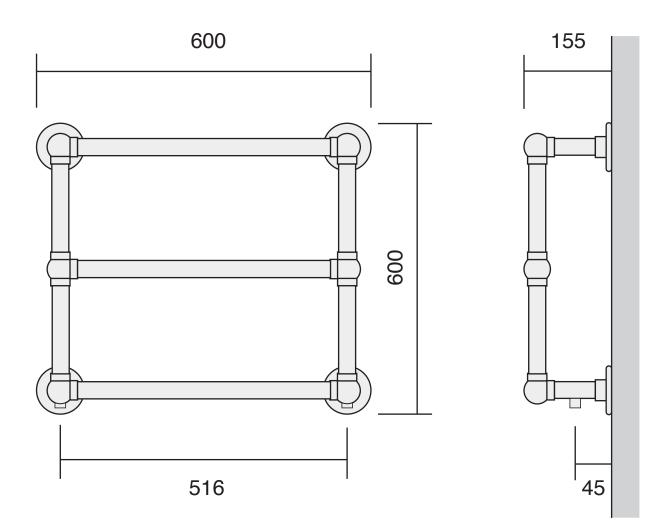




All dimensions are in mm and may vary + - 5mm as they are hand made, hand soldered and polished

TOWEL WARMERS

BARD & BRAZIER LA FAYETTE TOWEL WARMERS LA FAYETTE TECHNICAL DATA



		Btu/hr @ Delta 60:	703		
Test pressure:	6 BAR	Height over flange:	600	Bard & Brazier rails are made	
Max working pressure:	3 BAR	Width over flange:	600	in England from high quality brass	
Max working temperature: 100°C		Overall projection:	155	and can be used on open or closed	
Connections:	1/2" FI			circuits	
Heat output determined in accordance with EN 442		Valve centres:	516	onound	
		Tube Ø mm:	31.8		

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

Bard & Brazier reserves the right to alter measurements, finishes and prices without prior notification.

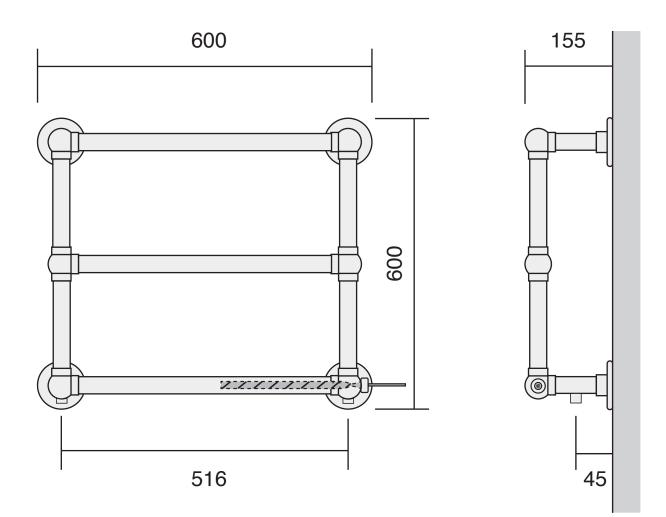




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TOWEL WARMERS

BARD & BRAZIER LA FAYETTE TOWEL WARMERS TECHNICAL DATA



	6 BAR 3 BAR 100° C	Btu/hr @ Delta 60: Electric element wattage: Height over flange: Width over flange: (Approx 80mm required in addition for eler	703 100 600 600	Bard & Brazier rails are made in England from high quality brass
Connections:	1/2" FI	Overall projection:	155	and can be used on open or closed circuits
Electric element:	Right hand	Valve centres:	516	
Heat output determined in accorda	ance with EN 442	Tube Ømm:	31.8	

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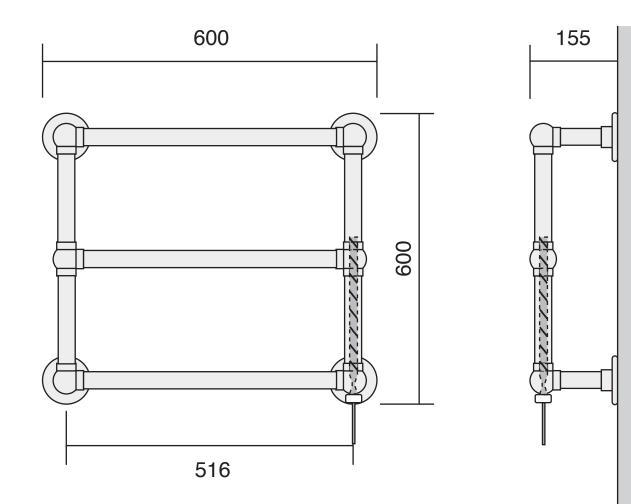




All dimensions are in mm and may vary + - 5mm as they are hand made, hand soldered and polished

TOWEL WARMERS

BARD & BRAZIER LA FAYETTE TOWEL WARMERS TECHNICAL DATA



			Electric element wattage:	100		
Test pressure:	6 BAR					
Electric element:	Right hand		Height over flange: (Approx 80mm required in addition for element			
Heat output determined in accordance with EN 442			Width over flange:	600		
			Projection over flange:	155		
			Tube Ø mm:	31.8		

Bard & Brazier rails are made

in England from high quality brass

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