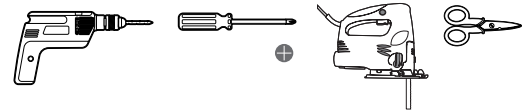


DRYROLL INSTALLATION INSTRUCTIONS

You will need

Power drill, drill bit $\varnothing 2\text{mm}$ (1/16"), cross headed screwdriver, jigsaw, scissors, pencil and sealant.



Surface mounting instructions

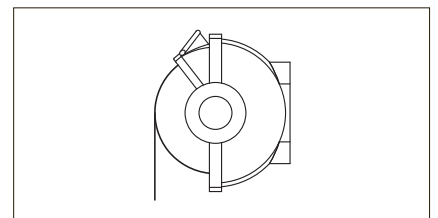
- ① Use the surface mounting template to check the position and clearance of the Dryroll.
- ② Mark the centre of hole A and pre-drill the wall.
- ③ Drill through screw holes B in the back of the Dryroll (note the other holes are left closed to eliminate the possibility of water seepage through any unused fixing holes).
- ④ Fit a screw into the wall at position A and tighten it leaving a 3mm (1/8") gap between the head of the screw and the wall. Fit the Dryroll onto this screw and push down lightly to ensure that it holds. You may need to remove the Dryroll and tighten or loosen the screw slightly to achieve a snug fit.
- ⑤ Once the Dryroll hangs securely on hole A check that the Dryroll is level and then mark both B holes (to access the holes open the door half way). Remove the Dryroll and pre-drill the B holes.
- ⑥ Refit the Dryroll onto screw A and then fit and tighten the B screws (Note hole C is optional).

Recessed Instructions

- ① Ensure there is a minimum clearance of 75mm (3") inside the wall
- ② Fit the frame onto the body from the back by pulling the sides of the frame out and hooking the circular features into the recesses located in the side walls of the body. It is easier to do this with the door half open.
- ③ Using scissors, trim round the recommended 'Cutting line' on the recessed mounting template and, as a guide, use this to mark and then, using a jigsaw, cut a hole into the wall. Check to make sure that the Dryroll fits into the hole.
- ④ Mark and then drill out the fixing holes for each corner of the frame.
- ⑤ Apply a sealant to the back of the frame before fitting the Dryroll. This will ensure a good seal with the wall.
- ⑥ Fix the Dryroll in place using the screws provided and then cover with the screw caps. Note the screw caps are design to stay in - it will be difficult to remove them without damaging them once fitted.
- ⑦ In very wet conditions we recommend that you use sealant to seal the rear of the unit between the frame and the main body. This should be applied from the back.

Toilet Roll Fitting

- Always fit toilet rolls with the loose end coming over the top and down the front. This is important for the automatic rewind feature to work properly.
- The Dryroll will fit the all toilet rolls with a few exceptions: Rolls with an inner diameter of less than 38mm (1 1/2"), an outer diameter of more than 120mm (4 3/4") or a width greater than 115mm (4 1/2") should be avoided.



Care & Maintenance

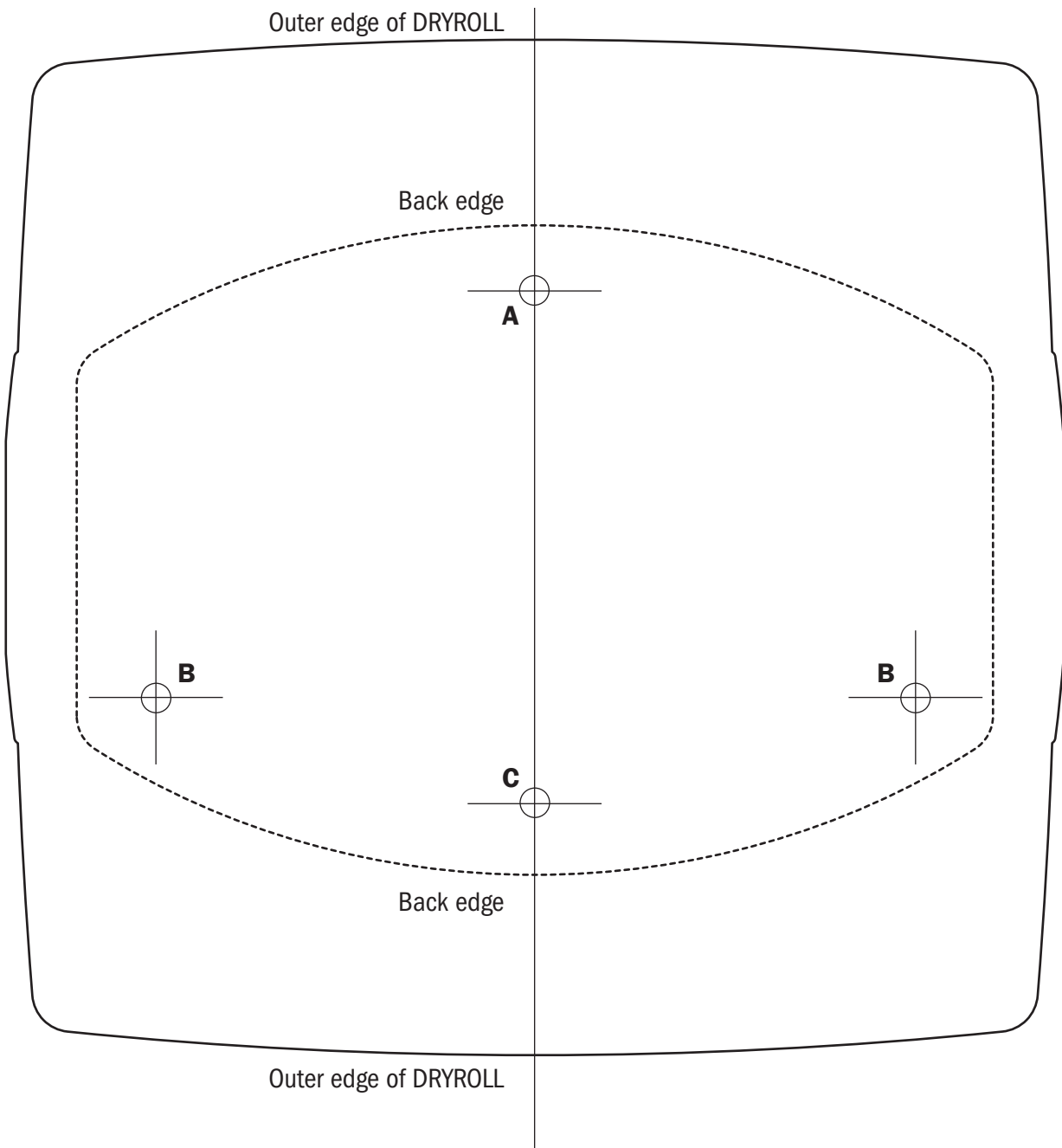
- After excessive wetting wipe off surface water before opening the door.
- Clean using domestic cleaners only.
- Do not use acetone or similar solvents.

For further information or installation assistance, please contact your local Oceanair Distributor:
www.oceanair.co.uk/distributors.

Oceanair Marine (UK): +44 (0)1243 606 909 techsupport@oceanair.co.uk
Oceanair Marine (US): +1 802 362 5258 info@oceanairmarine.com

DRYROLL INSTALLATION INSTRUCTIONS SURFACE MOUNTING TEMPLATE

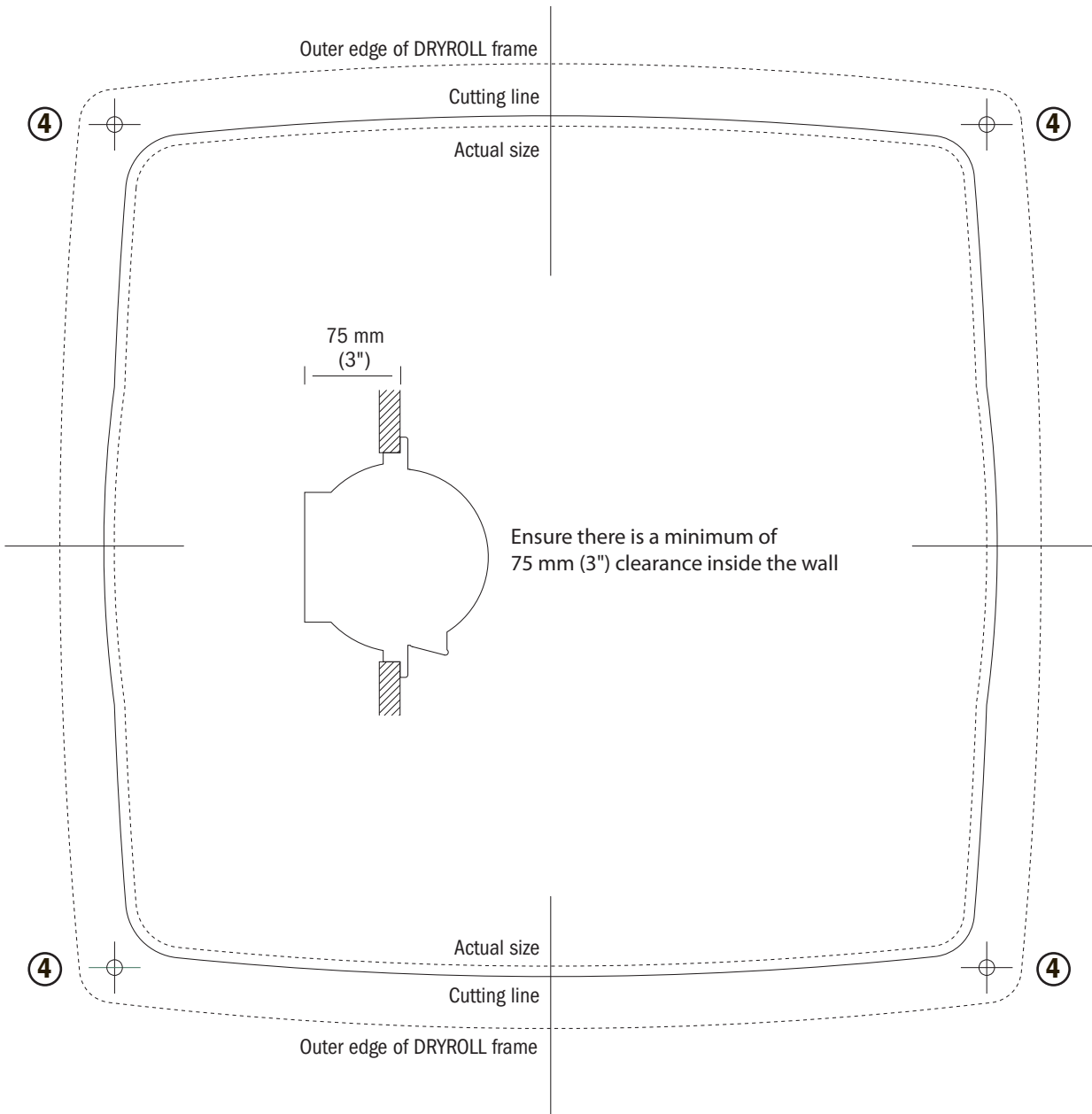
Ensure the template is printed at the correct size by measuring the scale bar which should be 200mm (7 7/8") from end to end.



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DRYROLL INSTALLATION INSTRUCTIONS RECESSED MOUNTING TEMPLATE



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