

STUDIO COLLECTION

ZEHNDER DESEO VERSO

The Zehnder Deseo Verso electric glass radiator from the Studio Collection combines a modern design with exceptional comfort and outstanding functionality. The elegant black, white or even reflective heated glass front makes this decorative radiator an eye-catching feature that fits perfectly into all kinds of bathroom designs. Additional special features for users: One or two extendable towel rails, depending on the model, which can be mounted on the back of the radiator. This allows the towels to 'disappear' behind the glass front and keeps the bathroom looking neat and tidy. Every detail perfectly thought out.





Heated glass front: Black

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Heated glass front: Black



Heated glass front: White

Electric operation

Zehnder Deseo Verso decorative radiator, electric-only, made of safety glass – double-hardened (class B in accordance with EN 12600), includes one or two polished stainless steel towel rails (depending on model) for mounting on the back of the radiator at the specified height with extension to the right or left (can be selected for each towel rail when installing).

Operation of the heated glass front via simple control panel (modes: Surface temperature 45 °C, 55 °C, 65 °C, 2 h timer function, off), with keylock option, or using separate model 4 battery-powered infrared remote control model 4 with room temperature control (modes: frost protection, economy, comfort, individual daily or weekly programme, off).

Heated glass front available in black, white or as a mirror. Connection cable 1,8 m long with two pin plug, simple cable routing adjusted to the towel rail installation via cable clips pre-installed on the back of the decorative radiator ex works. Nominal voltage 230 volts, splash-proof IP 45.

Output W
Height mm
Length mm
Model



Remote control model 4

Advantages

- Minimalist, modern design that adds an elegant touch to the bathroom
- Practical: extendable towel rail on the back of the radiator ensures a tidy bathroom
- Heated glass front provides pleasant warmth in next to no time
- Convenient operation via control panel or remote control
- Supplied mounting template ensures easy installation
- Low energy consumption in stand-by mode (≤ 0.5 W)
- Energy-efficient and comfortable heating via innovative open window detection
- Ready-to-plug

Standard scope of delivery for electric operation

- Radiator made from safety glass with control box and cable clips pre-installed on the back
- Polished stainless steel towel rails for mounting on the back of the radiator, extension either to left or right (as selected during installation); for 1500 mm height: one towel rail; for 1750 mm height: two towel rails per radiator, with fixing material
- Infrared remote control model 4 including batteries (AAA) with selectable modes: manual (above room temperature), weekly programme, timer, frost protection, off
- Wall mounting accessories and cable clips in the colour of the radiator, or for mirror radiators: Wall bracket + cable clips in black
- Wall spacer for adjustment to the correct wall clearance
- Packaging and drilling template

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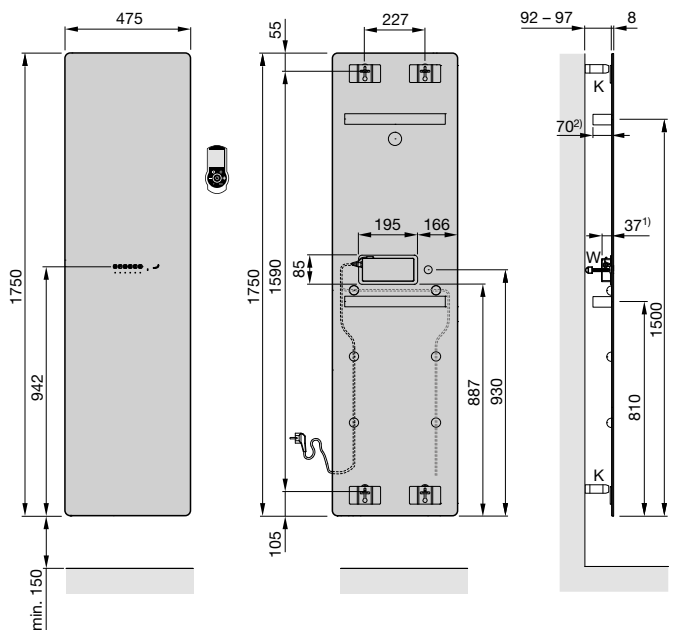
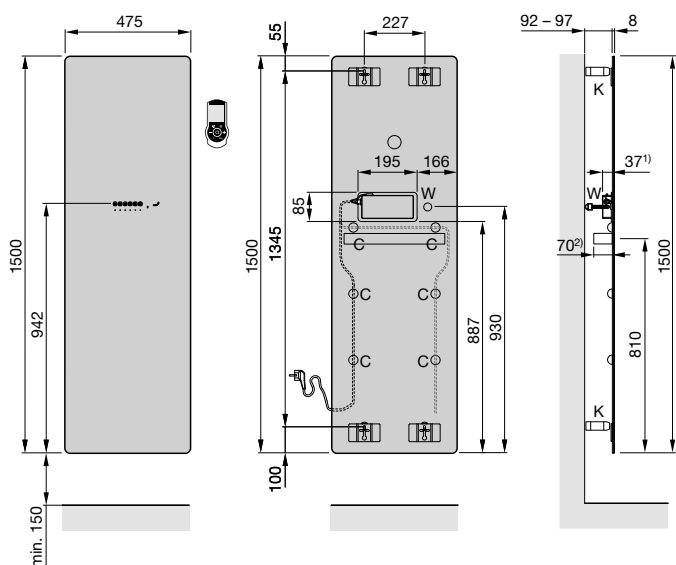
Electric-only operation



Model	Colour	H mm	L mm	Electrical output W	Price €
DVW-150-048/D	White	1500	475	600	2.101,88
DVB-150-048/D	Black	1500	475	600	2.101,88
DVM-150-048/D	Mirror	1500	475	600	2.237,78
DVW-175-048/D	White	1750	475	750	2.413,78
DVB-175-048/D	Black	1750	475 </tr		

Electric operation:

Wall mounting



H = Height

L = Length

K = Bracket

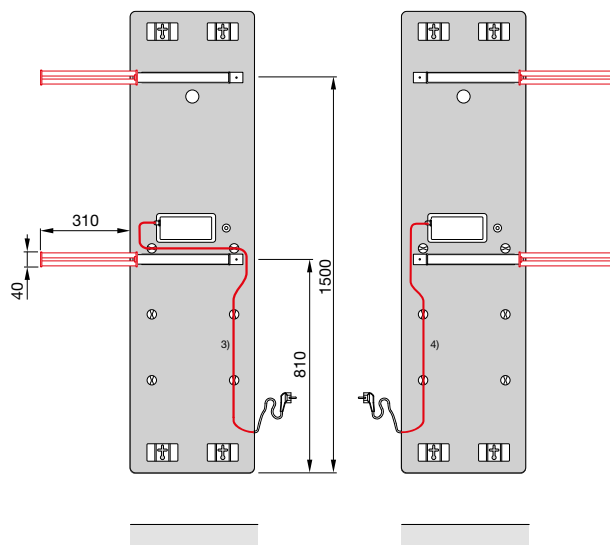
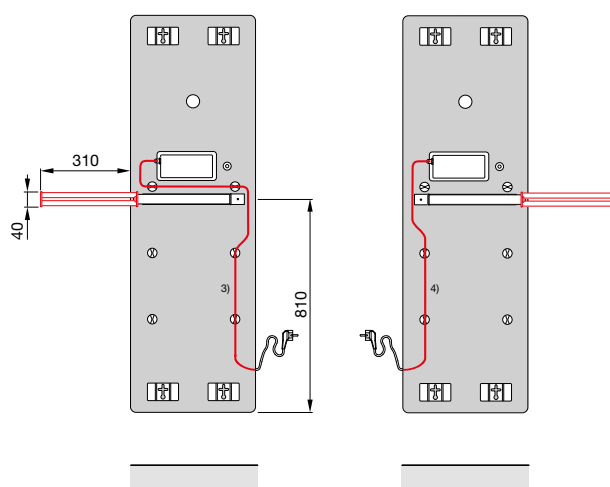
C = Cable clip (for cable routing, see towel rail installation drawing)

W = Wall spacer

Dimensions in mm

For keywords, see 'Electric operation and Ecodesign Directive' on page 173

Towel rail for extension to left or right
as preferred



1) Back of control box to back of radiator

2) Back of towel rail to back of radiator

Cable length available in the direction of the connection
from bottom edge of radiator depending on cable routing:

3) 500 mm

4) 800 mm