Coastal Range

Stainless Steel Towel Rails

Welcome

What sets the Coastal Range of towel rails apart from the competition?

Firstly, the entire range is manufactured from 100% Stainless Steel, the environmental and durable choice and offered in both a Polished and Satin finish, with a select range of powder-coated Black rails.

Secondly, all rails are available from stock on a 1-3 day delivery service and we are happy to offer a market leading guarantee policy. We pride ourselves on our level of customer service, from our returns policy to our after-sales support.

We offer a vast range of sizes, with clean functional lines throughout in both modern and traditional styling, so whatever your space the Coastal Range will provide a rail that's perfect for your project.

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100% STAINLESS STEEL

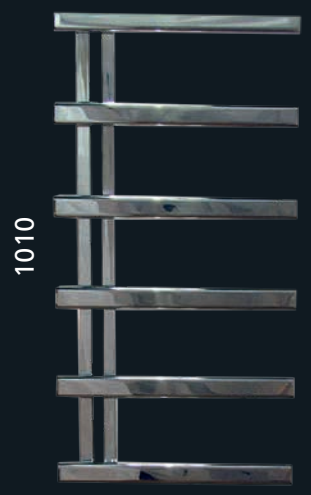
POLISHED FINISH

&

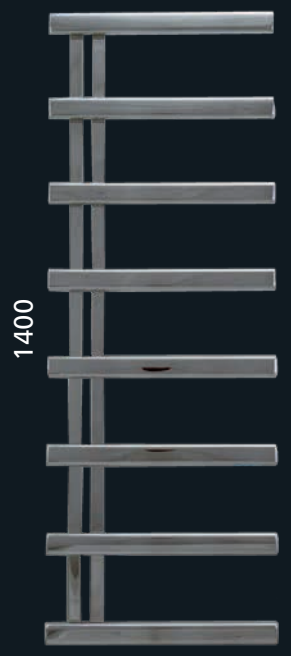
SATIN FINISH

Cove

Model	Dimensions	BTU	Watts
Cove 1010	1010 x 500mm	1489	436
Cove 1400	1400 x 500mm	1985	582



500



500



Oval Profile

Brackets - Adjustable Brackets overall projection 95mm-120mm.
Finish - Polished or Satin. Please add 30% to price for Satin.
Profile - The horizontal bars on this rail are Oval whilst the vertical bars are Square.
Can be Right or Left armed. Please specify if Left Armed electric format. Right Armed shown in above image.
Central Heating - See page 72 to 74 for valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

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Sail 'Tilting Rail'

Model	Dimensions	BTU	Watts
Sail	1800* x 520mm	1878	550



520

Brackets - Fixed. Top brackets 60mm and bottom 120.50mm with a total projection 190mm.
Finish - Polished or Satin. Please add 30% to price for Satin.
Central Heating - See page 72 to 73 for valves.
Dual Fuel - Sail Standard Element kit with extension legs and separate valves p72 to 73.
Electric - Sail Standard Element with extension legs.

In both Electric and Dual Fuel format this rail is supplied with extension legs to allow rail to sit on the floor with element inside, cable exits through bottom or rear of these covers. This rail has side tappings for valves. *When fitted with extension legs the height is 1890mm.

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Atlantic

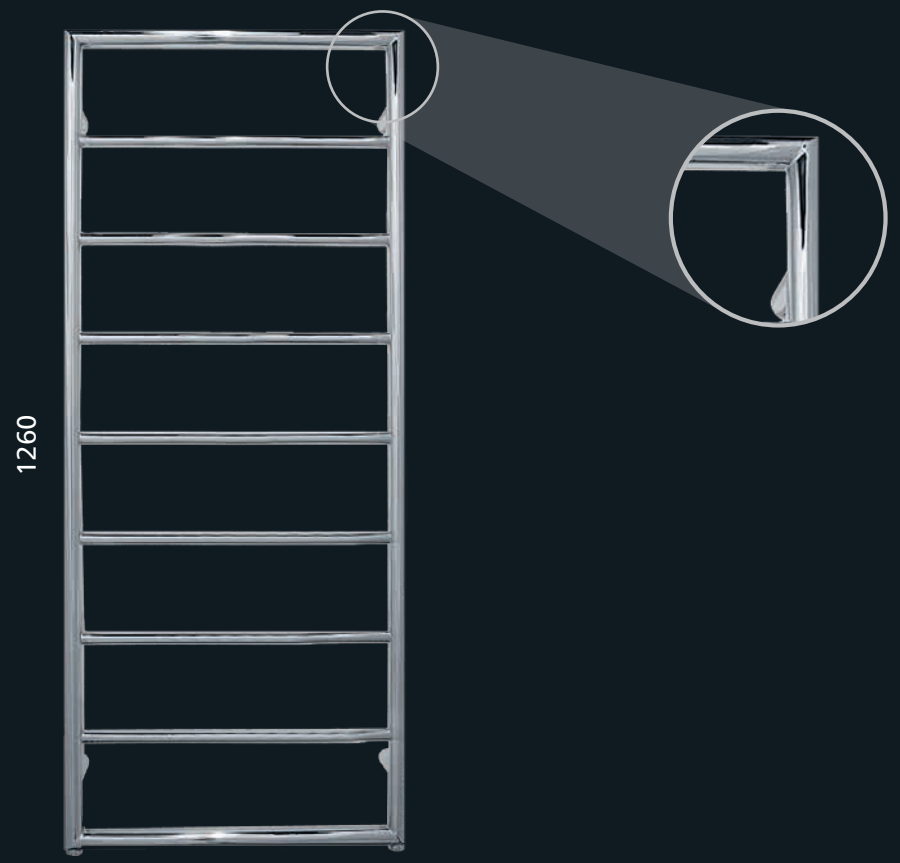
Model	Dimensions	BTU	Watts
Atlantic 1260	1260 x 520mm	2051	601
Atlantic 650	650 x 520mm	1060	311
Atlantic 1000	650 x 1000mm	1389	407





Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - Central Heating - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

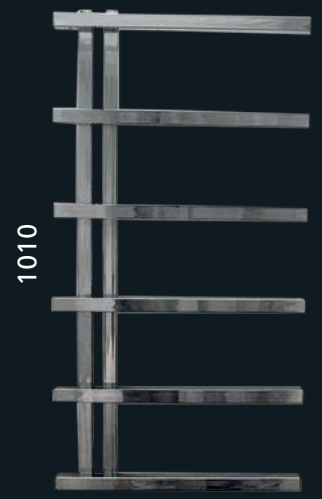
Atlantic

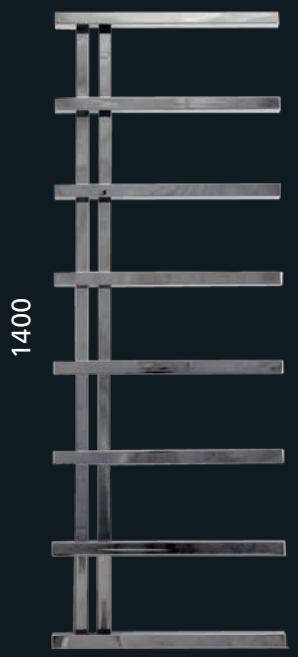


Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - Central Heating - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

Pontoon

Model	Dimensions	BTU	Watts
Pontoon 1010	1010 x 500mm	1291	378
Pontoon 1400	1400 x 500mm	1722	505







Square Profile

Brackets - Adjustable Brackets overall projection 100mm-125mm.
Finish - Polished or Satin. Satin same price as polished.
Profile - The bars on this rail are Square. It can be Right or Left Armed. Please specify if Left Armed electric format. Right Armed shown in above image.
Central Heating - See page 72 to 74 for valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

Tide Floor to wall

Model	Dimensions	BTU	Watts
Tide Floor to Wall	1200 x 520mm	1858	544

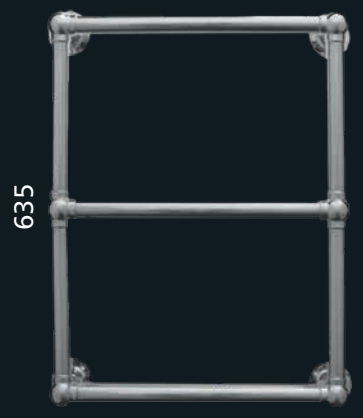


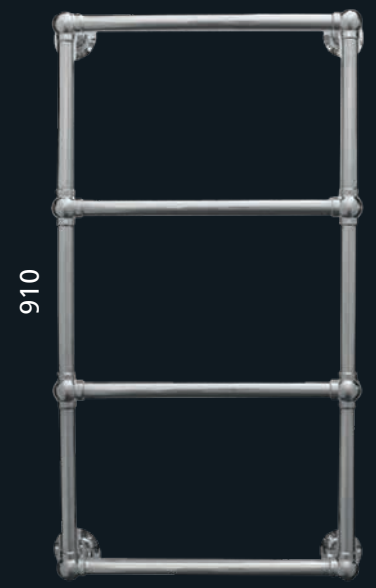
Brackets - Fixed. Overall Projection 150mm.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - **Central Heating** - See pages 72 to 73 for valves.
- **Dual Fuel** - Standard Element only page 76 with valves pages 72 to 73.
- **Electric** - Standard Element only see page 76.

Please note this rail has side tappings and is floor mounted requiring the Element to be located in the floor. Contact us for more information.

Tide

Model	Dimensions	BTU	Watts
Tide 1185	1185 x 520mm	1963	576
Tide 910	910 x 520mm	1431	420
Tide 635	635 x 520mm	1020	299



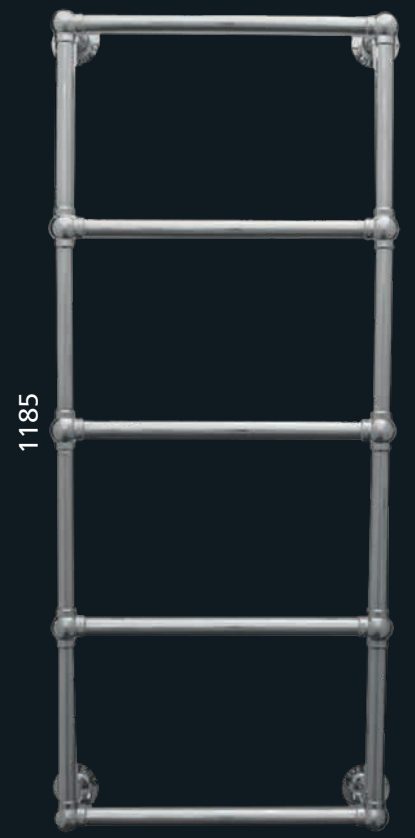


Brackets - Fixed. Overall projection 150mm.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - **Central Heating** - See pages 72 to 73 for valves.
- **Dual Fuel** - See page 76 for elements and pages 72 to 73 for valves.
- **Electric** - See page 76. Element can be fitted on the right hand side only.

Please note this rail has side tappings and separate entry for element in the bottom Right Hand Ball joint. Contact us for more information.

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Tide



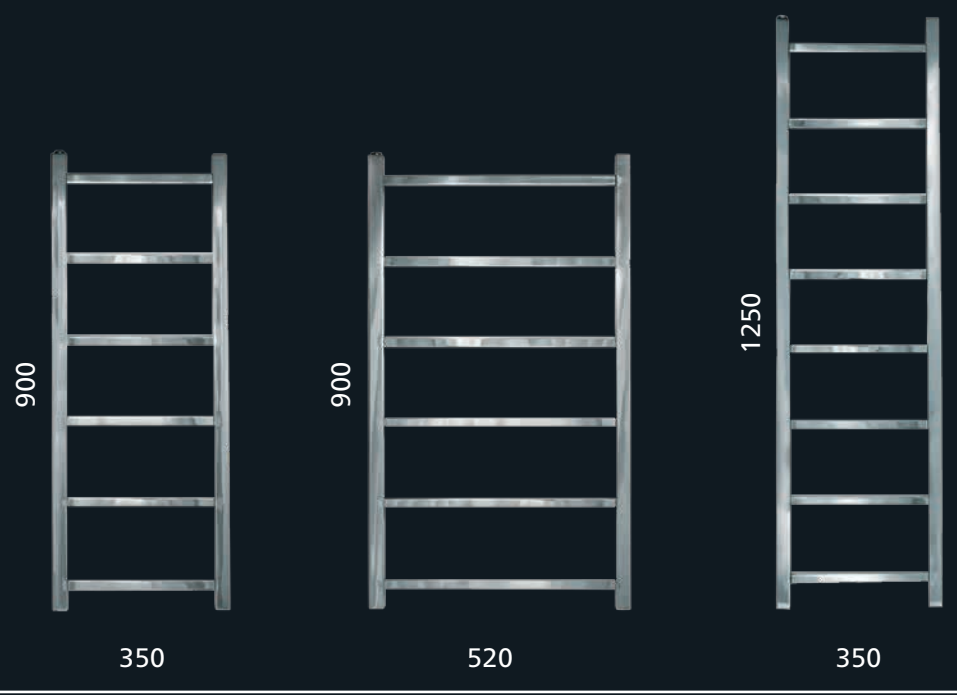
Brackets - Fixed. Overall projection 150mm.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - **Central Heating** - See pages 72 to 73 for valves.
- **Dual Fuel** - See page 76 for elements and pages 72 to 73 for valves.
- **Electric** - See page 76. Element can be fitted on the right hand side only.

Please note this rail has side tappings and separate entry for element in the bottom Right Hand Ball joint. Contact us for more information.

100% Stainless Steel

Trafalgar

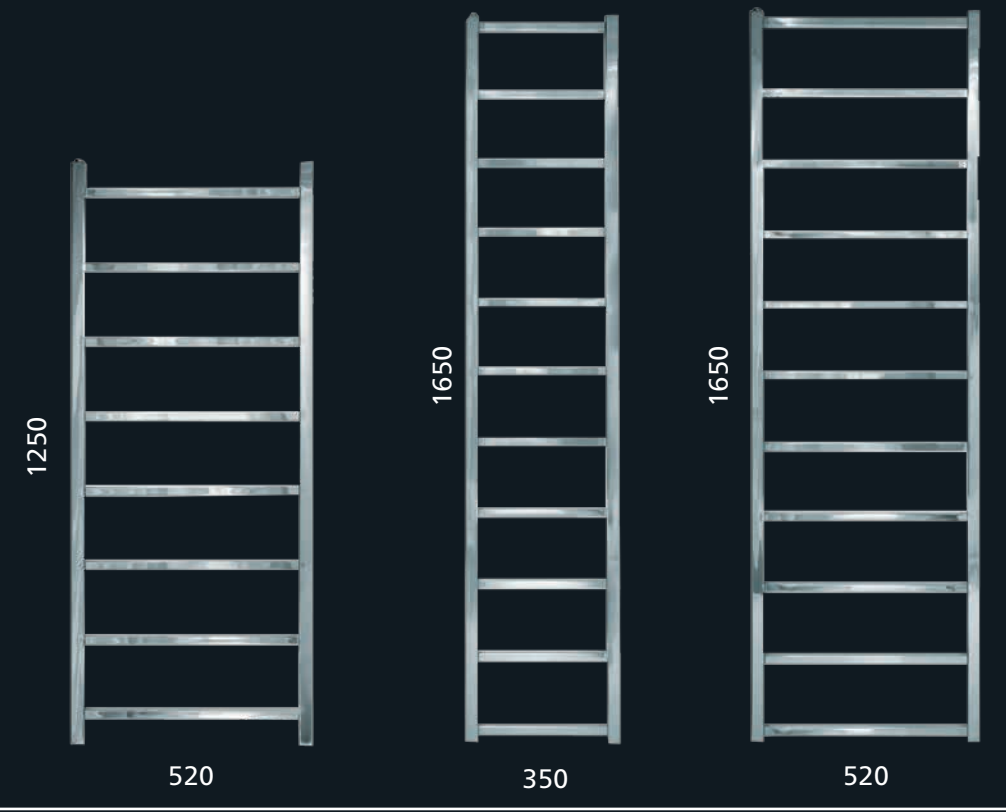
Model	Dimensions	BTU	Watts
Trafalgar 900/350	900 x 350mm	1111	326
Trafalgar 900/520	900 x 520mm	1290	378
Trafalgar 1250/350	1250 x 350mm	1398	410



Brackets - Adjustable Brackets overall projection 70mm-95mm.
Finish - Polished or Satin. Satin same price as polished.
Profile - The bars on this rail are Square.
Format - **Central Heating** - See pages 72 to 74 for valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

Trafalgar

Model	Dimensions	BTU	Watts
Trafalgar 1250/520	1250 x 520mm	1636	480
Trafalgar 1650/350	1650 x 350mm	1838	539
Trafalgar 1650/520	1650 x 520mm	2162	633



Brackets - Adjustable Brackets overall projection 70mm-95mm.
Finish - Polished or Satin. Satin same price as polished.
Profile - The bars on this rail are Square.
Format - **Central Heating** - See pages 72 to 74 for valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

Harbour - Side Projection Rail

Model	Dimensions	BTU	Watts
Harbour	1765 x 560mm (including brackets)	3345	980



Profile: This rail projects into the room to create a partition.

Brackets - Adjustable Brackets overall projection 560mm - 585mm.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - **Central Heating** - See pages 72 to 73 for valves.
- **Dual Fuel** - Standard Element and Angled valves see page 72 to 73 .
- **Electric** - Standard element only see page 76.

Due to the design of this rail the element sits in the rail fixing plates and the cable must exit through the floor. This rail has side tappings for valves.

Bay

Model	Dimensions	BTU	Watts
Bay	1210 x 540mm	2654	778



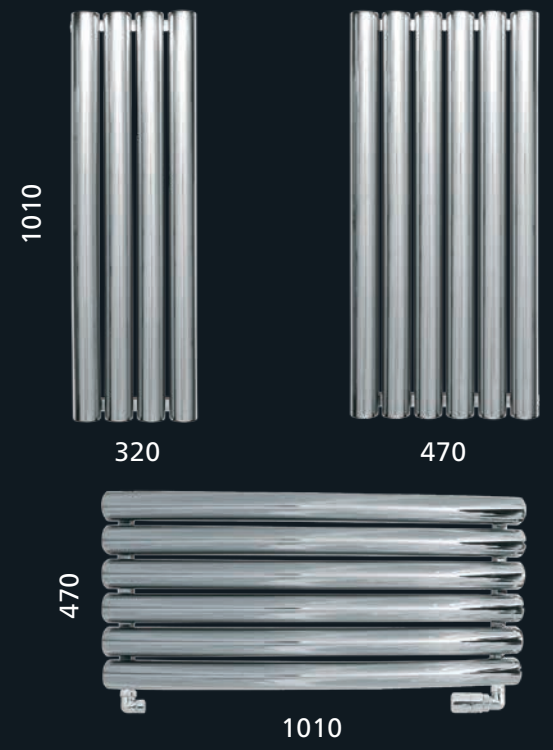
Profile: This rail has 4 Curved heated bars projecting from the front.

Brackets - Due to the projection of this rail we supply with Short 60mm brackets. Other brackets available if specified see page 78.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - **Central Heating** - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

Marina

Model	Dimensions	BTU	Watts
Marina	1010 x 320mm	2689	788
Marina	1010 x 470mm	3760	1102

(including brackets) 3345



Brackets - Fixed Brackets overall projection 140mm-160mm.
Finish - Polished or Satin. Satin same price as polished.
Mounting - Vertical or Horizontal available. Please specify when DF or Electric format.
Format - **Central Heating** - See pages 72 to 73 for Valves.
Dual Fuel - See pages 72 to 73 for valves and below for elements.
Electric - Please note, the Marina comes with it's own element. This is not adjustable but does self regulate its heat output.

Delivery – There is an additional delivery charge for this item. Please see pricelist.

Reef

Model	Dimensions	BTU	Watts
Reef	480 x 520mm	1498	439



Brackets - Due to the projection of this rail we supply with Short 60mm brackets. Other brackets available if specified see page 78.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - **Central Heating** - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

Malin

Model	Dimensions	BTU	Watts
Malin 1460/275	1460 x 275mm	2154	631
Malin 1460/360	1460 x 360mm	2839	832
Malin 1460/535	1460 x 535mm	3676	1077



Brackets - Fixed overall projection 80mm.
Finish - Polished or Satin. Satin same price as polished.
Mounting - Vertical or Horizontal available. Please specify if horizontal when DF or Electric format.
Format - **Central Heating** - See pages 72 to 73 for Valves.
- **Dual Fuel** - See pages 72 to 75 for valves and 76 for elements.
- **Electric** - See page 76.

Accessories - Additional Hanger available.

Delivery – There is an additional delivery charge for this item. Please see pricelist.

Malin

Model	Dimensions	BTU	Watts
Malin 1960/275	1960 x 275mm	2805	822
Malin 1960/360	1960 x 360mm	3715	1088
Malin 1960/535	1960 x 535mm	4210	1234





Optional Malin Hanger available in all sizes.

One or more of these hangers to air and dry your towels (available in Polished and Satin finish). Satin is 30% extra.

Brackets - Fixed overall projection 80mm.
Finish - Polished or Satin. Satin same price as polished.
Mounting - Vertical or Horizontal available. Please specify if horizontal when DF or Electric format.
Format - **Central Heating** - See pages 72 to 73 for Valves.
- **Dual Fuel** - See pages 72 to 75 for valves and 76 for elements.
- **Electric** - See page 76.

Accessories - Additional Hanger available.

Delivery – There is an additional delivery charge for this item. Please see pricelist.

Shannon

Model	Dimensions	BTU	Watts
Shannon 1460/360	1460 x 360mm	2406	705
Shannon 1460/530	1460 x 530mm	2785	816
Shannon 1460/710	1460 x 710mm	3498	1025



Brackets - Fixed overall projection 80mm.
Finish - Polished or Satin. Satin same price as polished.
Mounting - Vertical or Horizontal available. Please specify if horizontal when DF or Electric format.
Format - **Central Heating** - See pages 72 to 73 for Valves.
- **Dual Fuel** - See pages 72 to 75 for valves and 76 for elements.
- **Electric** - See page 76.

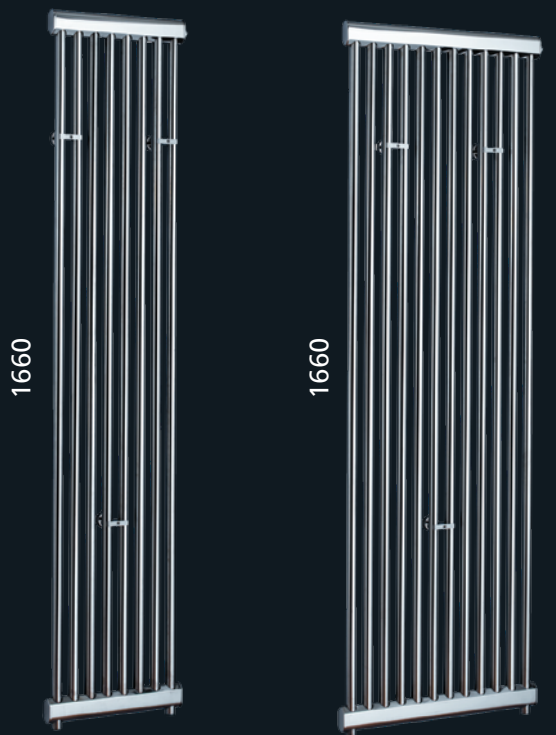
Accessories - Additional Hanger available.

Delivery – There is an additional delivery charge for this item. Please see pricelist.

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Shannon

Model	Dimensions	BTU	Watts
Shannon 1660/360	1660 x 360mm	2944	863
Shannon 1660/530	1660 x 530mm	3408	999





Optional Shannon Hanger available in all sizes.

One or more of these hangers to air and dry your towels (available in Polished and Satin finish). Satin is 30% extra.

Brackets - Fixed overall projection 80mm.
Finish - Polished or Satin. Satin same price as polished.
Mounting - Vertical or Horizontal available. Please specify if horizontal when DF or Electric format.
Format - **Central Heating** - See pages 72 to 73 for Valves.
- **Dual Fuel** - See pages 72 to 75 for valves and 76 for elements.
- **Electric** - See page 76.

Accessories - Additional Hanger available.

Delivery – There is an additional delivery charge for this item. Please see pricelist.

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Solent

Model	Dimensions	BTU	Watts
Solent 400	1650 x 400mm	2709	794
Solent 520	1650 x 520mm	2932	859

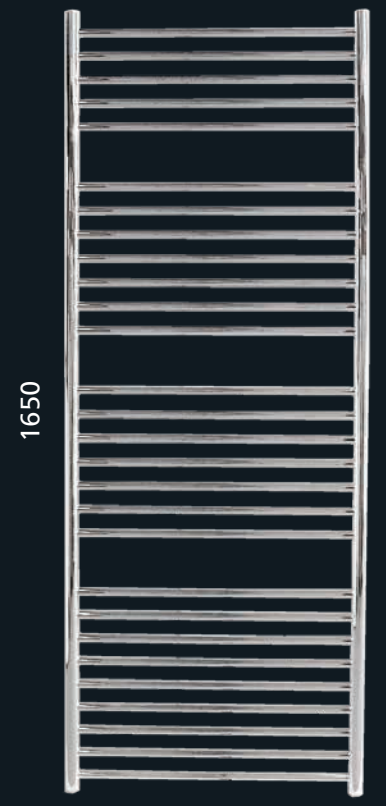


400 520

Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - Central Heating - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

Solent

Model	Dimensions	BTU	Watts
Solent 620	1650 x 620mm	3129	917

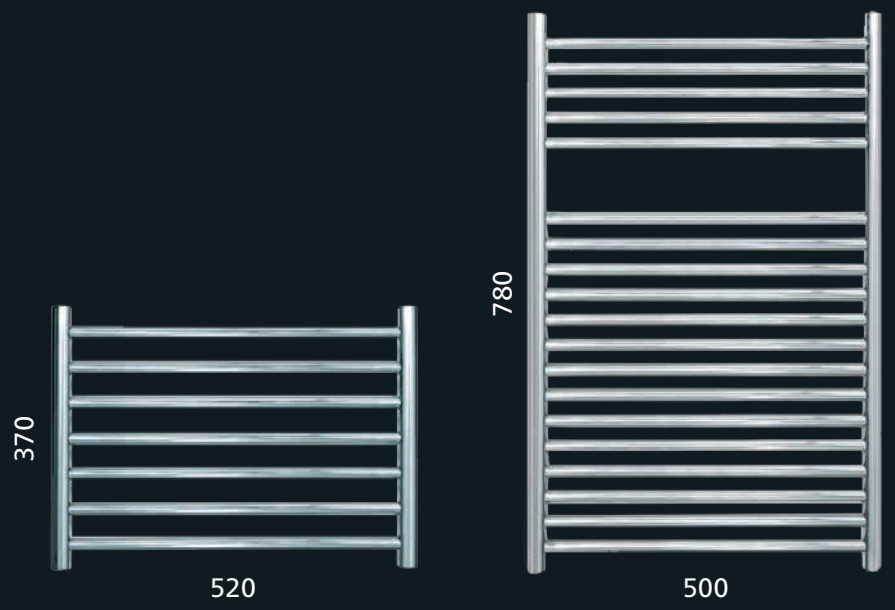


620

Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - Central Heating - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

Sole & Biscay

Model	Dimensions	BTU	Watts
Sole	370 x 520mm	840	246
Biscay	780 x 500mm	1998	585



Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - Central Heating - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

Thames

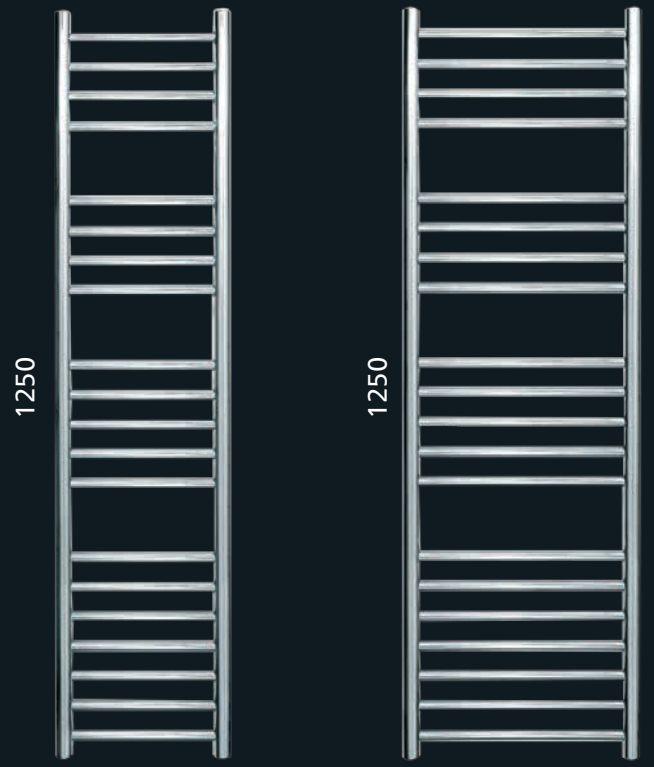
Model	Dimensions	BTU	Watts
Thames	1191 x 600mm	2859	838



Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - Central Heating - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

Viking

Model	Dimensions	BTU	Watts
Viking 300	1250 x 300mm	2106	617
Viking 400	1250 x 400mm	2368	694



300

400

Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - Central Heating - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

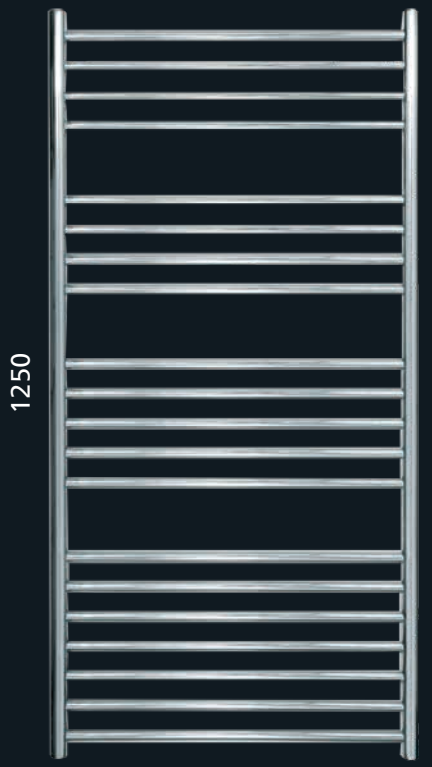
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Viking

Model	Dimensions	BTU	Watts
Viking 520	1250 x 520mm	2500	733
Viking 620	1250 x 620mm	2726	799



520



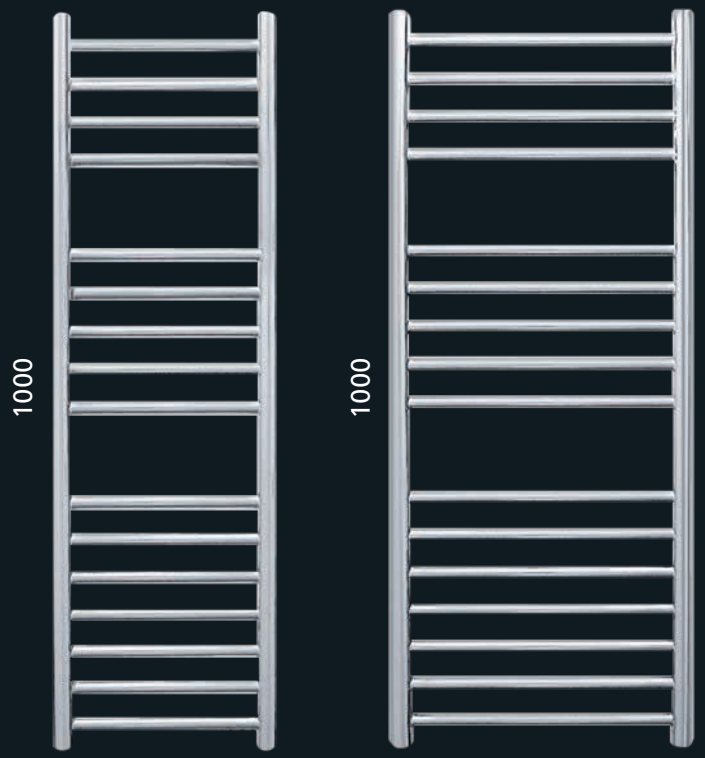
620

Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - Central Heating - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

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Pier

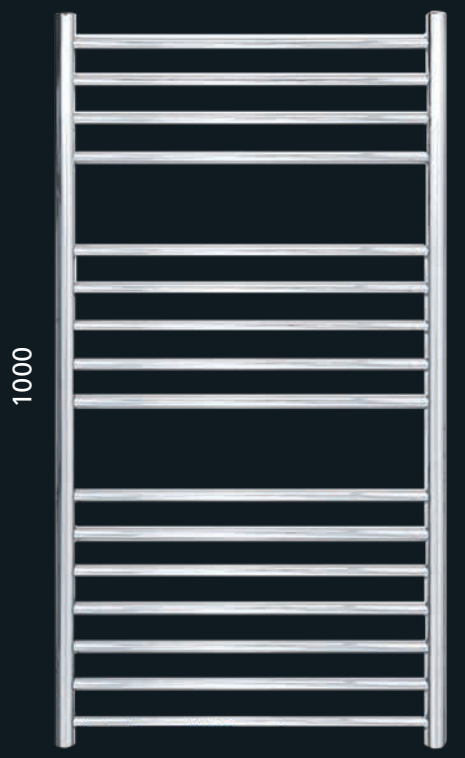
Model	Dimensions	BTU	Watts
Pier 300	1000 x 300mm	1517	445
Pier 400	1000 x 400mm	1806	529

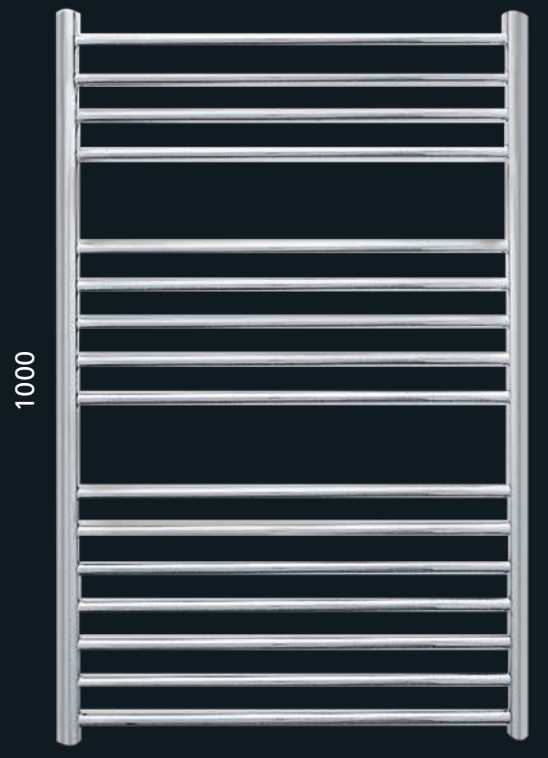


Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - Central Heating - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

Pier

Model	Dimensions	BTU	Watts
Pier 520	1000 x 520mm	1968	576
Pier 620	1000 x 620mm	2108	618





Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - Central Heating - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

Plymouth

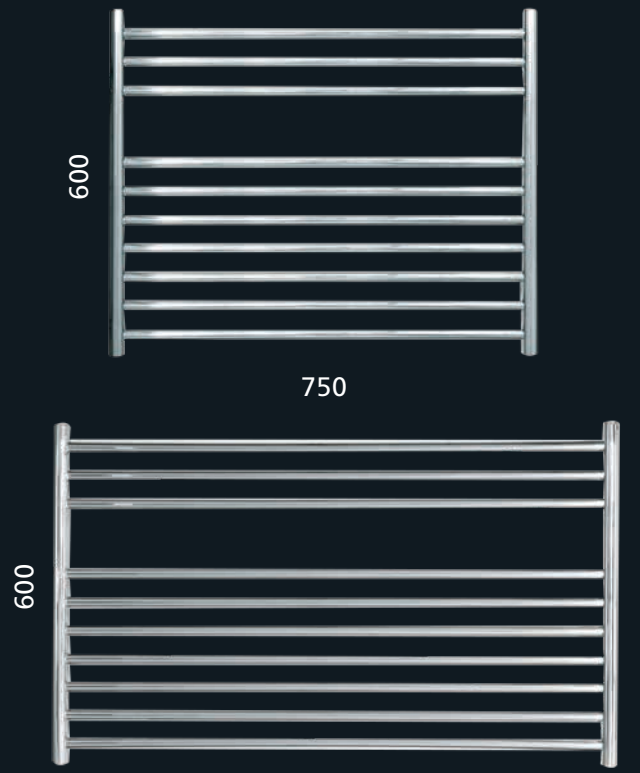
Model	Dimensions	BTU	Watts
Plymouth 1200	600 x 1200mm	2079	609



Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - Central Heating - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

Plymouth

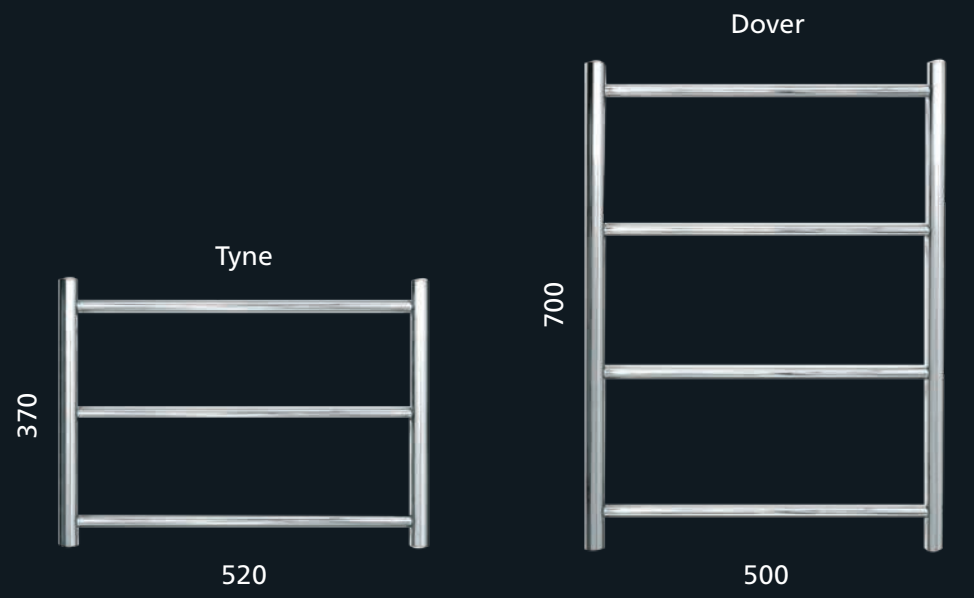
Model	Dimensions	BTU	Watts
Plymouth 750	600 x 750mm	1676	491
Plymouth 1000	600 x 1000mm	1885	552



Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - Central Heating - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

Tyne & Dover

Model	Dimensions	BTU	Watts
Tyne	370 x 520mm	410	120
Dover	700 x 520mm	740	217

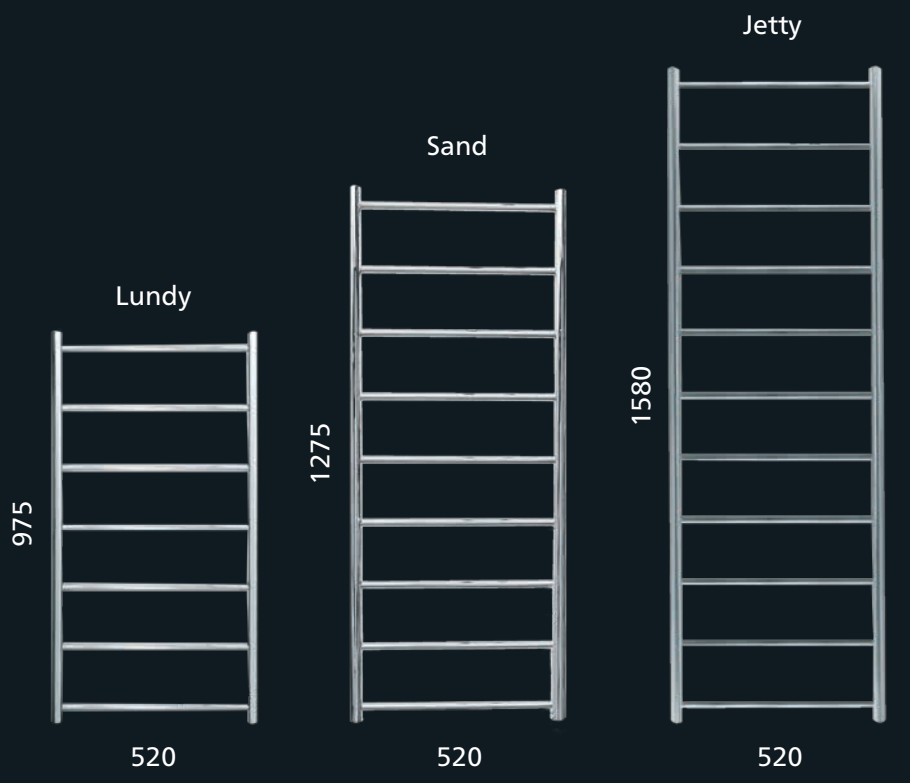


Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - Central Heating - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

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Lundy, Sand & Jetty

Model	Dimensions	BTU	Watts
Lundy	975 x 520mm	1381	405
Sand	1275 x 520mm	1726	506
Jetty	1580 x 520mm	2114	617

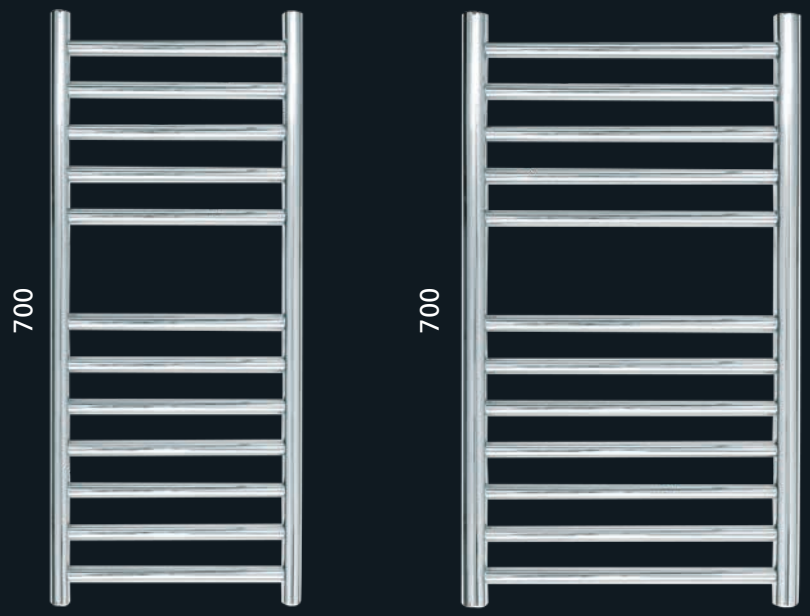


Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - Central Heating - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

100% Stainless Steel

Fisher

Model	Dimensions	BTU	Watts
Fisher 300	700 x 300mm	1068	313
Fisher 400	700 x 400mm	1380	404



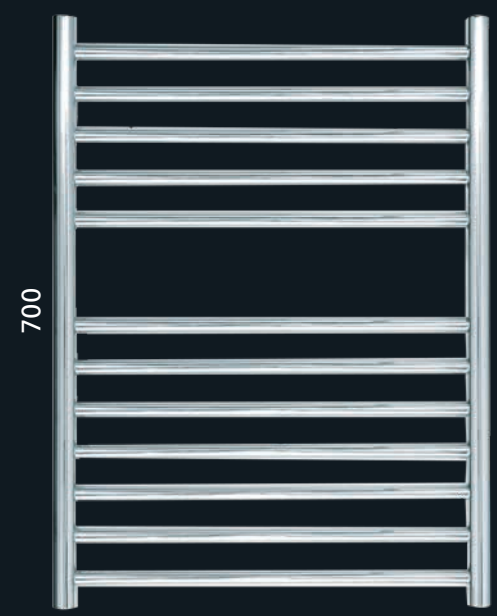
300

400

Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - Central Heating - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

Fisher

Model	Dimensions	BTU	Watts
Fisher 520	700 x 520mm	1500	440
Fisher 620	700 x 620mm	1648	483



520



620

Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - Central Heating - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

Coral

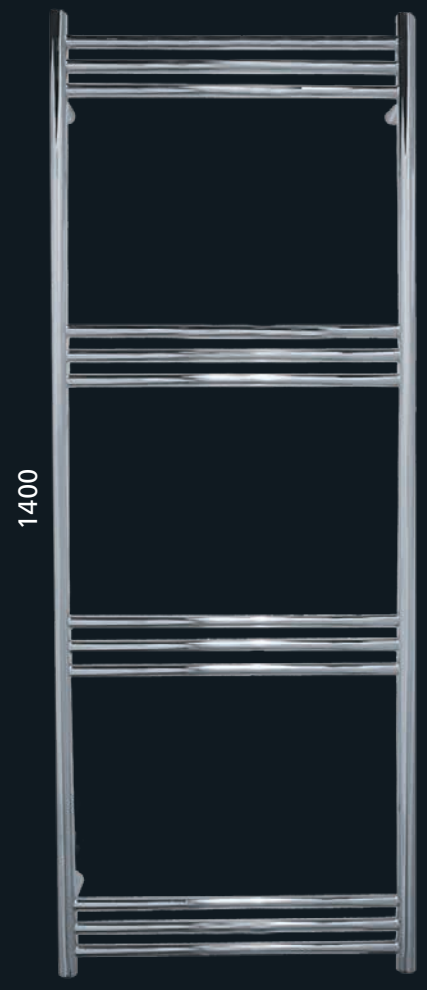
Model	Dimensions	BTU	Watts
Coral 560	560 x 520mm	938	275
Coral 980	980 x 520mm	1533	449
Coral 1400	1400 x 520mm	2109	618





Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - Central Heating - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

Coral



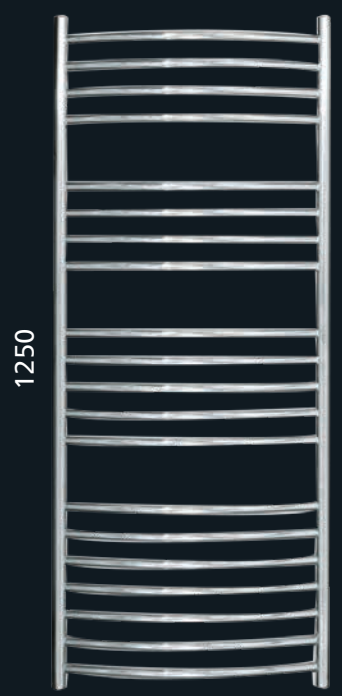
Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
Finish - Polished or Satin. Please add 30% to price for Satin.
Format - Central Heating - See pages 72 to 74 for Valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

Portland - Curved Fronted Rail

Model	Dimensions	BTU	Watts
Portland 400	1250 x 400mm	2486	728
Portland 520	1250 x 520mm	2597	761



400



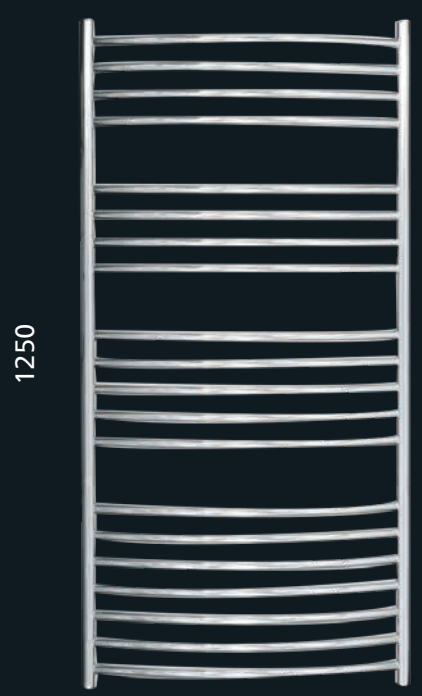
520

Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
We recommend Short brackets with rail due to the increased projection.
Finish - Polished or Satin. Please add 30% to price for Satin.
Central Heating - See page 72 to 74 for valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

100% Stainless Steel

Portland - Curved Fronted Rail

Model	Dimensions	BTU	Watts
Portland 620	1250 x 620mm	2841	832



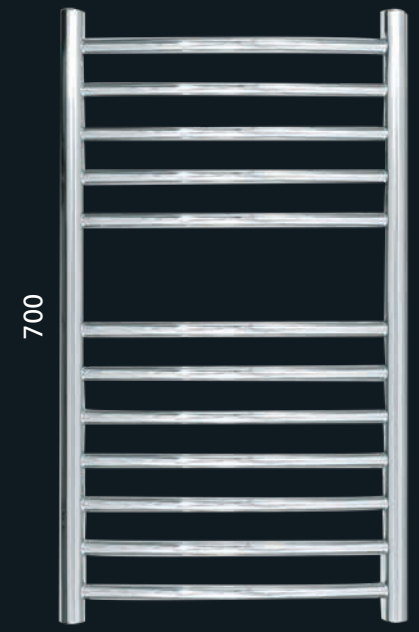
620

Brackets - Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details.
We recommend Short brackets with rail due to the increased projection.
Finish - Polished or Satin. Please add 30% to price for Satin.
Central Heating - See page 72 to 74 for valves.
Dual Fuel - See pages 72 to 75 for valves and 76 for elements.
Electric - See page 76.

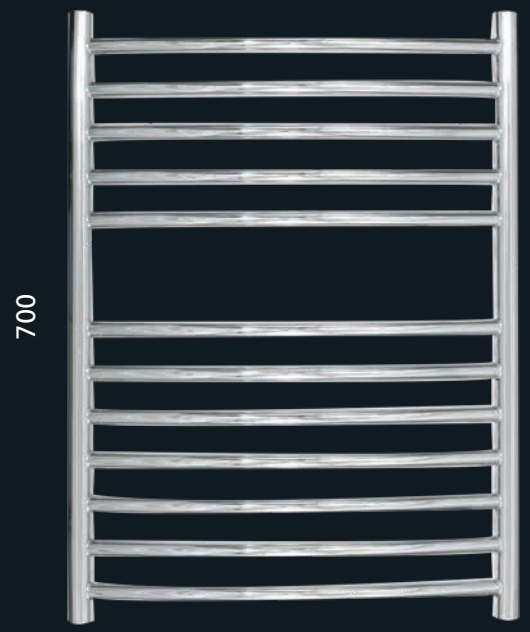
100% Stainless Steel

Humber - Curved Fronted Rail

Model	Dimensions	BTU	Watts
Humber 400	700 x 400mm	1449	425
Humber 520	700 x 520mm	1572	460



400

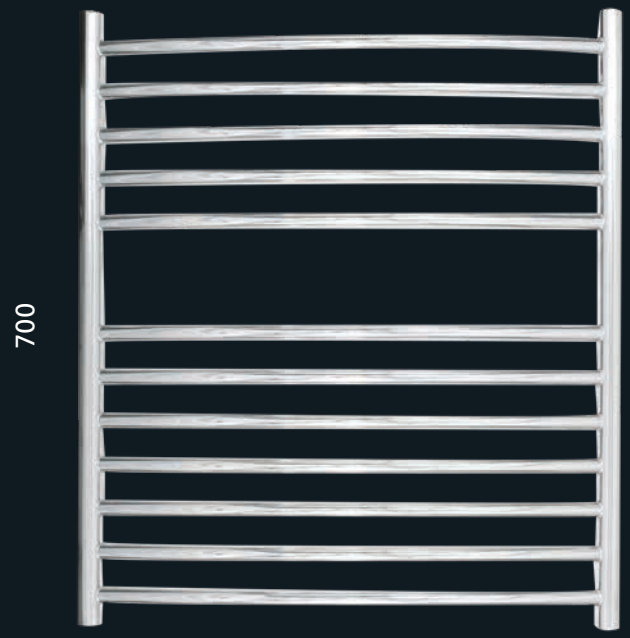


520

Brackets	-	Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details. We recommend Short brackets with rail due to the increased projection.
Finish	-	Polished or Satin. Please add 30% to price for Satin.
Central Heating	-	See page 72 to 74 for valves.
Dual Fuel	-	See pages 72 to 75 for valves and 76 for elements.
Electric	-	See page 76.

Humber - Curved Fronted Rail

Model	Dimensions	BTU	Watts
Humber 620	700 x 620mm	1763	517



620

Brackets	-	Standard 85mm, Short 60mm or Adjustable 60-85mm. See page 78 for details. We recommend Short brackets with rail due to the increased projection.
Finish	-	Polished or Satin. Please add 30% to price for Satin.
Central Heating	-	See page 72 to 74 for valves.
Dual Fuel	-	See pages 72 to 75 for valves and 76 for elements.
Electric	-	See page 76.



Tide 910



Cove



Thames



Black Finish Sand



Pier 520



Sand



Viking 520



Reef

Cove 1010, shown left armed

Sand

Bay

Black Edition Fisher 520



Black Finish Dover

BLACK EDITION

100% STAINLESS STEEL
BLACK POWDER COATED

Viking

Model	Dimensions	BTU	Watts
Black Finish Viking 400	1250mm x 400mm	2368	694
Black Finish Viking 520	1250mm x 520mm	2500	733
Black Finish Viking 620	1250mm x 620mm	2726	799



400



620

Brackets - Standard 85mm or Short 60mm.
Finish - Black
Format - **Central Heating** - See pages 62 for Valves.
- **Dual Fuel** - See page 62 and page 76 for elements.
- **Electric** - See page 76. Black Element Cable Cover is available for the standard element only see page 62.

100% Stainless Steel

Viking



520

Brackets - Standard 85mm or Short 60mm.
Finish - Black
Format - **Central Heating** - See pages 62 for Valves.
- **Dual Fuel** - See page 62 and page 76 for elements.
- **Electric** - See page 76. Black Element Cable Cover is available for the standard element only see page 62.

100% Stainless Steel

Fisher

Model	Dimensions	BTU	Watts
Black Finish Fisher 400	700 x 400mm	1380	404
Black Finish Fisher 520	700 x 520mm	1500	440



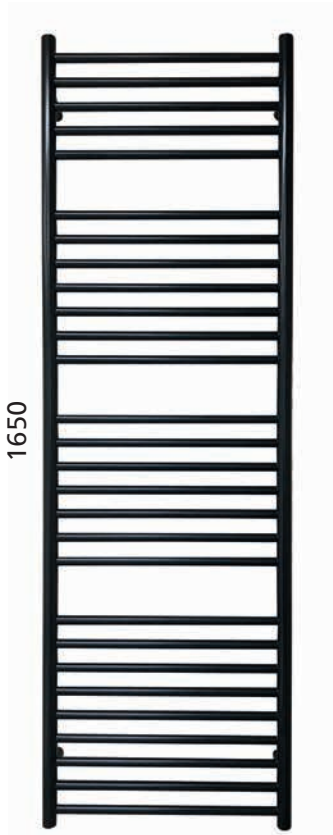


Brackets - Standard 85mm or Short 60mm.
Finish - Black
Format - **Central Heating** - See pages 62 for Valves.
- **Dual Fuel** - See page 62 and page 76 for elements.
- **Electric** - See page 76. Black Element Cable Cover is available for the standard element only see page 62.

100% Stainless Steel

Solent

Model	Dimensions	BTU	Watts
Black Finish Solent	1650mm x 520mm	2932	859

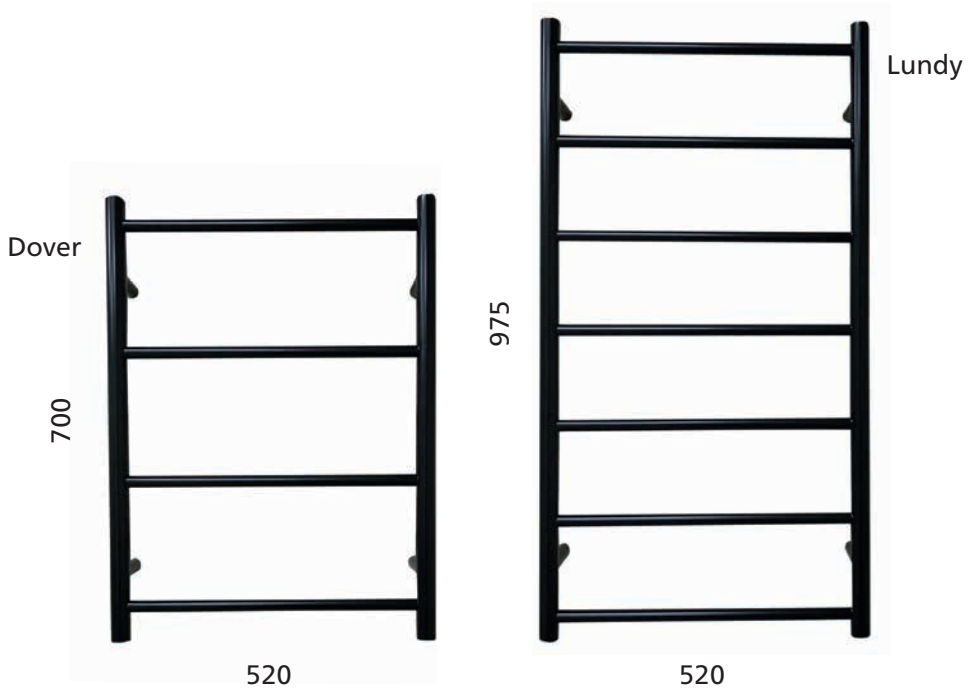


Brackets - Standard 85mm or Short 60mm.
Finish - Black
Format - **Central Heating** - See pages 62 for Valves.
- **Dual Fuel** - See page 62 and page 76 for elements.
- **Electric** - See page 76. Black Element Cable Cover is available for the standard element only see page 62.

100% Stainless Steel

Dover & Lundy

Model	Dimensions	BTU	Watts
Black Finish Dover	700mm x 520mm	740	217
Black Finish Lundy	975mm x 520mm	1381	405

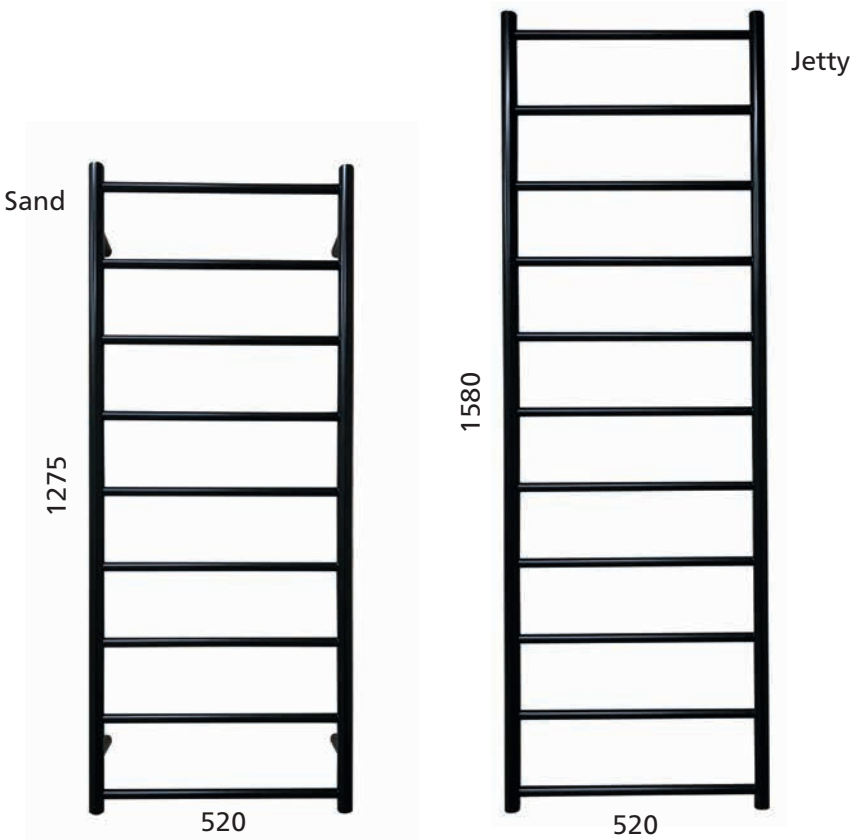


Brackets - Standard 85mm or Short 60mm.
Finish - Black
Format - **Central Heating** - See pages 62 for Valves.
- **Dual Fuel** - See page 62 and page 76 for elements.
- **Electric** - See page 76. Black Element Cable Cover is available for the standard element only see page 62.

100% Stainless Steel

Sand & Jetty

Model	Dimensions	BTU	Watts
Black Finish Sand	1275mm x 520mm	1726	506
Black Finish Jetty	1580mm x 520mm	2114	617



Brackets - Standard 85mm or Short 60mm.
Finish - Black
Format - **Central Heating** - See pages 62 for Valves.
- **Dual Fuel** - See page 62 and page 76 for elements.
- **Electric** - See page 76. Black Element Cable Cover is available for the standard element only see page 62.

100% Stainless Steel

Atlantic

Model	Dimensions	BTU	Watts
Black Finish Atlantic	1260mm x 520mm	2051	601

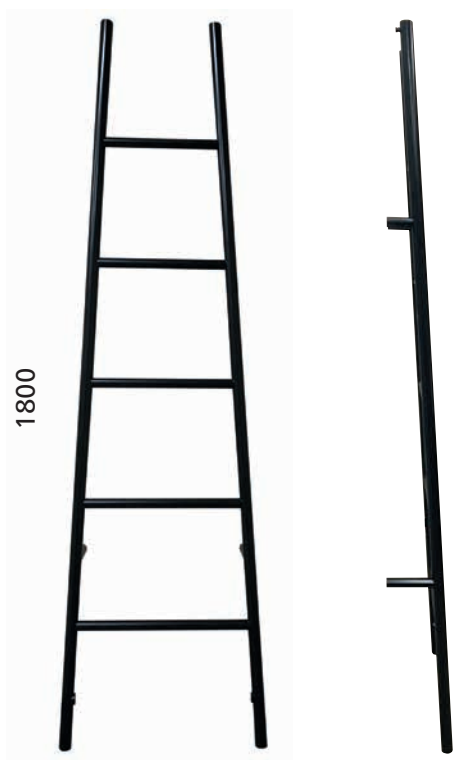


520

Brackets - Standard 85mm or Short 60mm.
Finish - Black
Format - **Central Heating** - See pages 62 for Valves.
- **Dual Fuel** - See page 62 and page 76 for elements.
- **Electric** - See page 76. Black Element Cable Cover is available for the standard element only see page 62.

Sail 'Tilting Rail'

Model	Dimensions	BTU	Watts
Black Finish Sail	1800mm* x 520mm	1878	550



520

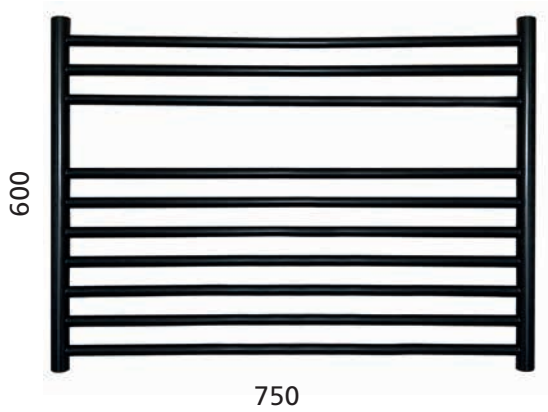
Brackets - Fixed. Top brackets 60mm and bottom 120.50mm with a total projection 190mm.
Finish - Black.
Format - **Central Heating** – Black Profile Valves see page 62.
Dual Fuel - Rye Standard Element kit with extension legs and black profile valves see page 62.
Electric - Rye Standard Element with extension legs.

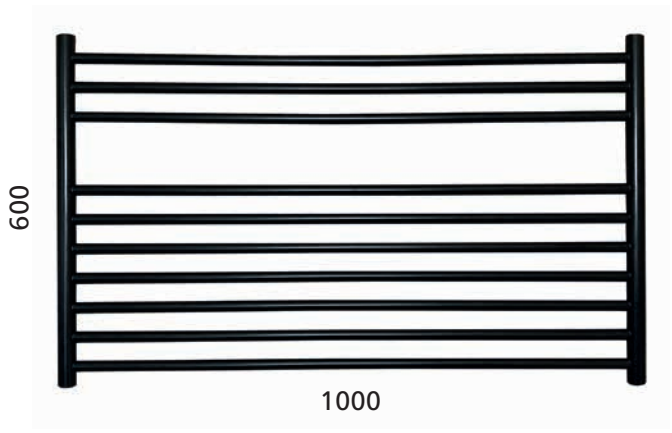
In both Electric and Dual Fuel format this rail is supplied with extension legs to allow rail to sit on the floor with element inside, cable exits through bottom or rear of these covers. This rail has side tappings for valves.

*When fitted with extension legs the height is 1890mm.

Plymouth

Model	Dimensions	BTU	Watts
Black Finish Plymouth 750	600 x 750mm	1676	491
Black Finish Plymouth 1000	600 x 1000mm	1885	552





Brackets - Standard 85mm or Short 60mm.
Finish - Black
Format - **Central Heating** - See pages 62 for Valves.
- **Dual Fuel** - See page 62 and page 76 for elements.
- **Electric** - See page 76. Black Element Cable Cover is available for the standard element only see page 62.

Pier

Model	Dimensions	BTU	Watts
Black Finish Pier 400	1000 x 400mm	1806	529
Black Finish Pier 520	1000 x 520mm	1968	576





Brackets - Standard 85mm or Short 60mm.
Finish - Black
Format - **Central Heating** - See pages 62 for Valves.
- **Dual Fuel** - See page 62 and page 76 for elements.
- **Electric** - See page 76. Black Element Cable Cover is available for the standard element only see page 62.

Black Accessories

BLACK PROFILE VALVES

PRODUCT CODE: VWP-B

- Sits neatly within the towel rail dimensions.
- Not suitable for use in a Dual Fuel installation.



BLACK DUAL FUEL VALVES

PRODUCT CODE: VWDF-B

- Suitable for use in dual fuel installations where pipes come from the wall.
- Removes the need for a T-piece, keeping pipework symmetrical.



BLACK STANDARD ELEMENT CABLE COVER

PRODUCT CODE: AECC-B

- Perfect for when you do not want a visible element cable.
- For use with standard element only.
- Available in standard 85mm length and short 60mm length. If ordering seperatley please specify length required.



BLACK PIPE COVER KIT

PRODUCT CODE: PCOV

- 17mm Black powder coated pipe cover kit with round shrouds which fits over the copper pipe making it ideal for applications where you do not want copper pipe exposed.

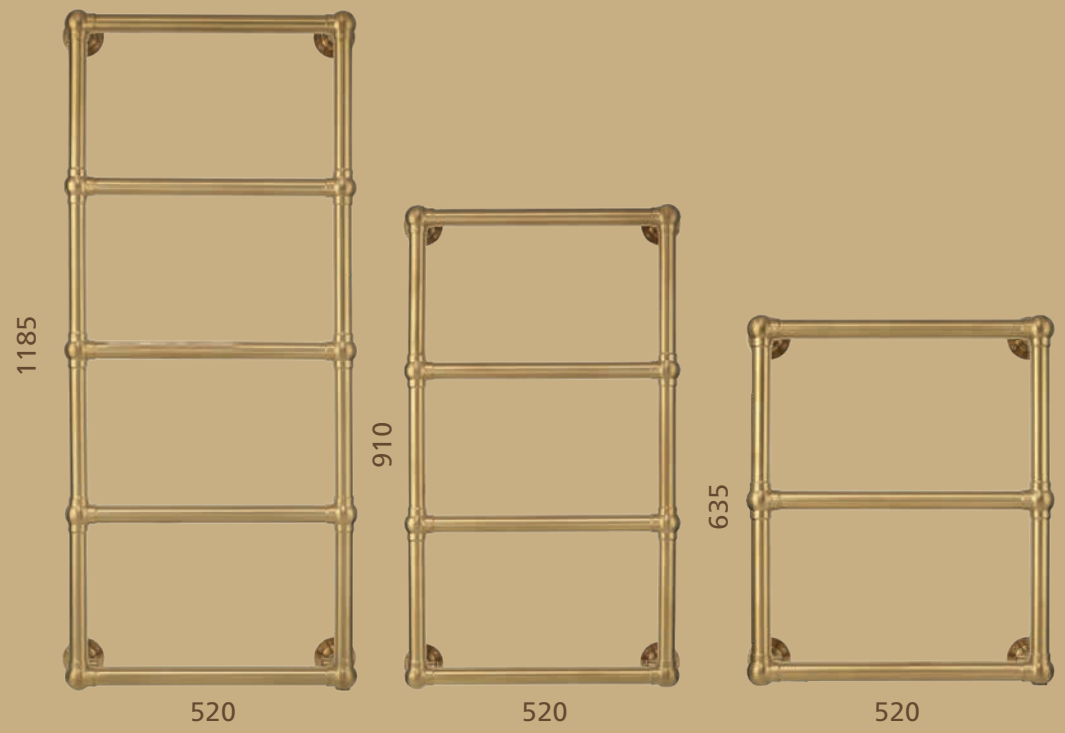


PVD BRUSHED BRASS FINISH

100% STAINLESS STEEL

Tide

Model	Dimensions	BTU	Watts
Tide 1185	1185 x 520mm	1963	576
Tide 910	910 x 520mm	1431	420
Tide 635	635 x 520mm	1020	299



Brackets - Fixed. Overall projection 150mm.
Finish - PVD Brushed Brass.
Format - **Central Heating** – Profile Valves see page 66.
- **Dual Fuel** - Profile Valves see page 66 and page 76 for elements.
- **Electric** - See page 76. Element can be fitted on the right hand side only. See page 66 for cable cover.

Please note this rail has side tappings and separate entry for element in the bottom Right Hand Ball joint. Contact us for more information.

100% Stainless Steel

Yarmouth

Model	Dimensions	BTU	Watts
Sand	1275 x 520mm	1726	506



Brackets - Adjustable between 60-85mm.
Finish - PVD Brushed Brass.
Format - **Central Heating** - See pages 66 for Valves.
- **Dual Fuel** - See pages 66 and 76.
- **Electric** - See page 76. See page 66 for cable cover for standard element.

PVD Brushed Brass Accessories

PVD BRUSHED BRASS PROFILE VALVES

PRODUCT CODE: VWP-BR

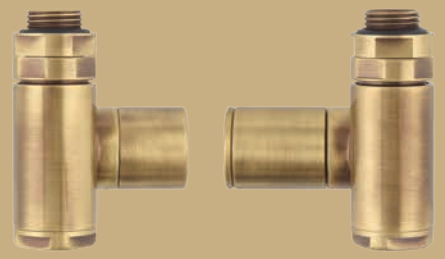
- Sits neatly within the towel rail dimensions.
- Brushed Brass finish.
- Not suitable for dual fuel installation except for the Tide Towel Rail.



BRUSHED BRASS DUAL FUEL VALVES

PRODUCT CODE: VWDF-BR

- Sits neatly within the towel rail dimensions.
- Brushed Brass finish.
- Not suitable for the Tide Towel Rail.



PVD STANDARD ELEMENT CABLE COVER

PRODUCT CODE: AECC-BR

- Manufactured from 100% Stainless Steel with an unlacquered Brushed Brass PVD finish.
- Perfect for use when you do not want a visible element cable.
- For use with standard element only
- Please note: The Cable cover will need to be shortened or sunk into the wall if setting the brackets less than 85mm.
- Please specify if using on the Tide Towel Rail.
- Manufactured from 100% Stainless Steel with an unlacquered Brushed Brass PVD finish.

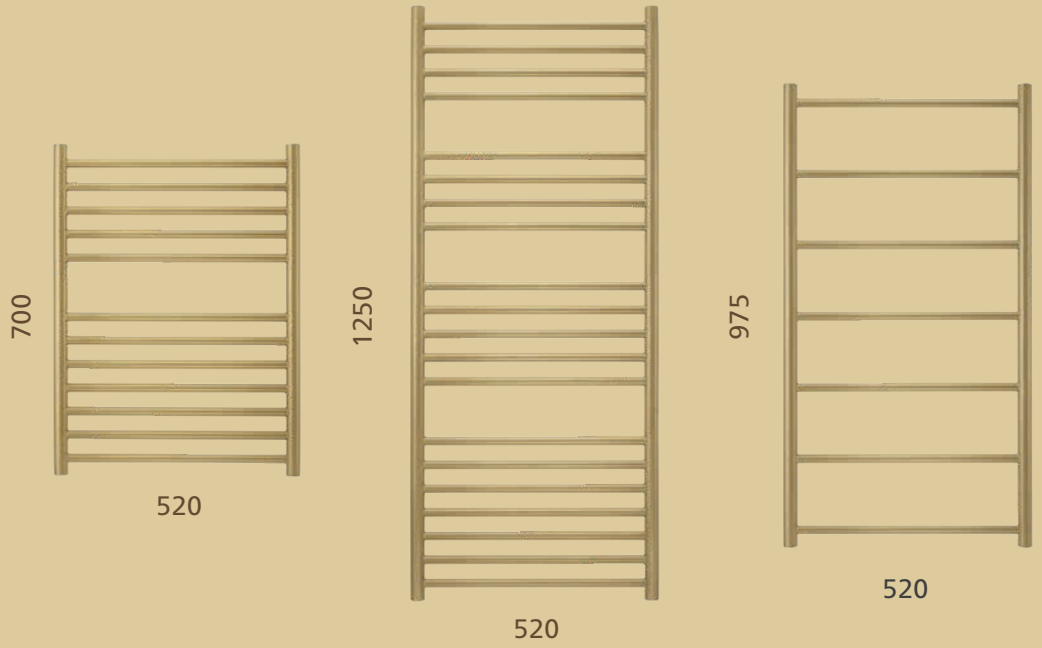


LIGHT BRUSHED BRASS FINISH

100% STAINLESS STEEL METALLIC POWDER COATED

Fisher, Viking & Lundy

Model	Dimensions	BTU	Watts
Fisher 520	700 x 520mm	1500	440
Viking 520	1250 x 520mm	2500	733
Lundy	975 x 520mm	1381	405



Brackets - Standard 85mm or Short 60mm.
Finish - Light Brushed Brass
Format - **Central Heating** - See pages 69 for valves.
- **Dual Fuel** - See page 69 for valves and page 76 for elements.
- **Electric** - See page 76. See page 69 for cable cover for standard element.

Light Brushed Brass Accessories

LIGHT BRUSHED BRASS PROFILE VALVES

PRODUCT CODE: VWP-LB

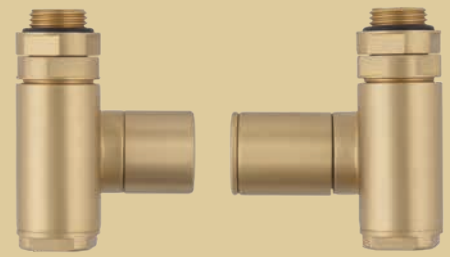
- Sits neatly within the towel rail dimensions.
- Light Brushed Brass finish.



LIGHT BRUSHED BRASS DUAL FUEL VALVES

PRODUCT CODE: VWDF-LB

- Sits neatly within the towel rail dimensions.
- Light Brushed Brass finish.



LIGHT BRUSHED ELEMENT CABLE COVER

PRODUCT CODE: AECC-LB

- Manufactured from 100% Stainless Steel with a powder coated brush brass finish.
- Perfect for use when you do not want a visible element cable.
- For use with standard element only.
- Available in 2 lengths to suit standard or short bracket lengths. Please specify if ordering separately.



PVD Brushed Brass Tide 1185

Light Brushed Brass Viking 520

Light Brushed Brass Viking 520

PVD Brushed Brass Yarmouth

ACCESSORIES - Angled Valves

PROFILE VALVES

PRODUCT CODE: VWP

- Manufactured from Chrome Plated brass in Italy to exacting standards.
- Sits neatly within the towel rail dimensions.
- Available with a polished or satin finish.
- Not suitable for dual fuel.
- Black finish also available.



STREAMLINE TRVs

PRODUCT CODE: VWSTRTRV

- Thermostatic valve.
- Manufactured from Chrome Plated brass in Italy to exacting standards.
- Sits neatly within the towel rail dimensions.
- Available with a polished or satin finish.
- Not suitable for dual fuel. Angled only.



SQUARE PROFILE VALVES

PRODUCT CODE: VSQP

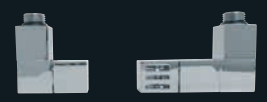
- Manufactured from Chrome Plated brass in Italy to exacting standards.
- Sits neatly within the towel rail dimensions.
- Available with a polished or satin finish.
- Not suitable for dual fuel. Angled only.



SQUARE STREAMLINE TRVS

PRODUCT CODE: VWSQSLTRV

- Thermostatic valve.
- Manufactured from Chrome Plated brass in Italy to exacting standards.
- Sits neatly within the towel rail dimensions.
- Comes with square shroud covering connections to rail and pipe to wall.
- Available with a polished or satin finish.
- Angled only. Not suitable for dual fuel.



- Satin finish is available. Please add 30% to the price.
- When ordering satin valves, please add S to the product code.
- Valves are guaranteed for 5 years.

Angled Valves

SOLAR ANGLED VALVES

PRODUCT CODE: VWS

- Manufactured from Chrome Plated brass in Italy to exacting standards.
- Available with a polished or satin finish.



ANGLED TRVS

PRODUCT CODE: VWATRV

- Thermostatic valve.
- Manufactured from Chrome Plated brass in Italy to exacting standards.
- Available in polished or satin finish.



SQUARE ANGLED VALVES

PRODUCT CODE: VWSQ

- Manufactured from Chrome Plated brass in Italy to exacting standards.
- Available with a polished or satin finish.



TRAFALGAR ANGLED VALVES

PRODUCT CODE: VWB

- Manufactured from Chrome Plated brass in Italy to exacting standards with square shroud covering connections to rail and pipe to wall.
- Available with a polished or satin finish.



- Satin finish is available. Please add 30% to the price.
- When ordering satin valves, please add S to the product code.
- Valves are guaranteed for 5 years.

Straight Valves

SOLAR STRAIGHT VALVES

PRODUCT CODE: VFS

- Highest quality chrome plated brass valves.
- Available with a polished or satin finish.



STRAIGHT TRVS

PRODUCT CODE: VFSTRV

- Thermostatic valve.
- Highest quality chrome plated brass valves.
- Available with a polished or satin finish.



SQUARE STRAIGHT VALVES

PRODUCT CODE: VFSQ

- Highest quality chrome plated brass valves.
- Available with a polished or satin finish.



TRAFALGAR STRAIGHT VALVES

PRODUCT CODE: VFB

- Highest quality chrome plated brass valves with square shroud covering connections to rail and pipe.
- Available with a polished or satin finish.



- Satin finish is available. Please add 30% to the price.
- When ordering satin valves, please add S to the product code.
- Mixed valves are available for use with Dual Fuel Kits.
- Valves are guaranteed for 5 years.

Duel Fuel Valves

- These new type valves eliminate the need for a T-Piece. Ideal for applications requiring symmentrical pipe centres with dual fuel kits.
- Can be used with all elements.
- Only for use with pipes from the wall.



STANDARD DUAL FUEL VALVES

PRODUCT CODE: VWDF

- Highest quality chrome plated brass valves.
- Element not included. To be used with STANELEM or CYLELE.



TRV DUAL FUEL VALVES

PRODUCT CODE: VWDFTRV

- Thermostatic Valves.
- Highest quality chrome plated brass valves.
- Element not included. To be used with STANELEM or CYLELE.



SQUARE DUAL FUEL VALVES

PRODUCT CODE: VWSQDF

- Highest quality chrome plated brass valves.
- Can be used with all elements.
- Element not included. To be used with CYLELE, STANELEM or SSE.



- Satin finish is available. Please add 30% to the price.
- When ordering satin valves, please add S to the product code.
- Valves are guaranteed for 5 years.

Elements

STANDARD ELEMENT - ENERGY SAVING



- IP55 Rated & 100% Stainless steel. Built in thermostat to regulate temperature, no adjustability. 12 Month Guarantee.
- Product code (Electric Only Option): Add EO to the rail you are ordering.
- Product code (Dual Fuel Option Element & T-Piece): SDFEKP.
- Product code (Element only): STANELEM.
- **Black Dual Fuel Kit available - comprises Standard Element with Black T-Piece.**

DIGITAL ADJUSTABLE ELEMENT



IPX4 rated with a digital touchscreen display. Features 2 or 4-hour Boost mode, programmable daily timer and room or rail temperature control. Includes frost protection mode. Available in Polished, Satin or Black finish. 12 Month Guarantee.

- Product code (Electric Only Option): Add DIGEO to the rail you are ordering.
- Product code (Dual Fuel Option Element & T-Piece): DIGDFK.
- Product code (Element only): DIGELE.

CYLINDRICAL ADJUSTABLE ELEMENT - ENERGY SAVING



- IP55 rated & 100% Stainless Steel. Adjustable element with 4 heat settings indicated by discreet White LED lights, it can also be switched off using the bottom dial. 12 Month Guarantee.
- Product code (Electric Only Option): Add CEO to the rail you are ordering.
- Product code (Dual Fuel Option Element & T-Piece): CYLDFK.
- Product code (Element only): CYLELE.

STANDARD SQUARE ELEMENT - ENERGY SAVING



- IP55 rated & 100% Stainless Steel element. Built in Thermostat to regulate temperature, no adjustability. 12 Month Guarantee.
- Product code (Electric Only Option): Add SE to the rail you are ordering.
- Product code (Element only): SSE.

100% Stainless Steel

Element covers and Accessories

STAINLESS STEEL ELEMENT COVER

PRODUCT CODE: AECC



- Perfect for when you do not want a visible element cable.
- For use with standard element only.
- Please note: If using short brackets - pipe will need to be shortened or sunk into the wall.
- Satin finish is also available. please add 30% to the price.
- **Black Finish is also available.**

DIGITAL ADJUSTABLE ELEMENT CABLE COVER

PRODUCT CODE: ADECC



- For use with Digital Adjustable Element only
- Polished. Satin and Black finish available at no extra cost. Please specify if using with short brackets
- Cable Cover is available in standard 85mm or short 60mm length, please specify if ordering separately from a rail.

CYLINDRICAL ELEMENT CABLE COVER

PRODUCT CODE: ACYECC



- Perfect for when you do not want a visible element cable. *Only suitable for the cylindrical adjustable element.
- Depth of element cable cover is 85mm as standard.
- A shorter version is also available (60mm).
- Satin finish is also available. please add 30% to the price.

SQUARE ELEMENT CABLE COVER

PRODUCT CODE: ASQECC



- Perfect for use when you do not want a visible cable.
- Perfect for use with any square rail (e.g. Trafalgar or Pontoon).
- For use with standard element only.
- Satin finish is also available at no extra cost.

100% Stainless Steel

Brackets

STANDARD BRACKETS - 85mm

PRODUCT CODE: B85

- Creates overall projection of 117mm
- Standard brackets are available for all rails except the Trafalgar, Malin, Shannon, Tide, Marina, Pontoon, Cove, Sail, Harbour.
- Standard brackets are included with the towel rail unless otherwise stated.
- No extra charge for standard brackets when ordered with rail. Light Brushed Brass Finish.



SHORT BRACKETS - 60mm

PRODUCT CODE: B60

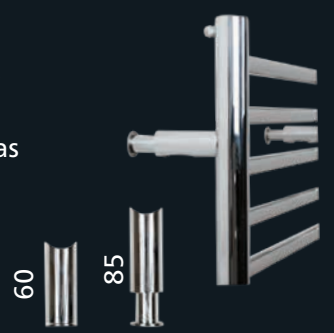
- Creates overall projection of 92mm.
- Short brackets are available for all rails except the Trafalgar, Malin, Shannon, Tide, Marina, Pontoon, Cove, Sail, Harbour.
- Please state short brackets at the time of ordering.
- No extra charge for short brackets when ordered with rail.
- Short brackets are also available in Black & Light Brushed Brass Finish.



ADJUSTABLE BRACKETS - 60mm - 85mm

PRODUCT CODE: BADJ

- Available as an optional extra. Adjustable brackets are available for all rails except the Trafalgar, Malin, Shannon, Tide, Marina, Pontoon, Cove, Sail, Harbour.
- This bracket is the perfect solution for applications such as 1/2 tiled walls where you need varying bracket lengths.
- Please state adjustable brackets at the time of ordering.
- Not available in a Black or Light Brushed Brass finish.



- Prices are ex VAT.
- Satin finish is available to order at no extra cost, please add S to the product code when ordering.
- All brackets are positioned on the vertical uprights of the rail and not the horizontal bars thereby making the whole width available to hang towels.

100% Stainless Steel

Accessories

CHROME PIPE KIT

PRODUCT CODE: ACPK

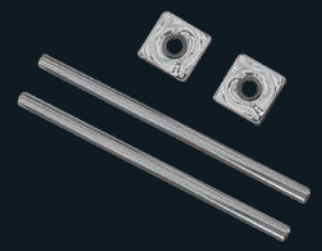
- 15mm copper pipe chome plated with round shrouds. Ideal for applications where you do not want copper pipe work exposed. (Please note, not suitable for the Cove or Pontoon rails).
- Satin finish is available. Please add 30% to the price.



SQUARE CHROME PIPE KIT

PRODUCT CODE: ASQPK

- 15mm copper pipe chome plated with square shrouds. Ideal for applications where you do not want copper pipe work exposed. (Please note, not suitable for the Cove or Pontoon rails).
- Satin finish is available. Please add 30% to the price.



AUTO BLEED VALVES

PRODUCT CODE: AABV

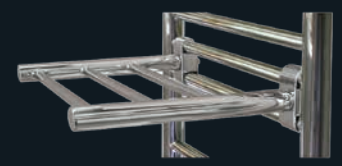
- Expelling air from the system increases the efficiency of the heating system.
- Please note, our Auto Bleed Valves are not compatible with our Tide range.



ADDITIONAL SHELF HANGER ACCESSORY

PRODUCT CODE: HAN400, HAN520, HAN620

- 100% stainless steel, can be retro fitted to the following rails: Fisher 400, 520 & 620, Viking 400, 520 & 620, Solent 400, 520 & 620, Pier 400, 520 & 620 and Sole.
- Projection 200mm.
- 400mm (satin finish available - 30% extra).
- 520mm (satin finish available - 30% extra).
- 620mm (satin finish available - 30% extra).



Further Technical Information

Model	Pipe Centres (mm)	Pipe centre from the wall* (mm)	Projection (mm)*	Bracket position (mm)			Elements	
				Centres	from top	from bottom	Standard	Cylindrical Adjustable
Fisher 300	270	102	117 *	270	120	110	100w	200w
Fisher 400	370	102	117 *	370	120	110	100w	200w
Fisher 520	490	102	117 *	490	120	110	150w	200w
Fisher 620	590	102	117 *	590	120	110	150w	200w
Humber 400 Curved Front	370	102	140 *	370	120	110	150w	200w
Humber 520 Curved Front	490	102	165 *	490	120	110	150w	200w
Humber 620 Curved Front	590	102	165 *	590	120	110	150w	200w
Viking 300	270	102	117 *	270	120	110	200w	200w
Viking 400	370	102	117 *	370	120	110	200w	400w
Viking 520	490	102	117 *	490	120	110	200w	400w
Viking 620	590	102	117 *	590	120	110	250w	400w
Bay	510	77	195	510	190	110	250w	400w
Portland 400 Curved Front	370	102	140 *	370	120	110	200w	400w
Portland 520 Curved Front	490	102	165 *	490	120	110	250w	400w
Portland 620 Curved Front	590	102	165 *	590	120	110	250w	400w
Plymouth 750	720	102	117 *	720	120	110	150w	200w
Plymouth 1000	970	102	117 *	970	120	110	200w	200w
Plymouth 1200	1170	102	117 *	1170	120	110	200w	200w
Solent 400	370	102	117 *	370	120	110	300w	400w
Solent 520	490	102	117 *	490	120	110	300w	600w
Solent 620	590	102	117 *	590	120	110	300w	600w
Biscay	470	102	117 *	470	120	110	200w	200w
Thames	570	102	117 *	570	120	110	300w	400w
Sole	490	102	117 *	490	60	60	100w	200w
Tyne	490	102	117 *	490	120	110	70w	200w
Dover	490	102	117 *	490	120	110	100w	200w
Lundy	490	102	117*	490	110	100	150w	200w
Sand	490	102	117*	490	120	110	200w	200w
Jetty	490	102	117*	490	120	110	250w	400w
Reef	490	77	360	490	160	70	150w	200w
Atlantic 1260/520	480	102	117 *	490	120	115	200w	400w
Atlantic 650/520	480	102	117 *	490	120	130	150w	200w
Atlantic 650/1000	960	102	117 *	970	120	130	150w	200w
Coral 1400	490	102	117 *	490	120	110	200w	200w
Coral 980	490	102	117 *	490	120	110	150w	200w
Coral 560	490	102	117 *	490	120	110	100w	200w
Pier 300	270	102	117*	270	120	110	200w	200w
Pier 400	370	102	117 *	370	120	110	200w	200w
Pier 520	490	102	117*	490	120	110	200w	200w
Pier 620	590	102	117 *	590	120	110	200w	200w

Model	Pipe Centres (mm)	Pipe centre from the wall* (mm)	Projection (mm)*	Bracket position (mm)			Elements	
				Centres	from top	from bottom	Standard	Cylindrical Adjustable
Trafalgar 1250/350	320	56-82	70-95	320	65	65	200w	200w
Trafalgar 1650/350	320	56-82	70-95	320	25	25	200w	400w
Trafalgar 1250/520	490	56-82	70-95	490	64	64	200w	200w
Trafalgar 1650/520	490	56-82	70-95	490	25	25	250w	400w
Trafalgar 900/520	490	56-82	70-95	490	50	50	150w	200w
Trafalgar 900/350	320	56-82	70-95	350	50	50	150w	200w
Tide 635	Side entry	50	150	460	40	40	100w	200w
Tide 910	Side entry	50	150	460	40	40	150w	200w
Tide 1185	Side entry	50	150	460	40	40	200w	400w
Tide - Floor to Wall	Side entry	120	150	460	40	0	200w	N/A
Pontoon 1010	52	56-82	100-125	52	100	100	200w	200w
Pontoon 1400	52	56-82	100-125	52	100	100	200w	200w
Cove 1010	52	56-82	95 - 120	52	100	100	200w	200w
Cove 1400	52	56-82	95 - 120	52	100	100	200w	200w
Sail	Side entry	165	190	Top: 315 Bottom: 430	450	450	200w	N/A
Harbour	Side entry	N/A	560	N/A	95	245	300w	N/A
Yarmouth	490	77-102	92-117	490	120	110	200w	200w
Shannon 1460/360	300	55	75	Variable			300w	400w
Shannon 1460/530	470	55	75	Variable			300w	600w
Shannon 1460/710	650	55	75	Variable			500w	600w
Shannon 1660/360	300	55	75	Variable			300w	400w
Shannon 1660/530	470	55	75	Variable			500w	600w
Malin 1460/275	215	65	80	175	85	0	300w	400w
Malin 1460/360	300	65	80	260	85	0	300w	400w
Malin 1460/535	475	65	80	435	85	0	500w	600w
Malin 1960/275	215	65	80	175	85	0	500w	600w
Malin 1960/360	300	65	80	260	85	0	500w	600w
Malin 1960/535	475	65	80	435	85	0	500w	600w
Marina 320	950 (Horizontal)	55 - 75	140 - 160	165	25	25	300w	N/A
Marina 470	950 (Horizontal)	55 - 75	140 - 160	320	30	25	400w	N/A

* Standard brackets measurement, shortened brackets available to reduce projection/centres by 25. Not applicable for Malin, Shannon, Marina, Tide, Cove, Pontoon, Trafalgar, Reef, Sail, Harbour or Bay.
Heat output figures are for central heating versions. BTU/Watt figures are based on ΔT=60K.
All towel rails are manufactured from 100% Stainless Steel and can be used on all systems including open/hot water systems.

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