



All dimensions shown are in millimetres

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

Model	Height ± 2mm	Width ± 2mm	Finish	No. of Sections	Output Watts	Weight kg
TAD-057-041/CF	575	429	painted	4	500	9.2
TAD-057-049/CF	575	509	painted	5	750	11.2
TAD-057-065/CF	575	669	painted	7	1000	14.2
TAD-057-081/CF	575	829	painted	9	1250	17.2
TAD-057-089/CF	575	909	painted	10	1500	18.2
TAD-057-129/CF	575	1309	painted	15	2000	26.2

## Tools & Material Required

Screwdriver  
Electric drill  
Masonry drill bit

Key	Component	Qty
A	Horizontal Levelling Piece	1
B	Bracket	2
C	Spirit Level	1
D	Wall Plug	4
E	Fixing Lug	2
F	Screw, 6mm dia x 50mm	4

## Assembly Instructions

Attach horizontal levelling piece (A) to two brackets (B).

Accurately mark out bracket holes on wall using spirit level (C), to dimensions as shown on Technical Data Sheet.

Drill four holes to a minimum depth of 65mm & insert wall plugs (D).

Fix brackets (B) to wall with screws (F) then remove horizontal levelling piece (A) and spirit level (C).

Attach fixing lug (E) to rear of radiator.

Hang bottom of radiator onto bottom of bracket (B) then push top of radiator back until lug (E) locates in top of bracket (B). Tighten screw in lug (E) to secure radiator in place.

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.*

