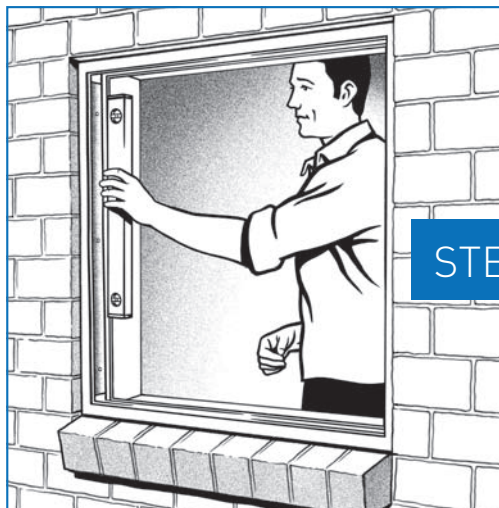


OBECO GLASS BLOCKS DIY INSTRUCTION SHEET



STEP 1

Install the frame securely into the opening using nylon anchors or similar simple fixings about every 400mm up the jambs. The frame must be plumb, level and squared.



STEP 2

You have a number of long PVC strips the width of the frame and these sit under each course. Take one of these PVC strips and apply a thin bead of silicone down the shoulders of one side, then stick it to the frame at the bottom. Similarly, run silicone along the top to accept the first course of glass blocks. It does not matter which way around the PVC sits. Be tidy with silicone – wipe off any mess straight away.



STEP 3

You have also a number of short PVC infills the height of a glass block and these are used in the vertical joints between the blocks and at the perimeter between the blocks and the frame. Again the silicone is run down the shoulder edges of the PVC strips both sides so that the areas that touch the glass blocks or the frame have silicone to connect.



STEP 4

Once the bottom PVC strip and side PVC infills are stuck to the frame and silicone is on the inside of the PVC strips then you can start laying the glass blocks. Start at the bottom corners and work towards the middle of each course. Keep to the principle that all surfaces that come into contact have silicone so they stick together.