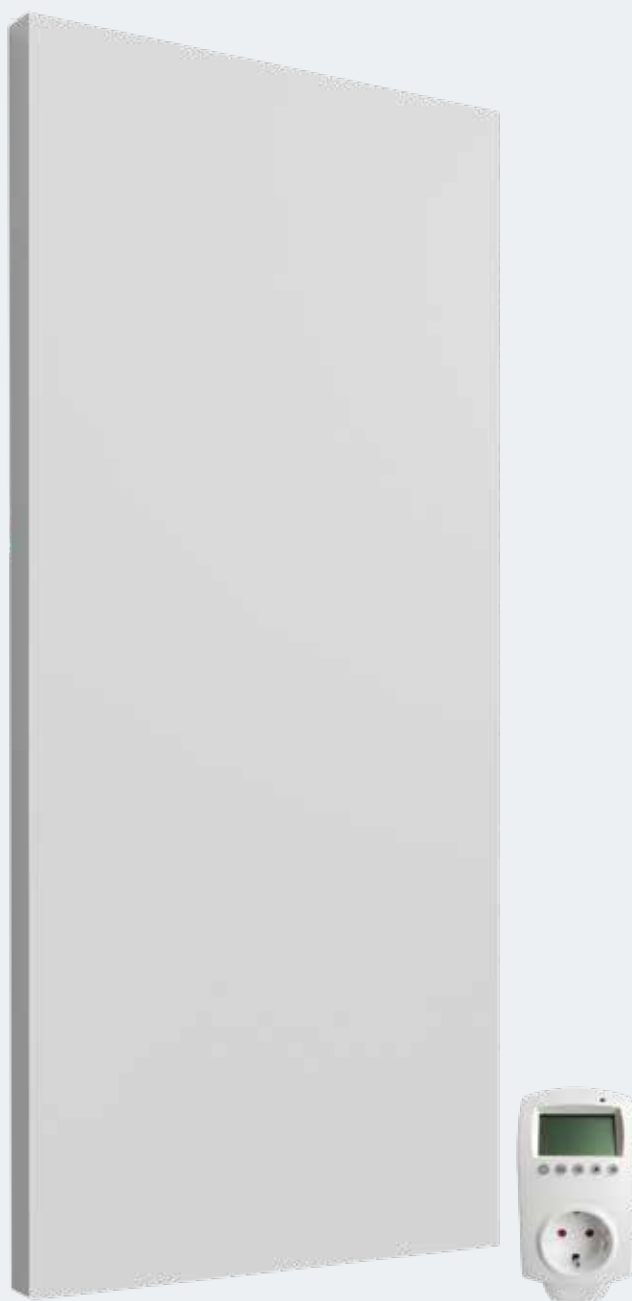




DISCOVER RAYO

General information

RAYO

The Rayo provides natural, evenly distributed heat thanks to the transmission of infrared rays.

- Product: Electric infrared panel
- Pre-installed: 1,2 m insulated cable with plug
- Also supplied: Brackets, screws, plugs, smart plug and manual
- Control: Operated via the supplied digital smart plug featuring weekly programming and open-window detection, compliant with EcoDesign 2025 (EU Regulation 2024/11103).
- Packaging: Every IR-panel is sturdily packaged in high-quality cardboard.
- Warranty: The IR-panel's characteristics are shown on the label: electric power - height – length.
The customer's statutory conformity rights remain fully applicable in accordance with the applicable national law.
The current guarantee terms and conditions are available at: www.stelrad.eu/en-gb/guarantee-terms.
- Paint process: All IR-panels are degreased, phosphated and powder-coated
- Colours: Signal white or anthracite grey
- Technical data: Voltage 230 V ~50 Hz, IP34, Class II
- Heights: 1.218 | 1.540 | 1.740 mm
- Lengths: 530 | 580 | 630 mm
- Depth: 50 mm
- Output: 500 | 700 | 1.000 W

Height	Length	Output	Art. N°	Colour
H 1.218	L 530	500W	7101B1218010530	Signal white
			7101D1218010530	Anthracite grey
H 1.540	L 580	700W	7101B1540010580	Signal white
			7101D1540010580	Anthracite grey
H 1.740	L 630	1.000W	7101B1740010630	Signal white
			7101D1740010630	Anthracite grey



Mounting and installation

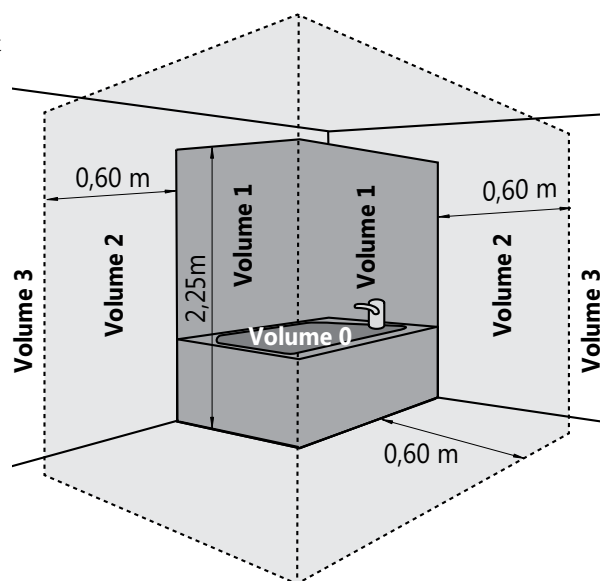
Since the Rayo is a class II heater with an IP34 protection rating, it can be installed as such, in volume 2 or 3 of the bathroom (see figure), provided that it is shielded from water splashes and that the IR-panel is out reach of persons in the bath or under the shower.

Furthermore, when installed in volume 2, the IR-panel must additionally be shielded by means of a fixed wall.

The IR-panel must be installed vertically and the electrical wire in the lower section. It is prohibited to install the device with the electrical wire in the upper section or on the side.

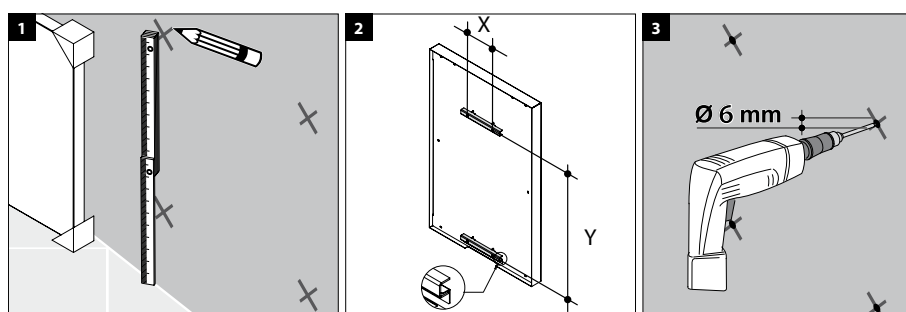
The appliance is insulated according to class II and is therefore not earthed. It needs to be powered by a single-phased current of 220-240 V ~50 Hz.

The plug should be connected to a wall socket placed in volume 3.

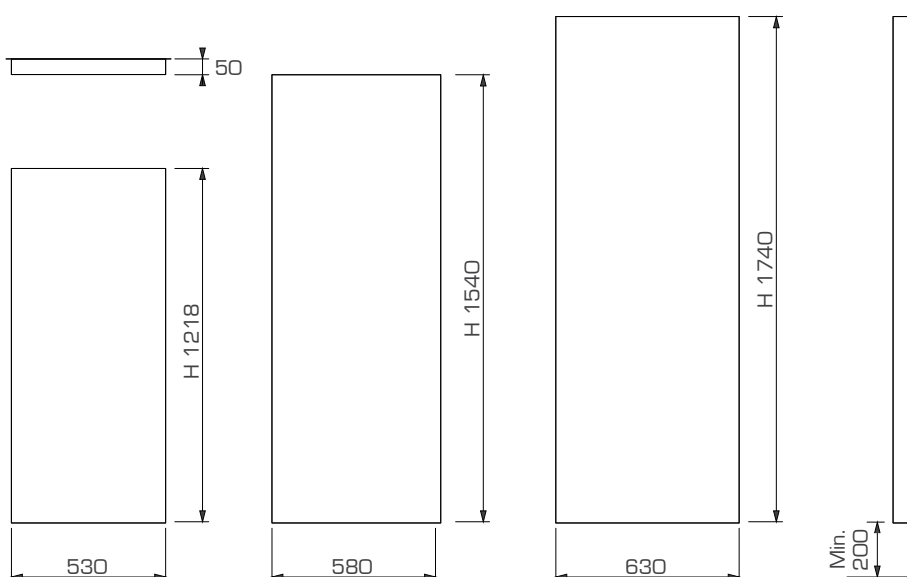


ATTENTION:

In France, the installation of electric IR-panels with plugs is prohibited.

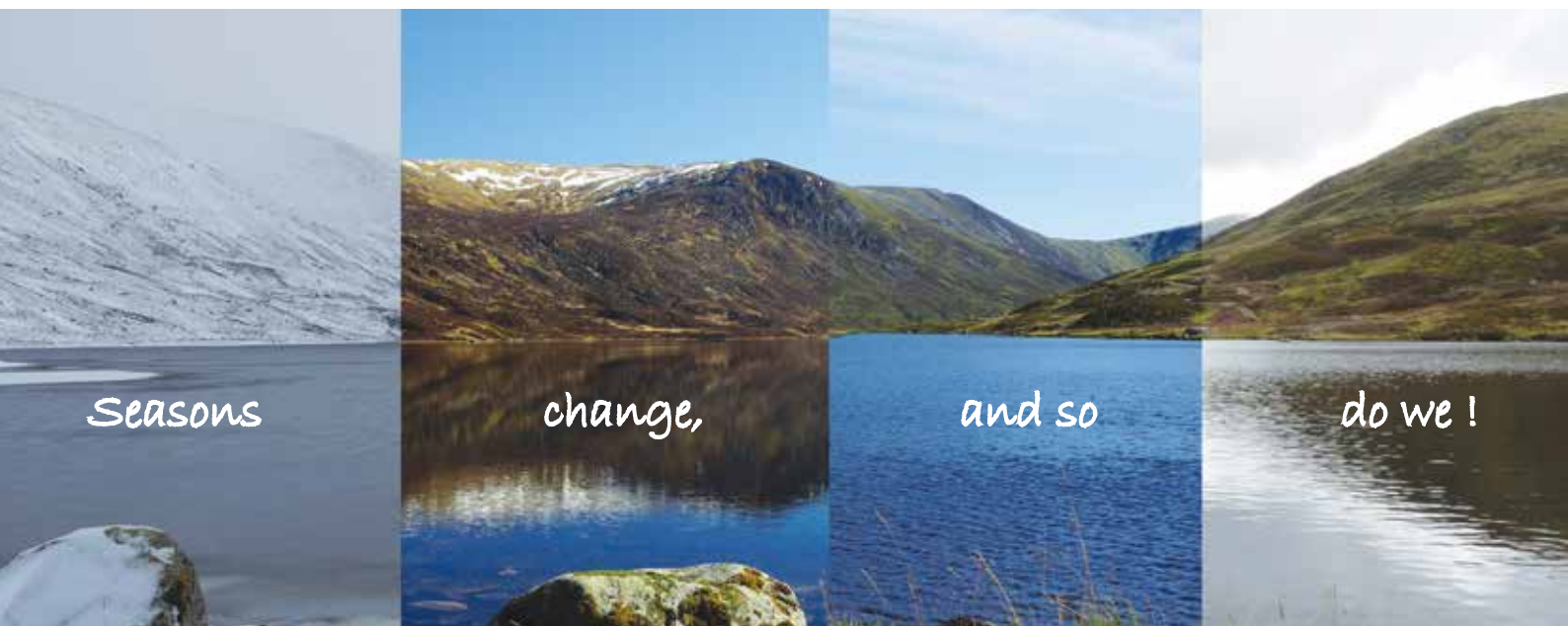


W	X	Y
500	130	980
700	130	1.302
1.000	260	1.502



The assembly instructions are available on [our website](#), technical data of Rayo or via the QR-code:





THE NETHERLANDS

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