

06/

# HEATING

OUR COLLECTION OF  
DESIGNER RADIATORS  
AND TOWEL RAILS  
INSPIRE WARMTH AND  
ELEGANCE IN  
ANY BATHROOM.

5  
YEAR GUARANTEE

5 year  
guarantees unless  
otherwise stated

CE

Fully Certified  
BS EN 442-1:2014

All BTU output  
ratings have  
been measured  
at  $\Delta 60^{\circ}\text{C}$

See page 155 for our full Heating guide



HEATING:  
**BATHROOM  
& BEYOND**

WITH IMAGINATIVE LINES AND  
BOLD COLOURWAYS, OUR  
SMART HEATING SOLUTIONS  
CREATE A SOPHISTICATED  
FOCAL POINT IN ANY ROOM  
IN THE HOME.

CEYLON

WITH TOWEL RAIL

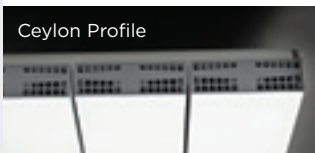
H1800 x W370mm

High Gloss White  
HCL002 **£1,163.00**  
4310 Btu/hr

High Gloss Black  
HCL001 **£1,163.00**  
4310 Btu/hr



Ceylon Profile



Radiator Valves sold separately, see page 154



HR



KINETIC

SINGLE PANEL

H1800 x W360mm

High Gloss White  
HLW96 **£389.00** 3268 Btu/hr

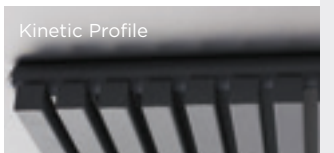
Anthracite  
HLA96 **£389.00** 3514 Btu/hr

High Gloss Silver  
HLS96 **£403.00** 2874 Btu/hr

High Gloss Black  
HLB96 **£389.00** 3360 Btu/hr



Kinetic Profile



All prices include VAT at 20%. For line drawings visit [hudsonreed.co.uk](http://hudsonreed.co.uk)



SLOANE

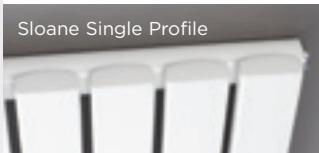
SINGLE PANEL



H1500 x W354mm  
Satin White  
HLW41 **£447.00** 2585 Btu/hr

H1800 x W354mm  
Satin White  
HLW42 **£475.00** 2922 Btu/hr  
Anthracite  
HLA72 **£490.00** 2922 Btu/hr

Sloane Single Profile



SLOANE

DOUBLE PANEL



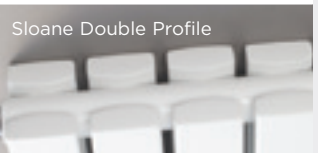
H1500 x W354mm  
Satin White  
HLW43 **£505.00** 3934 Btu/hr

H1800 x W354mm  
Satin White  
HLW44 **£562.00** 4613 Btu/hr  
Anthracite  
HLA74 **£579.00** 4907 Btu/hr



With mirror  
H1800 x W381mm  
Satin White  
HLW64 **£562.00** 4236 Btu/hr  
Anthracite  
HLA84 **£579.00** 4236 Btu/hr

Sloane Double Profile





## REVIVE

SINGLE OR DOUBLE PANEL

SINGLE PANEL

**H1500 x W354mm**

High Gloss White  
HL367 **£286.00** 2460 Btu/hr

**H1800 x W354mm**

High Gloss White  
HL323 **£330.00** 2736 Btu/hr

DOUBLE PANEL

**H1500 x W354mm**

High Gloss White  
HL368 **£373.00** 3926 Btu/hr

Anthracite  
HLA76 **£389.00** 3926 Btu/hr

High Gloss Silver  
HLS86 **£403.00** 3926 Btu/hr

High Gloss Black  
HLB76 **£403.00** 3926 Btu/hr

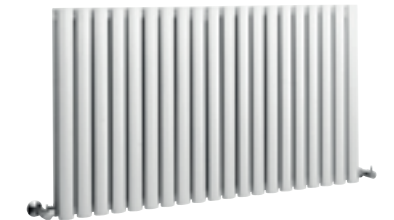
**H1800 x W354mm**

High Gloss White  
HL326 **£418.00** 4609 Btu/hr

Anthracite  
HLA77 **£432.00** 4609 Btu/hr

High Gloss Silver  
HLS87 **£447.00** 4677 Btu/hr

High Gloss Black  
HLB77 **£447.00** 4609 Btu/hr



SINGLE PANEL

**H633 x W826mm**

High Gloss White  
HL324 **£373.00** 2763 Btu/hr

**H635 x W1180mm**

High Gloss White  
HL325 **£548.00** 3947 Btu/hr

Suitable for use with heating  
elements see page 154

DOUBLE PANEL

**H633 x W826mm**

High Gloss White  
HL328 **£505.00** 4132 Btu/hr

**H635 x W1175mm**

High Gloss White  
HL329 **£709.00** 5901 Btu/hr



SINGLE PANEL

**H354 x W1500mm**

High Gloss White  
HL367H **£339.00** 2460 Btu/hr

**H354 x W1800mm**

High Gloss White  
HL323H **£383.00** 2736 Btu/hr

DOUBLE PANEL

**H354 x W1500mm**

High Gloss White  
HL368H **£426.00** 3926 Btu/hr

Anthracite  
HLA76H **£442.00** 3926 Btu/hr

High Gloss Silver  
HLS86H **£456.00** 3926 Btu/hr

High Gloss Black  
HLB76H **£456.00** 3926 Btu/hr

**H354 x W1800mm**

High Gloss White  
HL326H **£471.00** 4609 Btu/hr

Anthracite  
HLA77H **£485.00** 4609 Btu/hr

High Gloss Silver  
HLS87H **£500.00** 4677 Btu/hr

High Gloss Black  
HLB77H **£500.00** 4609 Btu/hr

Revive Single Profile



Revive Double Profile







REVIVE

COMPACT  
DOUBLE PANEL

**H1800 x W236mm**  
**High Gloss White**  
HRE007 **£286.00** 3118 Btu/hr  
**Anthracite**  
HRE009 **£309.00** 3118 Btu/hr



REVIVE

WAVE

**H1785 x W413mm**  
**Anthracite**  
HLA95 **£425.00** 2741 Btu/hr  
**High Gloss Black**  
HLB95 **£425.00** 2542 Btu/hr



REVIVE

WITH MIRROR



SINGLE PANEL

**H1800 x W499mm**

**Anthracite**  
HLA78 **£548.00** 3251 Btu/hr

DOUBLE PANEL

**H1800 x W499mm**

**Anthracite**  
HLA79 **£797.00** 5075 Btu/hr

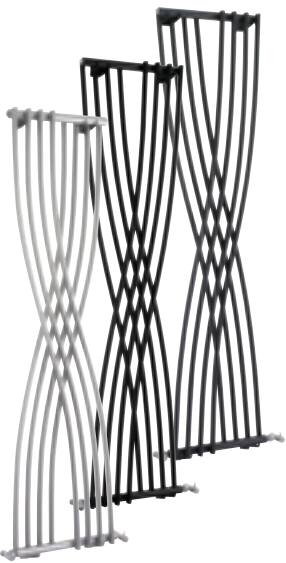






XCITE

DESIGNER



H1775 x W450mm

**High Gloss Silver**  
HLS94 **£373.00** 2559 Btu/hr  
**Anthracite**  
HLA94 **£358.00** 2559 Btu/hr  
**High Gloss Black**  
HLB94 **£358.00** 2559 Btu/hr

SALVIA

DOUBLE PANEL



H1500 x W383mm

**High Gloss White**  
HSA002 **£389.00** 3934 Btu/hr  
**Anthracite**  
HSA006 **£403.00** 3934 Btu/hr

H1800 x W383mm

**High Gloss White**  
HSA001 **£432.00** 4760 Btu/hr  
**Anthracite**  
HSA005 **£447.00** 4704 Btu/hr



REFRESH

DOUBLE PANEL



H300 x W1064mm

**High Gloss White**  
HLW22 **£432.00** 3109 Btu/hr



H635 x W863mm

**High Gloss White**  
HSA004 **£520.00** 3964 Btu/hr  
**Anthracite**  
HSA008 **£532.00** 3964 Btu/hr

H635 x W1223mm

**High Gloss White**  
HSA003 **£724.00** 5659 Btu/hr  
**Anthracite**  
HSA007 **£738.00** 5659 Btu/hr



H383 x W1500mm

**High Gloss White**  
HSA002H **£442.00** 3934 Btu/hr  
**Anthracite**  
HSA006H **£456.00** 3934 Btu/hr

H383 x W1800mm

**High Gloss White**  
HSA001H **£485.00** 4760 Btu/hr  
**Anthracite**  
HSA005H **£500.00** 4704 Btu/hr



# HEATED TOWEL RAILS

## PIAZZA

HEATED  
TOWEL  
RAILS

9 BAR

**H950 x W500mm**

**Chrome**  
HL382 **£418.00** 1159 Btu/hr

11 BAR

**H1200 x W500mm**

**Chrome**  
HL396 **£520.00** 1340 Btu/hr



## FLAT PANEL


HEATED  
TOWEL  
RAILS

**H1213 x W500mm**

**Chrome**  
HL335 **£520.00** 1552 Btu/hr

**Anthracite**  
HLA35 **£447.00** 2551 Btu/hr

**High Gloss White**  
HLW35 **£447.00** 2551 Btu/hr

 Suitable for use with  
heating elements  
see page 154



HR



## FINESSE

HEATED  
TOWEL  
RAILS

**H610 x W500mm**

**Chrome**  
HL381 **£272.00** 938 Btu/hr

**H900 x W510mm**

**Chrome**  
HL397 **£373.00** 1141 Btu/hr



## ELGIN


HEATED  
TOWEL  
RAILS

**H1080 x W550mm**

**Chrome**  
HL336 **£579.00** 1453 Btu/hr

**Anthracite**  
HLA36 **£403.00** 2161 Btu/hr

**High Gloss White**  
HLW36 **£389.00** 2161 Btu/hr

 Suitable for use with  
heating elements  
see page 154






ETON

HEATED  
TOWEL RAILS



**H1200 x W450mm**


**Chrome**  
HL375 **£330.00** 874 Btu/hr

 Suitable for use with  
heating elements  
see page 154



**H1200 x W600mm**

**Chrome**  
HL376 **£389.00** 1094 Btu/hr

 Suitable for use with  
heating elements  
see page 154



ELECTRIC

HEATED  
TOWEL RAILS

2  
YEAR GUARANTEE

To ensure ease of fitting,  
these electric-only designer  
radiators are pre-filled with  
electrical inhibitor solution,  
which helps protect the  
internal walls of the radiator  
and also have the heating  
element pre-installed.



**H690 x W500mm**

**Chrome**  
Supplied with 200 watt  
heating element fitted  
HL150 **£360.00** 683 Btu/hr

**Anthracite**  
Supplied with 300 watt  
heating element fitted  
HL152 **£276.00** 1024 Btu/hr



**H1110 x W500mm**

**Chrome**  
Supplied with 300 watt  
heating element fitted  
HL151 **£505.00** 1024 Btu/hr

**Anthracite**  
Supplied with 500 watt  
heating element fitted  
HL153 **£342.00** 1706 Btu/hr





RADIATOR VALVES

SQUARE



Pure Square Radiator Valves Pack  
Angled (pairs)  
HT324 **£60.00**



Pure Square Radiator Valves Pack  
Straight (pairs)  
HT347 **£60.00**

CORNER



Corner Minimalist Radiator Valves Pack  
(pairs)  
HT321 **£56.00**



Corner Minimalist Dual Fuel Radiator Valves Pack  
(pairs)  
HT309 **£90.00**

ROUND



Minimalist Radiator Valves  
Angled (pairs)  
HT328 **£30.00**



Minimalist Radiator Valves  
Straight (pairs)  
HT327 **£30.00**



Minimalist Radiator Valves Pack  
Angled (pairs). Supplied with  
15mm decorative pipes and  
concealing plates  
HT310 **£60.00**



Minimalist Radiator Valves Pack  
Straight (pairs). Supplied with  
concealing plates  
HT320 **£60.00**



Modern Radiator Valves  
Angled (pairs)  
RV002 **£30.00**



Modern Radiator Valves  
Straight (pairs)  
RV001 **£30.00**



Chrome Radiator Valves  
Angled (pairs)  
RV003 **£18.00**



Chrome Radiator Valves  
Straight (pairs)  
RV004 **£18.00**

THERMOSTATIC



Thermostatic Radiator Valves Pack  
Straight  
HT325 **£53.00**



Thermostatic Radiator Valves Pack  
Angled  
HT326 **£53.00**



Luxury Thermostatic Radiator Valves Pack  
Angled  
HT315 **£76.00**



Luxury Thermostatic Radiator Valves Pack  
Straight  
HT316 **£76.00**



Luxury Thermostatic Radiator Valves Pack  
Corner  
HT317 **£90.00**

HEATING ELEMENTS

1 YEAR GUARANTEE



Thermostatic Heating Elements  
With 2 Hour Booster Function  
HL501 Chrome (300 watts) **£185.00**  
HL502 Chrome (600 watts) **£185.00**



Heating Elements  
HL311 Chrome (150 Watts) **£104.00**  
HL312 Chrome (300 watts) **£104.00**  
HL314 Chrome (600 watts) **£126.00**



Thermostatic Heating Elements  
HL301 Chrome (300 watts) **£169.00**  
HL302 Chrome (600 watts) **£192.00**

CHROME PIPES



Decorative Chrome Pipes  
300 x 15mm Diameter  
EA367 **£22.00**

RADIATOR ACCESSORIES



Magnetic Robe Hook  
Holds up to 3kg weight  
ACC001 Chrome **£67.00**



Robe Hook for Radiator  
HL316 Chrome **£29.00**



Towel Rail for Radiator  
HL318 Chrome **£82.00**



Magnetic Towel Rail  
Holds up to 5kg weight  
ACC005 **£97.00**



Radiator Hook  
ACC002 **£23.00**



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 purpose-made 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.