



LIKE
height 1806 mm, length 632 mm. Quartz 1 finish (cod. 1C).



Technical features:

- steel towel warmer radiator
- horizontal elements featuring round tubes 12 mm diameter
- side manifolds with semi-oval section 40x23 mm
- manifold threading and central connections (50 mm) 1/2" Gas right
- maximum working pressure 4 bar
- maximum working temperature 95°C

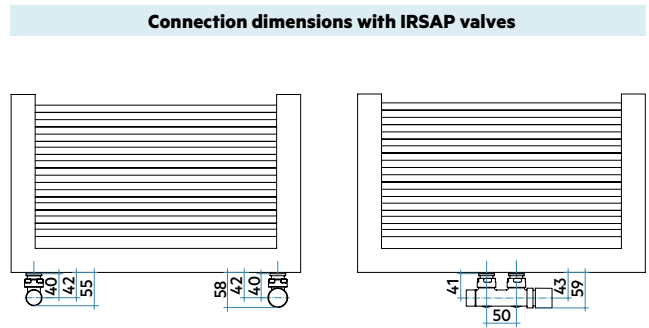
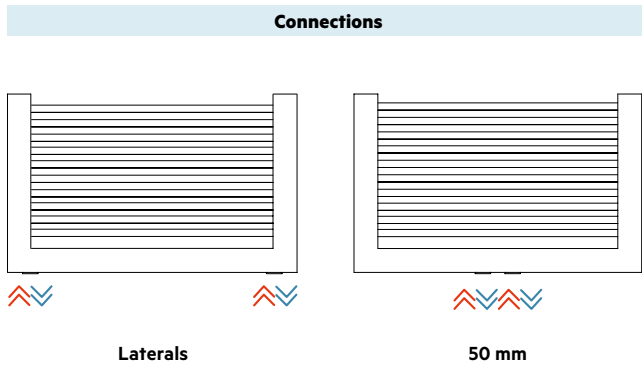
Price included:

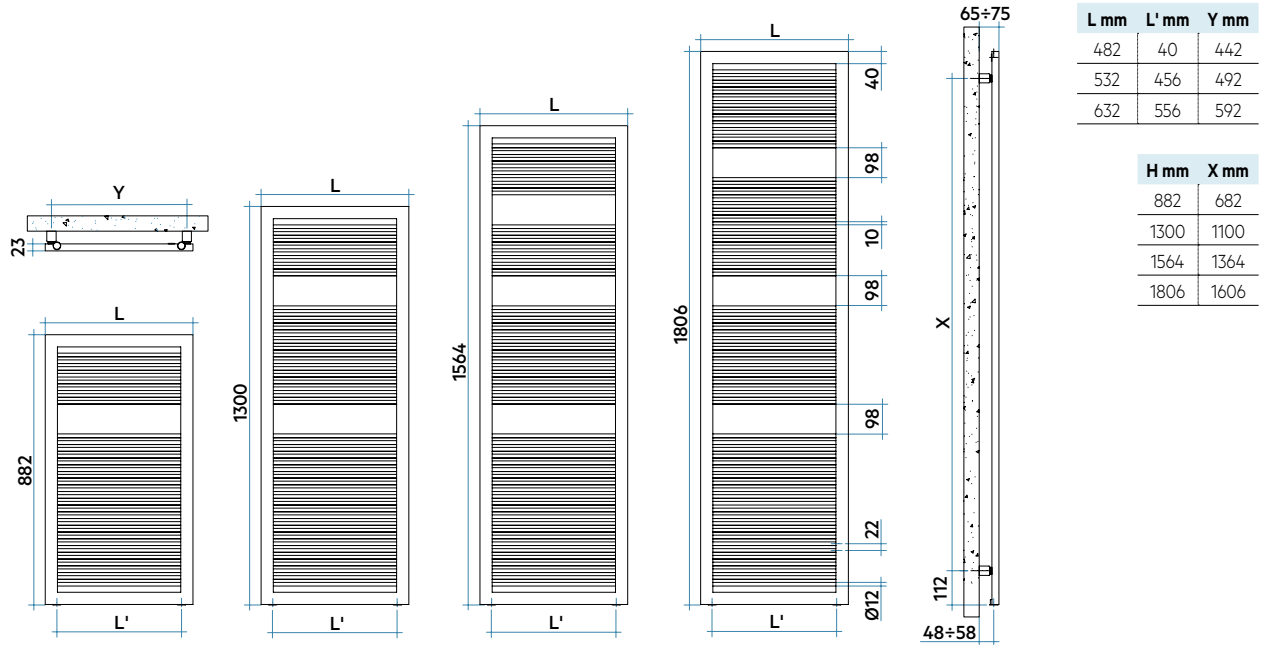
- 4 wall fixing in the same color as the radiator
- air vent

The unique construction features of the LIKE product do not make it compatible with single-pipe connection

Finishes available	Surcharge
Standard White	
Classic finished	
Special finished	
Other RAL colors	

Finishing codes see page 596.

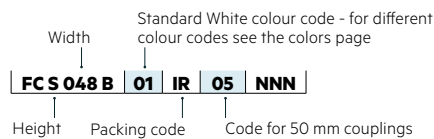
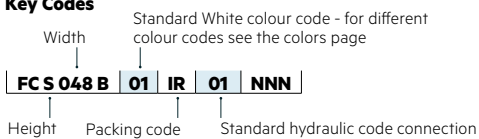




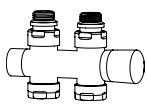
Model	Code	Depth mm	Height mm	Width mm	Conn. centre mm	Weight Kg	Cap. lt	Thermal Power				Exp. n.	
								$\Delta t=50^{\circ}\text{C}$ Btu/h	$\Delta t=40^{\circ}\text{C}$ Watt	$\Delta t=30^{\circ}\text{C}$ Watt (*)	$\Delta t=20^{\circ}\text{C}$ Watt		
882 31 rails 1 espace	FCS048 B 01 IR 01 NNN	23	882	482	406	6,9	2,8	1484	435	329	229	138	1,254
	FCS053 B 01 IR 01 NNN	23	882	532	456	7,5	3,0	1645	482	365	255	154	1,245
	FCS063 B 01 IR 01 NNN	23	882	632	556	8,7	3,3	1958	574	436	307	186	1,228
1300 46 rails 2 espaces	FCM048 B 01 IR 01 NNN	23	1300	482	406	9,8	3,8	2187	641	484	337	202	1,260
	FCM053 B 01 IR 01 NNN	23	1300	532	456	10,6	4,1	2392	701	530	369	222	1,256
	FCM063 B 01 IR 01 NNN	23	1300	632	556	12,3	4,5	2801	821	622	434	262	1,246
1564 54 rails 3 espaces	FCL048 B 01 IR 01 NNN	23	1564	482	406	11,4	4,4	2638	773	583	406	243	1,261
	FCL053 B 01 IR 01 NNN	23	1564	532	456	12,4	4,7	2873	842	636	443	266	1,257
	FCL063 B 01 IR 01 NNN	23	1564	632	556	14,3	5,2	3344	980	742	518	312	1,249
1806 65 rails 3 espaces	FCE048 B 01 IR 01 NNN	23	1806	482	406	13,3	5,1	2931	859	648	451	270	1,262
	FCE053 B 01 IR 01 NNN	23	1806	532	456	14,5	5,4	3320	973	735	512	307	1,259
	FCE063 B 01 IR 01 NNN	23	1806	632	556	16,8	6,0	3852	1129	854	595	358	1,253

(*) Thanks to the high performance of Irsap LIKE radiators, the ideal Δt for low temperature projects is Δt at 30°C .
 For Δt different from 50°C use the formula: $Q=Q_n (\Delta t / 50)^n$

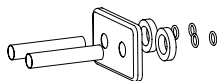
Key Codes



Decorative & Technical Accessories



Kit Valves and Lockshield valve
Pag. 562



Pipe cover kit
Pag. 566

