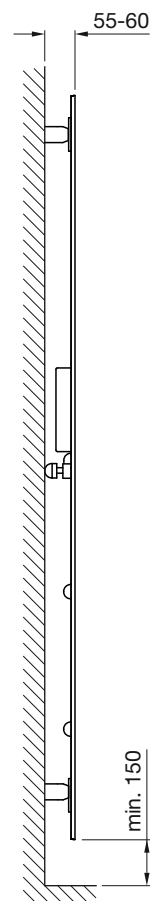
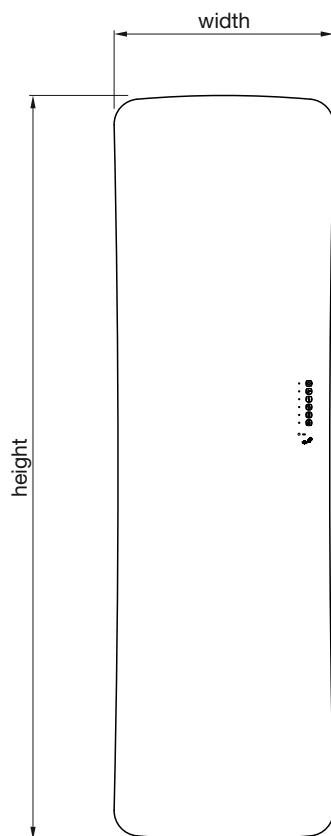


Zehnder Folio Glass

always the
best climate

zehnder



All dimensions shown are in millimetres

Construction: **Glass front panel**
Connections: **1.2m long flying lead (2 core)**

Model	Height ± 2mm	Width ± 2mm	Finish	Output Watts	Weight kg
FZW-150-042/F	1476	435	white	500	13.3
FZB-150-042/F	1476	435	black	500	13.3
FZM-150-042/F	1476	435	mirror	500	13.3
FZW-150-052/F	1476	535	white	650	16.2
FZB-150-052/F	1476	535	black	650	16.2
FZM-150-052/F	1476	535	mirror	650	16.2
FZW-180-042/F	1796	441	white	650	17.0
FZB-180-042/F	1796	441	black	650	17.0
FZM-180-042/F	1796	441	mirror	650	17.0
FZW-180-052/F	1796	540	white	800	20.0
FZB-180-052/F	1796	540	black	800	20.0
FZM-180-052/F	1796	540	mirror	800	20.0

Issue 1.0



Zehnder Group UK Ltd

Concept House
Watchmoor Point
Camberley
Surrey GU15 3AD

Tel: 01276 605800
Fax: 01276 24058
retailsales@zehnder.co.uk
www.zehnder.co.uk

Registered in England: 2296696

Tools & Material Required

Masonry drill bit
Screwdriver
Electric drill
Spirit level
Stepladder (for taller radiators)

Key	Component	Qty
A	Wall Plug	4
B	Bracket	4
C	Screw	4
D	Washer	4
E	Coach Bolt	4
F	Sliding Post	4
G	Grub Screw	4
H	Allen Key	1
I	Adjustable Spacer	1

Assembly Instructions

Accurately mark out four bracket holes on wall using spirit level.

Drill four holes & insert wall plugs (A).

Attach brackets (B) to wall with screws (C) & washers (D).

Screw coach bolts (E) into sliding posts (F).

Fix sliding posts (F) to mounting plates on rear of radiator.

It is recommended to secure the radiator only with the coach screws (E) on the upper mounting plates. Leave the lower coach bolts (E) slightly loose to allow the expansion of the radiator when heating.

Hang radiator by inserting sliding posts (F) into brackets (B).

Tighten grub screws (G) with Allen key (H).

Extend adjustable spacer (I) until it is just touching the wall and lock in place with nut.

Electric radiators should be fitted only by a qualified electrician and must be earthed and connected to a cable outlet in the bathroom in accordance with I.E.E. wiring regulations. The electrical connection should be made to a '5 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.

