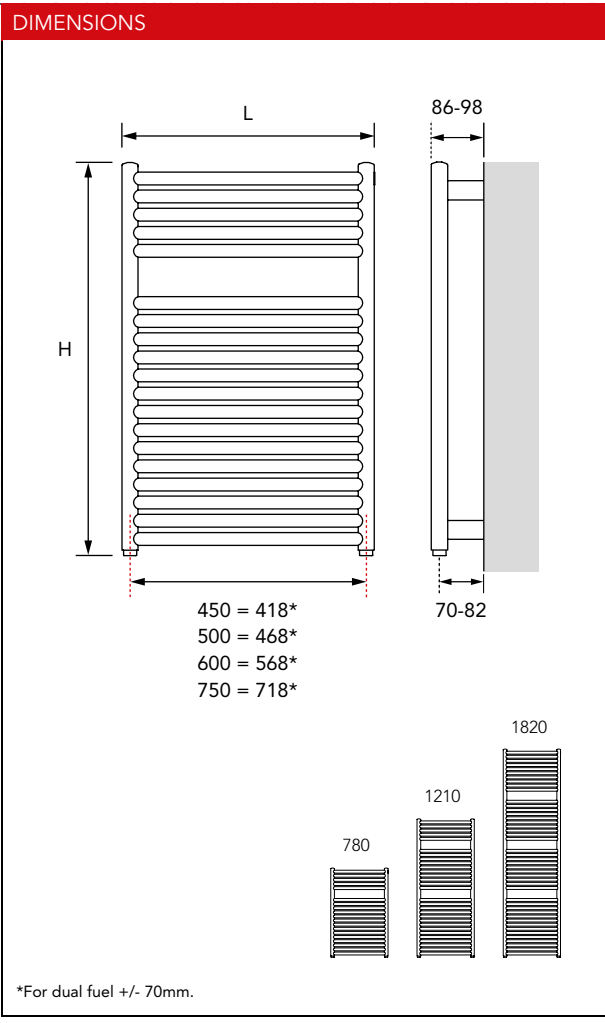




ANGARA

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.





GENERAL SPECIFICATION

- ✓
CERTIFICATION
 Manufactured and tested to BS EN 442. Carries the BS Kitemark. Produced under an environmental management system - ISO 14001:2004.
- 10
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.
- A
ACCESSORIES
 Please see page 119.
- 📦
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 243 for information on dezincification.
- 🔌
CONNECTIONS
 2 x ½" 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).
- ⚡
DUAL FUEL
 MHK dual fuel heater kit options available. Please see table below or page 118 for more information.
- APM
APM® TECHNOLOGY
 MHK heater kit comes with APM® technology. Please see page 243.
- 🚚
DELIVERY
 Stocked items (white): 2 - 5 working days. Non-stocked items (chrome): 8 -12 weeks.
- ⚙️
VALVES
 Please see page 118.

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

For more general information, please see page 242.

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		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