



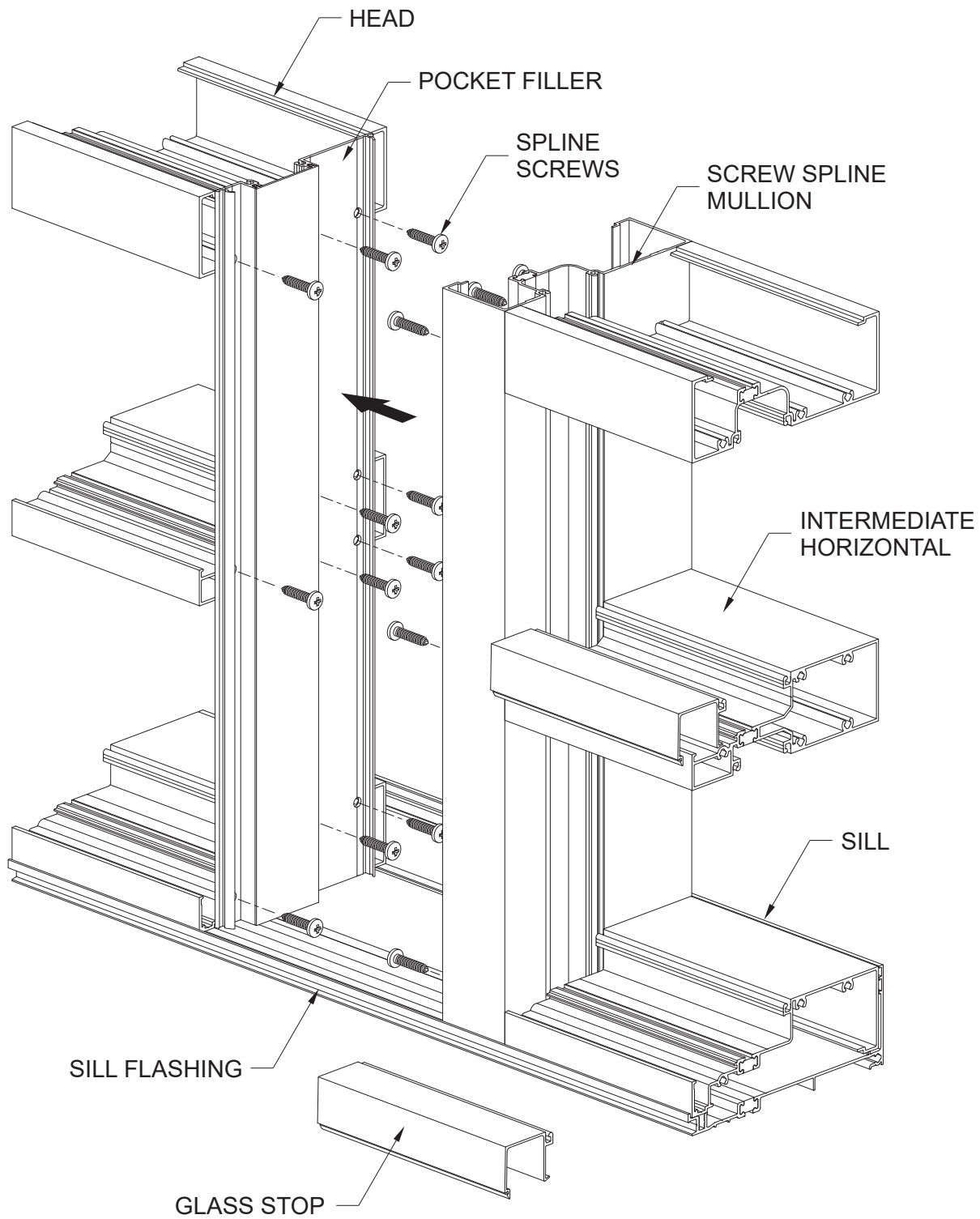
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YES 60 TU
THERMAL STOREFRONT SYSTEM FOR 1” GLAZING
2” x 6”

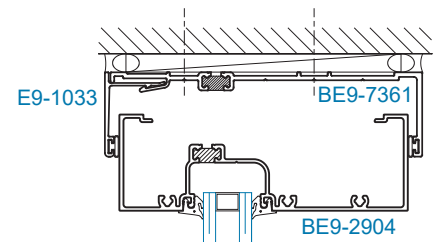
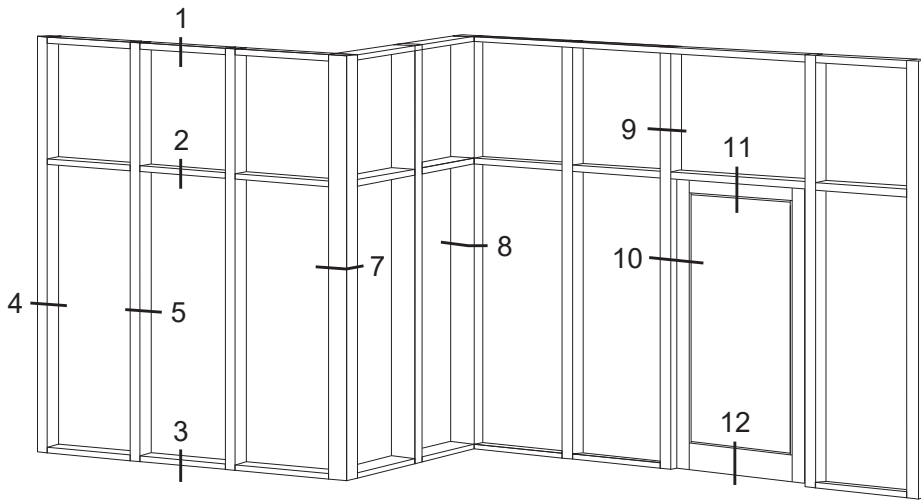
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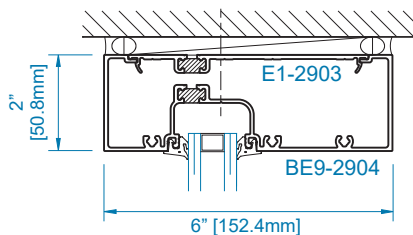
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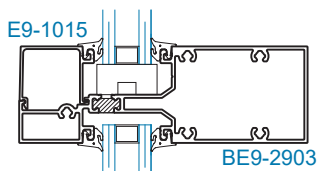
YES 60 TU HORIZONTAL MEMBERS



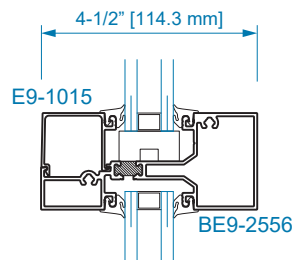
SECTION 1A
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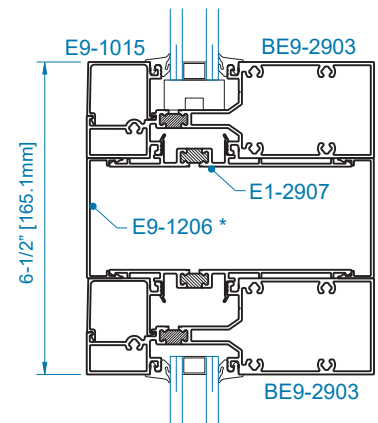
SECTION 1
HEAD



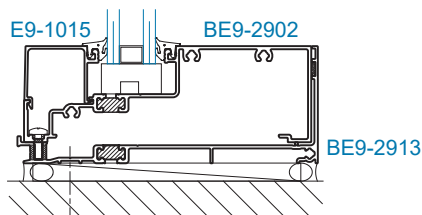
SECTION 2
HORIZONTAL



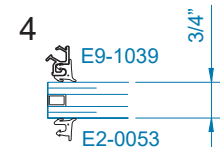
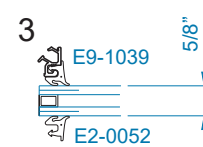
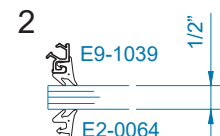
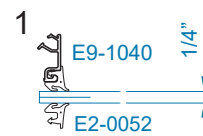
SECTION 2A
OPTIONAL 4-1/2"
DEPTH HORIZONTAL



SECTION 2B
OPTIONAL COMPOUND
HORIZONTAL



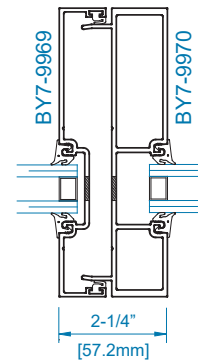
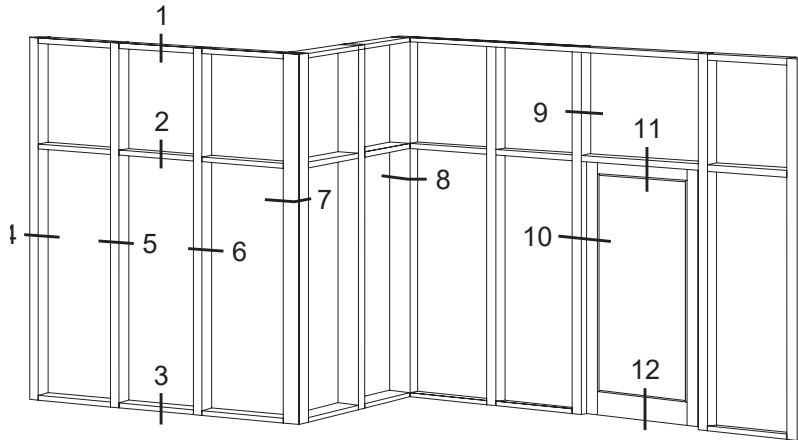
*SECTION 3
SILL



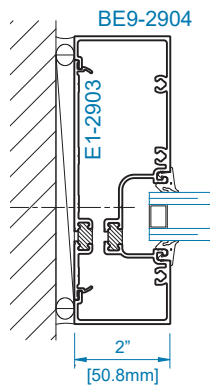
SCALE: 1/4 SIZE

* Other face cover options available. Contact YKK AP for more information.

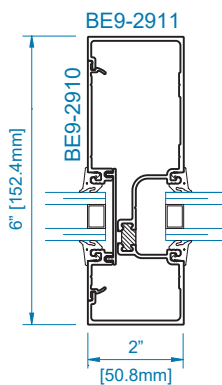
YES 60 TU VERTICAL AND CORNER MEMBERS



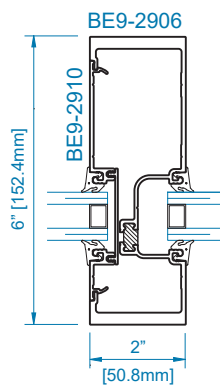
**SECTION 6
EXPANSION
MULLION**



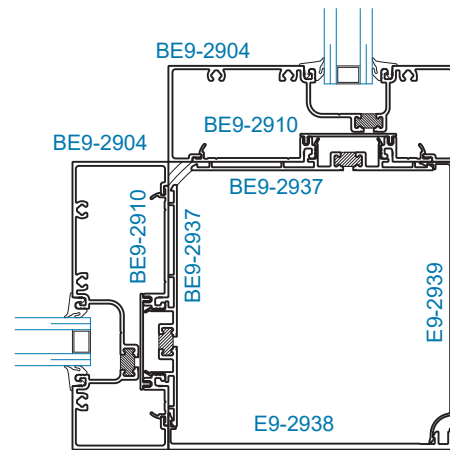
**SECTION 4
JAMB**



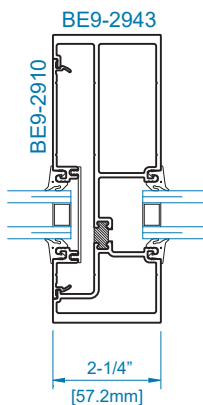
**SECTION 5
MULLION**



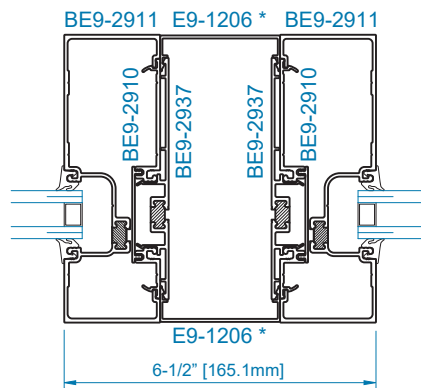
**SECTION 5A
HEAVY DUTY
MULLION**



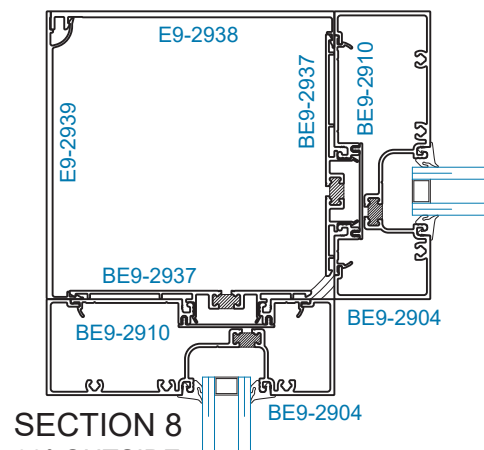
**SECTION 7
90° OUTSIDE
CORNER**



**SECTION 5B
HEAVY DUTY
MULLION**



**SECTION 5C
OPTIONAL COMPOUND
MULLION**

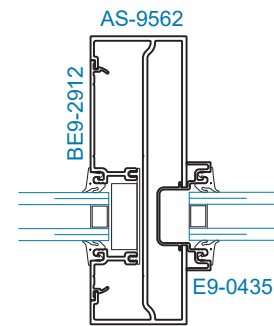
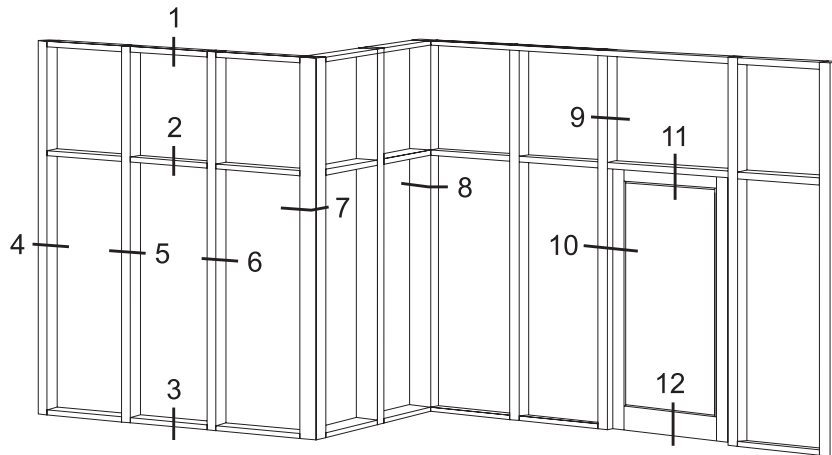


**SECTION 8
90° OUTSIDE
CORNER**

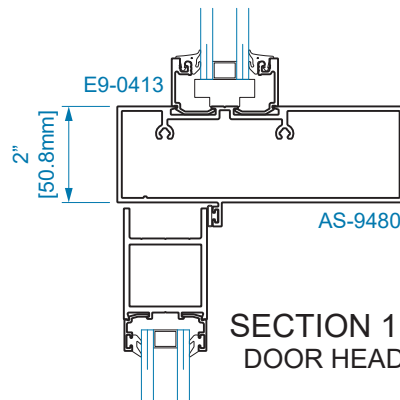
SCALE: 1/4 SIZE

Other face cover options available. Contact YKK AP for more information.

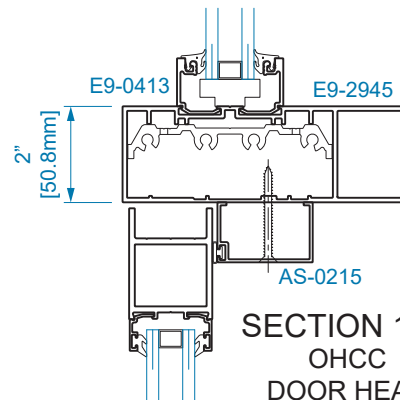
YES 60 TU DOOR FRAMING MEMBERS



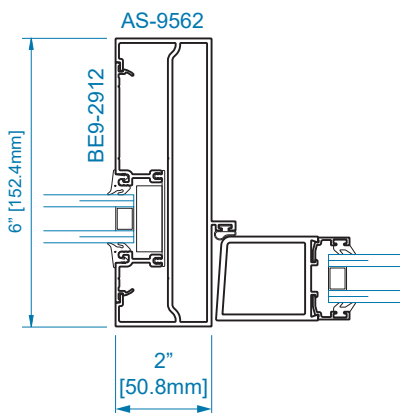
SECTION 9
DOOR JAMB
@ TRANSOM



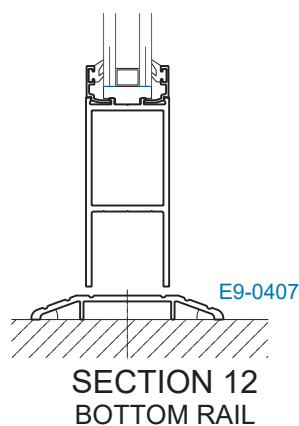
SECTION 11
DOOR HEAD



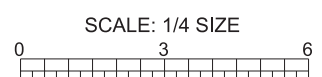
SECTION 11A
OHCC
DOOR HEAD



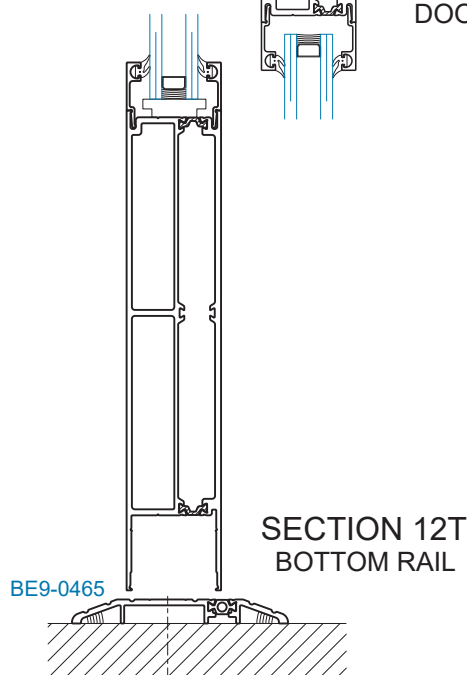
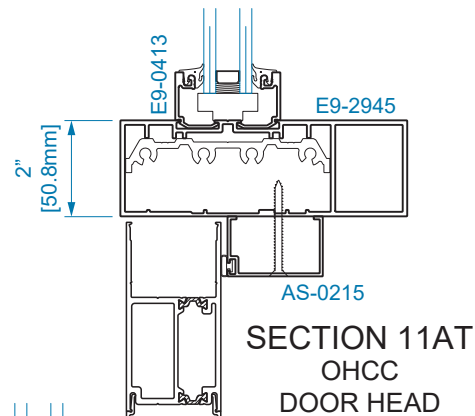
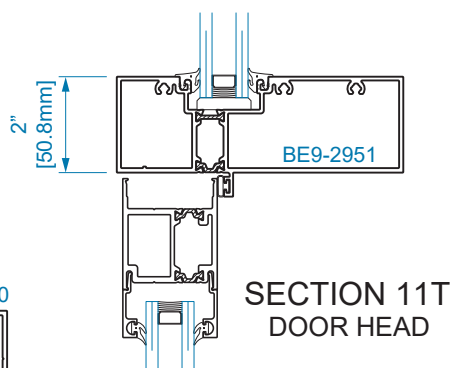
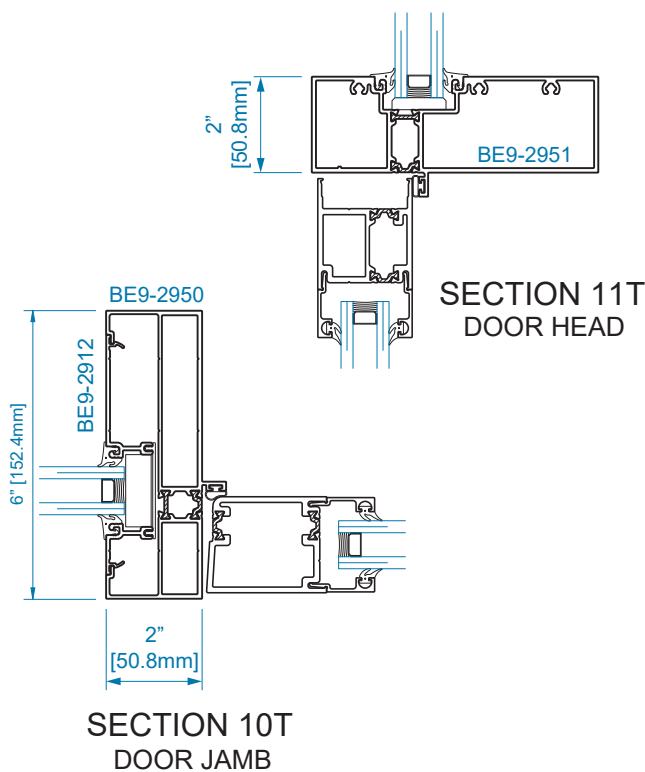
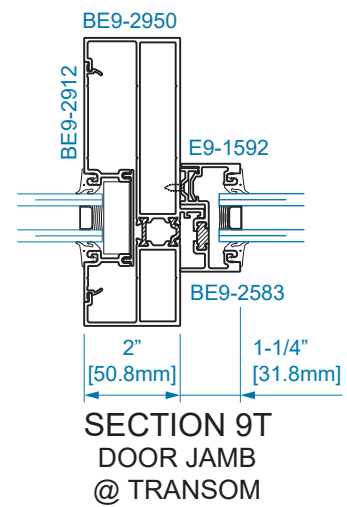
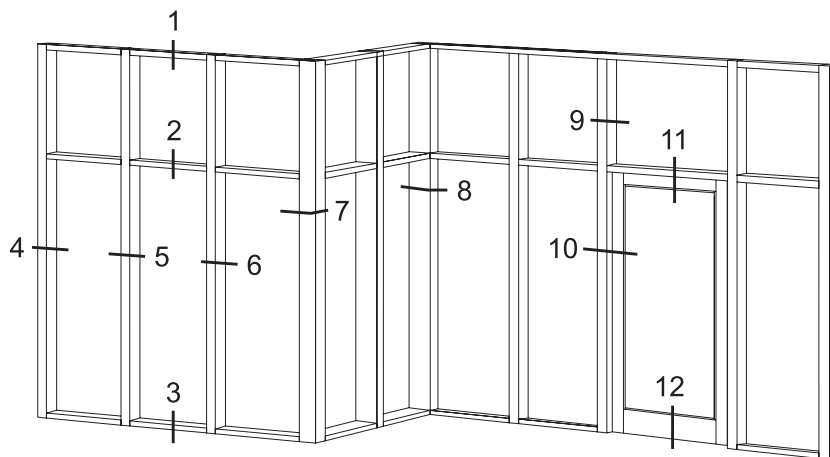
SECTION 10
DOOR JAMB



SECTION 12
BOTTOM RAIL



YES 60 TU THERMAL DOOR FRAMING MEMBERS



YES 60 TU WIND LOAD CHARTS

DEFLECTION CRITERIA: AAMA TIR-A11 - $L/175$ FOR $\leq 13'-6"$ SPAN OR

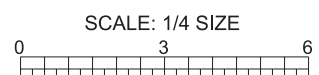
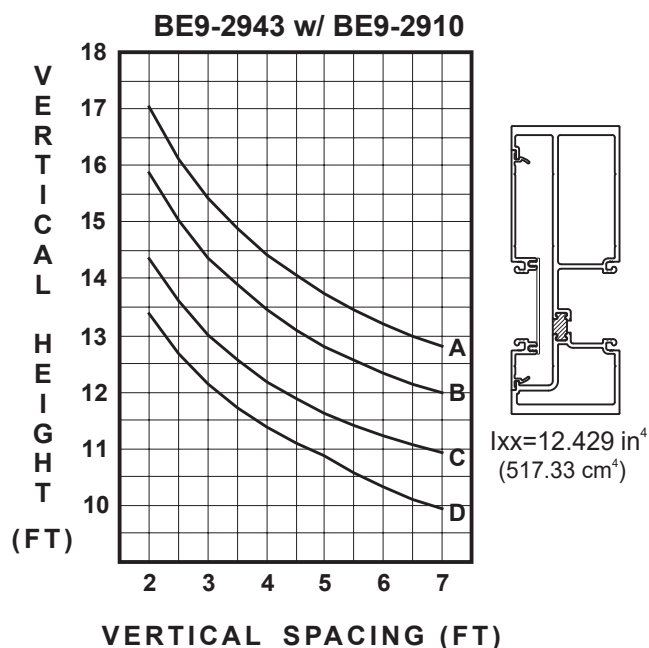
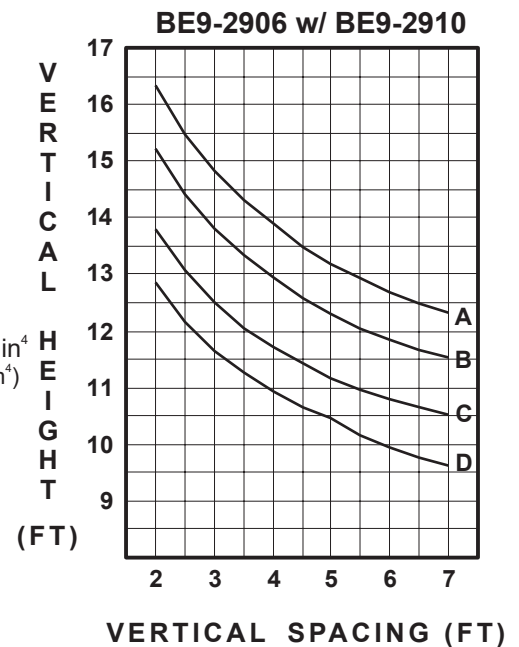
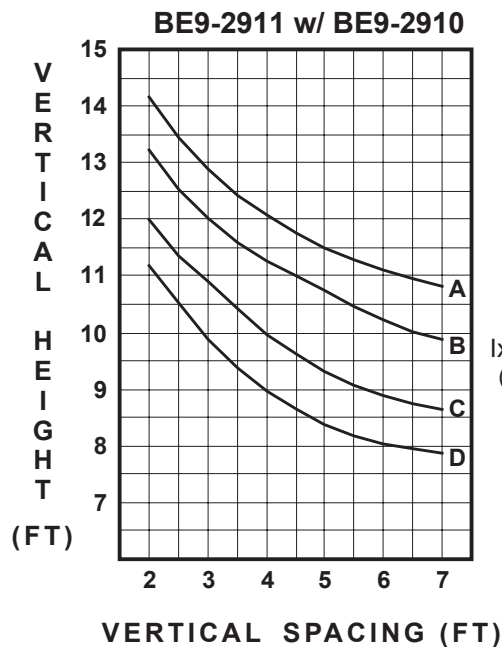
$L/240 + 1/4"$ (6.4mm) - FOR SPANS GREATER THAN $13'-6"$ (4.1m) BUT LESS THAN $40'-0"$ (12.2m)

CODES AND SPECIFICATIONS MAY VARY, NO SINGLE LITE OF GLASS SHALL DEFLECT MORE THAN $3/4"$ (19.1mm) ALONG SUPPORTED EDGE.

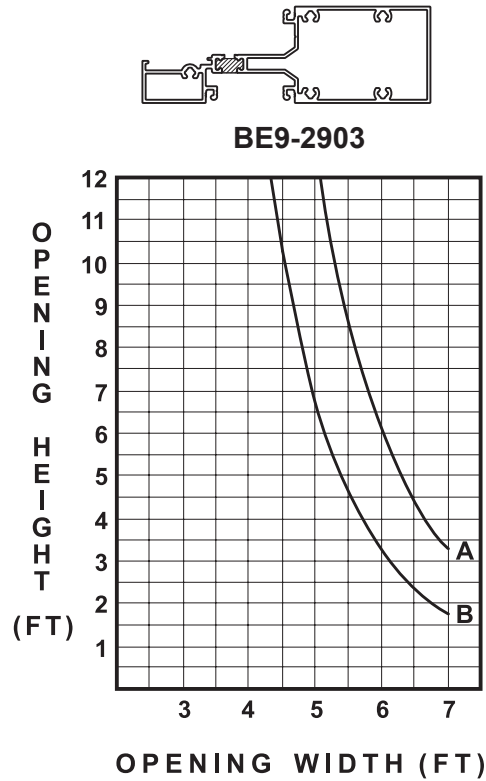
ALLOWABLE WIND LOAD STRESS

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

These charts include unbraced length analysis and are based off at least one horizontal being placed at the midpoint of the span. For other applications, please contact YKK AP engineers at 1-866-955-2732.



YES 60 TU DEAD LOAD CHARTS



A = Setting Blocks at 1/8 Point Locations

B = Setting Blocks at 1/4 Point Locations

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