



**IT IS**  
height 1208 mm, length 500 mm. Chrome-plated finish (cod. 50).  
Designed by Angeletti & Ruzza



#### Technical features:

- horizontal elements featuring rectangular tubes 60x20 mm section
- side manifolds with a 70x20 mm squared section
- 3/8" Gas right threading
- maximum working pressure 4 bar
- maximum working temperature 95°C

#### Price included:

- angle pattern valve and lockshield valve assembly complete with copper fitting (diameters 12, 14, and 15 mm), multilayer pipes (14 x 2 thick and 16 x 2 thick)
- kit of pipe covers (suitable for pipes up to 16 mm thick)
- wall fixing system
- air vent chrome-plated
- 1 towel rail bracket to match the radiator

#### Finishes available

#### Surcharge

Chrome-Plated (cod. 50)

### IT IS ACCESSORIES

The accessories of the It Is product are a unique design element that can be fitted at any time even after installation of the product, at any height you want. The accessories allow the diversification / customisation of It Is, making it suitable for many settings (bathroom, living room, etc.). The accessories are available in 2 widths, 500 and 600 mm and in glossy chrome-plated finish.



Fig. 1

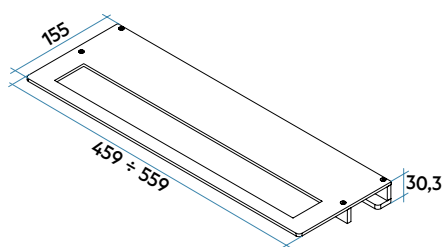
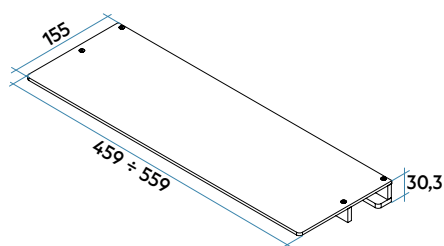
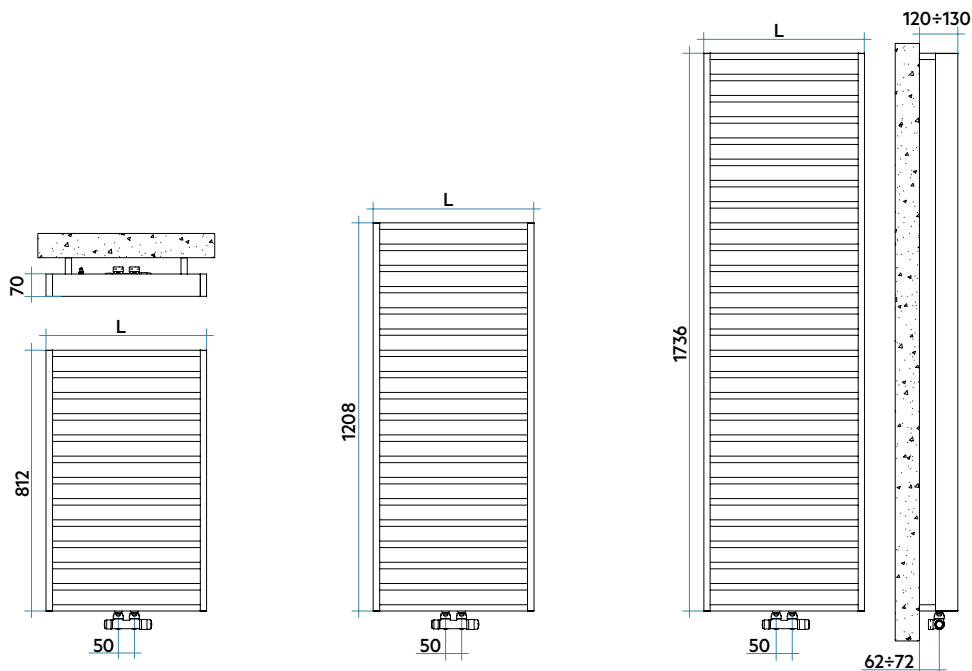


Fig. 2



	Code
Towel rail accessory, width 500 mm, chrome-plated (Fig. 1)	<b>ANSTEITS500F50</b>
Towel rail accessory, width 600 mm, chrome-plated (Fig. 1)	<b>ANSTEITS600F50</b>
Flat accessory, width 500 mm, chrome-plated (Fig. 2)	<b>ANSTEITS500P50</b>
Flat accessory, width 600 mm, chrome-plated (Fig. 2)	<b>ANSTEITS600P50</b>



Model	Code	Depth mm	Height mm	Width mm	Conn. C. mm	Weight Kg	Cap. lt	Thermal Power				Exp. n.	
								$\Delta t=50^{\circ}\text{C}$ Btu/h	$\Delta t=50^{\circ}\text{C}$ Watt	$\Delta t=40^{\circ}\text{C}$ Watt	$\Delta t=30^{\circ}\text{C}$ Watt (*)		
812 13 rails	<b>ITP050B XX IR 01 NNN</b>	70	812	500	50	11,1	1,4	1146	<b>336</b>	254	<b>177</b>	107	1,250
	<b>ITP060B XX IR 01 NNN</b>	70	812	600	50	13,0	1,6	1392	<b>408</b>	310	<b>218</b>	132	1,230
1208 19 rails	<b>ITL050B XX IR 01 NNN</b>	70	1208	500	50	16,3	2,0	1730	<b>507</b>	385	<b>270</b>	164	1,230
	<b>ITL060B XX IR 01 NNN</b>	70	1208	600	50	19,0	2,3	1976	<b>579</b>	440	<b>309</b>	188	1,230
1736 27 rails	<b>ITE050B XX IR 01 NNN</b>	70	1736	500	50	23,2	2,8	2532	<b>742</b>	563	<b>394</b>	238	1,240
	<b>ITE060B XX IR 01 NNN</b>	70	1736	600	50	27,1	3,3	2781	<b>815</b>	618	<b>433</b>	262	1,240

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

### Key Codes

