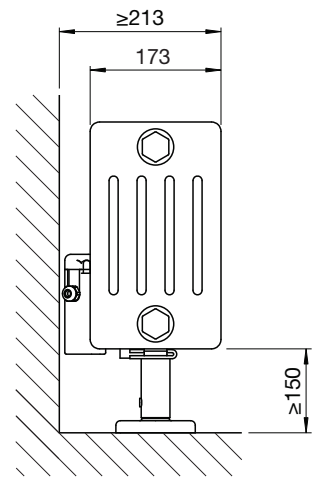
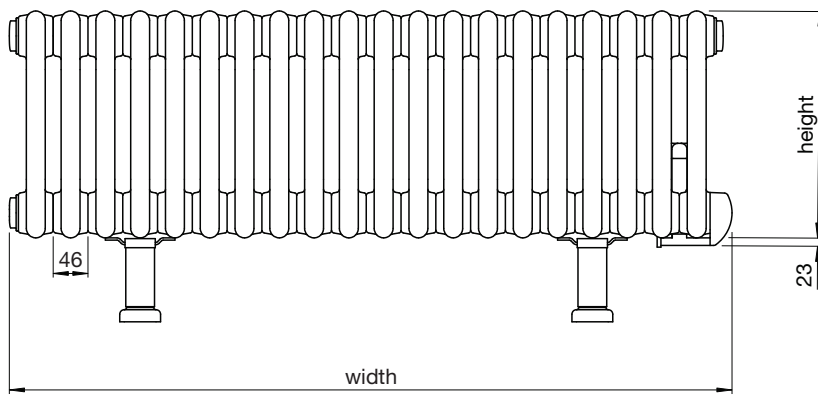


Zehnder Charleston Plinth Electric

All dimensions shown are in millimetres

All steel construction: **dia 25mm x 1.25mm tubes**

Connections: **1.2m long flying lead (2 core)**

Model	Height $\pm 2\text{mm}$	Width $\pm 1.5\%$	Number of Sections	Output Watts	Weight kg
NZ-030-100/GF	300	962	20	1000	42.4



Zehnder Charleston Plinth Electric

Tools & Material Required

Wall plugs - 10mm
Screws - 7mm diameter x 60mm length
Tape measure
Screwdriver - to suit screws
Allen key
Electric drill
Masonry drill bit - 10mm diameter

Key	Component	Qty
A	Wall Plug*	4
B	Bracket	2
C	Cover	2
D	Sliding Post	2
E	Screw - Hex Head, 7mm dia x 60mm*	4

* Wall Plugs & Screws not supplied

Assembly Instructions

Mark out position of holes on floor using tape measure.
Drill 10mm diameter holes in wall to a minimum depth of 65mm and insert wall plugs (A).
Screw brackets (B) into floor using screws (E) & fit covers (C).
Attach sliding posts (D) to underside of radiator.

Place radiator in position on brackets (B) and fix in place to desired height by tightening grub screw in sliding posts (D).

Electric radiators should be fitted only by a qualified electrician and must be connected to a cable outlet in the bathroom in accordance with I.E.E. wiring regulations. The electrical connection should be made to a '13 amp fused fixed spur' located outside the bathroom.

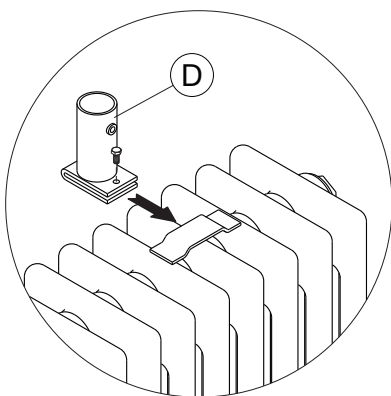
Note: for maintenance purposes, cable outlets must remain accessible and cables must not be buried directly into walls.

Wiring Guide

Brown - live
Grey/Blue - neutral
Black - pilot wire. **This wire should NOT be wired to earth under any circumstances.**

Caution:

To avoid overheating, this appliance must not be covered.
The control and thermostat must be kept clear at all times



underside of radiator

