

ORIMONO

diameter 1402 mm. Plate fabric Brick finish (cod. 2N), Standard White finish frame (cod. 01).
Designed by Marco Taietta



Technical features:




- radiating plate
- 1/2" Gas right threading
- maximum working pressure 4 bar
- maximum working temperature 95°C
- radiator with fabric finishes

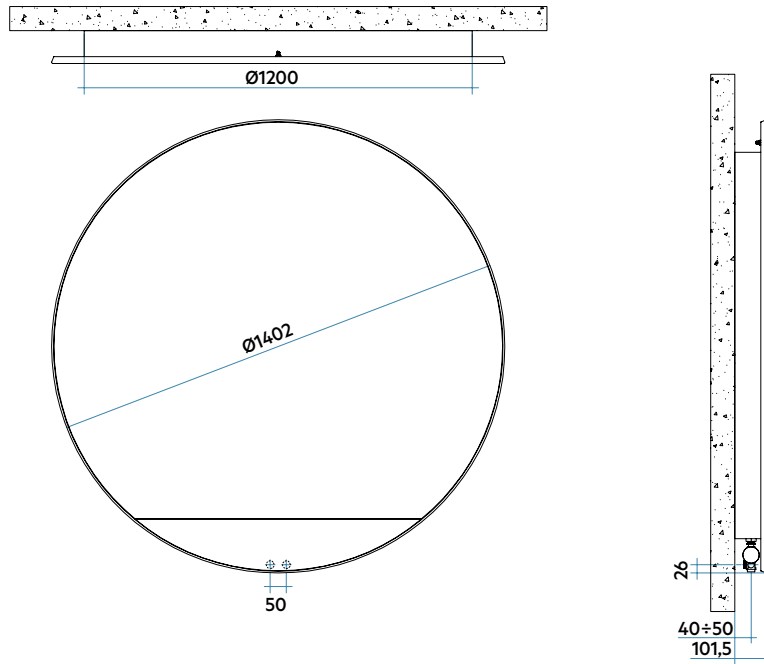
Price included:

- 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)
- system for fixing to the wall incorporated in the product
- air vent

Finishes available	Surcharge
Ash (cod. 7M)	
Airforce Blue (cod. 8M)	
Sage (cod. 9M)	
Saffron (cod. 1N)	
Brick (cod. 2N)	

FABRIC COMBINATIONS - FRAMES ORIMONO

PLATE FABRIC Ash cod. 7M	PLATE FABRIC Airforce Blue cod. 8M	PLATE FABRIC Sage cod. 9M	PLATE FABRIC Saffron cod. 1N	PLATE FABRIC Brick cod. 2N
				
FRAME Matt Anthracite Grey cod. 6V	FRAME Matt Anthracite Grey cod. 6V	FRAME Standard White cod. 01	FRAME Standard White cod. 01	FRAME Standard White cod. 01



Model	Code	Depth mm	Height mm	Width mm	Conn. C. 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
ORIMONO	ORIL140B XX IR ANN	101,5	1402	1402	50	49,0	1,7	2.365	693	530	375	231	1,200

(*) Thanks to the high performance of Irsap ORIMONO radiators, the ideal Δt for low temperature projects is Δt at 30°C .
 For Δt different from 50°C use the formula: $Q=Q_n (\Delta t / 50)^n$

- XX** = plate fabric code:
- 7M** = plate fabric code Ash
- 8M** = plate fabric code Airforce Blue
- 9M** = plate fabric code Sage
- 1N** = plate fabric code Saffron
- 2N** = plate fabric code Brick

Key Codes

