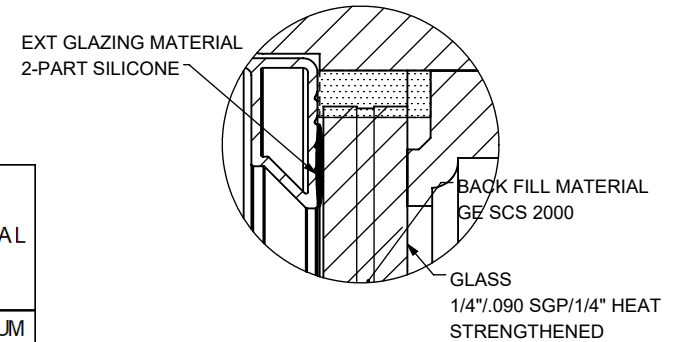
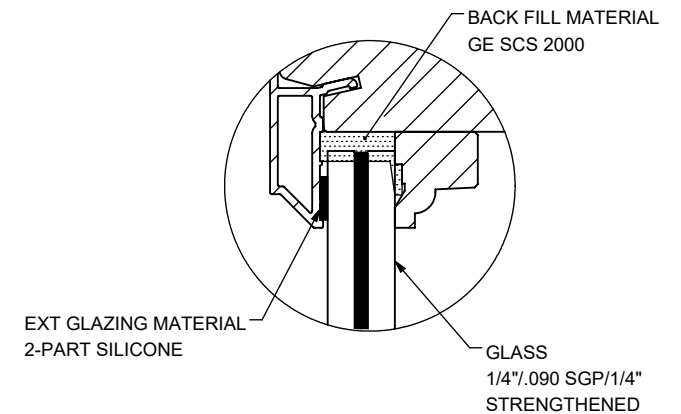
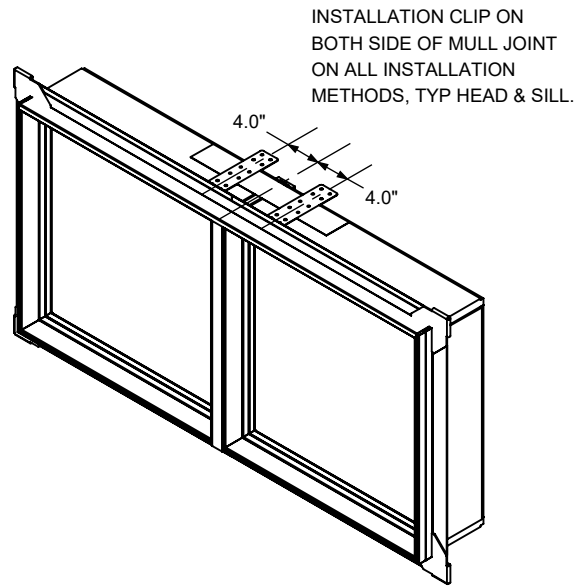


Weather Shield

Windows & Doors

1311 Direct Set Rectangles, Radius & Angular Shapes INSTALLATION



DESC.	INDIVIDUAL FRAME SIZE		OVERALL FRAME SIZE		INDIVIDUAL DAY LIGHT OPENING		DESIGN PRESSURE (psf)	FRAME MATERIAL
	WIDTH (IN.)	HEIGHT (IN.)	WIDTH (IN.)	HEIGHT (IN.)	WIDTH (IN.)	HEIGHT (IN.)		
1311 DS, TWIN	71.5	99.5	143.5	99.5	68.81	96.31	+55/-70	WOOD, ALUMINUM

GENERAL NOTE(S):

- THESE UNITS HAVE BEEN TESTED, ANALYZED, HALLMARK CERTIFIED AND FBC APPROVED.
- THE PRODUCT SHOWN HEREIN IS DESIGNED AND MANUFACTURED TO COMPLY WITH THE CURRENT EDITION FLORIDA BUILDING CODE (FBC), INCLUDING HVHZ AND HAS BEEN EVALUATED ACCORDING TO THE FOLLOWING:
 - AAMA/WDMA/CSA 101/1.5.2/A440-11
 - AAMA/WDMA/CSA 101/1.5.2/A440-17
 - TAS201
 - TAS202
 - TAS203
- GLASS MEETS THE REQUIREMENTS OF ASTM E1300.
- SETTING BLOCK SHOULD BE 70-90 DUROMETER AS PER 2411.3.3.1 OF THE CURRENT FBC.
- GLASS LITES THAT EXCEED 36" IN WIDTH SHALL USE SETTING BLOCKS AT 1/4 SPAN FROM CORNERS AS PER 2411.3.3.1 OF THE CURRENT FBC.
- LARGE AND SMALL MISSILE IMPACT RESISTANT. WINDOW AND DOOR UNITS REQUIRED TO MEET SMALL MISSILE IMPACT WIND-BORNE DEBRIS PROTECTION REQUIRE THE EXTERIOR LITE OF AN INSULATED UNIT TO BE TEMPERED PER FBC, SECTION 2411.3.3.7.
- FASTENERS, ANCHORS, AND CONNECTORS SHALL COMPLY WITH THE CORROSION RESISTANCE REQUIREMENTS OF THE 2026 FLORIDA BUILDING CODE, SECTION 1711, BASED ON EXPOSURE CONDITIONS AND PROXIMITY TO A SALTWATER SHORELINE AND NOT ALL THE ONES SHOWN HERE NECESSARILY APPLY.

TOLERANCES UNLESS SPECIFIED:	
INCHES	ANGLE
.X ± .1"	XX ± 1°
.XX ± .03"	XX.X ± .5° (1/2°)
.XXX ± .015"	XX.XX ± .25° (1/4°)

WEATHER SHIELD®
WINDOWS & DOORS

PRODUCTS:
1311

DRAWN BY:
JLK/CJA

DATE:
01/27/2022

TITLE:
INSTALLATION

PROPERTY OF WEATHER SHIELD MFG., INC.
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DWG NO.:
45-34457

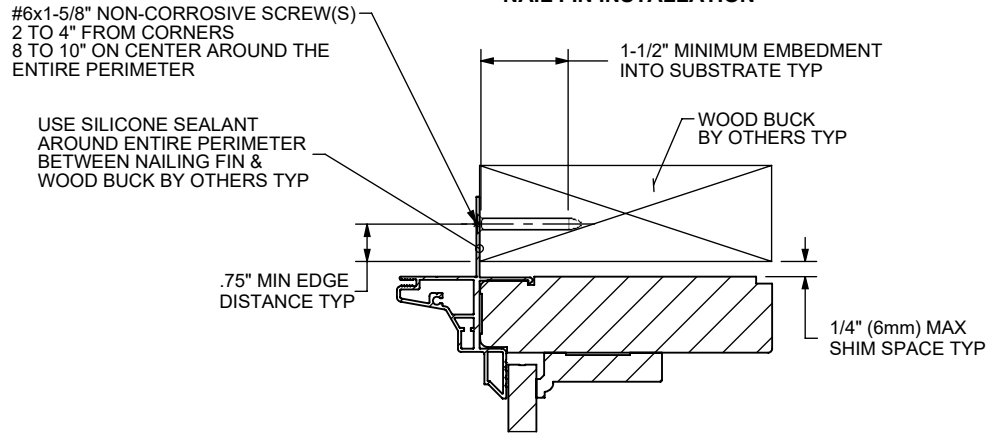
REV
.2

SCALE: 1:12 SHEET NAME: Sheet1 SHEET 1 OF 3

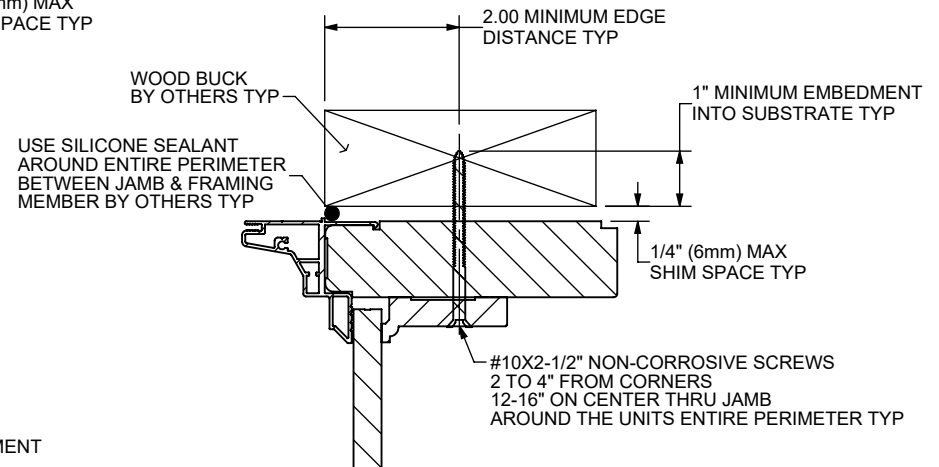
DO NOT SCALE DRAWING

REV	DATE	DESCRIPTION	PCR NO.	ENG	PDR #:	PROFILE # 85-7430

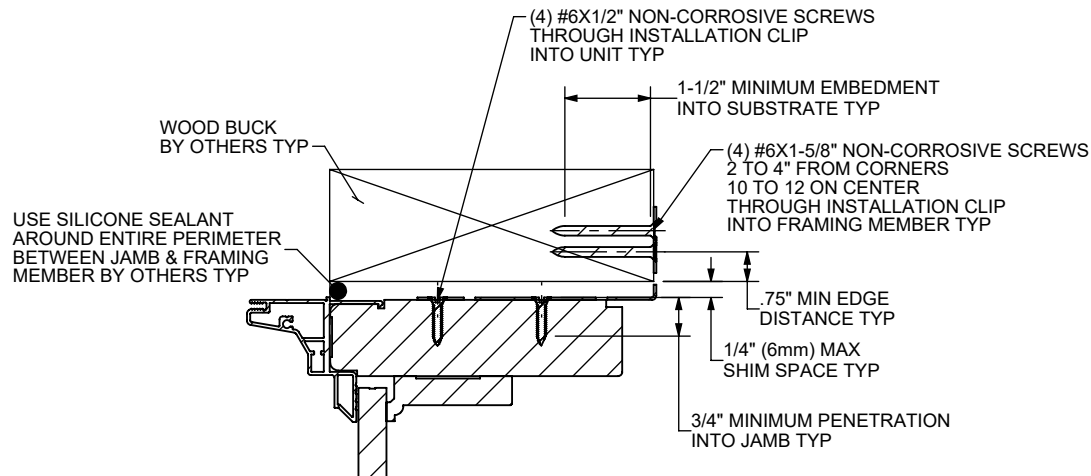
HEAD, SILL AND SIDE ANCHORAGE TYPICAL NAIL FIN INSTALLATION



HEAD, SILL AND SIDE ANCHORAGE TYPICAL THROUGH JAMB METHOD



HEAD, SILL AND SIDE ANCHORAGE TYPICAL INSTALLATION CLIP METHOD



TOLERANCES UNLESS SPECIFIED:	
INCHES	ANGLE
.x ± .1"	xx ± 1°
.xx ± .03"	xx.x ± .5° (1/2°)
.xxx ± .015"	xx.xx ± .25° (1/4°)

WEATHER SHIELD®
WINDOWS & DOORS

PRODUCTS:
1311

DRAWN BY:
JLK/CJA

DATE:
01/27/2022

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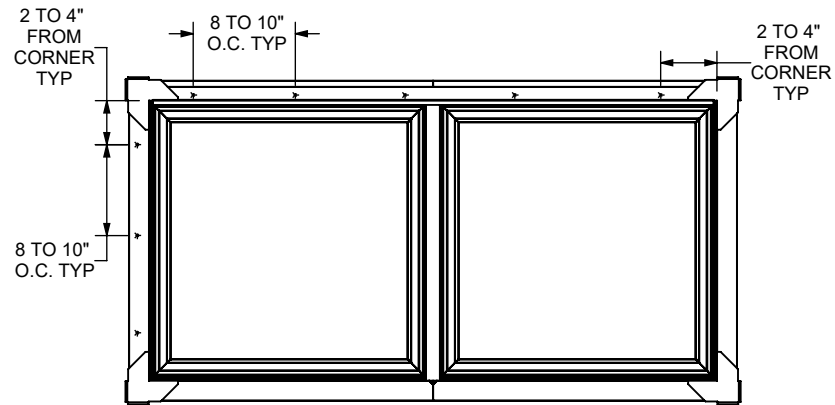
REV
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SCALE: 1:12 SHEET NAME: Sheet2 SHEET 2 OF 3

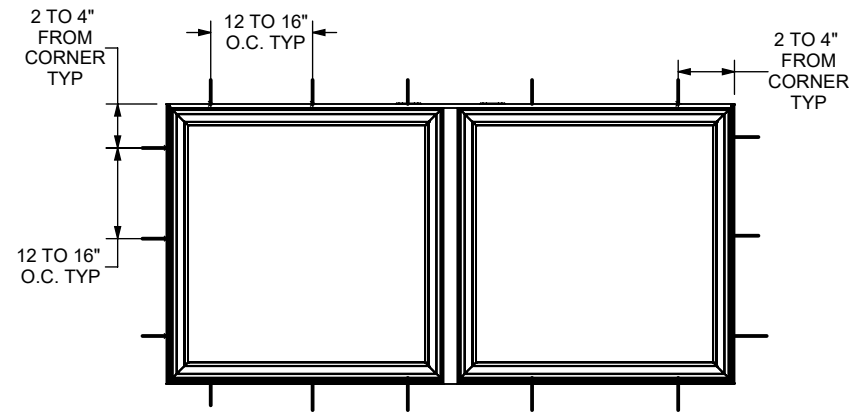
DO NOT SCALE DRAWING

					TYP. WALL THICKNESS:
					WT/FT:
					AREA:
					MAT:
					FINISH:
REV	DATE	DESCRIPTION	PCR NO.	ENG	PDR #:
					PROFILE # 85-7430

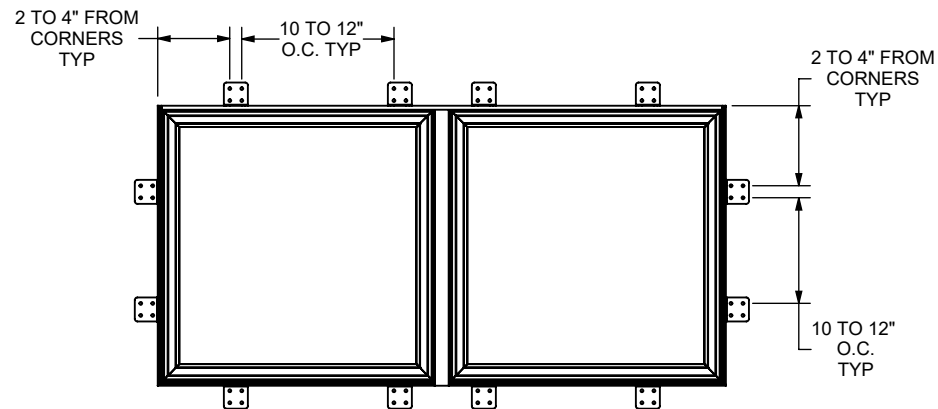
HEAD, SILL AND SIDE ANCHORAGE TYPICAL NAIL FIN INSTALLATION



HEAD, SILL AND SIDE ANCHORAGE TYPICAL THROUGH JAMB METHOD



HEAD, SILL AND SIDE ANCHORAGE TYPICAL INSTALLATION CLIP METHOD



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.X ± .1"	XX ± 1°
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.XXX ± .015"	XX.XX ± .25° (1/4°)

WEATHER SHIELD®
WINDOWS & DOORS

PRODUCTS:
1311

DRAWN BY:
JLK/CJA

DATE:
01/27/2022

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INSTALLATION

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DWG NO.:
45-34457

REV
.2

SCALE: 1:12 SHEET NAME: Sheet3 SHEET 3 OF 3

DO NOT SCALE DRAWING

REV	DATE	DESCRIPTION	PCR NO.	ENG	PDR #:	PROFILE # 85-7430

TYP. WALL THICKNESS:

WT/FT:

AREA:

MAT:

FINISH: