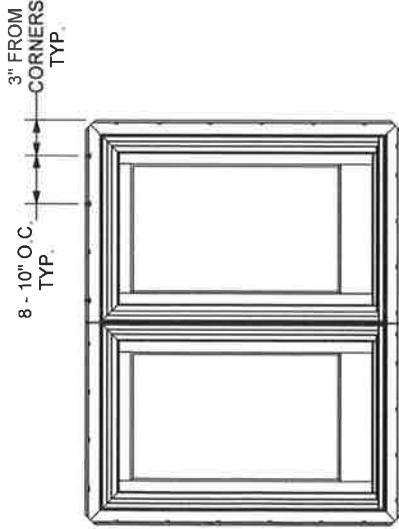
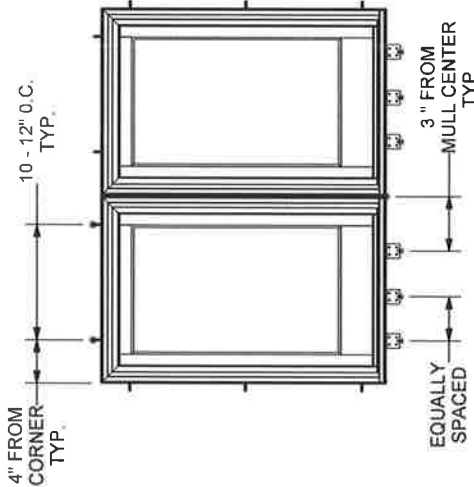
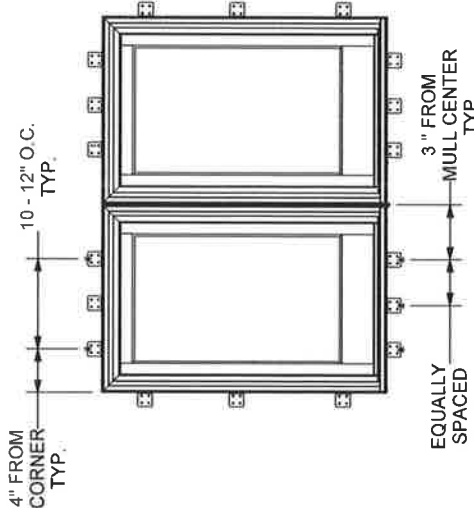




NAILING FIN METHOD



THRU JAMB METHOD



INSTALLATION CLIP METHOD

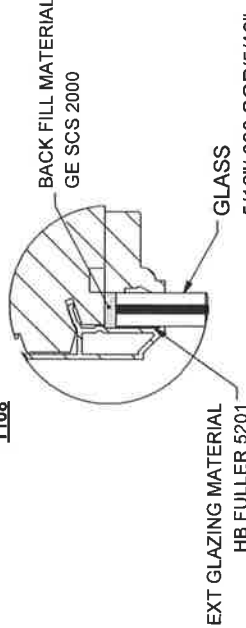
# Weather Shield Windows & Doors 1108/1109 DH PICTURE INSTALLATION

| DESC.              | FRAME SIZE  |              | DAYLIGHT OPENING |              | DESIGN PRESSURE (psf) | FRAME MATERIAL |
|--------------------|-------------|--------------|------------------|--------------|-----------------------|----------------|
|                    | WIDTH (IN.) | HEIGHT (IN.) | WIDTH (IN.)      | HEIGHT (IN.) |                       |                |
| 1108 DH PIC 2 WIDE | 55.5        | 83.5         | 48.979           | 75.256       | +55/-70               | ALUM / WOOD    |
| 1109 DH PIC 2 WIDE | 59.5        | 83.5         | 52.979           | 75.256       | +55/-70               | ALUM / WOOD    |

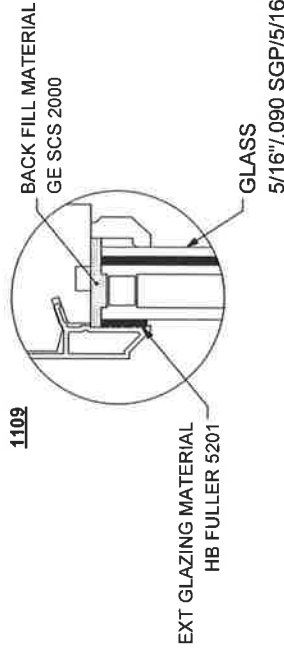
## GENERAL NOTE(S):

- THESE UNITS HAVE BEEN TESTED, ANALYZED, HALLMARK CERTIFIED AND FBC APPROVED.
- 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 ¼ 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.

1108



1109



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

PRODUCTS:  
1108, 1109

TYP. WALL THICKNESS:

WT/FT:

MAT:

PCR NO. ENG PDR #:

DESCRIPTION

REV DATE

DRAWN BY:  
MK

AREA:  
FINISH:  
PROFILE #:

DATE: 8/13/2018  
TITLE: DH PICTURE INSTALLATION  
DWG NO.:

REV 45-18772

SCALE: 1:12 SHEET NAME: Sheet1

SHEET 1 OF 2

DO NOT SCALE DRAWING

**WEATHER SHIELD<sup>®</sup>**  
**WINDOWS & DOORS**

HEAD AND SIDE ANCHORAGE TYPICAL THROUGH JAMB METHOD

WOOD BUCK BY OTHERS TYP.

1/4" (6mm) MAX SHIM SPACE TYP.

USE SILICONE SEALANT AROUND ENTIRE PERIMETER BETWEEN JAMB & FRAMING MEMBER BY OTHERS TYP.

#10 NON-CORROSIVE SCREWS 3" FROM CORNERS 10-12" ON CENTER THRU JAMB AROUND THE UNITS ENTIRE PERIMETER TYP.

WOOD BUCK BY OTHERS TYP.

1/4" (6mm) MAX SHIM SPACE TYP.

USE SILICONE SEALANT AROUND ENTIRE PERIMETER BETWEEN JAMB & FRAMING MEMBER BY OTHERS TYP.

1-1/2" MINIMUM EMBEDMENT INTO SUBSTRATE TYP.

(4) #7 NON-CORROSIVE SCREWS THROUGH INSTALLATION CLIP INTO FRAMING MEMBER TYP.

(4) #7 NON-CORROSIVE SCREWS THROUGH INSTALLATION CLIP INTO UNIT TYP.

WOOD BUCK BY OTHERS TYP.

75" MIN EDGE DISTANCE TYP.

1/4" (6mm) MAX SHIM SPACE TYP.

3/4" MINIMUM PENETRATION INTO JAMB TYP.

USE SILICONE SEALANT AROUND ENTIRE PERIMETER BETWEEN JAMB & FRAMING MEMBER BY OTHERS TYP.

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

TITLE: DH PICTURE INSTALLATION  
DWG NO: 45-18772  
SCALE: 1:12 SHEET NAME: Sheet2 SHEET 2 OF 2  
REV DO NOT SCALE DRAWING

REV DATE

DO NOT SCALE DRAWING