

INSTALL INSTRUCTIONS STRATA 160 RESIDENTIAL FRAME

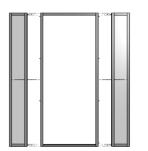
You will need

- Tape Measure
- Driver with #2 Square Bit
- Caulking Gun
- Level
 - Plumb Bob

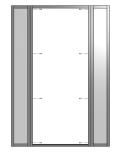
Rubber Mallet

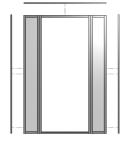
- 1. Remove packaging from frame and dispose of.
- 2. Remove door from door frame by lifting off the hinges.

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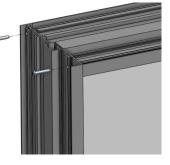


- 3. Layout main frame pieces on a flat surface. This includes the frame and any sidelites.
- 4. Seal joins by running a small bead of sealant where the main frame joins.
- 5. Push joins together and screw using 3/4 x 8 pan head screws. Avoid overtightening.





6. Layout backing flange pieces beside the main frame assembly. Screw the backing flange sides to the head.



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- 8. Screw backing flange to the jambs using the predrilled holes. Avoid overtightening.
- 9. Using plumb-bob, check opening for plumbness. Mark location for subsill accordingly.
- 10. Lay subsill on floor where the frame is to be installed. Screw subsill to floor. Ensure the drainage holes are away from the house.
- 11. Lift frame onto subsill, ensuring that it is properly seated on

the subsill.

I2. Fix frame to wall through the fixing channel. Use Hpackers between the frame and the stud.

- 13. Install infills into the fixing channel. Insert the side infills before the top infill. Use the rubber mallet or block of wood to tap into place.
 - 14. Run a small bead of sealant along the channels for the sill tread.
 - 15. Lay the sill tread in place and tap down with the rubber mallet until it 'clicks' into place'
 - 16. Lift door onto hinges your frame is now complete !

