

OFFICINA DELLE IDEE

Designed by: Domenico De Palo



Quadraqua L painted in Pearl white (cod. 16)

quadraqua

QUADRAQUA. A rigid, severe line; almost the reason for existing of the function that goes beyond... Strongly squared and modulated, from a unit of measurement that becomes proportion.

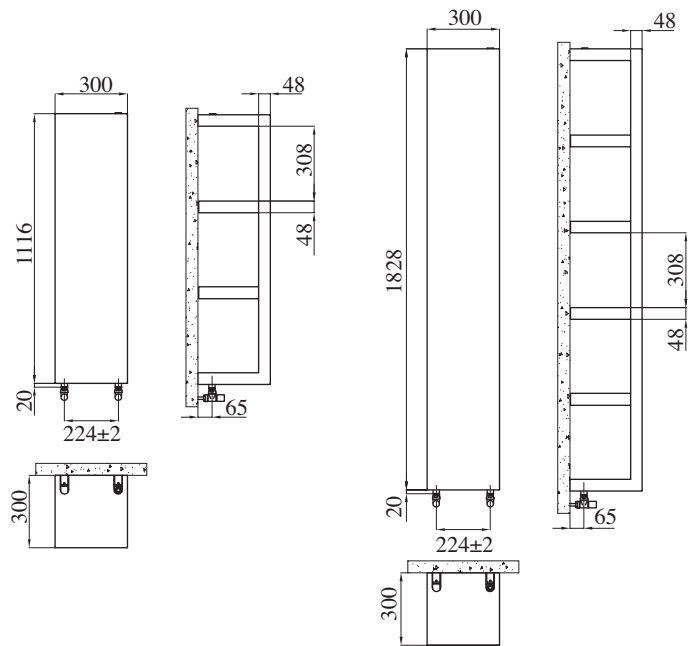


Quadraqua S finished in Flamed Brass (cod. 4B)

QUADRAQUA



In photo: Quadraqua L radiator. Height mm 1828, width mm 300, painted in Tobacco Brown (cod. 1B).



Quadraqua S

Quadraqua 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	
Quadraqua S	QDRAV0130 xx	300	1116	300	224	29,0	2,3	1160	340	257	180	109	1,246
Quadraqua L	QDRBV0130 xx	300	1828	300	224	44,3	3,5	1775	520	394	275	166	1,246

- Quadraqua is available only in "Serie Special" colours and in the "Serie Elegance" Iridescent Copper (code 3B) and Iridescent Brass (code 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: radiator, painted in Flame Red (cod. 7D).



in photo: Quadraqua Small radiator.

