

**NET**

height 1760 mm, lenght 500 mm. Edelweiss White finish (cod. 34).
Designed by Synthesis Design



Technical features:

- steel towel warmer radiator
- horizontal elements with rectangular tubes 20x25 mm section
- side round manifolds with a 30 mm diameter
- manifold threading 1/2" Gas right
- maximum working pressure 4 bar
- maximum working temperature 95°C

Prices include:

- 4 wall fixing in the same color as the radiator
- 1/2" air vent

Special options and surcharges:

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

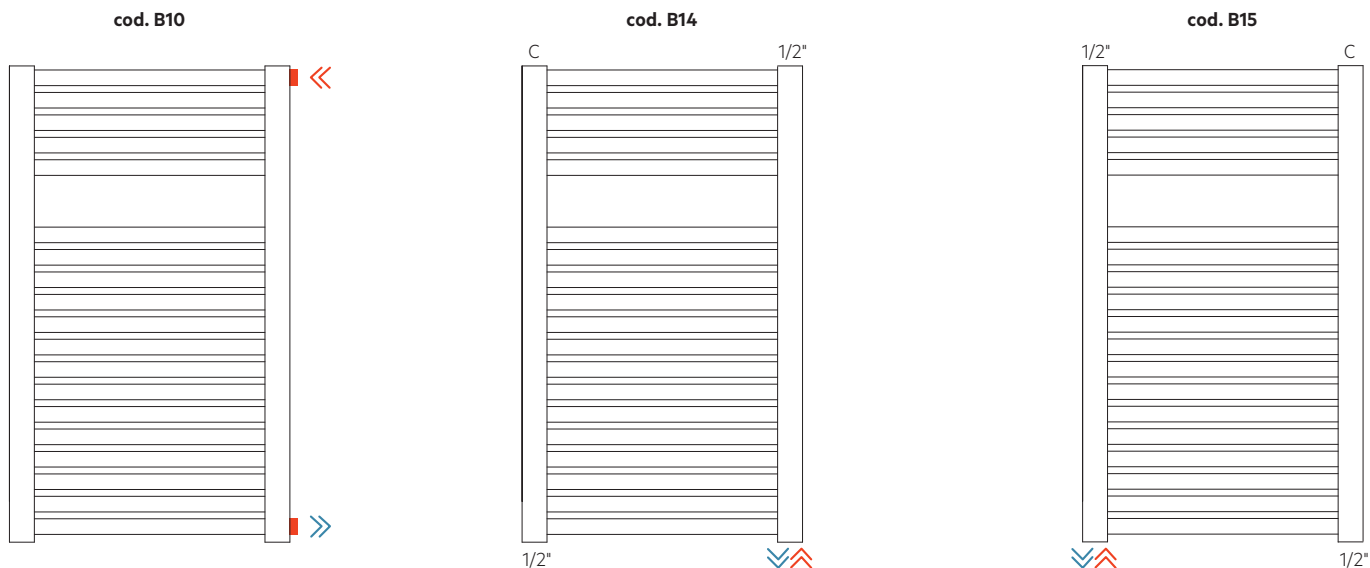
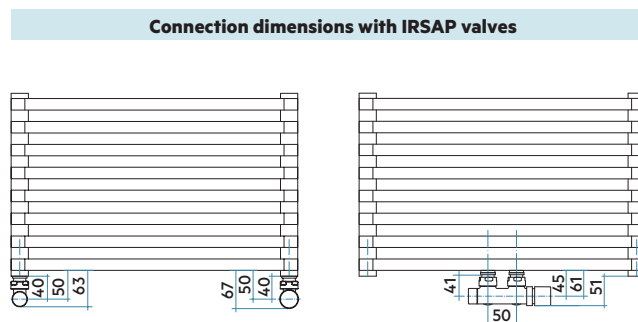
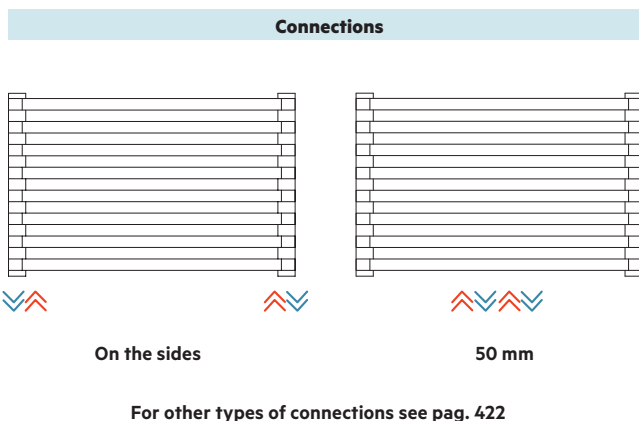
CAUTION: a correct operation is possible only when the lower outlet coupling is in axial alignment with the lowest pipe. Whenever this coupling is higher, all the pipes below will remain cold because they are not involved in the flow of water.

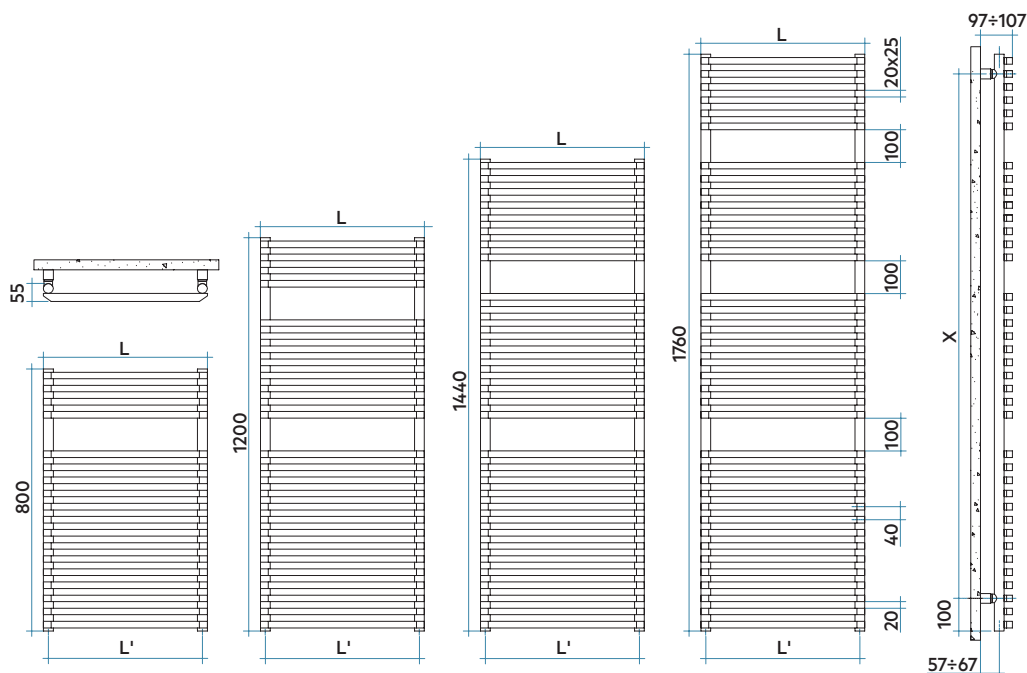
Prearrangement for monotube valve (**Cod. B14, B15**)

Finishes available	Surcharge
Standard White	
IRSAP finished	
Other RAL colors	

Finishing codes see page 604.

❗ For the possibility of requesting custom models see page 590





L mm	L' mm
500	470
600	570
750	720

H mm	X mm
800	640
1200	1040
1440	1280
1760	1600



					Conn.			Thermal Power						Mix.
Model	Code	Depth	Height	Width	centre	Weight	Cap.	$\Delta t=50^{\circ}\text{C}$		$\Delta t=40^{\circ}\text{C}$	$\Delta t=30^{\circ}\text{C}$	$\Delta t=20^{\circ}\text{C}$	Exp.	Funct.
		mm	mm	mm	mm	Kg	lt	Btu/h	Watt	Watt	Watt (°C)	Watt	n.	Watt
800 18 rails 1 espace	NTS050 B 01 IR 01 NNN	55	800	500	470	7,7	4,6	1525	447	340	239	145	1,230	400
	NTS060 B 01 IR 01 NNN	55	800	600	570	9,0	5,3	1836	538	412	293	180	1,192	400
	NTS075 B 01 IR 01 NNN	55	800	750	720	10,9	6,4	2300	674	518	370	229	1,176	700
1200 26 rails 2 espaces	NTM050 B 01 IR 01 NNN	55	1200	500	470	11,2	6,7	2252	660	504	355	218	1,211	700
	NTM060 B 01 IR 01 NNN	55	1200	600	570	13,0	7,8	2682	786	602	426	263	1,197	700
	NTM075 B 01 IR 01 NNN	55	1200	750	720	15,8	9,3	3327	975	750	535	332	1,175	1000
1440 32 rails 2 espaces	NTL050 B 01 IR 01 NNN	55	1440	500	470	13,7	8,2	2672	783	597	421	257	1,216	700
	NTL060 B 01 IR 01 NNN	55	1440	600	570	16,0	9,5	3173	930	712	504	310	1,200	1000
	NTL075 B 01 IR 01 NNN	55	1440	750	720	19,3	11,4	3924	1150	885	631	392	1,175	1000
1760 38 rails 3 espaces	NTE050 B 01 IR 01 NNN	55	1760	500	470	16,4	9,8	3214	942	718	507	310	1,214	1000
	NTE060 B 01 IR 01 NNN	55	1760	600	570	19,0	11,3	3808	1116	854	605	372	1,198	1000
	NTE075 B 01 IR 01 NNN	55	1760	750	720	23,0	13,7	4698	1377	1060	756	470	1,174	1000

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

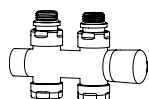
For Δt different from 50°C use the formula: $Q=Q_n (\Delta t / 50)^n$

Key Codes

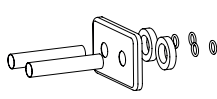
Width	Standard White colour code - for different colour codes see the colors page			
Height	Packing code	Standard hydronic connection code		
NT	S	050	B	01 IR 01 NNN

Width	Standard White colour code - for different colour codes see the colors page			
Height	Packing code	Code for 50 mm connection		
NT	S	050	B	01 IR 05 NNN

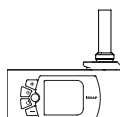
Decorative & Technical Accessories



Kit Valves and
Lockshield valve
Pag. 564



Pipe cover kit
Pag. 568



Electronic Control
Pag. 584

