

OFFICINA DELLE IDEE

Designed by: arch. Angeletti & Ruzza



Sequenze L painted in Quartz 2 (cod. 2C)



sequenze

SEQUENZE, the cuts break the shape, making it functional to use, but they especially highlight the perceived value making it three-dimensional and sculptural. The light and shadows reveal a spirituality intrinsic to the object.

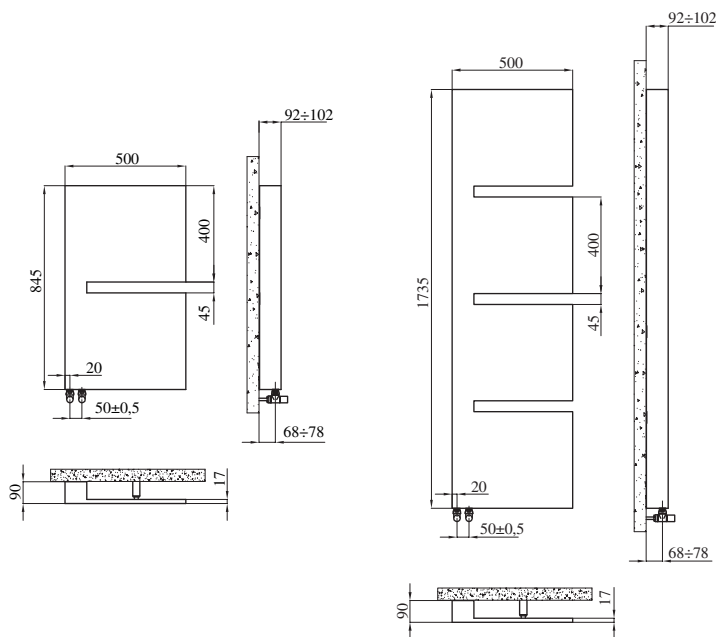


Sequenze L painted in Pearl White (cod. 16).

SEQUENZE



In photo: Sequenze L radiator. Height mm 1735, width mm 500, painted in Quartz 2 (cod. 2C).



Sequenze S

Sequenze L

Packing included:

1 angle pattern valve and lockshield valve assembly complete with copper fitting (diameters: 10, 12, 14, 15, 16 mm) multilayer (14 thick 2 and 16 thick 2);
4 wall brackets;

TECHNICAL SPECIFICATIONS:

Radiating panel.
1/2" Gas right threading.
Maximum working pressure 4 bar.
Maximum working temperature 95°C.

MODEL	Code	Depth mm	Height mm	Width mm	Con. Centre mm	Weight Kg	Capacity lt	Thermal Power					Expon. n.
								Δt 50°C Btu/h	Δt 50°C Watt	Δt 40°C Watt	Δt 30°C Watt	Δt 20°C Watt	
Sequenze S	SQZAV01NC xx	90	845	500	50	18,6	1,1	1195	350	267	189	116	1,207
Sequenze L	SQZBV01NC xx	90	1735	500	50	36,6	2,3	2491	730	558	394	241	1,207

• Sequenze is available only in "Serie Special" colours and "Serie Elegance" finish Flamed Copper (cod. 3B) and Flamed Brass (cod. 4B)
xx = colour option

Heat output are estimated and are undergoing certification. Power calculated with Δt 50°C. For Δt different from 50°C use the formula: $Q=Q_n (\Delta t / 50)^n$.



In photo: Double radiator, painted in Pearl White (cod. 16).



In photo: detail of Sequenze radiator.

