PRODUCT DATA SHEET

Strive Towel Radiator – 500 X 1000

Product Code: ST-50100-B

Product Decription Product Transport Barcode Contry of origin Commodity code **Product Mesurem** Product Weight (K Product Width (mi Product Height (m Product Depth (mi Product Length (m Primary Packed M Packaged Weight Packed Length Packed Width Packed Height Packaging Weight Card (kg) Paper (g) Wood (kg) Plastic (kg) Compliance DOP



0330 124 7290

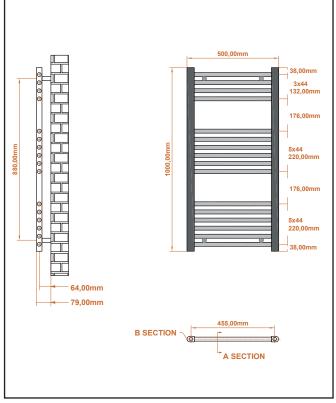
sales@scudo.co.uk - www.scudo.co.uk

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ST-50100-B 22mm Straight Towel Rail 500mm x 1000mm Black tation 5060964931128 TURK 7322190000
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Construction Material Installation type Colour / Finish Textured Black Heating Attributes Bar Arrangement 4+6+6 Number of Bars 16 Radiator Diameter (Ø) 30 RAL# 9005 Bar Diameter (Ø) 22 BTU @ 60°C 2128.18 Thermal Output @ 60°C (WATT's) Element installation compatible YES Water Content Volume 0 Max Projection (mm) 455 Selected element must not exceed the maximum BTU / Watt out put of the product Seek advice from a competent installer First Fix Dimensions Pipe Centres C1 (mm) 70 Pipe Centres C2 (mm) 70 70			
Colour / Finish Heating Attributes Bar Arrangement A+6+6 Number of Bars 16 Radiator Diameter (Ø) Bar Diameter (Ø) Bar Diameter (Ø) BTU @ 60°C Thermal Output @ 60°C (WATT's) Element installation compatible Water Content Volume Max Projection (mm) Selected element must not exceed the maximum BTU / Watt out put of the product Seek advice from a competent installer First Fix Dimensions Pipe Centres C1 (mm) 70	Construction Material	Steel	
Heating Attributes Bar Arrangement 4+6+6 Number of Bars 16 Radiator Diameter (Ø) 30 RAL# 9005 Bar Diameter (Ø) 22 BTU @ 60°C 2128.18 Thermal Output @ 60°C (WATT's) 4.04 Element installation compatible YES Water Content Volume 0 Max Projection (mm) 455 Selected element must not exceed the maximum BTU / Watt out put of the product Seek advice from a competent installer First Fix Dimensions Pipe Centres C1 (mm) 70	Installation type	0	
Bar Arrangement 4+6+6 Number of Bars 16 Radiator Diameter (Ø) 30 RAL# 9005 Bar Diameter (Ø) 22 BTU @ 60°C 2128.18 Thermal Output @ 60°C (WATT's) 4.04 Element installation compatible YES Water Content Volume 0 Max Projection (mm) 455 Selected element must not exceed the maximum BTU / Watt out put of the product Seek advice from a competent installer First Fix Dimensions Pipe Centres C1 (mm) 70	Colour / Finish	Textured Black	
Number of Bars Radiator Diameter (Ø) RAL# 9005 Bar Diameter (Ø) 22 BTU @ 60°C Thermal Output @ 60°C (WATT's) Element installation compatible YES Water Content Volume Max Projection (mm) Selected element must not exceed the maximum BTU / Watt out put of the product Seek advice from a competent installer First Fix Dimensions Pipe Centres C1 (mm) 70	Heating Attributes		
Radiator Diameter (Ø) RAL# 9005 Bar Diameter (Ø) 22 BTU @ 60°C 2128.18 Thermal Output @ 60°C (WATT's) Element installation compatible YES Water Content Volume 0 Max Projection (mm) 455 Selected element must not exceed the maximum BTU / Watt out put of the product Seek advice from a competent installer First Fix Dimensions Pipe Centres C1 (mm) 70	Bar Arrangement	4+6+6	
RAL# 9005 Bar Diameter (Ø) 22 BTU @ 60°C 2128.18 Thermal Output @ 60°C (WATT's) 4.04 Element installation compatible YES Water Content Volume 0 Max Projection (mm) 455 Selected element must not exceed the maximum BTU / Watt out put of the product Seek advice from a competent installer First Fix Dimensions Pipe Centres C1 (mm) 70	Number of Bars	16	
Bar Diameter (Ø) BTU @ 60°C 2128.18 Thermal Output @ 60°C (WATT's) Element installation compatible Water Content Volume Max Projection (mm) 455 Selected element must not exceed the maximum BTU / Watt out put of the product Seek advice from a competent installer First Fix Dimensions Pipe Centres C1 (mm) 70	Radiator Diameter (Ø)	30	
BTU @ 60°C Thermal Output @ 60°C (WATT's) Element installation compatible Water Content Volume Max Projection (mm) Selected element must not exceed the maximum BTU / Watt out put of the product Seek advice from a competent installer First Fix Dimensions Pipe Centres C1 (mm) 70	RAL#	9005	
Thermal Output @ 60°C (WATT's) Element installation compatible Water Content Volume Max Projection (mm) Selected element must not exceed the maximum BTU / Watt out put of the product Seek advice from a competent installer First Fix Dimensions Pipe Centres C1 (mm) 70	Bar Diameter (Ø)	22	
Element installation compatible Water Content Volume 0 Max Projection (mm) 455 Selected element must not exceed the maximum BTU / Watt out put of the product Seek advice from a competent installer First Fix Dimensions Pipe Centres C1 (mm) 70	BTU @ 60°C	2128.18	
Water Content Volume Max Projection (mm) Selected element must not exceed the maximum BTU / Watt out put of the product Seek advice from a competent installer First Fix Dimensions Pipe Centres C1 (mm) 70	Thermal Output @ 60°C (WATT's)	4.04	
Max Projection (mm) Selected element must not exceed the maximum BTU / Watt out put of the product Seek advice from a competent installer First Fix Dimensions Pipe Centres C1 (mm) 70	Element installation compatible	YES	
Selected element must not exceed the maximum BTU / Watt out put of the product Seek advice from a competent installer First Fix Dimensions Pipe Centres C1 (mm) 70	Water Content Volume	0	
Seek advice from a competent installer First Fix Dimensions Pipe Centres C1 (mm) 70	Max Projection (mm)	455	
Pipe Centres C1 (mm) 70	Selected element must not exceed the maximum BTU / Watt out put of the product Seek advice from a competent installer		
	First Fix Dimensions		
Pipe Centres C2 (mm) 90	Pipe Centres C1 (mm)	70	
	Pipe Centres C2 (mm)	90	







LIFETIME GUARANTEE

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