

Holcombe Towel Rail

Contemporary Heated
Straight Towel Rails



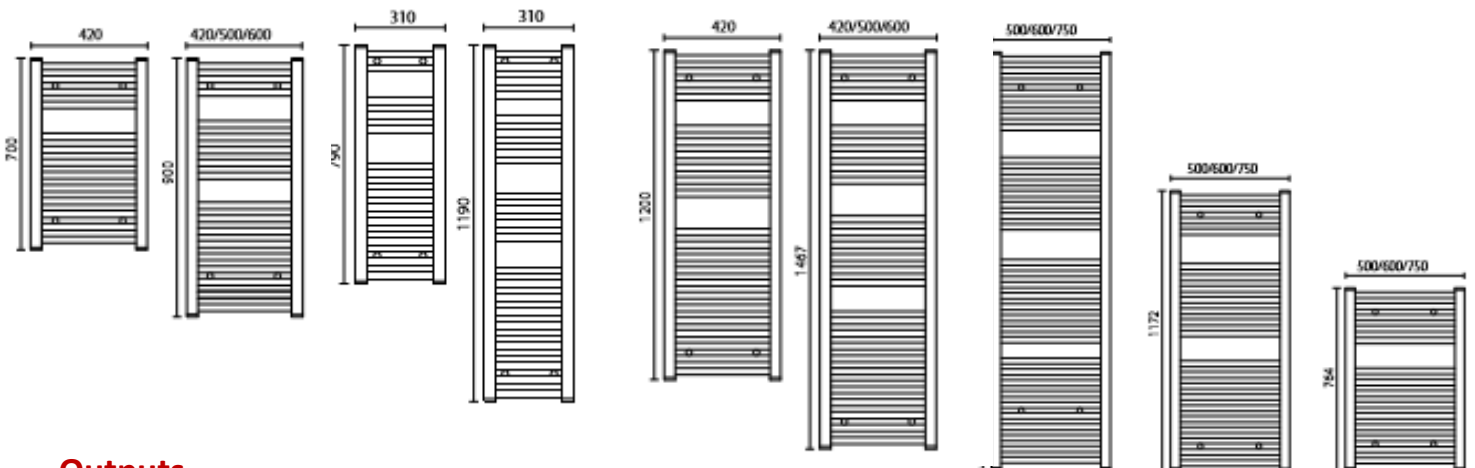
Holcombe Straight Towel Rail

Holcombe is a range of contemporary heated straight towel rails for kitchens and bathrooms. With premium quality 25mm tubes, it provides an unbeatable combination of style and value. Available in white or chrome.

Holcombe Straight Towel Rail Technical Information

Width MM/INCH	Height		Depth			SensoHeat Code	Output ΔT50°C	Output ΔT60°C
	MM	INCH	MM	INCH	MM			
310 / 12"	790	31"	30	1.18"		HTR379	295	370
	1195	47"	30	1.18"		HTR311	442	554
420 / 16.5"	700	28"	30	1.18"		HTR470	310	388
	900	35"	30	1.18"		HTR490	399	500
	1200	47"	30	1.18"		HTR412	554	694
	1467	58"	30	1.18"		HTR414	650	815
500/ 20"	764	30"	30	1.18"		HTR576	329	412
	900	35"	30	1.18"		HTR590	392	491
	1172	46"	30	1.18"		HTR511	575	721
	1467	58"	30	1.18"		HTR514	745	934
	1750	69"	30	1.18"		HTR517	899	1127
600/ 23.6"	764	30"	30	1.18"		HTR676	445	558
	900	35"	30	1.18"		HTR690	529	663
	1172	46"	30	1.18"		HTR611	667	836
	1467	58"	30	1.18"		HTR614	871	1092
	1750	69"	30	1.18"		HTR617	1048	1313
700 / 28"	764	30"	30	1.18"		HTR776	556	697
	1172	46"	30	1.18"		HTR711	834	1045
	1750	69"	30	1.18"		HTR717	1310	1642

All Outputs are quoted in Watts



Outputs

The outputs quote in this brochure are based on mean water temperature of 80°C and a room temperature of 20°C (Delta T 60°C) or a mean water temperature of 70°C and a room temperature of 20°C (Delta T 50°C).

For other operating conditions apply the corrections factors below (apply to Delta T 60°C only)

5°C	0.046	30°C	0.432	55°C	0.898
10°C	0.108	35°C	0.512	60°C	1.000
15°C	0.179	40°C	0.605	65°C	1.104
20°C	0.256	45°C	0.700	70°C	1.211
25°C	0.338	50°C	0.798	75°C	1.319

Fuel options available LPHW, Dual Fuel (LPHW with Electric Element) and Electric (Liquid filled Electric Control Only—to be installed with a 1/2" 3Bar Valve). Please contact us for further information.

Senso-Heat Service & Commitment

At Senso-Heat we are proud of our top quality products and are committed to provide the best quality of service to our customers from our highly trained dedicated team.

