



**STILÉ**

height 1292 mm, length 581 mm. Satin Stainless Steel finish (cod. AS).



**Technical features:**

- towel warmer radiator made of polished stainless steel
- horizontal elements featuring with 25 mm diameter
- side manifolds with a 25 mm diameter
- 1/2" Gas right threading
- maximum working pressure 4 bar
- maximum working temperature 95°C

**STILÉ radiator, thanks to its constructive features, it can be connected to either the domestic hot water system**

**Price included:**

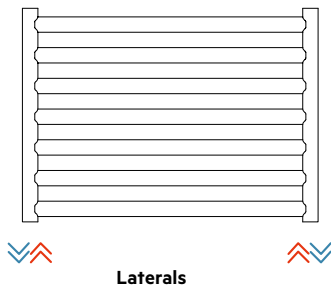
- angle pattern valve and lockshield valve assembly complete with copper fitting (diameters: 12, 14, 15 mm)
- kit of pipe covers (suitable for pipes up to 16 mm thick)
- 3 chela wall brackets
- 1/2" air vent

**Finishes available**

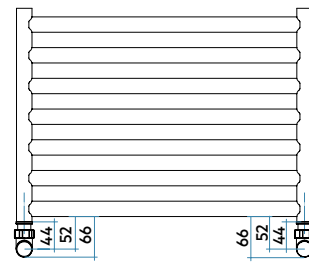
**Surcharge**

Satin Stainless Stiel (cod. AS)

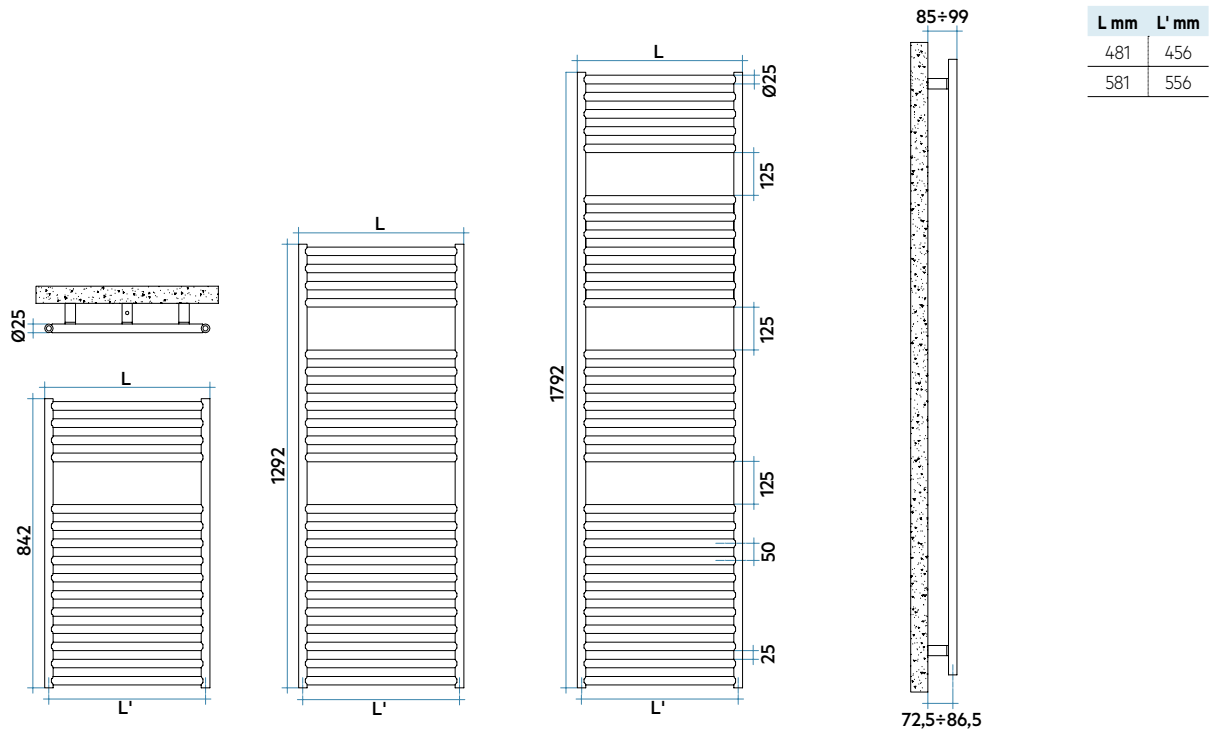
**Standard Connections**



**Connection dimensions with IRSAP valves**



Valve and lockshield in stainless steel provided for STILÉ radiators.



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	<b>Watt</b>	$\Delta t=40^{\circ}\text{C}$ Watt	$\Delta t=30^{\circ}\text{C}$ Watt (*)		$\Delta t=20^{\circ}\text{C}$ Watt
842 15 rails 1 espace	<b>SLP048 B AS IR 01 NNN</b>	25	842	481	456	8,7	2,9	810	<b>237</b>	179	<b>124</b>	74	1,270
	<b>SLP058 B AS IR 01 NNN</b>	25	842	581	556	9,6	3,5	953	<b>279</b>	211	<b>147</b>	89	1,252
1292 22 rails 2 espaces	<b>SLM048 B AS IR 01 NNN</b>	25	1292	481	456	13,0	4,3	1233	<b>361</b>	274	<b>192</b>	117	1,234
	<b>SLM058 B AS IR 01 NNN</b>	25	1292	581	556	14,3	5,2	1448	<b>424</b>	321	<b>225</b>	136	1,243
1792 30 rails 3 espaces	<b>SLG048 B AS IR 01 NNN</b>	25	1792	481	456	17,8	5,9	1732	<b>507</b>	381	<b>264</b>	157	1,276
	<b>SLG058 B AS IR 01 NNN</b>	25	1792	581	556	19,6	7,1	2039	<b>597</b>	449	<b>311</b>	186	1,274

(\*) Thanks to the high performance of Irsap STILÉ 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:  $Q=Q_n (\Delta t / 50)^n$

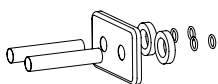
### Key Codes

Width      Satin Stainless Steel finish code

**SL P 048 B AS IR 01 NNN**

Height      Packing code      Standard hydraulic code connection

### Decorative & Technical Accessories



Pipe cover kit  
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