OUR DESIGNER RADIATORS AND TOWEL RAILS inspire warmth AND ELEGANCE IN ANY ROOM.

1100 AUDIC



5 year grantees unless

UKCA/CE Approved See page 185 for our Heating guide

All BTU output atings measured



SLOANE HORIZONTAL & VERTICAL



Vertical Single Panel

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Colour	Size (mm)	Btu/Hr	Code	Price		
Satin White	H1500 x W354	2585	HLW41	£278.00		
Anthracite	H1500 x W354	2585	HLA71	£278.00		
Satin White	H1800 x W354	2922	HLW42	£320.00		
Anthracite	H1800 x W354	2922	HLA72	£320.00		

vertical Double Panel				
Colour	Size (mm)	Btu/Hr	Code	Price
Satin White	H1500 x W354	3934	HLW43	£432.00
Anthracite	H1500 x W354	3934	HLA73	£432.00
Satin White	H1800 x W354	4613	HLW44	£491.00
Anthracite	H1800 x W354	4907	HLA74	£491.00
Satin White	H1800 x W528	7361	HLW47D	£725.00
Anthracite	H1800 x W528	7361	HLA47D	£725.00

Vertical Double Panel with Mirror

vertical bouble i unei with i inio				
Colour	Size (mm)	Btu/Hr	Code	Price
Satin White	H1800 x W381	4236	HLW64	£571.00
Anthracite	H1800 x W381	4236	HLA84	£571.00



Horizontal Single Panel

Colour	Size (mm)	Btu/Hr	Code	Price
Satin White	H600 x W412	1206	HLW54	£213.00
Anthracite	H600 x W412	1206	HLA54	£213.00
Satin White	H600 x W586	1723	HLW55	£278.00
Anthracite	H600 x W586	1723	HLA55	£278.00
Satin White	H600 x W992	2930	HLW56	£404.00
Anthracite	H600 x W992	2930	HLA56	£404.00

Horizontal Double Panel				
Colour	Size (mm)	Btu/Hr	Code	Price
Satin White	H600 x W412	1836	HLW54D	£280.00
Anthracite	H600 x W412	1836	HLA54D	£280.00
Satin White	H600 x W586	2360	HLW55D	£375.00
Anthracite	H600 x W586	2360	HLA55D	£375.00
Satin White	H600 x W992	4459	HLW56D	£596.00
Anthracite	H600 x W992	4459	HLA56D	£596.00
Satin White	H600 x W1398	6294	HLW59D	£811.00
Anthracite	H600 x W1398	6294	HLA59D	£811.00
Satin White	H600 x W1572	7081	HLW60D	£864.00
Anthracite	H600 x W1572	7081	HLA60D	£864.00







REVIVE VERTICAL



Compact Vertical Double Panel

 Colour
 Size (mm)
 Btu/Hr
 Code
 Price

 ■ Gloss White
 H1800 x W236
 3118
 HRE007
 £350.00

 ■ Anthracite
 H1800 x W236
 3118
 HRE009
 £350.00



Vertical Double Panel

* *	Vertical Double Faller				
Co	olour	Size (mm)	Btu/Hr	Code	Price
	Gloss White	H1500 x W354	3926	HL368	£390.00
	Anthracite	H1500 x W354	3926	HLA76	£390.00
	Gloss White	H1800 x W354	4609	HL326	£428.00
	Anthracite	H1800 x W354	4609	HLA77	£428.00
	Gloss White	H1800 x W528	6914	HL327	£622.00
	Anthracite	H1800 x W528	6914	HLA81	£622.00



Vertical Single Panel with Mirror

 Colour
 Size (mm)
 Btu/Hr
 Code
 Price

 ■ Gloss White
 H1800 x W499
 3251
 HL330
 £410.00

 ■ Anthracite
 H1800 x W499
 3251
 HLA78
 £410.00

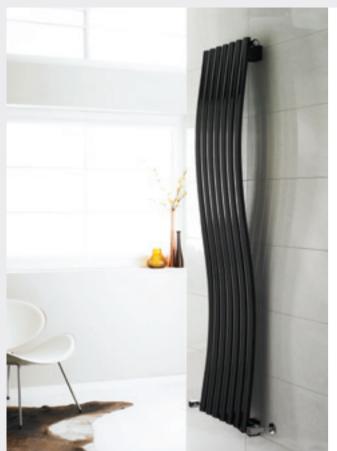
Vertical Double Panel with Mirror

olour	Size (mm)	Btu/Hr	Code	Price
Gloss White	H1800 x W499	5075	HL331	£570.00
Anthracite	H1800 x W499	5075	HLA79	£570.00





Hudson Reed_



REVIVE WAVE



Wave Vertical Single Panel

Size (mm) Btu/Hr Code Price HLW95 **£424.00** HLA95 **£424.00** Gloss White H1785 x W413 2741 ■ Anthracite H1785 x W413 2741





Horizontal Single Panel

Colour	Size (mm)	Btu/Hr	Code	Price
Gloss White	H600 x W412	1309	HL337	£175.00
Anthracite	H600 x W412	1309	HLA37	£175.00
Gloss White	H600 x W586	1871	HL338	£232.00
Anthracite	H600 x W586	1871	HLA38	£232.00
Gloss White	H600 x W992	3180	HL339	£355.00
Anthracite	H600 x W992	3180	HLA39	£355.00

Horizontal Double Panel				
Colour	Size (mm)	Btu/Hr	Code	Price
Gloss White	H600 x W412	1958	HL337D	£245.00
Anthracite	H600 x W412	1958	HLA37D	£245.00
Gloss White	H600 x W586	2798	HL338D	£328.00
Anthracite	H600 x W586	2798	HLA38D	£328.00
Gloss White	H600 x W992	4756	HL339D	£514.00
Anthracite	H600 x W992	4756	HLA39D	£514.00
Gloss White	H600 x W1398	6714	HL340D	£725.00
Anthracite	H600 x W1398	6714	HLA40D	£725.00
Gloss White	H600 x W1572	7553	HL342D	£811.00
Anthracite	H600 x W1572	7553	HLA42D	£811.00













Vertical Double Panel

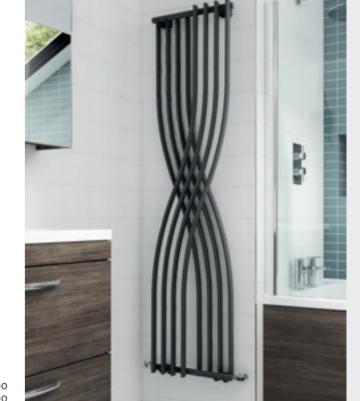
Colour	Size (mm)	Btu/Hr	Code	Price
Gloss White	H1500 x W383	3934	HSA002	£414.00
Anthracite	H1500 x W383	3934	HSA006	£414.00
Gloss White	H1800 x W383	4760	HSA001	£453.00
Anthracite	H1800 x W383	4704	HSA005	£453.00



Horizontal Double Panel

olour	Size (mm)	Btu/Hr	Code	Price
Gloss White	H635 x W863	3964	HSA004	£468.00
Anthracite	H635 x W863	3964	HSA008	£468.00
Gloss White	H635 x W1223	5659	HSA003	£672.00
Anthracite	H635 x W1223	5659	HSA007	£672.00







Vertical Double Panel

Colour | Size (mm) | Btu/H |
Gloss White | H1775 x W450 | 2559 |
■ Anthracite | H1775 x W450 | 2559

Btu/Hr Code

Price £418.00 HLW94 HLA94 £418.00









Brushed Brass





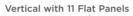
Colour	Size (mm)	Btu/Hr	Code	Price
Brushed Brass	H840 x W500	1280	HL882	£676.00
Anthracite	H840 x W500	1280	HLA82	£468.00



Vertical with 9 Flat Panels

Colour	Size (mm)	Btu/Hr	Code	Price
Chrome	H950 x W500	1159	HL382	£447.00





Colour	Size (mm)	Btu/Hr	Code	Price
Chrome	H1200 x W500	1340	HL396	£509.00





Colour	Size	Btu/Hr	Code	Price
Brushed Brass	H1213 x W500	1911	HL835	£884.00



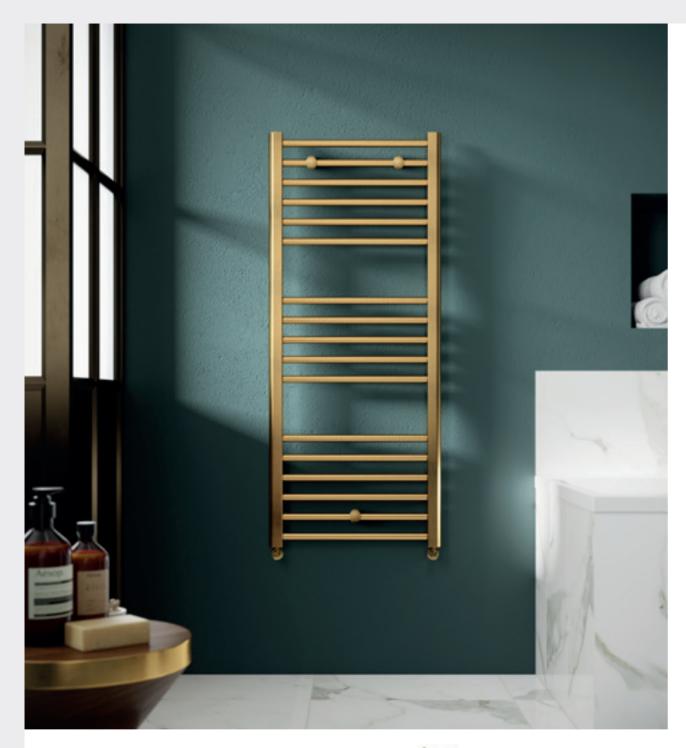
Vertical with 14 Flat Panels

Colour	Size (mm)	Btu/Hr	Code	Price
Chrome	H1213 x W500	1552	HL335	£759.00
Anthracite	H1213 x W500	2551	HLA35	£586.00

All Piazza Radiators are suitable for use with heating elements see page 180













Vertical with 10 or 17 Rails

Colour Size (mm) Btu/Hr | Code | Price ■ Brushed Brass | H800 x W500 | 1062 | MTY803 | **£312.00** Brushed Brass | H1200 x W500 | 1765 | MTY805 | £468.00 Suitable for use with heating elements see page 180







Vertical with 7 Rails

Colour	Size (mm)	Btu/Hr	Code	Price	
Chrome	H1200 x W450	874	HL375	£272.00	
Chrome	H1200 x W600	1094	HL376	£304.00	
Suitable for use with heating elements see page 180					







Colour Chrome

Size (mm) H1080 x W550 1453 ■ Anthracite H1080 x W550 2161 Suitable for use with heating elements see page 180

Btu/Hr Code Price HL336 **£925.00** HLA36 **£645.00**



Brass

Black

ELECTRIC

FLAT PANEL - VERTICAL

ELECTRIC

ROUND OR SQUARE - VERTICAL



Vertical with 8 Flat Panels						
Colour	Size (mm)	Watt	Code	Price		
Chrome	H840 x W500	400	HL358	£669.00		
Anthracite	H840 x W500	400	HL158	£480.00		
Brass	H840 x W500	400	HL858	£772.00		
Black	H840 x W500	400	HL458	£480.00		
Vertical with 12 Flat Panels						
Colour	Size (mm)	Watt	Code	Price		
Chrome	H1213 x W500	600	HL359	£839.00		
Anthracite	H1213 x W500	600	HL159	£562.00		

H1213 x W500 600 HL859 **£949.00**

H1213 x W500 600 HL459 **£562.00**

All supplied pre-filled including heating element and digital thermostatic control





Size (mm)

Vertical with 13 Round Rails

Colour

Coloui	Size (IIIIII)	vvall	Code	FIICE
Chrome	H720 x W400	200	MTY150	£412.00
Gloss White	H720 x W400	300	MTY156	£327.00
Anthracite	H720 x W400	300	MTY153	£357.00
Vertical with 10	Round Rails*			
Colour	Size (mm)	Watt	Code	Price
Chrome	H800 x W500	250	MTY359	£407.00
Anthracite	H800 x W500	250	MTY159	£353.00
Brass	H800 x W500	250	MTY859	£503.00
Black	H800 x W500	250	MTY459	£353.00
Vertical with 18	Round Rails			
Colour	Size (mm)	Watt	Code	Price
Chrome	H920 x W480	300	MTY151	£509.00
Gloss White	H920 x W480	500	MTY157	£369.00
Anthracite	H920 x W480	500	MTY154	£411.00
Vertical with 17	Round Rails*			
Colour	Size (mm)	Watt	Code	Price
Chrome	H1200 x W500	400	MTY360	£489.00
Anthracite	H1200 x W500	400	MTY160	£409.00
Brass	H1200 x W500	400	MTY860	£649.00
Black	H1200 x W500	400	MTY460	£409.00
Vertical with 27	Round Rails			
Colour	Size (mm)	Watt	Code	Price
Chrome	H1375 x W480	500	MTY152	£638.00
Gloss White	H1375 x W480	750	MTY158	£485.00

■ Anthracite H1375 x W480 750 MTY155 **£555.00**

All supplied pre-filled including heating element
*With digital thermostatic control

Watt Code

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Vertical with 14	Square Rails			
Colour	Size (mm)	Watt	Code	Price
Chrome	H690 x W500	683	HL150	£558.00
Anthracite	H690 x W500	1024	HL152	£414.00
Vertical with 22	Square Rails			
Colour	Size (mm)	Watt	Code	Price
Chrome	H1110 x W500	1024	HL151	£751.00
Anthracite	H1110 x W500	1706	HL153	£525.00
All supplied pre-	-filled including he	eating ele	ement	



RADIATOR VALVES





Pure Square Radiator Valves Pack Angled (pairs) HT324 £82.00



Pure Square Radiator Valves Pack Straight (pairs) HT347 £82.00





Corner Minimalist Radiator Valves Pack (pairs) HT321 £80.00



Corner Minimalist Dual Fuel Radiator Valves Pack (pairs) HT309 £128.00

ROUND



Modern Radiator Valves
Angled (pairs)
RV002 £62.00



Modern Radiator Valves Straight (pairs) RV001 £62.00

THERMOSTATIC



Thermostatic Radiator Valves Pack Straight HT325 £58.00



Thermostatic Radiator Valves Pack Angled HT326 £58.00

LUXURY THERMOSTATIC



Luxury Thermostatic Radiator Valves Pack Angled HT315 £110.00



Luxury Thermostatic Radiator Valves Pack Straight HT316 £110.00



Luxury Thermostatic Radiator Valves Pack Corner HT317 £135.00

HEATING ELEMENTS



Thermostatic Heating Elements
With 2 Hour Booster Function
HL501 Chrome (300 watts) £297.00
HL502 Chrome (600 watts) £297.00



Heating Elements
HL311 Chrome (150 watts) £122.00
HL312 Chrome (300 watts) £129.00
HL314 Chrome (600 watts) £147.00



Decorative Chrome Pipes 300 x 15mm Diameter EA367 £51.00

CHROME PIPES

RADIATOR ACCESSORIES 1 1 1





Magnetic Robe Hook Holds up to 3kg weight ACC001 Chrome £66.00



Robe Hook for Radiator HL316 Chrome £26.00



Towel Rail for Radiator HL318 Chrome £109.00



Magnetic Towel Rail Holds up to 5kg weight ACC005 £162.00



Radiator Hook ACC002 £41.00

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UKCA/CE APPROVAL

All our radiators have been designed to provide a comfortable level of warmth needed for everyday indoor use, as well as being manufactured to conform to BS EN 442-1:2014, and all current European standards.

Our heating products have all been independently tested and we are delighted to present our collection of fully certified CE products that conform to all applicable standardized regulations.

DESIGNER RADIATOR AND HEATED TOWEL RAIL FAQS

How much heat will I need?

All rooms are individual and therefore the heat output required from your selected radiator will vary. It is important that you choose the correct radiator to ensure that enough heat is generated to keep you comfortable. A sensible tip is to always choose a model with a higher heat output than you require, as this can always be controlled by turning them down.

What is the measurement for heat output?

All our radiators carry the heat output measured in either:

- BTUs (British Thermal Unit) or
- Watts

BTUs are shown with water temperature of 80°C at radiator inlet.

What heat output will I need for my room?

It is highly recommended that your installer calculates the BTU requirement for each applicable room, so you can get the maximum heat benefit from your chosen radiator. We strongly suggest this is done before purchasing your radiator.

What radiator designs offer the best heat output?

Basically, the bigger surface area that a radiator has, the more heat output will be generated. Another general guide is that painted finishes offer a slightly better heat output than chrome-finished items. To optimize the space you have available, we offer radiator designs that can be fitted horizontally or vertically. To get additional heat output from the same area, you can also choose options that include multiple rows of tubes, panels and columns.

Radiator colour options

From stock, we offer the most current fashionable colour options across a wide range of products.

Please note that owing to the printing process, the actual colours on the radiators may vary slightly from those shown in our brochure.

Pipe centres

All our dimensional details are published in our current brochure and on our website. However, owing to manufacturing tolerances, we strongly suggest that your final pipework position is not completed until you actually receive delivery of your radiator.

Electric-only radiators

Where your installation location does not have immediate access to an existing water supply, we can offer purposemade electric-only products for a quick and easy solution to your heating needs. These electric-only products are supplied pre-filled with an electrical inhibitor solution, and fitted with a compatible heating element.

Dual-fuel radiators

Some of our radiators can also work as dual-fuel applications, which means that when your main heating system might be turned off in the summer months, you can still operate your radiators electrically if required. Please consult your plumber before purchasing heating elements.

Radiator valves options

Depending on your choice of radiator, we have several styles to choose from, details of which can be found on the left hand page.

Warning / Precautions

Qualified persons should make all electrical and plumbing connections. When fitting radiators with heating elements, the radiator must always be mounted with the element at the bottom with the radiator in the upright position. Failure to do so may result in a fire hazard.