

CoreSeal

Installation Manual

THIS PRODUCT MUST BE INSTALLED
BY A QUALIFIED PLUMBER

MY STYLE



BOX CONTENTS

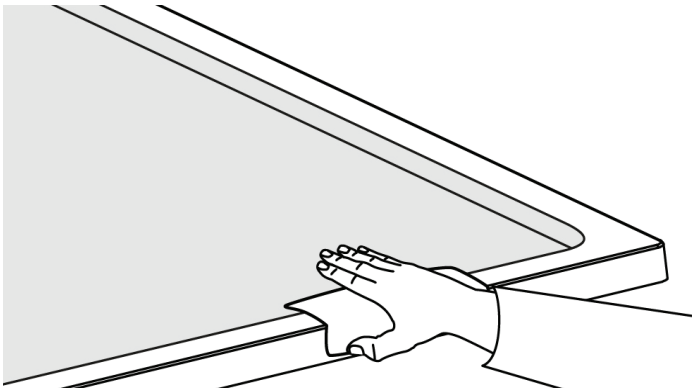


1	1 x CoreSeal Roll
2	1 x Applicator
3	4 x Butyl Reinforcements for Corners

CoreSeal waterproofing strip can be used with any shower tray or bath, whether metal, ceramic, resin, or acrylic. The strip is applied to the edges of the tray or bath and is fixed to the wall and/or floor with adhesive cement. It is then covered with tiles. The result is a secure and invisible protection against moisture.

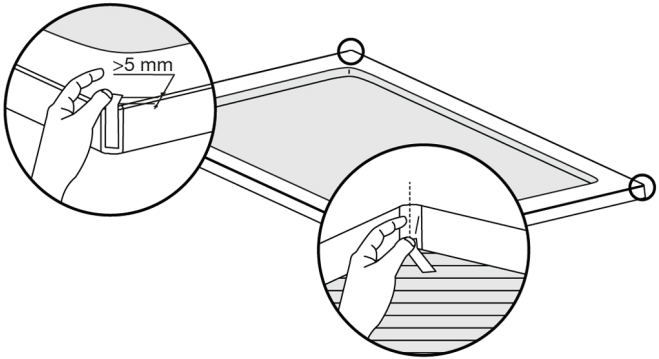
INSTALLATION

1



CLEAN - Rub the edge of the shower tray or bath with a cloth and a cleaner suitable for the surface. Let it air for a few minutes.

2



PREPARE THE CORNERS - Use the adhesive butyl reinforcements and stick them in the corners where the strip needs to be glued.

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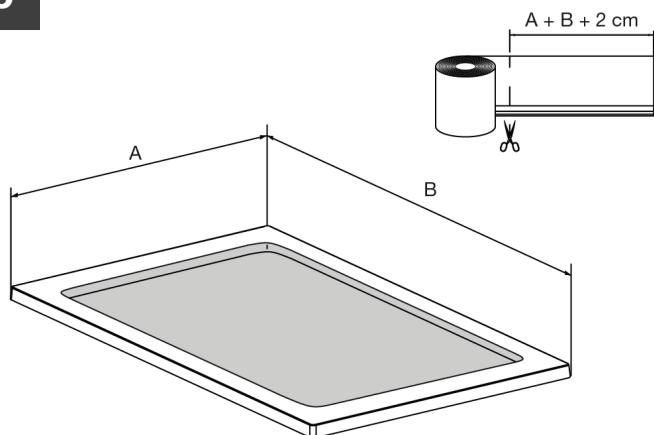
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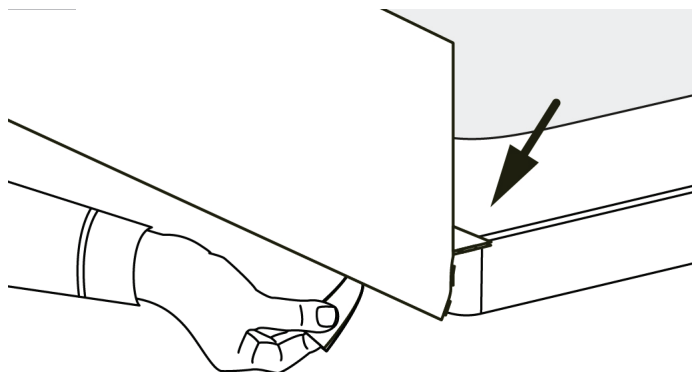
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3



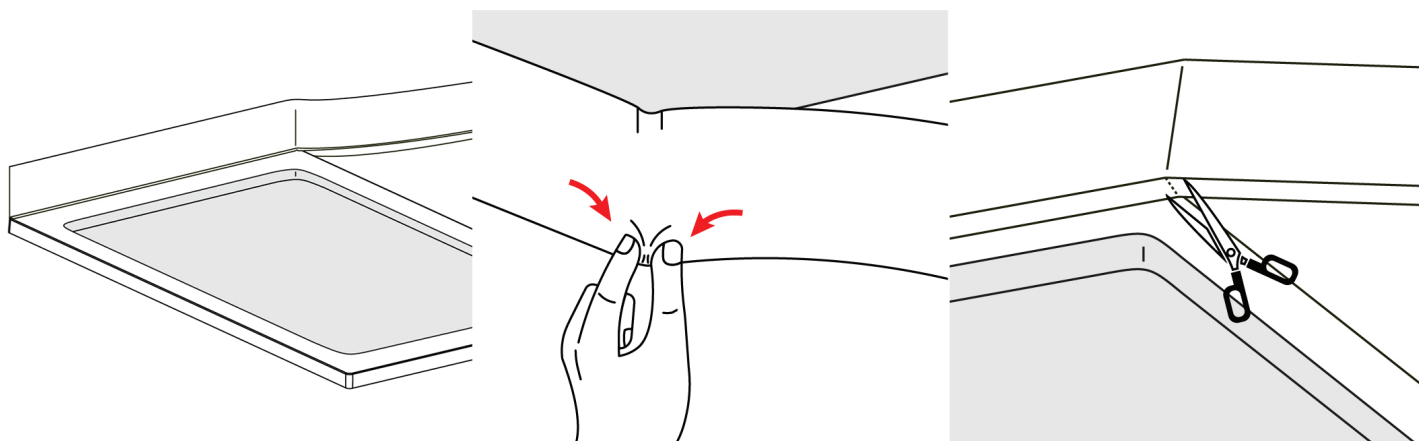
MEASURE THE SIDES TO THE WALL - CoreSeal must be installed in a continuous strip of a single piece to form the leak-proof barrier on the walls. Cut the necessary length ($A + B + 2\text{cm}$).

4



FIRST, ADHERE THE SIDES THAT GO TO THE WALL - CoreSeal has 2 flanges, one wider than the other, with adhesive butyl lines protected by 2 paper strips. Remove about 20cm of the wider paper strip and start sticking from a corner on the side of the tray or bath. Do not remove the protective paper from the narrow flange, as it should remain on the upper edge of the shower tray or bath.

5



Slowly remove the protective paper and continue sticking while maintaining alignment. Before folding at the corners, make a small pinch fold at the corner and make a small cut on the narrow wing.

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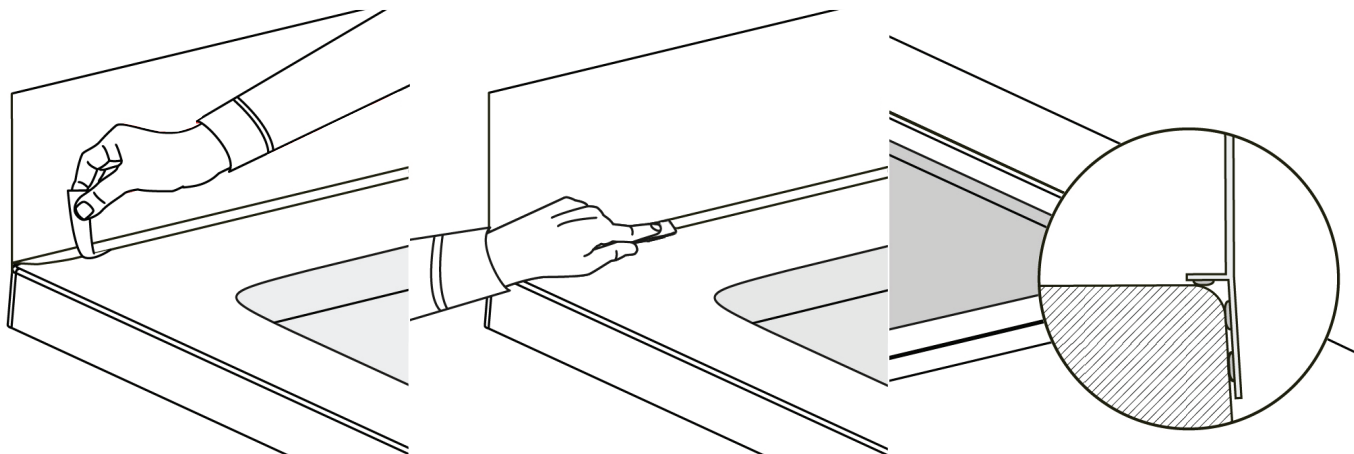
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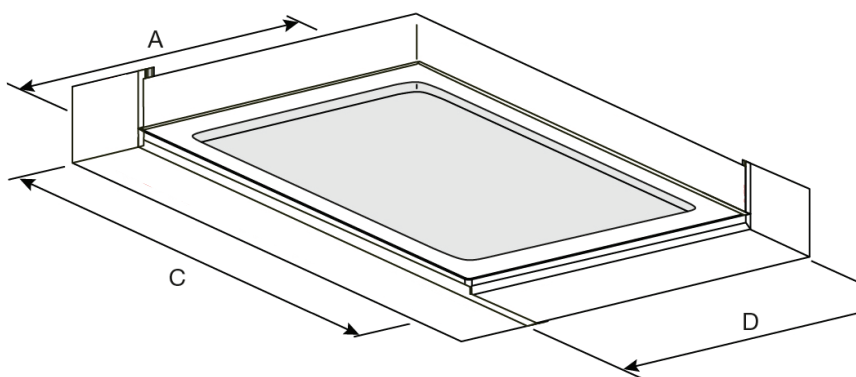
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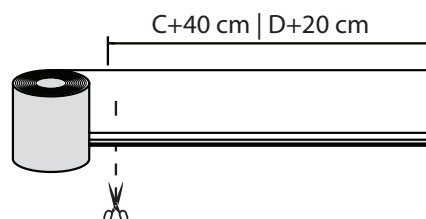
Now start removing the protector from the narrow flange and stick it on the upper edge. Once the entire strip is attached, press firmly with the applicator along the entire narrow flange.

7

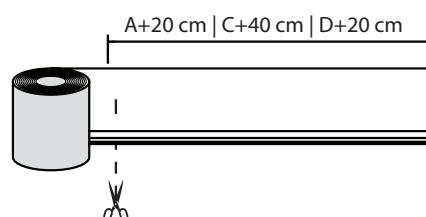


For the leak-proof barrier on the sides that go to the floor or horizontal planes, it is necessary to cut a strip of CoreSeal for each side.

If it's going to be installed on 2 sides:



If it's going to be installed on 3 sides:



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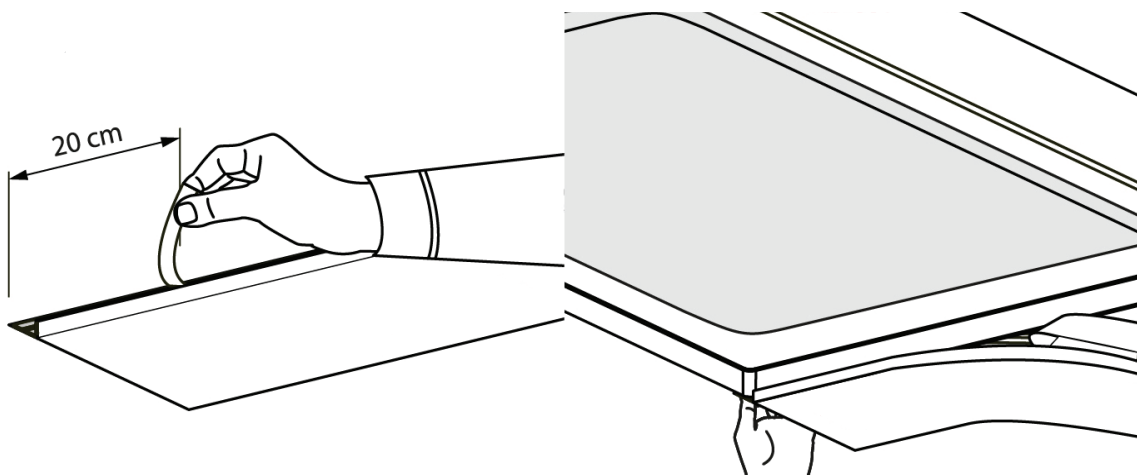
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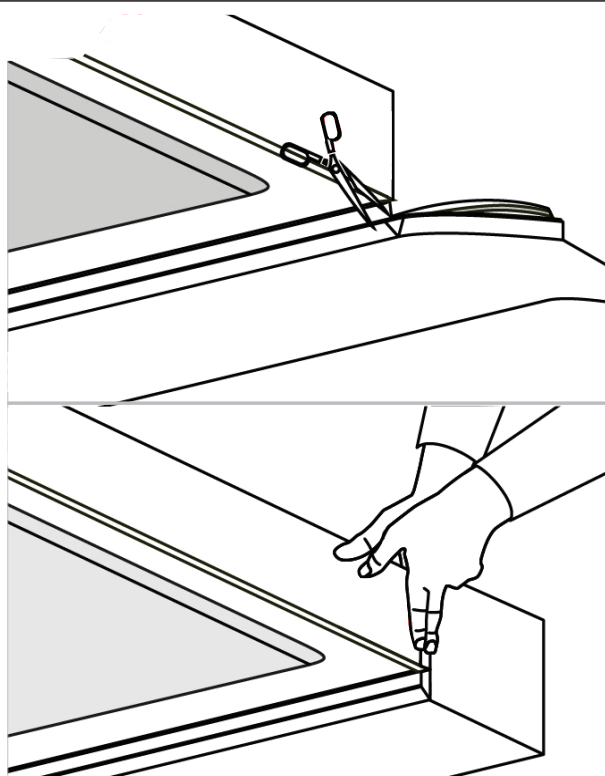
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The strip on the sides that go to the floor should run up the walls and connect with the strip on the other sides. Remove about 20cm of the wider paper strip and start sticking from a corner on the underside of the tray or bath. The narrow wing, still with its protective paper, should be on the side.

9



Slowly remove the protective paper and continue sticking while maintaining alignment. Before folding at the corner to run up, make a small cut on the narrow wing to facilitate folding. Continue sticking on the backside of the strip on the other side.

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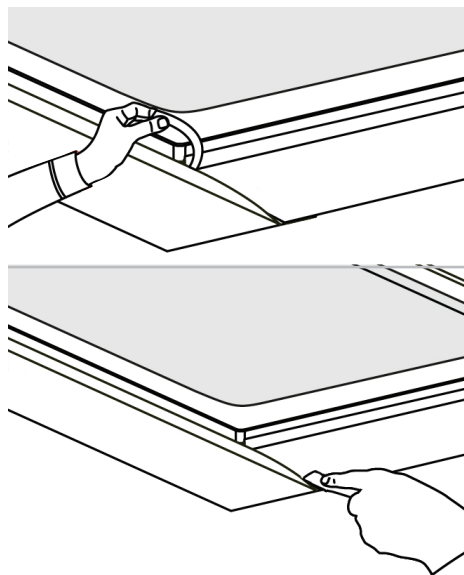
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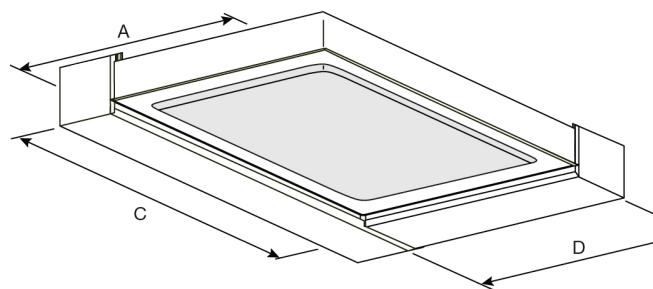
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10



Now begin to remove the protective paper from the narrow wing and start sticking it to the side edge and over the strip on the other side. Once the entire strip is glued, press firmly with the applicator along the entire contour. Trim the excess.

10



Once the shower tray or bath is installed in its final position and CoreSeal is glued to the walls and floor with C2 type adhesive cement. Install, if planned, the waterproofing of floors and walls. CoreSeal should overlap over the floor's waterproofing and the walls' waterproofing over CoreSeal. Glue the flooring or tiling over CoreSeal with C2 type adhesive cement.

AFTER SALES & TECHNICAL SUPPORT

Our highly experienced after sales and technical support team are always on hand to help should you require technical advice or a spare part.

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