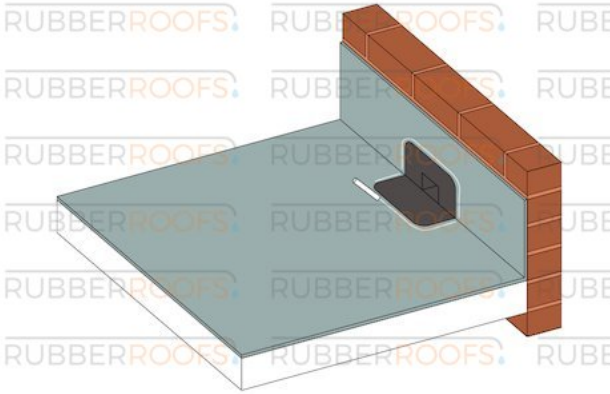
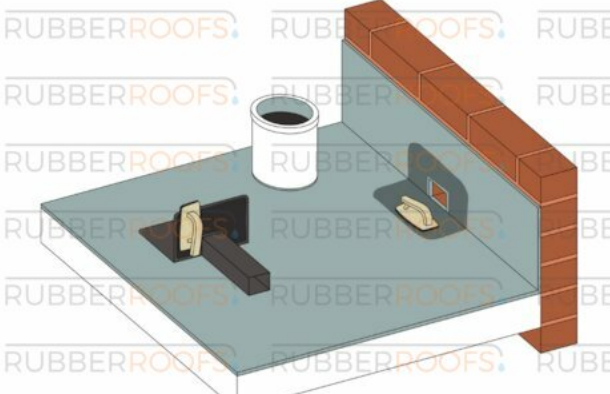
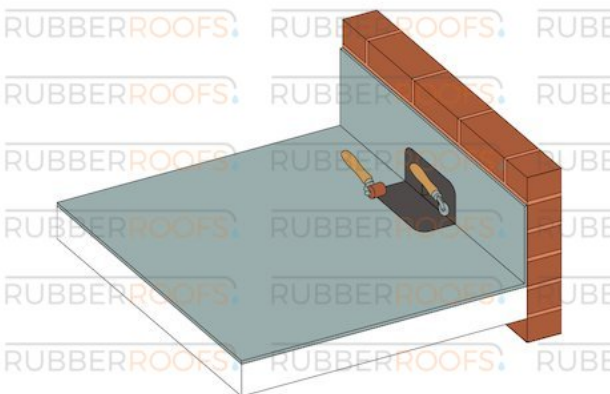
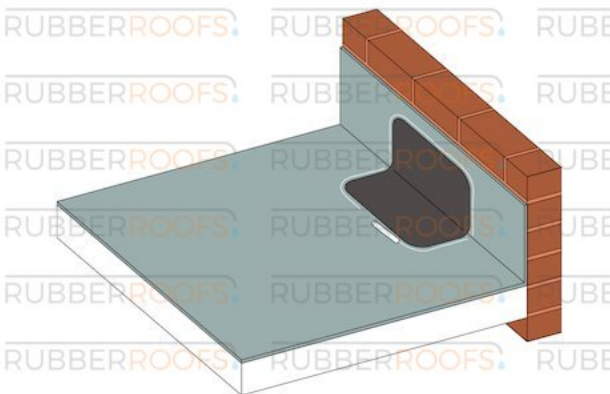
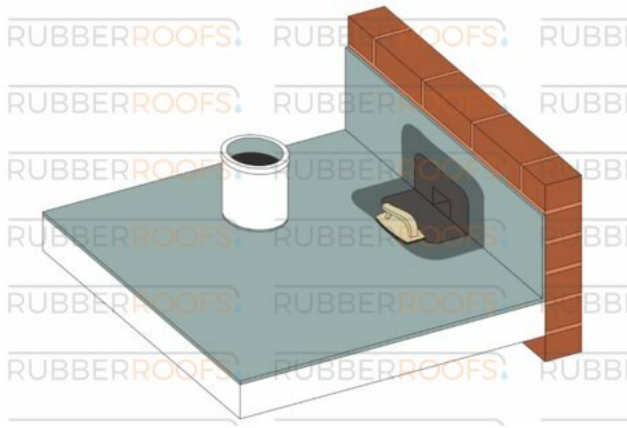


Horizontal Rainwater Outlet

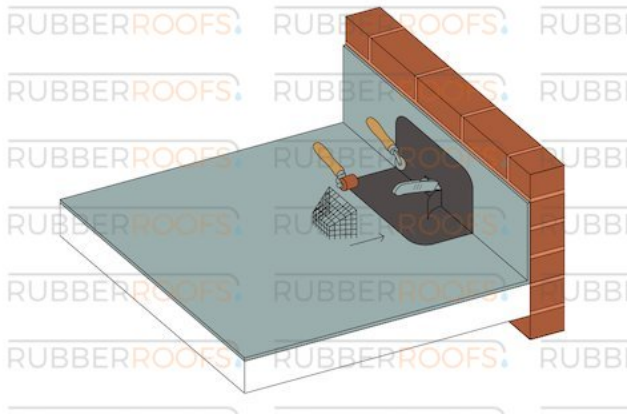
Step by step guide on installing a horizontal rainwater outlet to your next rubber roofing project.

	<p>Step 1</p> <p>Place the outlet through the wall and mark around it using a crayon or similar, allowing an additional 1cm around the perimeter.</p>
	<p>Step 2</p> <p>Stir thoroughly and prime the underside of the outlet and the marked area on the rubber using a Scrubber Pad and handle. Allow both surfaces to dry.</p>
	<p>Step 3</p> <p>Mate the outlet to the rubber and seal in place using a penny and silicone roller.</p>
	<p>Step 4</p> <p>Round the corners of the 18" Flashing Tape (Horizontal flashing kit) with scissors and neatly position over outlet. Mark the perimeter with crayon.</p>



Step 5

Prime the rubber and outlet using the scrubber pad and handle and extend primer beyond the crayon line by 2cm and into the mouth of the outlet by 100mm.



Step 6

Once touch dry, working from the bottom, position the 18" Flashing Tape and carefully remove the backing paper. Ensure it is tightly sealed into the corners and use a penny and silicone roller. Carefully cut the sides and top at the aperture and allow flap to drop into the primed outlet.