



zehnder

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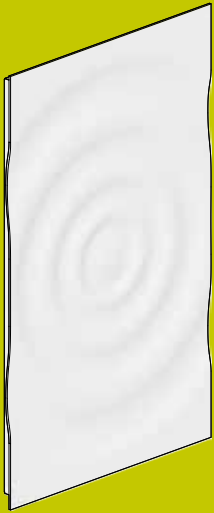
STUDIO
COLLECTION

ELECTRIC RADIATORS

Zehnder **Splash**

Make a Splash with this stunning new decorative radiator. Made from Dupont Corian, the Zehnder Splash is an art piece and radiator rolled into one.

Zehnder Splash



SPZE-120-075/GF



height: 1230 mm

length: 750 mm

output: **750 watts**

+ VAT

white: £3,163 **£3,795.60**


The innovative Zehnder Splash decorative radiator comprises of a aesthetically pleasing Corian® front and a supporting structure in expanded natural graphite. The electrically operated heating elements embedded in the graphite layer ensure fast and uniform heat distribution heating up quickly on those cold winter's days. With the ability to install this either vertically or horizontally, the Splash is sure to create a statement in any room.



It's all in the detail...

- prices inclusive of VAT are shown in green
- can be positioned horizontally, or vertically
- projection from the the wall: 90mm
- made from durable Corian
- controlled via radio frequency programmer
- electric operation providing fast heat response time

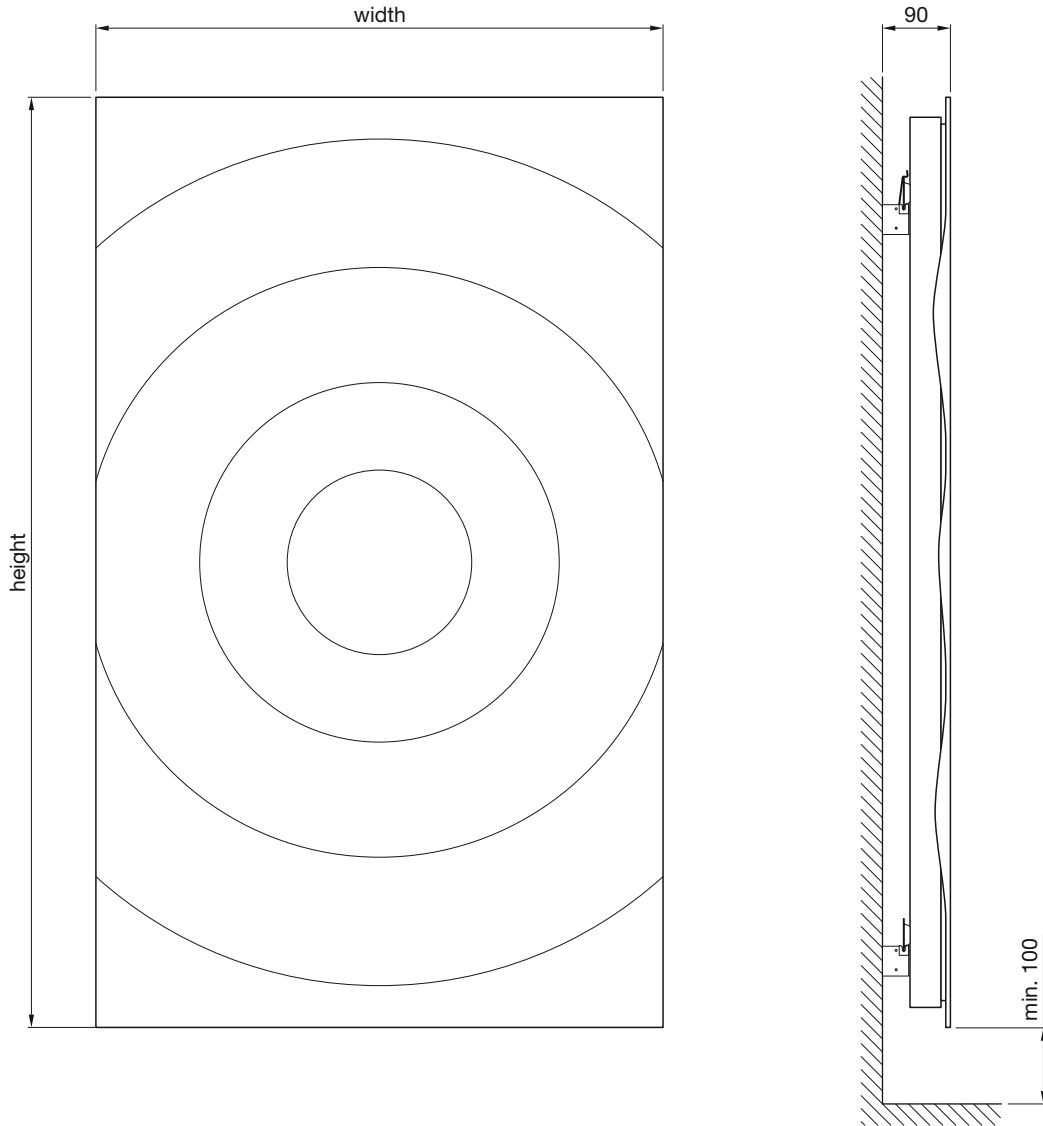


The complete  compliant technical specifications can be viewed by scanning here.



Zehnder Splash

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All dimensions shown are in millimetres

Construction: **Dupont Corian®**
 Connections: **1.2m long flying lead (2 core)**

Model	Height ± 2mm	Width ± 2mm	Finish	Output Watts	Weight kg
SPZE-120-075/GF	1230	750	white	750	30

Issue 1.0



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Tools & Material Required

Wall plugs - to suit screws
Screws - Hex head, 7mm diameter x 55mm length
Masonry drill bit -to suit wall plugs
Screwdriver
Electric drill
Spirit level
Stepladder (for taller radiators)

Key	Component	Qty
A	Wall Plug*	4
B	Bracket	4
C	Screw*	4
D	Spring Retaining Clip	2

* Wall Plugs & Screws not supplied

Assembly Instructions

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

Drill four holes & insert wall plugs (A).

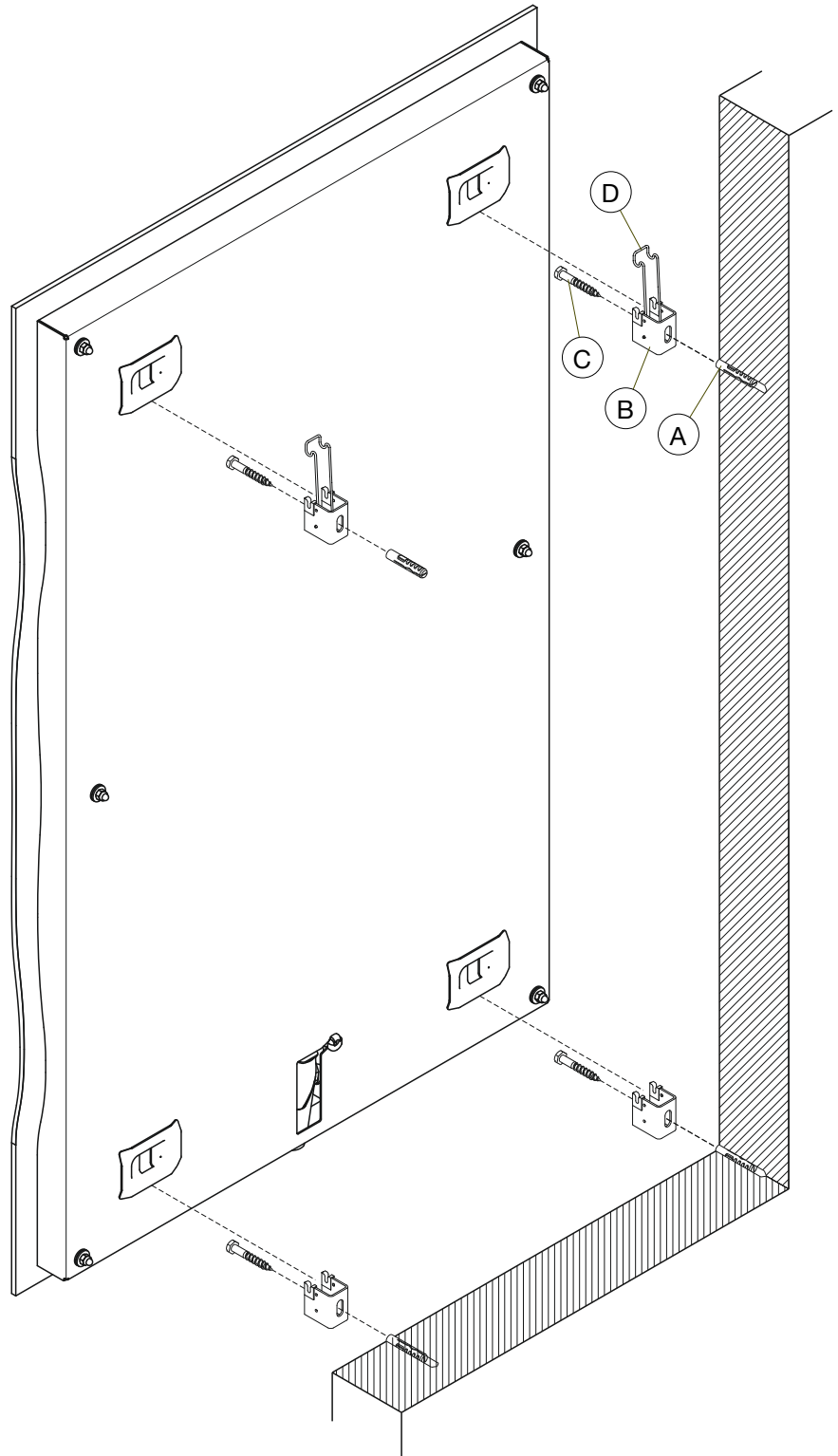
Attach brackets (B) to wall with screws (C).

Hang radiator onto brackets (C).

Engage spring retaining clips (D) on two upper brackets (C).

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.



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