AUSTRALIA

Coveroll Pro Ground

UPGRADE KIT INSTALLATION GUIDE

Tools Required













Supplied Parts



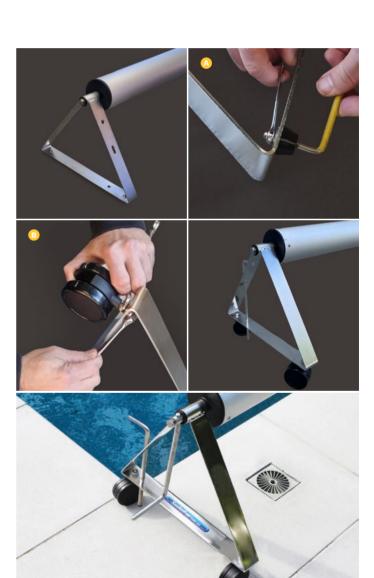






Replacing rubber feet with castor wheels

- 1. Place allen key into bolt head on the under side of the rubber foot, then using an 8mm spanner, undo the dome nut. Then remove dome nut, washer, bolt and rubber foot. Repeat for all 4 rubber feet. .
- 2. Insert castor wheel bolt (already attached to castor wheel) into the hole where rubber foot was removed. Finger tighten nyloc nut onto the bolt with blue side of nut facing away from the caster wheel.
- **3.** Hold the castor wheel in place by using the supplied 14mm spanner on the nut between frame and castor wheel. Tighten nyloc nut using a 17mm spanner. ¹³





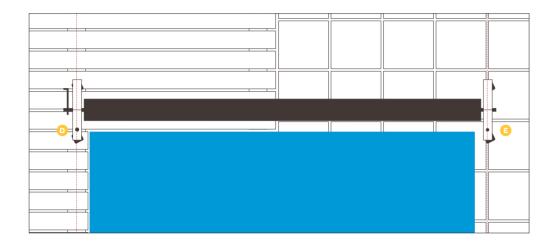


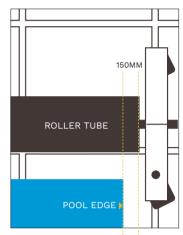


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Coveroll Ground - upgrade kit

HOW TO DRILL PIN POSITION





TIP: Ideally the roller tube should be positioned as close to the edge of the coping as possible. This positioning helps the cover lift up and directly onto the roller. Setting the roller too far back creates unnecessary drag and can cause the frames to tip forward.

REFER TO THE RELEVANT GUIDES FOR **COVER & ATTACHMENT INSTALLATIONS**

Drilling for pin positions

- 4. Position the roller so that the end frames are equally spaced from the sides of the pool and align the roller parallel to the end of the pool, so it is just off the water. Ensure the drop pin is on the side of the end frame closest to the water.
- 5. If the roller is on a tiled surface, align the drop pins with grout lines if possible [3]. If the roller is on decking, position the roller so that the drop pins align over joists . This will prevent the drop pin from falling through the decking board.
- 6. Mark out the drop pin positions, ideally 200mm from the pool edge, and drill 10mm diameter holes approximately 25mm deep [3]. Make sure that you use the appropriate drill type for your substrate.
- 7. Insert drop pins into drilled holes to secure the roller in place.





