






















TOWEL RAILS

2022

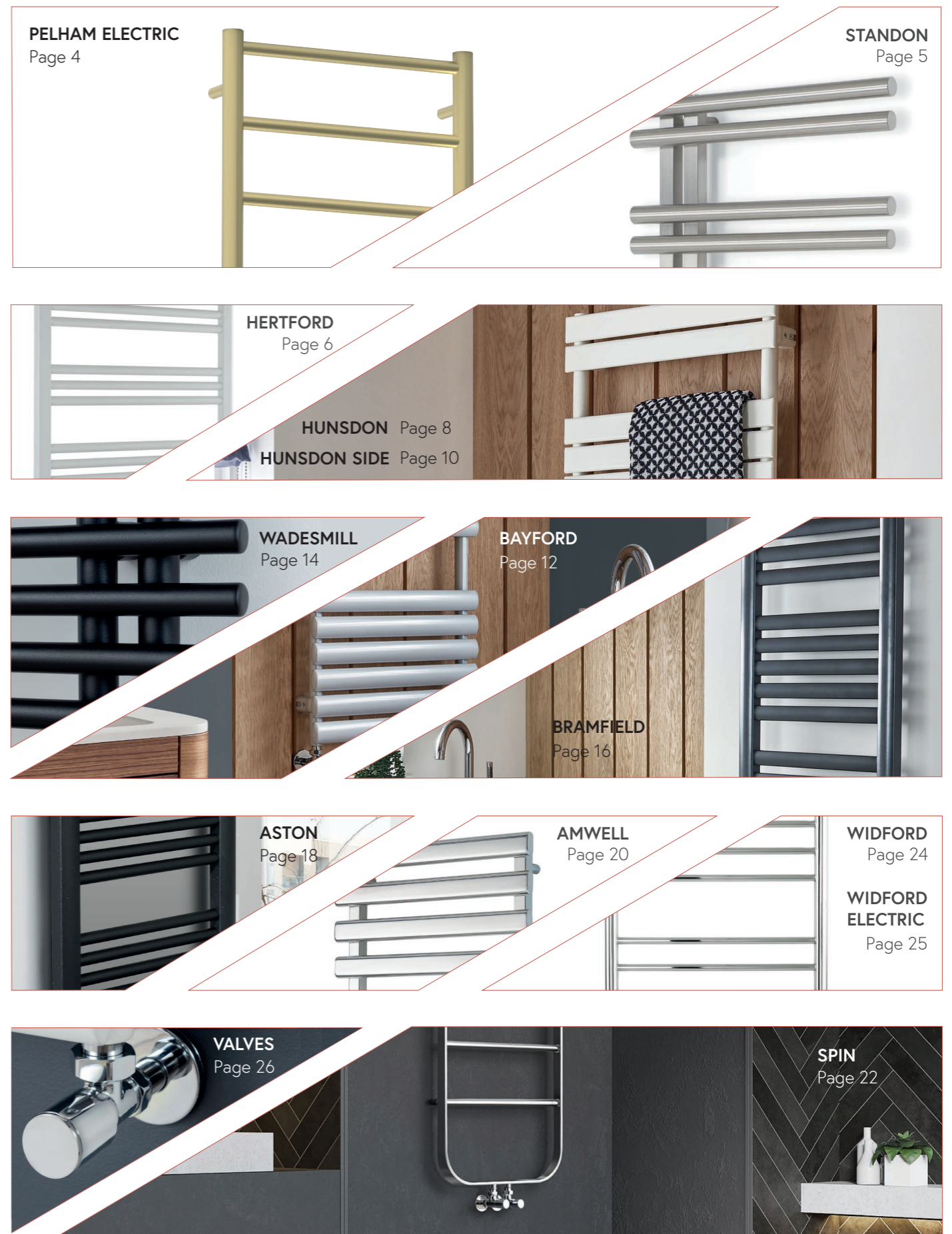
We offer a distinct range of high quality towel rails, each rail has been designed to be sleek and easy to install, with brackets on uprights to maximise towel space. There are four colour finishes available for all of our mild steel ranges, with Polished or Brushed options for our Stainless Steel ranges and an additional Chrome option for our Aston range. Matching valves for each finish are also available, alongside Chrome heating elements, to complete the look of the rails.

KEY

-  Selection of Finishes Available
-  Round Crossbars
-  Flat Crossbars
-  Elliptical Tube
-  Flat Tube
-  CE Approved and tested to BS EN442
-  Compatible with heating element for summer heating
-  Brackets on uprights to maximise hanging space
-  Matching Valves Available
-  Reversible Mounting
-  Vertical Ladder
-  Bars Open at One Side
-  Suitable for Open or Closed Systems
-  Available in a Brushed or Polished Finish
-  Valves Included
-  Electric Only
-  2 Year Guarantee
-  5 Year Guarantee
-  25 Year Guarantee

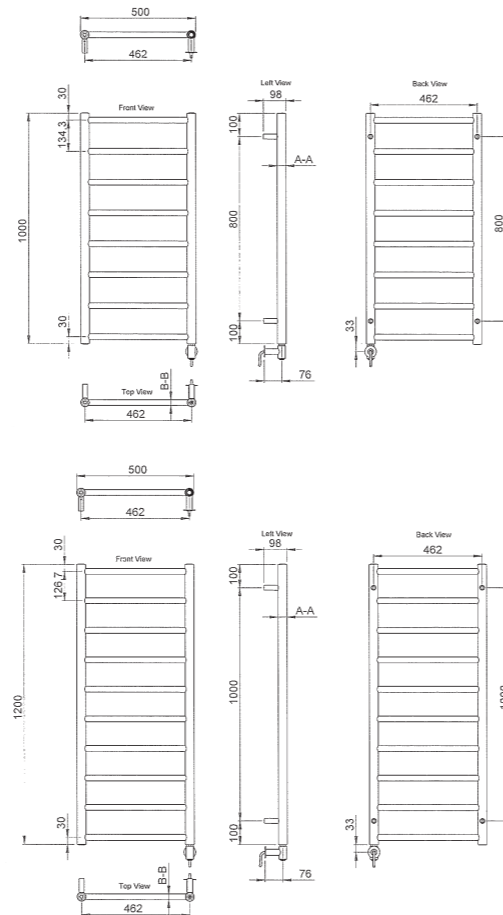
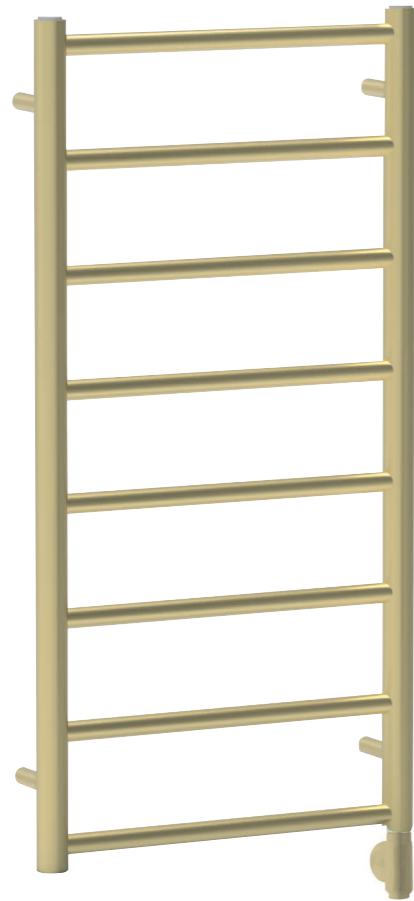


All prices include V.A.T.



PELHAM ELECTRIC

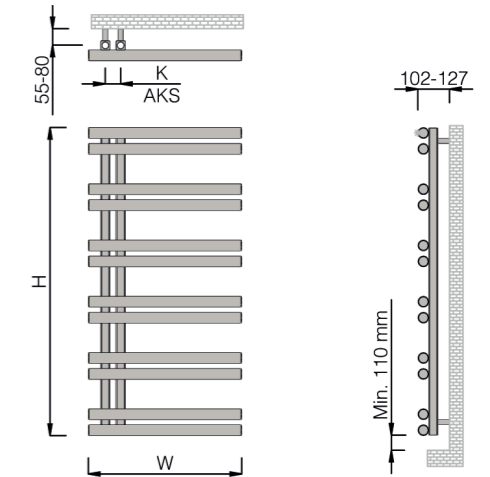
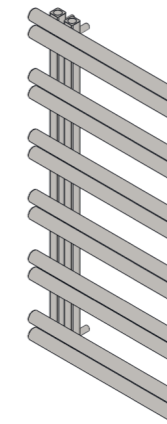
NEW



- Stainless Steel ladder rail
- Wall brackets on uprights to maximise hanging space
- Electric only with cable cover
- All finishes are PVD coated
- CE Approved and tested to IEC-60335-1

Chrome	Code	Height	Width	BTU - Δ50°C	RRP (including valves)
	PL105CP	1000mm	500mm	1051	£702.00
	PL125CP	1200mm	500mm	1222	£894.00
Brushed Nickel	Code	Height	Width	BTU - Δ50°C	RRP (including valves)
	PL105BN	1000mm	500mm	1051	£702.00
	PL125BN	1200mm	500mm	1222	£894.00
Gunmetal	Code	Height	Width	BTU - Δ50°C	RRP (including valves)
	PL105GM	1000mm	500mm	1051	£702.00
	PL125GM	1200mm	500mm	1222	£894.00
Brushed Brass	Code	Height	Width	BTU - Δ50°C	RRP (including valves)
	PL105BB	1000mm	500mm	1051	£702.00
	PL125BB	1200mm	500mm	1222	£894.00

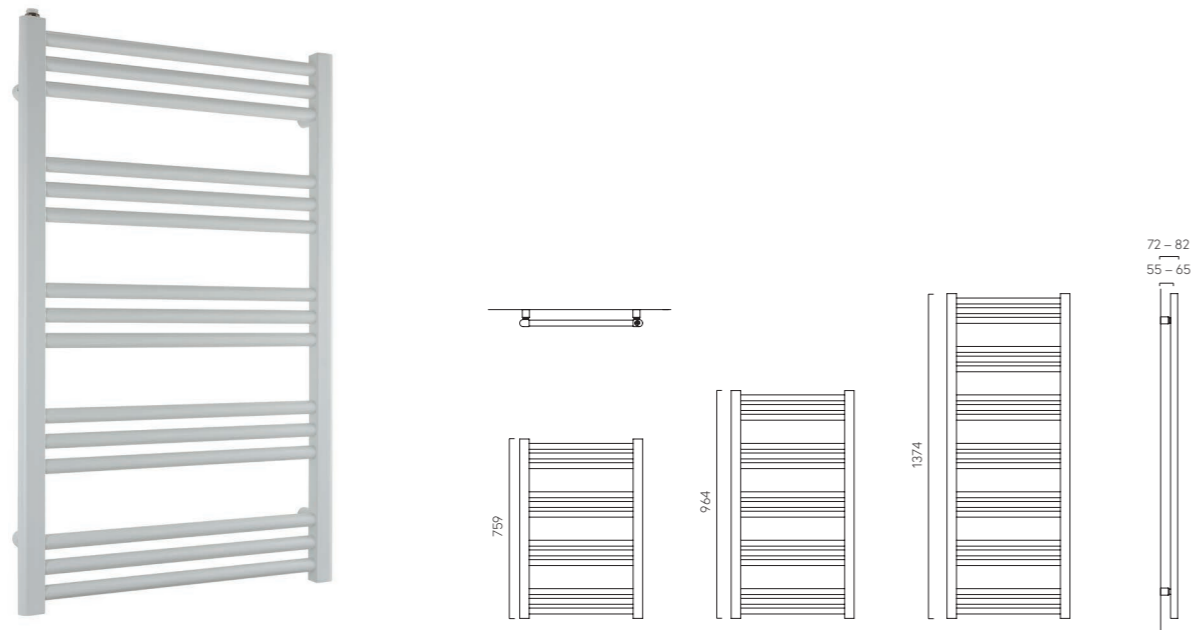
STANDON



- Stainless steel ladder rail
- Wall brackets on uprights to maximise hanging space
- Suitable for use on closed or open systems
- Available in brushed, polished stainless steel or anthracite
- CE Approved and tested to BS EN442
- Includes valves

Sand	Code	Height	Width	BTU - Δ50°C	RRP (including valves)
	ST105SA	1000mm	500mm	1051	£795
	ST125SA	1200mm	500mm	1222	£873
Polished Stainless Steel	Code	Height	Width	BTU - Δ50°C	RRP (including valves)
	ST105PS	1000mm	500mm	1051	£811
	ST125PS	1200mm	500mm	1222	£915
Brushed Stainless Steel	Code	Height	Width	BTU - Δ50°C	RRP (including valves)
	ST105BS	1000mm	500mm	1051	£681
	ST125BS	1200mm	500mm	1222	£760
Anthracite	Code	Height	Width	BTU - Δ50°C	RRP (including valves)
	ST105BK	1000mm	500mm	1051	£795
	ST125BK	1200mm	500mm	1222	£873

HERTFORD



-  Vertical Ladder Steel Towel Rail
-  Wall brackets on uprights to maximise hanging space
-  CE Approved and tested to BS EN442
-  5 Year Guarantee
-  4 Finishes – Obsidian, Gunmetal, Matt White and Smoke
-  Matching Valves Available
-  Compatible with heating element for summer heating

Obsidian	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	HE84OB	759mm	400mm	923	150W	£186
	HE85OB	759mm	500mm	1262	150W	£200
	HE86OB	759mm	600mm	1385	400W	£214
	HE104OB	964mm	400mm	1156	400W	£200
	HE105OB	964mm	500mm	1426	400W	£214
	HE106OB	964mm	600mm	1665	400W	£227
	HE144OB	1374mm	400mm	1616	400W	£255
	HE145OB	1374mm	500mm	1976	400W	£269
	HE146OB	1374mm	600mm	2320	600W	£282

Gunmetal	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	HE84GN	759mm	400mm	923	150W	£186
	HE85GN	759mm	500mm	1262	150W	£200
	HE86GN	759mm	600mm	1385	400W	£214
	HE104GN	964mm	400mm	1156	400W	£200
	HE105GN	964mm	500mm	1426	400W	£214
	HE106GN	964mm	600mm	1665	400W	£227
	HE144GN	1374mm	400mm	1616	400W	£255
	HE145GN	1374mm	500mm	1976	400W	£269
	HE146GN	1374mm	600mm	2320	600W	£282

*Element required for dual fuel – please see page 25 for pricing

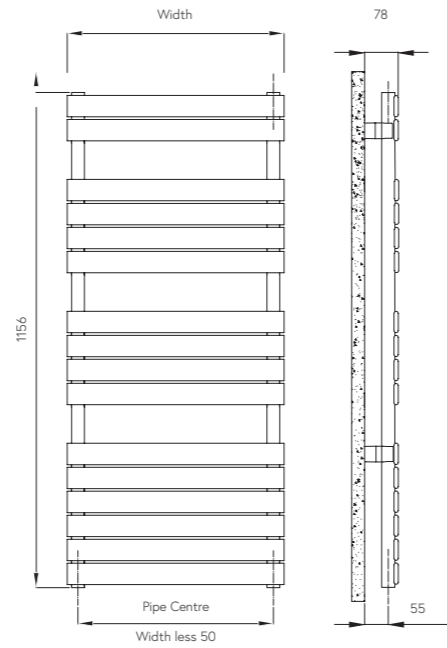
HERTFORD






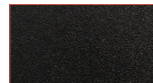
Matt White	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	HE84MW	759mm	400mm	923	150W	£186
	HE85MW	759mm	500mm	1262	150W	£200
	HE86MW	759mm	600mm	1385	400W	£214
	HE104MW	964mm	400mm	1156	400W	£200
	HE105MW	964mm	500mm	1426	400W	£214
	HE106MW	964mm	600mm	1665	400W	£227
	HE144MW	1374mm	400mm	1616	400W	£255
	HE145MW	1374mm	500mm	1976	400W	£269
	HE146MW	1374mm	600mm	2320	600W	£282

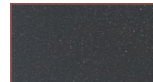
Smoke	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	HE84SM	759mm	400mm	923	150W	£186
	HE85SM	759mm	500mm	1262	150W	£200
	HE86SM	759mm	600mm	1385	400W	£214
	HE104SM	964mm	400mm	1156	400W	£200
	HE105SM	964mm	500mm	1426	400W	£214
	HE106SM	964mm	600mm	1665	400W	£227
	HE144SM	1374mm	400mm	1616	400W	£255
	HE145SM	1374mm	500mm	1976	400W	£269
	HE146SM	1374mm	600mm	2320	600W	£282

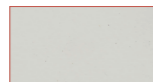
*Element required for dual fuel – please see page 25 for pricing



-  Flat Tube Steel Towel Rail – 10mm x 50mm
-  Wall brackets on uprights to maximise hanging space
-  CE Approved and tested to BS EN442
-  5 Year Guarantee
-  4 Finishes – Obsidian, Gunmetal, Matt White and Smoke
-  Matching Valves Available
-  Compatible with heating element for summer heating

Obsidian	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	HN115OB	1156mm	506mm	1904	400W	£413
	HN116OB	1156mm	606mm	2245	600W	£448

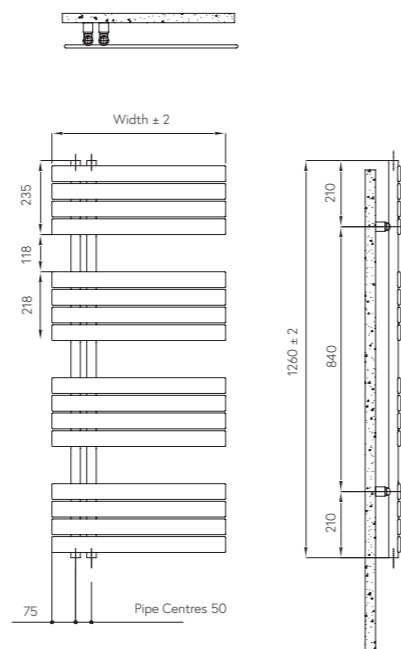
Gunmetal	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	HN115GN	1156mm	506mm	1904	400W	£413
	HN116GN	1156mm	606mm	2245	600W	£448

Matt White	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	HN115MW	1156mm	506mm	1904	400W	£413
	HN116MW	1156mm	606mm	2245	600W	£448

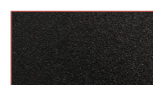
Smoke	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	HN115SM	1156mm	506mm	1904	400W	£413
	HN116SM	1156mm	606mm	2245	600W	£448

*Element required for dual fuel – please see page 25 for pricing

HUNSDON SIDE



-  Flat tube steel open sided towel rail – 10mm x 50mm
-  5 Year Guarantee
-  Bars open on one side to ensure easy towel hanging
-  4 Finishes – Obsidian, Gunmetal, Matt White and Smoke
-  Reversible to allow opening on either side
-  Matching Valves Available
-  CE Approved and tested to BS EN442
-  Compatible with heating element for summer heating

Obsidian	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	HNS125OB	1260mm	550mm	1866	400W	£448
	HNS127OB	1260mm	700mm	2201	600W	£482

Gunmetal	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	HNS125GN	1260mm	550mm	1866	400W	£448
	HNS127GN	1260mm	700mm	2201	600W	£482

Matt White	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	HNS125MW	1260mm	550mm	1866	400W	£448
	HNS127MW	1260mm	700mm	2201	600W	£482

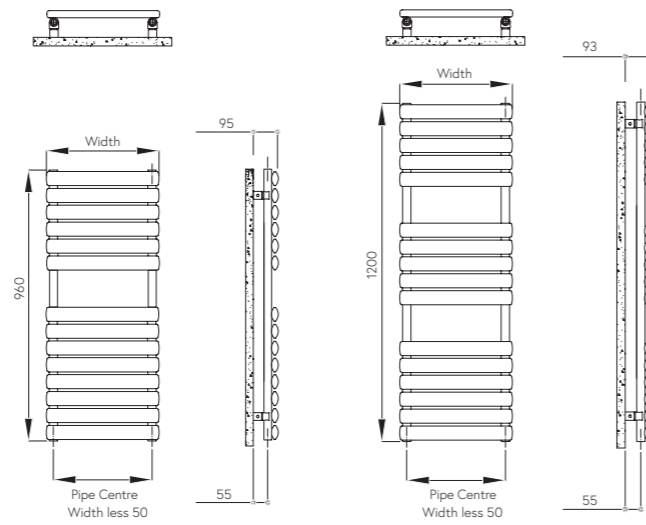
Smoke	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	HNS125SM	1260mm	550mm	1866	400W	£448
	HNS127SM	1260mm	700mm	2201	600W	£482

*Element required for dual fuel – please see page 25 for pricing

HUNSDON SIDE



BAYFORD



- Elliptical tube steel towel rail
- Wall brackets on uprights to maximise hanging space
- 4 Finishes – Obsidian, Gunmetal, Matt White and Smoke
- CE Approved and tested to BS EN442
- Matching Valves Available
- 5 Year Guarantee
- Compatible with heating element for summer heating

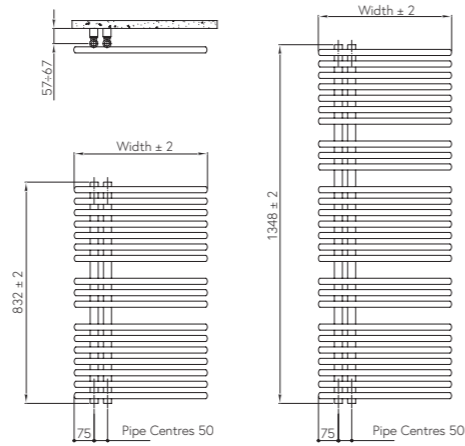
Obsidian	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	BY105OB	960mm	500mm	1761	400W	£440
	BY106OB	960mm	600mm	2051	600W	£468
	BY125OB	1200mm	500mm	1965	400W	£523
	BY126OB	1200mm	600mm	2180	600W	£551
Gunmetal	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	BY105GN	960mm	500mm	1761	400W	£440
	BY106GN	960mm	600mm	2051	600W	£468
	BY125GN	1200mm	500mm	1965	400W	£523
	BY126GN	1200mm	600mm	2180	600W	£551
Matt White	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	BY105MW	960mm	500mm	1761	400W	£440
	BY106MW	960mm	600mm	2051	600W	£468
	BY125MW	1200mm	500mm	1965	400W	£523
	BY126MW	1200mm	600mm	2180	600W	£551
Smoke	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	BY105SM	960mm	500mm	1761	400W	£440
	BY106SM	960mm	600mm	2051	600W	£468
	BY125SM	1200mm	500mm	1965	400W	£523
	BY126SM	1200mm	600mm	2180	600W	£551









*Element required for dual fuel – please see page 25 for pricing


BAYFORD

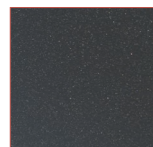



WADESMILL

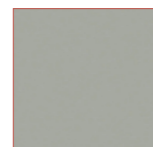


-  Round tube steel open sided towel rail
-  Bars open on one side to ensure easy towel hanging
-  Reversible to allow opening on either side
-  CE Approved and tested to BS EN442
-  5 Year Guarantee
-  4 Finishes – Obsidian, Gunmetal, Matt White and Smoke
-  Matching Valves Available
-  Compatible with heating element for summer heating

Obsidian	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	WA85OB	832mm	500mm	1273	150W	£413
	WA86OB	832mm	600mm	1512	400W	£440
	WA135OB	1348mm	500mm	2023	400W	£551
	WA136OB	1348mm	600mm	2365	600W	£578

Gunmetal	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	WA85GN	832mm	500mm	1273	150W	£413
	WA86GN	832mm	600mm	1512	400W	£440
	WA135GN	1348mm	500mm	2023	400W	£551
	WA136GN	1348mm	600mm	2365	600W	£578

Matt White	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	WA85MW	832mm	500mm	1273	150W	£413
	WA86MW	832mm	600mm	1512	400W	£440
	WA135MW	1348mm	500mm	2023	400W	£551
	WA136MW	1348mm	600mm	2365	600W	£578

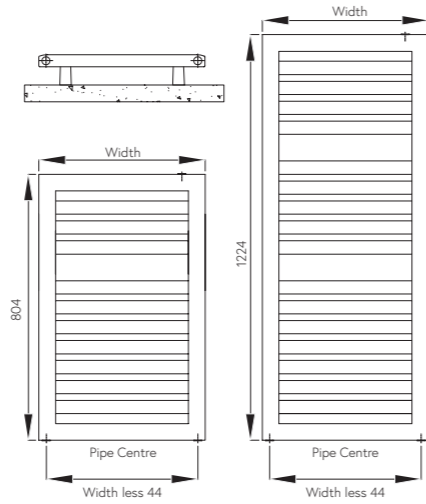
Smoke	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	WA85SM	832mm	500mm	1273	150W	£413
	WA86SM	832mm	600mm	1512	400W	£440
	WA135SM	1348mm	500mm	2023	400W	£551
	WA136SM	1348mm	600mm	2365	600W	£578

*Element required for dual fuel – please see page 25 for pricing

WADESMILL



BRAMFIELD



- Elliptical tube steel towel rail
- Wall brackets on crossbar to allow rail to be reversible to shower either flat or curved side
- CE Approved and tested to BS EN442
- 5 Year Guarantee
- 4 finishes – Obsidian, Gunmetal, Matt white & Smoke
- Matching valves available
- Compatible with heading element for summer heating

Obsidian	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	BR85OB	804mm	500mm	1396	400W	£304
	BR86OB	804mm	600mm	1634	400W	£331
	BR125OB	1224mm	500mm	2061	600W	£385
	BR126OB	1224mm	600mm	2423	600W	£413

Gunmetal	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	BR85GN	804mm	500mm	1396	400W	£304
	BR86GN	804mm	600mm	1634	400W	£331
	BR125GN	1224mm	500mm	2061	600W	£385
	BR126GN	1224mm	600mm	2423	600W	£413

Matt White	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	BR85MW	804mm	500mm	1396	400W	£304
	BR86MW	804mm	600mm	1634	400W	£331
	BR125MW	1224mm	500mm	2061	600W	£385
	BR126MW	1224mm	600mm	2423	600W	£413

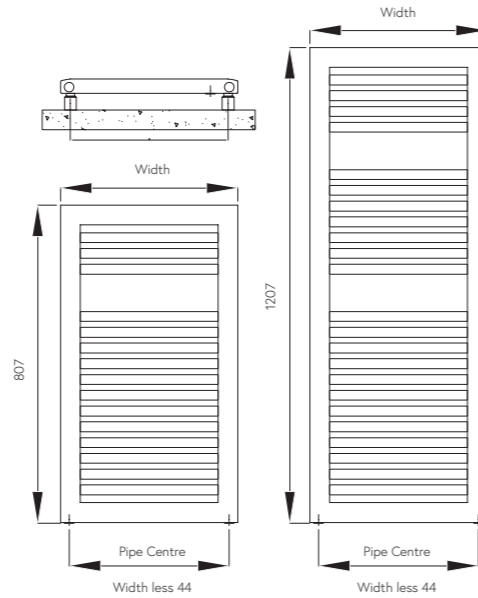
Smoke	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	BR85SM	804mm	500mm	1396	400W	£304
	BR86SM	804mm	600mm	1634	400W	£331
	BR125SM	1224mm	500mm	2061	600W	£385
	BR126SM	1224mm	600mm	2423	600W	£413

*Element required for dual fuel – please see page 25 for pricing

BRAMFIELD



ASTON



- Framed steel towel rail with round crossbars
- Wall brackets on uprights to maximise hanging space
- CE Approved and tested to BS EN442
- 5 Year Guarantee

- 5 finishes – Chrome, Obsidian, Gunmetal, Matt White & Smoke
- Matching Valves Available
- Compatible with heating element for summer heating

Chrome	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	AS85CP	807mm	500mm	1027	400W	£681
	AS86CP	807mm	600mm	1211	400W	£722
	AS125CP	1207mm	500mm	1456	600W	£770
	AS126CP	1207mm	600mm	1716	600W	£859

Gunmetal	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	AS85GN	807mm	500mm	1467	400W	£276
	AS86GN	807mm	600mm	1730	400W	£304
	AS125GN	1207mm	500mm	2081	600W	£310
	AS126GN	1207mm	600mm	2450	600W	£338

Matt White	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	AS85MW	807mm	500mm	1467	400W	£276
	AS86MW	807mm	600mm	1730	400W	£304
	AS125MW	1207mm	500mm	2081	600W	£310
	AS126MW	1207mm	600mm	2450	600W	£338

Smoke	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	AS85SM	807mm	500mm	1467	400W	£276
	AS86SM	807mm	600mm	1730	400W	£304
	AS125SM	1207mm	500mm	2081	600W	£310
	AS126SM	1207mm	600mm	2450	600W	£338

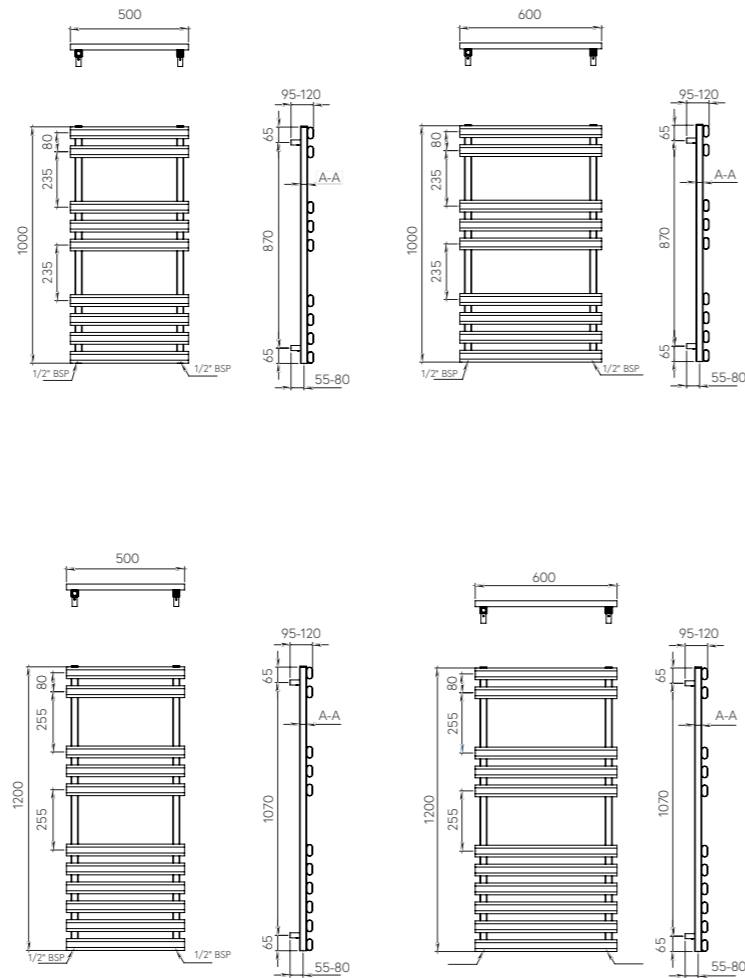
*Element required for dual fuel – please see page 25 for pricing








ASTON



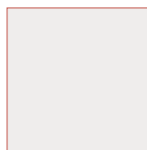
Obsidian	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	AS85OB	807mm	500mm	1467	400W	£276
	AS86OB	807mm	600mm	1730	400W	£304
	AS125OB	1207mm	500mm	2081	600W	£310
	AS126OB	1207mm	600mm	2450	600W	£338

*Element required for dual fuel – please see page 25 for pricing



-  Polished stainless steel towel rail with elliptical crossbars
-  Wall brackets on uprights to maximise hanging space
-  Suitable for use on closed or open systems
-  CE Approved and tested to BS EN442
-  25 Year Guarantee
-  Matching Valves available
-  Compatible with heating element for summer heating

Polished
Stainless
Steel

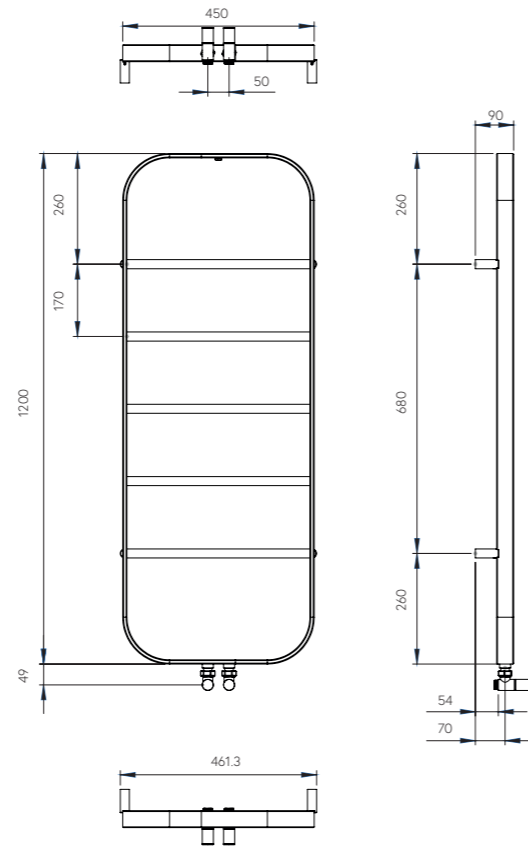


Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
AM105PS	1000mm	500mm	1102	150W	£718
AM106PS	1000mm	600mm	1259	150W	£784
AM125PS	1200mm	500mm	1320	150W	£857
AM126PS	1200mm	600mm	1491	400W	£936

*Element required for dual fuel – please see page 25 for pricing




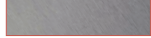
SPIN



-  Stainless Steel Ladder rail
-  Wall brackets on uprights to maximise hanging space
-  Suitable for use on closed or open systems
-  25 Year Guarantee
-  Available in brushed, polished stainless steel or anthracite
-  CE Approved and tested to BS EN442
-  Includes Valves

Sand	Code	Height	Width	BTU - Δ50°C	RRP (including valves)
	SP1245SA	1200mm	450mm	610	£714

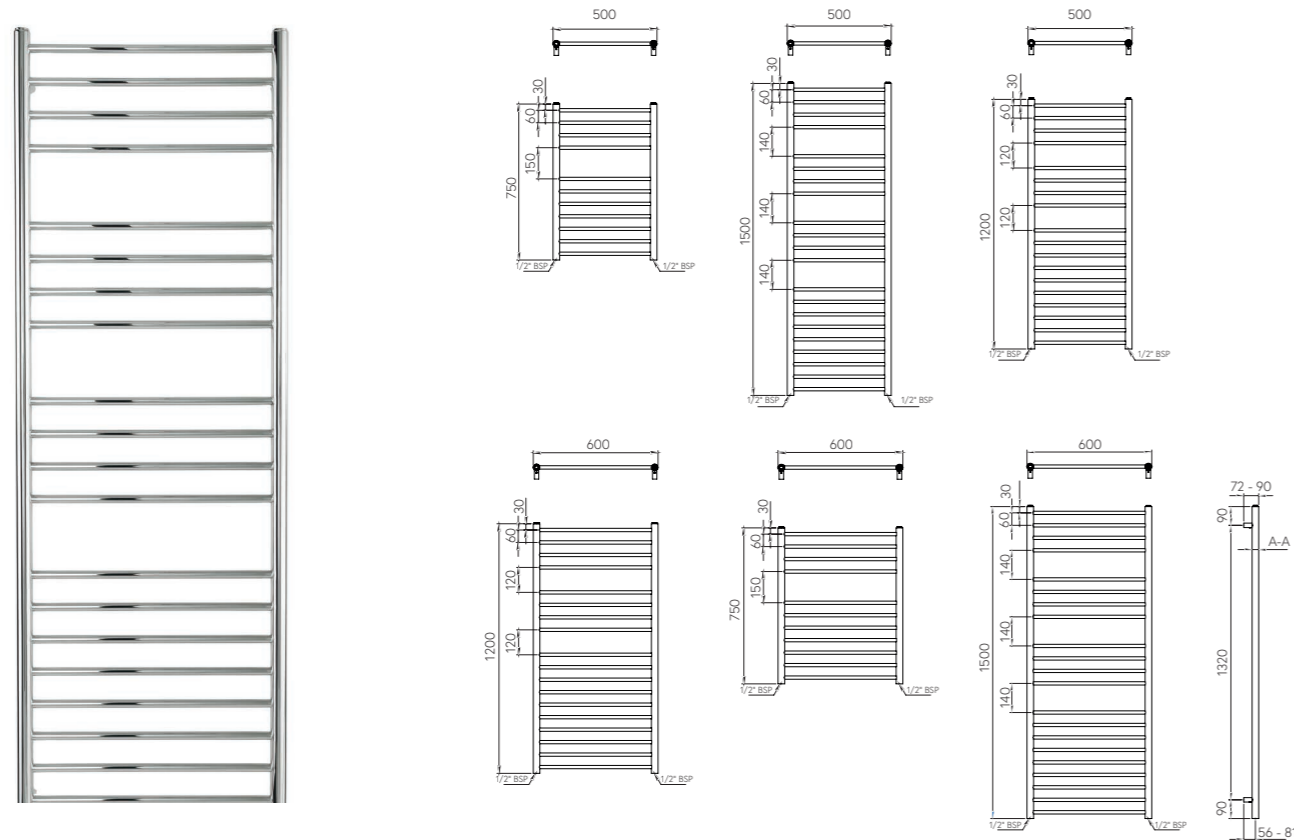
Polished Stainless Steel	Code	Height	Width	BTU - Δ50°C	RRP (including valves)
	SP1245PS	1200mm	450mm	610	£760

Brushed Stainless Steel	Code	Height	Width	BTU - Δ50°C	RRP (including valves)
	SP1245BS	1200mm	450mm	720	£616

Anthracite	Code	Height	Width	BTU - Δ50°C	RRP (including valves)
	SP1245BK	1200mm	450mm	758	£760



WIDFORD

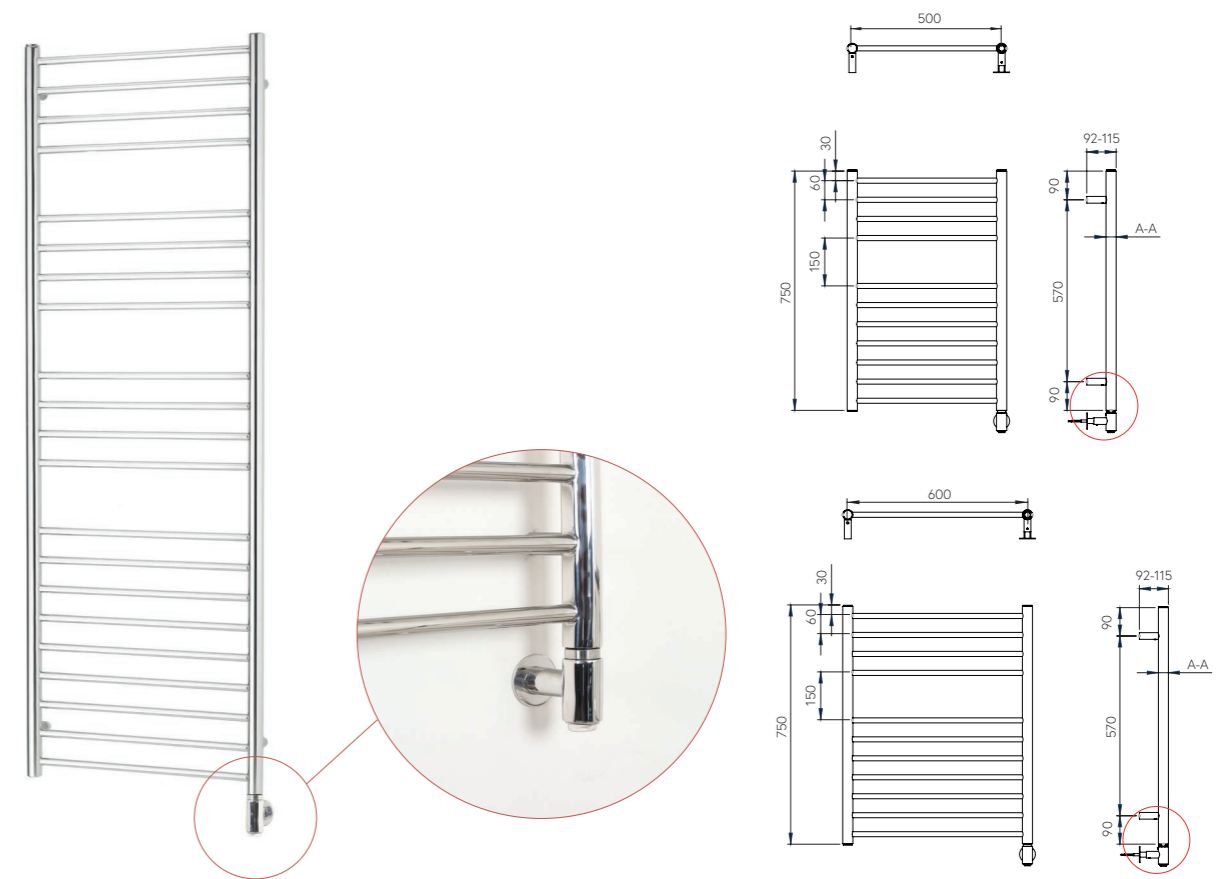


- Stainless Steel Ladder rail
- Wall brackets on uprights to maximise hanging space
- Suitable for use on closed or open systems
- 25** 25 Year Guarantee
- Available in brushed or polished stainless steel
- CE Approved and tested to BS EN442
- Compatible with heating element for summer heating

Polished Stainless Steel	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	WD75PS	750mm	500mm	648	150W	£370
	WD76PS	750mm	600mm	734	150W	£387
	WD125PS	1200mm	500mm	1020	150W	£485
	WD126PS	1200mm	600mm	1160	150W	£534
	WD155PS	1500mm	500mm	1262	150W	£741
	WD156PS	1500mm	600mm	1443	400W	£810

Brushed Stainless Steel	Code	Height	Width	BTU - Δ50°C	Element Required*	RRP
	WD75BS	750mm	500mm	648	150W	£357
	WD76BS	750mm	600mm	734	150W	£374
	WD125BS	1200mm	500mm	1020	150W	£466
	WD126BS	1200mm	600mm	1160	150W	£520
	WD155BS	1500mm	500mm	1262	150W	£714
	WD156BS	1500mm	600mm	1443	400W	£741

WIDFORD ELECTRIC



- Stainless Steel Ladder rail
- Wall brackets on uprights to maximise hanging space
- Electric only with cable cover
- 25** 25 Year Guarantee
- Available in brushed or polished stainless steel
- CE Approved and tested to IEC-60335-1

Polished Stainless Steel	Code	Height	Width	BTU - Δ50°C	RRP
	WDE75PS	750mm	500mm	648	£481
	WDE76PS	750mm	600mm	734	£497
	WDE125PS	1200mm	500mm	1020	£602
	WDE126PS	1200mm	600mm	1160	£644
	WDE155PS	1500mm	500mm	1262	£852
	WDE156PS	1500mm	600mm	1443	£921

Brushed Stainless Steel	Code	Height	Width	BTU - Δ50°C	RRP
	WDE75BS	750mm	500mm	648	£467
	WDE76BS	750mm	600mm	734	£483
	WDE125BS	1200mm	500mm	1020	£583
	WDE126BS	1200mm	600mm	1160	£630
	WDE155BS	1500mm	500mm	1262	£824
	WDE156BS	1500mm	600mm	1443	£852

VALVES

Standard Angled



Code	Finish	RRP
DIFVALANCP	Chrome	£49

Standard Straight



Code	Finish	RRP
DIFVALSTCP	Chrome	£49

Premium Angled



Code	Finish	RRP
DIFPVALANCP	Chrome	£83
DIFPVALANMW	Matt White	£119
DIFPVALANSM	Smoke	£119
DIFPVALANOB	Obsidian	£119
DIFPVALANGN	Gunmetal	£119

Premium Straight



Code	Finish	RRP
DIFPVALSTCP	Chrome	£83
DIFPVALSTMW	Matt White	£119
DIFPVALSTM	Smoke	£119
DIFPVALSTOB	Obsidian	£119
DIFPVALANGN	Gunmetal	£119

Premium Corner



Code	Finish	RRP
DIFPVALCRCP	Chrome	£119
DIFPVALCRMW	Matt White	£179
DIFPVALCRSM	Smoke	£179
DIFPVALCROB	Obsidian	£179
DIFPVALCRGN	Gunmetal	£179



2 2-Year Guarantee on all valves

Obsidian ● Gunmetal ● Matt White ○ Smoke ● Chrome ○

HEATING ELEMENTS

All hydronic Diffusion rails can be made Dual Fuel (with the exception of Spin) which is an easy way to warm your towels when the central heating system is off during the summer. When using the rail as Dual Fuel, a T-piece must be added.

Premium w/Chrome cover & Wall Plate



T-Piece



2 2-Year Guarantee on all Heating Elements

Code	Power	RRP
DIFE150CP	150W	£138
DIFE400CP	400W	£174
DIFE600CP	600W	£216
DIFT	T-piece - 50 mm	£15

Each rail needs a specific size element in order to maintain the correct heat – please see individual rail pages for more information.



Terms & Conditions

1. Guarantees

- (i) We offer a 5 year Guarantee on Steel heated towel rails, 25 year Guarantee on Stainless steel heated towel rails & 2 years on electric elements from date of delivery which is non-transferable.
- (ii) The guarantees are subject to the Products being installed by a qualified installer and in accordance with British and or European standards as well as directed by the manufacturer in their installation instructions and covers all manufacturing defects caused by faulty materials or workmanship.
- (iii) The guarantees in all cases are restricted to the free of charge replacement or repair of the failed product only.

2. Leaking Radiators

- (i) If any of the Products leak after installation or are otherwise faulty during the relevant warranty period (see Guarantees), please notify us within 7 days of the date on which you discover the fault.
- (ii) We will, at our discretion, either replace or repair the Products. If we replace a Product we will deliver a replacement Product and collect the damaged Product from you within 14 days of delivering the replacement. These Terms will apply to any repaired or replacement Product we supply to you. If we comply with this term we shall have no further liability in respect of the faulty Product.
- (iii) We will charge you for any replacement Products should the faulty Product not be returned to us within 14 of delivery of the replacement. All returned items should be suitably packaged to prevent any further damage.

3. Technical

- (i) Towel rails with steel components (other than stainless steel) MUST NOT be installed on a domestic hot water circuit.
- (ii) Radiators should not be located in areas that have long term exposure to high levels of moisture & Suitable ventilation should be installed in these areas.
- (iii) Towel rails and Radiators are not designed for drying wet or sodden items. They are suitable for airing and preparation of warm towels only.
- (iv) In addition, due to the excessively corrosive nature of chlorine we do not recommend that radiators & towel rails are placed in swimming pool environments.
- (v) Artificially softened water should not be used to fill towel rails.

4. Paint Finishes

- (i) Please note, due to printing processes, colours in our printed material may not be representative of the true finished colour and appropriate colour samples should be used before selecting a colour.
- (ii) It should be noted that due to the production process finished colours can vary by +/- 5-10% from samples or colour charts provided and between towel rails ordered in the same colour at different times.

5. Adjusting Pipe Work Prior to Delivery

- (i) We endeavour to ensure all pipe centre dimensions are correct, manufacturing tolerances must be considered. Therefore, we strongly recommend that pipe work is not altered or adjusted until the new towel rail is fixed in its final position.
- (ii) We will not accept any responsibility for any claims relating to inaccurate pipe centre information.

6. Commissioning

- (i) In accordance with Part L1 2006 of The Building Regulations and BS7593:1992 code of practice for the treatment of hot water and central heating systems, we strongly recommend systems are suitably flushed to remove debris post installation of any new towel rail(s) on a system and that a suitable quality and quantity of inhibitor is used to protect against scale, corrosion and bacterial growth in all types of indirect central heating systems.
- (ii) Failure to follow Part L1 2006 properly to protect a heating system will almost certainly lead to internal corrosion of radiators (or other products supplied) and will also almost certainly invalidate our product warranties.
- (iii) We reserve the right to request and undertake a relevant water test to check the quality of a heating system; details of all reports will be provided.

Standard Terms & Conditions apply, these are available on request.

Due to a policy of continuous improvement, we reserve the right to change specification and prices without prior notice.

Prices Include V.A.T.

E & O.E.



2

Year
Guarantee

All electric elements and radiator valves have a no-quibble 2-year guarantee for replacement or repair.

5

Year
Guarantee

All mild steel towel warmers carry a 5-year guarantee for finish, manufacturing defects subject to the correct installation and following our guidance in our terms and conditions.

25

Year
Guarantee

All stainless steel towel warmers carry a 25-year guarantee for repair or replacement.



01992 441672

sales@diffusionuk.co.uk

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