

DIMA

RADIATOR

COLLECTION
2025 + **FRAAI**
M O O R



DIMA
RADIATOR

Start a change with your choice



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DIMA COLLECTION 2025

DIMA

Along with generations

DIMA as a word means beautiful

A varied selection of radiators and towel warmers, compatible with the interior of all spaces, with a wide range of different designs have been produced with the goal of meeting the needs of modern interior architecture.

Dima Radiator products bring elegance and durability, and they also decrease energy use. All products have been developed in line with protecting consumer rights and are also environment-friendly.

Dima Radiator is the first and only producer of stainless steel radiators with a fully mechanized production line and ultra-modern machinery. This series with its various designs can fulfill the needs of interior designers in different residential and commercial settings and create a pleasant harmony alongside with interior architecture in the current modern era.

The initial idea and concept design has been taken from patterns of natural forms by the R&D designers of Dima Radiator, and it has been mass produced after passing different tests.

These products are tested under pure pressure with the utmost care. They are evaluated by quality control teams and are released into the market after going through several steps. Every stage of production is done with advanced welding and laser cutting, so that we can release a product worthy of the name of Dima Radiator and deserving of being used by the customers of the company. Every product is made according to European standards. The approval of the Institute of Standards for the usage of the product in all climates guarantees the compatibility of the product with every weather condition.

We are proud of our collaboration with several prestigious interior and exterior architecture design companies, and that many well-known interior designers have employed Dima Radiator products to finalize the stunning beauty of their projects, which is an evidence of the high quality of Dima products.

With the stainless steel radiators of Dima Radiator whose designs are based on scientific and engineering standards, we strive to bring elegance as well as warmth to your homes and workplaces, so that radiators shall be a part of your interior space and complete its elegance.



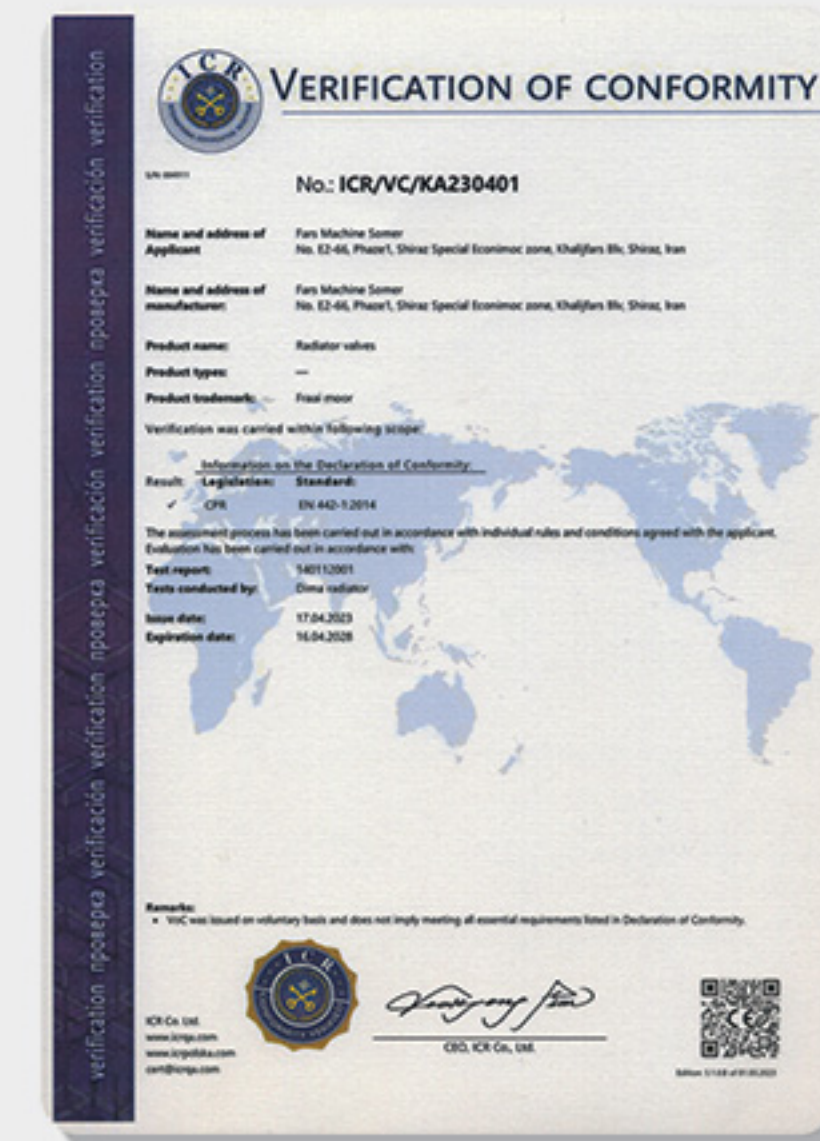
ISO 9001

ISO 14001

ISO 45001

ISO 10004

ISO 10002







PRODUCTION LINE MATERIAL MANUFACTURING

Material selection

The main material used in Dima radiators is stainless steel.

Dima's Steel Radiators

Dima's radiators are made of 304 stainless steel to which no chemical process has been applied.

All products are tested under 7 bar of air pressure.

They are made with an appropriate material of steel and ultrathin technology. Steel possesses high durability and therefore high water deposition does not damage it in any way, so it is an appropriate choice for the base material of radiators.

These features along with uniform heat transfer make steel radiators a perfect choice. Dima's steel radiators have been produced through considering the physical features of steel and also modern and elegant aesthetic matters.

Furthermore, they have been released into the market in various modern designs and different sizes so that they maybe congruent with kitchen equipment and other design elements.

ABOUT STEEL

1) Anti-deposition: The low percentage of iron in steel makes steel resistant against the atmosphere and natural water of the environment. Furthermore, this steel is resistant against alkaline substances and humid environments and does not suffer any damage. For example, stainless steel is the best option to be used in recreational complexes and swimming pools. Fences, connectors and pipes can also stay resistant and damage-free with the technology used in steel.

2) Fire and Waterproof: High amount of chrome and the unique mixture of steel causes the resistance of this steel to increase dramatically against water and heat.

3) Hygienic: The ease of cleaning steel, specifically the ability to be washed with water and anti-grease liquids has made this steel one of the most hygienic metals. This can be of much importance to hospitals, kitchens, food stores and laboratories.

4) High load-bearing ability: The solid and centralized mixture of the ingredients of steel cause it to have a special strength in bearing considerable weights. Its hardness makes it unnecessary for a high amount or volume of it to be used for different purposes.

5) Commercial Value: Stainless steel's high resistance against deposition and corrosion, and its reasonable price and shine makes it the best choice as the basic material for making various products. There are more than 150 types of steel, 50 of them having many instances of usage. Steel can be in the form of sheets, cladding, rods, wires, and pipes which are used in kitchens, spoons, forks, knives, hardware, surgical instruments, construction equipment, etc. Furthermore, steel is 100% recyclable, and over 50% of new steel is made from remelting iron. This itself makes steel a profitable material for the environment.

6) Elegance: The elegance, shine and polish of steel has made it a luxurious item in industries throughout the world.

Manufacturing:

We enter the final stage after passing the stages of pre-production, obtaining relevant certificates, making of initial samples and conducting essential tests. The production of Dima Radiator products takes place in a fully industrial environment and with the most advanced and most equipped modern machinery. The entirety of the process is supervised and inspected by the machine operators, and the end result is a fine, elegant product. Finally, each product is tested post production, and after it is approved by quality control, it will go through preparation in order to be released in the market.

Heat Calculation Reference:

Because descriptions regarding thermal efficiency has been mentioned in the tables intended for each product, it must be noted that thermal efficiency has been calculated based on $\Delta t=60^{\circ}\text{C}$. Moreover, thermal efficiency varies based on the weather conditions of the region.

5
NEW
model collection
Of Dima Radiator



Model: **D**

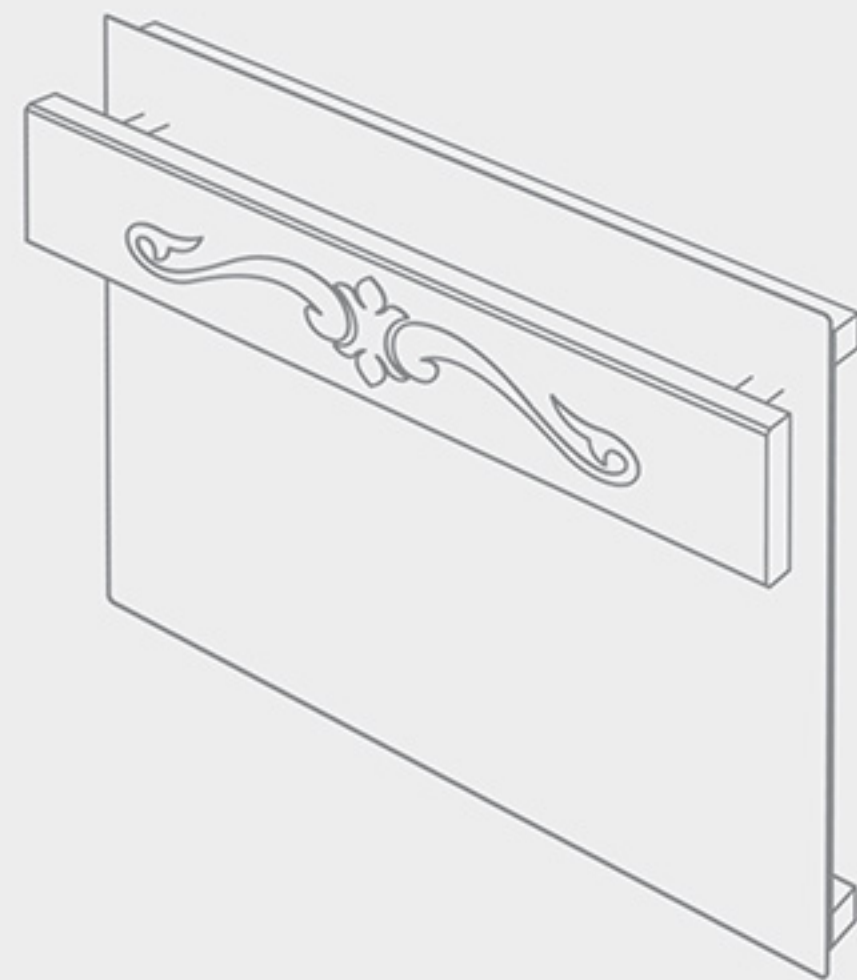
Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
D0801	80	1800	1	792	681	50-84

New







Model: **HF**
Stainless steel DIMA Radiator

New

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
HF6610	660	460	10	650	561	500



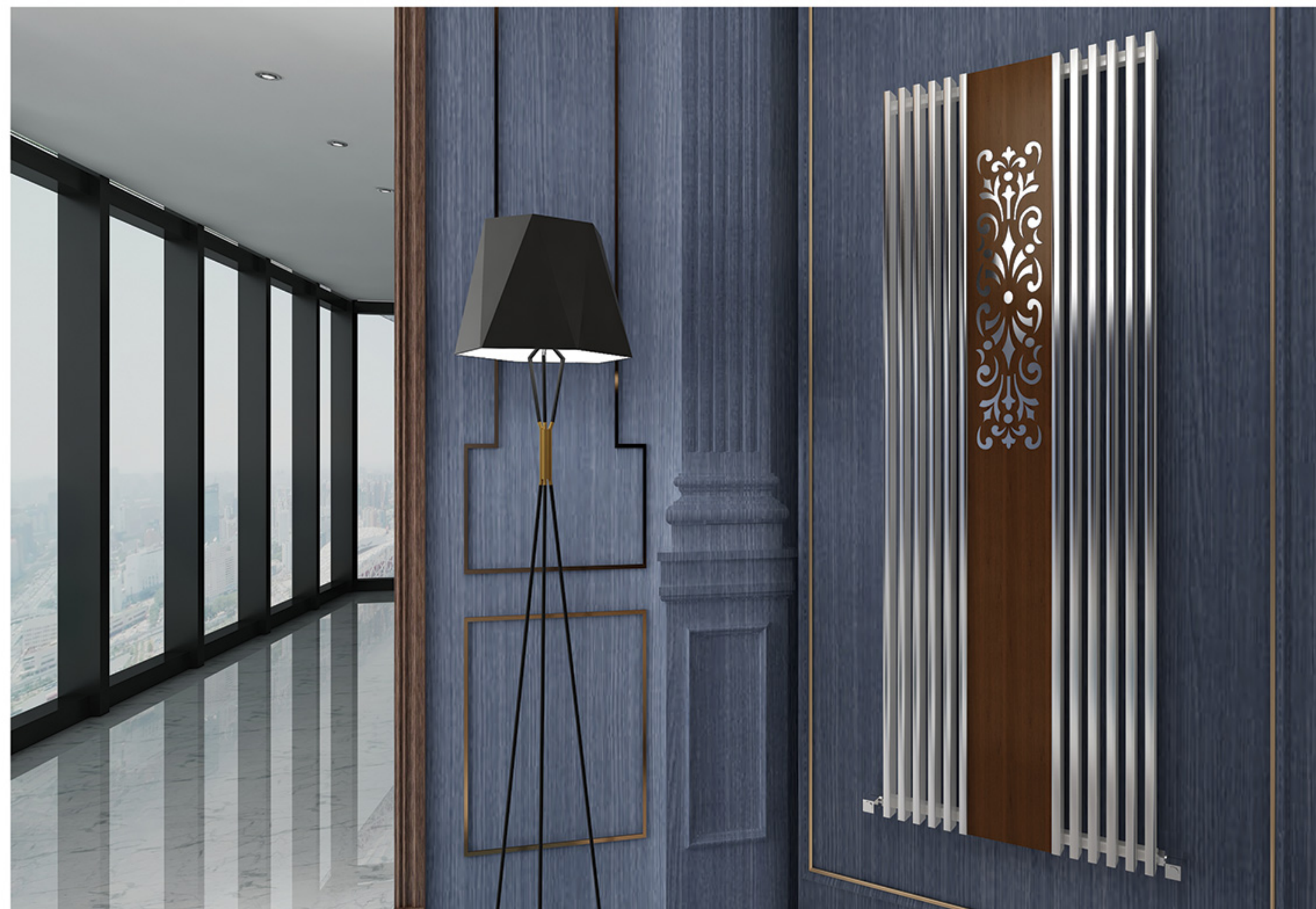


Model: 2P

Stainless steel DIMA Radiator

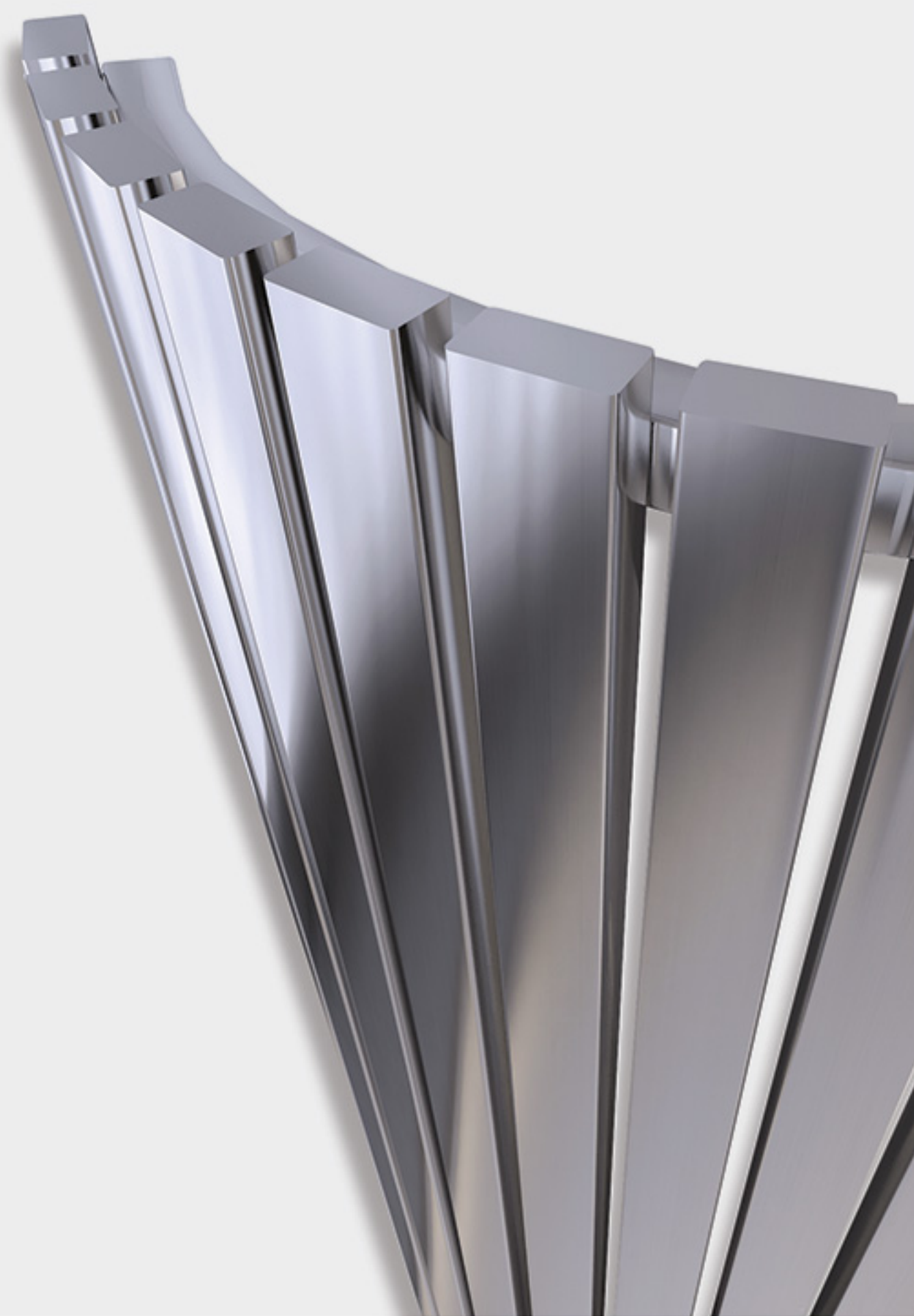
Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
2P6512	650	1800	12	2376	2044	730

New



Model: FC
Stainless steel DIMA Radiator

New





Model: K

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
K2104	210	720	4	278	240	500

New



DIMA
RADIATOR

Just Choose
THE BEST




Model: **A**
Stainless steel DIMA Radiator

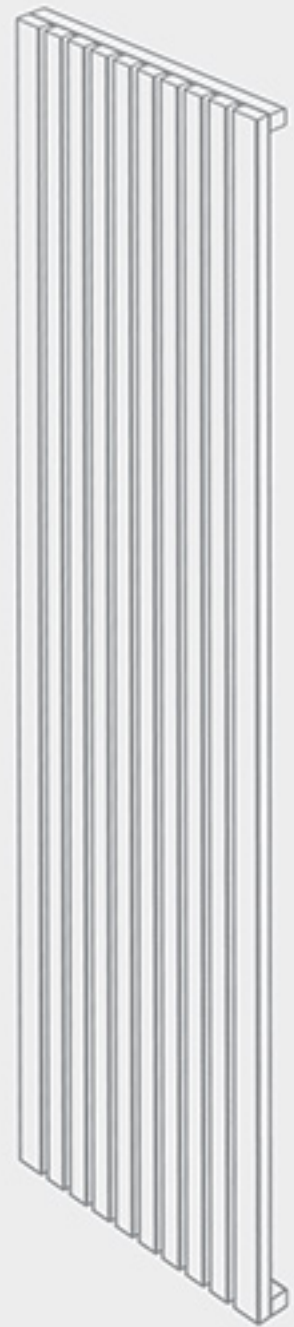
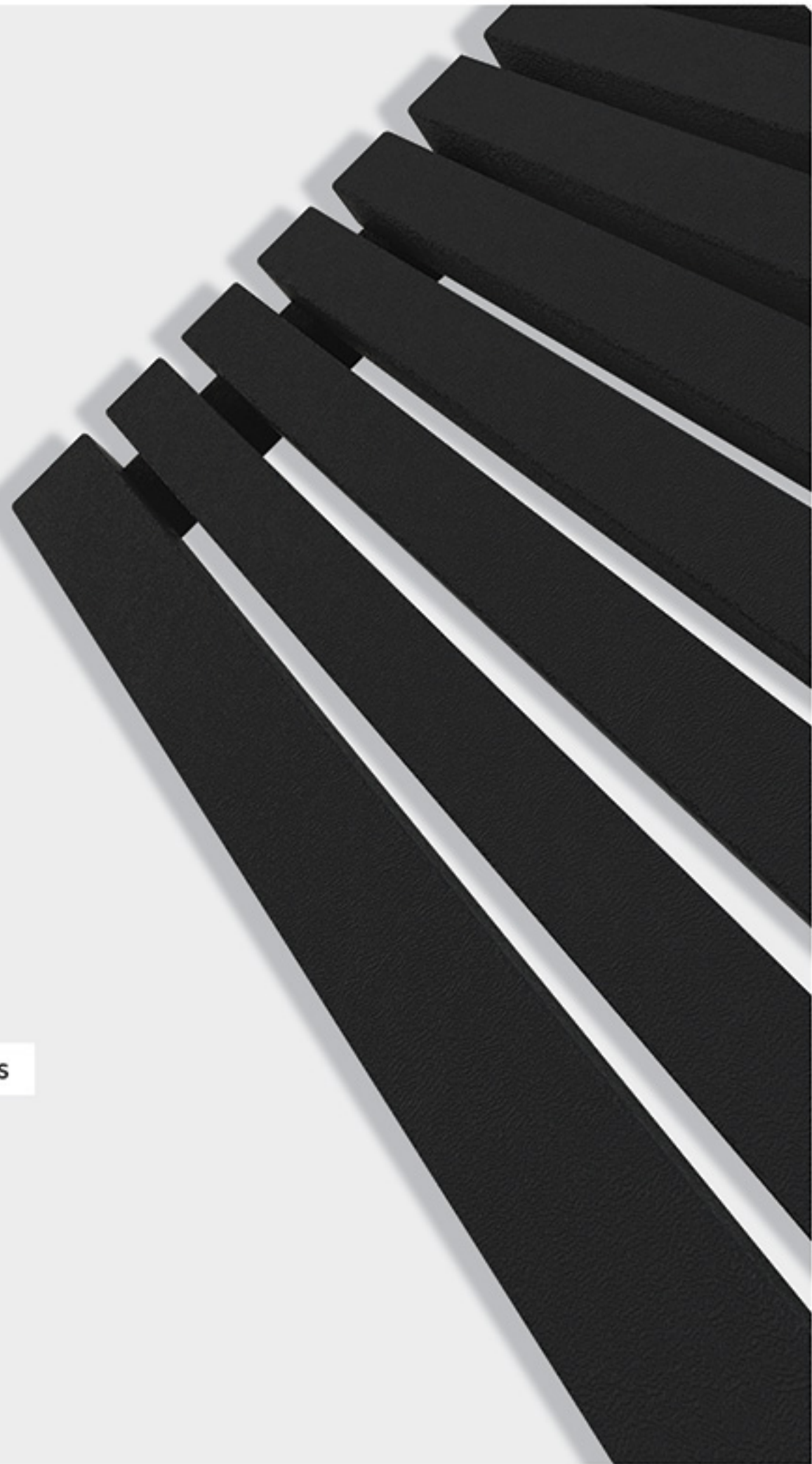
Model	Width[w]	Height(H)	No.of Blade	Output Heat			Connections
				Watts	KCal	KCal+	
A4110	410	1800	10	1584	1363	1635	490
A4912	490	1800	12	1900	1635	1962	570
A6115	610	1800	15	2970	2044	2452	690
A8120	810	1800	20	3168	2750	3300	890



Model: A black

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat			Connections
				Watts	KCal	KCal+	
A4110	410	1800	10	1584	1363	1635	490
A4912	490	1800	12	1900	1635	1962	570
A6115	610	1800	15	2970	2044	2452	690
A8120	810	1800	20	3168	2750	3300	890

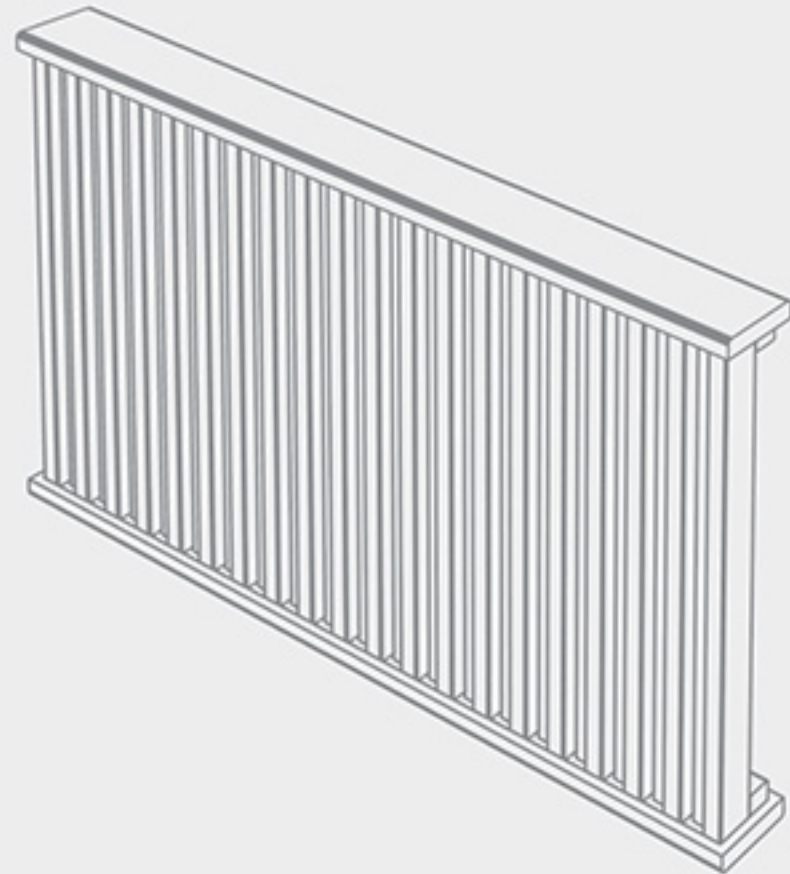


Model: **AT**

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
AT3609	360	1800	9	1386	1192	440
AT5213	520	1800	13	1980	1704	600
AT6817	680	1800	17	2574	2215	760

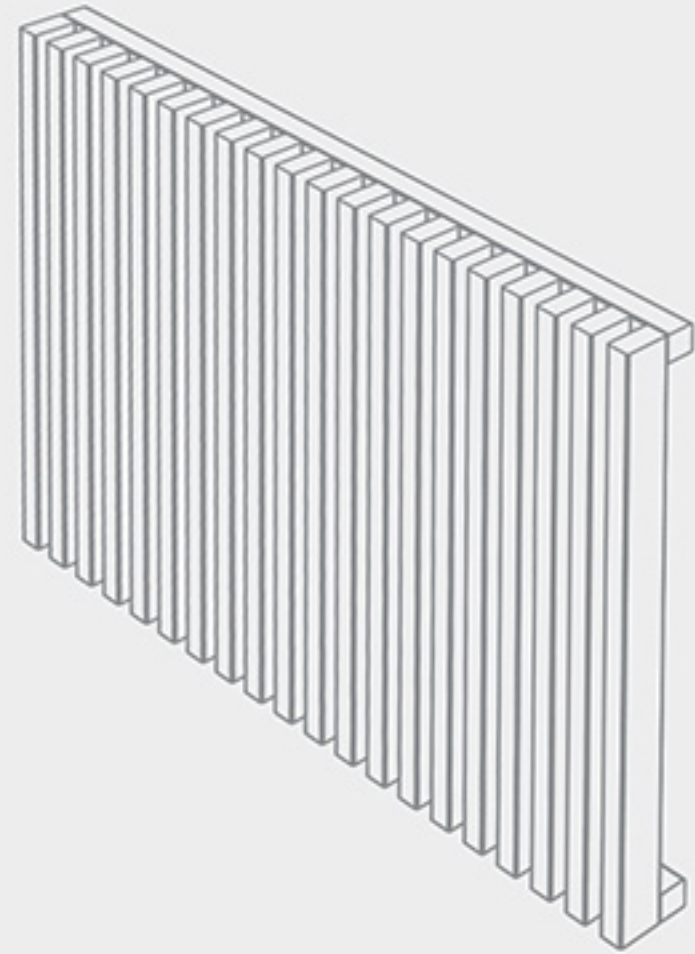




Model: **B**
Stainless steel DIMA Radiator

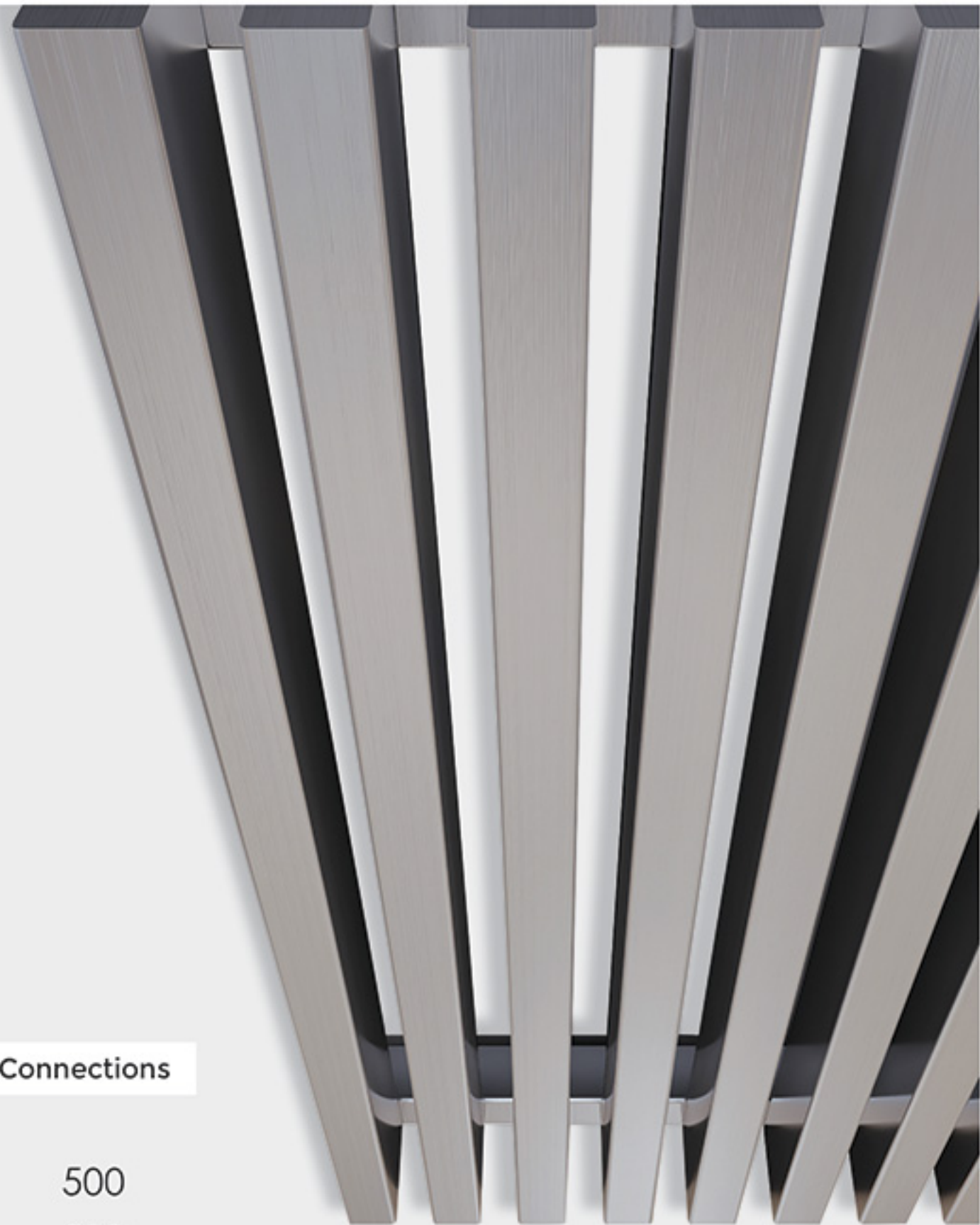
Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
B6529	650	525	29	1520	1320	500
B8739	875	525	39	2048	1780	500
B11049	1100	525	49	2570	2230	500

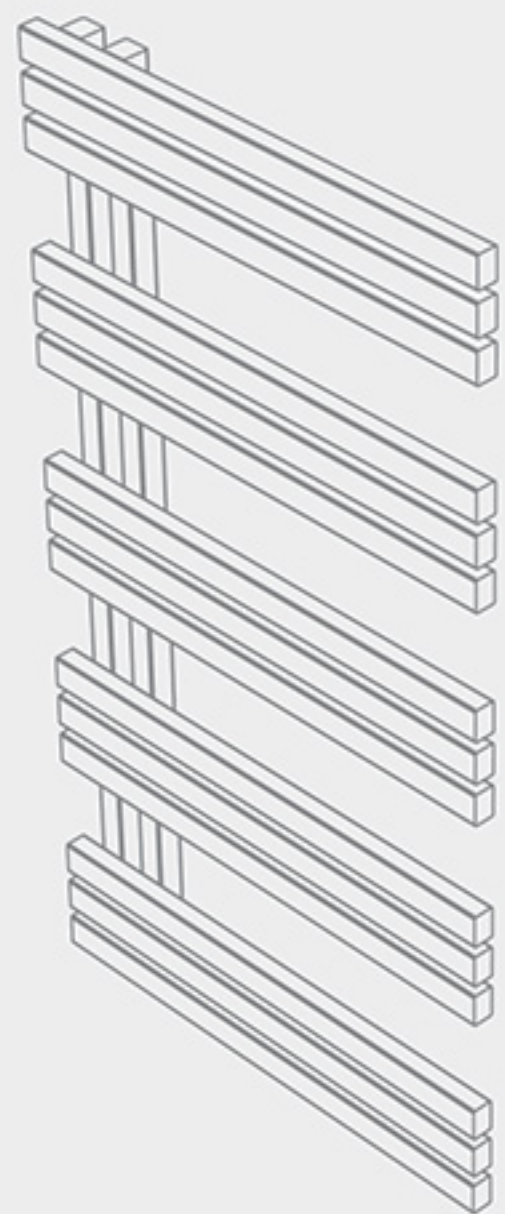




Model: **C**
Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
C5315	530	525	15	939	810	500
C7020	705	525	20	1252	1080	500
C8825	880	525	25	1566	1350	500
C10530	1055	525	30	1879	1620	500



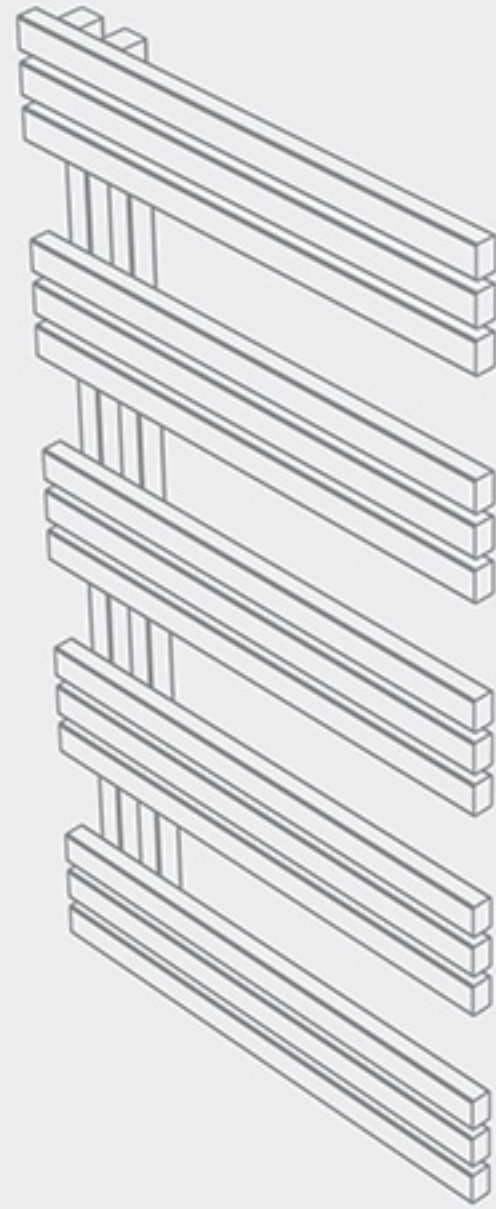


Model: E

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
E9115	600	910	15	714	619	50-500






Model: **E Black**
 Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
E9115	600	910	15	714	619	50-500



Model: 2E

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
2E5912	600	590	12	415	358	50
2E8918	600	890	18	623	537	50
2E11924	600	1190	24	830	716	50

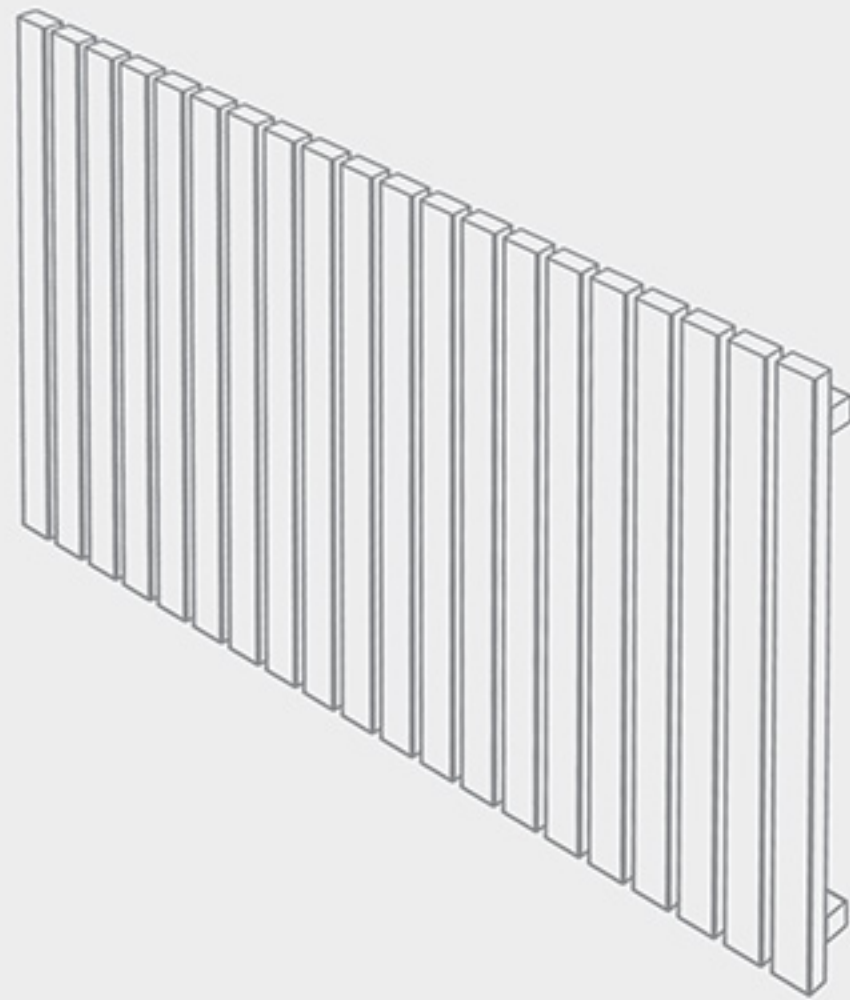
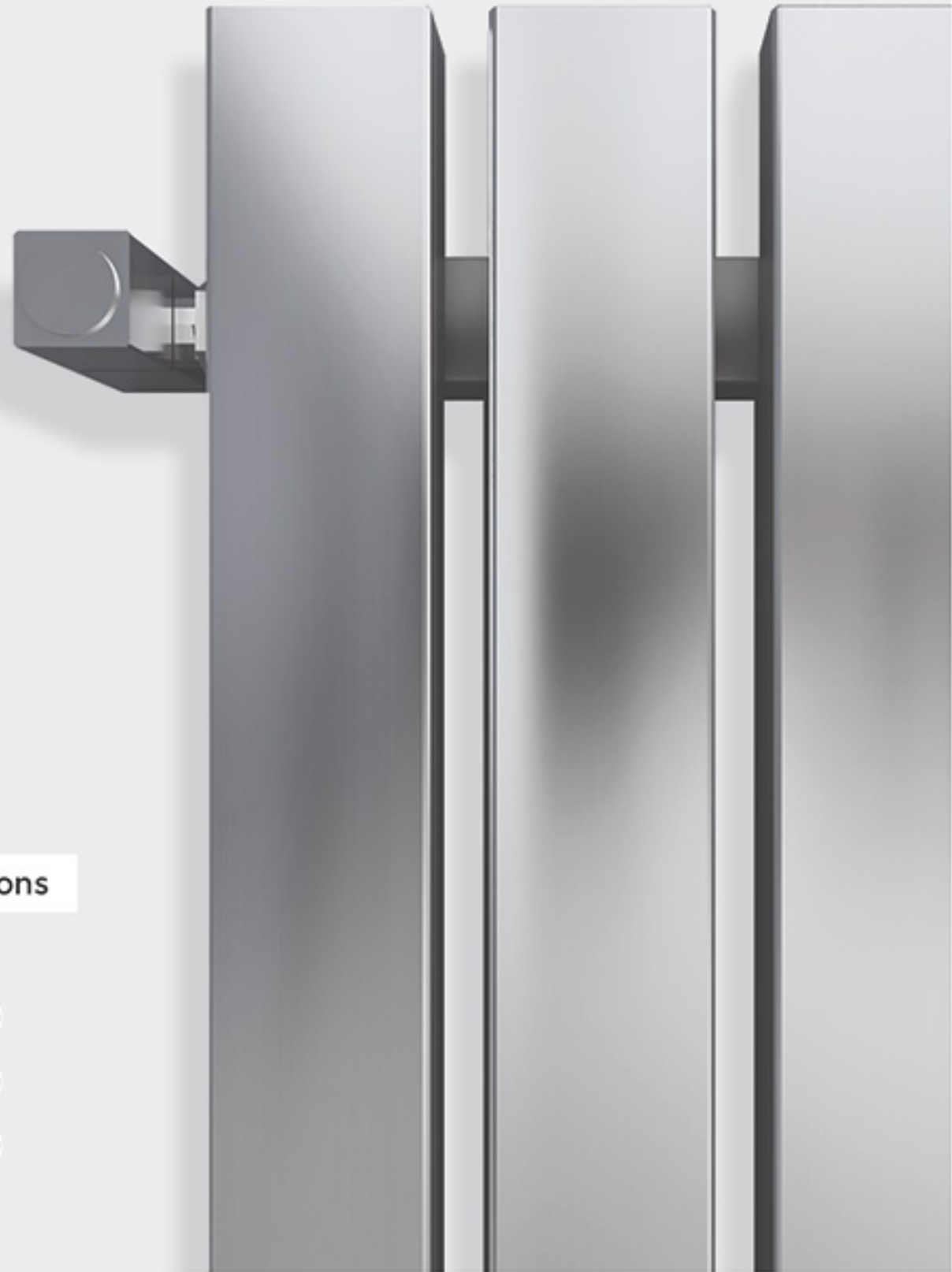


Model: 2SE

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
2SE7412	600	740	12	415	358	50
2SE11418	600	1140	18	623	537	50
2SE15424	600	1540	24	830	716	50

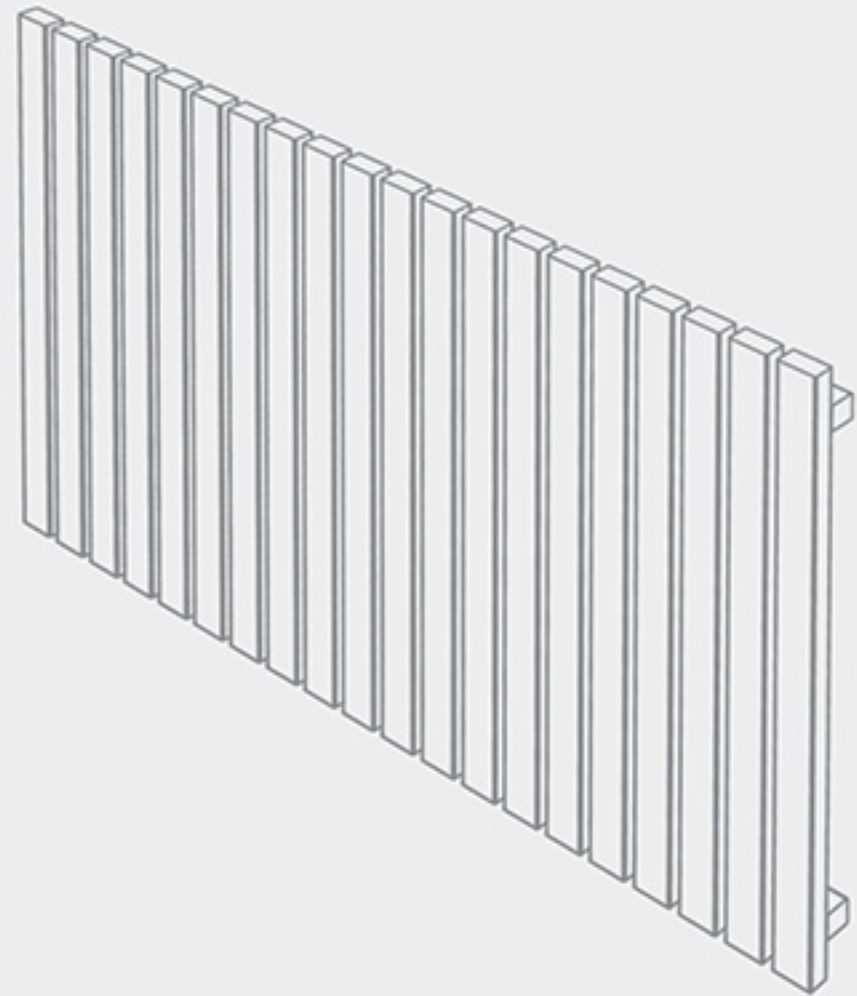




Model: **F**
Stainless steel DIMA Radiator

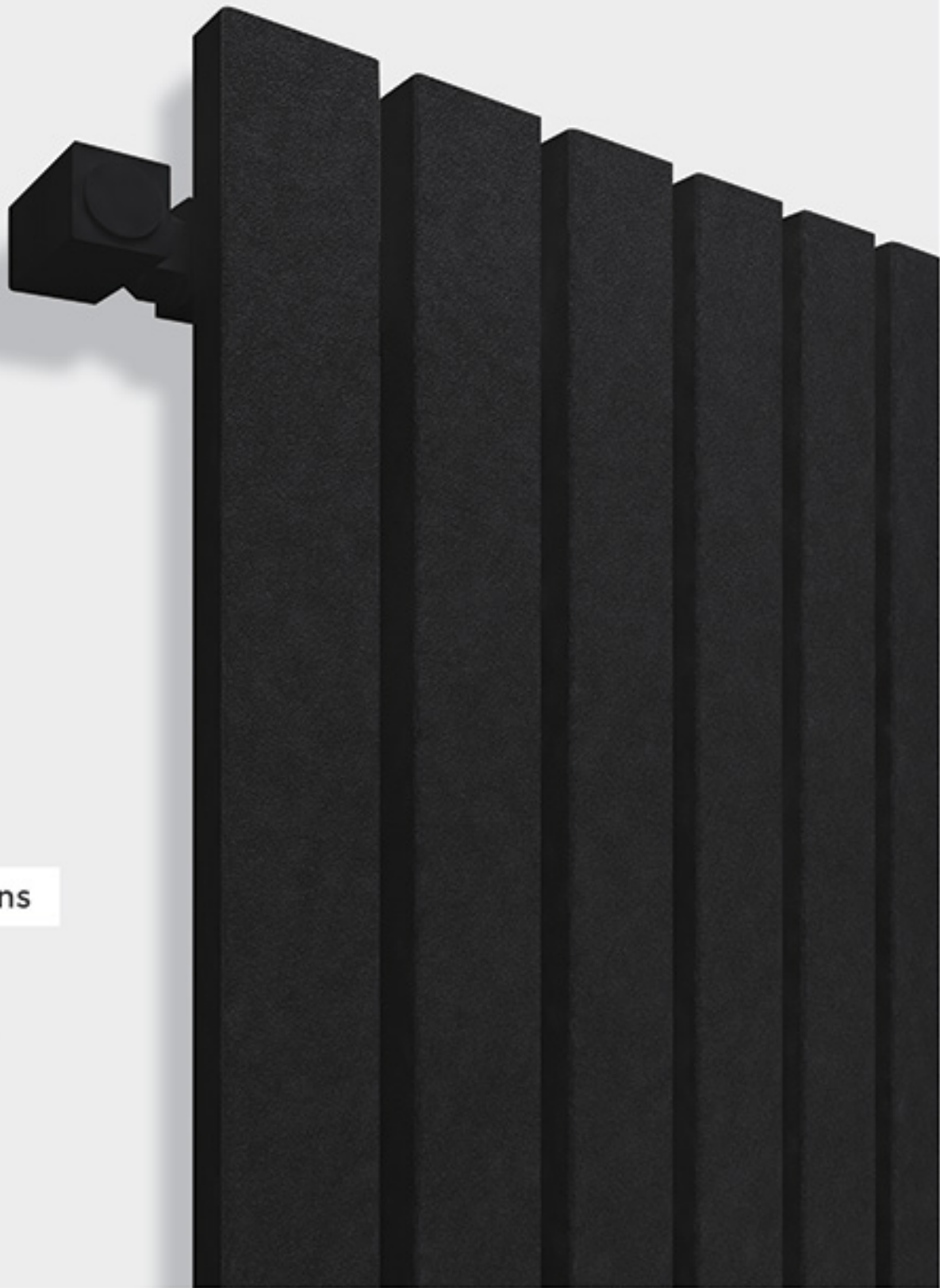
Model	Width[w]	Height(H)	No.of Blade	Output Heat			Connections
				Watts	KCal	KCal+	
F7415	740	600	15	1044	900	1080	500
F9920	990	600	20	1392	1200	1440	500
F12425	1240	600	25	1740	1500	1800	500

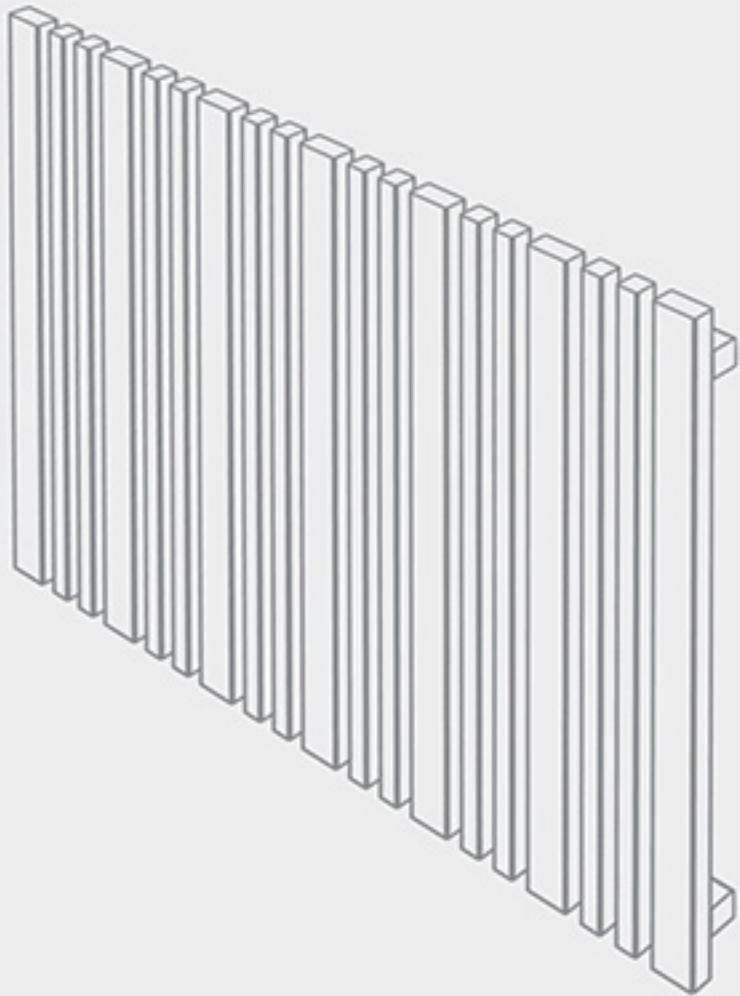




Model: **F Black**
Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat			Connections
				Watts	KCal	KCal+	
F7415	740	600	15	1044	900	1080	500
F9920	990	600	20	1392	1200	1440	500
F12425	1240	600	25	1740	1500	1800	500






Model: **FT**
Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
FT7919	790	600	19	1183	1020	500
FT10425	1040	600	25	1554	1340	500
FT12931	1290	600	31	1925	1660	500



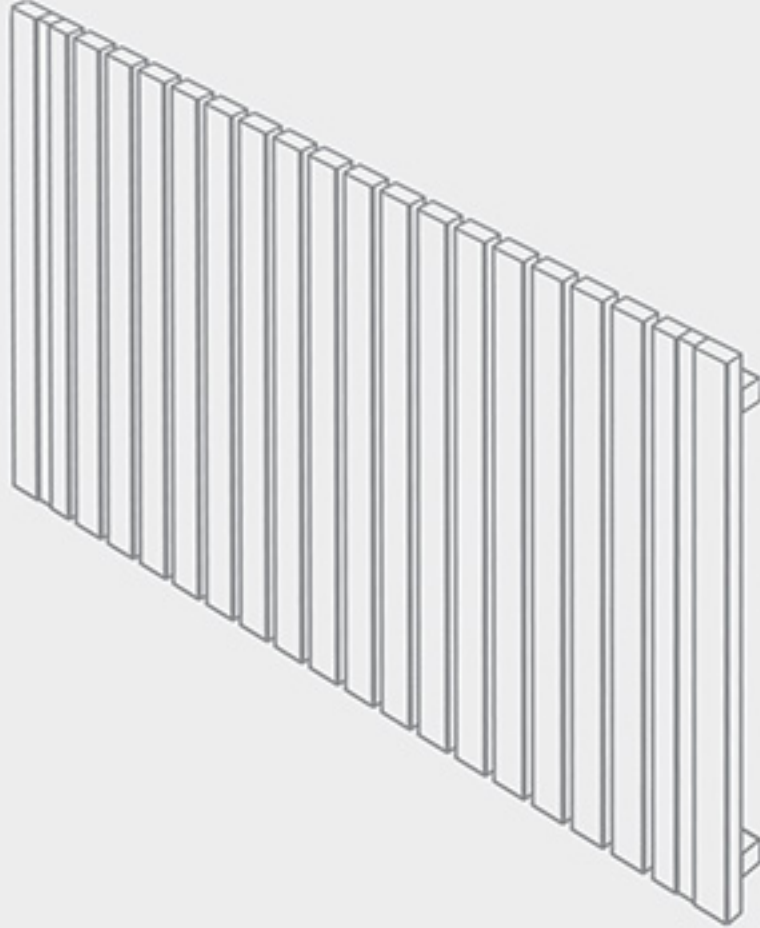
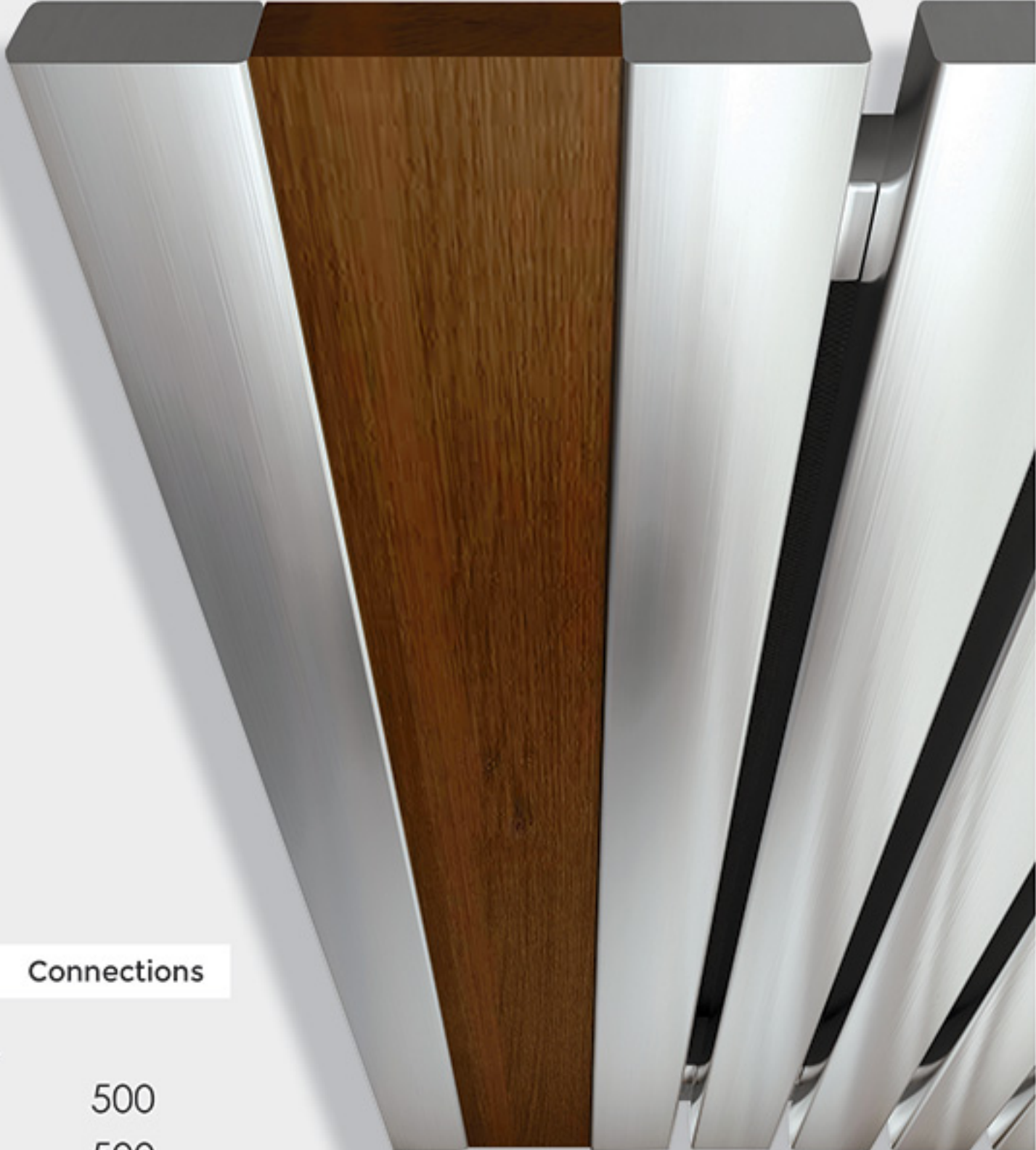


Model: **2F**

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat			Connections
				Watts	KCal	KCal+	
2F8829	880	600	29	2018	1740	1914	500
2F11839	1180	600	39	2714	2340	2574	500
2F14249	1420	600	49	3410	2940	3234	500



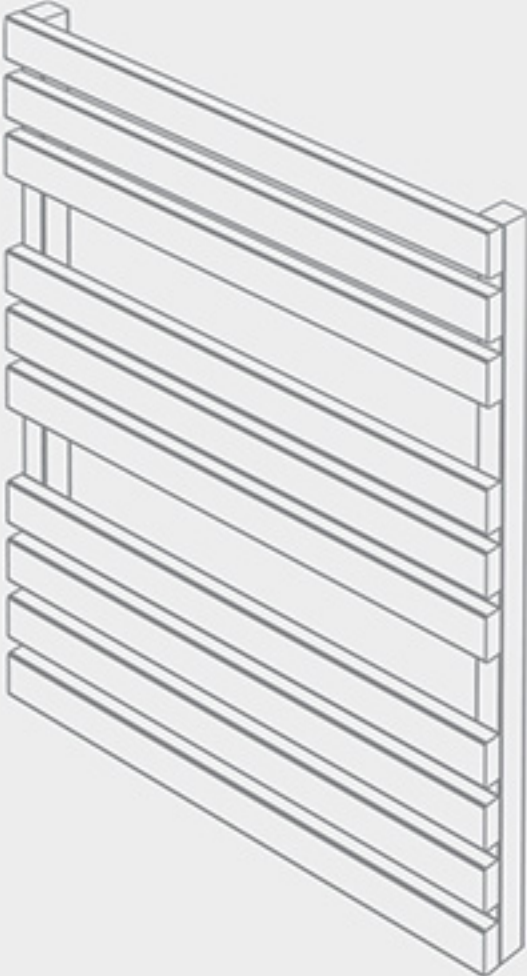
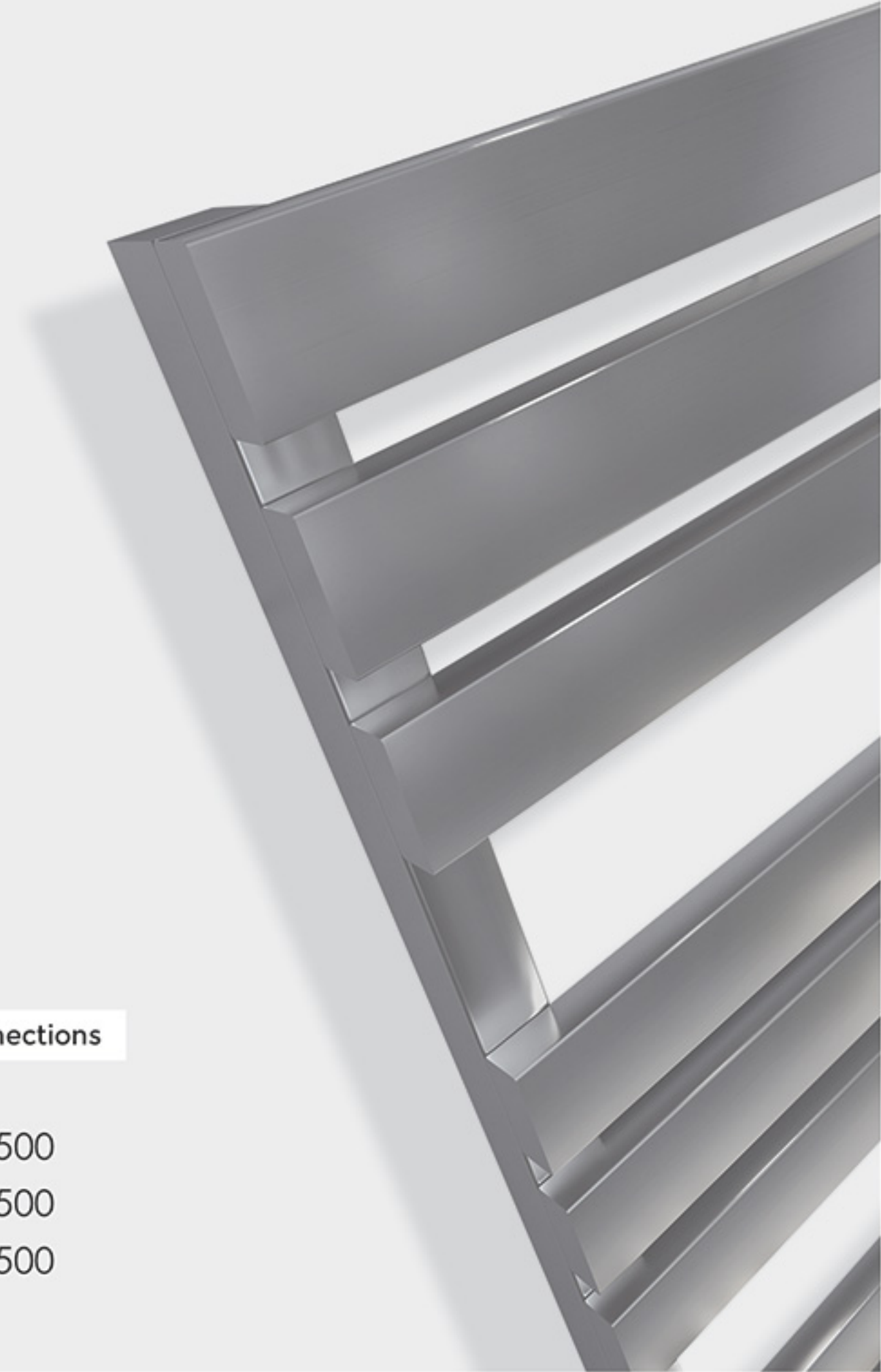



Model: **FW**

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat			Connections
				Watts	KCal	KCal+	
FW7415	740	600	15	1044	900	1080	500
FW9920	990	600	20	1392	1200	1440	500
FW12425	1240	600	25	1740	1500	1800	500



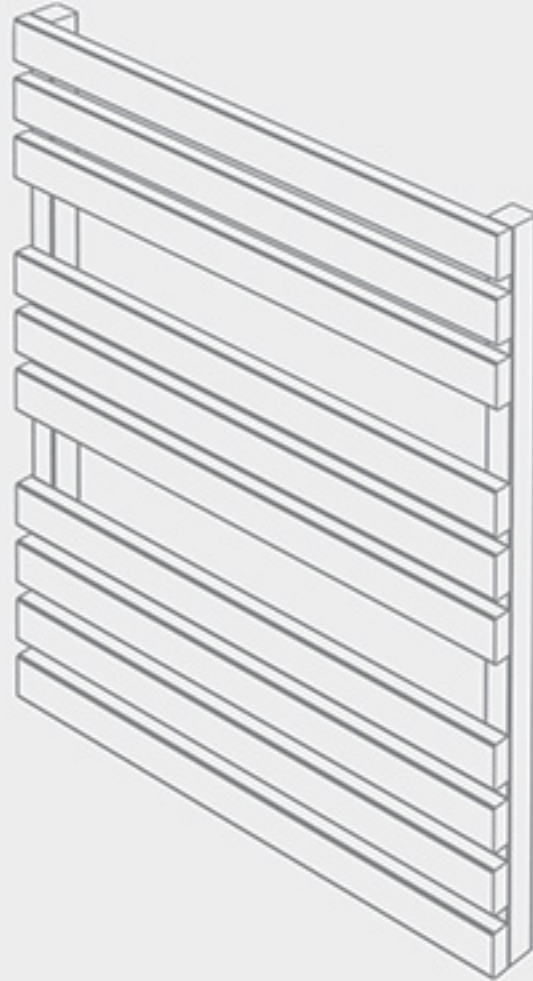



Model: **H**

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
H5208	525	535	8	400	345	500
H5210	525	645	10	500	432	500
H5213	525	810	13	650	561	500





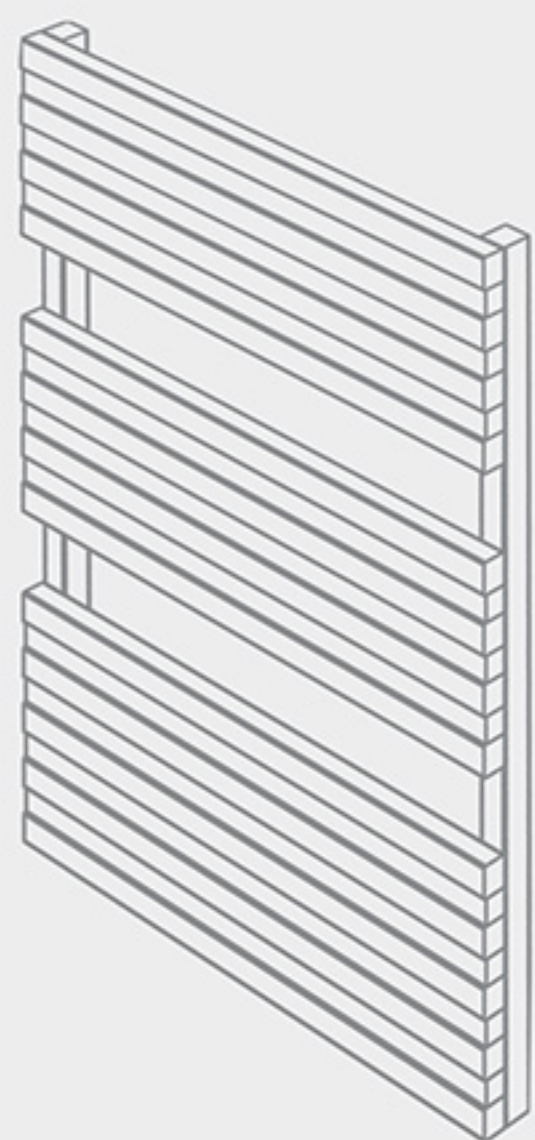
Model: H Black

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
H5208	525	535	8	400	345	500
H5210	525	645	10	500	432	500
H5213	525	810	13	650	561	500







Model: **HW**

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
HW5208	525	535	8	400	345	500
HW5210	525	645	10	500	432	500
HW5213	525	810	13	650	561	500



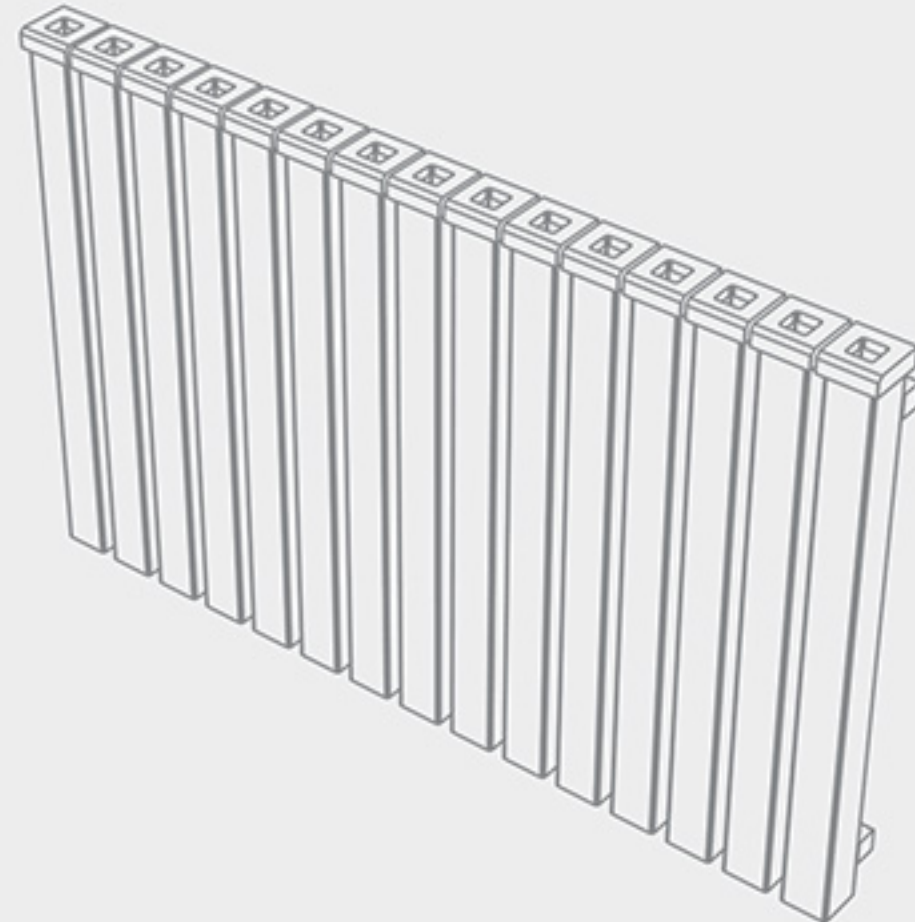



Model: I

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat			Connections
				Watts	KCal	KCal+	
I2603	260	1800	3	2376	2044	2452	340
I3504	350	1800	4	3168	2726	3271	430
I4405	440	1800	5	3960	3408	4089	520
I5306	530	1800	6	4752	4089	4906	610

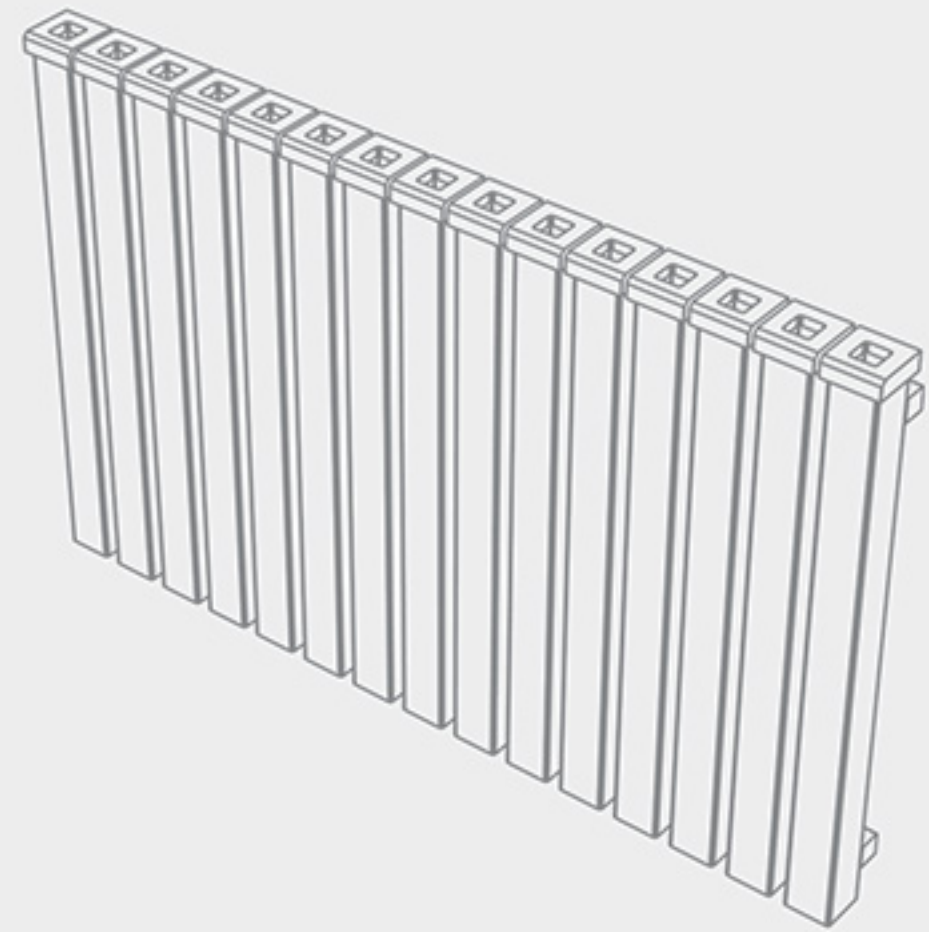





Model: **IS**
Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat			Connections
				Watts	KCal	KCal+	
IS6310	635	600	10	1740	1500	1800	500
IS9615	960	600	15	2610	2250	2700	500
IS12820	1285	600	20	3480	3000	3600	500





Model: **IS Black**

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat			Connections
				Watts	KCal	KCal+	
IS6310	635	600	10	1740	1500	1800	500
IS9615	960	600	15	2610	2250	2700	500
IS12820	1285	600	20	3480	3000	3600	500



Model: **ISL**

Stainless steel DIMA Radiator

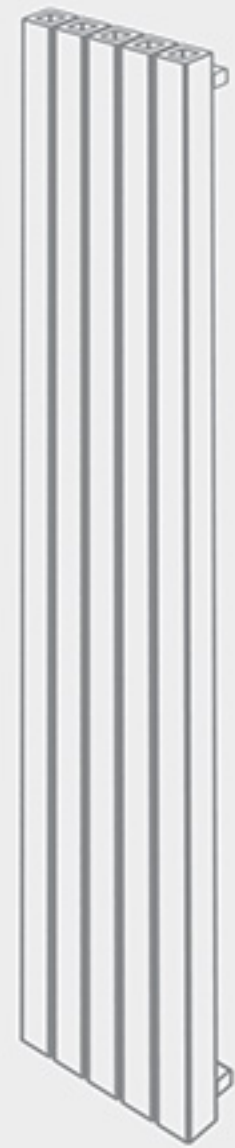
Model	Width[w]	Height(H)	No.of Blade	Output Heat			Connections
				Watts	KCal	KCal+	
ISL1803	180	1800	3	1566	1350	1620	260
ISL2404	245	1800	4	2088	1800	2160	325
ISL3105	310	1800	5	2610	2250	2700	390
ISL3706	375	1800	6	3132	2700	3240	455
ISL4407	440	1800	7	3654	3150	3780	520
ISL5008	505	1800	8	4176	3600	4320	585

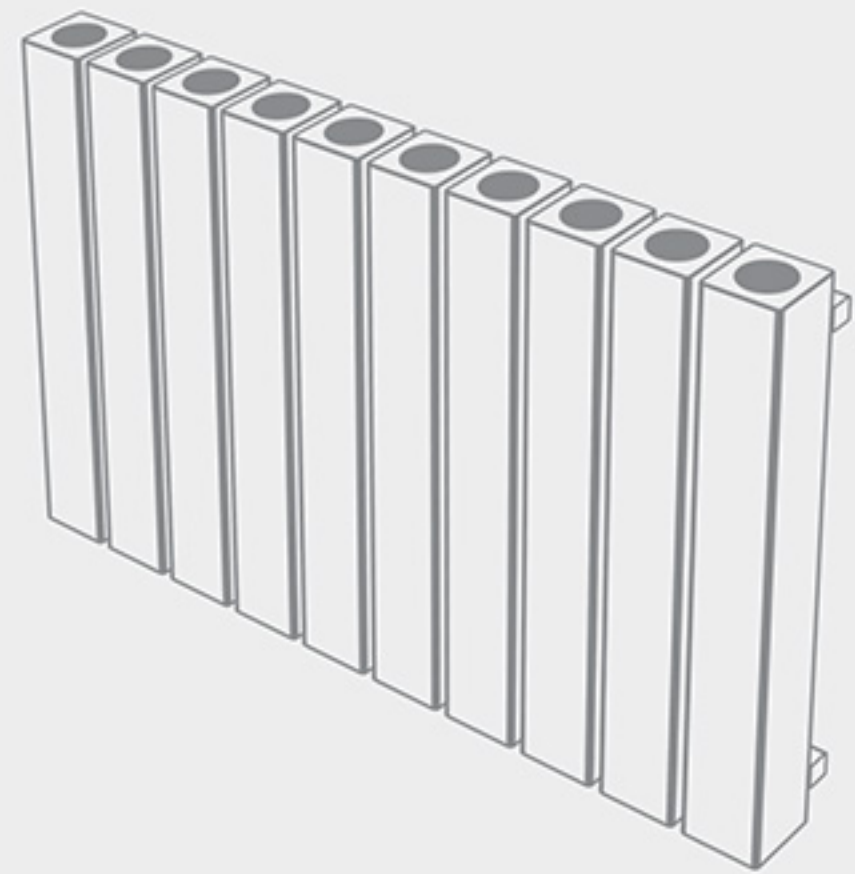


Model: ISL Black

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat			Connections
				Watts	KCal	KCal+	
ISL1803	180	1800	3	1566	1350	1620	260
ISL2404	245	1800	4	2088	1800	2160	325
ISL3105	310	1800	5	2610	2250	2700	390
ISL3706	375	1800	6	3132	2700	3240	455
ISL4407	440	1800	7	3654	3150	3780	520
ISL5008	505	1800	8	4176	3600	4320	585



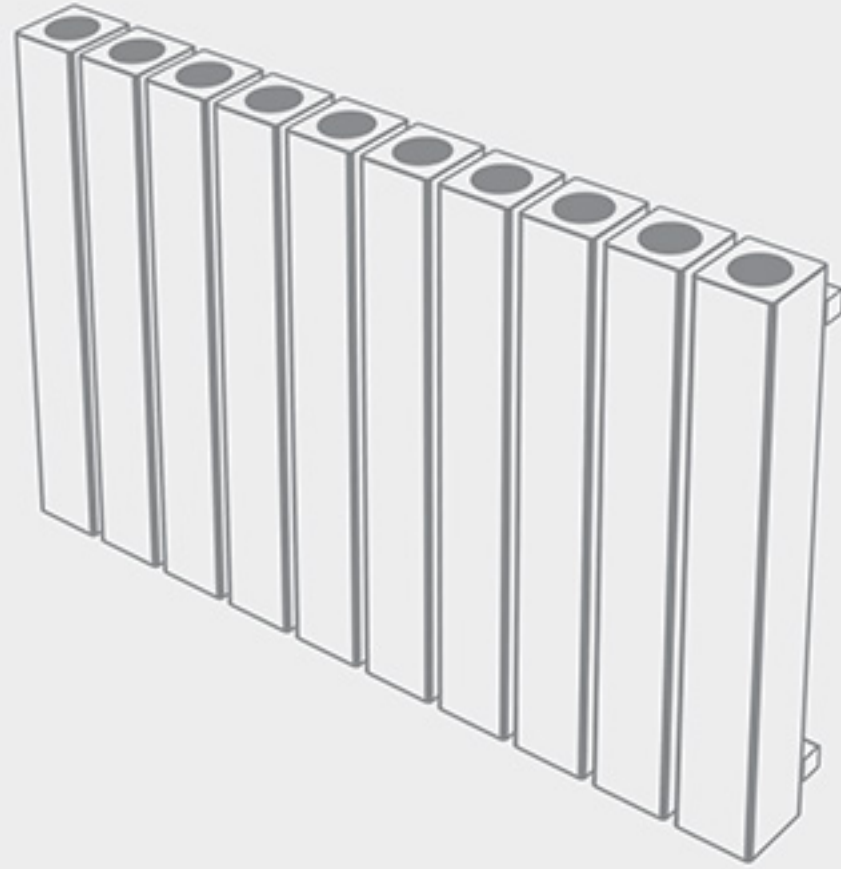


Model: IC Gray

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat			Connections
				Watts	KCal	KCal+	
IC5306	530	600	6	1584	1360	1632	500
IC7108	710	600	8	2112	1816	2179	500
IC8910	890	600	10	2640	2271	2724	500

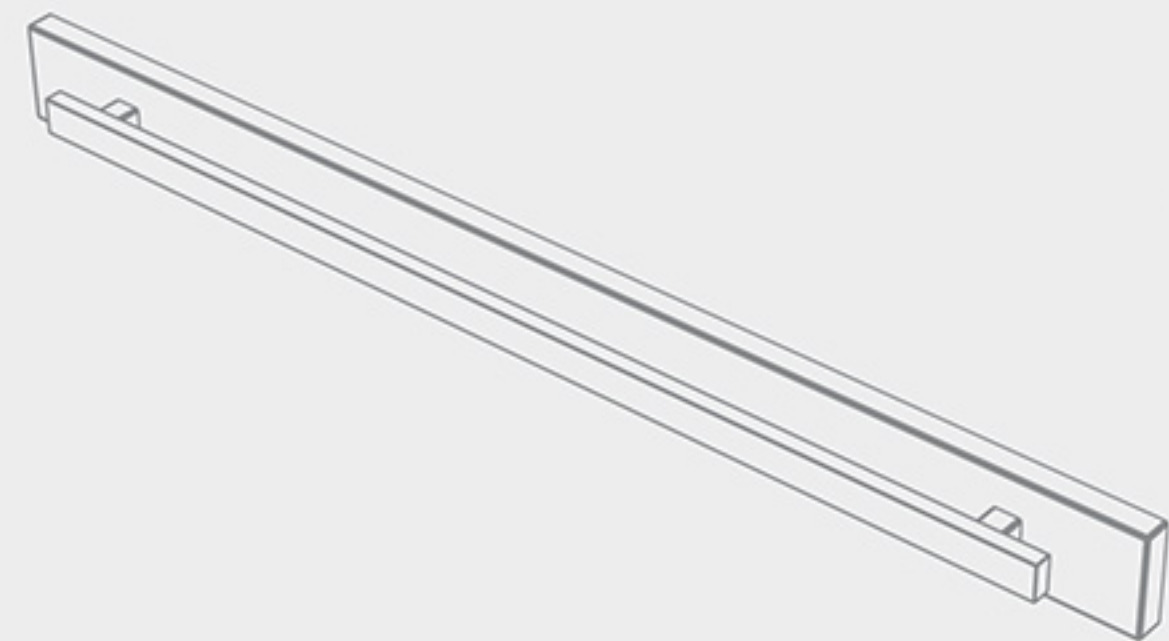




Model: **IC Black**
Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat			Connections
				Watts	KCal	KCal+	
IC5306	530	600	6	1584	1360	1632	500
IC7108	710	600	8	2112	1816	2179	500
IC8910	890	600	10	2640	2271	2724	500





Model: LI

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
LI1501	1500	40	1	114	98	1500



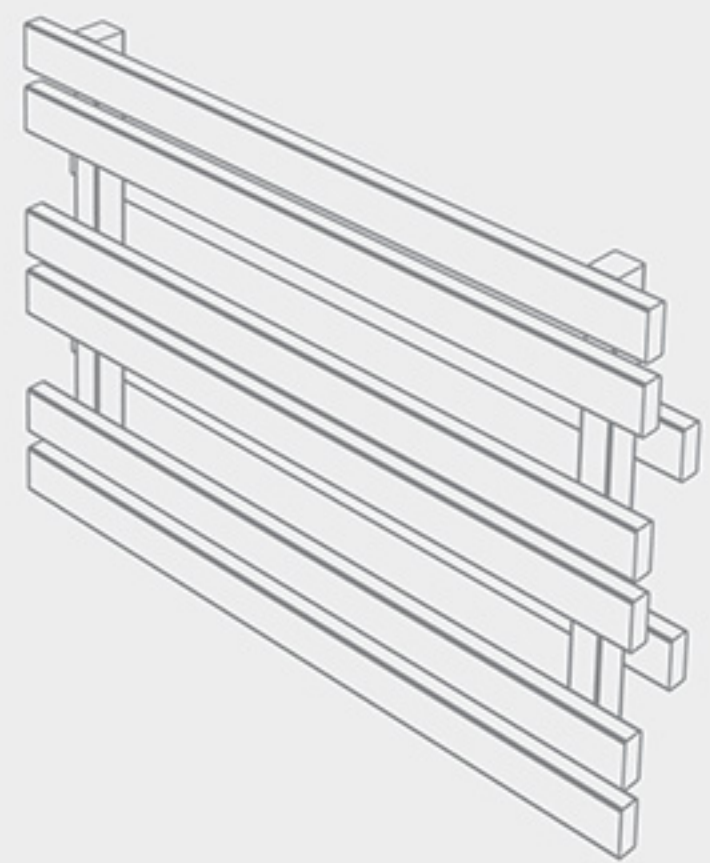


Model: **L&LW**
Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
L5512	550	1200	12	1440	1200	500



Model: **L**



Model: M&MW

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
MW6008	600	425	8	556	480	500
MW6010	600	535	10	696	600	500



Model: M



Model: **MA**
Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat			Connections
				Watts	KCal	KCal+	
MA4110	410	1300	10	1108	954	1144	490
MA4912	490	1300	12	1329	1144	1372	570
MA6115	610	1300	15	2078	1430	1716	690
MA8120	810	1300	20	2217	1908	2289	890



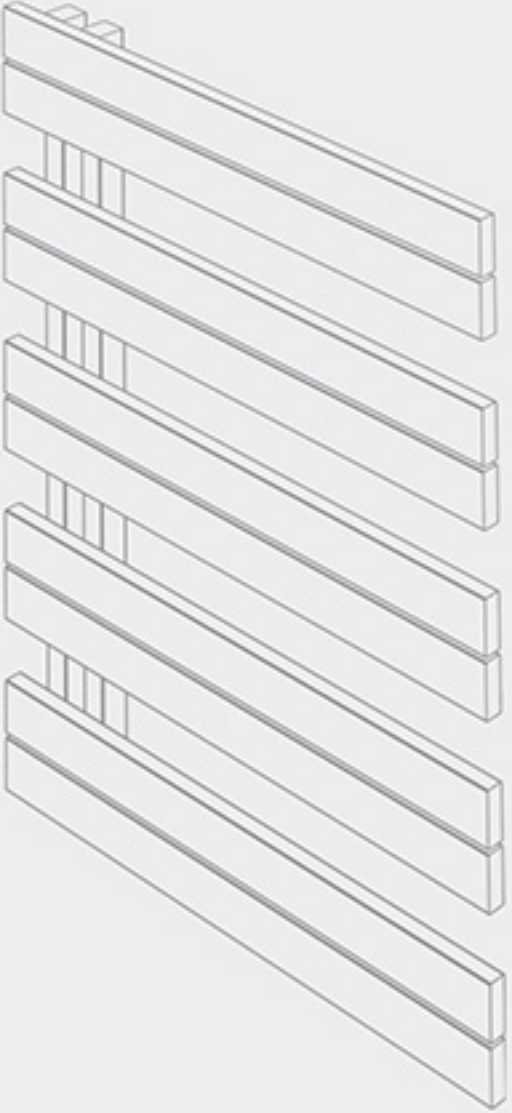


Model: **NA**

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat			Connections
				Watts	KCal	KCal+	
NA1903	190	1800	3	776	675	810	270
NA2504	255	1800	4	1030	900	1080	335
NA3205	320	1800	5	1290	1125	1350	400
NA3806	385	1800	6	1550	1350	1620	465
NA4507	450	1800	7	1810	1575	1890	530







Model: **NE**
Stainless steel DIMA Radiator

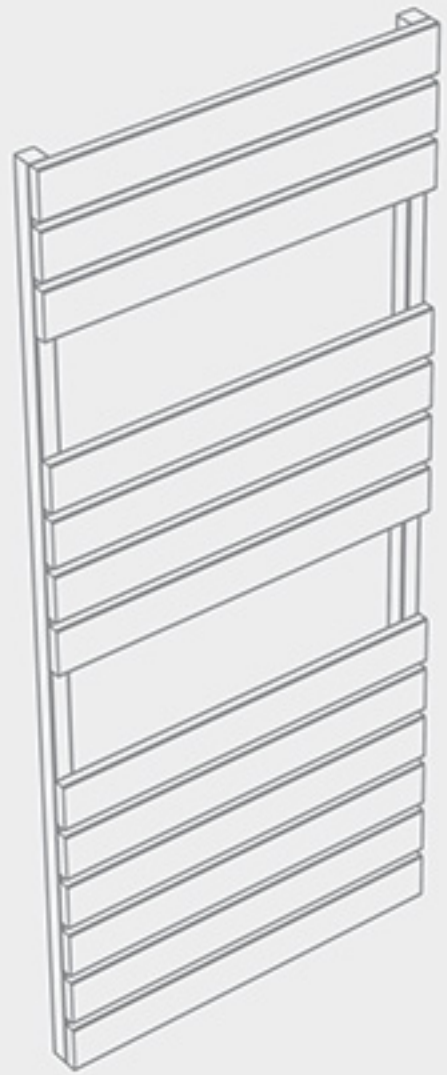
Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
NE9010	600	900	10	793	687	50-500



Model: **NH**

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
NH5208	525	690	8	600	520	500
NH5210	525	830	10	747	650	500
NH5213	525	1040	13	970	845	500
NH5215	525	1180	15	1120	975	500





Model: **NW**

Stainless steel DIMA Radiator

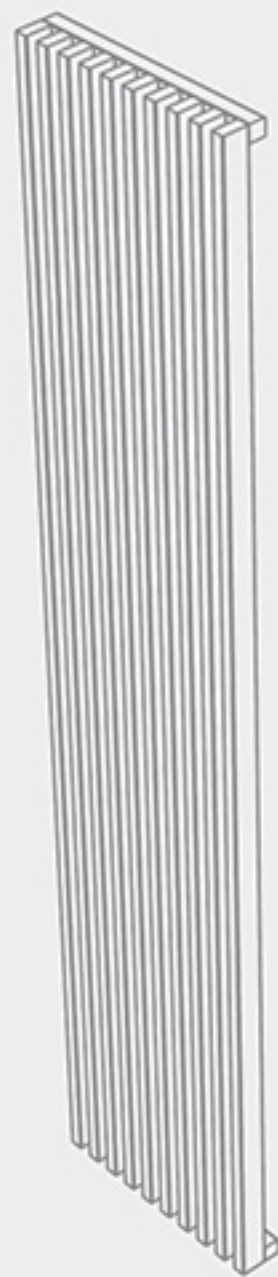
Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
NW12007	1200	450	7	1206	1050	1165



Model: P

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
P3208	320	1800	8	1584	1363	400
P4010	400	1800	10	1980	1704	480
P4812	480	1800	12	2376	2044	560



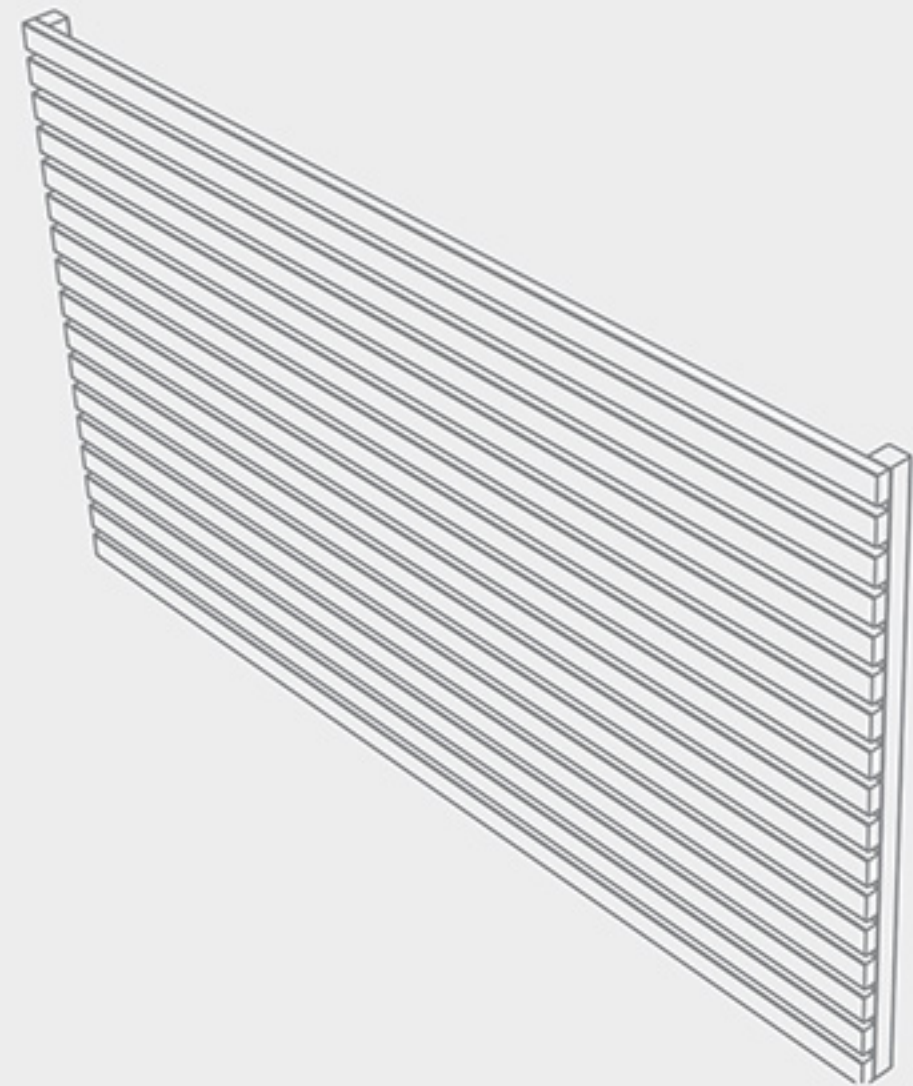


Model: V

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
V1502	1500	90	2	238	205	1165
V1503	1500	140	3	357	308	1165
V1504	1500	190	4	476	411	1165
V1505	1500	240	5	595	514	1165





Model: **W**

Stainless steel DIMA Radiator

Model	Width[w]	Height(H)	No.of Blade	Output Heat		Connections
				Watts	KCal	
W12017	1200	670	17	1620	1404	1165



COLOR

you can choose



026



401



351



392



035



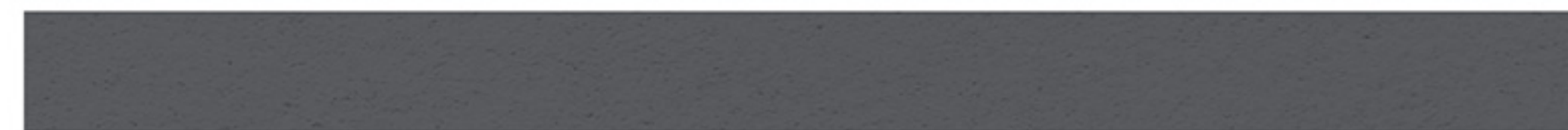
472



177



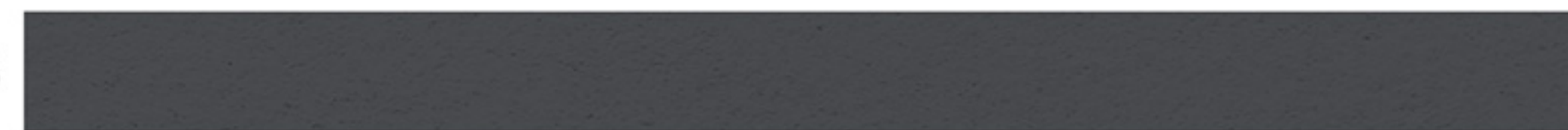
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353



458



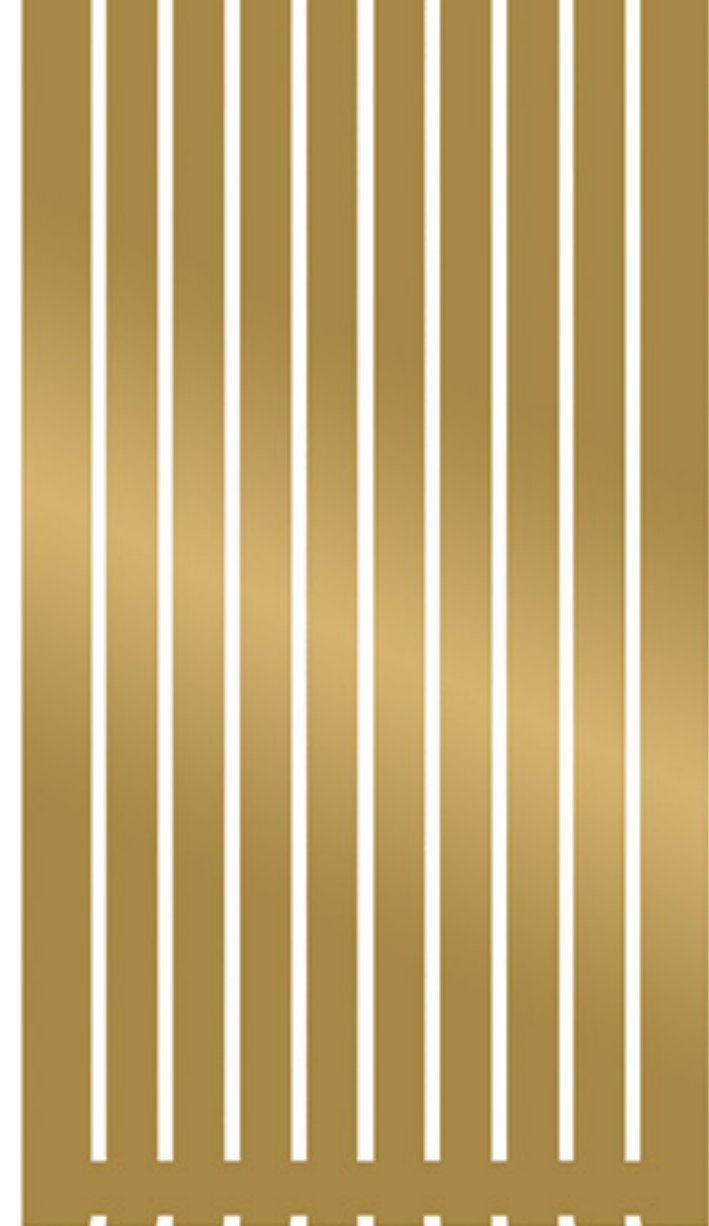
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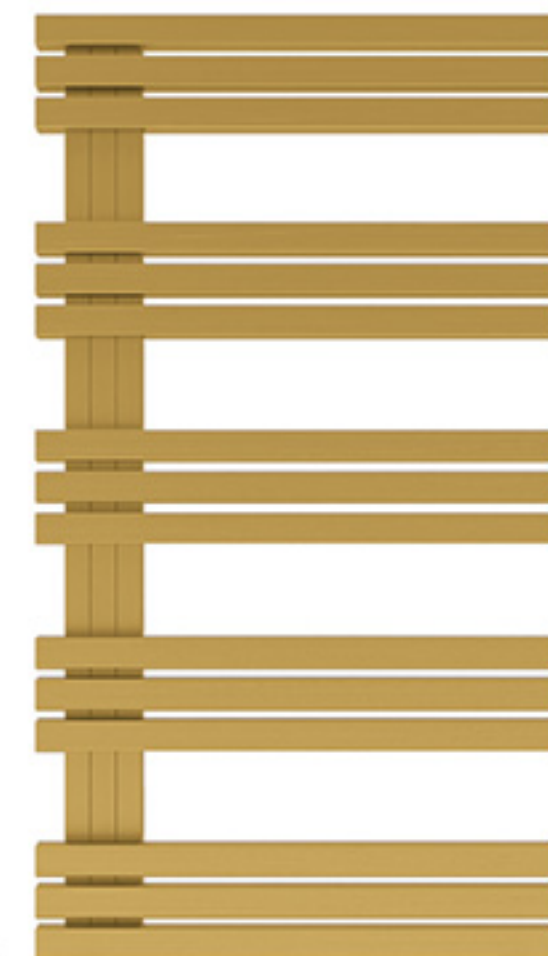
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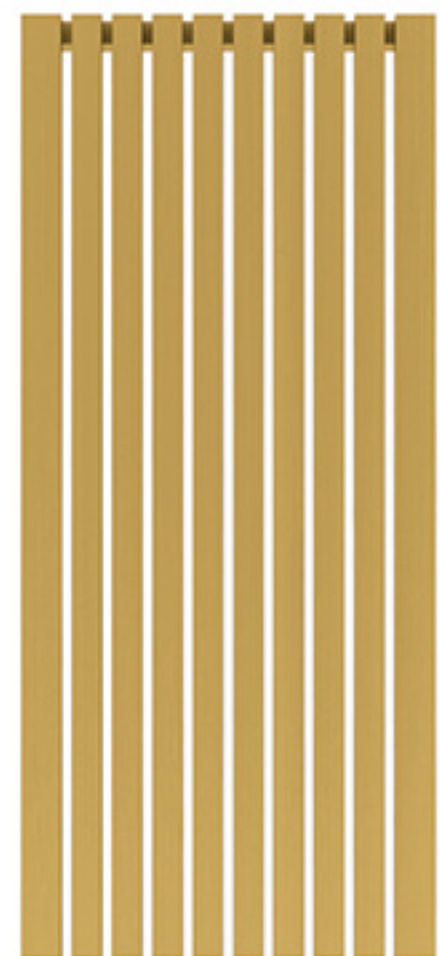
GOLDEN RADIATORS



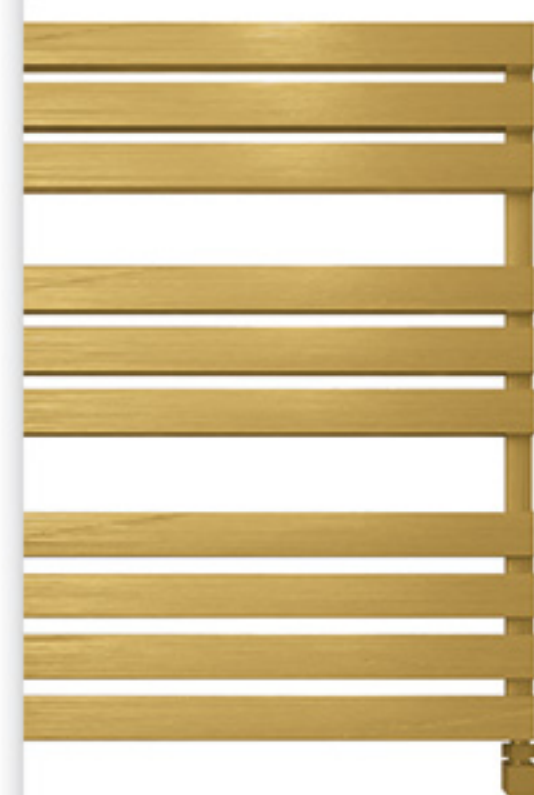
E



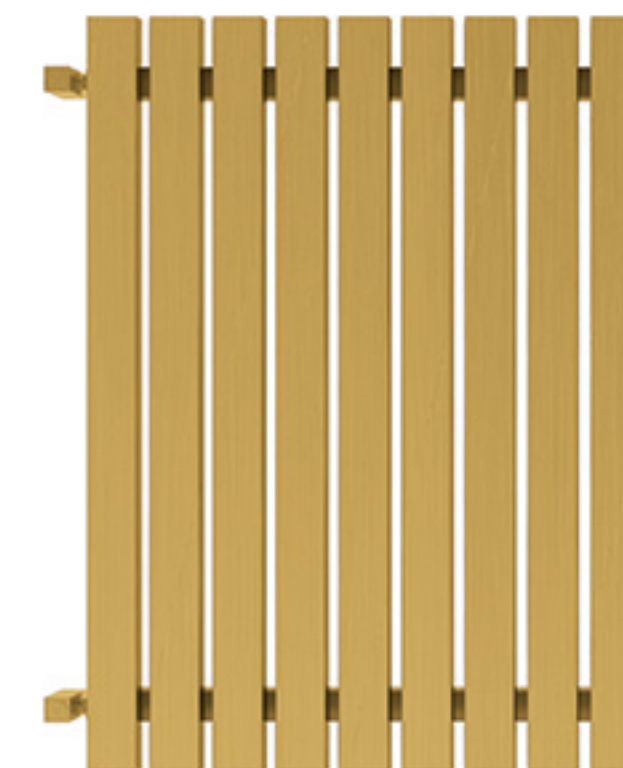
MA



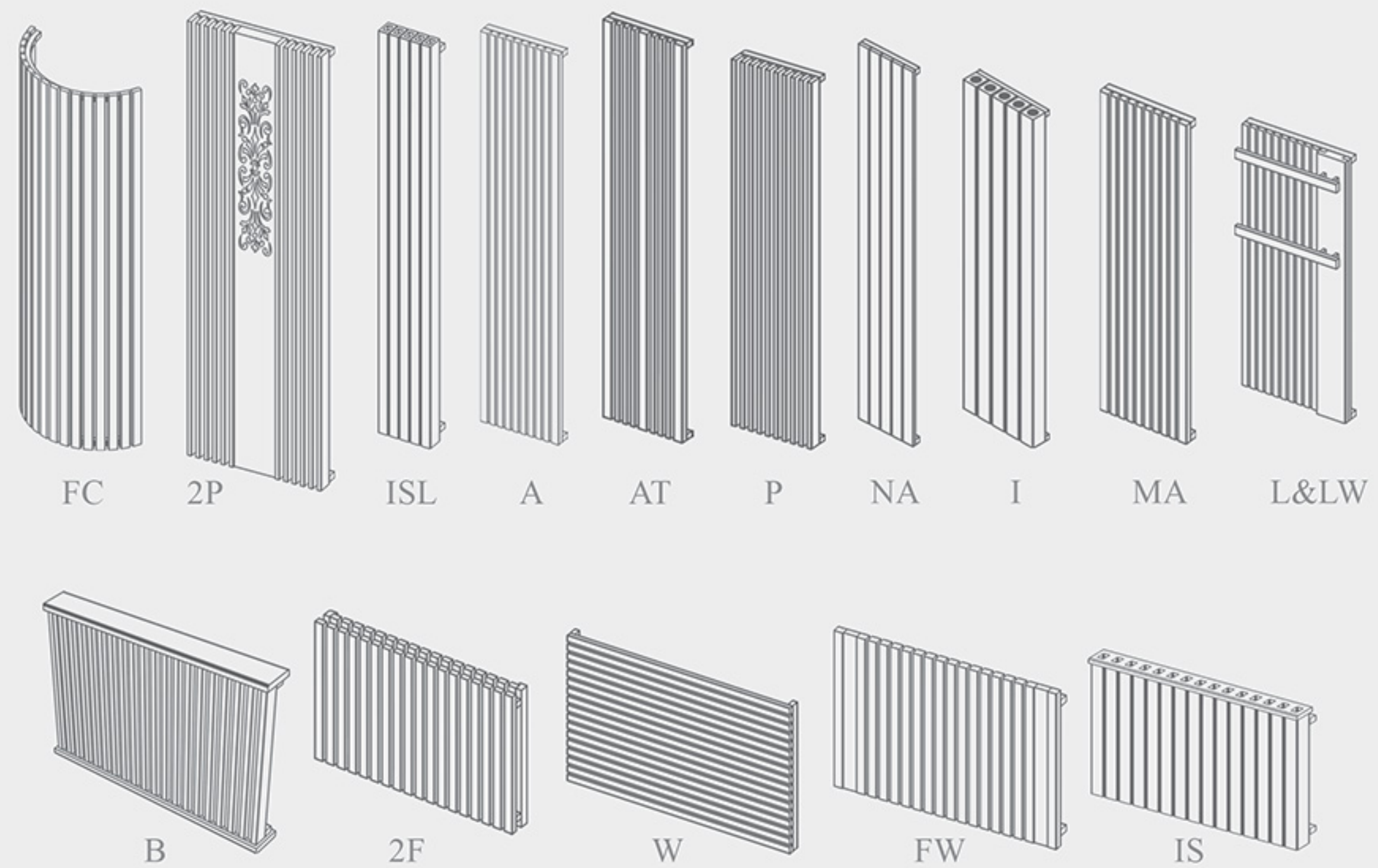
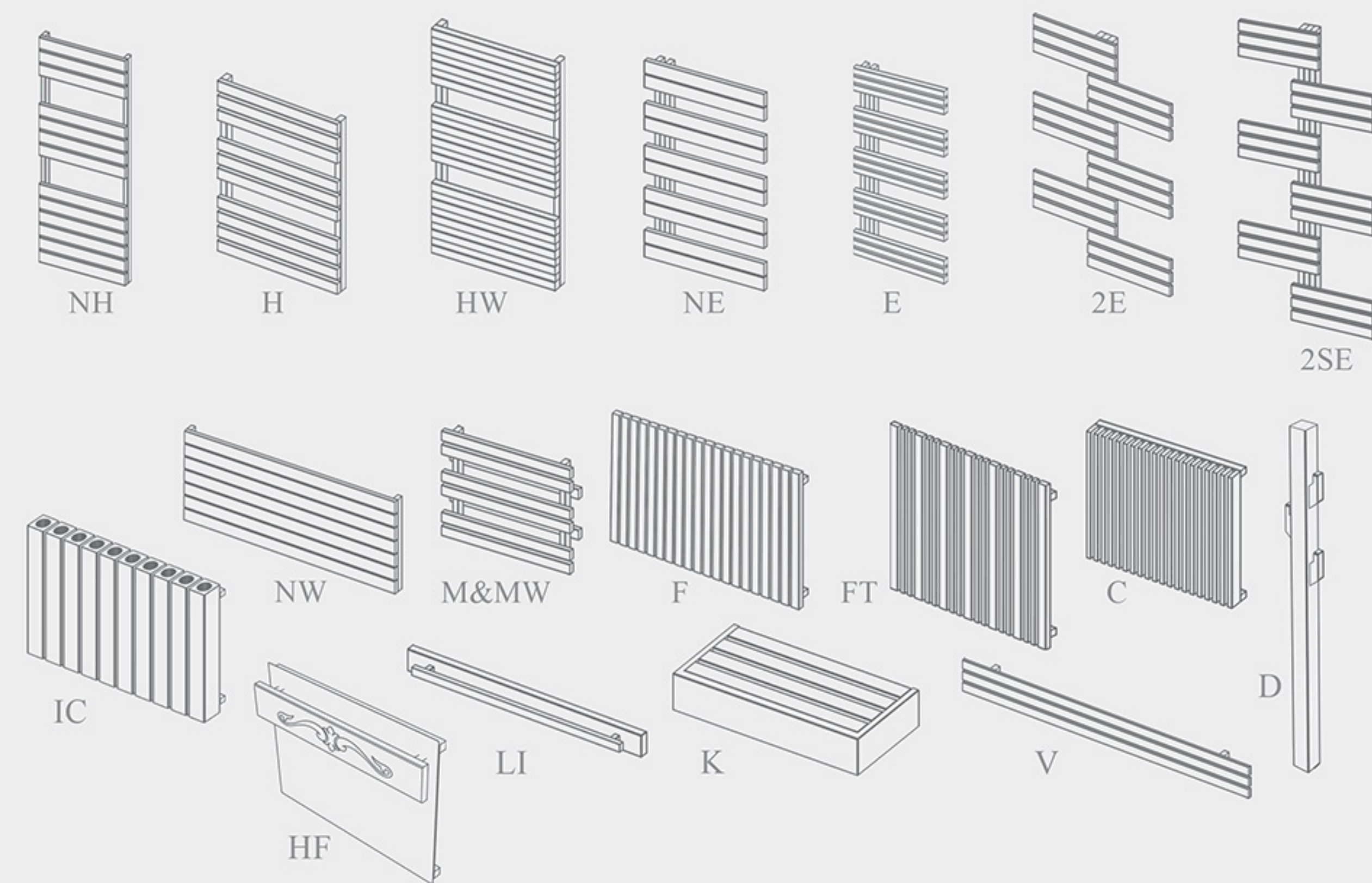
H



F



INDEX



FRAAI MOOR

Real feeling of Nature

Square Angled
Radiator Valve

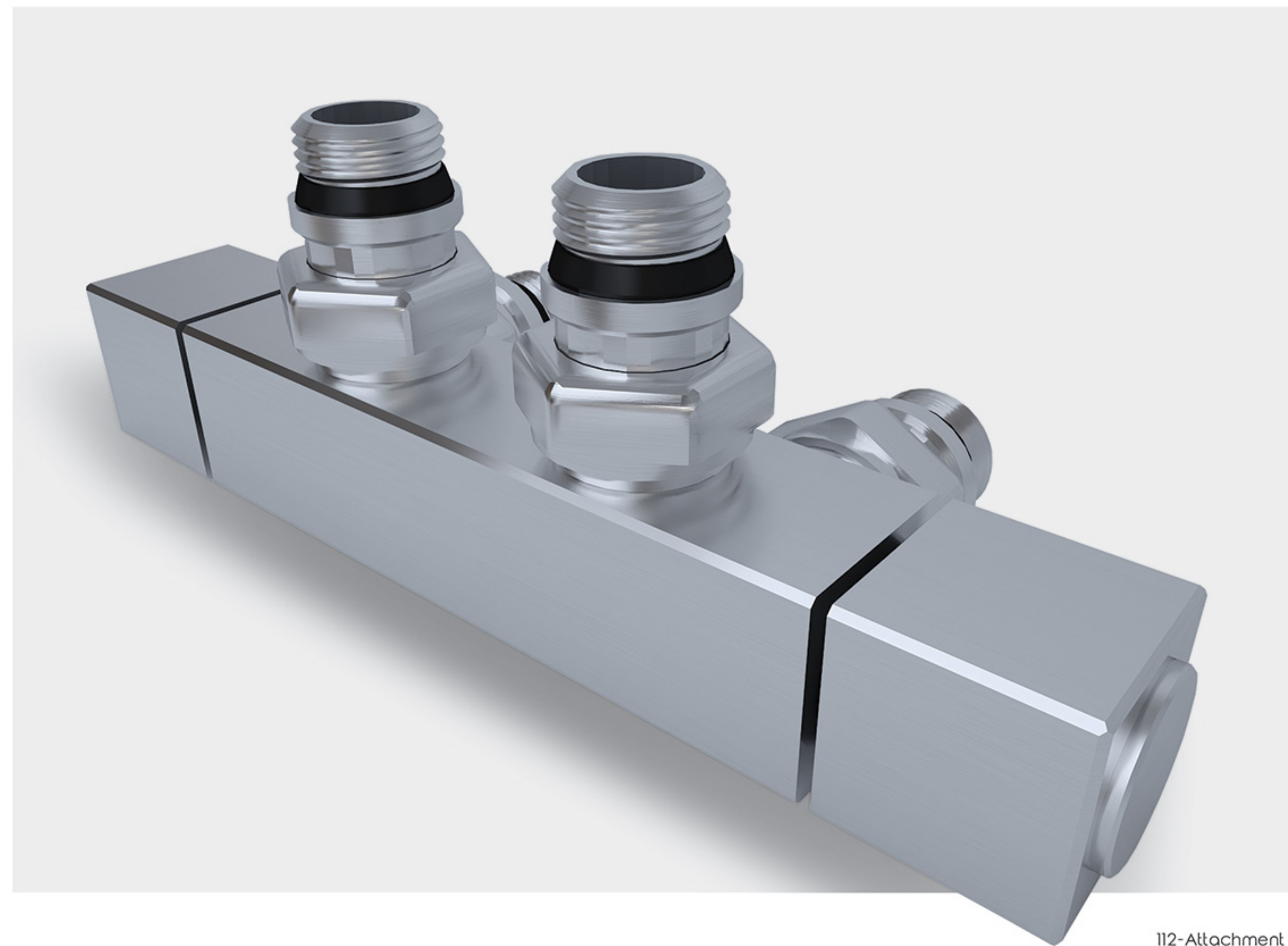
Model:

FH 1/2-SR



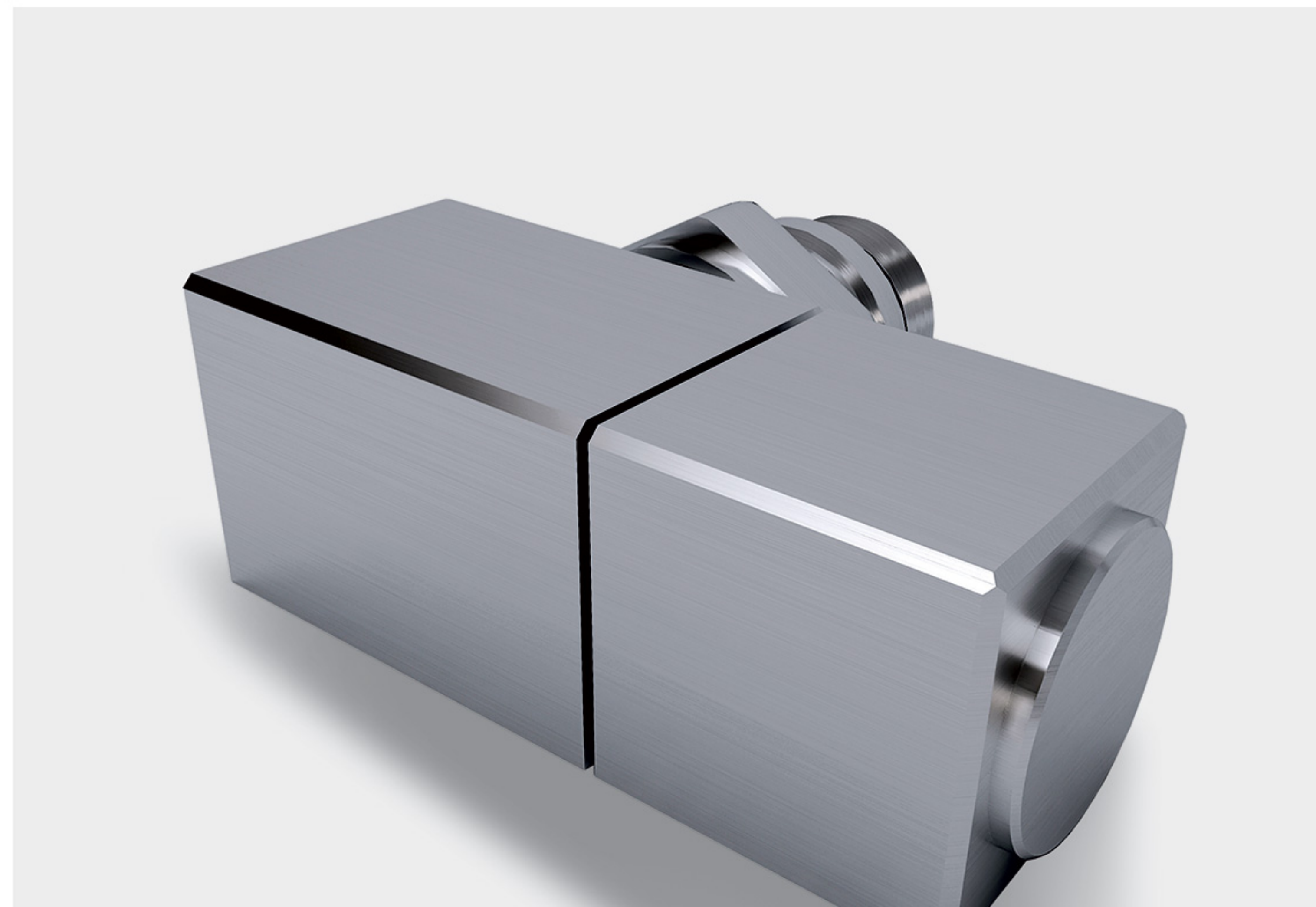
Twin square
radiator valve angled

Model:
FH 1/2-TSR





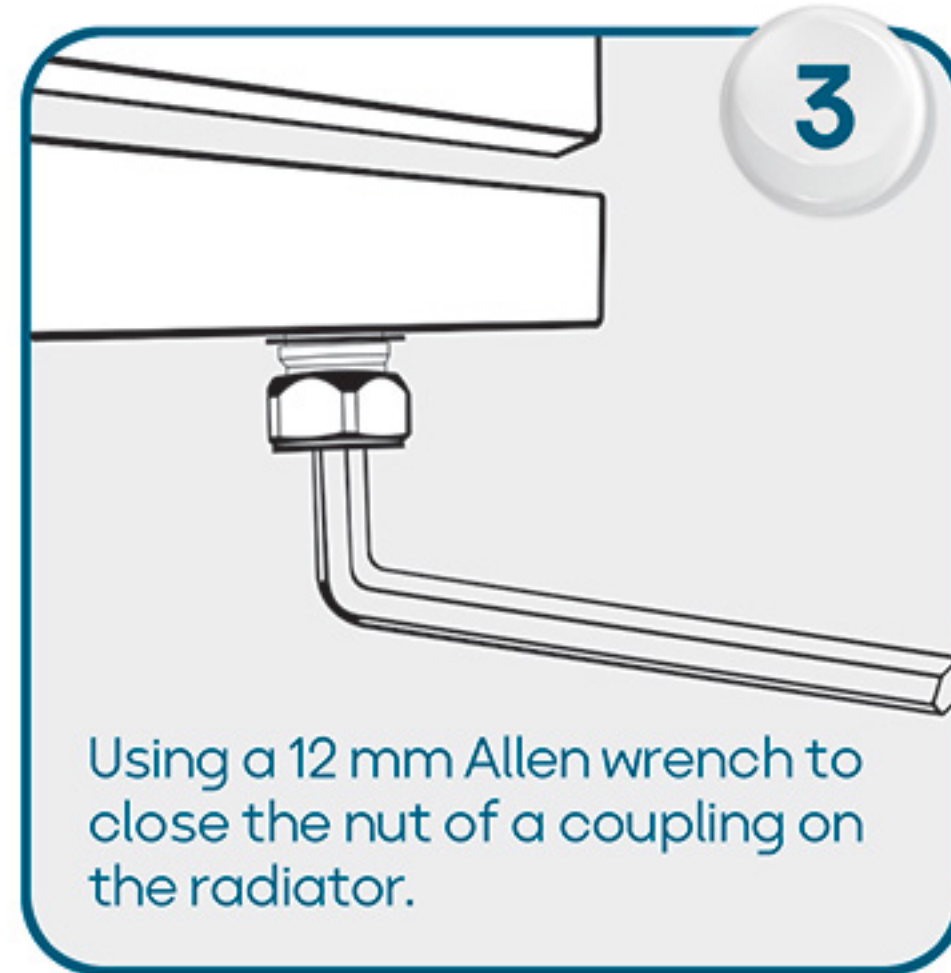
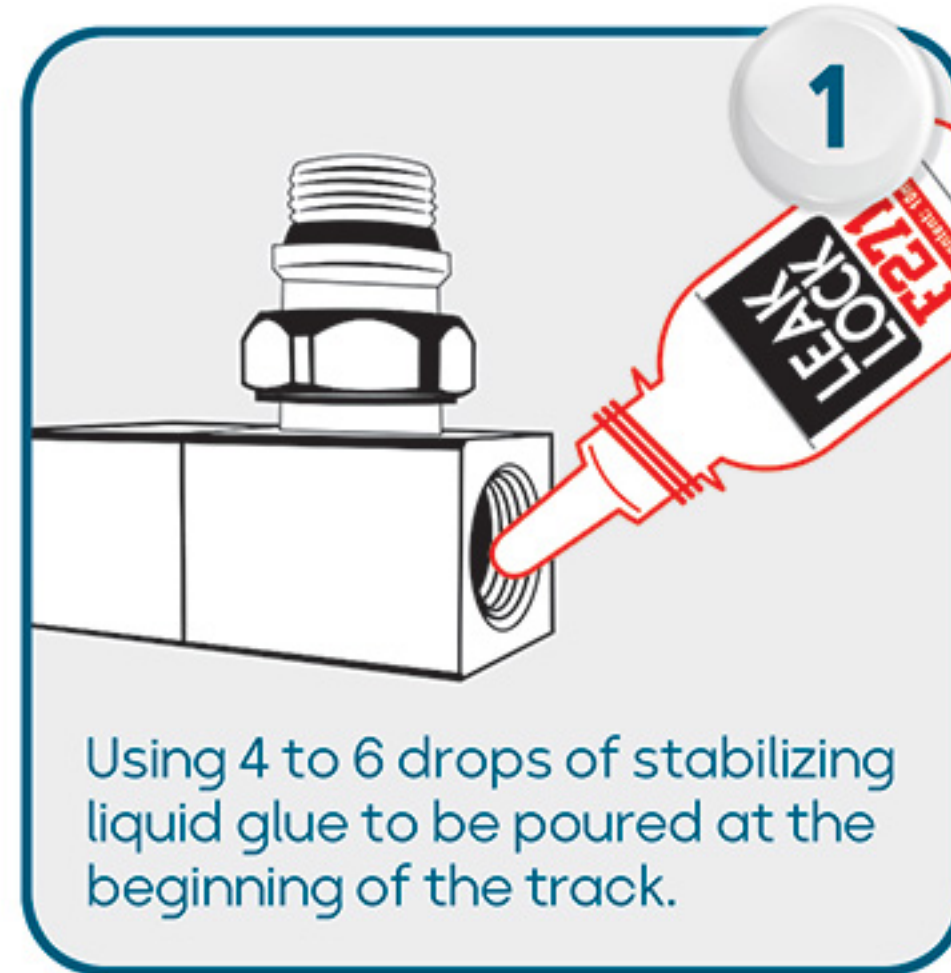
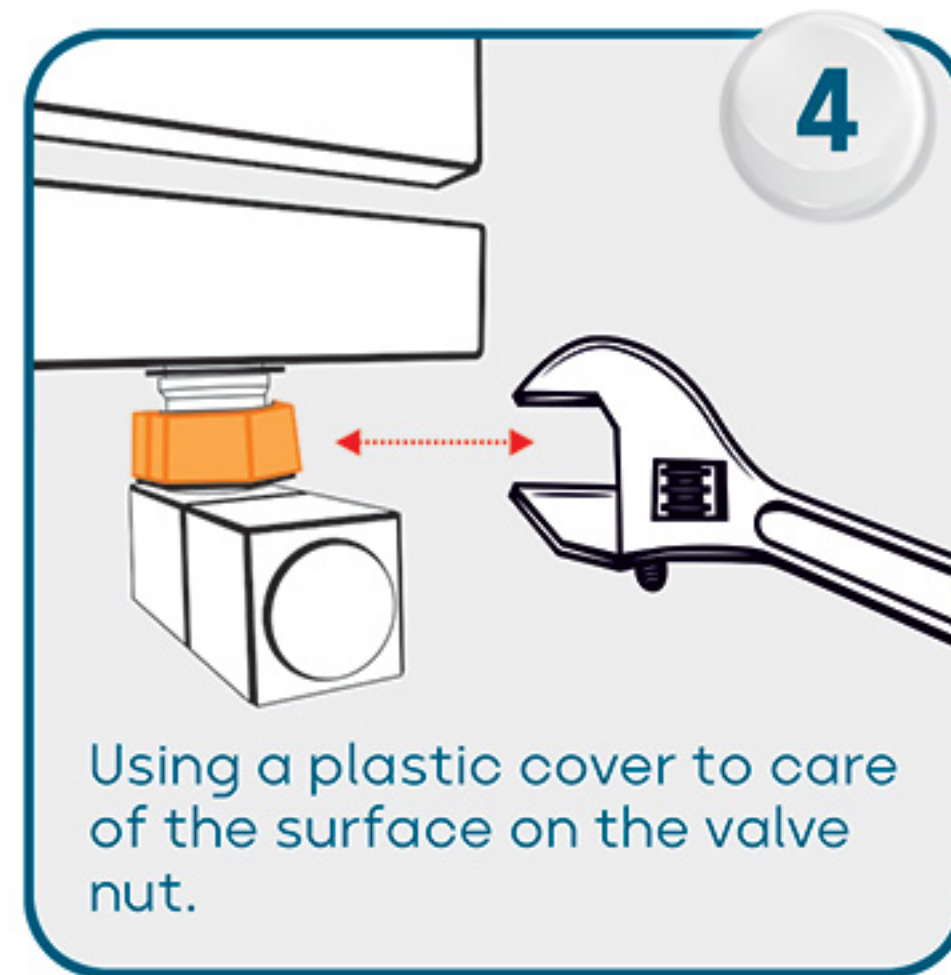
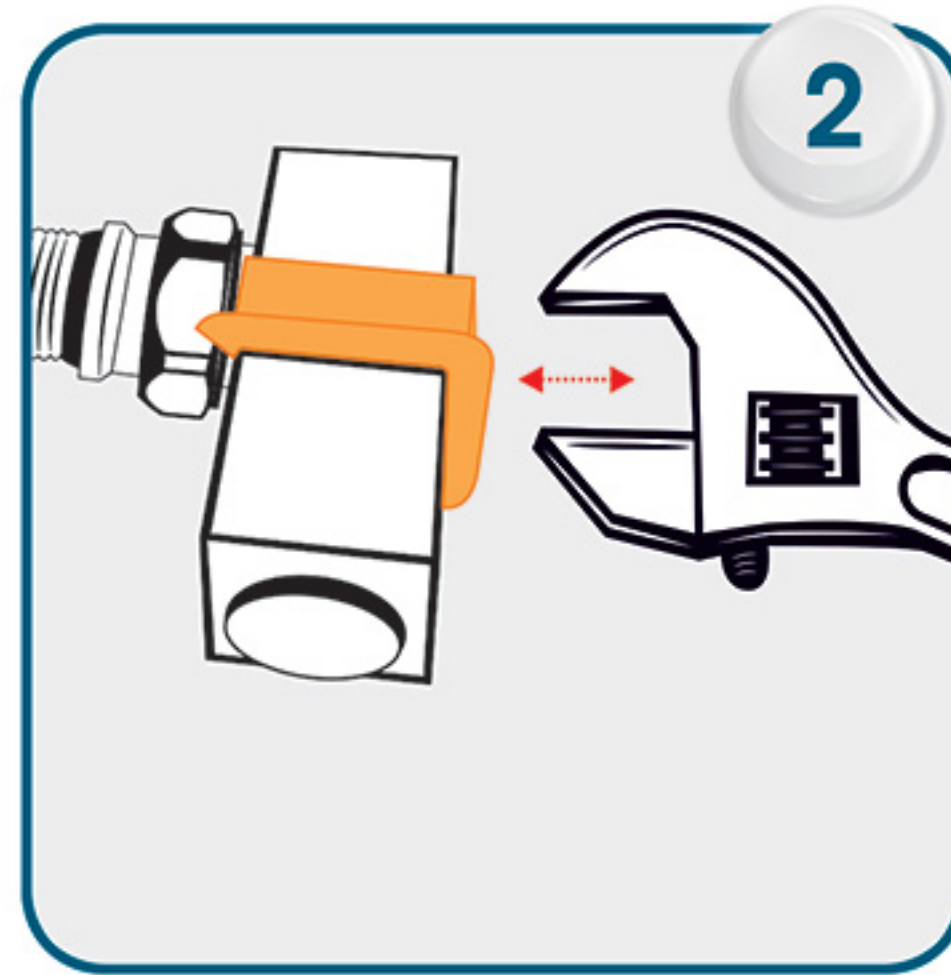
112-Attachment B



112-Attachment C

Detail Of The Installed
Radiator Valve
FH 1/2-TSR



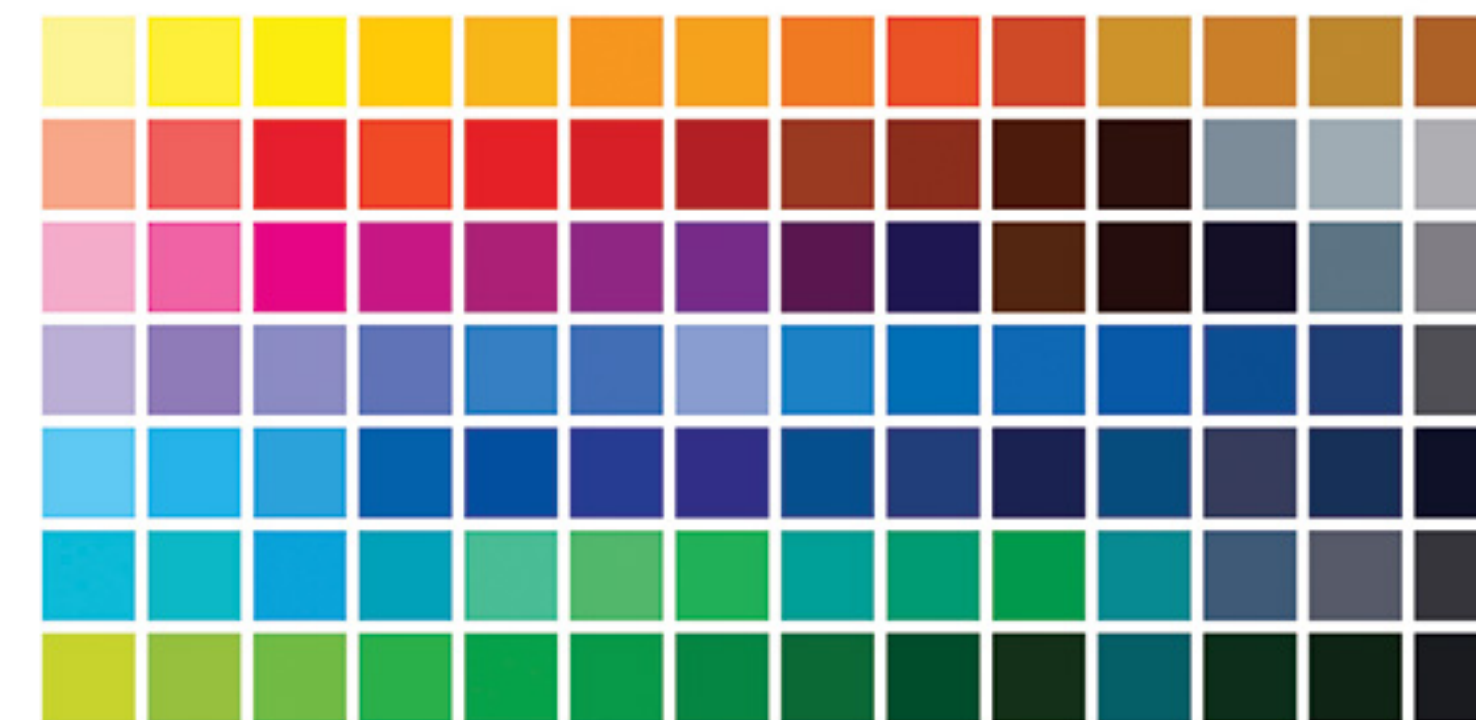


- ✓ **Silicon rubber gaskets**
- ✓ Industrial version
- ✓ Working temp 180-240°C





256 Colors
you can choose





30
YEARS
Guarantee

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our warm and beautiful World



DIMA Radiator

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