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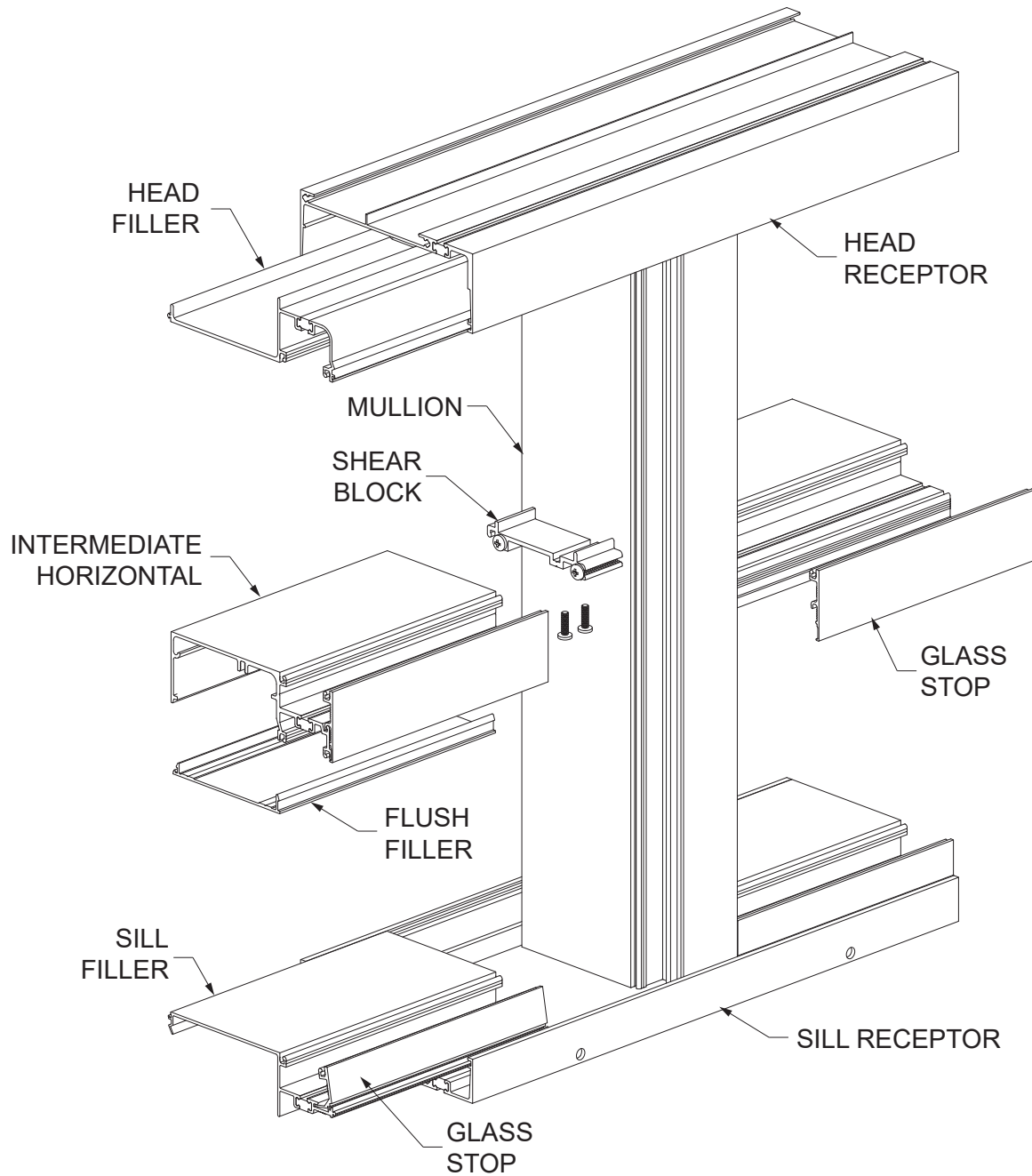
YES 60 TU FRONT SET CAN
THERMAL STOREFRONT SYSTEM FOR 1” GLAZING
2” x 6”

PICTORIAL VIEWS Pages 2 & 3

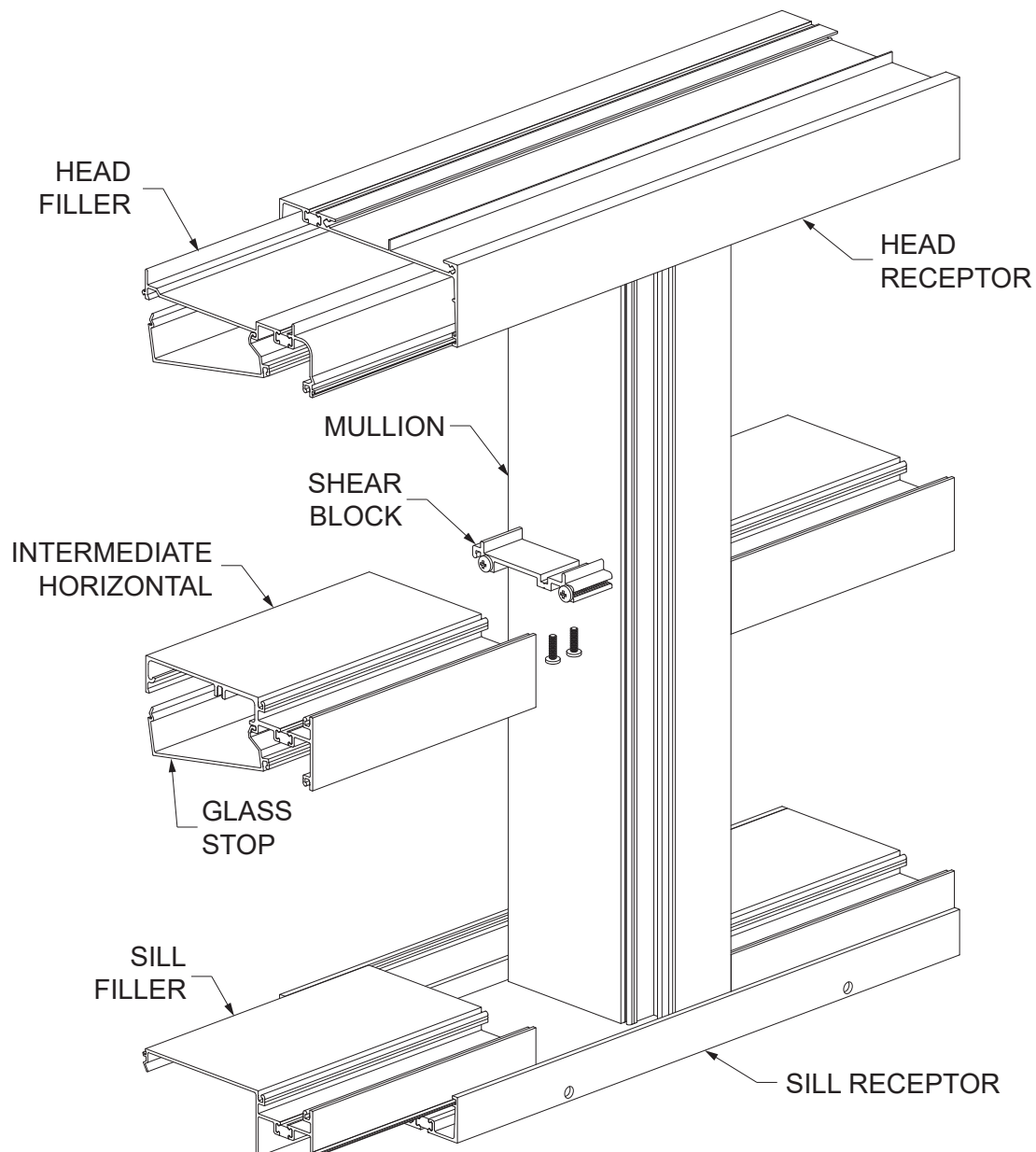
FRAMING MEMBERS (1/4 SIZE) Pages 4 to 7

WIND LOAD / DEAD LOAD CHARTS Pages 8 & 9

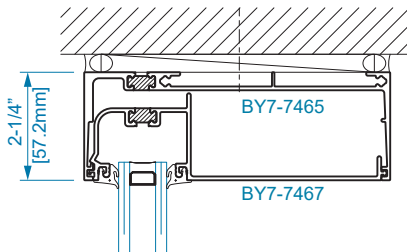
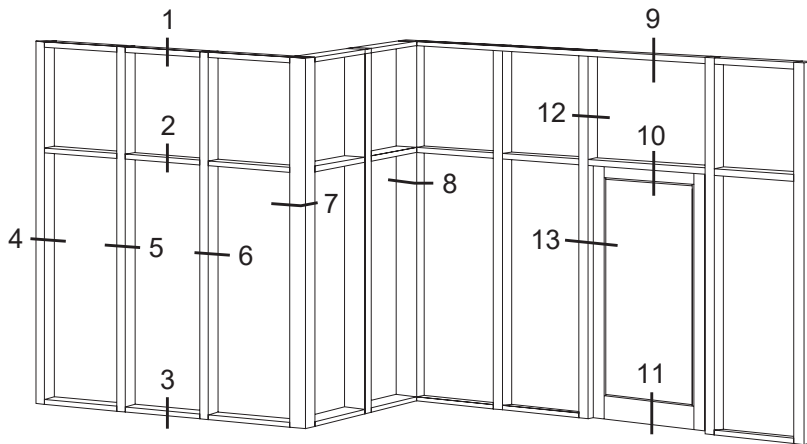
YES 60 TU FRONT SET OUTSIDE GLAZING CAN ASSEMBLY



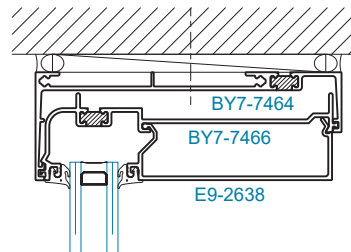
YES 60 TU FRONT SET INSIDE GLAZING CAN ASSEMBLY



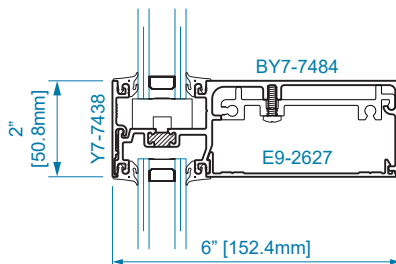
YES 60 TU FRONT SET CAN HORIZONTAL MEMBERS



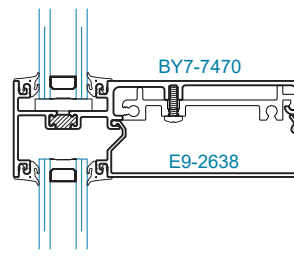
SECTION 1_CAN
O.G. HEAD FOR
CAN ASSEMBLY



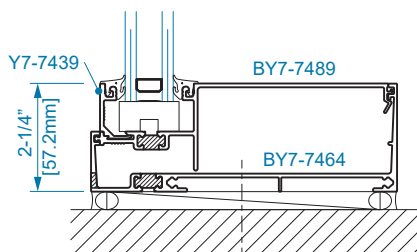
SECTION 1A_CAN
I.G. HEAD FOR
CAN ASSEMBLY



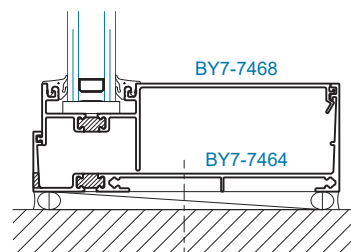
SECTION 2_CAN
O.G. HORIZONTAL FOR
CAN ASSEMBLY



SECTION 2A_CAN
I.G. HORIZONTAL FOR
CAN ASSEMBLY

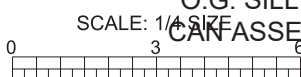
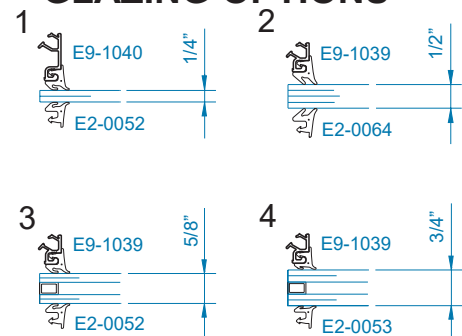


SECTION 3_CAN
O.G. SILL FOR
CAN ASSEMBLY

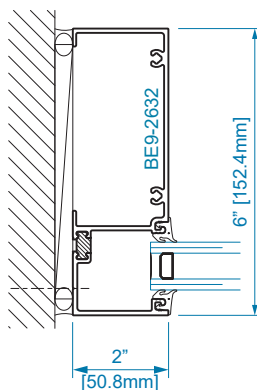
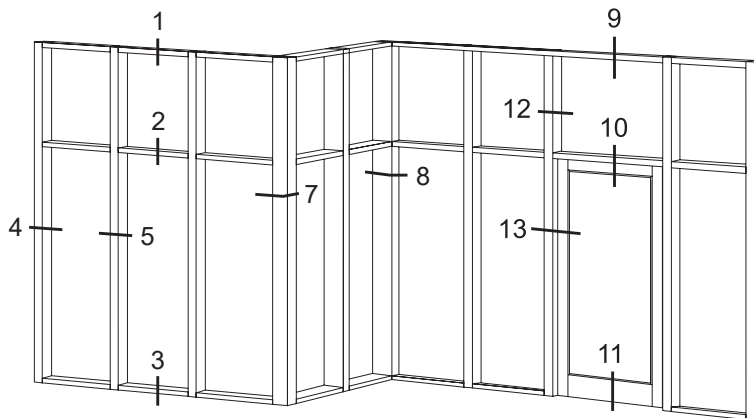


SECTION 3A_CAN
I.G. SILL FOR
CAN ASSEMBLY

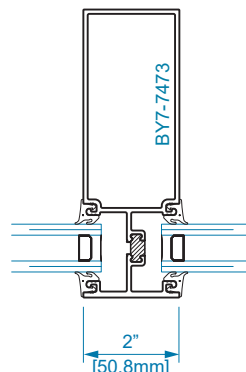
GLAZING OPTIONS



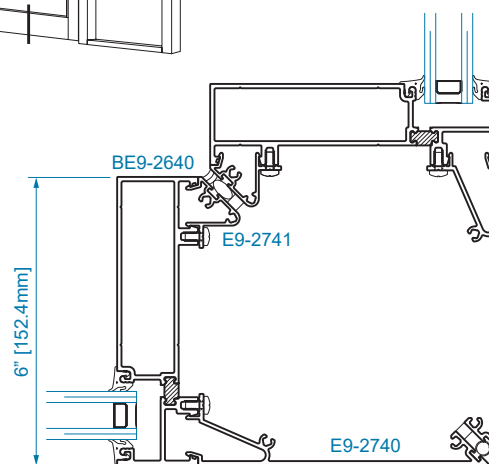
YES 60 TU FRONT SET CAN VERTICAL & OUTSIDE CORNER MEMBERS



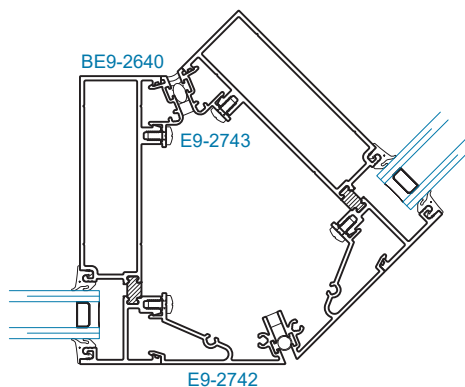
SECTION 4
JAMB



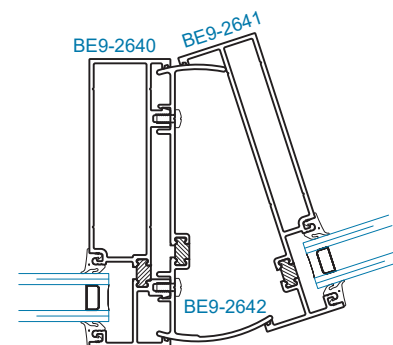
SECTION 5
TUBULAR MULLION
FOR CAN ASSEMBLY



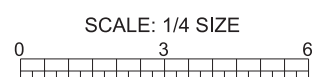
SECTION 7A
90° OUTSIDE
CORNER



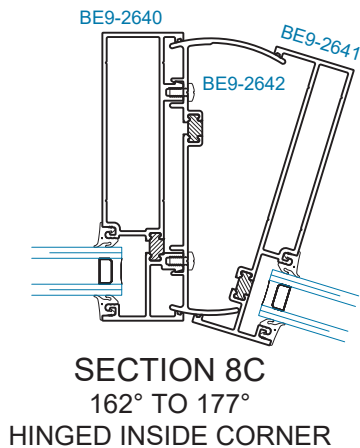
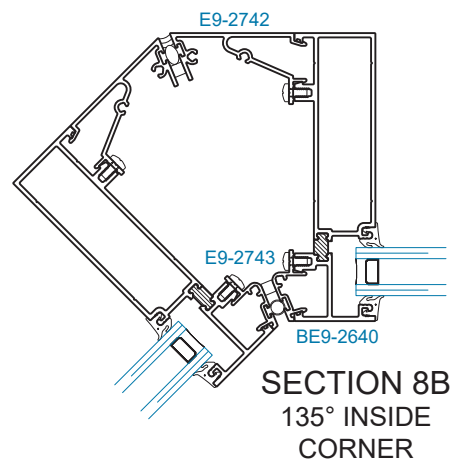
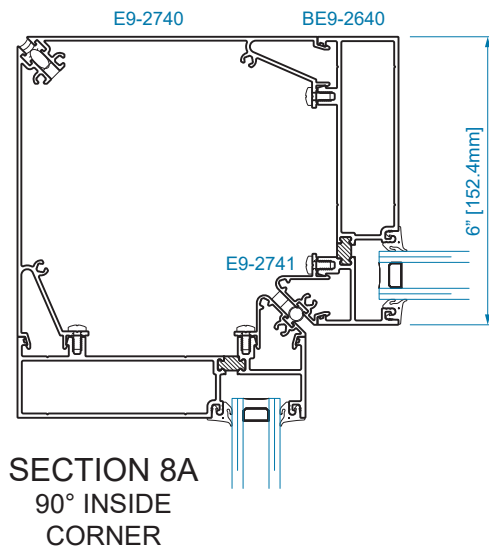
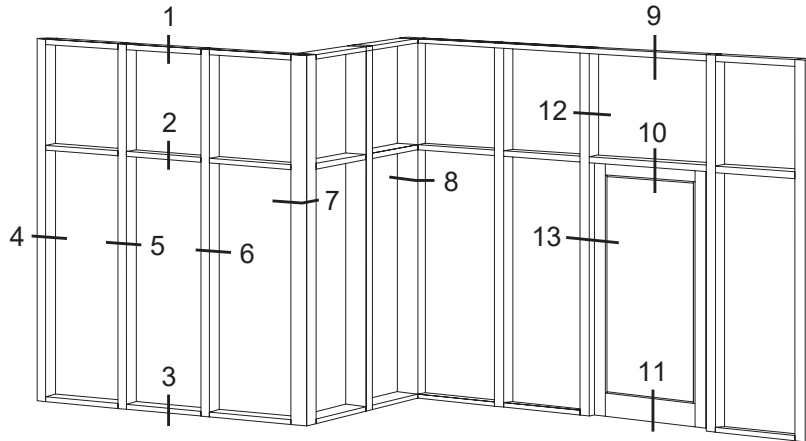
SECTION 7B
135° OUTSIDE
CORNER



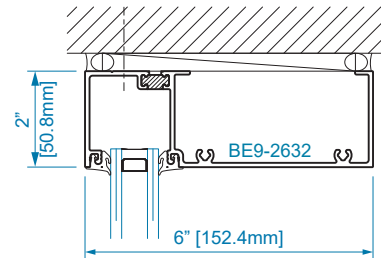
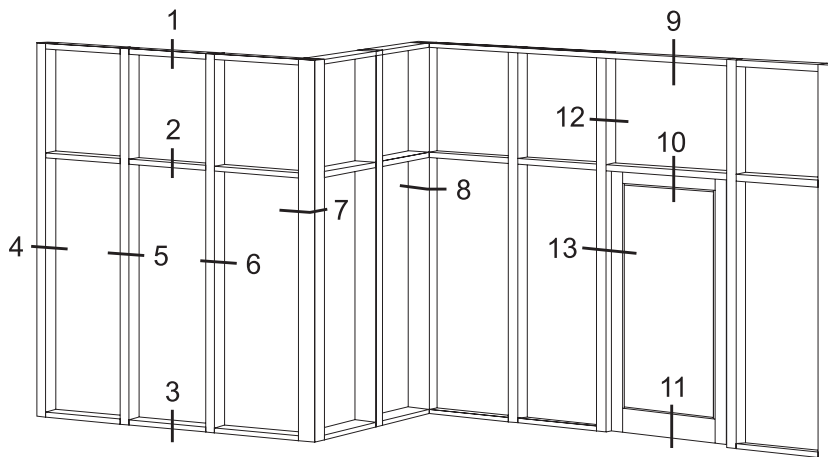
SECTION 7C
162° TO 177°
HINGED OUTSIDE CORNER



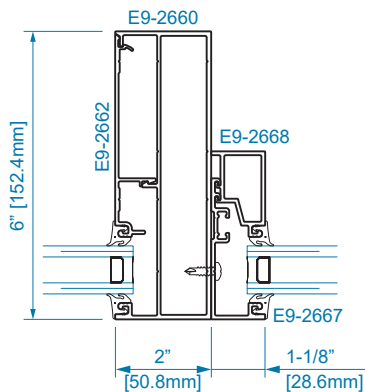
YES 60 TU FRONT SET CAN INSIDE CORNER MEMBERS



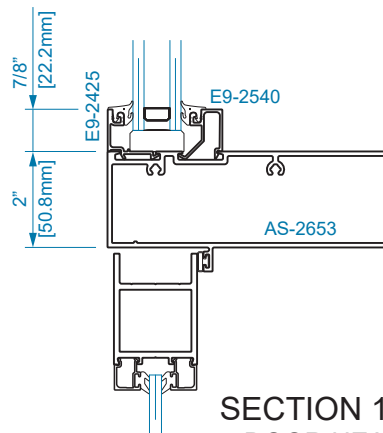
YES 60 TU FRONT SET STANDARD DOOR FRAMING MEMBERS



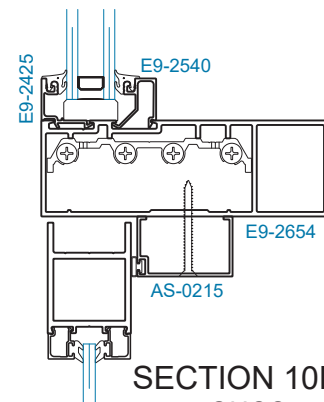
SECTION 9
O.G. HEAD



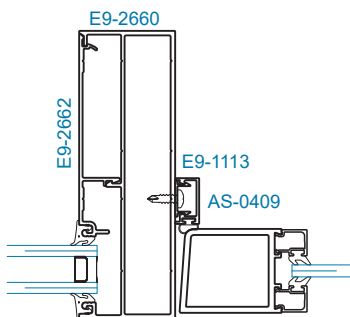
SECTION 12D
DOOR JAMB
@ TRANSOM



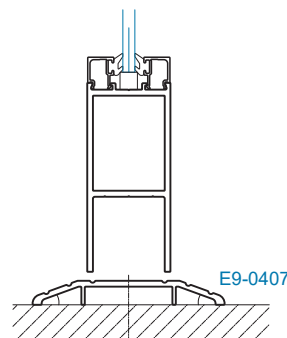
SECTION 10D
DOOR HEAD



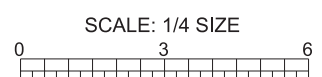
SECTION 10DA
OHCC
DOOR HEAD



SECTION 13D
DOOR JAMB
@ SIDELITE



SECTION 11D
BOTTOM RAIL



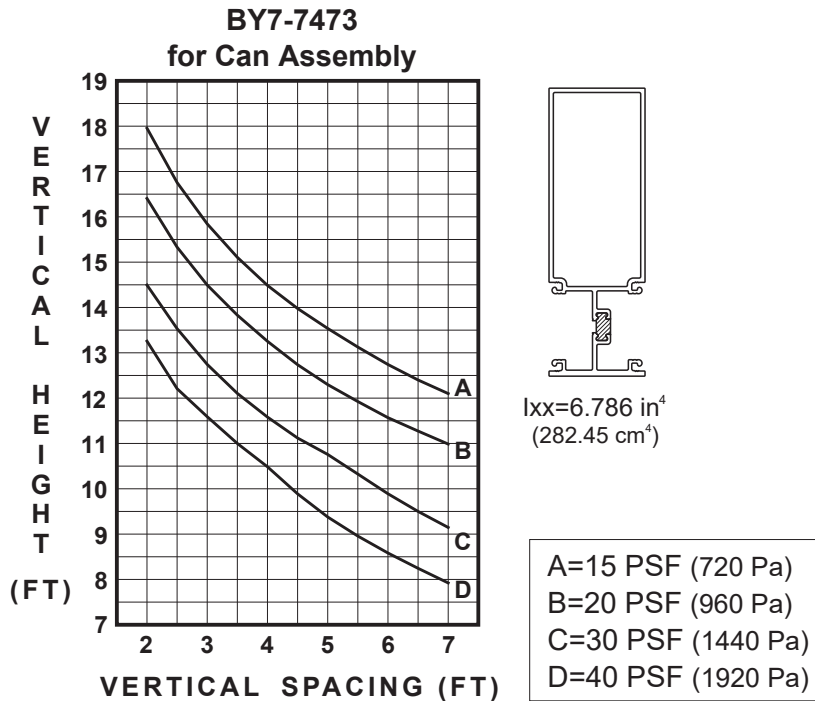
WIND LOAD CHARTS

DEFLECTION CRITERIA: AAMA TIR-A11 - $L/175$ FOR $\leq 13'-6"$ SPAN OR
 $L/240 + 1/4"$ (6.4mm) - FOR SPANS GREATER THAN 13'-6" (4.1m) BUT LESS THAN 40'-0" (12.2m)
 CODES AND SPECIFICATIONS MAY VARY, NO SINGLE LITE OF GLASS SHALL DEFLECT MORE THAN 3/4" (19.1mm)
 ALONG SUPPORTED EDGE.

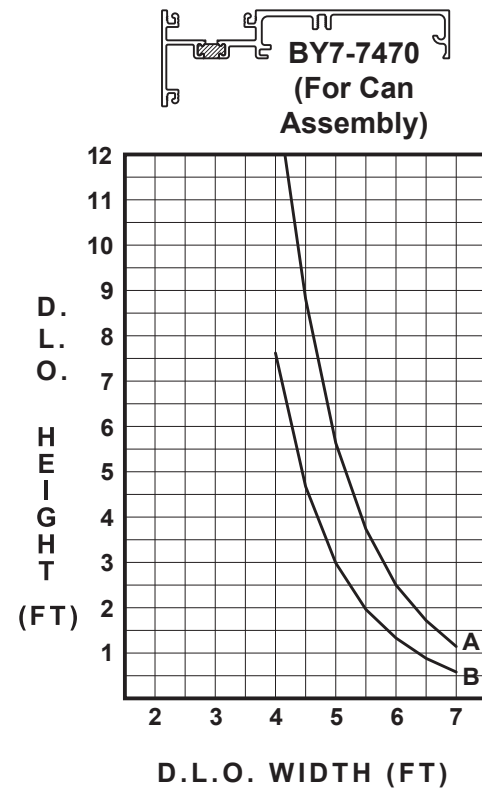
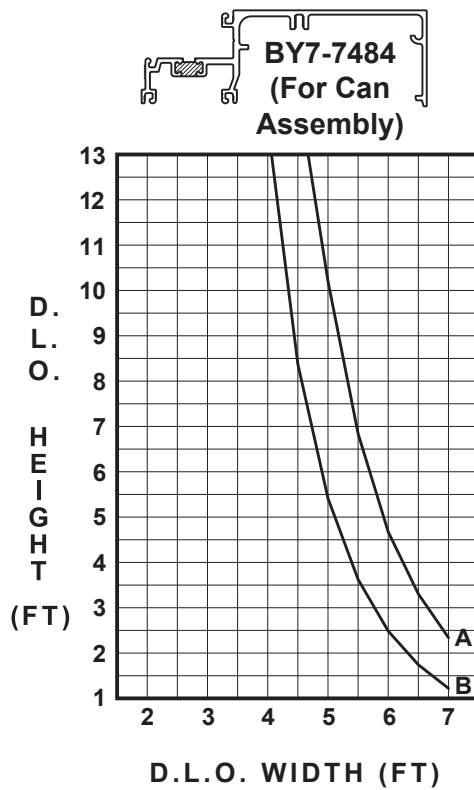
ALLOWABLE WIND LOAD STRESS

YKK AP tested standard. Contact YKK AP for more information.

These charts include unbraced length analysis and are based on the mullion clip or horizontal locations.
 For other applications, please contact YKK AP engineers at 1-866-955-2732.



DEAD LOAD CHARTS



A = Setting Blocks at 1/8 Point Locations

B = Setting Blocks at 1/4 Point Locations

Note: Dead load charts are based upon a maximum deflection of 1/8" (3.2mm) at the center of the horizontal.