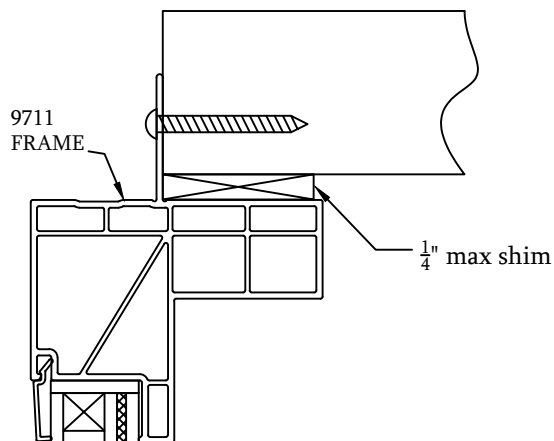


Apply Silicone Between Frame
Nail Fin and 2 BY Wood Around
Full Perimeter.



Fasten in 2 By Wood Frame with
#8 x1 $\frac{1}{2}$ " Screw or Larger, 2" from each
end of Nail Fin and Spaced every 12"
max. on Centers.

Make Sure that Window is in the
Closed and Locked Position During
Installation. Make Sure that the Sill is
Level and the Jambs are Plumb.

NOTE: Fasteners must have a minimum
of 1" embedment into framing and be a
minimum of $\frac{1}{2}$ " from the edge of the
rough opening.

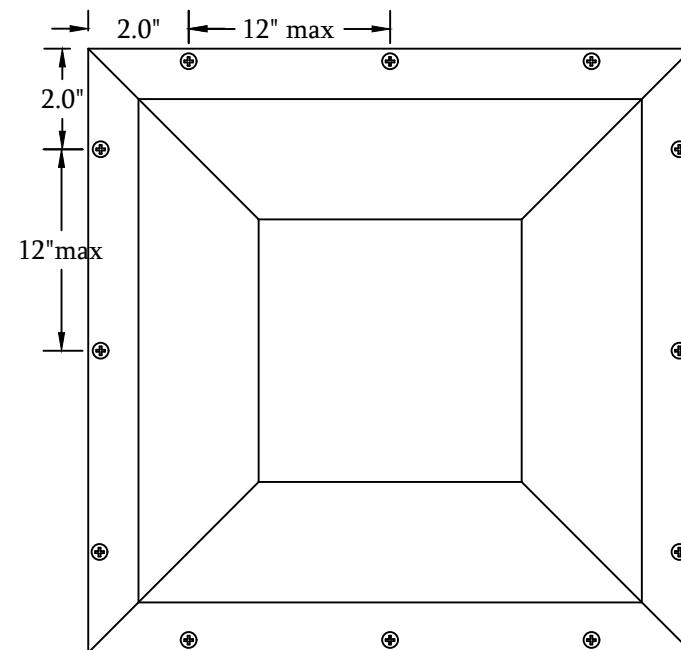
Window has $\frac{7}{8}$ " overall thickness Impact
IG, consisting of (2) pieces $\frac{1}{8}$ " annealed
glass with 0.90" PVB laminate, and a
sacrificial lite of $\frac{1}{8}$ " anneal glass. It use
Novagard M-400 with a minimum glass
bite of $\frac{3}{8}$ "

147
GLAZING BEAD

2"x4" wood

147
GLAZING BEAD

9711
FRAME



Impact Picture Window Installation

DRAWN BY: RRS	DESIGNED BY:	DATE 3/3/25	SCALE NTS
CHECKED BY:	APPROVED BY:	DRAWING No. XXX	

COPYRIGHT 2018
THIS DRAWING AND ITS CONTENTS ARE THE SOLE PROPERTY
OF ELEVATE WINDOWS AND DOORS. ANY UNAUTHORIZED
USE OR REPRODUCTION IS STRICTLY PROHIBITED.