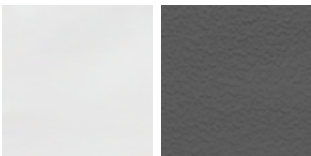


ELIPS HORIZONTAL

Mild Steel Radiator



REINA
DESIGNER RADIATOR



white

anthracite



ELIPS HORIZONTAL

Mild Steel Radiator



REINA
DESIGNER RADIATOR



5 Years Guarantee



Material: Mild Steel

The Elips Horizontal Designer Radiator features a sleek oval tube design that delivers a clean, modern look while providing efficient and consistent heat throughout the room. Its low-profile, horizontal style makes it ideal for installation under windows or along walls, enhancing both space and style in contemporary interiors. Available in White and Anthracite finishes and offered in both single and double panel options to suit different heat requirements, the Elips radiator combines versatility with performance. Built from durable mild steel, it ensures reliable heat output and long-lasting everyday use.



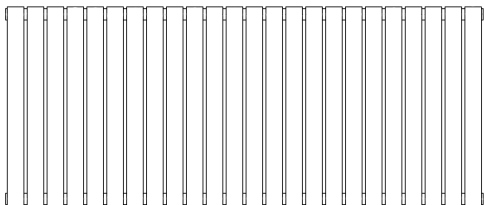
ELIPS HORIZONTAL

Mild Steel Radiator

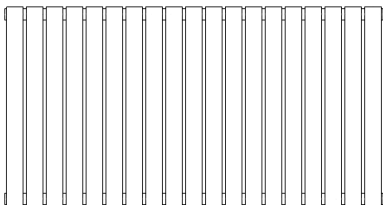


REINA
DESIGNER RADIATOR

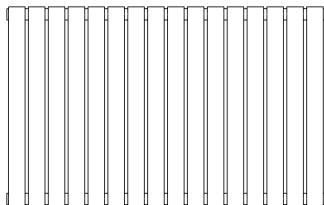
Available Sizes



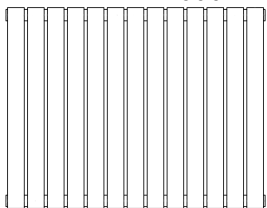
600 x 1440



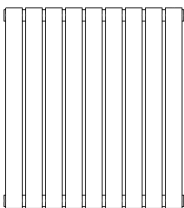
600 x 1140



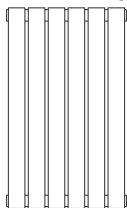
600 x 960



600 x 780



600 x 540

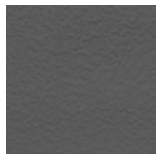


600 x 360

Available Colours



white



anthracite

ELIPS HORIZONTAL

Mild Steel Radiator



Dimensions & Technical Data

Height (mm)	Width (mm)	Panels	Pipe Centres (mm)	Wall to Pipe Centres (mm)	Wall Distance (mm)	Dry Weight	No. Bars	Fuel Type
600	1440	Double	1440	63	105	42.0kg	24	C
600	1140	Double	1140	63	105	33.2kg	19	C
600	960	Double	960	63	105	28.3kg	16	C
600	780	Double	780	63	105	22.8kg	13	C
600	540	Double	540	63	105	16.1kg	9	C
600	1440	Single	1440	50	92	23.3kg	24	C
600	1140	Single	1140	50	92	18.4kg	19	C
600	960	Single	960	50	92	16.0kg	16	C
600	780	Single	780	50	92	12.6kg	13	C
600	540	Single	540	50	92	9.2kg	9	C
600	360	Single	360	50	92	6.5kg	6	C

For pipe centre measurement including valves, add 90mm

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

ELIPS HORIZONTAL

Mild Steel Radiator



REINA
DESIGNER RADIATOR

Central Heating Heat Outputs

Model/SKU	Height (mm)	Width (mm)	Colour	Heat Outputs $\Delta T50^{\circ}\text{C}$		Heat Outputs $\Delta T60^{\circ}\text{C}$	
				BTU	Watts	BTU	Watts
RV-EH624WD	600	1440	● White	5756	1688	7368	2161
RV-EH624AD	600	1440	● Anthracite	5756	1688	7368	2161
RV-EH619WD	600	1140	● White	4557	1337	5833	1711
RV-EH619AD	600	1140	● Anthracite	4557	1337	5833	1711
RV-EH616WD	600	960	● White	3837	1125	4911	1440
RV-EH616AD	600	960	● Anthracite	3837	1125	4911	1440
RV-EH613WD	600	780	● White	3118	914	3991	1170
RV-EH613AD	600	780	● Anthracite	3118	914	3991	1170
RV-EH069WD	600	540	● White	2159	634	2764	812
RV-EH069AD	600	540	● Anthracite	2159	634	2764	812
RV-EH624WS	600	1440	● White	3776	1107	4833	1417
RV-EH624AS	600	1440	● Anthracite	3776	1107	4833	1417
RV-EH619WS	600	1140	● White	2990	877	3827	1123
RV-EH619AS	600	1140	● Anthracite	2990	877	3827	1123
RV-EH616WS	600	960	● White	2518	738	3223	945
RV-EH616AS	600	960	● Anthracite	2518	738	3223	945
RV-EH613WS	600	780	● White	2046	600	2619	768
RV-EH613AS	600	780	● Anthracite	2046	600	2619	768
RV-EH069WS	600	540	● White	1417	416	1814	532
RV-EH069AS	600	540	● Anthracite	1417	416	1814	532
RV-EH066WS	600	360	● White	945	277	1210	355
RV-EH066AS	600	360	● Anthracite	945	277	1210	355