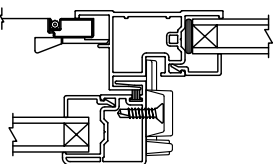


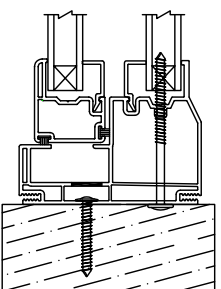
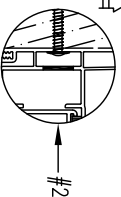
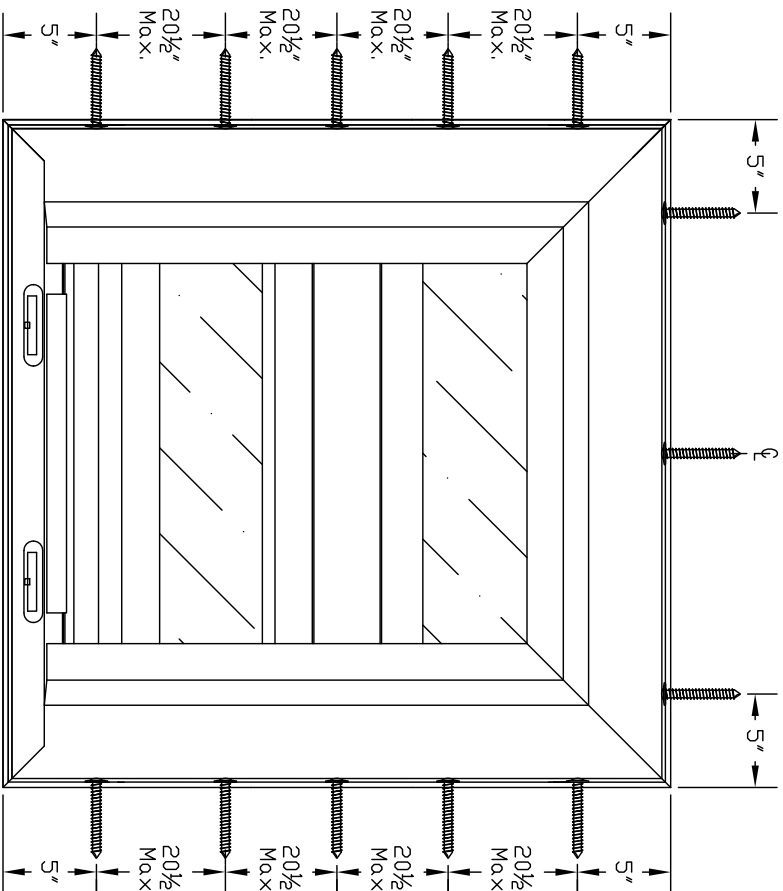
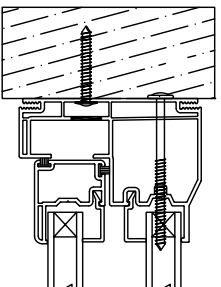
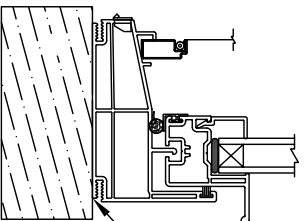
#8 x 1½" Truss Head Screw



Remove Nailing Fins. Make Sure that the Sill is Level and that the Jambs are Plumb. Fasten Head to 2 By Frame with #8 x 1½" Truss Head Screws 5" from Each Corner and midpoint with 20½"(Max) Between Fasteners. Remove Sash and Balances. Fasten Jambs to 2 by Frame with #8 x 1½" Truss Head Screw 5" from Each Corner with 20½" (Max) Between Fasteners. No Screws Through Sill. Use ¾" Clearance Hole at Center Line of Sash Pocket of at Each Fastener Location. (2) Walls at Head, (1) Wall at Jambs. See Drawing #1 & #2

Note: Fasteners must have a minimum of 1" embedment into framing and have a min. of 1" from edge of rough opening.

Apply Continuous Bead of Silicone Between Frame Sill and Sill Plate



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