



# GIULY®

Design: Mariano Moroni

Giuly® the new radiator belonging to Extraslim® series. A concept of decorative radiators offering technology, thermal power and amazing shape in only 7mm thickness. Created and Designed by architect Mariano Moroni. Its archetype draws inspiration from the automotive industry, and his shape comes through the re-interpretation of details and graphics scans evoking grilles and vents. Giuly® is highly ergonomic with a concealed valve but with an easily accessible frontal thermostat regulator.

**Material:**

- Single heating element in painted carbon steel thickness 7 mm.

**Fixing kit:**

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

**Valve kit included:**

- Thermostatic Valves with frontal regulator
- Fittings for copper pipe (ø 10/12/14/15/16)
- Fittings for multilayer pipe (ø 14/16/18)

**Packaging:**  
The radiator is protected by a recyclable film in polyethylene and with a box in recyclable carton. User notice included.

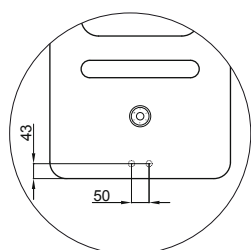
**Painting process:**  
Painted with ecological epoxy powders 90 gloss brightness. (Certificate DIN 55900-1,-2)

**Colours:**  
Radiator and accessories: standard white colour RAL9010. For other colours price has to be increased by 30%. See page 174.

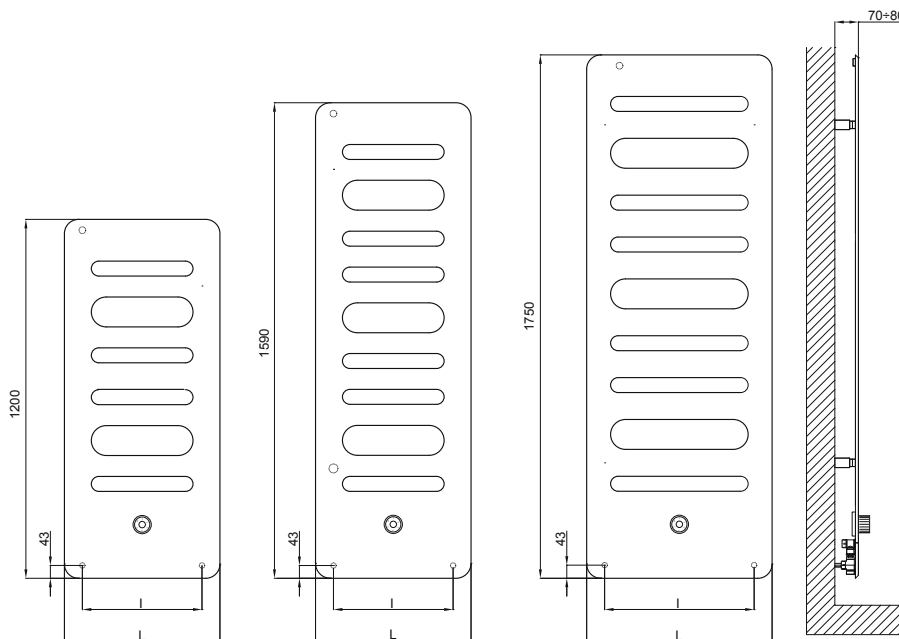
P. max: 5 bar	Available for central heating systems
T. max: 95° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/2" gas for Airvent



EXTRASLIM®



Version with Pipe Centres 50



## GIULY®

Price includes thermostatic valves in accordance with EN215:2007.

Code Nr.	Height	Width	Pipe Centres	Dry Weight	Water Content	Thermal output Δt = 50°C		75/65/20°C (Δt=50°C)
	[mm]	L [mm]	I [mm]	[Kg]	[lt]	Watts	Kcal/h	* Thermal output φ in Watts and Δt in °C
3540806100204	<b>1200</b>	520	400 ÷ 450	16	1,5	523	450	φ = 3,7750* Δt <sup>1,2610</sup>
3540806100205	<b>1590</b>	520	400 ÷ 450	20	1,9	718	617	φ = 5,3740* Δt <sup>1,2510</sup>
3540806100207	<b>1750</b>	620	500 ÷ 550	26	2,5	903	776	φ = 5,9270* Δt <sup>1,2850</sup>

Code Nr. are referred to colour WHITE R01 - RAL 9010 version. For coloured version see page 174.

\* For output at different Δt than 50°C, see page 162.

## GIULY® PIPE CENTRES 50 MM

Price includes thermostatic valves in accordance with EN215:2007.

Code Nr.	Height	Width	Pipe Centres	Dry Weight	Water Content	Thermal output Δt = 50°C		75/65/20°C (Δt=50°C)
	[mm]	L [mm]	I [mm]	[Kg]	[lt]	Watts	Kcal/h	* Thermal output φ in Watts and Δt in °C
3540806100201	<b>1200</b>	520	50	16	1,5	523	450	φ = 3,7750* Δt <sup>1,2610</sup>
3540806100202	<b>1590</b>	520	50	20	1,9	718	617	φ = 5,3740* Δt <sup>1,2510</sup>
3540806100203	<b>1750</b>	620	50	26	2,5	903	776	φ = 5,9270* Δt <sup>1,2850</sup>

Code Nr. are referred to colour WHITE R01 - RAL 9010 version. For coloured version see page 174.

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