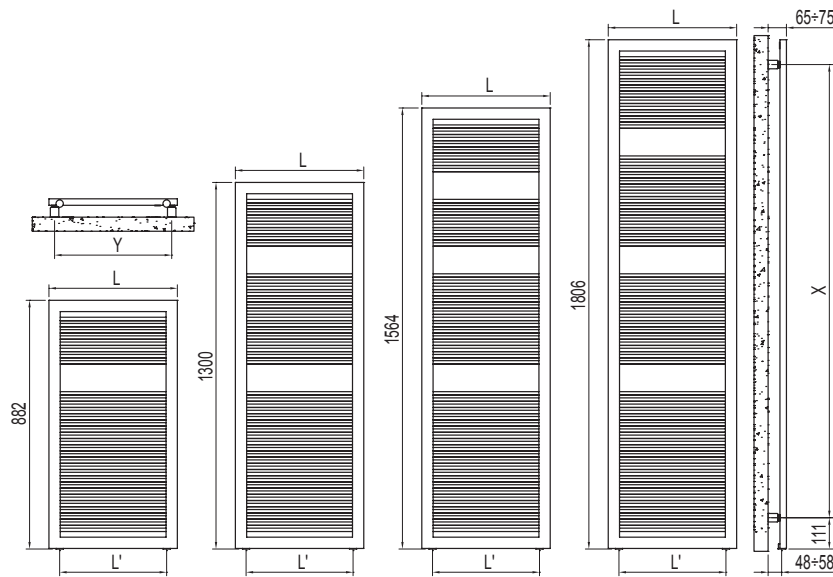




Like



Modello Model Altezza/Height mm	Prof. Depth mm	Largh. Lenght L mm	Interasse Con. cent. L' mm	Peso Weigh Kg	Cap. Cap. lt	Pot.Termica/Thermal power			Esp. Expon. n.
						$\Delta t=50^{\circ}\text{C}$ kcal/h	$\Delta t=30^{\circ}\text{C}$ Watt	$\Delta t=30^{\circ}\text{C}$ (*) Watt	
882 H 882	30	482	406	6,9	2,8	357	415	222	1,223
	30	532	456	7,5	3,0	391	454	243	1,223
	30	632	556	8,7	3,3	424	493	264	1,223
1300 H 1300	30	482	406	9,8	3,8	528	614	326	1,241
	30	532	456	10,6	4,1	578	672	356	1,241
	30	632	556	12,3	4,5	627	730	387	1,241
1564 H 1564	30	482	406	11,4	4,4	569	661	351	1,241
	30	532	456	12,4	4,7	627	730	387	1,241
	30	632	556	14,3	5,2	686	798	423	1,241
1806 H 1806	30	482	406	13,3	5,1	679	789	444	1,125
	30	532	456	14,5	5,4	749	871	457	1,263
	30	632	556	16,8	6,0	820	953	500	1,263

(*) Thanks to the high performance of Irsap Like radiators, the ideal Δt for low temperature projects is Δt at 30°C .

Heat output are estimated and are undergoing certification. For Δt different from 50°C use the formula:
 $Q=Q_n (\Delta t / 50)^n$

maximum working pressure allowed: 4 bar
maximum working temperature allowed: 95°C

