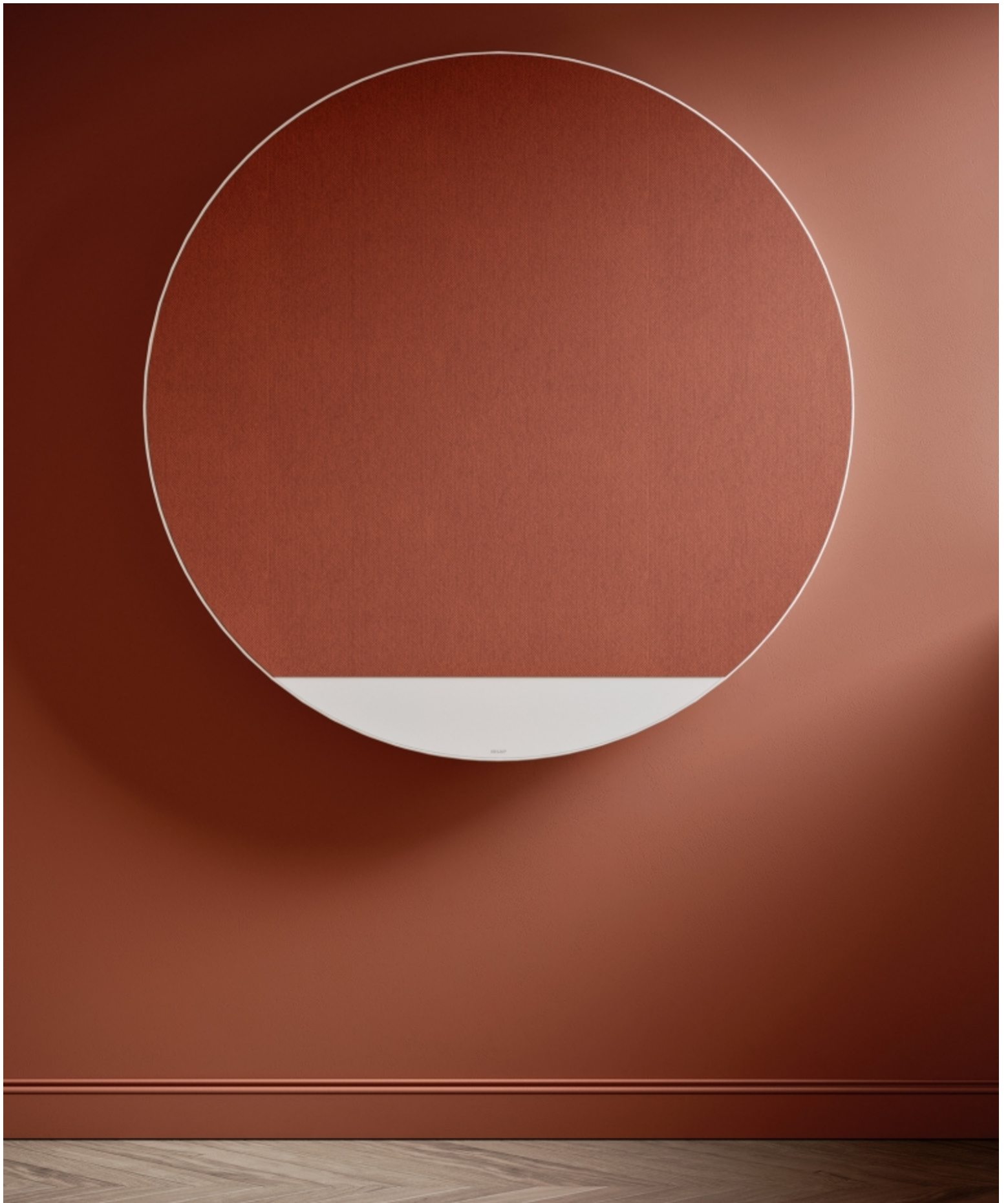


---

IN JAPANESE: WEFT, WARP, FABRIC This is the particular characteristic of the product: traditionally, radiators are incongruously made of cold materials such as stainless steel, aluminium and, in the past, cast iron. With this project I have tried to give the radiator a more material and friendly touch, adopting a contemporary textile, a rounded geometry with an appreciable diameter of 1400 mm, completely made of aluminium and clothed with Kvadrat fabric from the Remix 2 collection. A yarn made of 90% natural wool with only 10% nylon. Radiator presented in discreet and timeless colours such as: sage, brick and saffron coupled with a white frame. More desaturated tones are air-force blue and ash with an anthracite frame. The concept follows the evolution of textiles which is transferred from furnishing to building and to fixed elements in the domestic space and elsewhere. ORIMONO is available in a hydraulic and an electric version.



Orimono, Hight 1402 mm, Lenght 1402 mm, Brick

## **Construction features**

radiating plate

1/2" Gas right threading

maximum working pressure 4 bar

maximum working temperature 95°C

radiator with fabric finishes

## **Standard equipment**

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

## Certifications



## Plus



## Technical data

| Model   | Depth (mm) | Height (mm) | Width (mm) | Conn. C. (mm) | Weight (kg) | Capacity (lt) | $\Delta t=50^{\circ}\text{C}$ (btu/h) | $\Delta t=50^{\circ}\text{C}$ (kcal/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) | Exponent |
|---------|------------|-------------|------------|---------------|-------------|---------------|---------------------------------------|--|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|----------|
| Orimono | 101,5      | 1402        | 1402       | 50            | 49,00       | 1,70          | 2.365,0                               | 596,0                                  | 693,0                                | 530,0                                | 375,0                                | 231,0                                | 1,200    |

(\*) Thanks to the high performance of Irsap Orimono 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:  $Q=Q_n (\Delta t / 50)^n$

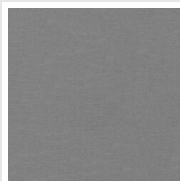
### Standard equipment

- 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

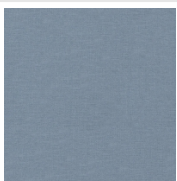
## Colors and Finishes

### FINISHES

---



**Ash**  
Cod. 7M



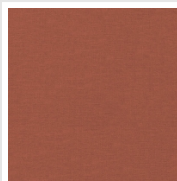
**Avio**  
Cod. 8M



**Sage**  
Cod. 9M



**Saffron**  
Cod. 1N



**Brick**  
Cod. 2N

The Colors used in this folder are not considered binding. The different technological painting processes and the materials used for the realization can not have a perfect color match with the delivered product. Irsap company reserves the right to introduce at any time whatever modifications necessary to the improvement of the product.