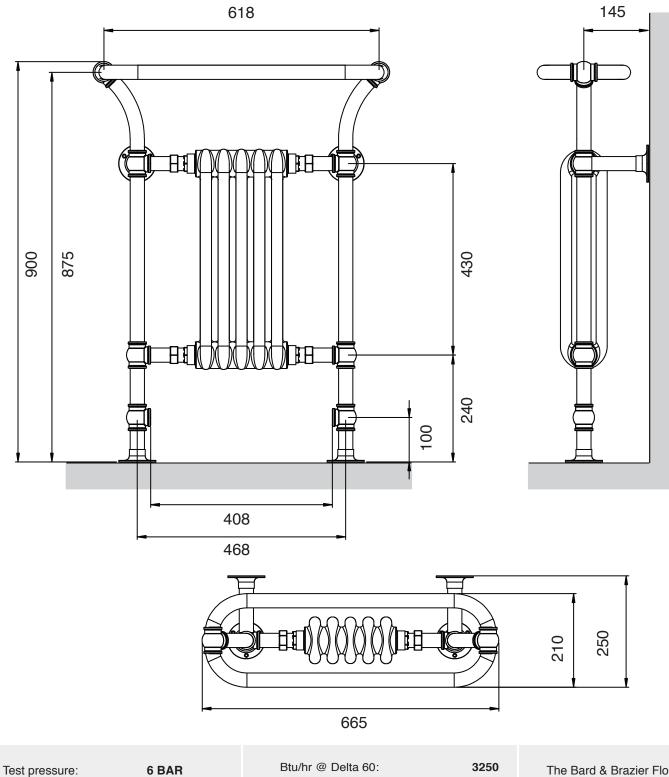


BARD & BRAZIER FLORIAN TOWEL WARMERS FLORIAN



All dimensions are in mm and may vary + - 5mm as they are hand made, hand soldered and polished



Btu/hr @ Delta 60:	3250	The Bard & Brazier Florian rail is
Height over flange:	900	made in England from high quality
Width over flange:	665	brass and can only be used on
Overall projection:	250	closed circuits
Face to face tappings:	408	
Tube Ø mm:	31.8	

 Bard & Brazier Limited, Excelsior Works, Eyre Street, Birmingham, West Midlands, B18 7AD

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 E: info@bardbrazier.co.uk
 www.bardbrazier.co.uk

3 BAR

1/2" FI

Max working pressure:

Connections:

Max working temperature: 100 C

Heat output determined in accordance with EN 442

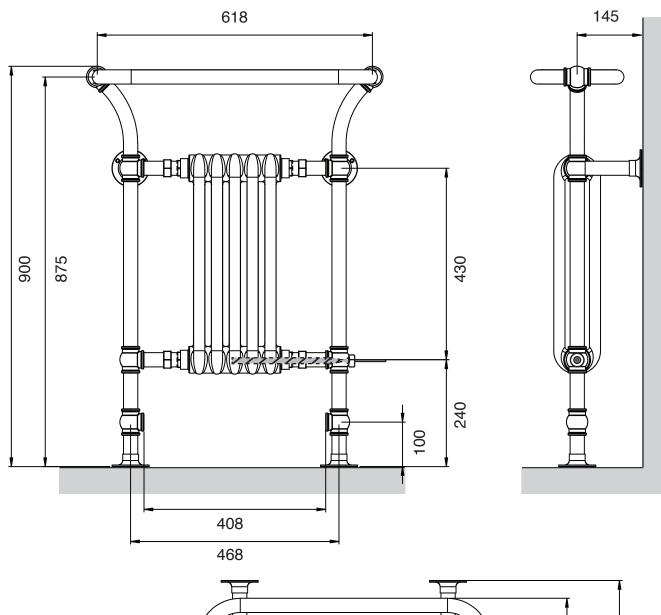


BARD & BRAZIER FLORIAN TOWEL WARMERS

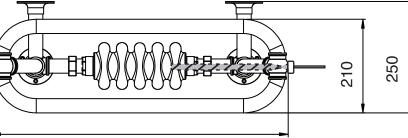
TECHNICAL DATA

PRODUCT CODE:





All dimensions are in mm and may vary + - 5mm as they are hand made, hand soldered and polished



665

Test pressure:	6 BAR	Btu/hr @ Delta 60:	3250
		Electric element wattage:	250
Max working pressure:	3 BAR	Height over flange:	900
Max working temperature:	100 °C	Width over flange:	665
Connections:	1/2" FI	(Approx 70mm required in addition for elemen	t)
Lloot output dotormined in occord	once with EN 440	Overall projection:	250
Heat output determined in accordance with EN 442		Face to face tappings:	408
		Tube Ø mm:	31.8

The Bard & Brazier Florian rail is made in England from high quality brass and can only be used on closed circuits

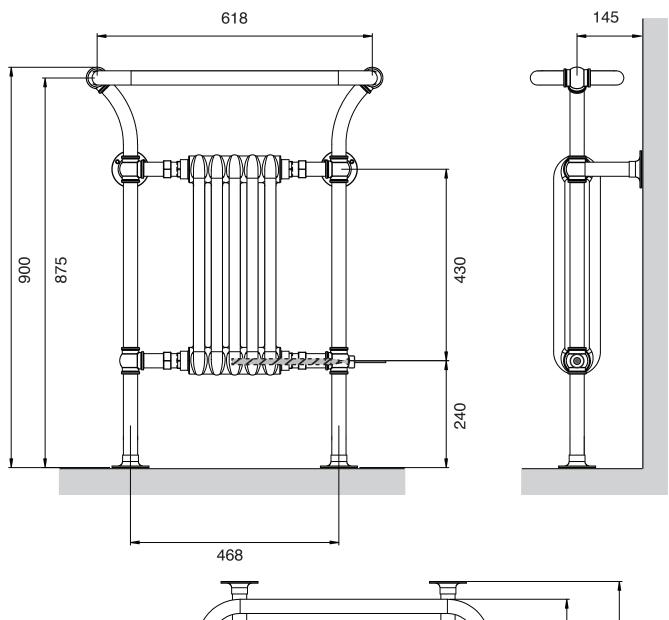
Bard & Brazier Limited, Excelsior Works, Eyre Street, Birmingham, West Midlands, B18 7AD F: +44 (0) 121 270 2223 www.bardbrazier.co.uk T: +44 (0) 121 270 2222 E: info@bardbrazier.co.uk



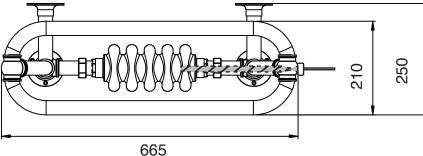
BARD & BRAZIER FLORIAN TOWEL WARMERS

TECHNICAL DATA

PRODUCT CODE: **FLF90/66R-SE**



All dimensions are in mm and may vary + - 5mm as they are hand made, hand soldered and polished



Width over flange: 665 (Approx 70mm required in addition for element)	

The Bard & Brazier Florian rail is made in England from high quality brass and can only be used on closed circuits

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