

Scala Towel Radiator Round

DRY ELECTRIC · FOUR FLOATING ROUND BARS · STAINLESS STEEL

CL – TR – 002 – 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 bar 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.