

SOLO RAILS

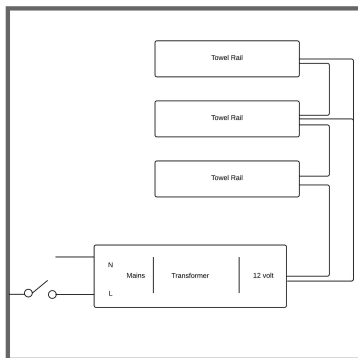
TOWEL RAIL INSTALLATION

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

WARNING: In order to avoid a hazard for very young children, this appliance should be installed so that the lowest heated rail is at least 600mm above the floor.

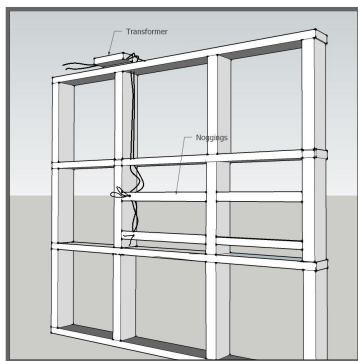
ELECTRICAL

- The product must be installed by a qualified electrician.
- The 12V transformer is not supplied and must be fitted in a location that is dry and accessible.
- Distance from transformer to towel rail must be less than 2 meters.
- Typical transformer locations include: Ceiling cavity / Wall cavity (behind switch plate) / Cupboard.
- The rail is IP44 rated.
- Minimum 50 mm clearance to surrounding surfaces.
- For full terms of guarantee see p.2



WIRING

Up to 3 rails can be run off 1 x 10-60VA transformer as per diagram



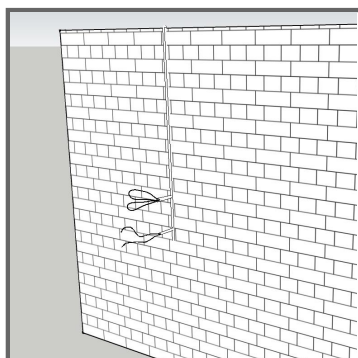
STEP 1

The rail may be fixed to a timber stud or masonry.

Stud walls require timber noggings at the correct position for all legs.

Be aware that attempting to fix into plaster board or cement sheeting alone is NOT recommended.

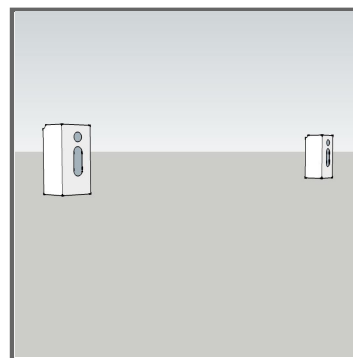
Drill a 8mm hole in the noggin for the low voltage wiring supplied at your preferred leg position.



STEP 2

For masonry walls run wiring in small chase in wall

Low voltage wiring tails should protrude approx. 150mm from finished wall.



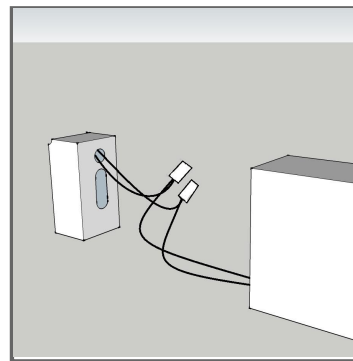
STEP 3

Fit the brackets to the wall using the supplied long screws

Ensure chamfered edge of bracket is at top, adjacent to wall face.

Pass the wiring through the holes in the bracket.

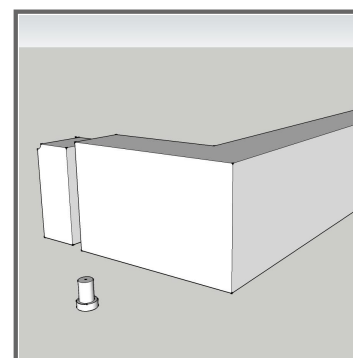
Offer up towel rail and mark the correct position of fixings ensuring the solo rail will be level.



STEP 4

Make the electrical connection to the towel rail using a certified crimp connector.

The connectors and excess wiring should be pushed back into the body of the towel rail.



STEP 5

If there is a concern that water may enter into the wall cavity, neutral cure silicone sealant may be applied around the cable where it exits the wall lining.

Finally, fix the towel rail in position using the Allen key provided making sure that wires are not snagged.