



TOWEL WARMERS

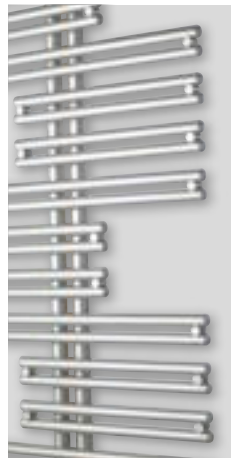
MYSON have over 50 years of manufacturing expertise. We have applied our knowledge and experience to create a range of stylish yet practical towel warmers. Our extensive range covers all tastes and aspirations and includes functional ladder rails, striking contemporary designs and elegant traditional styles. Popular products, such as AVONMORE, are ideal for domestic and commercial projects alike, whilst combination products such as DEE, combine the benefits of a radiator and a towel warmer.





BANI

KASAI



MERSEY

CONTEMPORARY TOWEL WARMERS

MYSON have a range of contemporary towel warmers that will add style, vibrancy and a bit of a wow factor to your bathroom. Our products have been expertly designed to look great, as well as serve as highly functional heat emitters. Our range is extremely diverse, from intricate masterpieces to stunningly simple designs, we're confident there is something for everyone. Most of our products come in a choice of finish, and several ranges are available in selected RAL colours, special textured, metallic and shimmer metallic finishes.

- Our contemporary collection is so versatile there is something to suit any bathroom
- Products like FATALA and KASAI can be used as bathroom radiators to warm towels or to add style to a living room or bedroom
- We also have a range of contemporary electric towel warmers, see pages 222 - 227 for details



BANI

BANI is a square tube towel warmer in a ladder rail design. It is distinctive by its beautiful bright chrome finish that gives a light, modern feel to any bathroom. It is a premium, high output product, making it a practical and stylish choice.



GENERAL SPECIFICATION



CERTIFICATION

Manufactured and tested to EN 442. Carries the BS Kitemark and CE Mark. Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001.



GUARANTEE

10 year guarantee from date of purchase against manufacturing defects.



COLOUR

Finished in chrome.



MATERIAL

Manufactured from steel.



ACCESSORIES

Please see page 145.



SYSTEM

2 pipe pumped indirect domestic and commercial heating applications.



CONNECTIONS

2 x 1/2" BSP as standard.



AIR VENTS

Integrated.



OPERATING PRESSURES

Tested to a pressure of 9.6 bar. Working pressure of up to 7.4 bar.



DELIVERY

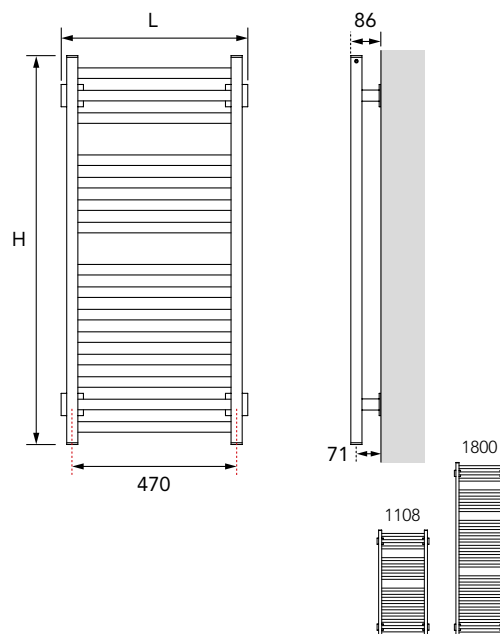
Stocked item (FAN1):
2 - 5 working days.
Non-stocked item (FAN2):
6 - 8 weeks.



VALVES

Please see page 144.

DIMENSIONS



WEIGHTS, WATER CONTENTS & n-COEFFICIENTS

Model	Weight (kg)	Water Content (l)	n-Coefficient
FAN1	16.40	4.80	1.302
FAN2	25.80	8.00	1.321

For more general information, please see page 276.

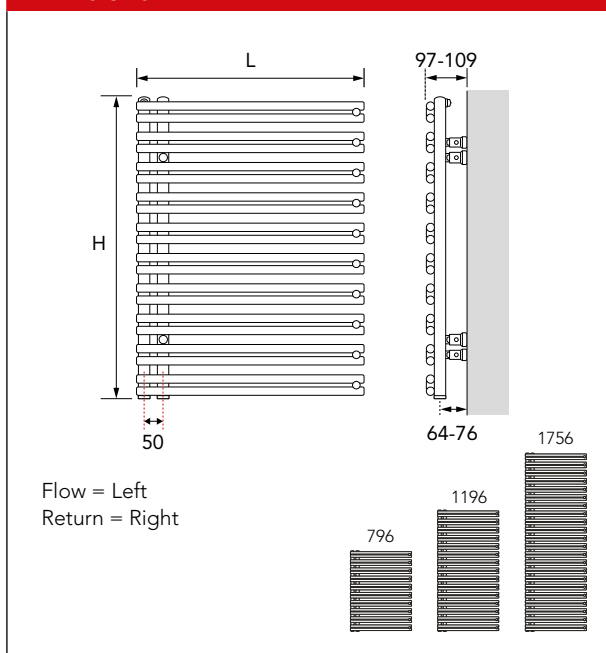
Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C		Heat Outputs @ ΔT 30°C	
			Watts	Btu/h	Watts	Btu/h
FAN1	1108	532	328	1119	169	577
FAN2	1800	532	518	1767	264	901



FATALA

Introduce contemporary elegance in to your home with FATALA. Its attractive yet simple asymmetric design is both stylish and practical and will add a fresh modern look to a bathroom or living room. It's available in white or your choice of RAL colour as well as our special textured, metallic or shimmer metallic finishes.

DIMENSIONS



WEIGHTS, WATER CONTENTS & n-COEFFICIENTS

Model	Weight (kg)	Water Content (l)	n-Coefficient
MAE1	8.90	3.80	1.189
MAE2	13.30	5.90	1.202
MAE3	19.50	8.00	1.241

GENERAL SPECIFICATION



CERTIFICATION

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ACCESSORIES

Please see page 145.



SYSTEM

2 pipe pumped indirect domestic and commercial heating applications.



CONNECTIONS

2 x 1/2" BSP as standard.



AIR VENTS

Included in the packaging.



GUARANTEE

10 year guarantee from date of purchase against manufacturing defects.



COLOUR

Finished in white (RAL 9016) or selected RAL, textured, metallic or shimmer metallic colours. Please see page 278.



OPERATING PRESSURES

Tested to a pressure of 13 bar. Working pressure of up to 10 bar.



DELIVERY

Non-stocked item: 6 - 8 weeks.



VALVES

Please see page 144.



MATERIAL

Manufactured from steel.

For more general information, please see page 276.

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C		Heat Outputs @ ΔT 30°C	
			Watts	Btu/h	Watts	Btu/h
MAE1	796	500	446	1522	243	829
MAE2	1196	500	650	2218	352	1201
MAE3	1756	500	897	3061	476	1624



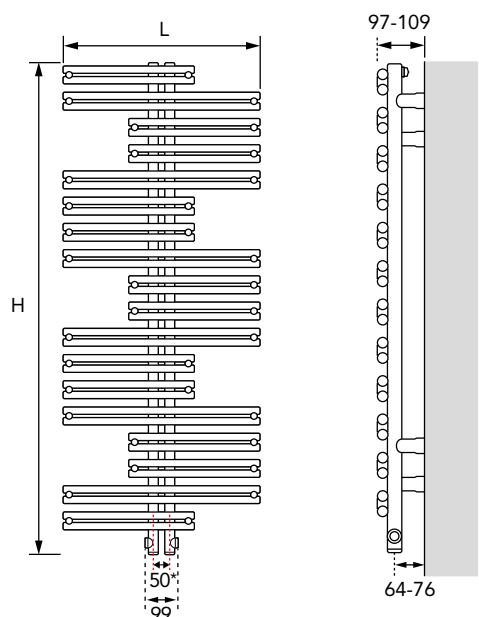
KASAI

A striking and highly individual round tube radiator, KASAI demands to be noticed. It is a versatile choice and will make a strong addition to a bathroom or living space. It is available in selected RAL or metallic colour finishes to ensure that, whatever your décor, the KASAI will enhance your home.



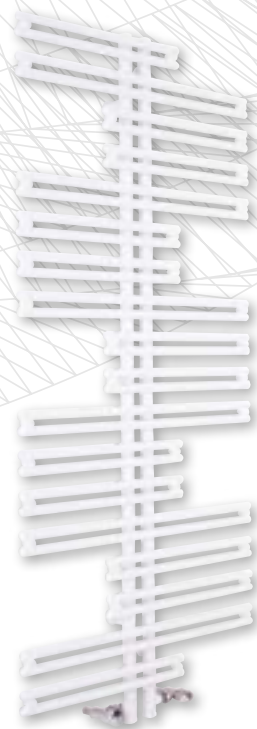
RAL 9006
White Aluminium

DIMENSIONS



Flow = Left
Return = Right

*For dual fuel +/- 70mm.



RAL 9016
Traffic White

WEIGHTS, WATER CONTENTS & n-COEFFICIENTS

Model	Weight (kg)	Water Content (l)	n-Coefficient
CAP1	13.30	5.30	1.253
CAP2	16.00	6.10	1.247

GENERAL SPECIFICATION

- CERTIFICATION**
Manufactured and tested to EN 442. Carries the BS Kitemark and CE Mark. Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001.
- GUARANTEE**
10 year guarantee from date of purchase against manufacturing defects.
- COLOUR**
Finished in white (RAL 9016) or selected RAL, textured, metallic or shimmer metallic colours. Please see page 278.
- MATERIAL**
Manufactured from steel.
- ACCESSORIES**
Please see page 145.
- SYSTEM**
2 pipe pumped indirect domestic and commercial heating applications.

- CONNECTIONS**
4 x 1/2" BSP as standard - side or bottom connection possibilities.
- AIR VENTS**
Included in the packaging.
- OPERATING PRESSURES**
Tested to a pressure of 13 bar.
Working pressure of up to 10 bar.
- DUAL FUEL**
ECO450 dual fuel heater kit available. Please see page 144.
- DELIVERY**
Non-stocked item: 6 - 8 weeks.
- VALVES**
Please see page 144.

For more general information, please see page 276.

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C		Heat Outputs @ ΔT 30°C		Dual Fuel Rating Watts
			Watts	Btu/h	Watts	Btu/h	
CAP1	1262	600	613	2092	323	1102	450
CAP2	1502	600	724	2470	383	1307	450



INTERLUDE

INTERLUDE is a simple and elegant flat tube radiator. It is manufactured from quality steel and has a sleek and streamlined appearance. It is both practical and attractive and is available in selected RAL, metallic or special metallic finishes.

RAL 9016
Traffic White

GENERAL SPECIFICATION

- ✓

CERTIFICATION
Manufactured and tested to EN 442. Carries the BS Kitemark and CE Mark. Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001.
- 10

GUARANTEE
10 year guarantee from date of purchase against manufacturing defects.
- 🔧

COLOUR
Finished in white (RAL 9016) or selected RAL, textured, metallic or shimmer metallic colours. Please see page 278.
- 🔒

MATERIAL
Manufactured from steel.
- 🔧

SYSTEM
2 pipe pumped indirect domestic and commercial heating applications.
- 🔌

CONNECTIONS
2 x ½" BSP as standard.
- 🌀

AIR VENTS
Included in the packaging.
- 🔧

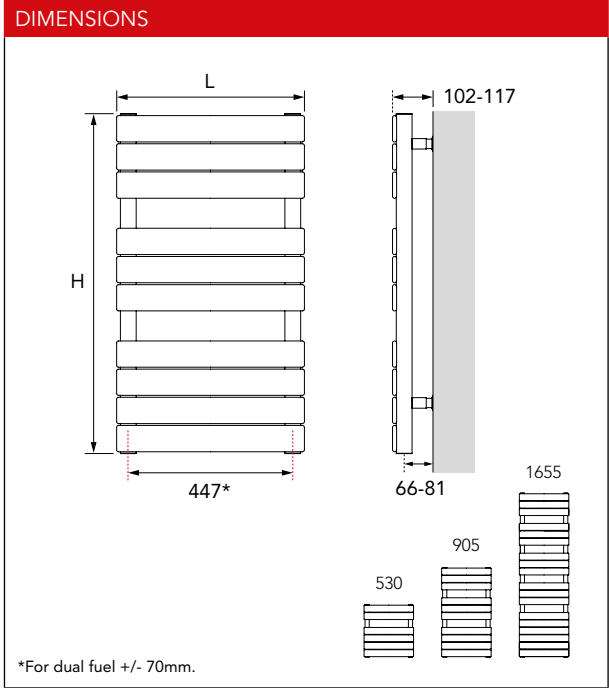
OPERATING PRESSURES
Tested to a pressure of 5.2 bar. Working pressure of up to 4 bar.
- ⚡

DUAL FUEL
ECO450 dual fuel heater kit available for INT2 & INT3 only. Please see page 144.
- 🚚

DELIVERY
Stocked items (white/RAL 9006): 2 - 5 working days. Non-stocked items (colour): 6 - 8 weeks.
- 🔧

VALVES
Please see page 144.

For more general information, please see page 276.



WEIGHTS, WATER CONTENTS & n-COEFFICIENTS

Model	Weight (kg)	Water Content (l)	n-Coefficient
INT1	9.31	2.9	1.190
INT2	13.68	4.8	1.205
INT3	19.86	8.6	1.227

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C		Heat Outputs @ ΔT 30°C		Dual Fuel Rating
			Watts	Btu/h	Watts	Btu/h	
INT1	530	500	295	1007	161	549	-
INT2	905	500	470	1604	254	867	450
INT3	1655	500	817	2788	435	1484	450

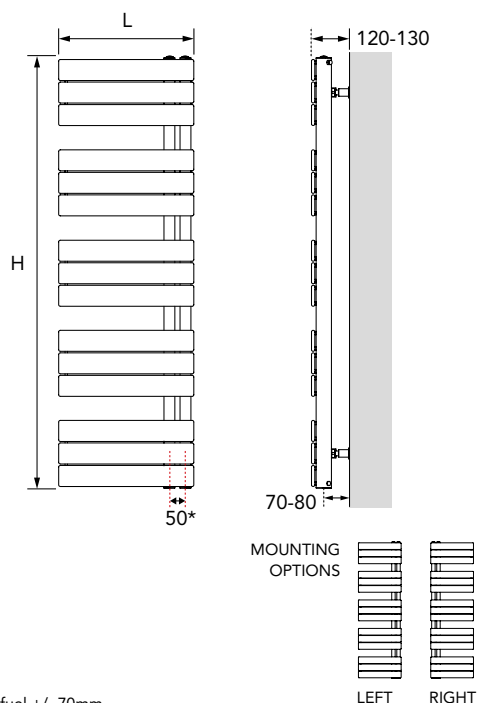


RAL 9006
White Aluminium

MARANOA

MARANOA has an attractive asymmetric design that uses blocks and spaces to create a distinctive appearance. The large flat tubes are both stylish and practical and, with left or right hand side mounting options, it offers flexibility in any project. MARANOA is available in selected RAL, metallic or special metallic finishes.

DIMENSIONS



*For dual fuel +/- 70mm.

GENERAL SPECIFICATION



CERTIFICATION

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GUARANTEE

10 year guarantee from date of purchase against manufacturing defects.



COLOUR

Finished in white (RAL 9016) or selected RAL, textured, metallic or shimmer metallic colours. Please see page 278.



MATERIAL

Manufactured from steel.



SYSTEM

2 pipe pumped indirect domestic and commercial heating applications.



CONNECTIONS

2 x 1/2" BSP as standard.



AIR VENTS

Integrated.



OPERATING PRESSURES

Tested to a pressure of 5.2 bar. Working pressure of up to 4 bar.



DUAL FUEL

ECO450 dual fuel heater kit available. Please see page 144.



DELIVERY

Non-stocked item: 6 - 8 weeks.



VALVES

Please see page 144.

WEIGHTS, WATER CONTENTS & n-COEFFICIENTS

Model	Weight (kg)	Water Content (l)	n-Coefficient
CHO2	21.28	8.5	1.272

For more general information, please see page 276.

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C		Heat Outputs @ ΔT 30°C		Dual Fuel Rating
			Watts	Btu/h	Watts	Btu/h	
CHO2	1430	600	855	2917	446	1522	450

MERSEY

MERSEY is an extremely functional radiator. It combines all the advantages of a PREMIER HE radiator and towel warmer for a truly practical design. It is manufactured from high quality brass with an attractive polished chrome plated finish. MERSEY is ideal for use not just in bathrooms but also kitchens, cloakrooms and other small areas.



GENERAL SPECIFICATION



CERTIFICATION

Manufactured and tested to EN 442. Carries the BS Kitemark and CE Mark. Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001.



GUARANTEE

10 year guarantee from date of purchase against manufacturing defects.



COLOUR

Frame finished in chrome. Radiator in white (RAL 9016).



MATERIAL

Frame manufactured from brass. Radiator manufactured from steel.



SYSTEM

2 pipe pumped indirect domestic and commercial heating applications.



CONNECTIONS

2 x 1/2" BSP as standard.



AIR VENTS

Integrated.



OPERATING PRESSURES

Tested to a pressure of 6.9 bar. Working pressure of up to 5.3 bar.



DELIVERY

2 - 5 working days.

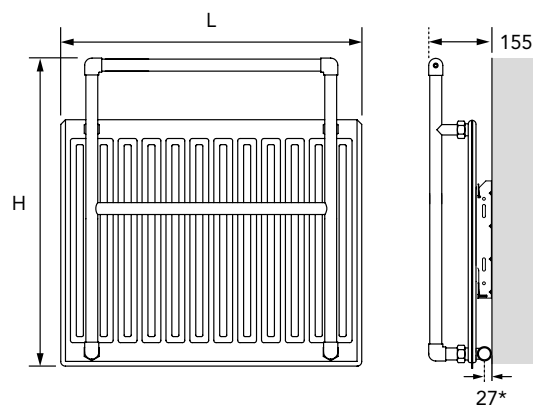


VALVES

Please see page 144.

For more general information, please see page 276.

DIMENSIONS



*The radiator must be installed using the long leg of the wall bracket.

WEIGHTS

Model	Weight (kg)
MTR2	11.10
MTR4	15.10

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C		Heat Outputs @ ΔT 30°C	
			Watts	Btu/h	Watts	Btu/h
MTR2	655	640	385*	1314*	208*	709*
MTR4	809	745	564*	1924*	295*	1007*

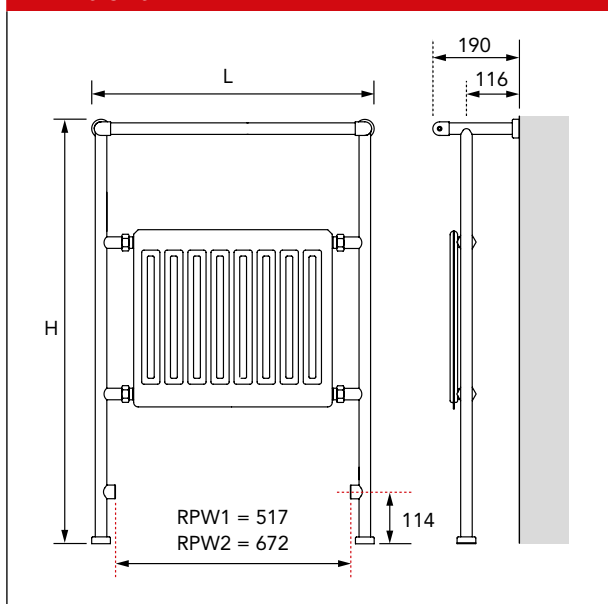
*Outputs NPD, see page 277.



OUSE

OUSE is a highly practical combination radiator. At its centre is a PREMIER HE radiator that produces high heat outputs. This is surrounded by a functional round tube frame that is manufactured from high quality brass and has an attractive polished chrome plated finish.

DIMENSIONS



WEIGHTS & n-COEFFICIENTS

Model	Weight (kg)	n-Coefficient
RPW1	10.90	1.212
RPW2	12.40	1.212

GENERAL SPECIFICATION

- CERTIFICATION**
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- ACCESSORIES**
 Please see page 144.
- SYSTEM**
 2 pipe pumped indirect domestic and commercial heating applications.
- CONNECTIONS**
 2 x 1/2" BSP as standard.
- AIR VENTS**
 Integrated.
- GUARANTEE**
 10 year guarantee from date of purchase against manufacturing defects.
- OPERATING PRESSURES**
 Tested to a pressure of 6.9 bar. Working pressure of up to 5.3 bar.
- COLOUR**
 Frame finished in chrome. Radiator in white (RAL 9016).
- DELIVERY**
 2 - 5 working days.
- MATERIAL**
 Frame manufactured from brass. Radiator manufactured from steel.
- VALVES**
 Please see page 144.

For more general information, please see page 276.

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C		Heat Outputs @ ΔT 30°C	
			Watts	Btu/h	Watts	Btu/h
RPW1	934	622	290	989	156	532
RPW2	934	777	359	1225	193	659

SOKOTO

SOKOTO is a stylish and distinctive combination radiator. It is highly practical, with a flat tube DÉCOR radiator at its centre, giving it not only high heat outputs, but an attractive appearance. The outer rail is manufactured from high quality brass with an attractive polished chrome plated finish which gives it a truly modern feel.



GENERAL SPECIFICATION



CERTIFICATION

Manufactured and tested to EN 442. Carries the BS Kitemark and CE Mark. Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001.



GUARANTEE

10 year guarantee from date of purchase against manufacturing defects.



COLOUR

Frame finished in chrome. Radiator in white (RAL 9016).



MATERIAL

Frame manufactured from brass. Radiator manufactured from steel.



ACCESSORIES

Please see page 144.



SYSTEM

2 pipe pumped indirect domestic and commercial heating applications.



CONNECTIONS

2 x 1/2" BSP as standard.



AIR VENTS

Integrated.



OPERATING PRESSURES

Tested to a pressure of 6.9 bar. Working pressure of up to 5.3 bar.



DELIVERY

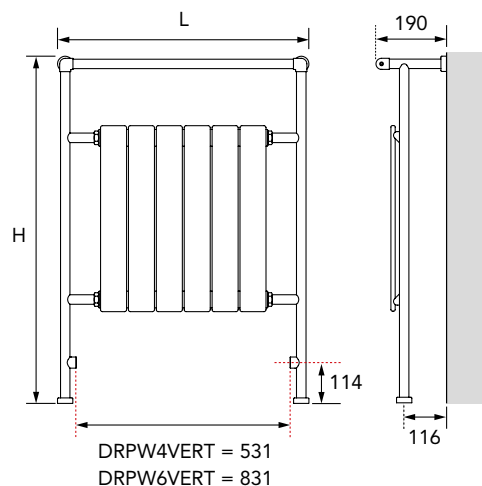
2 - 5 working days.



VALVES

Please see page 144.

DIMENSIONS



WEIGHTS & n-COEFFICIENTS

Model	Weight (kg)	n-Coefficient
DRPW4VERT	13.70	1.224
DRPW6VERT	18.80	1.224

For more general information, please see page 276.

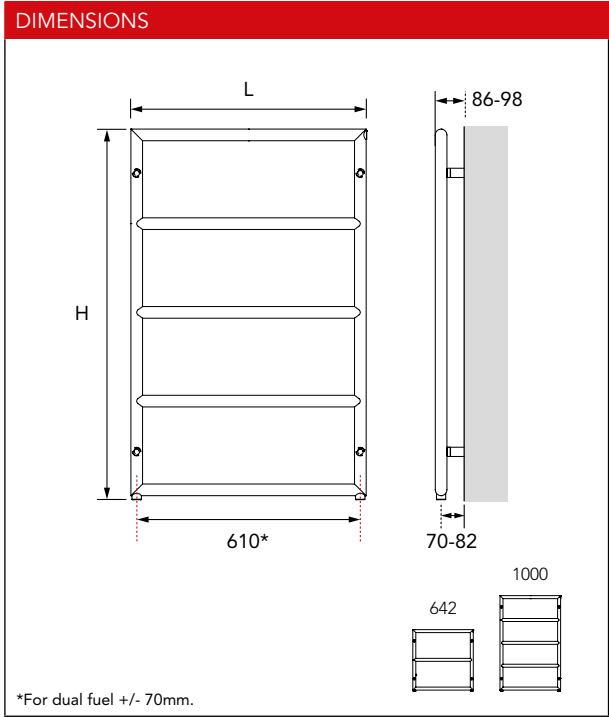
Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C		Heat Outputs @ ΔT 30°C	
			Watts	Btu/h	Watts	Btu/h
DRPW4VERT	934	636	387	1320	207	706
DRPW6VERT	934	936	559	1907	299	1020



STOUR

STOUR is a beautifully simple frame and rail design that will look classy and elegant in any bathroom. Its round tubes are manufactured from quality brass with a highly polished chrome finish.

GENERAL SPECIFICATION



- CERTIFICATION**
Manufactured and tested to EN 442. Carries the BS Kitemark and CE Mark. Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001.
 - CONNECTIONS**
2 x 1/2" BSP as standard.
 - AIR VENTS**
Integrated.
 - OPERATING PRESSURES**
Tested to a pressure of 6.9 bar. Working pressure of up to 5.3 bar.
 - DUAL FUEL**
PTC dual fuel heater kit options available. Please see table below or page 144.
 - APM[®] TECHNOLOGY**
PTC heater kit comes with APM[®] technology. Please see page 277.
 - COLOUR**
Finished in chrome.
 - MATERIAL**
Manufactured from brass.
 - SYSTEM (INDIRECT)**
2 pipe pumped indirect domestic and commercial heating applications.
 - SYSTEM (DIRECT)**
Suitable for direct systems. Please refer to page 277 for information on dezincification.
 - DELIVERY**
2 - 5 working days.
 - VALVES**
Please see page 144.
- For more general information, please see page 276.

WEIGHTS	
Model	Weight (kg)
BEA1	5.20
BEA6	7.60

DUAL FUEL HEATER KITS	
Model	Dual Fuel Order Code
BEA1	PTC75
BEA6	PTC150

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C		Heat Outputs @ ΔT 30°C		Dual Fuel Rating
			Watts	Btu/h	Watts	Btu/h	
BEA1	642	642	193*	659*	104*	356*	75
BEA6	1000	642	274*	935*	148*	505*	150

*Outputs NPD, see page 277.



ULLSWATER



BUTTERMERE



DEE

TRADITIONAL TOWEL WARMERS

MYSON have a range of traditional towel warmers that will give your bathroom a classic, vintage and elegant feel. From simple rails to more elaborate designs, there is something for everyone. Our traditional range is manufactured from the highest quality brass and all come with a beautiful, highly polished chrome finish that will add a touch of class to any bathroom. We also offer a range of traditional valves and accessories that complement the range and add the finishing touch, see page 144.

- Our traditional collection offers varied designs and includes both wall and floor mounted models
- There are combination products, such as DEE, that offer high heat outputs as well as traditional design
- Wow factor products, such as BUTTERMERE and AWE will stand out in any traditional bathroom design



AWE

AWE is an attractive and distinguished design. It is a floor standing towel warmer that will make a very stylish addition to any bathroom. It is manufactured from quality brass with a highly polished chrome plated finish which will create a focal point in any bathroom.



GENERAL SPECIFICATION

- ✓

CERTIFICATION
Manufactured and tested to EN 442. Carries the BS Kitemark and CE Mark. Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001.
- 10

GUARANTEE
10 year guarantee from date of purchase against manufacturing defects.
- 🔧

COLOUR
Finished in chrome.
- 🔒

MATERIAL
Manufactured from brass.
- A

ACCESSORIES
Please see page 144.
- 🔌

SYSTEM (INDIRECT)
2 pipe pumped indirect domestic and commercial heating applications.
- ⚙️

SYSTEM (DIRECT)
Suitable for direct systems. Please refer to page 277 for information on dezincification.
- 🔌

CONNECTIONS
2 x ½" BSP as standard.
- 🌬️

AIR VENTS
Integrated.
- 📏

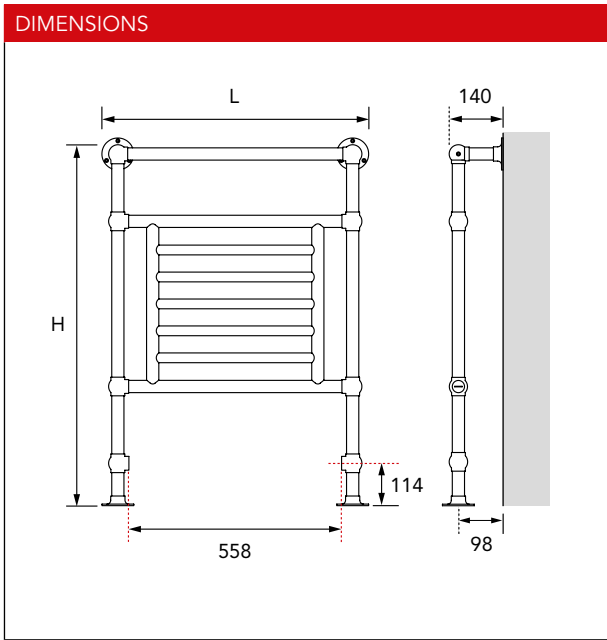
OPERATING PRESSURES
Tested to a pressure of 6.9 bar. Working pressure of up to 5.3 bar.
- ⚡

DUAL FUEL
PTC200 dual fuel heater kit available. Please see page 144.
- APM

APM® TECHNOLOGY
PTC heater kit comes with APM® technology. Please see page 277.
- 🚚

DELIVERY
2 - 5 working days.
- 🔑

VALVES
Please see page 144.



WEIGHT & n-COEFFICIENT

Model	Weight (kg)	n-Coefficient
B27/1	10.50	1.240

For more general information, please see page 276.

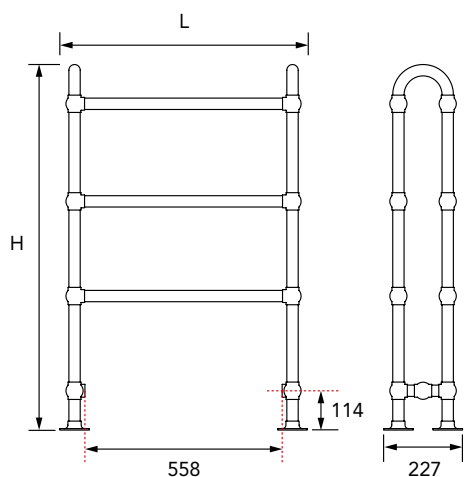
Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C		Heat Outputs @ ΔT 30°C		Dual Fuel Rating
			Watts	Btu/h	Watts	Btu/h	
B27/1	955	693	223	761	118	403	200



BUTTERMERE

BUTTERMERE is a classic floor standing design that is guaranteed to add a strong, traditional feel to a bathroom. Its double-sided, curved shape and timeless look is both stylish and practical. It is manufactured from quality brass with a highly polished chrome plated finish which will create a focal point in any bathroom.

DIMENSIONS



WEIGHT & n-COEFFICIENT

Model	Weight (kg)	n-Coefficient
B30	15.10	1.190

GENERAL SPECIFICATION



CERTIFICATION

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SYSTEM (DIRECT)

Suitable for direct systems. Please refer to page 277 for information on dezincification.



CONNECTIONS

2 x 1/2" BSP as standard.



AIR VENTS

Integrated.



OPERATING PRESSURES

Tested to a pressure of 6.9 bar. Working pressure of up to 5.3 bar.



GUARANTEE

10 year guarantee from date of purchase against manufacturing defects.



COLOUR

Finished in chrome.



MATERIAL

Manufactured from brass.



ACCESSORIES

Please see page 144.



SYSTEM (INDIRECT)

2 pipe pumped indirect domestic and commercial heating applications.



DELIVERY

2 - 5 working days.

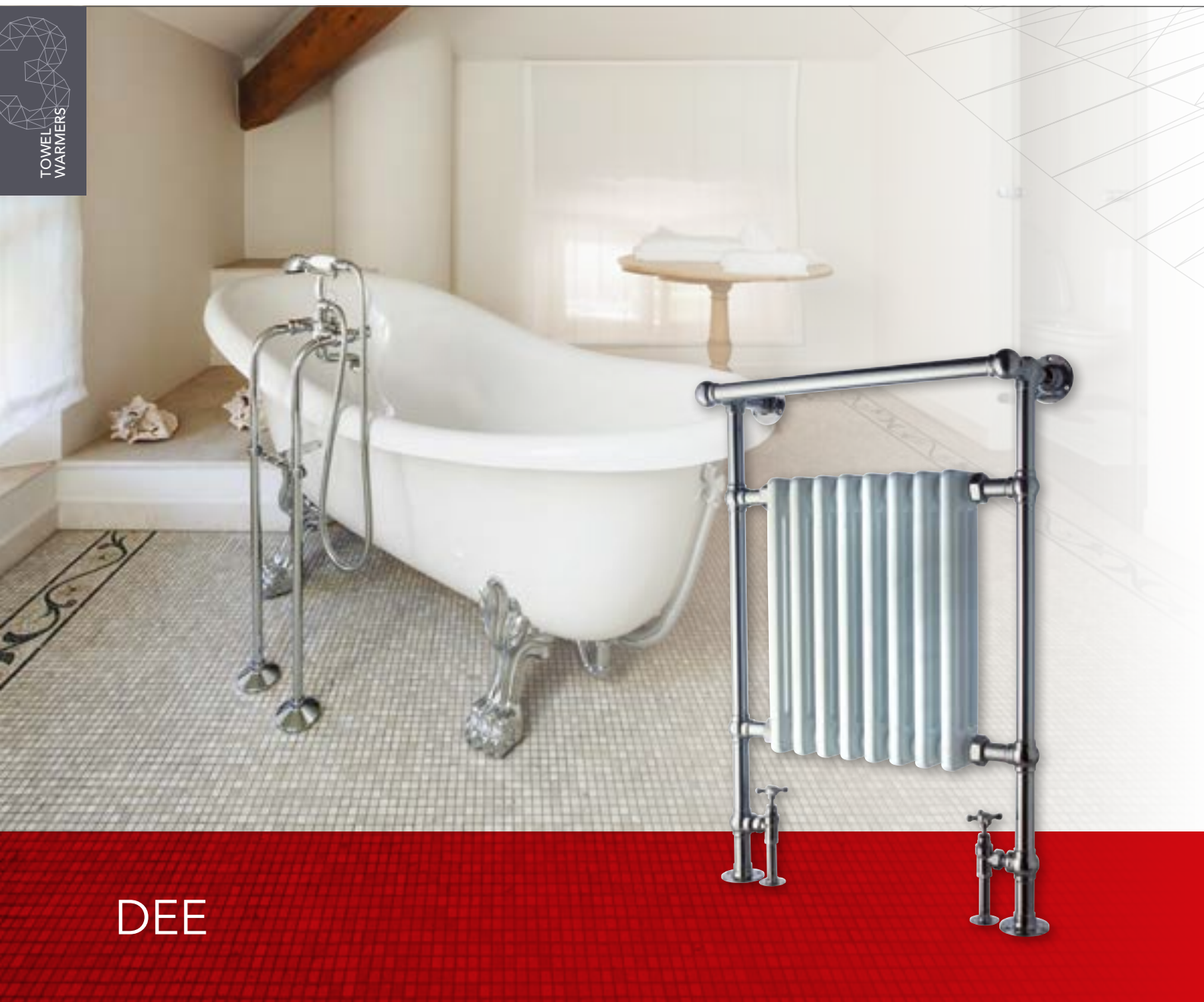


VALVES

Please see page 144.

For more general information, please see page 276.

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C		Heat Outputs @ ΔT 30°C	
			Watts	Btu/h	Watts	Btu/h
B30	1026	693	325	1109	177	604

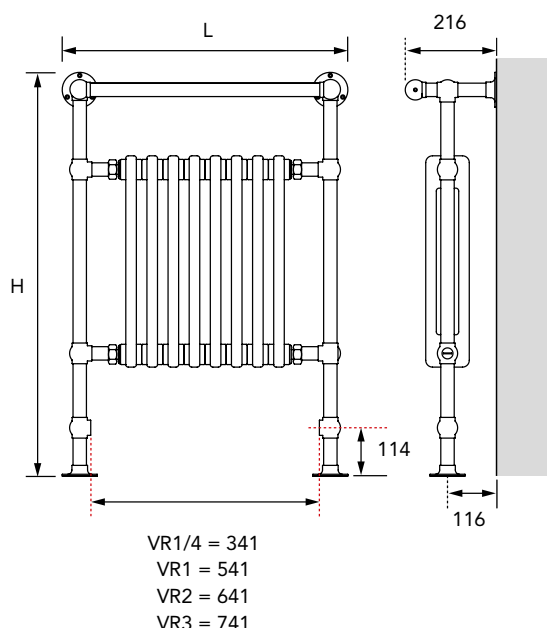


DEE

DEE is a high quality, floor standing combination radiator that will add a classic, vintage feel to your bathroom. With a beautiful COLUMN radiator nestled inbetween a traditional elegant chrome frame, this radiator offers you the best of both worlds.



DIMENSIONS



WEIGHTS & n-COEFFICIENTS

Model	Weight (kg)	n-Coefficient
VR1/4	15.60	1.224
VR1	21.30	1.224
VR2	24.40	1.224
VR3	27.00	1.224

DUAL FUEL HEATER KITS

Model	Dual Fuel Order Code
VR1/4	PTC300
VR1	PTC400
VR2/VR3	PTC500

GENERAL SPECIFICATION



CERTIFICATION

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GUARANTEE

10 year guarantee from date of purchase against manufacturing defects.



COLOUR

Frame finished in chrome. Radiator in white (RAL 9016).



MATERIAL

Frame manufactured from brass. Radiator manufactured from steel.



ACCESSORIES

Please see page 144.



SYSTEM

2 pipe pumped indirect domestic and commercial heating applications.



CONNECTIONS

2 x 1/2" BSP as standard.



AIR VENTS

Integrated.



OPERATING PRESSURES

Tested to a pressure of 9.6 bar.
Working pressure of up to 7.4 bar.



DUAL FUEL

PTC dual fuel heater kit options available. Please see table above or page 144.



APM® TECHNOLOGY

PTC heater kit comes with APM® technology.
Please see page 277.



DELIVERY

2 - 5 working days.



VALVES

Please see page 144.

For more general information, please see page 276.

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C		Heat Outputs @ ΔT 30°C		Dual Fuel Rating Watts
			Watts	Btu/h	Watts	Btu/h	
VR1/4	955	476	423	1443	226	771	300
VR1	955	676	602	2054	322	1099	400
VR2	955	776	692	2361	370	1262	500
VR3	955	876	783	2672	419	1430	500



INN is a simple but stylish floor standing design that will enhance any bathroom. It has a classic, minimalistic look that is also very practical, making it an ideal choice for creating an understated, traditional feel. It is manufactured from quality brass with a highly polished chrome finish.

GENERAL SPECIFICATION

- ✓

CERTIFICATION
Manufactured and tested to EN 442. Carries the BS Kitemark and CE Mark. Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001.
- 10

GUARANTEE
10 year guarantee from date of purchase against manufacturing defects.
- 🔧

COLOUR
Finished in chrome.
- 🔒

MATERIAL
Manufactured from brass.
- A

ACCESSORIES
Please see page 144.
- 🔲

SYSTEM (INDIRECT)
2 pipe pumped indirect domestic and commercial heating applications.
- ⚙️

SYSTEM (DIRECT)
Suitable for direct systems. Please refer to page 277 for information on dezincification.
- 🔌

CONNECTIONS
2 x ½" BSP as standard.
- 🌬️

AIR VENTS
Integrated.
- 📏

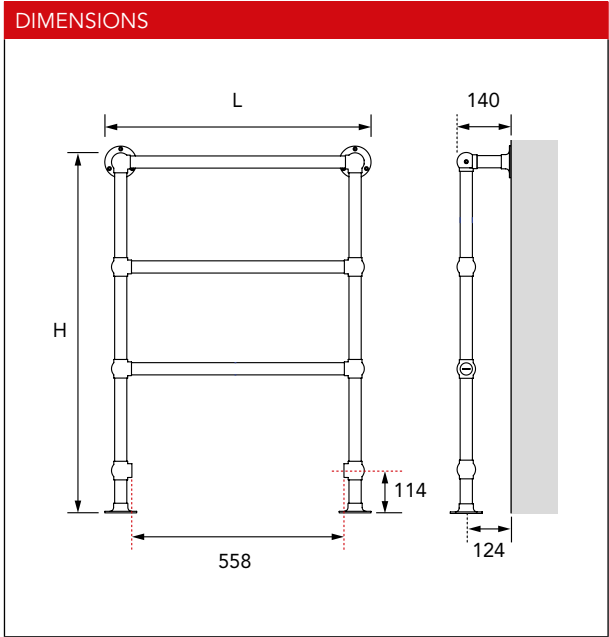
OPERATING PRESSURES
Tested to a pressure of 6.9 bar. Working pressure of up to 5.3 bar.
- ⚡

DUAL FUEL
PTC100 dual fuel heater kit available. Please see page 144.
- APM

APM® TECHNOLOGY
PTC heater kit comes with APM® technology. Please see page 277.
- 🚚

DELIVERY
2 - 5 working days.
- 🔑

VALVES
Please see page 144.



WEIGHT	
Model	Weight (kg)
B24/1	8.50

For more general information, please see page 276.

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C		Heat Outputs @ ΔT 30°C		Dual Fuel Rating
			Watts	Btu/h	Watts	Btu/h	
B24/1	955	693	146*	498*	79*	269*	100

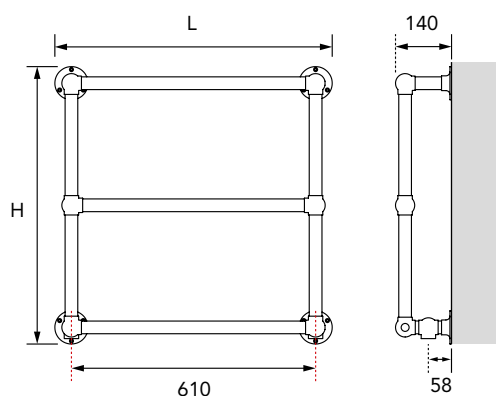
*Outputs NPD, see page 277.



SAXBY

SAXBY is a classic towel warmer design that is both simple and traditional. It is a practical and unobtrusive choice and will subtly enhance your bathroom with the benefit of both style and function. It is manufactured from quality brass and has a highly polished chrome plated finish.

DIMENSIONS



WEIGHT

Model	Weight (kg)
B34/1	7.50

For more general information, please see page 276.

GENERAL SPECIFICATION



CERTIFICATION

Manufactured and tested to EN 442. Carries the BS Kitemark and CE Mark. Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001.



GUARANTEE

10 year guarantee from date of purchase against manufacturing defects.



COLOUR

Finished in chrome.



MATERIAL

Manufactured from brass.



SYSTEM (INDIRECT)

2 pipe pumped indirect domestic and commercial heating applications.



SYSTEM (DIRECT)

Suitable for direct systems. Please refer to page 277 for information on dezincification.



CONNECTIONS

2 x 1/2" BSP as standard.



AIR VENTS

Integrated.



OPERATING PRESSURES

Tested to a pressure of 6.9 bar. Working pressure of up to 5.3 bar.



DUAL FUEL

PTC100 dual fuel heater kit available. Please see page 144.



APM® TECHNOLOGY

PTC heater kit comes with APM® technology. Please see page 277.



DELIVERY

2 - 5 working days.



VALVES

Please see page 144.

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C		Heat Outputs @ ΔT 30°C		Dual Fuel Rating Watts
			Watts	Btu/h	Watts	Btu/h	
B34/1	693	693	199*	679*	107*	367*	100

*Outputs NPD, see page 277.



THIRLMERE

THIRLMERE is an elegant, minimalist design that projects a classic and simple style. It makes a subtle but important addition to any bathroom - unobtrusively and quietly satisfying the need for both style and function. It is manufactured from quality brass and has a highly polished chrome plated finish.



GENERAL SPECIFICATION

- ✓

CERTIFICATION
Manufactured and tested to EN 442. Carries the BS Kitemark and CE Mark. Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001.
- 10

GUARANTEE
10 year guarantee from date of purchase against manufacturing defects.
- 🔧

COLOUR
Finished in chrome.
- 🔒

MATERIAL
Manufactured from brass.
- 🔲

SYSTEM (INDIRECT)
2 pipe pumped indirect domestic and commercial heating applications.
- ⚙️

SYSTEM (DIRECT)
Suitable for direct systems. Please refer to page 277 for information on dezincification.
- 🔌

CONNECTIONS
2 x ½" BSP as standard.
- 🌬️

AIR VENTS
Integrated.
- 📏

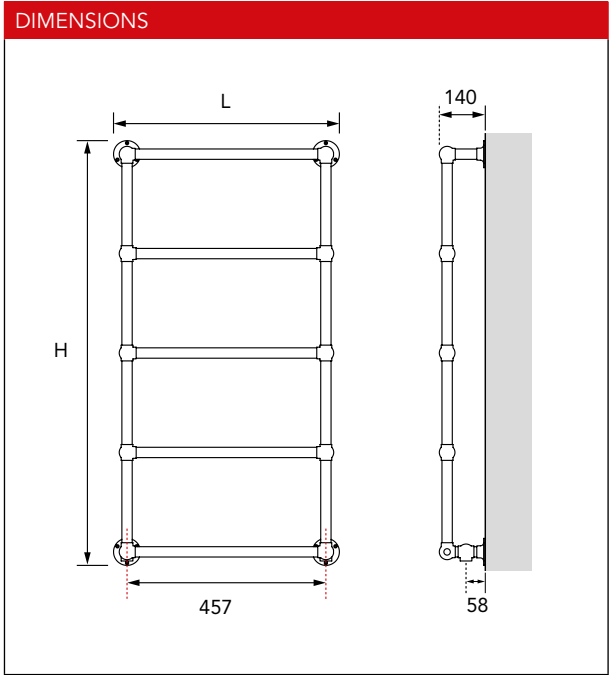
OPERATING PRESSURES
Tested to a pressure of 6.9 bar. Working pressure of up to 5.3 bar.
- ⚡

DUAL FUEL
PTC150 dual fuel heater kit available. Please see page 144.
- APM

APM® TECHNOLOGY
PTC heater kit comes with APM® technology. Please see page 277.
- 🚚

DELIVERY
2 - 5 working days.
- 🔑

VALVES
Please see page 144.



WEIGHT

Model	Weight (kg)
B35/1	10.50

For more general information, please see page 276.

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C		Heat Outputs @ ΔT 30°C		Dual Fuel Rating
			Watts	Btu/h	Watts	Btu/h	
B35/1	1303	540	226*	770*	122*	416*	150

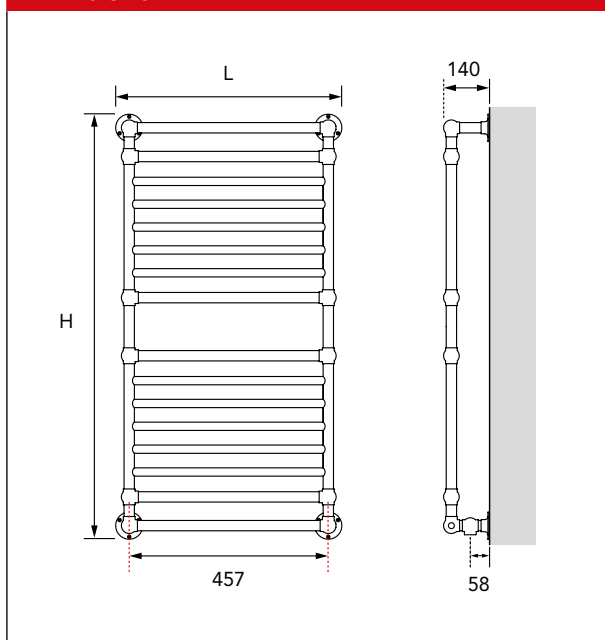
*Outputs NPD, see page 277.



ULLSWATER

ULLSWATER adds a touch of traditional style for any bathroom. It has a timeless quality which exudes rustic charm and its simple, rectangular framed design can be enhanced with traditional look valves for a truly authentic feel. It is manufactured from quality brass and has a highly polished chrome plated finish.

DIMENSIONS



WEIGHT & n-COEFFICIENT

Model	Weight (kg)	n-Coefficient
B36/1	14.40	1.218

GENERAL SPECIFICATION

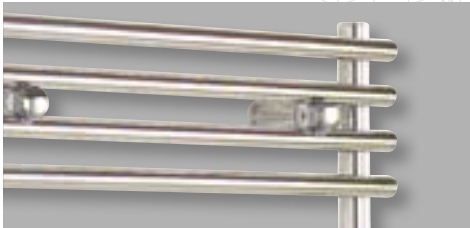
- CERTIFICATION**
Manufactured and tested to EN 442. Carries the BS Kitemark and CE Mark. Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001.
- SYSTEM (DIRECT)**
Suitable for direct systems. Please refer to page 277 for information on dezincification.
- CONNECTIONS**
2 x 1/2" BSP as standard.
- AIR VENTS**
Integrated.
- OPERATING PRESSURES**
Tested to a pressure of 6.9 bar. Working pressure of up to 5.3 bar.
- DUAL FUEL**
PTC300 dual fuel heater kit available. Please see page 144.
- APM**
APM® TECHNOLOGY
PTC heater kit comes with APM® technology. Please see page 277.
- DELIVERY**
2 - 5 working days.
- VALVES**
Please see page 144.
- 10 GUARANTEE**
10 year guarantee from date of purchase against manufacturing defects.
- COLOUR**
Finished in chrome.
- MATERIAL**
Manufactured from brass.
- SYSTEM (INDIRECT)**
2 pipe pumped indirect domestic and commercial heating applications.

For more general information, please see page 276.

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C		Heat Outputs @ ΔT 30°C		Dual Fuel Rating
			Watts	Btu/h	Watts	Btu/h	
B36/1	1302	540	350	1194	188	641	300



TYNE

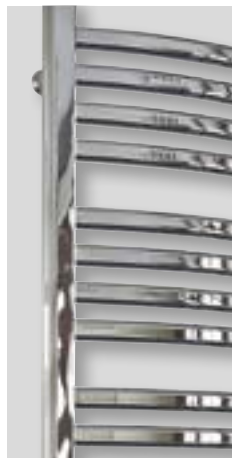


MULTI-RAIL TOWEL WARMERS

MYSON's years of manufacturing expertise have allowed us to develop products that not only look great, but are also highly functional items. Our multi-rail towel warmers are simple, elegant and practical and are designed to achieve the perfect combination of practical towel placement and stylish design. We offer a choice of finish, as selected ranges are available in white, or the more popular chrome finish, as well as straight and curved options. They are made from quality brass or steel and manufactured to the highest standards.



LINDI



FERLO

- Ladder rails have become a modern requirement for any bathroom, and we have an extensive range to suit every need
- The popular AVONMORE is the perfect specification towel rail. There's a large choice of sizes, a white or chrome finish and straight or curved options. It also offers excellent heat outputs
- For that extra special finish, we have a range of luxury towel rails in ANGARA, FERLO and LINDI

ELECTRIC MODEL AVAILABLE
Please see page 222

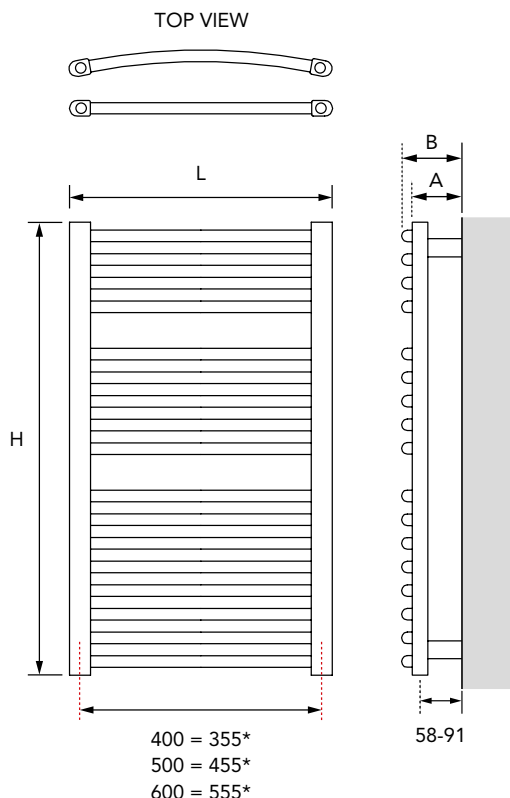


AVONMORE

AVONMORE is a classic multi-rail design that is available in a range of sizes, finishes, and straight or curved models. This makes it an extremely popular specification product for new build. It is highly functional for heating, with good outputs, and it has tube spacing for practical towel placement. With three different rail configurations, this is a flexible choice for any project.

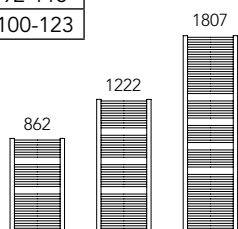


DIMENSIONS



Width (mm)	A (mm)	B (mm)
400	83-106	-
500	83-106	92-115
600	83-106	100-123

A = Straight, B = Curved.



*For dual fuel +/- 70mm.

GENERAL SPECIFICATION



CERTIFICATION

Manufactured and tested to EN 442. Carries the BS Kitemark and CE Mark. Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001.



GUARANTEE

10 year guarantee from date of purchase against manufacturing defects.



COLOUR

Finished in white (RAL 9016) or chrome.



MATERIAL

Manufactured from steel.



ACCESSORIES

Please see page 145.



SYSTEM

2 pipe pumped indirect domestic and commercial heating applications.



CONNECTIONS

2 x 1/2" BSP as standard.



AIR VENTS

Included in the packaging.



OPERATING PRESSURES

Tested to a pressure of 9.6 bar. Working pressure of up to 7.4 bar.



DUAL FUEL

ECO450 dual fuel heater kit available. Please see page 144.



DELIVERY

2 - 5 working days.



VALVES

Please see page 144.



BIM

Visit our website to download the BIM components www.mysun.co.uk/bim

For more general information, please see page 276.

WEIGHTS, WATER CONTENTS & n-COEFFICIENTS

Model	Weight (kg)	Water Content (l)	n-Coefficient	
			White	Chrome
AVONMORE STRAIGHT - HYDRONIC				
ECOS84	5.85	3.4	-	1.307
ECOS85	8.00	3.9	1.287	1.302
ECOS86	8.20	4.4	1.278	1.297
ECOS124	8.20	4.7	-	1.317
ECOS125	11.00	5.5	1.312	1.306
ECOS126	12.25	6.3	1.282	1.294
ECOS184	12.15	7.1	-	1.324
ECOS185	14.00	8.2	1.289	1.334
ECOS186	15.20	9.5	1.275	1.345
AVONMORE CURVED - HYDRONIC				
ECOC85	8.00	3.9	1.287	1.302
ECOC86	8.20	4.4	1.278	1.297
ECOC125	11.00	5.5	1.312	1.306
ECOC126	12.25	6.3	1.282	1.294
ECOC185	14.00	8.2	1.289	1.334
ECOC186	15.20	9.5	1.275	1.345

AVONMORE STRAIGHT - HYDRONIC

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C				Heat Outputs @ ΔT 30°C				Dual Fuel Rating
			Watts		Btu/h		Watts		Btu/h		
			White	Chrome	White	Chrome	White	Chrome	White	Chrome	
ECOS84	862	400	-	234	-	799	-	122	-	416	450
ECOS85	862	500	417	277	1423	945	217	144	739	492	450
ECOS86	862	600	487	328	1662	1119	253	171	863	583	450
ECOS124	1222	400	-	334	-	1140	-	172	-	586	450
ECOS125	1222	500	576	395	1965	1348	301	203	1027	693	450
ECOS126	1222	600	676	467	2307	1593	353	240	1206	819	450
ECOS184	1807	400	-	507	-	1730	-	258	-	880	450
ECOS185	1807	500	866	598	2955	2040	455	304	1552	1038	450
ECOS186	1807	600	1014	705	3460	2405	533	359	1817	1224	450

AVONMORE CURVED - HYDRONIC

ECOC85	862	500	417	277	1423	945	217	144	739	492	450
ECOC86	862	600	487	328	1662	1119	253	171	863	583	450
ECOC125	1222	500	576	395	1965	1348	301	203	1027	693	450
ECOC126	1222	600	676	467	2307	1593	353	240	1206	819	450
ECOC185	1807	500	866	598	2955	2040	455	304	1552	1038	450
ECOC186	1807	600	1014	705	3460	2405	533	359	1817	1224	450

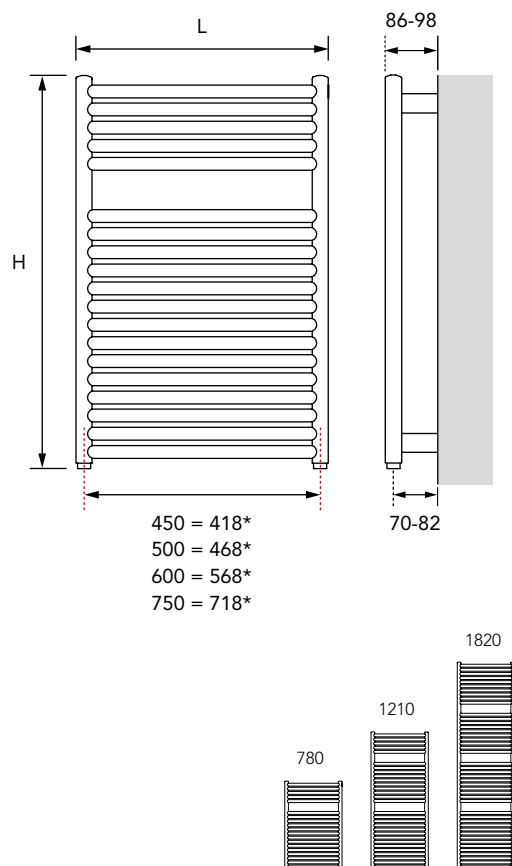


ANGARA

ANGARA is an elegantly simple ladder rail. Its classic combination of round tubes and straight multi-rail design make it a stylish and practical heating option. It is available in both a white and chrome finish.



DIMENSIONS



*For dual fuel +/- 70mm.

GENERAL SPECIFICATION



CERTIFICATION

Manufactured and tested to EN 442. Carries the BS Kitemark and CE Mark. Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001.



CONNECTIONS

2 x 1/2" BSP as standard.



AIR VENTS

Integrated.



OPERATING PRESSURES

Tested to a pressure of 9.6 bar (white)
6.9 bar (chrome).
Working pressure of up to 7.4 bar (white)
5.3 bar (chrome).



GUARANTEE

10 year guarantee from date of purchase against manufacturing defects.



COLOUR

Finished in white (RAL 9016) or chrome.



MATERIAL

White product manufactured from steel.
Chrome product manufactured from brass.



ACCESSORIES

Please see page 145.



SYSTEM (INDIRECT)

2 pipe pumped indirect domestic and commercial heating applications.



SYSTEM (DIRECT)

Chrome model suitable for most direct central heating or hot water systems. Please refer to page 277 for information on dezincification.



DUAL FUEL

MHK dual fuel heater kit options available. Please see table below or page 144 for more information.



APM® TECHNOLOGY

MHK heater kit comes with APM® technology. Please see page 277.



DELIVERY

Stocked items (white):
2 - 5 working days.
Non-stocked items (chrome): 8 - 12 weeks.



VALVES

Please see page 144.

For more general information, please see page 276.

WEIGHTS & n-COEFFICIENTS

Model	Weight (kg)	n-Coefficient	
		White	Chrome
MRR1/45	8.75	1.237	1.252
MRR1	9.00	1.237	1.252
MRR2	11.00	1.237	1.252
MRR3	14.00	1.237	1.252
MRR4/45	14.75	1.221	1.329
MRR4	15.00	1.221	1.329
MRR5	17.00	1.221	1.329
MRR6	21.00	1.221	1.329
MRR7	22.00	1.236	1.261
MRR8	25.00	1.236	1.261
MRR9	30.00	1.236	1.261

DUAL FUEL HEATER KITS

Model	Suitable for White Rail	Suitable for Chrome Rail
	Code	Code
MRR1/45 to MRR6	MHK300	MHK200
MRR7 to MRR9	MHK500	MHK500

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C				Heat Outputs @ ΔT 30°C				Dual Fuel Rating	
			Watts		Btu/h		Watts		Btu/h		Watts	
			White	Chrome	White	Chrome	White	Chrome	White	Chrome	White	Chrome
MRR1/45	780	450	355	225	1210	769	189	118	645	403	300	200
MRR1	780	500	394	251	1344	855	209	132	713	450	300	200
MRR2	780	600	473	301	1613	1026	251	158	856	539	300	200
MRR3	780	750	591	376	2016	1282	314	192	1071	655	300	200
MRR4/45	1210	450	560	359	1910	1225	300	184	1024	628	300	200
MRR4	1210	500	622	399	2122	1361	333	204	1136	696	300	200
MRR5	1210	600	746	479	2547	1634	400	245	1365	836	300	200
MRR6	1210	750	933	599	3183	2042	500	306	1706	1044	300	200
MRR7	1820	500	939	612	3202	2086	499	321	1703	1095	500	500
MRR8	1820	600	1126	734	3843	2504	599	385	2044	1314	500	500
MRR9	1820	750	1408	917	4803	3130	749	481	2556	1641	500	500

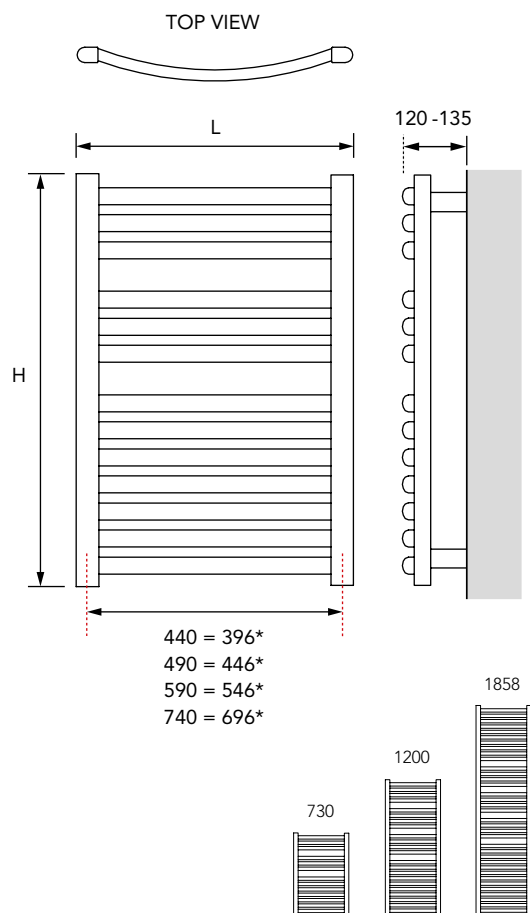


FERLO

FERLO is a beautiful, high-quality curved towel rail that will add a luxurious finish to any bathroom. With a choice of a white or chrome finish, a wide range of sizes and a classic design, the FERLO makes a great choice for any project.



DIMENSIONS



*For dual fuel +/- 70mm.

GENERAL SPECIFICATION



CERTIFICATION

Manufactured and tested to EN 442. Carries the BS Kitemark and CE Mark. Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001.



CONNECTIONS

2 x 1/2" BSP as standard.



AIR VENTS

Integrated.



OPERATING PRESSURES

Tested to a pressure of 9.6 bar (white)
6.9 bar (chrome).
Working pressure of up to 7.4 bar (white)
5.3 bar (chrome).



GUARANTEE

10 year guarantee from date of purchase against manufacturing defects.



COLOUR

Finished in white (RAL 9016) or chrome.



MATERIAL

White product manufactured from steel.
Chrome product manufactured from brass.



DUAL FUEL

MHK dual fuel heater kit options available. Please see table below or page 144 for more information.



APM® TECHNOLOGY

MHK heater kit comes with APM® technology. Please see page 277.



DELIVERY

Non-stocked item:
8 - 12 weeks.



ACCESSORIES

Please see page 145.



SYSTEM (INDIRECT)

2 pipe pumped indirect domestic and commercial heating applications.



SYSTEM (DIRECT)

Chrome model suitable for most direct central heating or hot water systems. Please refer to page 277 for information on dezincification.

For more general information, please see page 276.

WEIGHTS & n-COEFFICIENTS

Model	Weight (kg)	n-Coefficient	
		White	Chrome
CMR1/45	8.40	1.248	1.255
CMR1	10.20	1.248	1.255
CMR2	10.20	1.248	1.255
CMR3	14.30	1.248	1.255
CMR4/45	15.70	1.233	1.328
CMR4	17.00	1.233	1.328
CMR5	20.40	1.233	1.328
CMR6	24.00	1.233	1.328
CMR7/45	25.20	1.232	1.273
CMR7	27.50	1.232	1.273
CMR8	32.20	1.232	1.273
CMR9	39.00	1.232	1.273

DUAL FUEL HEATER KITS

Model	Suitable for White Rail	Suitable for Chrome Rail
	Code	Code
CMR1/45 to CMR6	MHK300	MHK200
CMR7/45 to CMR9	MHK500	MHK500

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C				Heat Outputs @ ΔT 30°C				Dual Fuel Rating	
			Watts		Btu/h		Watts		Btu/h		Watts	
			White	Chrome	White	Chrome	White	Chrome	White	Chrome	White	Chrome
CMR1/45	730	440	297	195	1015	666	157	103	536	351	300	200
CMR1	730	490	331	217	1128	740	175	114	597	389	300	200
CMR2	730	590	397	260	1353	888	210	137	717	467	300	200
CMR3	730	740	496	326	1691	1111	262	171	894	583	300	200
CMR4/45	1200	440	493	322	1681	1098	250	163	853	556	300	200
CMR4	1200	490	548	358	1868	1220	278	181	949	618	300	200
CMR5	1200	590	657	429	2242	1464	333	218	1136	744	300	200
CMR6	1200	740	821	536	2802	1830	417	272	1423	928	300	200
CMR7/45	1858	440	755	491	2575	1674	394	256	1344	873	500	500
CMR7	1858	490	839	545	2861	1860	438	284	1494	969	500	500
CMR8	1858	590	1006	654	3433	2231	525	341	1791	1163	500	500
CMR9	1858	740	1258	818	4291	2789	656	427	2238	1457	500	500

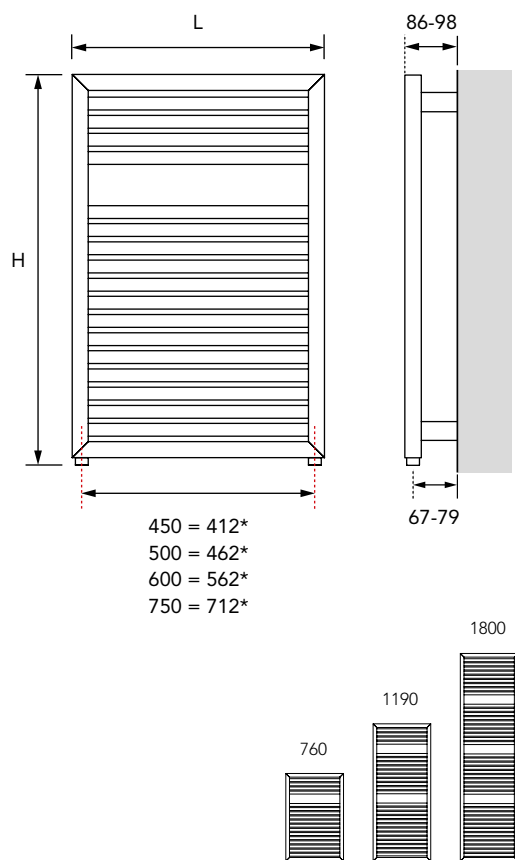


LINDI

LINDI is a beautiful, stylish and eye-catching towel rail that will make a confident statement in any bathroom. Its combination of a square frame and round tube rails creates a unique fusion of styles. It's available in a white and chrome finish and a range of sizes.



DIMENSIONS



*For dual fuel +/- 70mm.

GENERAL SPECIFICATION



CERTIFICATION

Manufactured and tested to EN 442. Carries the BS Kitemark and CE Mark. Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001.



CONNECTIONS

2 x 1/2" BSP as standard.



AIR VENTS

Integrated.



OPERATING PRESSURES

Tested to a pressure of 9.6 bar (white)
6.9 bar (chrome).
Working pressure of up to 7.4 bar (white)
5.3 bar (chrome).



GUARANTEE

10 year guarantee from date of purchase against manufacturing defects.



COLOUR

Finished in white (RAL 9016) or chrome.



MATERIAL

White product manufactured from steel.
Chrome product manufactured from brass.



ACCESSORIES

Please see page 145.



SYSTEM (INDIRECT)

2 pipe pumped indirect domestic and commercial heating applications.



SYSTEM (DIRECT)

Chrome model suitable for most direct central heating or hot water systems. Please refer to page 277 for information on dezincification.



DUAL FUEL

MHK dual fuel heater kit options available. Please see table below or page 144 for more information.



APM® TECHNOLOGY

MHK heater kit comes with APM® technology. Please see page 277.



DELIVERY

Stocked items (white):
2 - 5 working days.
Non-stocked items (chrome): 8 -12 weeks.



VALVES

Please see page 144.

For more general information, please see page 276.

WEIGHTS & n-COEFFICIENTS

Model	Weight (kg)	n-Coefficient	
		White	Chrome
MRS1/45	9.75	1.268	1.276
MRS1	10.00	1.268	1.276
MRS2	13.00	1.268	1.276
MRS3	15.00	1.268	1.276
MRS4/45	15.75	1.240	1.287
MRS4	16.00	1.240	1.287
MRS5	19.40	1.240	1.287
MRS6	23.00	1.240	1.287
MRS7	26.50	1.242	1.310
MRS8	31.20	1.242	1.310

DUAL FUEL HEATER KITS

Model	Suitable for White Rail	Suitable for Chrome Rail
	Code	Code
MRS1/45 to MRS6	MHK300	MHK200
MRS7 to MRS8	MHK500	MHK500

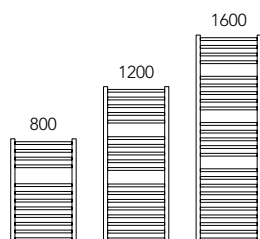
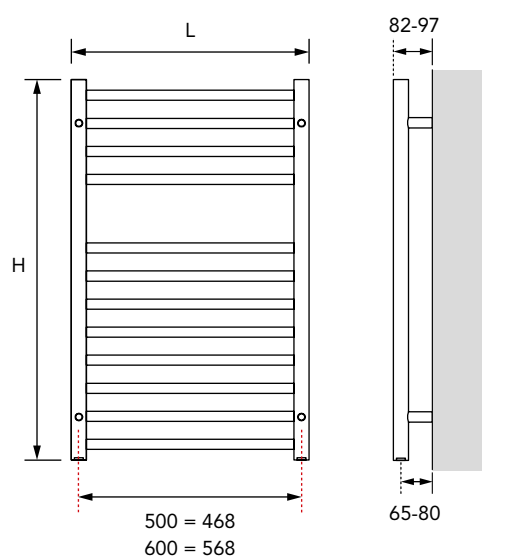
Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C				Heat Outputs @ ΔT 30°C				Dual Fuel Rating	
			Watts		Btu/h		Watts		Btu/h		Watts	
			White	Chrome	White	Chrome	White	Chrome	White	Chrome	White	Chrome
MRS1/45	760	450	351	239	1198	817	184	125	628	427	300	200
MRS1	760	500	390	266	1331	908	204	139	696	474	300	200
MRS2	760	600	468	319	1597	1089	245	166	836	566	300	200
MRS3	760	750	585	399	1996	1361	306	208	1044	710	300	200
MRS4/45	1190	450	576	359	1965	1225	306	186	1044	635	300	200
MRS4	1190	500	640	399	2184	1361	340	207	1160	706	300	200
MRS5	1190	600	768	479	2620	1634	408	248	1392	846	300	200
MRS6	1190	750	960	599	3276	2042	509	310	1737	1058	300	200
MRS7	1800	500	959	613	3270	2092	508	314	1733	1071	500	500
MRS8	1800	600	1150	736	3924	2510	610	377	2081	1286	500	500



PICO

Simple and elegant, PICO is a classic ladder rail manufactured from high-grade non-corrosive stainless steel. It has clean lines, and a beautiful polished finish, and will complement a traditional or contemporary suite. Its practical rail spacing and range of sizes makes it a flexible choice for any project.

DIMENSIONS



GENERAL SPECIFICATION



CERTIFICATION

Manufactured and tested to EN 442. Carries the CE Mark.



GUARANTEE

10 year guarantee from date of purchase against manufacturing defects.



COLOUR

Finished in polished stainless steel.



MATERIAL

Manufactured from non-corrosive stainless steel.



SYSTEM

2 pipe pumped indirect domestic and commercial heating applications.



CONNECTIONS

2 x 1/2" BSP as standard.



AIR VENTS

Integrated.



OPERATING PRESSURES

Tested to a pressure of 16.9 bar. Working pressure of up to 10 bar.



DELIVERY

2 - 5 working days.



VALVES

Please see page 144.

For more general information, please see page 276.

WEIGHTS, WATER CONTENTS & n-COEFFICIENTS

Model	Weight (kg)	Water Content (l)	n-Coefficient
PIC85SS	4.60	2.8	1.224
PIC86SS	5.60	3.2	1.200
PIC125SS	7.10	4.2	1.274
PIC126SS	7.20	4.7	1.264
PIC165SS	8.50	5.5	1.278
PIC166SS	8.90	6.3	1.276

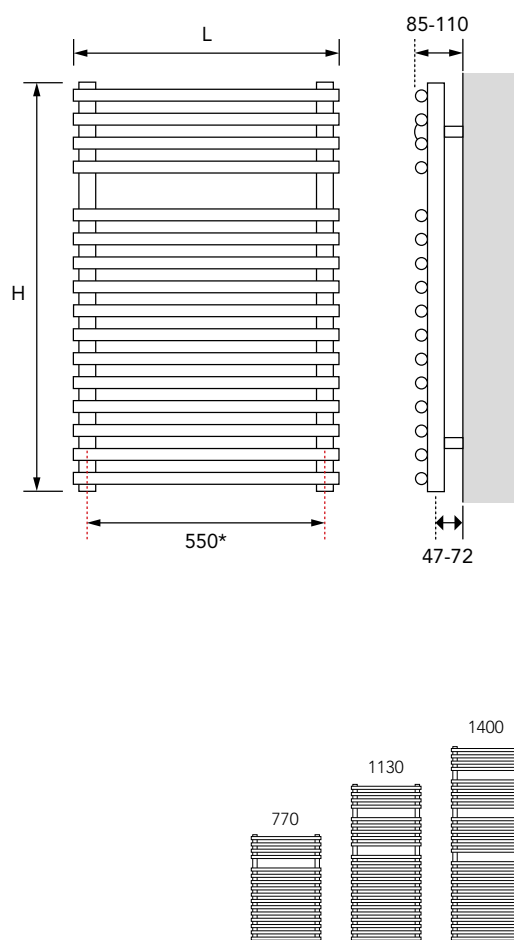
Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C		Heat Outputs @ ΔT 30°C	
			Watts	Btu/h	Watts	Btu/h
PIC85SS	800	500	209	713	112	382
PIC86SS	800	600	241	822	131	447
PIC125SS	1200	500	309	1054	161	549
PIC126SS	1200	600	358	1221	188	641
PIC165SS	1600	500	417	1423	217	740
PIC166SS	1600	600	481	1641	251	856



TYNE

TYNE is a classic tube-on-tube ladder rail. It has a light, modern design and provides a discrete but stylish presence in any bathroom. It is available in a range of sizes and comes with a dual fuel heater option.

DIMENSIONS



GENERAL SPECIFICATION



CERTIFICATION

Manufactured and tested to EN 442. Carries the BS Kitemark and CE Mark. Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001.



GUARANTEE

10 year guarantee from date of purchase against manufacturing defects.



COLOUR

Finished in chrome.



MATERIAL

Manufactured from steel.



ACCESSORIES

Please see page 145.



SYSTEM

2 pipe pumped indirect domestic and commercial heating applications.



CONNECTIONS

2 x 1/2" BSP as standard.



AIR VENTS

Included in the packaging.



OPERATING PRESSURES

Tested to a pressure of 9.6 bar. Working pressure of up to 7.4 bar.



DUAL FUEL

ECO450 dual fuel heater kit available. Please see page 144.



DELIVERY

2 - 5 working days.



VALVES

Please see page 144.

For more general information, please see page 276.

WEIGHTS, WATER CONTENTS & n-COEFFICIENTS

Model	Weight (kg)	Water Content (l)	n-Coefficient
TUB1	9.30	3.5	1.231
TUB2	13.00	5.0	1.251
TUB3	16.20	6.7	1.253

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Heat Outputs @ ΔT 50°C		Heat Outputs @ ΔT 30°C		Dual Fuel Rating
			Watts	Btu/h	Watts	Btu/h	
TUB1	770	600	318	1085	170	580	450
TUB2	1130	600	448	1529	236	805	450
TUB3	1400	600	547	1866	288	983	450

TOWEL WARMER VALVES & ACCESSORIES

Product	Description	Order Code	Chrome	Brushed Nickel*	White
Angled Valves 	½" to suit your installation. Suitable for all contemporary & multi-rail products.	V15A	✓	✓	✓
Straight Valves 	½" to suit your installation. Suitable for all contemporary & multi-rail products.	V15S	✓	✓	✓
Crosshead Valves 	½" to suit your installation. Suitable for all traditional products.	CHV15	✓	-	-
Discreet Wire Kit 	Covers the element end and cable. Suitable for the entire MYSON APM® electric range and selected dual fuel models.	DISCREET	✓	-	-
Cone Wire Kit 	Covers the element end. Suitable for the entire MYSON APM® electric range and selected dual fuel models.	CONE	✓	-	-
Heater Kits ECO450 & MHK 	Dual fuel heater kit. Suitable for: KASAI, INTERLUDE, MARANOA, AVONMORE & TYNE. Multi-rail heater kit including APM® technology. Suitable for: LINDI, ANGARA & FERLO.	ECO450 MHK200 MHK300 MHK500	✓ ✓ ✓ ✓	- - - -	- - - -
Heating Element 	Dual fuel heating elements with APM® technology. Suitable for: STOUR, AWE, DEE, INN, SAXBY, THIRLMERE & ULLSWATER.	PTC75 PTC100 PTC150 PTC200 PTC300 PTC400 PTC500	✓ ✓ ✓ ✓ ✓ ✓ ✓	- - - - - - -	- - - - - - -
Sleeving Kit 	Covers water pipes and the holes through which they come. ½" to suit the valves used. Suitable for floor standing products.	SK15	✓	-	-

Product	Description	Order Code	Chrome	White
Towel Peg 	Suitable for: FERLO, ANGARA, LINDI, AVONMORE, TYNE, FATALA & KASAI.	TPEG1	✓	-
Towel Peg 	Suitable for: FERLO, ANGARA, LINDI, AVONMORE, TYNE, FATALA & KASAI.	TPEG3	✓ (Pack of 2)	✓ (Pack of 2)
Towel Peg 	Suitable for: FERLO, ANGARA, LINDI, AVONMORE, TYNE, FATALA & KASAI.	TPEG4	✓ (Pack of 2)	✓ (Pack of 2)
Towel Rail 	500mm wide suitable for: FERLO, ANGARA, LINDI, AVONMORE, TYNE, FATALA & KASAI.	TRAIL1	✓ (Straight & Curved)	✓ (Straight & Curved)
Towel Rail 	600mm wide suitable for: FERLO, ANGARA, LINDI, AVONMORE, TYNE, FATALA & KASAI.	TRAIL2	✓ (Straight & Curved)	✓ (Straight & Curved)
Towel Rail 	Suitable for: FERLO, ANGARA, LINDI, AVONMORE, TYNE, FATALA & KASAI.	TRAIL3	✓	✓
Towel Ring 	Suitable for: FATALA & KASAI.	TRING	✓	-
Towel Ring 	Suitable for: FERLO, ANGARA, LINDI, BANI & AVONMORE.	TRING1	✓	✓
Laundry Rail (chrome) 	Suitable for: KASAI & FATALA.	LRAIL	✓	-
Glass Shelf (chrome) 	Suitable for: KASAI & FATALA.	GSHELF	✓	-