

Aluminium Radiator - Technical Specification



600mm x 850mm Black

	EAN	5060717431523
	Finish	Textured Black
	Width	850mm
	Height	600mm
	Fitted Depth	103mm
	Horizontal Profile Size	28mm
	Vertical Profile Size	20mm x 90mm
	Thread to Thread Centre	850mm
	Wall to Thread Centre	64mm
	Thread Orientation	Horizontal into Side
	Thread Size	1/2" BSP
	Weight	13.8 kg
Installation & Usage Options		
Central Heating System		
	Thermal Output dt50	1013 Watts – 3454 BTU
	Thermal Output dt30	514 Watts – 1753 BTU
	Maximum Working Pressure	1000 kPa – 10 Bar

Fitted Dimensions

Technical drawings of the radiator showing front, side, and top views with dimensions. Front view shows a height of 600mm and a width of 850mm. Side view shows a depth of 103mm and a wall-to-thread distance of 64mm. Top view shows the radiator's profile against a wall.

Product Information
Conform to EN 442 standard
CE Mark applied
Brackets and Fixings included
Specification
Pressure tightness: No leakage at 1.3 x MOP
Resistance to pressure: No breakage at 1.69 x MOP
Maximum operating pressure (MOP): 1000 kPa
Maximum surface temperature: 110°C
Resistance against corrosion: No corrosion after 100 h humidity