

design your radiator  
for your living space

*minoa*  
design radiator

Minoa Design radiators are the thinnest known radiators in the world.

With completely flat surface and distinctive design options, they are not just for heating, but rather a complementary design object for the interior designers.



Designed with sustainability at its core, our packaging contains just 1% plastic—delivering an eco-friendly solution without sacrificing quality.



Laser-based production technology offers a clean and intelligent alternative for heating, ensuring Minoa Radiators remain eco-friendly from production to end-of-life, while significantly reducing CO2 emissions during manufacturing.



At Minoa, our production is powered by renewable energy, ensuring a greener, more sustainable process that reduces our carbon footprint and supports a cleaner future.

WITH EACH PRODUCT DESIGN, WE PUSH THE BOUNDARIES OF INNOVATION, CONTINUOUSLY REFINING BOTH DESIGN AND PRODUCTION TECHNOLOGY TO ELEVATE ENERGY EFFICIENCY AND DELIVER SUPERIOR PERFORMANCE WITH SUSTAINABLE SOLUTIONS.



Thanks to cutting-edge production technology, Minoa Radiators feature 10 times less water volume, maximizing resource efficiency by focusing on heating the room instead of excess water.

“ Together, we can build a future that is not only more sustainable but also truly impactful for generations to come.

# smart collection

Ultra-flat, timeless design with slim feature and high efficiency.

Now available as:

**Smart *Double***, double-layer design enhances thermal output while maintaining a slim, sleek profile and flat surface for an elegant aesthetic.

**Smart Electric**, electric model compliant with EcoDesign ERP regulations.

**Smart DUAL**, generates heat using both central heating and electric power, offering a versatile and efficient way to warm your home.

**Smart Horizontal**, a decorative alternative to standard panel radiators.

**Smart Horizontal *Double***

\*\* Please contact us for technical details on Smart Collection products.





## smart | accessories

Sleek and minimalist easy-to-install accessories with vertical adjustability, ensuring a perfect fit for your Minoa Radiator.

Designed for effortless mounting at any time after installation, they can be easily interchanged with other accessories from the collection.



\*\* Please contact us for technical details on Smart Collection accessories.



# pillow | *max. efficiency*

The 'Pillow' features elegant and modern radiator inspired by the softness of a fluffy pillow.

The unique pillow-patterned design allows for high thermal output in compact sizes, making them an excellent choice for various projects.

In the latest version, accessories can be easily mounted, demounted, and adjusted in height, offering maximum flexibility and convenience.



\*\* Please contact us for technical details on Pillow.



# neat

The 'Neat' redefines the traditional radiator with its sleek, contemporary design, featuring gently curved edges and an ultra-flat surface for a refined, modern aesthetic.

At just 7mm thick, it stands as one of the world's thinnest design radiators, seamlessly complementing various interior styles.

Its ultra-flat surface not only enhances visual appeal but also improves hygiene, making it a stylish and highly practical heating solution.



\*\* Please contact us for technical details on Neat.



# dots | *electric version available*



MODEL	H (mm)	W (mm)	Watt / Δ50 °
Dots 1600	1590	550	824
Dots 1800	1790	550	927
Dots 2000	1990	550	1031
Dots 2200	2190	550	1135

\*\* 50 mm pipe centers.



sup | *electric version available*



MODEL	H (mm)	W (mm)	Watt / Δ50 °
SUP 1800	1790	490	706
SUP 2000	1990	490	785

\*\* 50 mm pipe centers.

buckle



MODEL	H (mm)	W (mm)	Watt / Δ50 °
Buckle 1800	1790	490	605

\*\* 50 mm pipe centers.

loops



MODEL	H (mm)	W (mm)	Watt / Δ50 °
Loops 1500	1490	490	726
Loops 1800	1790	490	855

\*\* 50 mm pipe centers.

coco | *electric version available*



MODEL	H (mm)	W (mm)	Watt / Δ50 °
Coco 1600	1590	490	788
Coco 1800	1790	490	888

\*\* 50 mm pipe centers.

fog



MODEL	H (mm)	W (mm)	Watt / $\Delta 50^\circ$
Fog 600x800	592	790	431
Fog 800x1100	790	1100	783

\*\* 50 mm pipe centers.



## eyes | *electric version available*



MODEL	H (mm)	W (mm)	Watt / $\Delta 50^\circ$	Towel Bar
Eyes 1600	1590	550	824	different towel bar options are available
Eyes 1800	1790	550	927	
Eyes 2000	1990	550	1031	

\*\* 50 mm pipe centers.

## new wave | *electric version available*



MODEL	H (mm)	W (mm)	Watt / $\Delta 50^\circ$
New Wave 1790x490	1790	490	854
New Wave 1990x490	1990	490	973

\*\* 50 mm pipe centers.

surf | *electric version available*



MODEL	H (mm)	W (mm)	Watt / Δ50 °
Surf 1790X390	1790	390	595
Surf 1990X390	1990	390	66

\*\* 50 mm pipe centers.



## ladder



MODEL	H (mm)	W (mm)	Watt / $\Delta 50^\circ$
Ladder 1200	1190	450	485
Ladder 1400	1390	450	560
Ladder 1600	1590	450	635

\*\* 320 mm pipe centers.

## sigma



MODEL	H (mm)	W (mm)	Watt / $\Delta 50^\circ$
Sigma 800	800	600	351
Sigma 1100	1100	600	477
Sigma 1400	1400	600	598
Sigma 1700	1712	600	721

\*\* 50 mm pipe centers.

# pan-el | *basic / control / smart*



MODEL	H (mm)	W (mm)
Pan-el 600x590	600	590
Pan-el 600x790	600	790
Pan-el 600x990	600	990
Pan-el 600x1190	600	1190
Pan-el 600x1390	600	1390



## ECO SERIES

## REPLACEMENT SERIES

### LOW ENERGY, HIGH EFFICIENCY

Thermal capacity of Eco Series are %30 higher than standard towel rails and have upto 10 times less water volume which provides significant energy conservation at initial heating up.

### IMPRESSIVE DESIGN

Minoa Design radiators have only 7mm thickness and offer significant m<sup>2</sup> advantage for little places.

Replacement Series contain design radiators with 455 mm pipe centers which is compatible with the installation of standard towel rails with 500 mm width.

eco mp

| *inox*

| *electric version available*



MODEL	H (mm)	W (mm)	Watt / $\Delta 50^{\circ}$	Towel Bar
EcoMP 800	790	290	150	1&2
EcoMP 1000	990	290	188	1&2
EcoMP 1200	1190	290	226	1&2

\*\* 50 mm pipe centers.

eco plate

| *electric version available*



MODEL	H (mm)	W (mm)	Watt / $\Delta 50^{\circ}$	Towel Bar
EcoPlate 800	790	290	226	1&2
EcoPlate 1000	990	290	283	1&2
EcoPlate 1200	1190	290	340	1&2

\*\* 50 mm pipe centers.

eco nova

| *electric version available*



MODEL	H (mm)	W (mm)	Watt / $\Delta 50^{\circ}$	Towel Bar
EcoNova 800	790	310	227	1&2
EcoNova 1000	990	310	286	1&2
EcoNova 1200	1190	310	345	1&2

\*\* 50 mm pipe centers.

eco wave | *electric version available*



MODEL	H (mm)	W (mm)	Watt / $\Delta 50^{\circ}$	Towel Bar
EcoWave 1000	990	353	303	1&2
EcoWave 1200	1190	353	365	1&2

\*\* 50 mm pipe centers.

eco bp

| *electric version available*



MODEL	H (mm)	W (mm)	Watt / $\Delta 50^\circ$	Towel Bar
EcoBP 1000	990	310	302	1&2
EcoBP 1200	1190	310	365	1&2
EcoBP 1500	1490	310	457	1&2

\*\* 50 mm pipe centers.

eco surf

| *electric version available*



MODEL	H (mm)	W (mm)	Watt / $\Delta 50^{\circ}$	Towel Bar
EcoSurf 1000	990	280	240	1
EcoSurf 1500	1490	390	500	1&2

\*\* 50 mm pipe centers.

eco e

| *electric version available*



MODEL	H (mm)	W (mm)	Watt / $\Delta 50^{\circ}$
EcoE 870	866	360	246
EcoE 1040	1034	416	341

\*\* 50 mm pipe centers.

mipy

| *inox*

| *electric version available*



MODEL	H (mm)	W (mm)	Watt / $\Delta 50^\circ$	Towel Bar
Mipy 800	790	372	185	1&2
Mipy 1000	990	372	232	1&2
Mipy 1200	1190	372	279	1&2

\*\* 455 mm pipe centers.

edgy

| *electric version available*



MODEL	H (mm)	W (mm)	Watt / $\Delta 50^{\circ}$	Towel Bar
Edgy 800	790	372	279	1&2
Edgy 1000	990	372	349	1&2
Edgy 1200	1190	372	420	1&2

\*\* 455 mm pipe centers.

roundy | *electric version available*



MODEL	H (mm)	W (mm)	Watt / $\Delta 50^{\circ}$	Towel Bar
Roundy 800	790	372	276	1&2
Roundy 1000	990	372	347	1&2
Roundy 1200	1190	372	417	1&2

\*\* 455 mm pipe centers.

wavy

| *electric version available*



MODEL	H (mm)	W (mm)	Watt / $\Delta 50^{\circ}$	Towel Bar
Wavy 800	790	402	273	1&2
Wavy 1000	990	402	348	1&2
Wavy 1200	1190	402	417	1&2

\*\* 455 mm pipe centers.

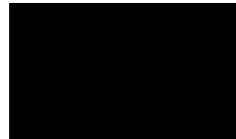
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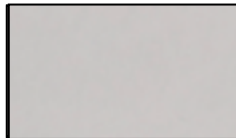
RAL 9016 White



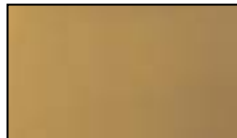
RAL 7016 Anthracite



RAL 9005 Black



Platinum Mirror Effect



Gold Mirror Effect



Brushed Effect

# Certificates



5 years warranty  
Tested according to EN442



# *mino*a

design radiator

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EDITION 05/25

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