







STAINLESS STEEL ...for LiFE

Explore our collection of stainless steel towel rails

Benefits of Radox Stainless Steel



LIFETIME GUARANTEE

So confident are we of the robust quality of our stainless steel, we are prepared to guarantee it for a LIFETIME.

HIGH HEAT OUTPUT

Stainless Steel will provide that extra heat when it is needed. It delivers nearly 20% more heat output than the equivalent sized chrome plated radiators.



ECO FRIENDLY

Made from fully recyclable, durable and eco-friendly solid stainless steel.



AESTHETIC APPEAL

There is nothing quite like the beautiful lustre of highly polished stainless steel.



ANTI CORROSION

Our stainless Steel radiators are made from solid Stainless Steel. As such, it should never pinhole, rust, corrode or flake.



TIG WELDED

TIG welded radiators are stronger and reduce the likelihood of pinholes and crooked tappings.



FIT & FORGET

Choose stainless steel for ultimate peace of mind. These towel rails are perfect for properties in damp, coastal locations or for second homes that are not lived in every day.



HOT WATER SYSTEMS

The almost indestructible nature of stainless steel makes it suitable for fitting on most types of heating systems. These include hot water (open-vented) systems, where a rust inhibitor cannot be added to the central heating fluid.

Look out for these icons



Available with standard or thermostatic Hybrid heating



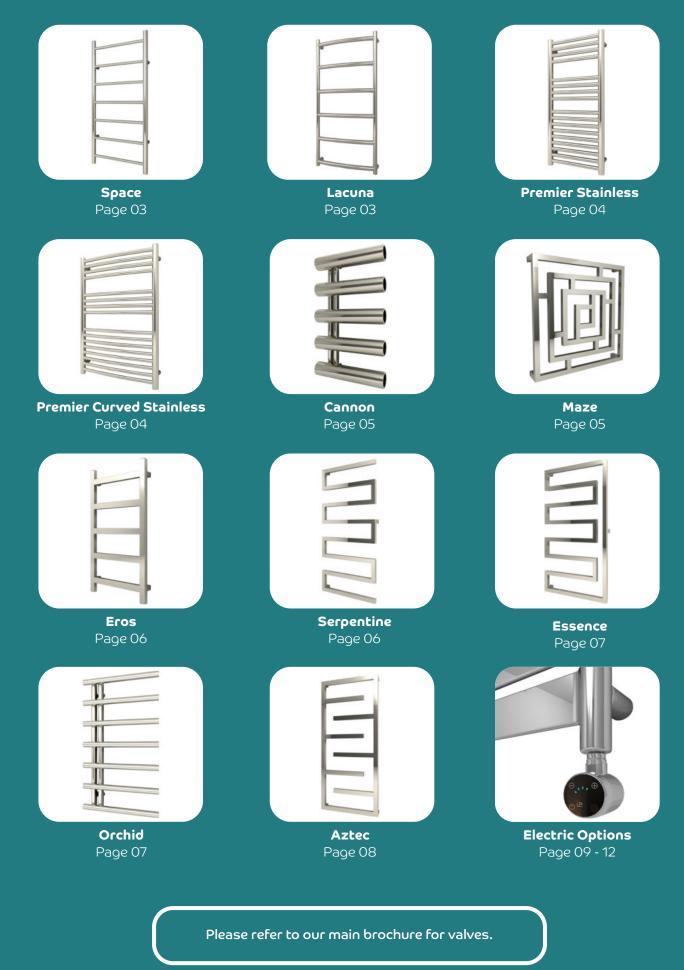
Available with standard or thermostatic electric heating



Bespoke sizes are available on special order. Please contact the office for more information.



Our Stainless Steel Collection



Space











Product Code	Finish	Sizes Height	` ´	Pipe Centres (mm)	Output Δt50°c (Watts/BTU)	Hybrid/ Electric	Price (E) _{ex} VAT.	Price (E) inc VAT.
RXPS-0610538-SS	Polished Stainless Steel	610	538	500	115 / 392	100W	E368	E442
RXPS-1076538-SS	Polished Stainless Steel	1076	538	500	186 / 636	150W	E467	E561
RXPS-1700538-SS	Polished Stainless Steel	1700	538	500	292/999	300W	E562	£675
RXPS-0610538-SB	Stainless Steel Matt Black	610	538	500	123 / 419	100W	E368	E442
RXPS-1076538-SB	Stainless Steel Matt Black	1076	538	500	199 / 683	150W	E467	E561
RXPS-1700538-SB	Stainless Steel Matt Black	1700	538	500	314 / 1073	300W	E562	£675

Lacuna











Product Code	Finish	Sizes Height		Pipe Centres (mm)	Output Δt50°c (Watts/BTU)	Hybrid/ Electric	Price (E) _{ex} VAT.	Price (E) inc VAT.
RXLA-0975500-SS	Stainless Steel	975	500	465	195 / 665	200W	E758	E910
RXLA-1500500-SS	Stainless Steel	1500	500	465	296 / 1009	300W	E1,063	E1,276

Premier Stainless











Flat

Product Code	Finish	Sizes Height	(mm) Width	Pipe Centres (mm)	Output Δt50°c (Watts/BTU)	Hybrid/ Electric	Price (E) _{ex} VAT.	Price (E) inc VAT.
RXPS-0600300-SS	Stainless Steel	600	300	262	204/696	100W	E360	E432
RXPS-0800400-SS	Stainless Steel	800	400	362	322 / 1098	150W	E426	E512
RXPS-0800500-SS	Stainless Steel	800	500	462	385 / 1312	150W	E453	E544
RXPS-0800600-SS	Stainless Steel	800	600	562	448 / 1528	150W	E486	E584
RXPS-1200300-SS	Stainless Steel	1200	300	262	387/1320	150W	E493	E592
RXPS-1200400-SS	Stainless Steel	1200	400	362	482 / 1644	200W	E566	E680
RXPS-1200500-SS	Stainless Steel	1200	500	462	576 / 1964	300W	E600	E720
RXPS-1200600-SS	Stainless Steel	1200	600	562	671/2288	300W	E665	E798
RXPS-1500300-SS	Stainless Steel	1500	300	262	485 / 1654	200W	E593	E712
RXPS-1500400-SS	Stainless Steel	1500	400	362	602/2053	300W	E647	E777
RXPS-1500500-SS	Stainless Steel	1500	500	462	720 / 2455	400W	E706	E848
RXPS-1500600-SS	Stainless Steel	1500	600	562	838/2858	400W	E766	E920
RXPS-1800400-SS	Stainless Steel	1800	400	362	735 / 2506	400W	£780	E936
RXPS-1800500-SS	Stainless Steel	1800	500	462	881/3004	600W	£852	E1,023
RXPS-1800600-SS	Stainless Steel	1800	600	562	1027 / 3502	600W	E926	E1,112
Horizontal								
RXPS-0600750-SS	Stainless Steel	600	750	712	465 / 1585	150W	E473	E568
RXPS-06001000-SS	Stainless Steel	600	1000	962	678 / 2312	200W	£533	E640

Curved

Product Code	Finish	Sizes Height	· ·	Pipe Centres (mm)	Output Δt50°c (Watts/BTU)	Hybrid/ Electric	Price (E) _{ex} VAT.	Price (E) inc VAT.
RXPC-0800500-SS	Stainless Steel	800	500	462	385 / 1312	150W	E460	£552
RXPC-0800600-SS	Stainless Steel	800	600	562	448 / 1528	150W	E506	E608
RXPC-1200500-SS	Stainless Steel	1200	500	462	576 / 1964	300W	E659	E791
RXPC-1200600-SS	Stainless Steel	1200	600	562	671/2288	300W	E712	£855
RXPC-1500500-SS	Stainless Steel	1500	500	462	720 / 2455	400W	£753	E904
RXPC-1500600-SS	Stainless Steel	1500	600	562	838 / 2858	400W	E826	E992
RXPC-1800500-SS	Stainless Steel	1800	500	462	881/3004	600W	E872	E1,047
RXPC-1800600-SS	Stainless Steel	1800	600	562	1027 / 3502	600W	E959	E1,151

Cannon











Product Code	Finish	Sizes Height	(mm) Width	Pipe Centres (mm)	Output Δt50°c (Watts/BTU)	Hybrid/ Electric	Price (E) _{ex} VAT.	Price (E) inc VAT.
RXCA-0800500-SS	Stainless Steel	800	500	50	542/1848	300W	E1,665	E1,998
RXCA-1156500-SS	Stainless Steel	1156	500	50	761 / 2595	600W	E2,263	E2,716

Maze







Product Code	Finish	Sizes (n Height V		Pipe Centres (mm)	Output Δt50°c (Watts/BTU)	Hybrid/ Electric	Price (E) _{ex} VAT.	Price (E) inc VAT.
RXMA-0690690-SS	Stainless Steel	690 6	90	500	326 / 1117	N/A	E1,730	E2,076













Product Code	Finish	Sizes Height		Pipe Centres (mm)	Output Δt50°c (Watts/BTU)	Hybrid/ Electric	Price (E) _{ex} VAT.	Price (E) inc VAT.
RXER-0875500-SS	Stainless Steel	875	500	460	269 / 917	150W	E727	E873
RXER-1225500-SS	Stainless Steel	1225	500	460	412 / 1406	200W	E953	E1,144
RXER-1750500-SS	Stainless Steel	1750	500	460	653 / 2227	400W	E1,086	E1,304
Horizontal								
RXER-0625800-SS	Stainless Steel	625	800	760	291/994	150W	£753	E904

Serpentine







Product Code	Finish		(mm) Width	Pipe Centres (mm)	Output Δt50°c (Watts/BTU)	Hybrid/ Electric	Price (E) _{ex} VAT.	Price (E) inc VAT.
RXSP-0730500-SS	Stainless Steel	730	500	700	178 / 608	N/A	E520	E625
RXSP-1010500-SS	Stainless Steel	1010	500	980	294 / 1003	N/A	E619	E743
RXSP-1570500-SS	Stainless Steel	1570	500	1540	560 / 1910	N/A	E898	E1,078

Essence











Product Code	Finish		(mm) Width	Pipe Centres (mm)	Output Δt50°c (Watts/BTU)	Hybrid/ Electric	Price (E) _{ex} VAT.	Price (E) inc VAT.
RXES-0730580-SS	Stainless Steel	730	580	550	198 / 675	100W	E580	E696
RXES-1010580-SS	Stainless Steel	1010	580	550	315 / 1074	150W	E700	E840
RXES-1570580-SS	Stainless Steel	1570	580	550	585 / 1994	300W	E926	E1,112

Orchid





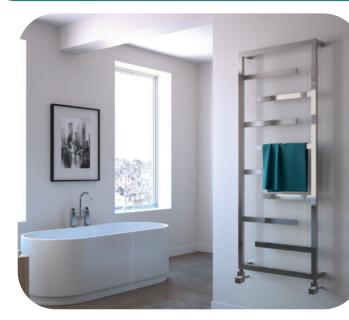






Product Code	Finish	Sizes Height		Pipe Centres (mm)	Output Δt50°c (Watts/BTU)	Hybrid/ Electric	Price (E) _{ex} VAT.	Price (E) _{inc} VAT.
RXOR-0860500-SS	Stainless Steel	860	500	50	226 / 771	150W	E1,103	E1,324
RXOR-1265500-SS	Stainless Steel	1265	500	50	326 / 1112	300W	E1,523	£1,828

Aztec











Product Code	Finish	Sizes Height	(mm) Width	Pipe Centres (mm)	Outρut Δt50°c (Watts/BTU)	Hybrid/ Electric	Price (E) _{ex} VAT.	Price (E) inc VAT.
RXAZ-0915500-SS	Stainless Steel	915	500	460	247/842	150W	E766	E920
RXAZ-1265600-SS	Stainless Steel	1265	600	560	330 / 1127	300W	E913	E1,096
RXAZ-1615600-SS	Stainless Steel	1615	600	560	414 / 1412	400W	E1,059	E1,271

Towel Rail: Space 1700 x 538 Stainless Steel Matt Black **Valves:** Circulus Corner in Black





Standard Electric

To be added to chosen towel rail

Once you have chosen your desired radiator, choose your electric option. The cost of your chosen electric option should be added to the cost of the radiator. Your radiator is then converted into a sealed electric unit, ready to be connected to your electric power supply.

The Standard Electric option does not come with an adjustable temperature control. We recommend employing the use of a wall plate controller, so that you are able to adjust the output of your radiator.

The elements used in standard all electric radiators are rated IP55.

Product Code	Model	Finish	Price (E) _{ex} VAT.	Price (E) inc VAT.
RXEL-100WSTD	100 Watt Standard All Electric	Standard	E146	E176
RXEL-150WSTD	150 Watt Standard All Electric	Standard	E146	E176
RXEL-200WSTD	200 Watt Standard All Electric	Standard	E146	E176
RXEL-300WSTD	300 Watt Standard All Electric	Standard	E146	E176
RXEL-400WSTD	400 Watt Standard All Electric	Standard	E146	E176
RXEL-600WSTD	600 Watt Standard All Electric	Standard	E146	E176



Important Information:

Internal Operating Temperature Range of towel rail or radiator using this element: 65°C (note: with standard electric elements, the surface temperature of towel rails (specifically chrome plated towel rails) can get hotter than 65°C (up to 70/80°C in some cases) due to various factors (capacity, surface area, material type etc). Consider thermostatic or other regulatory devices if surface temperature could be an issue for you. Electric radiators should only be fitted in the bathroom by a qualified electrician, in accordance with IEE regulations. Prices to be added to cost of the radiator.



Thermostatic Electric

To be added to chosen towel rail

Once you have chosen your desired radiator, choose your electric option. The cost of your chosen electric option should be added to the cost of the radiator. Your radiator is then converted into a sealed electric unit, ready to be connected to your electric power supply.

The Thermostatic Electric option comes with an adjustable temperature controller which regulates the temperature of the radiator and can be used with a compatible remote control - see Page 79 for options.

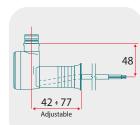
The elements used in Thermostatic Electric options are rated IPX5.

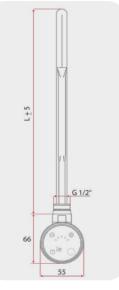
Product Code	Model	Finish	Price (E) ex VAT.	Price (E) inc VAT.
RXEL-120WTHR-CH	120 Watt Thermostatic All Electric	Chrome	E273	E328
RXEL-200WTHR-CH	200 Watt Thermostatic All Electric	Chrome	E273	E328
RXEL-300WTHR-CH	300 Watt Thermostatic All Electric	Chrome	E273	E328
RXEL-400WTHR-CH	400 Watt Thermostatic All Electric	Chrome	E273	E328
RXEL-600WTHR-CH	600 Watt Thermostatic All Electric	Chrome	E273	E328
RXEL-120WTHR-WH	120 Watt Thermostatic All Electric	White	E273	E328
RXEL-200WTHR-WH	200 Watt Thermostatic All Electric	White	E273	E328
RXEL-300WTHR-WH	300 Watt Thermostatic All Electric	White	E273	E328
RXEL-400WTHR-WH	400 Watt Thermostatic All Electric	White	E273	E328
RXEL-600WTHR-WH	600 Watt Thermostatic All Electric	White	E273	E328
RXEL-120WTHR-BL	120 Watt Thermostatic All Electric	Black	E273	E328
RXEL-200WTHR-BL	200 Watt Thermostatic All Electric	Black	E273	E328
RXEL-300WTHR-BL	300 Watt Thermostatic All Electric	Black	E273	E328
RXEL-400WTHR-BL	400 Watt Thermostatic All Electric	Black	E273	E328
RXEL-600WTHR-BL	600 Watt Thermostatic All Electric	Black	E273	E328

Chrome



Matching Cable Cover Included





L[mm] 315 275 300 335 365 475 Power(w) 120 200 300 400 600 800

2 Year Guarantee on Electric Options

Electric Options



Standard Hybrid Heating

To be added to chosen towel rail

Hybrid Heating (Dual Fuel) kits enable you to use your towel rail on your central heating system or as an electric option, when the central heating is not being used. Simply ask your fitter for operating instructions.

The cost of your chosen Hybrid Heating option should be added to the cost of the radiator. Radiator valves will also be required for Hybrid Radiators (please see pages 77 & 78).

The Standard Hybrid Heating option does not come with an adjustable control. We recommend employing the use of a wall plate controller, so that you are able to adjust the output of your radiator.

The elements used in standard Hybrid Heating options are rated IP55.

Product Code	Model	Finish	Price (E) ex VAT.	Price (E) inc VAT.
RXDF-100WSTD	100 Watt Standard Hybrid Heating Kit	Standard	E95	E115
RXDF-150WSTD	150 Watt Standard Hybrid Heating Kit	Standard	E95	E115
RXDF-200WSTD	200 Watt Standard Hybrid Heating Kit	Standard	E95	E115
RXDF-300WSTD	300 Watt Standard Hybrid Heating Kit	Standard	E95	E115
RXDF-400WSTD	400 Watt Standard Hybrid Heating Kit	Standard	E95	E115
RXDF-600WSTD	600 Watt Standard Hybrid Heating Kit	Standard	E95	E115



*White & Chrome Covers Included In Kit

*Black & White T-Piece available on request

2 Year Guarantee on Electric Options



Thermostatic Hybrid Heating

To be added to chosen towel rail

Hybrid Heating (Dual Fuel) kits enable you to use your towel rail on your central heating system or as an electric option, when the central heating is not being used. Simply ask your fitter for operating instructions.

The cost of your chosen Hybrid Heating option should be added to the cost of the radiator. Radiator valves will also be required for Hybrid Radiators (please see pages 77 & 78).

The Thermostatic Hybrid Heating option comes with an adjustable temperature control which regulates the temperature of the radiator and can be used with a compatible remote control – see Pages 79 for options.

The elements used in Thermostatic Hybrid Heating options are rated IPX5.

Product Code	Model	Finish	Price (E) ex VAT.	Price (E) inc VAT.
RXDF-120WTHR-CH	120 Watt Thermostatic Hybrid Heating Kit	Chrome	E228	E274
RXDF-200WTHR-CH	200 Watt Thermostatic Hybrid Heating Kit	Chrome	E228	E274
RXDF-300WTHR-CH	300 Watt Thermostatic Hybrid Heating Kit	Chrome	E228	E274
RXDF-400WTHR-CH	400 Watt Thermostatic Hybrid Heating Kit	Chrome	E228	E274
RXDF-600WTHR-CH	600 Watt Thermostatic Hybrid Heating Kit	Chrome	E228	E274
RXDF-120WTHR-WH	120 Watt Thermostatic Hybrid Heating Kit	White	E228	E274
RXDF-200WTHR-WH	200 Watt Thermostatic Hybrid Heating Kit	White	E228	E274
RXDF-300WTHR-WH	300 Watt Thermostatic Hybrid Heating Kit	White	E228	E274
RXDF-400WTHR-WH	400 Watt Thermostatic Hybrid Heating Kit	White	E228	E274
RXDF-600WTHR-WH	600 Watt Thermostatic Hybrid Heating Kit	White	E228	E274
RXDF-120WTHR-BL	120 Watt Thermostatic Hybrid Heating Kit	Black	E228	E274
RXDF-200WTHR-BL	200 Watt Thermostatic Hybrid Heating Kit	Black	E228	E274
RXDF-300WTHR-BL	300 Watt Thermostatic Hybrid Heating Kit	Black	E228	E274
RXDF-400WTHR-BL	400 Watt Thermostatic Hybrid Heating Kit	Black	E228	E274
RXDF-600WTHR-BL	600 Watt Thermostatic Hybrid Heating Kit	Black	E228	E274



Recommended configuration using Hybrid valves.





Ask your sales adviser for our full brochure, where you can view lots more designs and finishes!



www.radoxradiators.com

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