50	35/44	70/79	22/31			0,18	0,18	C-E-D

HEAT OUTPUTS INFORMATION

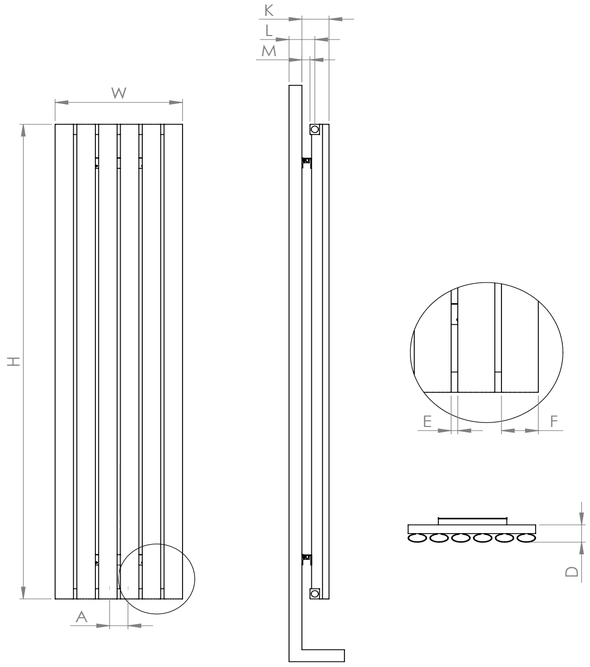
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020126102041600	421	1436	548	1869
5020126102041800	483	1648	628	2142
5020126103081600	515	1757	670	2285
5020126103081800	592	2019	770	2626

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020126102041600	5,3	6,3	0,05	1700 x 340 x 85
5020126102041800	5,8	6,9	0,04	1900 x 340 x 60
5020126103081600	7,7	8,7	0,04	1700 x 340 x 60
5020126103081800	8,5	9,7	0,04	1900 x 340 x 60

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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OTIS SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020124102041600	204 x 1600	2 (1+1)	47	50	35/44	69/78	22/31			0,12	0,12	C-E-D
5020124102041800	204 x 1800	2 (1+1)	47	50	35/44	69/78	22/31			0,12	0,12	C-E-D
5020124103081600	308 x 1600	3 (1+1)	47	50	35/44	69/78	22/31			0,18	0,18	C-E-D
5020124103081800	308 x 1800	3 (1+1)	47	50	35/44	69/78	22/31			0,18	0,18	C-E-D

HEAT OUTPUTS INFORMATION

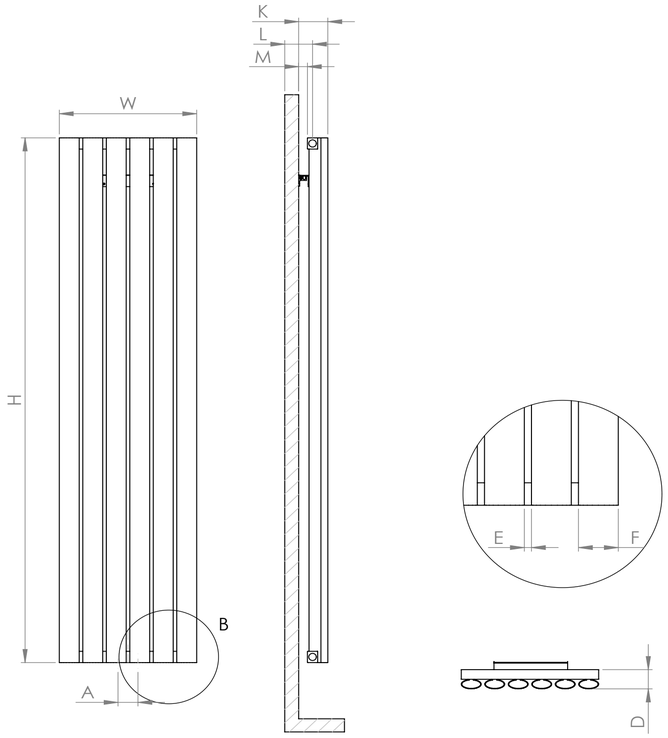
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020124102041600	582	1985	757	2582
5020124102041800	667	2275	868	2960
5020124103081600	756	2578	983	3353
5020124103081800	869	2964	1130	3854

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020124102041600	4,3	5,4	0,06	1700 x 340 x 90
5020124102041800	4,7	6,2	0,08	1900 x 440 x 85
5020124103081600	6,3	7,4	0,05	1700 x 340 x 85
5020124103081800	6,9	8,2	0,06	1900 x 340 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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OTIS DOUBLE SLIM

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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020125702041600	204 x 1600	2 (1+1)	68	50	60/69	123/132	26/35			0,12	0,12	C-E-D
5020125702041800	204 x 1800	2 (1+1)	68	50	60/69	123/132	26/35			0,12	0,12	C-E-D
5020125703081600	308 x 1600	3 (1+1)	68	50	60/69	123/132	26/35			0,18	0,18	C-E-D
5020125703081800	308 x 1800	3 (1+1)	68	50	60/69	123/132	26/35			0,18	0,18	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020125702041600	701	2391	912	3110
5020125702041800	804	2742	1046	3567
5020125703081600	934	3185	1215	4144
5020125703081800	1074	3663	1397	4764

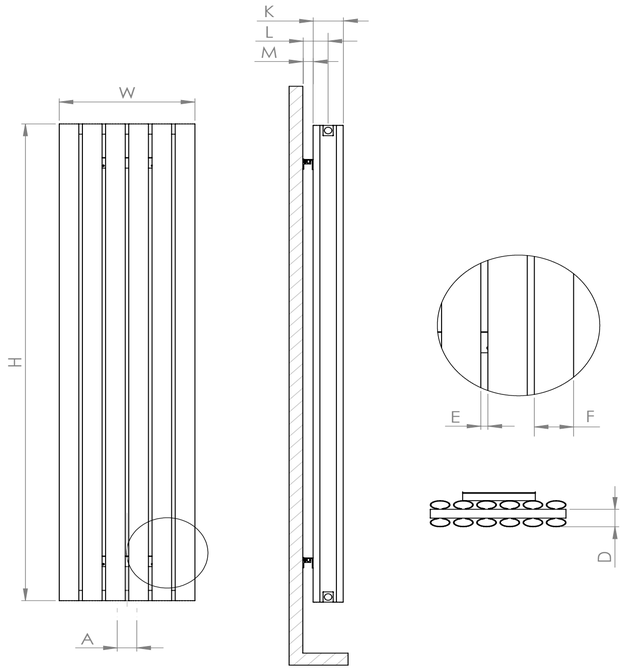
LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020125702041600	6,8	8,1	0,07	1700 x 440 x 85
5020125702041800	7,5	9	0,06	1900 x 440 x 70
5020125703081600	10	11	0,04	1700 x 340 x 55
5020125703081800	11,1	12,2	0,04	1900 x 340 x 55

CONNECTIONS TYPE



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020125002181600	218 x 1600	3 (1+1)	40	50	39/48	65/74	26/35			0,13	0,13	C-E-D
5020125002181800	218 x 1800	3 (1+1)	40	50	39/48	65/74	26/35			0,13	0,13	C-E-D
5020125002921600	292 x 1600	4 (1+1)	40	50	39/48	65/74	26/35			0,17	0,17	C-E-D
5020125002921800	292 x 1800	4 (1+1)	40	50	39/48	65/74	26/35			0,17	0,17	C-E-D

HEAT OUTPUTS INFORMATION

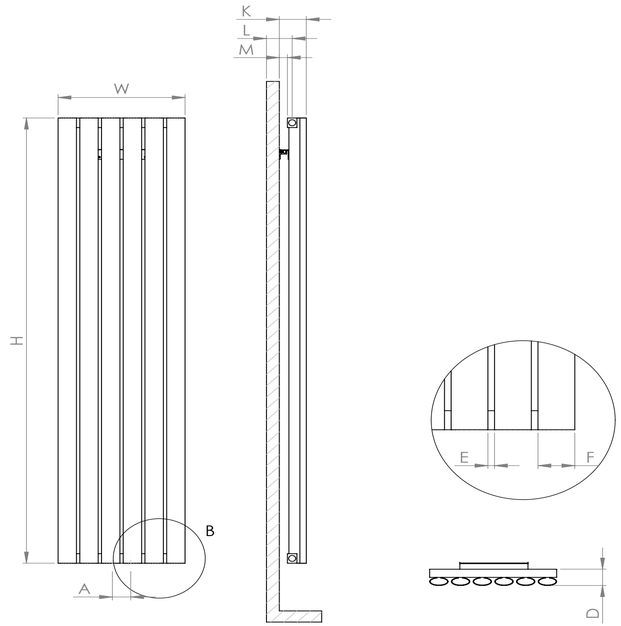
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020125002181600	564	1924	734	2503
5020125002181800	647	2207	842	2872
5020125002921600	674	2299	877	2991
5020125002921800	775	2643	1008	3438

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020125002181600	5,2	6,3	0,05	1700 x 340 x 85
5020125002181800	5,7	6,9	0,06	1900 x 340 x 85
5020125002921600	6,8	7,9	0,05	1700 x 340 x 85
5020125002921800	7,5	8,7	0,06	1900 x 340 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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ROYAL DOUBLE SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020126302181600	218 x 1600	3 (1+1)	52	50	52/61	78/87	26/35			0,13	0,13	C-E-D
5020126302181800	218 x 1800	3 (1+1)	52	50	52/61	78/87	26/35			0,13	0,13	C-E-D
5020126302921600	292 x 1600	4 (1+1)	52	50	52/61	78/87	26/35			0,17	0,17	C-E-D
5020126302921800	292 x 1800	4 (1+1)	52	50	52/61	78/87	26/35			0,17	0,17	C-E-D

HEAT OUTPUTS INFORMATION

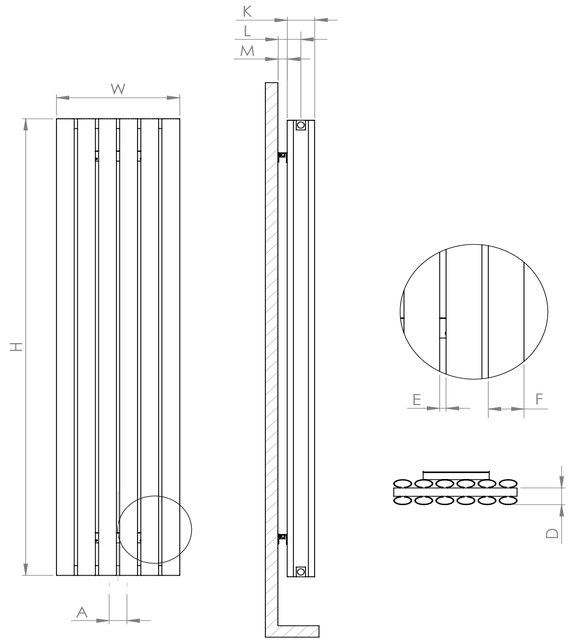
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020126302181600	654	2231	851	2902
5020126302181800	750	2558	975	3325
5020126302921600	794	2708	1033	3523
5020126302921800	913	3114	1187	4048

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020126302181600	7,5	8,6	0,05	1700 x 340 x 85
5020126302181800	8,4	9,6	0,06	1900 x 340 x 85
5020126302921600	9,9	11	0,05	1700 x 340 x 85
5020126302921800	11,1	12,3	0,06	1900 x 340 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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SIESTA SLIM

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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020127101681600	168 x 1600	3 (1+1)	51	50	37/46	75/84	26/35			0,10	0,1	C-E-D
5020127101681800	168 x 1800	3 (1+1)	51	50	37/46	75/84	26/35			0,10	0,1	C-E-D
5020127102271600	227 x 1600	4 (1+1)	51	50	37/46	75/84	26/35			0,13	0,13	C-E-D
5020127102271800	227 x 1800	4 (1+1)	51	50	37/46	75/84	26/35			0,13	0,13	C-E-D
5020127102861600	286 x 1600	5 (1+1)	51	50	37/46	75/84	26/35			0,17	0,17	C-E-D
5020127102861800	286 x 1800	5 (1+1)	51	50	37/46	75/84	26/35			0,17	0,17	C-E-D

HEAT OUTPUTS INFORMATION

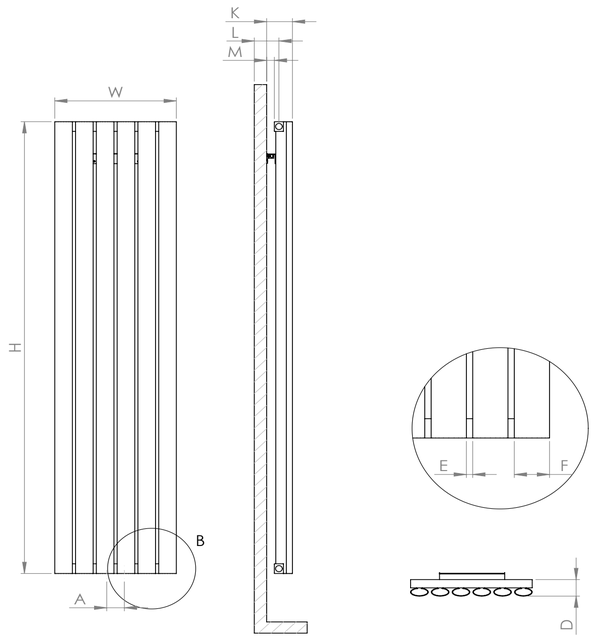
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020127101681600	569	1941	740	2524
5020127101681800	651	2220	847	2889
5020127102271600	680	2319	884	3015
5020127102271800	780	2660	1014	3458
5020127102861600	791	2698	1029	3509
5020127102861800	909	3100	1182	4031

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020127101681600	4,7	5,8	0,05	1700 x 340 x 85
5020127101681800	5,2	6,4	0,04	1900 x 340 x 60
5020127102271600	6,3	7,4	0,05	1700 x 340 x 85
5020127102271800	7	8,1	0,04	1900 x 340 x 60
5020127102861600	7,8	8,9	0,05	1700 x 340 x 85
5020127102861800	8,6	9,7	0,04	1900 x 340 x 60

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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SIESTA DOUBLE SLIM

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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020127201681600	168 x 1600	3 (1+1)	75	50	63/72	101/110	26/35			0,10	0,1	C-E-D
5020127201681800	168 x 1800	3 (1+1)	75	50	63/72	101/110	26/35			0,10	0,1	C-E-D
5020127202271600	227 x 1600	4 (1+1)	75	50	63/72	101/110	26/35			0,13	0,13	C-E-D
5020127202271800	227 x 1800	4 (1+1)	75	50	63/72	101/110	26/35			0,13	0,13	C-E-D
5020127202861600	286 x 1600	5 (1+1)	75	50	63/72	101/110	26/35			0,17	0,17	C-E-D
5020127202861800	286 x 1800	5 (1+1)	75	50	63/72	101/110	26/35			0,17	0,17	C-E-D

HEAT OUTPUTS INFORMATION

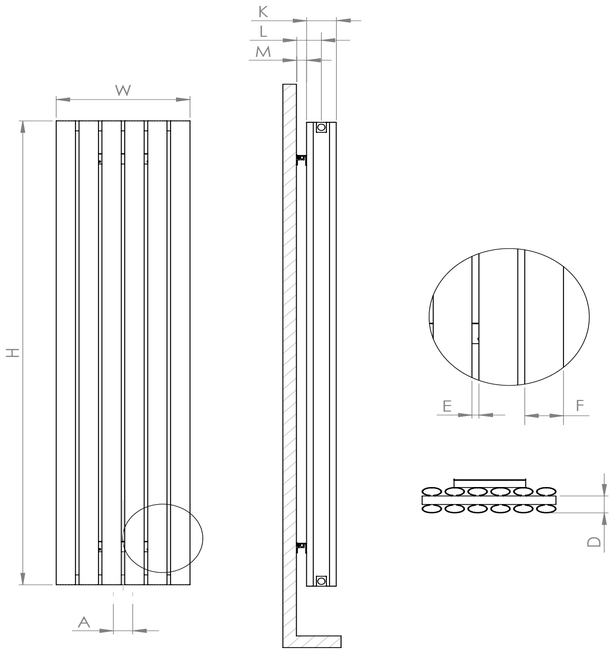
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020127201681600	671	2289	873	2977
5020127201681800	768	2619	999	3407
5020127202271600	817	2786	1063	3625
5020127202271800	936	3192	1217	4150
5020127202861600	962	3281	1251	4266
5020127202861800	1105	3769	1437	4901

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020127201681600	6,7	7,8	0,05	1700 x 340 x 85
5020127201681800	7,5	8,7	0,06	1900 x 340 x 85
5020127202271600	8,9	10	0,05	1700 x 340 x 85
5020127202271800	10	11,2	0,06	1900 x 340 x 85
5020127202861600	11,1	12,2	0,05	1700 x 340 x 85
5020127202861800	12,4	13,6	0,06	1900 x 340 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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TURQUOISE SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020132501851600	185 x 1600	2 (1+1)	43	50	37/46	68/77	25/34			0,11	0,11	C-E-D
5020132501851800	185 x 1800	2 (1+1)	43	50	37/46	68/77	25/34			0,11	0,11	C-E-D
5020132502801600	280 x 1600	3 (1+1)	43	50	37/46	68/77	25/34			0,16	0,16	C-E-D
5020132502801800	280 x 1800	3 (1+1)	43	50	37/46	68/77	25/34			0,16	0,16	C-E-D

HEAT OUTPUTS INFORMATION

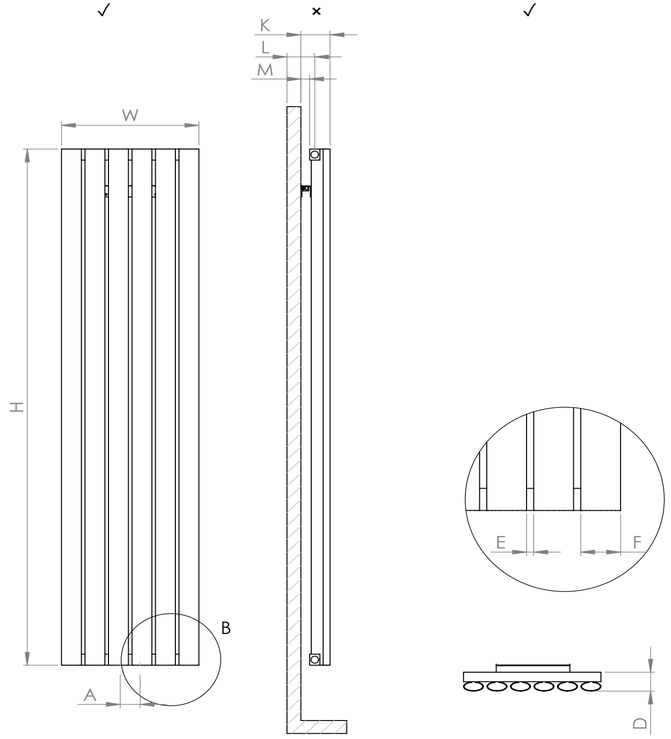
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020132501851600	544	1856	708	2415
5020132501851800	623	2125	810	2763
5020132502801600	699	2384	909	3100
5020132502801800	803	2739	1044	3561

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020132501851600	4,5	5,9	0,07	1700 x 440 x 85
5020132501851800	5	7,1	0,11	1900 x 640 x 85
5020132502801600	6,7	8,3	0,08	1700 x 540 x 85
5020132502801800	7,4	8,6	0,06	1900 x 340 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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TURQUOISE DOUBLE SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020132601851600	185 x 1600	2 (1+1)	60	50	26/35	86/95	56/65			0,11	0,11	C-E-D
5020132602801800	280 x 1800	3 (1+1)	60	50	26/35	86/95	56/65			0,16	0,16	C-E-D

HEAT OUTPUTS INFORMATION

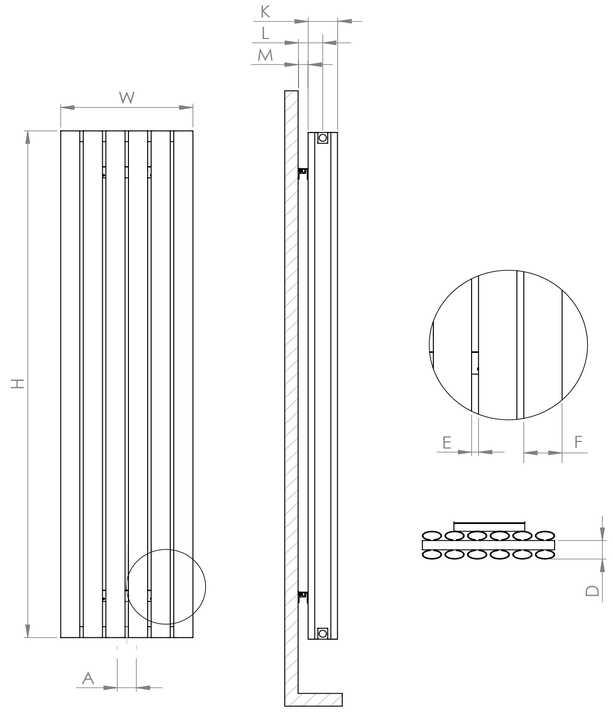
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020132601851600	680	2319	884	3015
5020132602801800	1037	3537	1349	4601

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020132601851600	7	8,3	0,07	1700 x 440 x 85
5020132602801800	11,6	13,4	0,09	1900 x 540 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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VOLE SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020124901881600	188 x 1600	3 (1+1)	80	50	56/65	106/115	26/35			0,11	0,11	C-E-D
5020124901881800	188 x 1800	3 (1+1)	80	50	56/65	106/115	26/35			0,11	0,11	C-E-D
5020124902521600	252 x 1600	4 (1+1)	80	50	56/65	106/115	26/35			0,15	0,15	C-E-D
5020124902521800	252 x 1800	4 (1+1)	80	50	56/65	106/115	26/35			0,15	0,15	C-E-D

HEAT OUTPUTS INFORMATION

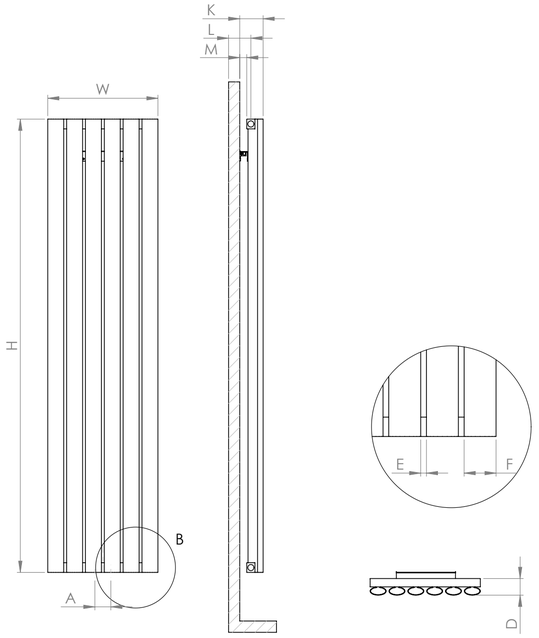
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020124901881600	726	2476	944	3220
5020124901881800	832	2838	1082	3690
5020124902521600	890	3035	1157	3946
5020124902521800	1022	3486	1329	4532

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020124901881600	8	9,3	0,07	1700 x 440 x 85
5020124901881800	8,9	10,3	0,06	1900 x 440 x 70
5020124902521600	10,6	11,6	0,04	1700 x 340 x 55
5020124902521800	11,8	12,9	0,04	1900 x 340 x 55

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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ZENO SLIM

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020130802041600	204 x 1600	2 (1+1)	29	50	57-83	72-98	44-70			0,20	0,2	C-E-D
5020130802041600	204 x 1600	2 (1+1)	29	50	57-83	72-98	44-70			0,12	0,12	C-E-D
5020130802041800	204 x 1800	2 (1+1)	29	50	57-83	72-98	44-70			0,12	0,12	C-E-D

HEAT OUTPUTS INFORMATION

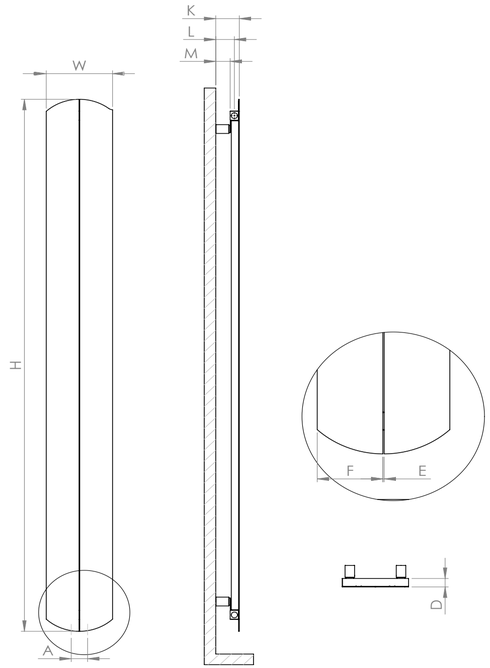
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020130802041600	475	1620	618	2108
5020130802041600	475	1620	618	2108
5020130802041800	544	1856	708	2415

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020130802041600	1,4	2,4	0,04	1700 x 340 x 55
5020130802041600	1,4	2,4	0,05	1700 x 340 x 85
5020130802041800	4,5	5,7	0,06	1900 x 340 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	✓	×	✓	✓	✓



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BOLITA

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020102705000825	500 x 825	1 (1+1)	150	50	35	120	0			1,14	1,14	C
5020102705001175	500 x 1175	3 (1+1)	150	50	35	120	0			1,47	1,47	C
5020102705001625	500 x 1625	5 (1+1)	150	50	35	120	0			1,90	1,9	C

HEAT OUTPUTS INFORMATION

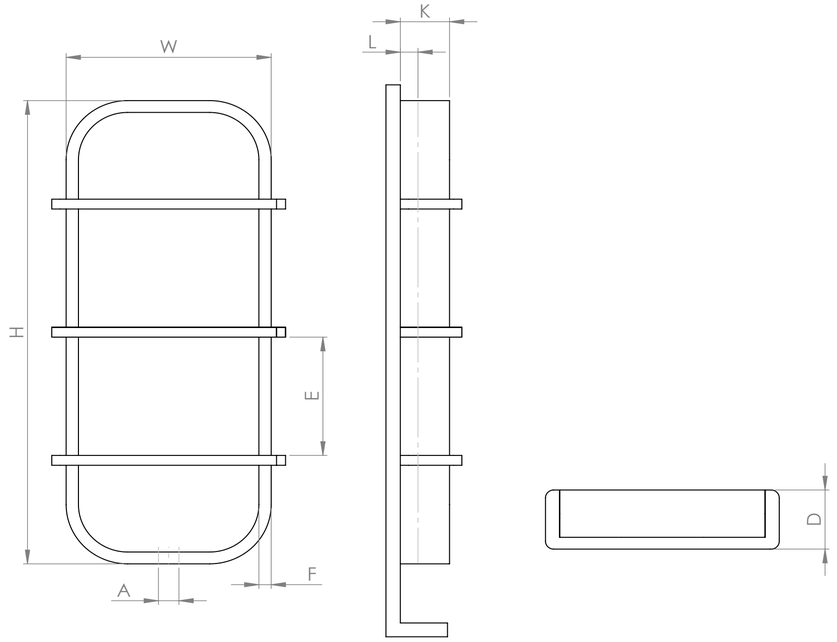
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020102705000825	656	2237	853	2909
5020102705001175	834	2844	1085	3700
5020102705001625	1100	3751	1430	4877

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020102705000825	7,6	9	0,14	925 x 640 x 225
5020102705001175	9,7	11,5	0,19	1275 x 640 x 225
5020102705001625	12,3	14,7	0,25	1725 x 640 x 225

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5130102805001600	500 x 1600	3 (1+1)	120	205	35	120	0			1,53	1,53	C

HEAT OUTPUTS INFORMATION

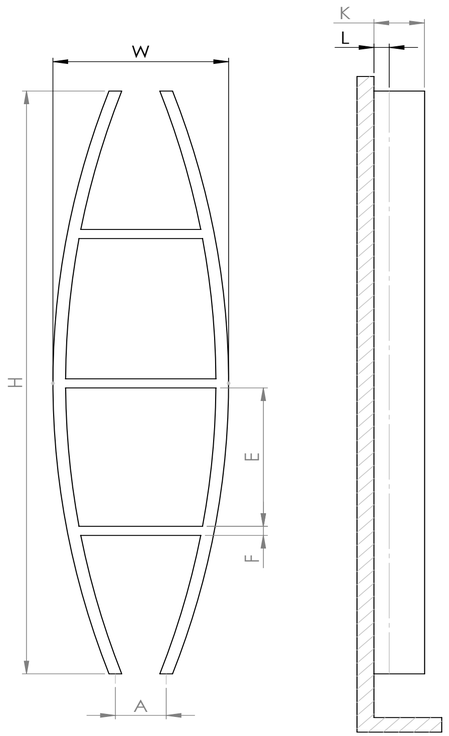
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5130102805001600	488	1665	635	2166

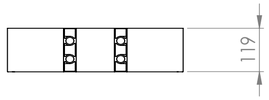
LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5130102805001600	11,6	13,7	0,16	1700 x 640 x 140

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓





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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020114305000825	500 x 825	1 (1+1)	150	50	35	150	0			1,05	1,05	C
5020114305001175	500 x 1175	3 (1+1)	150	50	35	150	0			1,43	1,43	C
5020114305001625	500 x 1625	5 (1+1)	150	50	35	150	0			1,81	1,81	C

HEAT OUTPUTS INFORMATION

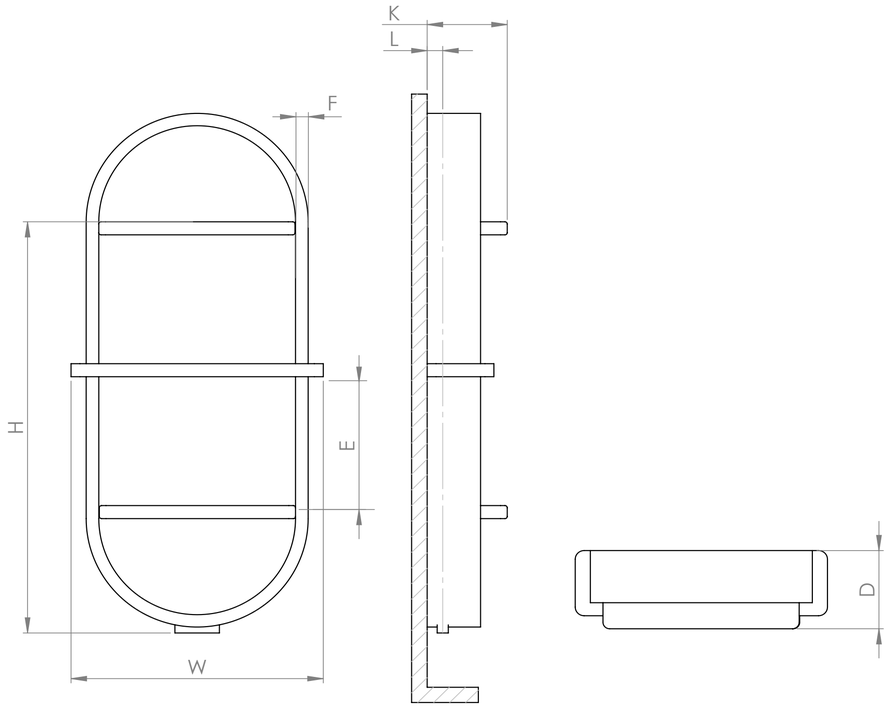
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020114305000825	603	2057	784	2674
5020114305001175	795	2711	1034	3526
5020114305001625	524	1787	682	2326

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020114305000825	7	8,4	0,14	925 x 640 x 225
5020114305001175	9,4	11,2	0,19	1275 x 640 x 225
5020114305001625	11,7	14,1	0,25	1725 x 640 x 225

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	✓	×	×	×	×	×



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VASE

LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5130119406801800	680 x 1800	4 (1+1)	120	170	35	120	0			1,83	1,83	C

HEAT OUTPUTS INFORMATION

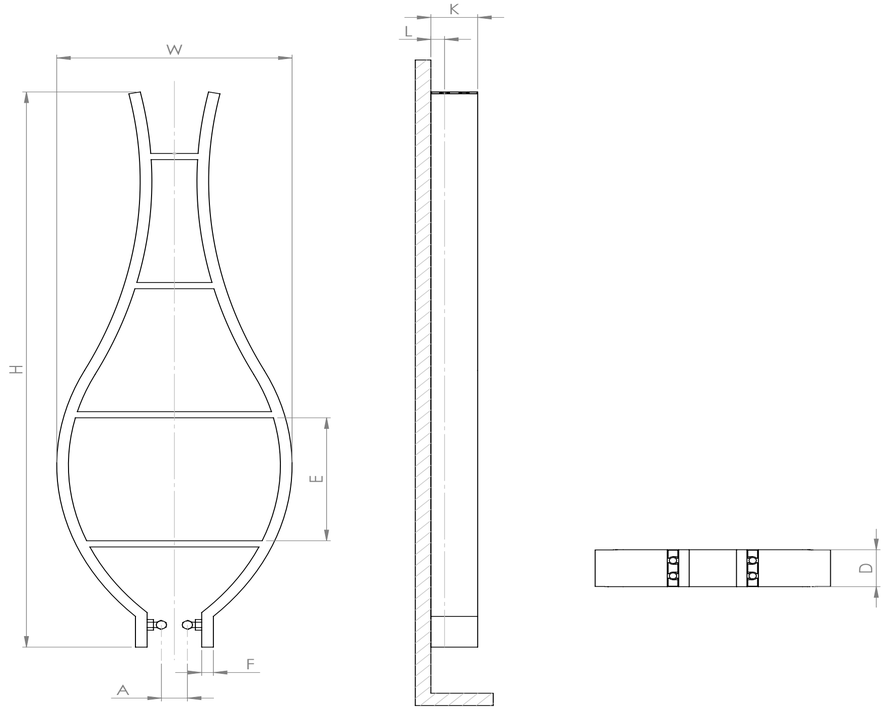
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5130119406801800	1151	3925	1497	5105

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5130119406801800	15,9	18,4	0,2	1900 x 740 x 140

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓



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VIOLA LINE

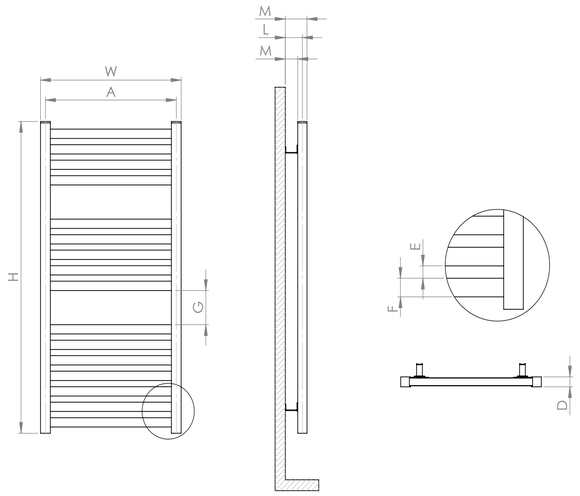
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020120203000700	300 x 700	6 (2+2)	33	255	69-91	84-106	54-76	15	172	0,40	0,4	C-E-D
5020120203001000	300 x 1000	8 (2+2)	33	255	69-91	84-106	54-76	15	180	0,57	0,57	C-E-D
5020120203001200	300 x 1200	10 (2+2)	33	255	69-91	84-106	54-76	15	159	0,68	0,68	C-E-D
5020120203001500	300 x 1500	12 (2+2)	33	255	69-91	84-106	54-76	15	166	0,85	0,85	C-E-D
5020120203001700	300 x 1700	14 (2+2)	33	255	69-91	84-106	54-76	15	154	0,97	0,97	C-E-D
5020120204000700	400 x 700	6 (2+2)	33	355	69-91	84-106	54-76	15	172	0,40	0,4	C-E-D
5020120204001000	400 x 1000	8 (2+2)	33	355	69-91	84-106	54-76	15	180	0,57	0,57	C-E-D
5020120204001200	400 x 1200	10 (2+2)	33	355	69-91	84-106	54-76	15	159	0,68	0,68	C-E-D
5020120204001500	400 x 1500	12 (2+2)	33	355	69-91	84-106	54-76	15	166	0,85	0,85	C-E-D
5020120204001700	400 x 1700	14 (2+2)	33	355	69-91	84-106	54-76	15	154	0,97	0,97	C-E-D
5020120205000700	500 x 700	6 (2+2)	33	455	69-91	84-106	54-76	15	172	0,40	0,4	C-E-D
5020120205001000	500 x 1000	8 (2+2)	33	455	69-91	84-106	54-76	15	180	0,57	0,57	C-E-D
5020120205001200	500 x 1200	10 (2+2)	33	455	69-91	84-106	54-76	15	159	0,68	0,68	C-E-D
5020120205001500	500 x 1500	12 (2+2)	33	455	69-91	84-106	54-76	15	166	0,85	0,85	C-E-D
5020120205001700	500 x 1700	14 (2+2)	33	455	69-91	84-106	54-76	15	154	0,97	0,97	C-E-D
5020120206000700	600 x 700	6 (2+2)	33	555	69-91	84-106	54-76	15	172	0,40	0,4	C-E-D
5020120206001000	600 x 1000	8 (2+2)	33	555	69-91	84-106	54-76	15	180	0,57	0,57	C-E-D
5020120206001200	600 x 1200	10 (2+2)	33	555	69-91	84-106	54-76	15	159	0,68	0,68	C-E-D
5020120206001500	600 x 1500	12 (2+2)	33	555	69-91	84-106	54-76	15	166	0,85	0,85	C-E-D
5020120206001700	600 x 1700	14 (2+2)	33	555	69-91	84-106	54-76	15	154	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020120203000700	161	550	210	717
5020120203001000	224	764	292	996
5020120203001200	273	931	355	1211
5020120203001500	335	1143	436	1487
5020120203001700	384	1310	500	1705
5020120204000700	197	672	257	877
5020120204001000	272	928	354	1208
5020120204001200	333	1136	433	1477
5020120204001500	408	1392	531	1811
5020120204001700	469	1600	610	2081
5020120205000700	236	805	307	1047
5020120205001000	323	1102	420	1433
5020120205001200	397	1354	517	1763
5020120205001500	485	1654	631	2152
5020120205001700	558	1903	726	2476
5020120206000700	275	938	358	1221
5020120206001000	376	1283	489	1668
5020120206001200	463	1579	602	2053
5020120206001500	564	1924	734	2503
5020120206001700	651	2220	847	2889



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020120203000700	3,3	3,8	0,02	800 x 340 x 55
5020120203001000	4,5	5,1	0,03	1100 x 340 x 55
5020120203001200	5,3	6,1	0,03	1300 x 340 x 55
5020120203001500	6,5	7,5	0,03	1600 x 340 x 55
5020120203001700	7,4	8,5	0,04	1800 x 340 x 55
5020120204000700	3,7	4,3	0,02	800 x 440 x 55
5020120204001000	5	5,8	0,03	1100 x 440 x 55
5020120204001200	6	7	0,04	1300 x 440 x 55
5020120204001500	7,3	8,5	0,04	1600 x 440 x 55
5020120204001700	8,3	9,6	0,05	1800 x 440 x 55
5020120205000700	4,1	4,8	0,03	800 x 540 x 55
5020120205001000	5,5	6,5	0,04	1100 x 540 x 55
5020120205001200	6,6	7,8	0,04	1300 x 540 x 55
5020120205001500	8	9,5	0,05	1600 x 540 x 55
5020120205001700	9,2	10,8	0,06	1800 x 540 x 55
5020120206000700	4,5	5,4	0,05	800 x 640 x 85
5020120206001000	6	7,2	0,06	1100 x 640 x 85
5020120206001200	7,3	8,7	0,08	1300 x 640 x 85
5020120206001500	8,8	10,6	0,09	1600 x 640 x 85
5020120206001700	10,1	12,1	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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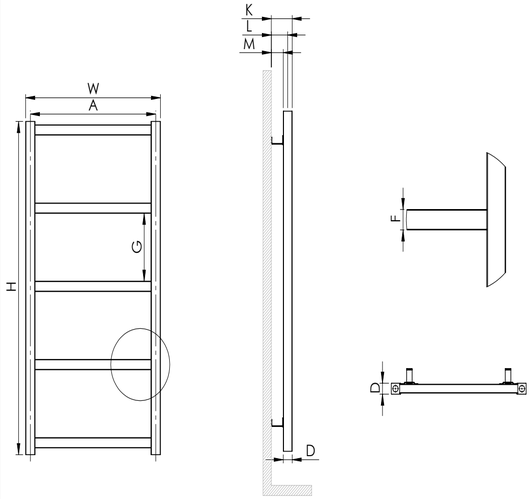
VIOLA STYLE

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020130303000800	300 x 800	6 (2+1+1+2)	33	255	69-91	84-106	54-76	15	153	0,46	0,46	C-E-D
5020130303001000	300 x 1000	7 (2+1+1+1+2)	33	255	69-91	84-106	54-76	15	153	0,57	0,57	C-E-D
5020130303001200	300 x 1200	8 (2+1+1+1+1+2)	33	255	69-91	84-106	54-76	15	153	0,68	0,68	C-E-D
5020130303001400	300 x 1400	9 (2+1+1+1+1+1+2)	33	255	69-91	84-106	54-76	15	154	0,80	0,8	C-E-D
5020130303001550	300 x 1550	10 (2+1+1+1+1+1+1+2)	33	255	69-91	84-106	54-76	15	147	0,88	0,88	C-E-D
5020130303001720	300 x 1720	11 (2+1+1+1+1+1+1+1+2)	33	255	69-91	84-106	54-76	15	144	0,98	0,98	C-E-D
5020130304000800	400 x 800	6 (2+1+1+2)	33	355	69-91	84-106	54-76	15	153	0,46	0,46	C-E-D
5020130304001000	400 x 1000	7 (2+1+1+1+2)	33	355	69-91	84-106	54-76	15	153	0,57	0,57	C-E-D
5020130304001200	400 x 1200	8 (2+1+1+1+1+2)	33	355	69-91	84-106	54-76	15	153	0,68	0,68	C-E-D
5020130304001400	400 x 1400	9 (2+1+1+1+1+1+2)	33	355	69-91	84-106	54-76	15	154	0,80	0,8	C-E-D
5020130304001550	400 x 1550	10 (2+1+1+1+1+1+1+2)	33	355	69-91	84-106	54-76	15	147	0,88	0,88	C-E-D
5020130304001720	400 x 1720	11 (2+1+1+1+1+1+1+1+2)	33	355	69-91	84-106	54-76	15	144	0,98	0,98	C-E-D
5020130305000800	500 x 800	6 (2+1+1+2)	33	455	69-91	84-106	54-76	15	153	0,46	0,46	C-E-D
5020130305001000	500 x 1000	7 (2+1+1+1+2)	33	455	69-91	84-106	54-76	15	153	0,57	0,57	C-E-D
5020130305001200	500 x 1200	8 (2+1+1+1+1+2)	33	455	69-91	84-106	54-76	15	153	0,68	0,68	C-E-D
5020130305001400	500 x 1400	9 (2+1+1+1+1+1+2)	33	455	69-91	84-106	54-76	15	154	0,80	0,8	C-E-D
5020130305001550	500 x 1550	10 (2+1+1+1+1+1+1+2)	33	455	69-91	84-106	54-76	15	147	0,88	0,88	C-E-D
5020130305001720	500 x 1720	11 (2+1+1+1+1+1+1+1+2)	33	455	69-91	84-106	54-76	15	144	0,98	0,98	C-E-D
5020130306000800	600 x 800	6 (2+1+1+2)	33	555	69-91	84-106	54-76	15	153	0,46	0,46	C-E-D
5020130306001000	600 x 1000	7 (2+1+1+1+2)	33	555	69-91	84-106	54-76	15	153	0,57	0,57	C-E-D
5020130306001200	600 x 1200	8 (2+1+1+1+1+2)	33	555	69-91	84-106	54-76	15	153	0,68	0,68	C-E-D
5020130306001400	600 x 1400	9 (2+1+1+1+1+1+2)	33	555	69-91	84-106	54-76	15	154	0,80	0,8	C-E-D
5020130306001550	600 x 1550	10 (2+1+1+1+1+1+1+2)	33	555	69-91	84-106	54-76	15	147	0,88	0,88	C-E-D
5020130306001720	600 x 1720	11 (2+1+1+1+1+1+1+1+2)	33	555	69-91	84-106	54-76	15	144	0,98	0,98	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs	ΔT 50 °C	Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020130303000800	175	597	228	778
5020130303001000	213	727	277	945
5020130303001200	251	856	327	1116
5020130303001400	290	989	377	1286
5020130303001550	321	1095	418	1426
5020130303001720	355	1211	462	1576
5020130304000800	211	720	275	938
5020130304001000	256	873	333	1136
5020130304001200	300	1023	390	1330
5020130304001400	345	1177	449	1532
5020130304001550	382	1303	497	1695
5020130304001720	422	1440	549	1873
5020130305000800	249	850	324	1105
5020130305001000	300	1023	390	1330
5020130305001200	351	1197	457	1559
5020130305001400	402	1371	523	1784
5020130305001550	446	1521	580	1978
5020130305001720	492	1678	640	2183
5020130306000800	289	986	376	1283
5020130306001000	347	1184	452	1542
5020130306001200	404	1378	526	1794
5020130306001400	461	1573	600	2046
5020130306001550	512	1746	666	2272
5020130306001720	565	1927	735	2507



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020130303000800	3,6	4,1	0,02	900 x 340 x 55
5020130303001000	4,3	4,9	0,03	1100 x 340 x 55
5020130303001200	5	5,8	0,03	1300 x 340 x 55
5020130303001400	5,7	6,6	0,03	1500 x 340 x 55
5020130303001550	6,3	7,3	0,04	1650 x 340 x 55
5020130303001720	6,9	8	0,04	1820 x 340 x 55
5020130304000800	4	4,6	0,03	900 x 440 x 55
5020130304001000	4,7	5,6	0,03	1100 x 440 x 55
5020130304001200	5,5	6,5	0,04	1300 x 440 x 55
5020130304001400	6,3	7,4	0,04	1500 x 440 x 55
5020130304001550	6,9	8,2	0,04	1650 x 440 x 55
5020130304001720	7,6	9	0,05	1820 x 440 x 55
5020130305000800	4,3	5,2	0,03	900 x 540 x 55
5020130305001000	5,2	6,2	0,04	1100 x 540 x 55
5020130305001200	6	7,2	0,04	1300 x 540 x 55
5020130305001400	6,9	8,2	0,05	1500 x 540 x 55
5020130305001550	7,6	9	0,05	1650 x 540 x 55
5020130305001720	8,3	10	0,06	1820 x 540 x 55
5020130306000800	4,7	5,8	0,05	900 x 640 x 85
5020130306001000	5,6	6,9	0,06	1100 x 640 x 85
5020130306001200	6,5	8	0,08	1300 x 640 x 85
5020130306001400	7,4	9,1	0,09	1500 x 640 x 85
5020130306001550	8,2	10	0,09	1650 x 640 x 85
5020130306001720	9	11	0,1	1820 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

LODOS PLUS

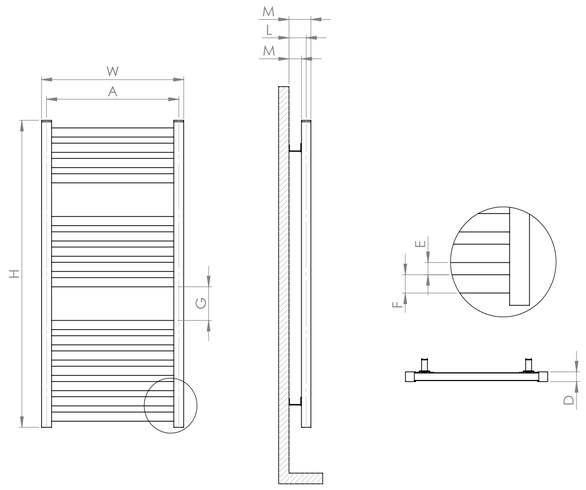
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020108003000800	300 x 800	14 (3+5+6)	26	255	70-90	80-105	54-74	21	131	0,46	0,46	C-E-D
5020108003001000	300 x 1000	18 (4+6+8)	26	255	70-90	80-105	54-74	21	151	0,57	0,57	C-E-D
5020108003001200	300 x 1200	21 (4+5+6+6)	26	255	70-90	80-105	54-74	21	134	0,68	0,68	C-E-D
5020108003001450	300 x 1450	28 (4+6+8+10)	26	255	70-90	80-105	54-74	21	124	0,83	0,83	C-E-D
5020108003001700	300 x 1700	30 (6+6+6+6+6)	26	255	70-90	80-105	54-74	21	141	0,97	0,97	C-E-D
5020108004000800	400 x 800	14 (3+5+6)	26	355	70-90	80-105	54-74	21	131	0,46	0,46	C-E-D
5020108004001000	400 x 1000	18 (4+6+8)	26	355	70-90	80-105	54-74	21	151	0,57	0,57	C-E-D
5020108004001200	400 x 1200	21 (4+5+6+6)	26	355	70-90	80-105	54-74	21	134	0,68	0,68	C-E-D
5020108004001450	400 x 1450	28 (4+6+8+10)	26	355	70-90	80-105	54-74	21	124	0,83	0,83	C-E-D
5020108004001700	400 x 1700	30 (6+6+6+6+6)	26	355	70-90	80-105	54-74	21	141	0,97	0,97	C-E-D
5020108005000800	500 x 800	14 (3+5+6)	26	455	70-90	80-105	54-74	21	131	0,46	0,46	C-E-D
5020108005001000	500 x 1000	18 (4+6+8)	26	455	70-90	80-105	54-74	21	151	0,57	0,57	C-E-D
5020108005001200	500 x 1200	21 (4+5+6+6)	26	455	70-90	80-105	54-74	21	134	0,68	0,68	C-E-D
5020108005001450	500 x 1450	28 (4+6+8+10)	26	455	70-90	80-105	54-74	21	124	0,83	0,83	C-E-D
5020108005001700	500 x 1700	30 (6+6+6+6+6)	26	455	70-90	80-105	54-74	21	141	0,97	0,97	C-E-D
5020108006000800	600 x 800	14 (3+5+6)	26	555	70-90	80-105	54-74	21	131	0,46	0,46	C-E-D
5020108006001000	600 x 1000	18 (4+6+8)	26	555	70-90	80-105	54-74	21	151	0,57	0,57	C-E-D
5020108006001200	600 x 1200	21 (4+5+6+6)	26	555	70-90	80-105	54-74	21	134	0,68	0,68	C-E-D
5020108006001450	600 x 1450	28 (4+6+8+10)	26	555	70-90	80-105	54-74	21	124	0,83	0,83	C-E-D
5020108006001700	600 x 1700	30 (6+6+6+6+6)	26	555	70-90	80-105	54-74	21	141	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020108003000800	215	734	280	955
5020108003001000	271	925	353	1204
5020108003001200	322	1099	419	1429
5020108003001450	404	1378	526	1794
5020108003001700	457	1559	595	2029
5020108004000800	260	887	338	1153
5020108004001000	329	1122	428	1460
5020108004001200	390	1330	507	1729
5020108004001450	494	1685	643	2193
5020108004001700	554	1890	721	2459
5020108005000800	307	1047	400	1364
5020108005001000	390	1330	507	1729
5020108005001200	460	1569	598	2040
5020108005001450	589	2009	766	2613
5020108005001700	655	2234	852	2906
5020108006000800	356	1214	463	1579
5020108006001000	453	1545	589	2009
5020108006001200	534	1821	695	2370
5020108006001450	687	2343	894	3049
5020108006001700	760	2592	988	3370



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020108003000800	4,1	4,6	0,02	900 x 340 x 55
5020108003001000	5,1	5,7	0,03	1100 x 340 x 55
5020108003001200	5,9	6,7	0,03	1300 x 340 x 55
5020108003001450	7,4	8,3	0,03	1550 x 340 x 55
5020108003001700	8,3	9,3	0,04	1800 x 340 x 55
5020108004000800	4,5	5,2	0,03	900 x 440 x 55
5020108004001000	5,6	6,4	0,03	1100 x 440 x 55
5020108004001200	6,6	7,5	0,04	1300 x 440 x 55
5020108004001450	8,2	9,4	0,04	1550 x 440 x 55
5020108004001700	9,2	10,5	0,05	1800 x 440 x 55
5020108005000800	4,9	5,8	0,03	900 x 540 x 55
5020108005001000	6,2	7,2	0,04	1100 x 540 x 55
5020108005001200	7,2	8,4	0,04	1300 x 540 x 55
5020108005001450	9,1	10,4	0,05	1550 x 540 x 55
5020108005001700	10,1	11,7	0,06	1800 x 540 x 55
5020108006000800	5,4	6,4	0,05	900 x 640 x 85
5020108006001000	6,7	7,9	0,06	1100 x 640 x 85
5020108006001200	7,9	9,3	0,08	1300 x 640 x 85
5020108006001450	9,9	11,6	0,09	1550 x 640 x 85
5020108006001700	11	13	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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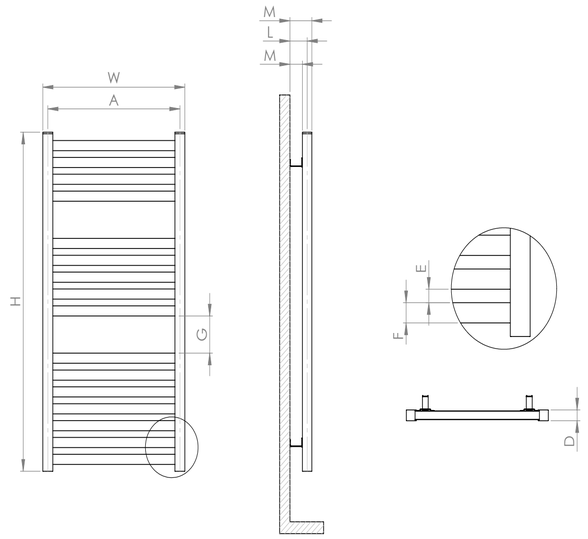
LOJIMAX
Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020107703000700	300 x 700	9 (3+3)	26	255	70-90	80-105	54-74	21	181	0,40	0,4	C-E-D
5020107703001000	300 x 1000	12 (3+3)	26	255	70-90	80-105	54-74	21	188	0,57	0,57	C-E-D
5020107703001300	300 x 1300	15 (3+3)	26	255	70-90	80-105	54-74	21	191	0,74	0,74	C-E-D
5020107703001600	300 x 1600	18 (3+3)	26	255	70-90	80-105	54-74	21	193	0,91	0,91	C-E-D
5020107704000700	400 x 700	9 (3+3)	26	355	70-90	80-105	54-74	21	181	0,40	0,4	C-E-D
5020107704001000	400 x 1000	12 (3+3)	26	355	70-90	80-105	54-74	21	188	0,57	0,57	C-E-D
5020107704001300	400 x 1300	15 (3+3)	26	355	70-90	80-105	54-74	21	191	0,74	0,74	C-E-D
5020107704001600	400 x 1600	18 (3+3)	26	355	70-90	80-105	54-74	21	193	0,91	0,91	C-E-D
5020107705000700	500 x 700	9 (3+3)	26	455	70-90	80-105	54-74	21	181	0,40	0,4	C-E-D
5020107705001000	500 x 1000	12 (3+3)	26	455	70-90	80-105	54-74	21	188	0,57	0,57	C-E-D
5020107705001300	500 x 1300	15 (3+3)	26	455	70-90	80-105	54-74	21	191	0,74	0,74	C-E-D
5020107705001600	500 x 1600	18 (3+3)	26	455	70-90	80-105	54-74	21	193	0,91	0,91	C-E-D
5020107706000700	600 x 700	9 (3+3)	26	555	70-90	80-105	54-74	21	181	0,40	0,4	C-E-D
5020107706001000	600 x 1000	12 (3+3)	26	555	70-90	80-105	54-74	21	188	0,57	0,57	C-E-D
5020107706001300	600 x 1300	15 (3+3)	26	555	70-90	80-105	54-74	21	191	0,74	0,74	C-E-D
5020107706001600	600 x 1600	18 (3+3)	26	555	70-90	80-105	54-74	21	193	0,91	0,91	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020107703000700	169	577	220	751
5020107703001000	237	809	309	1054
5020107703001300	305	1041	397	1354
5020107703001600	372	1269	484	1651
5020107704000700	199	679	259	884
5020107704001000	276	942	359	1225
5020107704001300	353	1204	459	1566
5020107704001600	430	1467	559	1907
5020107705000700	229	781	298	1017
5020107705001000	316	1078	411	1402
5020107705001300	403	1375	524	1787
5020107705001600	491	1675	639	2179
5020107706000700	260	887	338	1153
5020107706001000	358	1221	466	1590
5020107706001300	456	1555	593	2023
5020107706001600	554	1890	721	2459



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020107703000700	3,3	3,8	0,02	800 x 340 x 55
5020107703001000	4,5	5,1	0,03	1100 x 340 x 55
5020107703001300	5,7	6,5	0,03	1400 x 340 x 55
5020107703001600	6,8	7,8	0,04	1700 x 340 x 55
5020107704000700	3,6	4,2	0,02	800 x 440 x 55
5020107704001000	4,8	5,7	0,03	1100 x 440 x 55
5020107704001300	6,1	7,2	0,04	1400 x 440 x 55
5020107704001600	7,4	8,6	0,05	1700 x 440 x 55
5020107705000700	3,9	4,6	0,03	800 x 540 x 55
5020107705001000	5,2	6,2	0,04	1100 x 540 x 55
5020107705001300	6,6	7,8	0,05	1400 x 540 x 55
5020107705001600	7,9	9,4	0,06	1700 x 540 x 55
5020107706000700	4,1	5	0,05	800 x 640 x 85
5020107706001000	5,6	6,8	0,06	1100 x 640 x 85
5020107706001300	7	8,6	0,08	1400 x 640 x 85
5020107706001600	8,5	10,3	0,1	1700 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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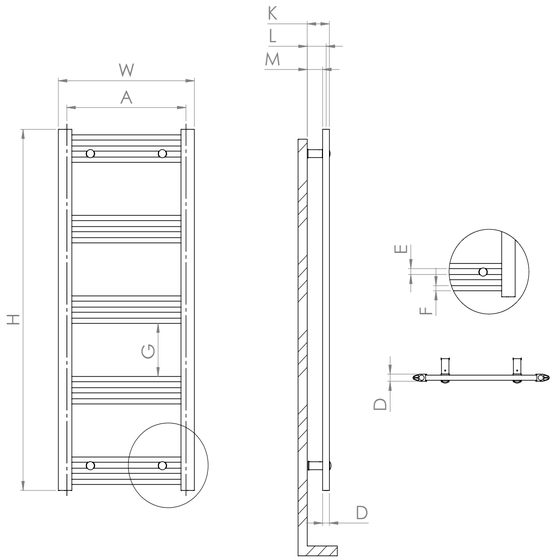
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020107803000750	300 x 750	8 (2+2)	26	255	70-90	80-105	54-74	21	158	0,43	0,43	C-E-D
5020107803001000	300 x 1000	10 (2+2)	26	255	70-90	80-105	54-74	21	166	0,57	0,57	C-E-D
5020107803001250	300 x 1250	12 (2+2)	26	255	70-90	80-105	54-74	21	171	0,71	0,71	C-E-D
5020107803001500	300 x 1500	14 (2+2)	26	255	70-90	80-105	54-74	21	174	0,85	0,85	C-E-D
5020107803001700	300 x 1700	16 (2+2)	26	255	70-90	80-105	54-74	21	170	0,97	0,97	C-E-D
5020107804000750	400 x 750	8 (2+2)	26	355	70-90	80-105	54-74	21	158	0,43	0,43	C-E-D
5020107804001000	400 x 1000	10 (2+2)	26	355	70-90	80-105	54-74	21	166	0,57	0,57	C-E-D
5020107804001250	400 x 1250	12 (2+2)	26	355	70-90	80-105	54-74	21	171	0,71	0,71	C-E-D
5020107804001500	400 x 1500	14 (2+2)	26	355	70-90	80-105	54-74	21	174	0,85	0,85	C-E-D
5020107804001700	400 x 1700	16 (2+2)	26	355	70-90	80-105	54-74	21	170	0,97	0,97	C-E-D
5020107805000750	500 x 750	8 (2+2)	26	455	70-90	80-105	54-74	21	158	0,43	0,43	C-E-D
5020107805001000	500 x 1000	10 (2+2)	26	455	70-90	80-105	54-74	21	166	0,57	0,57	C-E-D
5020107805001250	500 x 1250	12 (2+2)	26	455	70-90	80-105	54-74	21	171	0,71	0,71	C-E-D
5020107805001500	500 x 1500	14 (2+2)	26	455	70-90	80-105	54-74	21	174	0,85	0,85	C-E-D
5020107805001700	500 x 1700	16 (2+2)	26	455	70-90	80-105	54-74	21	170	0,97	0,97	C-E-D
5020107806000750	600 x 750	8 (2+2)	26	555	70-90	80-105	54-74	21	158	0,43	0,43	C-E-D
5020107806001000	600 x 1000	10 (2+2)	26	555	70-90	80-105	54-74	21	166	0,57	0,57	C-E-D
5020107806001250	600 x 1250	12 (2+2)	26	555	70-90	80-105	54-74	21	171	0,71	0,71	C-E-D
5020107806001500	600 x 1500	14 (2+2)	26	555	70-90	80-105	54-74	21	174	0,85	0,85	C-E-D
5020107806001700	600 x 1700	16 (2+2)	26	555	70-90	80-105	54-74	21	170	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020107803000750	172	587	224	764
5020107803001000	226	771	294	1003
5020107803001250	279	952	363	1238
5020107803001500	332	1133	432	1474
5020107803001700	378	1289	492	1678
5020107804000750	198	676	258	880
5020107804001000	258	880	336	1146
5020107804001250	318	1085	414	1412
5020107804001500	378	1289	492	1678
5020107804001700	429	1463	558	1903
5020107805000750	225	768	293	1000
5020107805001000	292	996	380	1296
5020107805001250	358	1221	466	1590
5020107805001500	425	1450	553	1886
5020107805001700	483	1648	628	2142
5020107806000750	253	863	329	1122
5020107806001000	327	1116	426	1453
5020107806001250	400	1364	520	1774
5020107806001500	474	1617	617	2104
5020107806001700	539	1838	701	2391



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020107803000750	3,4	3,9	0,02	850 x 340 x 55
5020107803001000	4,3	4,9	0,03	1100 x 340 x 55
5020107803001250	5,2	6	0,03	1350 x 340 x 55
5020107803001500	6,2	7,1	0,03	1600 x 340 x 55
5020107803001700	6,9	8	0,04	1800 x 340 x 55
5020107804000750	3,6	4,2	0,03	850 x 440 x 55
5020107804001000	4,6	5,4	0,03	1100 x 440 x 55
5020107804001250	5,6	6,6	0,04	1350 x 440 x 55
5020107804001500	6,6	7,8	0,04	1600 x 440 x 55
5020107804001700	7,4	8,8	0,05	1800 x 440 x 55
5020107805000750	3,8	4,6	0,03	850 x 540 x 55
5020107805001000	4,9	5,9	0,04	1100 x 540 x 55
5020107805001250	6	7,2	0,05	1350 x 540 x 55
5020107805001500	7	8,4	0,05	1600 x 540 x 55
5020107805001700	7,9	9,5	0,06	1800 x 540 x 55
5020107806000750	4,1	5,1	0,05	850 x 640 x 85
5020107806001000	5,2	6,4	0,06	1100 x 640 x 85
5020107806001250	6,3	7,8	0,08	1350 x 640 x 85
5020107806001500	7,4	9,2	0,09	1600 x 640 x 85
5020107806001700	8,4	10,4	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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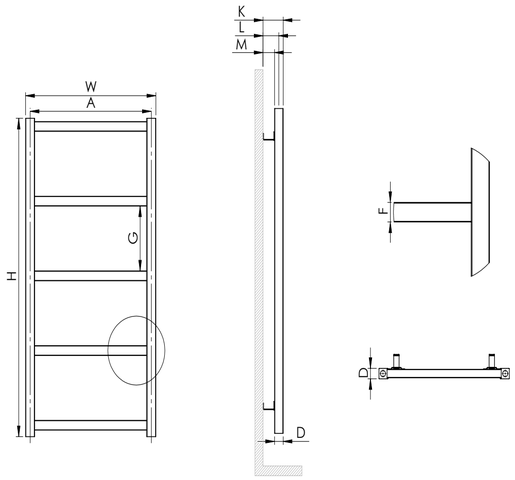
LODOS STYLE

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020108203000700	300 x 700	6 (2+1+1+2)	26	255	70-90	80-105	54-74	21	168	0,40	0,4	C-E-D
5020108203001000	300 x 1000	8 (2+1+1+1+1+2)	26	255	70-90	80-105	54-74	21	153	0,57	0,57	C-E-D
5020108203001200	300 x 1200	10 (2+1+1+1+1+1+1+2)	26	255	70-90	80-105	54-74	21	132	0,68	0,68	C-E-D
5020108203001400	300 x 1400	12 (2+1+1+1+1+1+1+1+1+2)	26	255	70-90	80-105	54-74	21	121	0,80	0,8	C-E-D
5020108203001700	300 x 1700	14 (2+1+1+1+1+1+1+1+1+1+1+2)	26	255	70-90	80-105	54-74	21	123	0,97	0,97	C-E-D
5020108204000700	400 x 700	6 (2+1+1+2)	26	355	70-90	80-105	54-74	21	168	0,40	0,4	C-E-D
5020108204001000	400 x 1000	8 (2+1+1+1+1+2)	26	355	70-90	80-105	54-74	21	153	0,57	0,57	C-E-D
5020108204001200	400 x 1200	10 (2+1+1+1+1+1+1+2)	26	355	70-90	80-105	54-74	21	132	0,68	0,68	C-E-D
5020108204001400	400 x 1400	12 (2+1+1+1+1+1+1+1+1+2)	26	355	70-90	80-105	54-74	21	121	0,80	0,8	C-E-D
5020108204001700	400 x 1700	14 (2+1+1+1+1+1+1+1+1+1+1+2)	26	355	70-90	80-105	54-74	21	123	0,97	0,97	C-E-D
5020108205000700	500 x 700	6 (2+1+1+2)	26	455	70-90	80-105	54-74	21	168	0,40	0,4	C-E-D
5020108205001000	500 x 1000	8 (2+1+1+1+1+2)	26	455	70-90	80-105	54-74	21	153	0,57	0,57	C-E-D
5020108205001200	500 x 1200	10 (2+1+1+1+1+1+1+2)	26	455	70-90	80-105	54-74	21	132	0,68	0,68	C-E-D
5020108205001400	500 x 1400	12 (2+1+1+1+1+1+1+1+1+2)	26	455	70-90	80-105	54-74	21	121	0,80	0,8	C-E-D
5020108205001700	500 x 1700	14 (2+1+1+1+1+1+1+1+1+1+1+2)	26	455	70-90	80-105	54-74	21	123	0,97	0,97	C-E-D
5020108206000700	600 x 700	6 (2+1+1+2)	26	555	70-90	80-105	54-74	21	168	0,40	0,4	C-E-D
5020108206001000	600 x 1000	8 (2+1+1+1+1+2)	26	555	70-90	80-105	54-74	21	153	0,57	0,57	C-E-D
5020108206001200	600 x 1200	10 (2+1+1+1+1+1+1+2)	26	555	70-90	80-105	54-74	21	132	0,68	0,68	C-E-D
5020108206001400	600 x 1400	12 (2+1+1+1+1+1+1+1+1+2)	26	555	70-90	80-105	54-74	21	121	0,80	0,8	C-E-D
5020108206001700	600 x 1700	14 (2+1+1+1+1+1+1+1+1+1+1+2)	26	555	70-90	80-105	54-74	21	123	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020108203000700	152	519	198	676
5020108203001000	214	730	279	952
5020108203001200	259	884	337	1150
5020108203001400	304	1037	396	1351
5020108203001700	366	1249	476	1624
5020108204000700	172	587	224	764
5020108204001000	240	819	312	1064
5020108204001200	292	996	380	1296
5020108204001400	343	1170	446	1521
5020108204001700	411	1402	535	1825
5020108205000700	192	655	250	853
5020108205001000	267	911	348	1187
5020108205001200	325	1109	423	1443
5020108205001400	383	1307	498	1699
5020108205001700	458	1562	596	2033
5020108206000700	213	727	277	945
5020108206001000	295	1006	384	1310
5020108206001200	360	1228	468	1596
5020108206001400	425	1450	553	1886
5020108206001700	476	1624	619	2111



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020108203000700	3	3,5	0,02	800 x 340 x 55
5020108203001000	4,1	4,8	0,03	1100 x 340 x 55
5020108203001200	4,9	5,7	0,03	1300 x 340 x 55
5020108203001400	5,7	6,5	0,03	1500 x 340 x 55
5020108203001700	6,7	7,8	0,04	1800 x 340 x 55
5020108204000700	3,2	3,8	0,02	800 x 440 x 55
5020108204001000	4,3	5,2	0,03	1100 x 440 x 55
5020108204001200	5,2	6,2	0,04	1300 x 440 x 55
5020108204001400	6	7,1	0,04	1500 x 440 x 55
5020108204001700	7,2	8,5	0,05	1800 x 440 x 55
5020108205000700	3,4	4,1	0,03	800 x 540 x 55
5020108205001000	4,6	5,6	0,04	1100 x 540 x 55
5020108205001200	5,5	6,7	0,04	1300 x 540 x 55
5020108205001400	6,4	7,7	0,05	1500 x 540 x 55
5020108205001700	7,6	9,2	0,06	1800 x 540 x 55
5020108206000700	3,6	4,5	0,05	800 x 640 x 85
5020108206001000	4,8	6,1	0,06	1100 x 640 x 85
5020108206001200	5,8	7,2	0,08	1300 x 640 x 85
5020108206001400	6,8	8,4	0,09	1500 x 640 x 85
5020108206001700	8	10	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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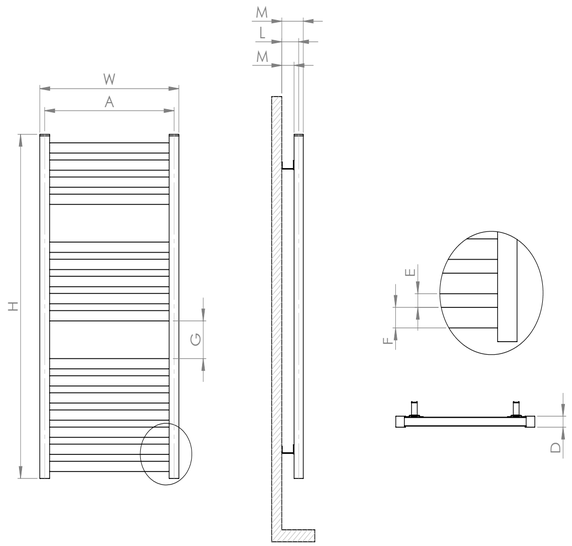
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020128903000700	300 x 700	9 (3+6)	26	255	70-90	85-105	55-75	15	149	0,40	0,4	C-E-D
5020128903001000	300 x 1000	12 (3+4+5)	26	255	70-90	85-105	55-75	15	142	0,57	0,57	C-E-D
5020128903001200	300 x 1200	15 (4+5+6)	26	255	70-90	85-105	55-75	15	152	0,68	0,68	C-E-D
5020128903001500	300 x 1500	18 (4+4+5+5)	26	255	70-90	85-105	55-75	15	146	0,85	0,85	C-E-D
5020128903001700	300 x 1700	20 (4+4+5+7)	26	255	70-90	85-105	55-75	15	173	0,97	0,97	C-E-D
5020128904000700	400 x 700	9 (3+6)	26	355	70-90	85-105	55-75	15	149	0,40	0,4	C-E-D
5020128904001000	400 x 1000	12 (3+4+5)	26	355	70-90	85-105	55-75	15	142	0,57	0,57	C-E-D
5020128904001200	400 x 1200	15 (4+5+6)	26	355	70-90	85-105	55-75	15	152	0,68	0,68	C-E-D
5020128904001500	400 x 1500	18 (4+4+5+5)	26	355	70-90	85-105	55-75	15	146	0,85	0,85	C-E-D
5020128904001700	400 x 1700	20 (4+4+5+7)	26	355	70-90	85-105	55-75	15	173	0,97	0,97	C-E-D
5020128905000700	500 x 700	9 (3+6)	26	455	70-90	85-105	55-75	15	149	0,40	0,4	C-E-D
5020128905001000	500 x 1000	12 (3+4+5)	26	455	70-90	85-105	55-75	15	142	0,57	0,57	C-E-D
5020128905001200	500 x 1200	15 (4+5+6)	26	455	70-90	85-105	55-75	15	152	0,68	0,68	C-E-D
5020128905001500	500 x 1500	18 (4+4+5+5)	26	455	70-90	85-105	55-75	15	146	0,85	0,85	C-E-D
5020128905001700	500 x 1700	20 (4+4+5+7)	26	455	70-90	85-105	55-75	15	173	0,97	0,97	C-E-D
5020128906000700	600 x 700	9 (3+6)	26	555	70-90	85-105	55-75	15	149	0,40	0,4	C-E-D
5020128906001000	600 x 1000	12 (3+4+5)	26	555	70-90	85-105	55-75	15	142	0,57	0,57	C-E-D
5020128906001200	600 x 1200	15 (4+5+6)	26	555	70-90	85-105	55-75	15	152	0,68	0,68	C-E-D
5020128906001500	600 x 1500	18 (4+4+5+5)	26	555	70-90	85-105	55-75	15	146	0,85	0,85	C-E-D
5020128906001700	600 x 1700	20 (4+4+5+7)	26	555	70-90	85-105	55-75	15	173	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020128903000700	201	686	262	894
5020128903001000	279	952	363	1238
5020128903001200	341	1163	444	1515
5020128903001500	419	1429	545	1859
5020128903001700	471	1607	613	2091
5020128904000700	256	873	333	1136
5020128904001000	352	1201	458	1562
5020128904001200	432	1474	562	1917
5020128904001500	528	1801	687	2343
5020128904001700	592	2019	770	2626
5020128905000700	313	1068	407	1388
5020128905001000	429	1463	558	1903
5020128905001200	527	1798	686	2340
5020128905001500	643	2193	836	2851
5020128905001700	719	2452	935	3189
5020128906000700	373	1272	485	1654
5020128906001000	508	1733	661	2255
5020128906001200	626	2135	814	2776
5020128906001500	762	2599	991	3380
5020128906001700	852	2906	1108	3779



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020128903000700	4	4,5	0,02	800 x 340 x 55
5020128903001000	5,4	6	0,03	1100 x 340 x 55
5020128903001200	6,5	7,3	0,03	1300 x 340 x 55
5020128903001500	7,9	8,8	0,03	1600 x 340 x 55
5020128903001700	8,8	9,9	0,04	1800 x 340 x 55
5020128904000700	4,6	5,2	0,02	800 x 440 x 55
5020128904001000	6,2	7	0,03	1100 x 440 x 55
5020128904001200	7,5	8,4	0,04	1300 x 440 x 55
5020128904001500	9	10,2	0,04	1600 x 440 x 55
5020128904001700	10,1	11,4	0,05	1800 x 440 x 55
5020128905000700	5,1	5,9	0,03	800 x 540 x 55
5020128905001000	6,9	7,9	0,04	1100 x 540 x 55
5020128905001200	8,4	9,6	0,04	1300 x 540 x 55
5020128905001500	10,2	11,6	0,05	1600 x 540 x 55
5020128905001700	11,4	13	0,06	1800 x 540 x 55
5020128906000700	5,7	6,6	0,05	800 x 640 x 85
5020128906001000	7,7	8,9	0,06	1100 x 640 x 85
5020128906001200	9,4	10,8	0,08	1300 x 640 x 85
5020128906001500	11,4	13,1	0,09	1600 x 640 x 85
5020128906001700	12,7	14,6	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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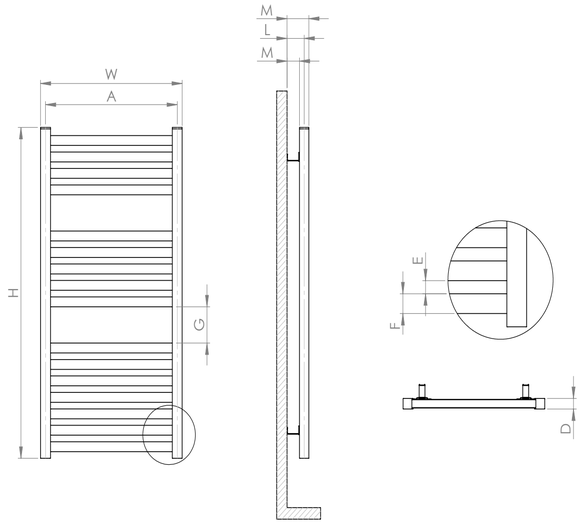
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TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020128803000550	300 x 550	6 (3+3)	26	255	70-90	85-105	55-75	15	179	0,32	0,32	C-E-D
5020128803000900	300 x 900	9 (3+3)	26	255	70-90	85-105	55-75	15	182	0,51	0,51	C-E-D
5020128803001250	300 x 1250	12 (3+3)	26	255	70-90	85-105	55-75	15	183	0,71	0,71	C-E-D
5020128803001610	300 x 1610	15 (3+3)	26	255	70-90	85-105	55-75	15	186	0,92	0,92	C-E-D
5020128804000550	400 x 550	6 (3+3)	26	355	70-90	85-105	55-75	15	179	0,32	0,32	C-E-D
5020128804000900	400 x 900	9 (3+3)	26	355	70-90	85-105	55-75	15	182	0,51	0,51	C-E-D
5020128804001250	400 x 1250	12 (3+3)	26	355	70-90	85-105	55-75	15	183	0,71	0,71	C-E-D
5020128804001610	400 x 1610	15 (3+3)	26	355	70-90	85-105	55-75	15	186	0,92	0,92	C-E-D
5020128805000550	500 x 550	6 (3+3)	26	455	70-90	85-105	55-75	15	179	0,32	0,32	C-E-D
5020128805000900	500 x 900	9 (3+3)	26	455	70-90	85-105	55-75	15	182	0,51	0,51	C-E-D
5020128805001250	500 x 1250	12 (3+3)	26	455	70-90	85-105	55-75	15	183	0,71	0,71	C-E-D
5020128805001610	500 x 1610	15 (3+3)	26	455	70-90	85-105	55-75	15	186	0,92	0,92	C-E-D
5020128806000550	600 x 550	6 (3+3)	26	555	70-90	85-105	55-75	15	179	0,32	0,32	C-E-D
5020128806000900	600 x 900	9 (3+3)	26	555	70-90	85-105	55-75	15	182	0,51	0,51	C-E-D
5020128806001250	600 x 1250	12 (3+3)	26	555	70-90	85-105	55-75	15	183	0,71	0,71	C-E-D
5020128806001610	600 x 1610	15 (3+3)	26	555	70-90	85-105	55-75	15	186	0,92	0,92	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020128803000550	148	505	193	659
5020128803000900	235	802	306	1044
5020128803001250	321	1095	418	1426
5020128803001610	409	1395	532	1815
5020128804000550	185	631	241	822
5020128804000900	290	989	377	1286
5020128804001250	394	1344	513	1750
5020128804001610	501	1709	652	2224
5020128805000550	223	761	290	989
5020128805000900	347	1184	452	1542
5020128805001250	471	1607	613	2091
5020128805001610	596	2033	775	2643
5020128806000550	263	897	342	1167
5020128806000900	406	1385	528	1801
5020128806001250	550	1876	715	2439
5020128806001610	695	2370	904	3083



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020128803000550	3	3,4	0,02	650 x 340 x 55
5020128803000900	4,6	5,2	0,02	1000 x 340 x 55
5020128803001250	6,1	6,9	0,03	1350 x 340 x 55
5020128803001610	7,7	8,7	0,04	1710 x 340 x 55
5020128804000550	3,4	3,9	0,02	650 x 440 x 55
5020128804000900	5,1	5,9	0,03	1000 x 440 x 55
5020128804001250	6,9	7,9	0,04	1350 x 440 x 55
5020128804001610	8,7	9,9	0,05	1710 x 440 x 55
5020128805000550	3,8	4,4	0,02	650 x 540 x 55
5020128805000900	5,7	6,6	0,03	1000 x 540 x 55
5020128805001250	7,7	8,9	0,05	1350 x 540 x 55
5020128805001610	9,6	11,1	0,06	1710 x 540 x 55
5020128806000550	4,2	4,9	0,04	650 x 640 x 85
5020128806000900	6,3	7,4	0,06	1000 x 640 x 85
5020128806001250	8,4	9,9	0,08	1350 x 640 x 85
5020128806001610	10,6	12,5	0,1	1710 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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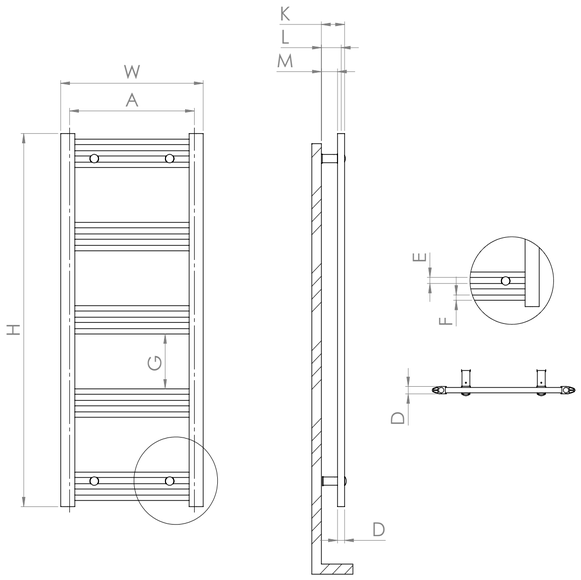
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020128603000700	300 x 700	6 (2+2)	26	255	70-90	85-105	55-75	15	172	0,40	0,4	C-E-D
5020128603001000	300 x 1000	8 (2+2)	26	255	70-90	85-105	55-75	15	180	0,57	0,57	C-E-D
5020128603001200	300 x 1200	10 (2+2)	26	255	70-90	85-105	55-75	15	159	0,68	0,68	C-E-D
5020128603001500	300 x 1500	12 (2+2)	26	255	70-90	85-105	55-75	15	166	0,85	0,85	C-E-D
5020128603001700	300 x 1700	14 (2+2)	26	255	70-90	85-105	55-75	15	154	0,97	0,97	C-E-D
5020128604000700	400 x 700	6 (2+2)	26	355	70-90	85-105	55-75	15	172	0,40	0,4	C-E-D
5020128604001000	400 x 1000	8 (2+2)	26	355	70-90	85-105	55-75	15	180	0,57	0,57	C-E-D
5020128604001200	400 x 1200	10 (2+2)	26	355	70-90	85-105	55-75	15	159	0,68	0,68	C-E-D
5020128604001500	400 x 1500	12 (2+2)	26	355	70-90	85-105	55-75	15	166	0,85	0,85	C-E-D
5020128604001700	400 x 1700	14 (2+2)	26	355	70-90	85-105	55-75	15	154	0,97	0,97	C-E-D
5020128605000700	500 x 700	6 (2+2)	26	455	70-90	85-105	55-75	15	172	0,40	0,4	C-E-D
5020128605001000	500 x 1000	8 (2+2)	26	455	70-90	85-105	55-75	15	180	0,57	0,57	C-E-D
5020128605001200	500 x 1200	10 (2+2)	26	455	70-90	85-105	55-75	15	159	0,68	0,68	C-E-D
5020128605001500	500 x 1500	12 (2+2)	26	455	70-90	85-105	55-75	15	166	0,85	0,85	C-E-D
5020128605001700	500 x 1700	14 (2+2)	26	455	70-90	85-105	55-75	15	154	0,97	0,97	C-E-D
5020128606000700	600 x 700	6 (2+2)	26	555	70-90	85-105	55-75	15	172	0,40	0,4	C-E-D
5020128606001000	600 x 1000	8 (2+2)	26	555	70-90	85-105	55-75	15	180	0,57	0,57	C-E-D
5020128606001200	600 x 1200	10 (2+2)	26	555	70-90	85-105	55-75	15	159	0,68	0,68	C-E-D
5020128606001500	600 x 1500	12 (2+2)	26	555	70-90	85-105	55-75	15	166	0,85	0,85	C-E-D
5020128606001700	600 x 1700	14 (2+2)	26	555	70-90	85-105	55-75	15	154	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020128603000700	173	590	225	768
5020128603001000	242	826	315	1075
5020128603001200	294	1003	383	1307
5020128603001500	363	1238	472	1610
5020128603001700	415	1416	540	1842
5020128604000700	210	717	273	931
5020128604001000	291	993	379	1293
5020128604001200	355	1211	462	1576
5020128604001500	436	1487	567	1934
5020128604001700	501	1709	652	2224
5020128605000700	248	846	323	1102
5020128605001000	342	1167	445	1518
5020128605001200	419	1429	545	1859
5020128605001500	513	1750	667	2275
5020128605001700	590	2012	767	2616
5020128606000700	288	983	375	1279
5020128606001000	395	1347	514	1753
5020128606001200	485	1654	631	2152
5020128606001500	592	2019	770	2626
5020128606001700	682	2326	887	3025



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020128603000700	3,5	4	0,02	800 x 340 x 55
5020128603001000	4,7	5,4	0,03	1100 x 340 x 55
5020128603001200	5,6	6,4	0,03	1300 x 340 x 55
5020128603001500	6,9	7,8	0,03	1600 x 340 x 55
5020128603001700	7,8	8,9	0,04	1800 x 340 x 55
5020128604000700	3,9	4,5	0,02	800 x 440 x 55
5020128604001000	5,2	6	0,03	1100 x 440 x 55
5020128604001200	6,3	7,2	0,04	1300 x 440 x 55
5020128604001500	7,6	8,8	0,04	1600 x 440 x 55
5020128604001700	8,7	10	0,05	1800 x 440 x 55
5020128605000700	4,2	5	0,03	800 x 540 x 55
5020128605001000	5,7	6,7	0,04	1100 x 540 x 55
5020128605001200	6,9	8,1	0,04	1300 x 540 x 55
5020128605001500	8,4	9,8	0,05	1600 x 540 x 55
5020128605001700	9,6	11,2	0,06	1800 x 540 x 55
5020128606000700	4,6	5,5	0,05	800 x 640 x 85
5020128606001000	6,2	7,5	0,06	1100 x 640 x 85
5020128606001200	7,6	9	0,08	1300 x 640 x 85
5020128606001500	9,2	10,9	0,09	1600 x 640 x 85
5020128606001700	10,5	12,5	0,1	1800 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
×	×	×	×	×	×	✓

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POYRAZ STYLE

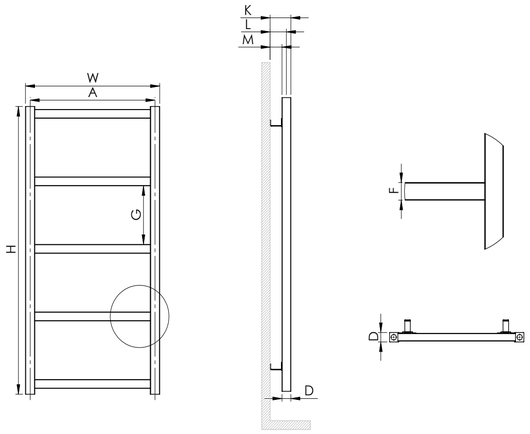
LOJIMAX Design Radiators

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020128703000800	300 x 800	6 (2+1+1+2)	26	255	70-90	85-105	55-75	15	153	0,46	0,46	C-E-D
5020128703001000	300 x 1000	7 (2+1+1+1+2)	26	255	70-90	85-105	55-75	15	153	0,57	0,57	C-E-D
5020128703001200	300 x 1200	8 (2+1+1+1+1+2)	26	255	70-90	85-105	55-75	15	153	0,68	0,68	C-E-D
5020128703001400	300 x 1400	9 (2+1+1+1+1+1+2)	26	255	70-90	85-105	55-75	15	154	0,80	0,8	C-E-D
5020128703001550	300 x 1550	10 (2+1+1+1+1+1+1+2)	26	255	70-90	85-105	55-75	15	147	0,88	0,88	C-E-D
5020128703001720	300 x 1720	11 (2+1+1+1+1+1+1+1+2)	26	255	70-90	85-105	55-75	15	144	0,98	0,98	C-E-D
5020128704000800	400 x 800	6 (2+1+1+2)	26	355	70-90	85-105	55-75	15	153	0,46	0,46	C-E-D
5020128704001000	400 x 1000	7 (2+1+1+1+2)	26	355	70-90	85-105	55-75	15	153	0,57	0,57	C-E-D
5020128704001200	400 x 1200	8 (2+1+1+1+1+2)	26	355	70-90	85-105	55-75	15	153	0,68	0,68	C-E-D
5020128704001400	400 x 1400	9 (2+1+1+1+1+1+2)	26	355	70-90	85-105	55-75	15	154	0,80	0,8	C-E-D
5020128704001550	400 x 1550	10 (2+1+1+1+1+1+1+2)	26	355	70-90	85-105	55-75	15	147	0,88	0,88	C-E-D
5020128704001720	400 x 1720	11 (2+1+1+1+1+1+1+1+2)	26	355	70-90	85-105	55-75	15	144	0,98	0,98	C-E-D
5020128705000800	500 x 800	6 (2+1+1+2)	26	455	70-90	85-105	55-75	15	153	0,46	0,46	C-E-D
5020128705001000	500 x 1000	7 (2+1+1+1+2)	26	455	70-90	85-105	55-75	15	153	0,57	0,57	C-E-D
5020128705001200	500 x 1200	8 (2+1+1+1+1+2)	26	455	70-90	85-105	55-75	15	153	0,68	0,68	C-E-D
5020128705001400	500 x 1400	9 (2+1+1+1+1+1+2)	26	455	70-90	85-105	55-75	15	154	0,80	0,8	C-E-D
5020128705001550	500 x 1550	10 (2+1+1+1+1+1+1+2)	26	455	70-90	85-105	55-75	15	147	0,88	0,88	C-E-D
5020128705001720	500 x 1720	11 (2+1+1+1+1+1+1+1+2)	26	455	70-90	85-105	55-75	15	144	0,98	0,98	C-E-D
5020128706000800	600 x 800	6 (2+1+1+2)	26	555	70-90	85-105	55-75	15	153	0,46	0,46	C-E-D
5020128706001000	600 x 1000	7 (2+1+1+1+2)	26	555	70-90	85-105	55-75	15	153	0,57	0,57	C-E-D
5020128706001200	600 x 1200	8 (2+1+1+1+1+2)	26	555	70-90	85-105	55-75	15	153	0,68	0,68	C-E-D
5020128706001400	600 x 1400	9 (2+1+1+1+1+1+2)	26	555	70-90	85-105	55-75	15	154	0,80	0,8	C-E-D
5020128706001550	600 x 1550	10 (2+1+1+1+1+1+1+2)	26	555	70-90	85-105	55-75	15	147	0,88	0,88	C-E-D
5020128706001720	600 x 1720	11 (2+1+1+1+1+1+1+1+2)	26	555	70-90	85-105	55-75	15	144	0,98	0,98	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs	ΔT 50 °C	Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
5020128703000800	190	648	247	843
5020128703001000	233	795	303	1034
5020128703001200	276	942	359	1225
5020128703001400	319	1088	415	1416
5020128703001550	353	1204	459	1566
5020128703001720	391	1334	509	1736
5020128704000800	227	775	296	1010
5020128704001000	276	942	359	1225
5020128704001200	325	1109	423	1443
5020128704001400	374	1276	487	1661
5020128704001550	414	1412	539	1838
5020128704001720	458	1562	596	2033
5020128705000800	265	904	345	1177
5020128705001000	320	1092	416	1419
5020128705001200	376	1283	489	1668
5020128705001400	431	1470	561	1914
5020128705001550	478	1630	622	2122
5020128705001720	528	1801	687	2343
5020128706000800	305	1041	397	1354
5020128706001000	367	1252	478	1630
5020128706001200	428	1460	557	1900
5020128706001400	490	1671	637	2173
5020128706001550	544	1856	708	2415
5020128706001720	574	1958	747	2548



LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020128703000800	3,8	4,3	0,02	900 x 340 x 55
5020128703001000	4,5	5,2	0,03	1100 x 340 x 55
5020128703001200	5,3	6,1	0,03	1300 x 340 x 55
5020128703001400	6,1	6,9	0,03	1500 x 340 x 55
5020128703001550	6,7	7,6	0,04	1650 x 340 x 55
5020128703001720	7,3	8,4	0,04	1820 x 340 x 55
5020128704000800	4,1	4,8	0,03	900 x 440 x 55
5020128704001000	5	5,8	0,03	1100 x 440 x 55
5020128704001200	5,8	6,8	0,04	1300 x 440 x 55
5020128704001400	6,6	7,7	0,04	1500 x 440 x 55
5020128704001550	7,3	8,5	0,04	1650 x 440 x 55
5020128704001720	8	9,4	0,05	1820 x 440 x 55
5020128705000800	4,5	5,3	0,03	900 x 540 x 55
5020128705001000	5,4	6,4	0,04	1100 x 540 x 55
5020128705001200	6,3	7,5	0,04	1300 x 540 x 55
5020128705001400	7,2	8,5	0,05	1500 x 540 x 55
5020128705001550	7,9	9,4	0,05	1650 x 540 x 55
5020128705001720	8,7	10,4	0,06	1820 x 540 x 55
5020128706000800	4,9	5,9	0,05	900 x 640 x 85
5020128706001000	5,9	7,1	0,06	1100 x 640 x 85
5020128706001200	6,8	8,3	0,08	1300 x 640 x 85
5020128706001400	7,8	9,4	0,09	1500 x 640 x 85
5020128706001550	8,6	10,4	0,09	1650 x 640 x 85
5020128706001720	9,5	11,4	0,1	1820 x 640 x 85

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3	TR
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EN 442

Aluminum Material



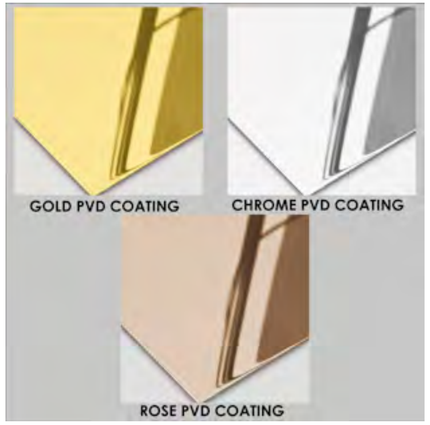


















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