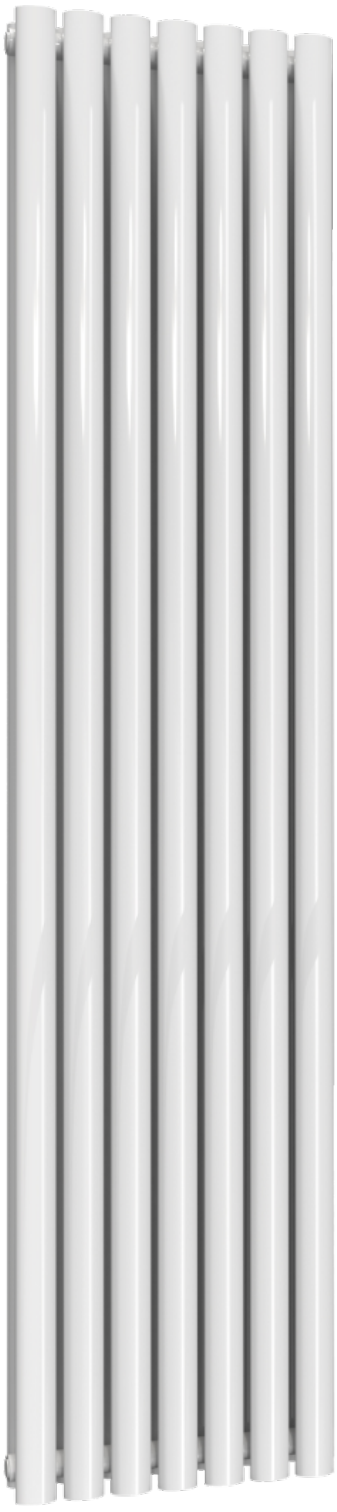
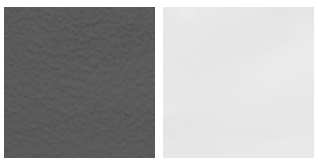
ELIPS VERTICAL

Mild Steel Radiator

REINA
DESIGNER RADIATOR





anthracite white


REINA
DESIGNER RADIATOR

ELIPS VERTICAL

Mild Steel Radiator

REINA
DESIGNER RADIATOR



5 Years Guarantee

Material: Mild Steel

The Elips Vertical Designer Radiator showcases a sleek, modern look with its distinctive oval tube design, creating a clean and sophisticated finish that elevates any contemporary interior. Its tall, space-saving profile makes it ideal for maximising wall space while delivering efficient and consistent heat throughout the room. Available in White and Anthracite finishes, the Elips radiator blends seamlessly into a variety of décor styles, from minimal to modern spaces, and is offered in both single and double panel options to suit different heat requirements. Built for durability and everyday performance, it is manufactured from high-quality mild steel, ensuring reliable heat output and long-lasting use.







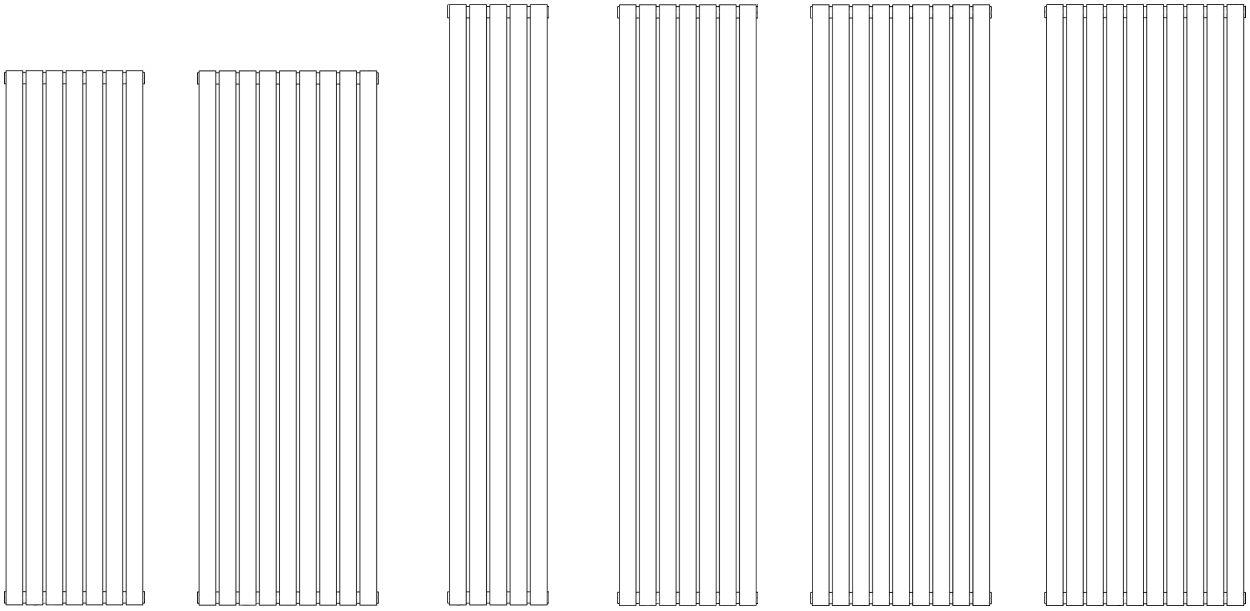


ELIPS VERTICAL

Mild Steel Radiator

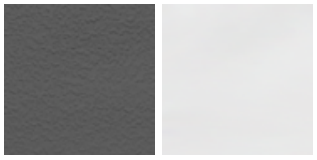
REINA
DESIGNER RADIATOR

Available Sizes



1600 x 420 | 1600 x 540 | 1800 x 300 | 1800 x 420 | 1800 x 540 | 1800 x 600

Available Colours



anthracite | white

ELIPS VERTICAL

Mild Steel Radiator

REINA DESIGNER 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
1600	420	Single	420	50	92	17.2kg	7	C
1600	540	Single	540	50	92	21.4kg	9	C
1800	300	Single	300	50	92	14.2kg	5	C
1800	420	Single	420	50	92	18.9kg	7	C
1800	540	Single	540	50	92	23.0kg	9	C
1800	600	Single	600	50	92	25.8kg	10	C
1600	420	Double	420	63	105	30.8kg	7	C
1600	540	Double	540	63	105	38.8kg	9	C
1800	300	Double	300	63	105	25.2kg	5	C
1800	420	Double	420	63	105	34.2kg	7	C
1800	540	Double	540	63	105	42.9kg	9	C
1800	600	Double	600	63	105	48.0kg	10	C

For pipe centre measurement including valves, add 90mm

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

ELIPS VERTICAL

Mild Steel Radiator

REINA DESIGNER RADIATOR

Central Heating Heat Outputs

Model/SKU	Height (mm)	Width (mm)	Colour	Heat Outputs ΔT50°C		Heat Outputs ΔT60°C	
				BTU	Watts	BTU	Watts
RV-EV167AS	1600	420	Anthracite	2662	780	3407	998
RV-EV167WS	1600	420	White	2662	780	3407	998
RV-EV169AS	1600	540	Anthracite	3423	1004	4381	1285
RV-EV169WS	1600	540	White	3423	1004	4381	1285
RV-EV1805AS	1800	300	Anthracite	2107	618	2697	791
RV-EV1805WS	1800	300	White	2107	618	2697	791
RV-EV1807AS	1800	420	Anthracite	2951	866	3777	1108
RV-EV1807WS	1800	420	White	2951	866	3777	1108
RV-EV1809AS	1800	540	Anthracite	3794	1113	4856	1425
RV-EV1809WS	1800	540	White	3794	1113	4856	1425
RV-EV1810AS	1800	600	Anthracite	4216	1236	5396	1582
RV-EV1810WS	1800	600	White	4216	1236	5396	1582
RV-EV167AD	1600	420	Anthracite	3909	1146	5004	1467
RV-EV167WD	1600	420	White	3909	1146	5004	1467
RV-EV169AD	1600	540	Anthracite	5026	1474	6433	1887
RV-EV169WD	1600	540	White	5026	1474	6433	1887
RV-EV1805AD	1800	300	Anthracite	3113	913	3985	1169
RV-EV1805WD	1800	300	White	3113	913	3985	1169
RV-EV1807AD	1800	420	Anthracite	4360	1279	5581	1637
RV-EV1807WD	1800	420	White	4360	1279	5581	1637
RV-EV1809AD	1800	540	Anthracite	5605	1644	7174	2104
RV-EV1809WD	1800	540	White	5605	1644	7174	2104
RV-EV1810AD	1800	600	Anthracite	6229	1827	7973	2339
RV-EV1810WD	1800	600	White	6229	1827	7973	2339