TOP BOX 4140

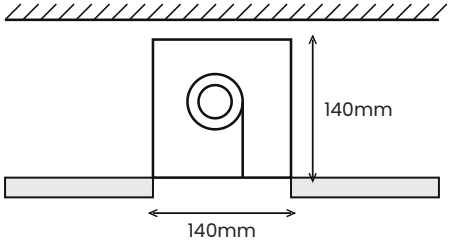
RECESSED ROLLER BLIND | FITTING GUIDE

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TOP BOX 4140 – CONCEALED CEILING INSTALLATION

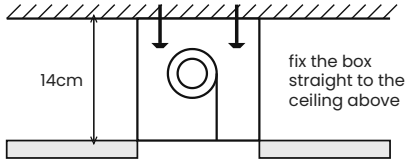
Step by step instructions for the Top Box 4140 motorised roller blind in a plasterboard false ceiling. Electrical work must be carried out by a qualified electrician.

1 Plan the ceiling void



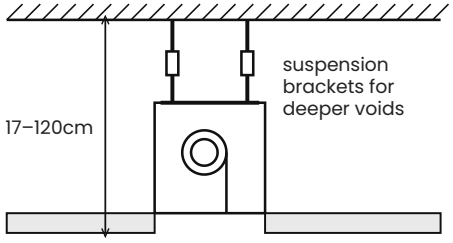
The headbox is 140 × 140mm and is fitted before the ceiling is finished. Agree the position with the builder or architect early.

2 Direct fix (14cm void)



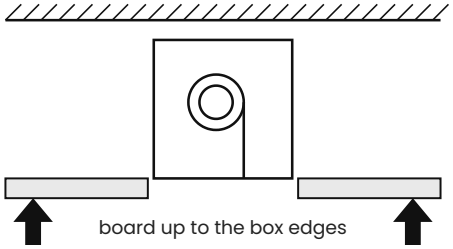
Where the box sits against the ceiling above, fix it straight up. Into concrete or block use Fischer SX-SP 6 × 30mm plugs (or 8 × 40mm); into timber use 5.0 × 50mm self-tapping screws.

3 Suspended fix (deeper voids)



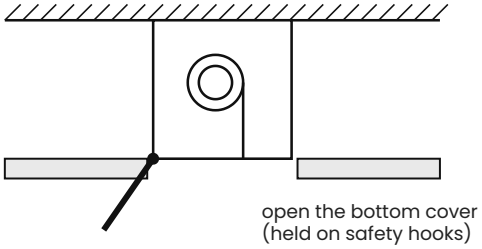
For deeper voids hang the box on adjustable suspension brackets, which cover voids from about 17cm up to 120cm.

4 Finish the ceiling



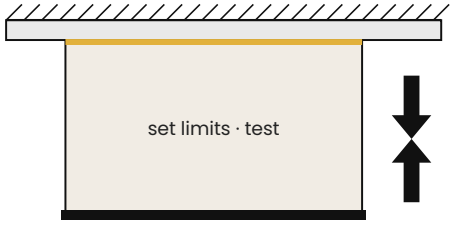
Plasterboard is fitted up to the edges of the box so it finishes flush, leaving only the slot the blind drops through.

5 Fit the blind from below



Open the bottom cover, which is held on safety hooks, fit the roller and connect the 230V motor. The same cover gives access for servicing later.

6 Set limits and test



Set the end limits on the motor before connecting to any home automation, then run the blind fully up and down to check.

Note: Max size 300cm wide × 400cm drop (lighter fabrics needed on larger blinds). Linked blinds: allow a 22mm gap between blinds and 59mm at each end of the run. Optional LED backlighting along the slot.