

# SEQUENZE



height 1735 mm, length 500 mm. Ivory finish (cod. 02). Designed by Angeletti & Ruzza

The cuts break the shape and make it functional for use but above all they accentuate the perceived value, making it three-dimensional and sculptural.

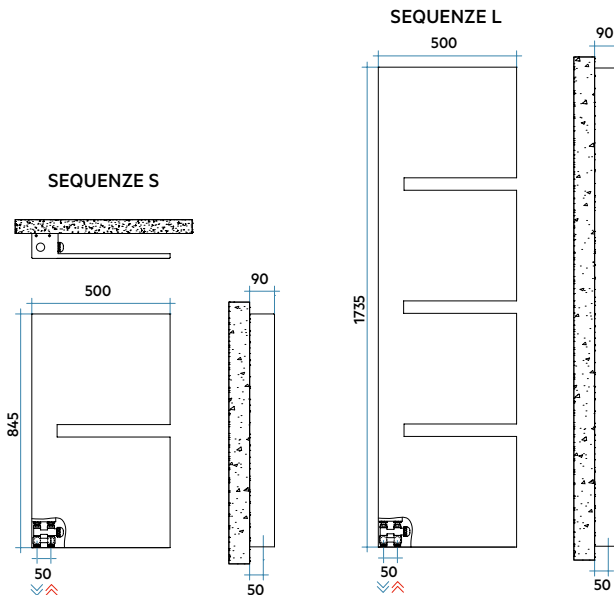
The light and shadows reveal an intrinsic spirituality of the object.

SEQUENZE is supplied with the innovative concealed hydraulic connection system installed directly in the company.

Available in two models, SEQUENZE S and SEQUENZE L, with two thermal powers.

# SEQUENZE

**Hidden hydraulic connection  
INCLUDED IN THE PRICE**



**CE** 08  
EN442-1 **EN 442**

Model	Depth mm	Height mm	Width mm	Ccentre 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 (°)	$\Delta t=20^{\circ}\text{C}$ Watt	
SEQUENCE S	90	845	500	50	16,2	0,8	1317	<b>386</b>	294	<b>206</b>	126	1,225
SEQUENCE L	90	1735	500	50	32,2	1,7	2518	<b>738</b>	560	<b>392</b>	238	1,236

(\*) Thanks to the high performance of Irsap SEQUENCE 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:

$$Q=Q_n (\Delta t / 50)^n$$

- Maximum working pressure 4 bar
- Maximum working temperature  $95^{\circ}\text{C}$

**Finishes available:** see pag. 298.

**STANDARD SUPPLY:** innovative water connection system installed on the product complete with fittings for connection to copper pipes (12, 14 and 15 mm diameter) and multilayer pipes (14 x 2 thick and 16 x 2 thick); wall fixing system built into the product column; air vent.