



25_{mm}
TUBES

DIVA RANGE

WHITE FLAT & CHROME FLAT & CURVED OPTIONS

Our collection of ladder rails will enhance the overall appearance of any room in the home.



Overall Dimension Height mm	Overall Dimension Length mm	Pipe Centres mm	Wall to pipe Centres mm	Wall Distance mm	Tube Diameter mm	Fuel Type	Heat Outputs Delta T : 50C Btu	Heat Outputs Delta T : 50C Watts
800	300	260	70-85	85-100	25mm	C/E/D	820	240
1200	300	260	70-85	85-100	25mm	C/E/D	1,438	422
1600	300	260	70-85	85-100	25mm	C/E/D	1,982	581
800	400	360	70-85	85-100	25mm	C/E/D	1,035	304
1000	400	360	70-85	85-100	25mm	C/E/D	1,508	442
1200	400	360	70-85	85-100	25mm	C/E/D	1,980	581
1600	400	360	70-85	85-100	25mm	C/E/D	2,460	721
1800	400	360	70-85	85-100	25mm	C/E/D	2,710	795
800	450	410	70-85	85-100	25mm	C/E/D	1,103	323
1200	450	410	70-85	85-100	25mm	C/E/D	2,082	611
1800	450	410	70-85	85-100	25mm	C/E/D	2,988	876
800	500	460	70-85	85-100	25mm	C/E/D	1,238	363
1000	500	460	70-85	85-100	25mm	C/E/D	1,721	505
1200	500	460	70-85	85-100	25mm	C/E/D	2,205	647
1600	500	460	70-85	85-100	25mm	C/E/D	2,870	842
1800	500	460	70-85	85-100	25mm	C/E/D	3,310	971
800	600	560	70-85	85-100	25mm	C/E/D	1,363	400
1000	600	560	70-85	85-100	25mm	C/E/D	1,860	545
1200	600	560	70-85	85-100	25mm	C/E/D	2,385	699
1600	600	560	70-85	85-100	25mm	C/E/D	3,121	915
1800	600	560	70-85	85-100	25mm	C/E/D	3,556	1043
800	750	710	70-85	85-100	25mm	C/E/D	1,534	450
1200	750	710	70-85	85-100	25mm	C/E/D	2,570	754
1800	750	710	70-85	85-100	25mm	C/E/D	3,852	1130

WHITE DIVA RANGE

300	800	260	70-85	85-100	25mm	C/E/D	984	289
300	1200	260	70-85	85-100	25mm	C/E/D	1,725	506
800	400	360	70-85	85-100	25mm	C/E/D	1,380	405
1200	400	360	70-85	85-100	25mm	C/E/D	2,070	607
1800	400	360	70-85	85-100	25mm	C/E/D	3,104	910
800	500	460	70-85	85-100	25mm	C/E/D	1,650	484
1200	500	460	70-85	85-100	25mm	C/E/D	2,474	726
1800	500	460	70-85	85-100	25mm	C/E/D	3,711	1088
800	600	560	70-85	85-100	25mm	C/E/D	1,815	532
1200	600	560	70-85	85-100	25mm	C/E/D	2,722	798
1800	600	560	70-85	85-100	25mm	C/E/D	4,084	1198
1200	600	560	70-85	85-100	25mm	C/E/D	2,722	798
1800	600	560	70-85	85-100	25mm	C/E/D	4,084	1198

C: CENTRAL | E: ELECTRIC | D: DUAL FUEL

REINA

Diva Electric Options



25_{mm}
TUBES



CHROME DIVA RANGE

CHROME FLAT & CURVED OPTIONS

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Overall Dimension Height mm	Overall Dimension Length mm	Pipe Centres mm	Wall to pipe Centres mm	Wall Distance mm	Tube Diameter mm	Fuel Type	Heat Outputs Watts Standard	Heat Outputs Watts Thermostatic
800	300	260	70-85	85-100	25mm	ELEC	150	300
1200	300	260	70-85	85-100	25mm	ELEC	250	600
1600	300	260	70-85	85-100	25mm	ELEC	400	600
800	400	360	70-85	85-100	25mm	ELEC	150	300
1000	400	360	70-85	85-100	25mm	ELEC	250	300
1200	400	360	70-85	85-100	25mm	ELEC	400	600
1600	400	360	70-85	85-100	25mm	ELEC	600	600
800	450	410	70-85	85-100	25mm	ELEC	250	300
1200	450	410	70-85	85-100	25mm	ELEC	400	600
800	500	460	70-85	85-100	25mm	ELEC	250	300
1000	500	460	70-85	85-100	25mm	ELEC	400	300
1200	500	460	70-85	85-100	25mm	ELEC	400	600
1600	500	460	70-85	85-100	25mm	ELEC	600	600
800	600	560	70-85	85-100	25mm	ELEC	250	300
1000	600	560	70-85	85-100	25mm	ELEC	400	600
1200	600	560	70-85	85-100	25mm	ELEC	400	600
1600	600	560	70-85	85-100	25mm	ELEC	600	600
800	750	710	70-85	85-100	25mm	ELEC	250	300
1200	750	710	70-85	85-100	25mm	ELEC	400	600

Electric Options



WHITE DIVA RANGE

WHITE FLAT & CURVED OPTIONS

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Overall Dimension Height mm	Overall Dimension Length mm	Pipe Centres mm	Wall to pipe Centres mm	Wall Distance mm	Tube Diameter mm	Fuel Type	Heat Outputs Watts Standard	Heat Outputs Watts Thermostatic
800	300	260	70-85	85-100	25mm	ELEC	150	300
1200	300	260	70-85	85-100	25mm	ELEC	250	600
800	400	360	70-85	85-100	25mm	ELEC	150	300
1200	400	360	70-85	85-100	25mm	ELEC	400	600
800	450	360	70-85	85-100	25mm	ELEC	250	300
1200	450	360	70-85	85-100	25mm	ELEC	400	600
800	500	360	70-85	85-100	25mm	ELEC	250	300
1200	500	360	70-85	85-100	25mm	ELEC	400	600
800	600	360	70-85	85-100	25mm	ELEC	250	300
1200	600	360	70-85	85-100	25mm	ELEC	400	600

Electric Options

VALVES, ELEMENTS & ACCESSORIES



Richmond
Contemporary Angled Valve



Richmond
Contemporary Straight Valve



Windsor
TRV - Lockshield Angled Valve



Richmond Brushed
Contemporary Angled Valve



Richmond Brushed
Contemporary Straight Valve



Windsor
TRV - Lockshield Straight Valve



Ellie
Cross-head Angled Valve



Ellie
Cross-head Straight Valve



T-Piece (Dual Fuel)



Portland Brushed
Contemporary Angled Valve



Portland Brushed
Contemporary Straight Valve



Portland
Contemporary Straight Valve



Bronte
Traditional Angled Valve



Bronte
Traditional Straight Valve



Portland
Contemporary Angled Valve

ELEMENTS & ACCESSORIES

114

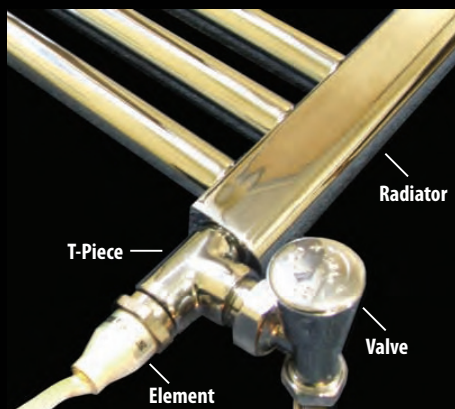
Standard Heating Element



Available in: 100 (watts), 150 (watts), 250 (watts), 300 (watts), 400 (watts), 600 (watts), 900 (watts)

Thermostatic Heating Element

Available in: 300 (watts), 600 (watts), 1000 (watts)



What is Dual-Fuel?

This image shows a radiator being powered by "dual fuel" via a standard electric heating element and a central heating system. The product comes empty and simply fills from the central heating system - your electrician simply inserts the heating element into the desired radiator leg via the t-piece and the element is then hard wired in, the process is exactly the same for a thermostatic element. Then your plumber fits the connecting flow pipe to the radiator also via the t-piece and valve.