

Scala Towel Radiator Square

DRY ELECTRIC · FOUR FLOATING FLAT BARS · STAINLESS STEEL

CL – TR – 003 – ALL FINISHES

Before you start. This is an electric appliance for bathroom use — IPX4 rated, 70 W dry element, supplied with a 1.8 m cable for connection to a switched fused spur. The electrical connection must be made by a qualified electrician in accordance with BS 7671 (IET Wiring Regulations) and Building Regulations Part P, respecting bathroom zone requirements. No plumbing is involved.

FITTING SEQUENCE

- 01 Set out**
Mark the four bar positions — 150 mm centres, level. Check the wall for hidden cables and pipes before drilling.
- 02 Confirm the supply**
The radiator wires to a switched fused spur through a 1.8 m cable. All bathroom electrical work must satisfy BS 7671 and Part P — a qualified electrician connects it. Isolate before starting.
- 03 Fix the brackets**
Each bar returns to the wall at both ends. Drill and plug to suit the substrate; fix the brackets level so every flat face sits true at 150 mm projection.
- 04 Hang the bars**
Seat each bar on its brackets per the supplied instruction and lock off. The control pod bar hangs last, at the bottom.
- 05 Route the cable**
Run the cable from the control pod to the spur — concealed in the wall or surface-run to preference.
- 06 Power and test**
Restore power. A one-second press wakes the element; the bars reach temperature in 5–10 minutes. Set 45–60 °C at the control pod.
- 07 Set the timer**
The built-in timer runs 1–8 hours and switches itself off. Set it last.

NOTE

This sequence is general. Where the instruction supplied in the box differs, follow the supplied instruction.