



H3 2.0 Casement 1-Wide Operating Window 35 1/2" x 83 1/2" Frame Size Nail Fin Installation / Non-Impact

CCL Listing# 436-H-660.31,33

ESP022400P-1899

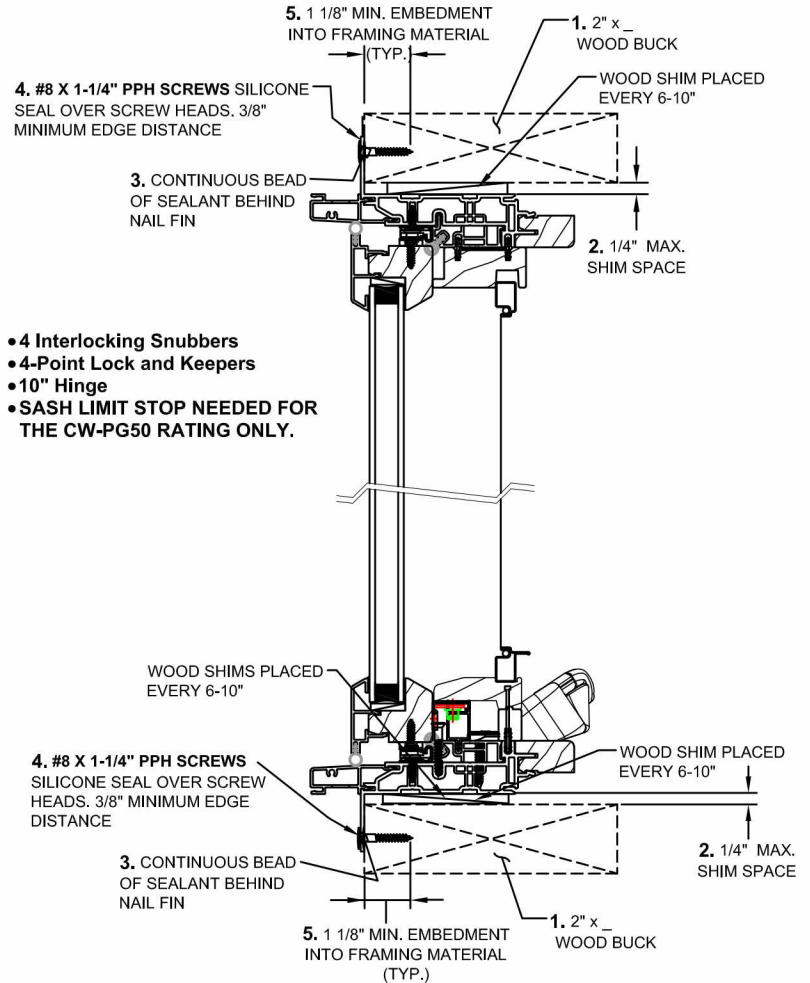
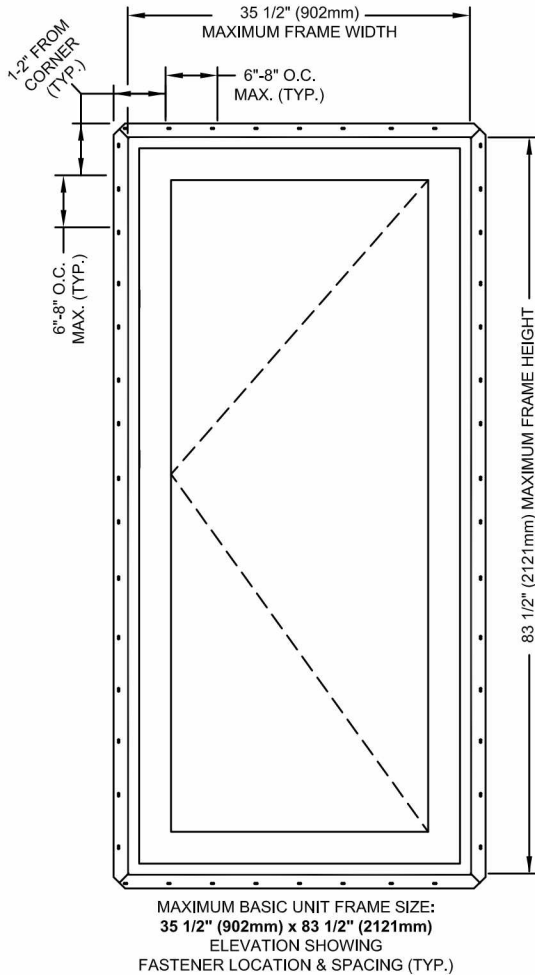
H3 2.0 Casement Operating Window Nail Fin Installation / WDMA Instructions / Non-Impact

SHEET: 1 OF 1

DRAWN BY: B.K.

TEST REPORT SUMMARY:

- SINGLE UNIT, MAXIMUM BASIC UNIT FRAME SIZE:
35 1/2" (902mm) x 83 1/2" (2121mm)
- OVERALL DESIGN PRESSURE: +50.13 / -60.15 psf
- STRUCTURAL TEST PRESSURE: +75.19 / -90.23 psf
- RATING: R-PG50
- RATING: CW-PG50 (WITH SASH LIMIT DEVICE INSTALLED)

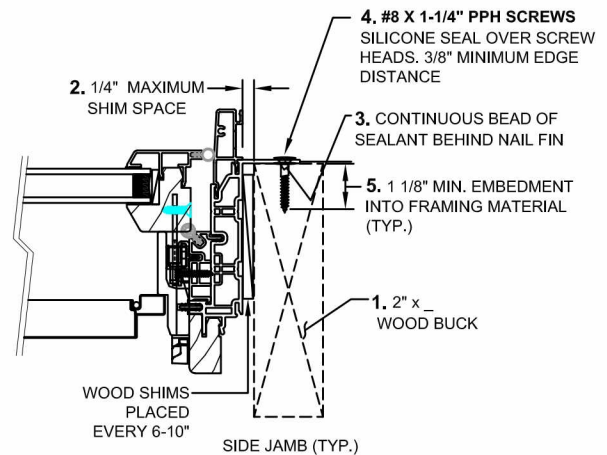


INSTALLATION NOTES:

1. USE 2" x _ WOOD BUCK
2. 1/4" MAXIMUM SHIM SPACE AT HEAD, SILL, JAMBS, PLACE WOOD SHIMS EVERY 6-10"
3. APPLY A CONTINUOUS BEAD OF SEALANT BETWEEN THE NAIL FIN AND THE BUCK, ON ALL FOUR SIDES
4. INSTALL #8 X 1-1/4" PPH SCREWS SPACED 1-2" FROM EACH CORNER AND 6"-8" ON CENTER THEREAFTER THROUGH THE INTEGRAL NAIL FIN AND INTO THE FRAMING MATERIAL.
- MINIMUM 3/8" EDGE DISTANCE
- SILICONE SEAL OVER SCREW HEADS.
5. 1-1/8" MINIMUM FASTENER EMBEDMENT INTO FRAMING MATERIAL.
6. MAXIMUM BASIC UNIT FRAME SIZE: 35 1/2" (902mm) x 83 1/2" (2121mm)
7. THIS INFORMATION DOES NOT APPLY TO MULLED UNITS

APPLIES TO LEFT OR RIGHT HINGE OPERATING WINDOW UNIT.

- Check rough opening for proper size, plumb, level and square.
- Make all necessary adjustments to ensure rough opening is plumb, level & square.
- Sill must be flat, level and capable of supporting the weight of the unit.
- Opening should allow a maximum of 1/4" shim space at head, sill and jambs.
- Wood buck, framing, fasteners, sealant and all wall system materials are provided by others.



Installation requirements may vary in particular locations and in other types of construction. Proper installation is essential, and Sierra Pacific Windows, recommends consultation with an AAMA Certified Installer, or other qualified, registered building professional before installation of any Sierra Pacific product. Proper installation of Sierra Pacific products is the responsibility of the installer. Sierra Pacific is not responsible for proper installation. Sierra Pacific is not responsible for the design of, conditions in, or performance of building construction beyond the perimeters of the Sierra Pacific units. Sierra Pacific is not responsible for proper integration of the Sierra Pacific units with the weather-repellent systems of the building.