



## **STEP\_H HORIZONTAL**

height 430 mm, lenght 1500 mm. Quartz 2 finish (cod. 2C).

Designed by Antonio Citterio with Sergio Brioschi



#### Technical features:

- flattened pipes in aluminium, 70 mm width
- maximum working pressure 4 bar
- maximum working temperature 95°C

#### Price included:

- wall fixing systems the same finish as the radiator
- 2 hidden vent valves of 1/2" and valve caps
- pre-mounted hydraulic connection kit in the same finish as the radiator, complete with couplings for copper fittings (diameter 12, 14 and 15 mm), and multilayer pipes (14 x 2 thick and 16 x 2 thick)







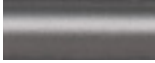
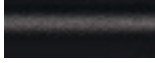





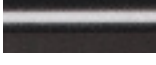
Finishes available	Surcharge
Chrome-plated (cod. 50)	
Pearl White (cod. 16)	
Quartz 1 (cod. 1C)	
Quartz 2 (cod. 2C)	
Sablé (cod. Y4)	
Sunstone (cod. 2D)	
Tobacco Brown (cod. 1B)	
Flame Red (cod. 7D)	
Azurite 3 (cod. 6C)	
Medium Grey (cod. 4D)	
Pearl Grey (cod. L6)	
Hammered Grey Metallic (cod. 32)	
Graphite Black (cod. 18)	
Satin Black (cod. 30)	

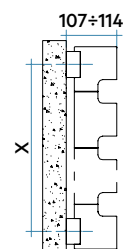
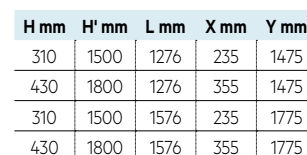
#### STEP FINISHES

Each individual element of the heating body is pretreated with a process of grinding and polishing.

After a careful quality control, every component is sent to the chrome plating or painting department according to the finish chosen.

The finishes are chrome made with environmentally friendly trivalent chromium, a manufacturing process that meets the most stringent regulatory protocols.

	<b>Chrome-plated</b> cod. 50		<b>Sablé</b> cod. Y4		<b>Azurite 3</b> cod. 6C		<b>Graphite Black</b> cod. 18
	<b>Pearl White</b> cod. 16		<b>Sunstone</b> cod. 2D		<b>Medium Grey</b> cod. 4D		<b>Satin Black</b> cod. 30
	<b>Quartz 1</b> cod. 1C		<b>Tobacco Brown</b> cod. 1B		<b>Pearl Grey</b> cod. L6		
	<b>Quartz 2</b> cod. 2C		<b>Flame Red</b> cod. 7D		<b>Hammered Grey Metallic</b> cod. 32		



**XX = 16; 1C; 2C; Y4; 2D; 1B; 7D; 6C; 4D; L6; 32; 18; 30.**

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

All the available finishes are shown on the facing page.

Finishes available: see side page

Width  
Finishes available: see side page  
Standard hydraulic code connection  
Number of element  
Packing code

**SE1 1500 03 XX IR 01**

