

80 LEGGERO

Design aluminium radiator



Orientation

VERTICAL

Model

Number of elements

Finishing

WHITE
RAL9016 SABLE'

BLACK sablé
SW305I

OTHER
INSERT CODE

Predisposition for electrification

CAUTION HEAVY, OVER 20KG

UNI EN 442-1-2:2014

Heat emitting radiators designed for permanent installation in heating system of residential buildings, fed from a remote source with hot water or steam at a temperature <120°C. In heating systems in buildings

Reaction to fire: A1

Release of dangerous substances: None Pressure tightness: no leakage at 1,3 x MOP

Resistance to pressure: no breakage at 1,69 x MOP

Surface temperature: Maximum 120 °C

Thermal output in different operating conditions (characteristic curve)

$$\Phi = Km * \Delta T^n$$

Durability as: Resistance against corrosion: no corrosion after 100 h humidity

Resistance against minor impact: Class 0

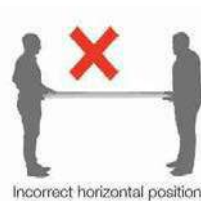
Produced in: Al-Tech srl

Production site: via E. Ferrari, 1 62017 Porto Recanati (MC) Italy VAT. 01692990433

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HOW TO HANDLE YOUR RADIATOR

This radiator should be carried in an upright position. Carrying the radiator in a horizontal position (like a stretcher) will probably cause the radiator to bow and potentially invalidate the warranty.



UNPACKING

When unpacking your radiator please ensure you:

- Identify and retain the fittings pack and Fittings Instructions located inside the packaging.
- Take care if using sharp blades to cut the outer cover to avoid scratching the paint finish
- Retain the cardboard corners and packaging and use these to help keep the radiator protected until it is installed.
- Carefully inspect the radiator before installation. If there are any issues, repack the radiator and contact our Team.

BEFORE INSTALLATION

- Carefully read the Fittings Instructions.
- Failure to follow the Fitting Instructions may result in the radiator not functioning correctly or may risk damaging the radiator permanently.

Please note we are unable to accept responsibility for replacement of scratched or damaged radiators once they have been installed

MODEL	Center to center distance (mm)	Height (mm)	Length (mm)*	Thermal yield*	
	i	H	L	Dt 50°C	Dt 30°C
80 LEGGERO 500	500	560	80	100,87	51,76
80 LEGGERO 800	800	860	80	138,64	71,01
80 LEGGERO 1800	1800	1860	80	250,74	127,67
80 LEGGERO 2000	2000	2060	80	272,03	138,35

*For each element

TOTAL LENGTH:
85*[number of elements]+80

Thanks for choosing a Radiatori 2000 product!