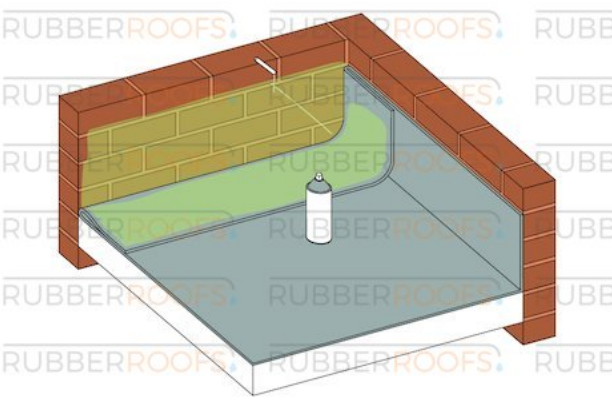
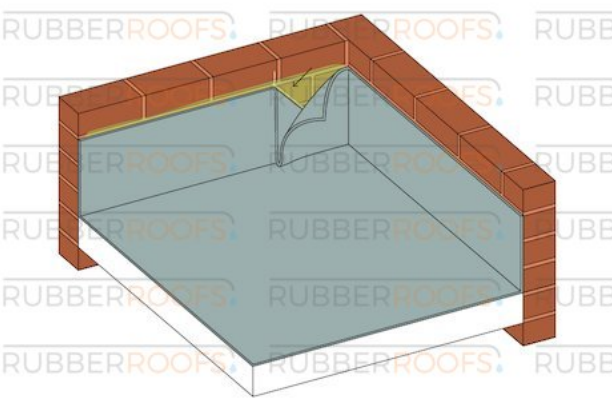
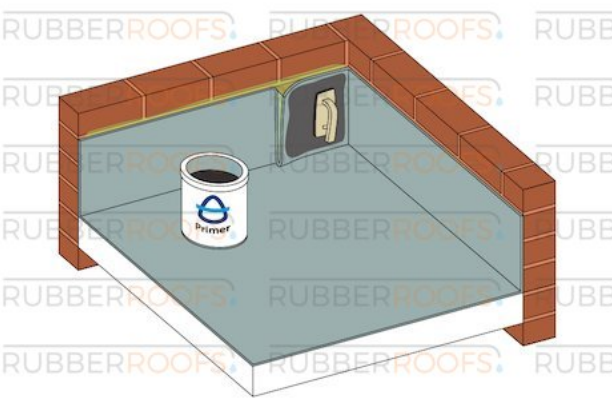
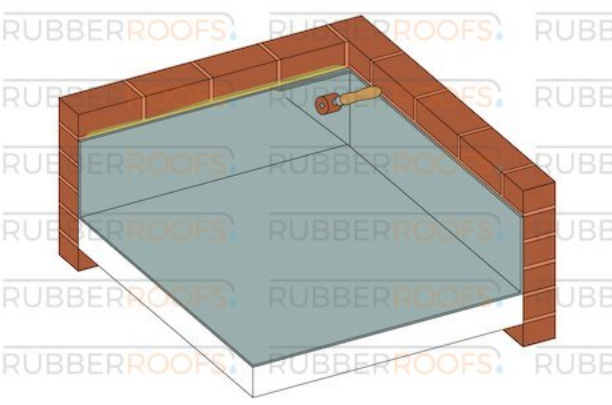


## Internal Corner

A guide to installing an internal corner.

 A 3D perspective diagram of a rectangular tank with brick walls. The bottom is covered with a grey EPDM membrane. One of the vertical walls has a yellow-green upstand. A white bottle of adhesive is shown on the floor. A faint 45-degree line is visible on the floor membrane.	<p><b>Step 1</b></p> <p>Adhere one of the upstands and apply contact adhesive to the remaining rubber and upstand as shown. Draw a 45-degree line from the corner outwards.</p>
 A 3D perspective diagram of the same tank. The EPDM membrane is now folded into the internal corner, forming a neat triangular flap. A dashed line indicates the fold path.	<p><b>Step 2</b></p> <p>Once dry, mate the EPDM as shown, up to the line. Fold the remaining section of rubber to form a neat triangular flap that will neatly dress into the internal corner.</p>
 A 3D perspective diagram of the tank. A white bucket labeled 'Primer' is on the floor. A black scrubber pad is being used to apply primer to the EPDM surface. A dashed line is visible on the floor.	<p><b>Step 3</b></p> <p>Apply primer with a quick scrubber pad and handle, allow to dry.</p>
 A 3D perspective diagram of the tank. A roller is being used to press the EPDM membrane into the internal corner, ensuring a tight seal. A dashed line is visible on the floor.	<p><b>Step 4</b></p> <p>Mate the surfaces together and roller.</p>