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## BRACKET FIX



Bracket fix is the standard installation method for all showerscreens.

Consisting of 2 x cube hinge patch fittings, both brackets are installed at right angles to the glass and screw fixed to the tiles.



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## CHANNEL FIX (NO BRACKETS)

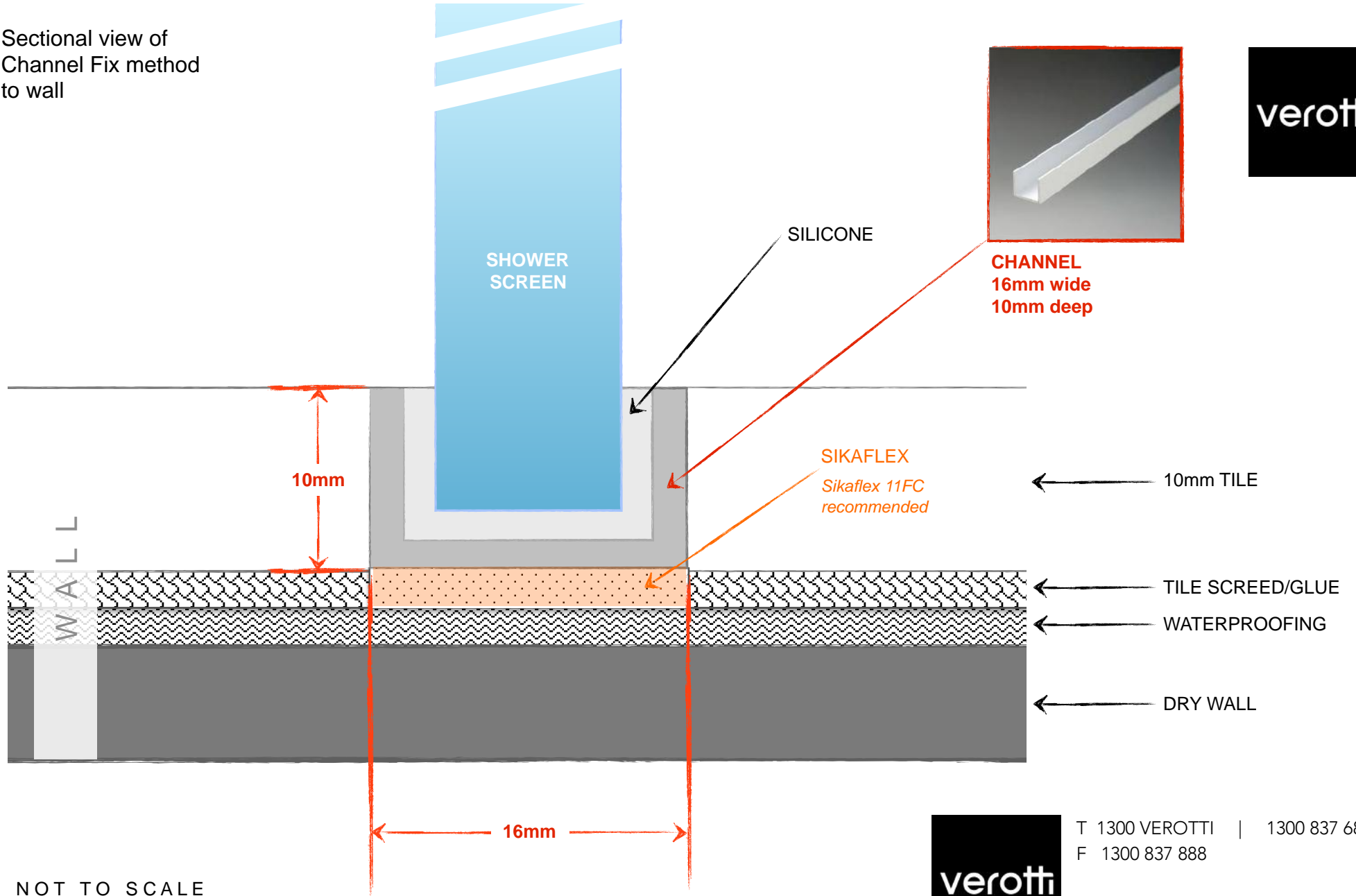
For pure minimalism choose channel fix.

Channel fix installations conveys a 'floating glass' look.

Channel fix involves the installation of an anodised aluminium channel into the wall - which is done during the tiling process.



Sectional view of  
Channel Fix method  
to wall



NOT TO SCALE



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# CHANNEL FIX INSTALLATION PROCESS (STANDARD HEIGHT = 2m)

<p><b>STEP</b> <b>1</b></p>	<p><b>SETTING OUT</b></p> <p>Once shower size and shape for setting out has been determined, contact Verotti so that a channel can be supplied to your builder/tiler.</p>	<p><b>STEP</b> <b>5</b></p>	<p><b>WALL TILING</b></p> <p>Wall tiling can commence. It's best to have <b>your tiler install the channel</b> while tiling and grouting. This allows the tiler to cut the channel at the correct height*. For the best effect, the channel should finish at the same height as the grout line. The channel should also finish flush with the tiles. <i>*Height variations can be accommodated, please direct your height enquiry to the place of purchase.</i></p>
<p><b>STEP</b> <b>2</b></p>	<p><b>STEP-DOWN</b></p> <p>A minimum of 10mm step-down into the shower recess from finished bathroom tile level is recommended. This prevents the need for an aluminum water bar, giving your bathroom a more minimalist finish. (This complies to Australian Standards for a shower recess)</p>	<p><b>STEP</b> <b>6</b></p>	<p><b>FINAL MEASURES</b></p> <p>Once floor &amp; wall tiling has been completed, please contact Verotti so that a final measure can be scheduled. Allow 2-3 days ahead of time for the final measure to be scheduled.</p>
<p><b>STEP</b> <b>3</b></p>	<p><b>LAYING OF FLOOR ANGLE</b></p> <p>Prior to waterproof membrane being installed, an aluminium floor angle is to be laid down relative to the shower enclosure foot print. The builder/tiler/waterproofer is responsible for ensuring the angles are either 90 degrees or 135 degrees as per configuration required. The channel is not required to be run along the floor. The glass will sit <b>on top</b> of the step-down.</p>	<p><b>STEP</b> <b>7</b></p>	<p><b>INSTALLATION</b></p> <p>Installation will commence approximately 10-15 business days after final measure. Please note – fixed panels will be installed first and allowed to dry prior to the door being installed 48 hours later (to allow proper curing of silicone).</p>
<p><b>STEP</b> <b>4</b></p>	<p><b>FLOOR TILING</b></p> <p>It is crucial that the angles of either 90 degrees or 135 degrees are achieved when laying the floor tiles. The builder/project manager is responsible for ensuring this is carried out by the tiler. (Additional charges will be incurred if custom angled hardware is required).</p>	<p><b>STEP</b> <b>8</b></p>	<p><b>SHOWER TIME!</b></p> <p>Shower can be used 24 hours after completion of installation.</p>

## ATTENTION: BUILDER / TILER

IT IS YOUR RESPONSIBILITY FOR CORRECT INSTALLATION OF THE CHANNEL.

IF YOU ARE UNSURE OR HAVE QUESTIONS ABOUT THE PROCESS, CALL 1300 837 688



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