



## Installation Guide



**Step 1:** Remove any dirt, debris, loose paint, algae etc. from the old sill with a wire brush.



**Step 2:** Cut new sill to size using a fine tooth hand saw allowing a 5mm gap at the back of the sill to allow for Passive Sills sealing tape.

Never cut the sill too tight to the reveals; allow 5 mm at either side to allow for expansion. The overhang at either side of the sill should not exceed 120 mm.



**Step 3:** Apply Passive Sills sealing tape to bottom of the window frame.



**Step 4:** Using a serrated trowel apply an even coat of adhesive over the old sill. Also place adhesive on inside front face of new sill and put into place.



**Step 5:** Apply Passive Sills sealing tape at either side of the sill to take reveal boards. *(If the reveal is stepped the Passive Sills sealing tape needs to overlap on the corner.)*



**Step 6:** Run a fine line of polymer sealant between the window and the sill.



**Step 7:** Apply Passive Sills repair mortar to cut ends.



**Step 8:** If desired, acrylic finish or masonry paint can be applied to finished sill.