





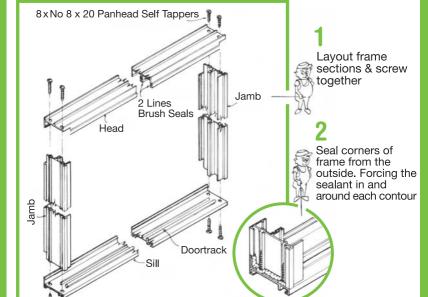


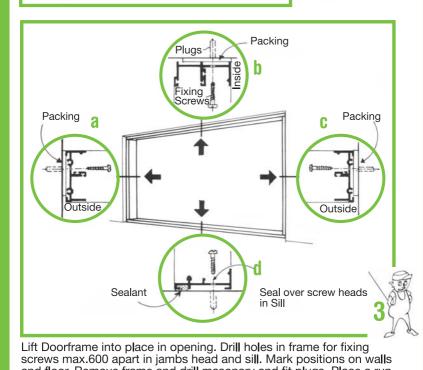
ALUMINIUM GLASS SLIDING INSTALLATION INSTRUCTIONS

FOR BUILDING OPENING: ADD 10mm TO DOORHEIGHT & WIDTH

Before you begin installation of the door, we suggest you familiarize yourself with the various sections by referring to the drawings - Check that the opening in the wall is plumb and square

- Ensure the sill is level and flat and the opening to size



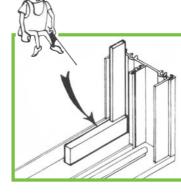


and floor. Remove frame and drill masonary and fit plugs. Place a run of sealant under track on the floor (see 3d) replace frame on sealant, centrally in opening. Use wood or suitable packing and temporarily secure using nails. 5 Level Sill and Shim. Seal screwholes and secure to floor. Sill must be flat Outer frame jambs to be 90° to sill.



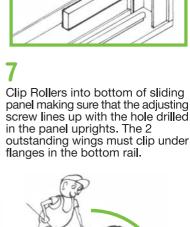
and level for proper operation of unit.

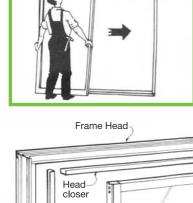




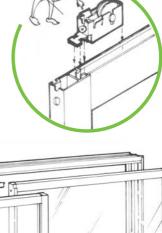
on opposite half of its final position, ensuring that cut outs in the interlock centre bar, face outward. Move panel over to its final position. Place on top of sealant beads and into frame jamb. Cut Out

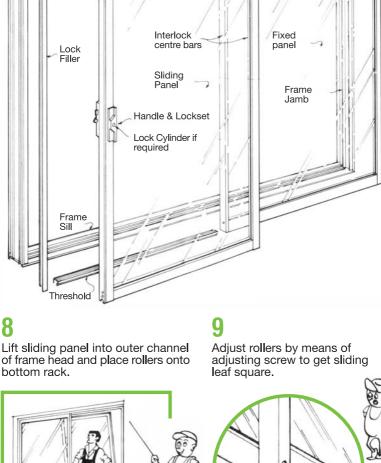
at the fixed panel position. Lift the fixed panel into inner head channel

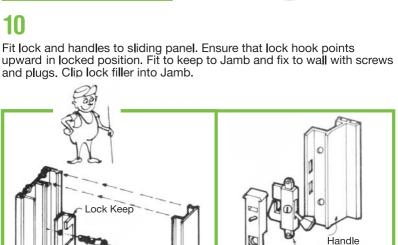




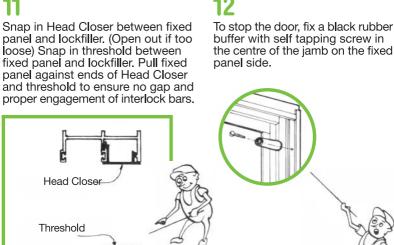
Frame







Lock Filler Clip on Housing 12 Snap in Head Closer between fixed To stop the door, fix a black rubber buffer with self tapping screw in



When the door is in proper working order the opening between frame and building must be carefully sealed all round with suitable sealant to established procedures for waterproofing.

Clean aluminium sections with

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soap and water NO ABRASIVES!



Reversible catch

For more information please call:

0860 947 7326 www.durowin.com