



BLUES
height 1400 mm, length 500 mm. Chrome-plated finish (cod. 50).



Technical features:

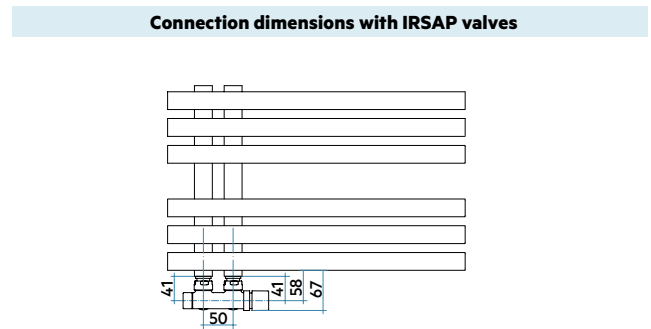
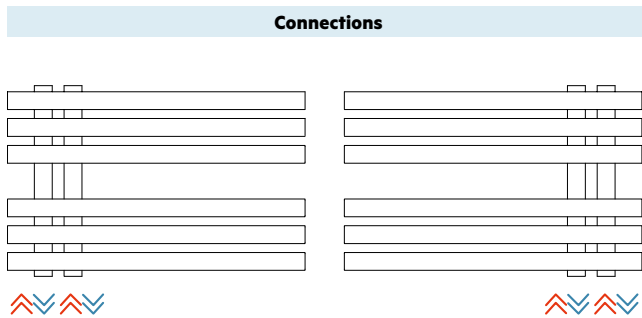
- stainless steel towel warmer radiator
- horizontal elements with 15x30 mm rectangular tube
- side manifolds with 30x30 mm square section
- threading at the ends of the lower manifolds, 1/2" Gas right
- maximum working pressure 4 bar
- maximum working temperature 95°C

Price included:

- 4 wall fixings
- 2 air vents of 1/2"

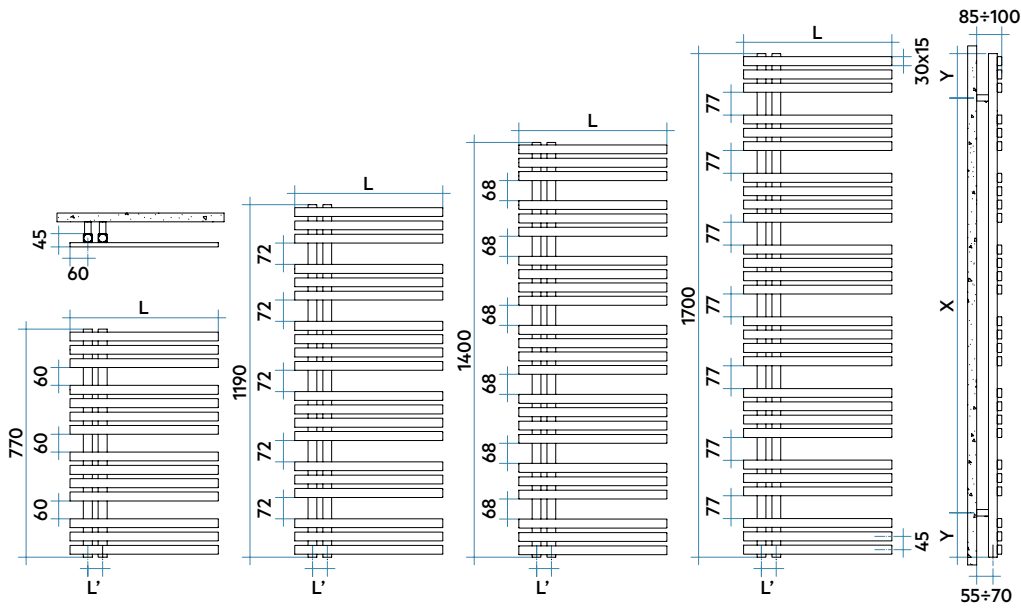
Finishes available	Surcharge
Satin Stainless Steel (cod. AS)	
Mirror (cod. IS)	

Recommended, optional, angled or 50 mm valves, see page 565.



Details of the Blues radiator in the finishes Mirror (code IS) - fig. 1 and Satin Stainless Steel (code AS) - fig. 2.

H mm	X mm	Y mm	L mm
770	470	150	500
1190	890		
1400	1100		
1700	1400		



Model	Code	Depth P mm	Height H mm	Width L mm	Conn. C. L' mm	Weight Kg	Cap. lt	Thermal Power				Exp. n.	
								$\Delta t=50^{\circ}\text{C}$ Btu/h	Watt	$\Delta t=40^{\circ}\text{C}$ Watt	$\Delta t=30^{\circ}\text{C}$ Watt (*)		$\Delta t=20^{\circ}\text{C}$ Watt
770 14 rails 3 espaces	BLS050 B AS IR 01 NNN01	45	770	500	50	6,2	3,6	764	224	168	116	69	1,290
1190 20 rails 5 espaces	BLM050 B AS IR 01 NNN01	45	1190	500	50	8,9	5,3	1118	328	245	168	99	1,310
1400 24 rails 6 espaces	BLL050 B AS IR 01 NNN01	45	1400	500	50	10,6	6,4	1326	389	288	196	114	1,340
1700 28 rails 7 espaces	BLE050 B AS IR 01 NNN01	45	1700	500	50	12,4	7,6	1569	460	340	231	134	1,350

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AS = Satin Stainless Steel finish code; **IS** = Mirror finish code

(*) Thanks to the high performance of Irsap BLUES 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

