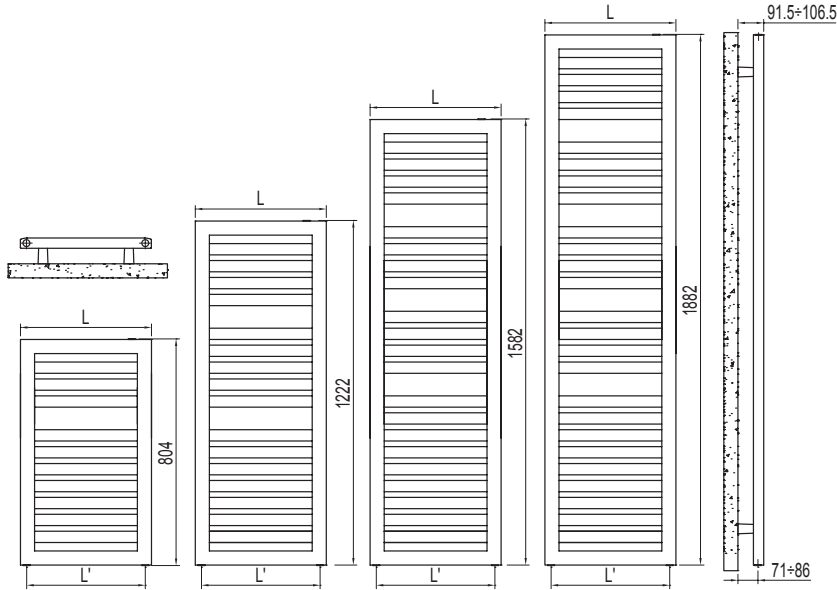# Oddo

Modello Model Altezza/Height mm	Prof. Depth mm	Largh. Lenght L mm	Interasse Con. cent. L' mm	Peso Weigth Kg	Cap. Cap. lt	Pot.Termica/Thermal power			Esp. Expon. n.	Funz. misto Dual Power Watt
						Δt=50°C		Δt=30°C		
						kcal/h	Watt	(*) Watt		
804 H 804	36,5	450	406	8,9	5,9	294	**342**	186	1,193	300
	36,5	500	456	9,7	6,4	323	**375**	204	1,192	400
	36,5	600	556	11,2	7,5	380	**442**	241	1,190	400
1224 H 1224	36,5	450	406	13,1	8,7	437	**508**	276	1,193	400
	36,5	500	456	14,2	9,4	479	**557**	303	1,192	400
	36,5	600	556	16,4	10,9	564	**656**	357	1,190	700
1584 H 1584	36,5	450	406	16,6	11,0	557	**648**	350	1,207	700
	36,5	500	456	17,9	11,9	611	**710**	383	1,207	700
	36,5	600	556	20,7	13,8	718	**835**	451	1,206	700
1884 H 1884	36,5	450	406	19,4	12,9	655	**762**	397	1,274	700
	36,5	500	456	21,0	14,0	717	**834**	437	1,265	700
	36,5	600	556	24,2	16,1	843	**980**	514	1,265	1000

(*) Thanks to the high performance of Irsap Oddo 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=Qn (Δt / 50)ⁿ

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