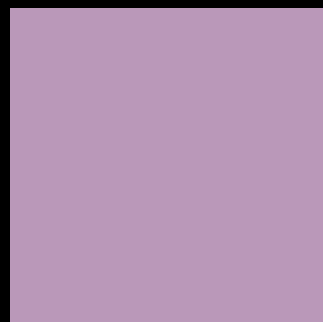
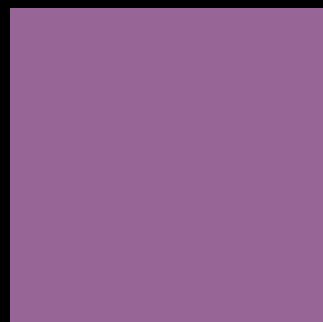




HENRAD

DISCOVER ALTO PLAN E



GENERAL INFORMATION

ALTO PLAN E

The Alto Plan E combines the advantages of a vertical electric radiator with a sleek and decorative appearance. With its space-saving design, it is very useful in small spaces and with its flat front it stands out in the most beautiful interiors.

Product:	decorative electrical vertical panel radiator with a flat front	<table><tr><th colspan="4">H1800</th></tr><tr><th>Length</th><th>L 500</th><th>L 600</th><th>L 700</th></tr><tr><th>W</th><td>1,250 W</td><td>1,500 W</td><td>1,750 W</td></tr><tr><th>Art. No.</th><td>0275A181105</td><td>0275A181106</td><td>0275A181107</td></tr></table>				H1800				Length	L 500	L 600	L 700	W	1,250 W	1,500 W	1,750 W	Art. No.	0275A181105	0275A181106	0275A181107
H1800																					
Length	L 500	L 600	L 700																		
W	1,250 W	1,500 W	1,750 W																		
Art. No.	0275A181105	0275A181106	0275A181107																		
Pre-installed:	prefilled with heating liquid. RF-receiver mounted including 0,8 m of insulated cable with power plug.																				
Also supplied:	wall brackets, ETA safety screws and plugs, screws, plugs, installation instructions and RF-thermostat																				
Lugs:	no lugs																				
Packaging:	Every radiator is sturdily packaged in high-quality cardboard and wrapped in plastic. The radiator's characteristics are shown on the label: Electric power – height – length.																				
Warranty:	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.henrad.eu/en/guarantee-terms .																				
Paint process:	All radiators are degreased, phosphated, primed and powder-coated in Henrad white 9016 as standard.																				
Colours:	Henrad white 9016 + 35 different Henrad colours and about 200 RAL-colours are possible																				
Colour RF-receiver:	White for all radiators in Henrad white 9016, A9010, A9003, NT110, NT120, SN110. Grey for all other colours.																				
Conformity:	EcoDesign 2025 (EU Regulation 2024/1103)																				
Technical data:	Voltage 230-240 V ~50 Hz, IPX4, Class II																				
Type:	11																				
Height:	1.800 mm																				
Lengths:	500 600 700 mm																				
Output:	1.250 1.500 1.750 watt																				



RF THERMOSTAT



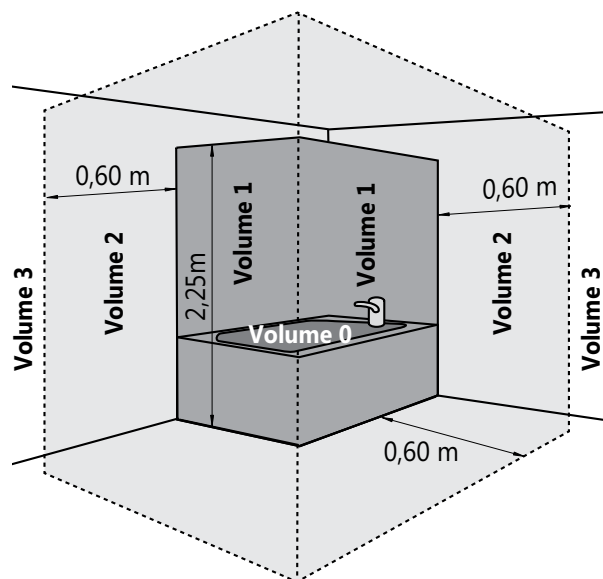
INTELLIGENT RF-THERMOSTAT

- Temperature setting: Adjustable from + 10 °C to + 30 °C
- 4 possible operating modes: Auto (programming), Comfort, Eco, Frost protection
- General usage: Choice of 2 application types:
 - Living room
 - 7-day program: Programming switches between Comfort and Eco. One temperature for Comfort and one for Eco can be set, with a maximum adjustable difference of 5 °C between the two.
 - Super Comfort function: The temperature is increased by 2 °C, adjustable from 20 to 120 minutes. Manually or via weekly program.
 - Bathroom
 - 7-day program: Programming switches between Comfort and Boost. The boost can be programmed up to twice a day. Boost: The radiator delivers full power for a maximum of 60 minutes or until a maximum set ambient temperature is reached.
- Open window detection: Automatic switch to frost protection mode when a significant temperature drop is detected.
- Child safety: The control panel can be locked.
- Control: Connection to the radiator is quick and easy. Can control multiple radiators.
- Ergonomic: Backlit display, adjustment is simple and intuitive.

MOUNTING AND INSTALLATION

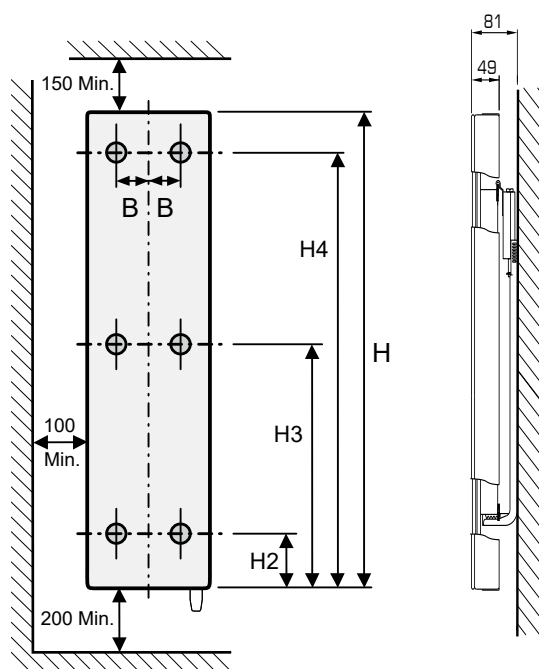
Alto Plan E is a class II heater with an IPX4 protection rating and, as such, it can be installed in volume 2 or 3 of the bathroom (see figure), provided that it is shielded from water splashes, that the radiator is out of reach of persons in the bath or under the shower, and that it is plugged in a wall socket placed in volume 3. Furthermore, when installed in volume 2, the radiator must additionally be shielded by means of a fixed wall. The battery-operated thermostat should be positioned in volume 3 and out of water splash range (IP20).

The radiator must be installed with the heating element vertical and the control box in the lower section. It is prohibited to install the device with the control box in the upper section or with the heating element horizontal. The device is class II insulated and, therefore, it cannot be earthed. The device should be powered by a single-phase current of 220-240 V ~50 Hz.



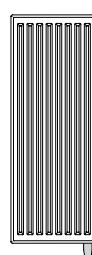
ATTENTION:

Malfunctioning control units need to be replaced by an identical model after consulting your wholesaler. When replacing the control unit by a different model, both warranty and conformity with the safety regulations will be void.



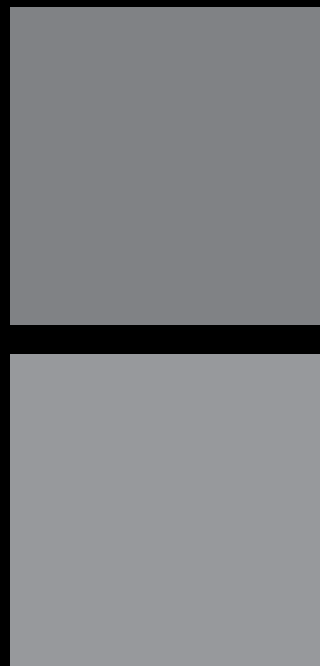
Length	B
L 500	130
L 600	180
L 700	230

Height	H2	H3	H4
1800	160	830	1500



The complete mounting instruction can be downloaded from our website under technical informations of Alto Plan E or via QR-code:





HENRAD

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