



XILO

height 1744 mm, lenght 606 mm. Black finish (cod. 10).



Technical features:

- steel towel warmer radiator
- horizontal elements featuring rectangular tubes 50x10 mm diameter
- side manifolds with a 30 mm round section
- manifold threading 1/2" Gas right
- maximum working pressure 4 bar
- maximum working temperature 95°C

Price included:

- 2 CHELA wall brackets
- 1/2" air vent

Special options and surcharges:

Radiators can be supplied with no. 1 1/2" coupling welded laterally for the connection to a single-pipe system and no. 2 1/2" couplings welded laterally to a manifold (Cod. B10).

Surcharge for two 1/2" couplings welded to a lateral manifold and an internal diaphragm (**Cod. B10**)

CAUTION: when this latter special working is present, correct operation is possible only when the lower outlet coupling is in axial alignment with the lowest pipe. Whenever this coupling is higher, all the pipes below will remain cold because they are not involved in the flow of water.

Prerarrangement for monotube valve (**Cod. B14, B15**)

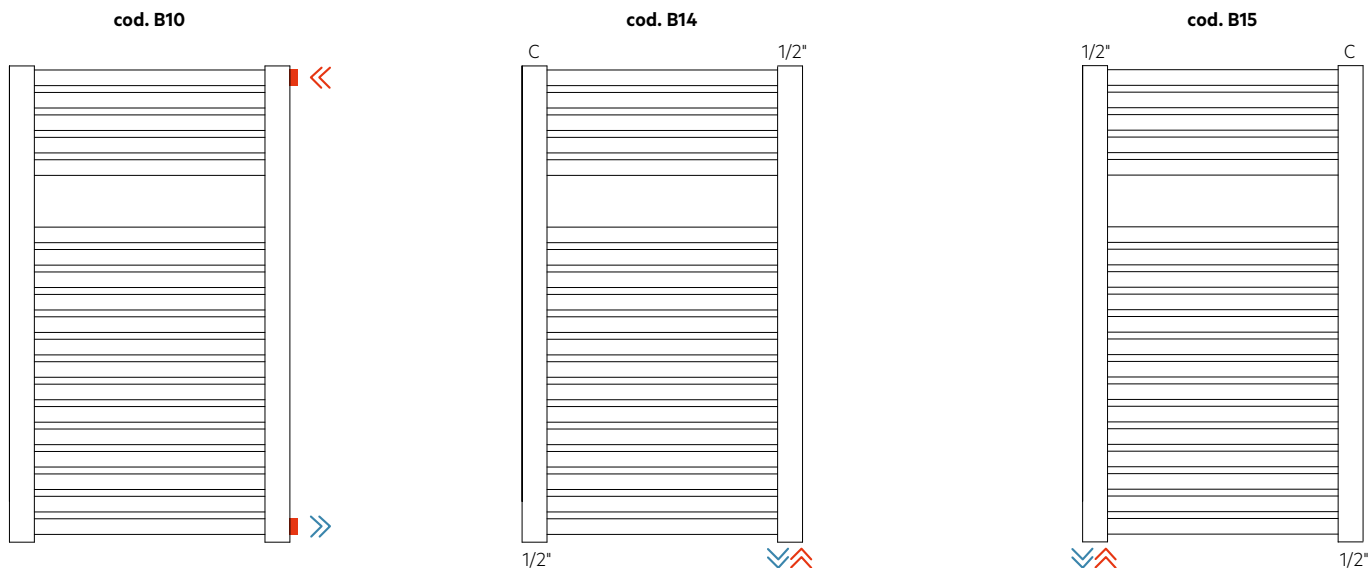
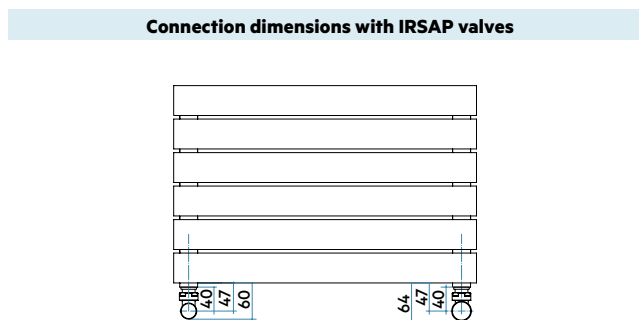
Finishes available	Surcharge
Standard White	
Classic finished	
Special finished	
Other RAL colors	

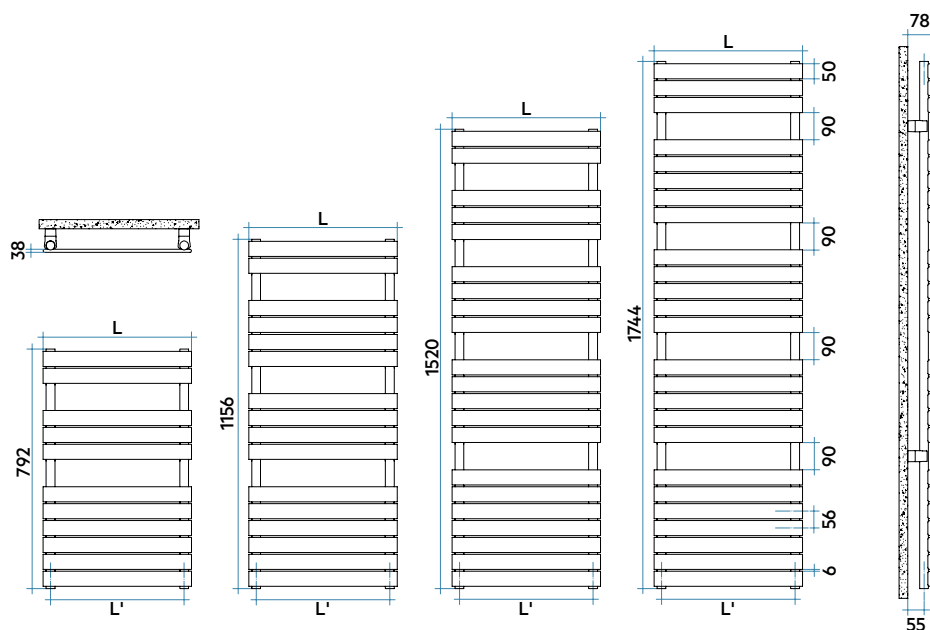
Finishing codes see page 596.

Connections

Laterals

For other types of connections see pag. 414





Model	Code	Depth mm	Height mm	Width mm	Conn.			Thermal Power					Exp. n.
					centre mm	Weight Kg	Cap. lt	Δt=50°C Btu/h	Watt	Δt=40°C Watt	Δt=30°C Watt (*)	Δt=20°C Watt	
792 11 rails 2 espaces	XOP045 B 01 IR 01 NNN	38	792	456	406	6,4	2,7	1286	377	288	204	126	1,200
	XOP050 B 01 IR 01 NNN	38	792	506	456	7,0	2,9	1406	412	315	223	137	1,199
	XOP055 B 01 IR 01 NNN	38	792	556	506	7,5	3,1	1526	447	342	243	149	1,198
	XOP060 B 01 IR 01 NNN	38	792	606	556	8,1	3,3	1646	482	369	262	161	1,197
1156 16 rails 3 espaces	XOP075 B 01 IR 01 NNN	38	792	756	706	9,7	3,8	2006	588	450	319	197	1,195
	XOM045 B 01 IR 01 NNN	38	1156	456	406	9,3	3,9	1731	507	390	278	172	1,180
	XOM050 B 01 IR 01 NNN	38	1156	506	456	10,1	4,2	1902	558	429	305	189	1,178
	XOM055 B 01 IR 01 NNN	38	1156	556	506	10,9	4,5	2073	608	467	333	207	1,177
	XOM060 B 01 IR 01 NNN	38	1156	606	556	11,7	4,8	2244	658	506	361	224	1,175
1520 21 rails 4 espaces	XOM075 B 01 IR 01 NNN	38	1156	756	706	14,1	5,6	2756	808	622	444	276	1,170
	XOL045 B 01 IR 01 NNN	38	1520	456	406	12,2	5,2	2230	654	498	351	215	1,214
	XOL050 B 01 IR 01 NNN	38	1520	506	456	13,3	5,5	2451	718	549	388	238	1,205
	XOL055 B 01 IR 01 NNN	38	1520	556	506	14,3	5,9	2672	783	600	425	262	1,195
	XOL060 B 01 IR 01 NNN	38	1520	606	556	15,4	6,3	2894	848	651	463	286	1,186
1744 25 rails 4 espaces	XOL075 B 01 IR 01 NNN	38	1520	756	706	18,5	7,4	3558	1043	805	577	361	1,157
	XOG045 B 01 IR 01 NNN	38	1744	456	406	14,4	6,1	2612	766	588	418	258	1,185
	XOG050 B 01 IR 01 NNN	38	1744	506	456	15,7	6,5	2863	839	644	459	284	1,182
	XOG055 B 01 IR 01 NNN	38	1744	556	506	16,9	6,9	3113	912	701	500	310	1,179
	XOG060 B 01 IR 01 NNN	38	1744	606	556	18,2	7,4	3364	986	758	541	336	1,176
	XOG075 B 01 IR 01 NNN	38	1744	756	706	21,9	8,7	4115	1206	930	665	414	1,167

Mix. Funct.	Code
400	ANRES400WDI
400	ANRES400WDI
400	ANRES400WDI
400	ANRES400WDI
400	ANRES400WDI
400	ANRES400WDI
400	ANRES400WDI
400	ANRES400WDI
700	ANRES700WDI
700	ANRES700WDI
700	ANRES700WDI
700	ANRES700WDI
700	ANRES700WDI
1000	ANRES1000WDI
700	ANRES700WDI
700	ANRES700WDI
700	ANRES700WDI
1000	ANRES1000WDI
1000	ANRES1000WDI

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

For Δt different from 50°C use the formula: $Q = Q_n (\Delta t / 50)^n$

To order a radiator in the mixed version put the code of the Standard version + the code of the corresponding electric heater

Example: Mod. 1520 x 756: **XOL075 B 01 IR 01 NNN** (€ 349,21) + **ANRES1000WDI** (€ 197,29) = Tot. € 546,50

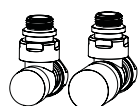
Key Codes

Width
Standard White colour code -
for different colour codes see the colors page

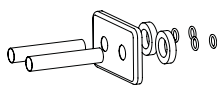
XOP045B01IR01NNN

Height Packing code Standard hydraulic code connection

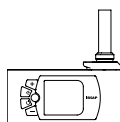
Decorative & Technical Accessories



Kit Valves and
Lockshield valve
Pag. 562



Pipe cover kit
Pag. 566



Electronic Control
Pag. 574

