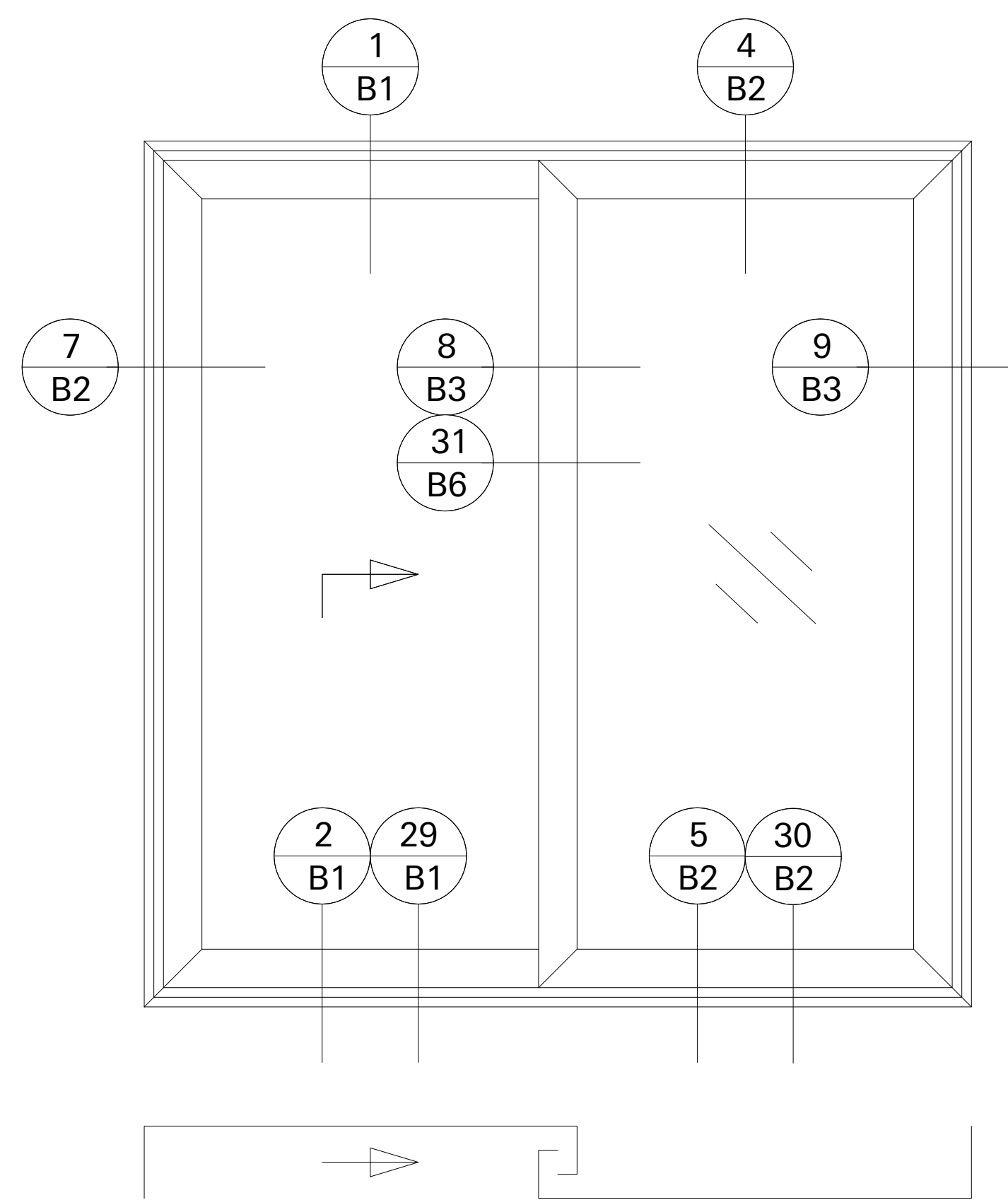
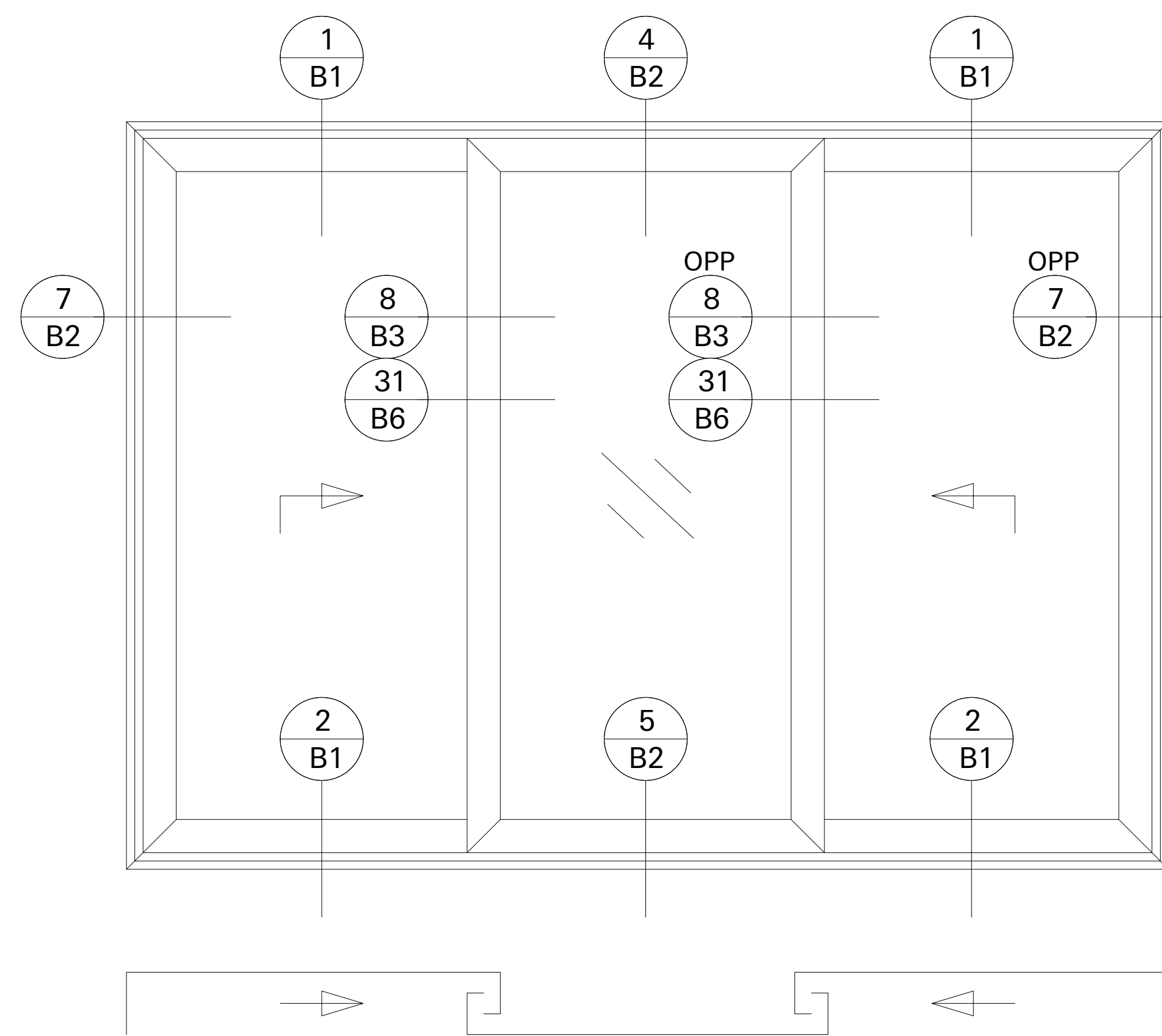
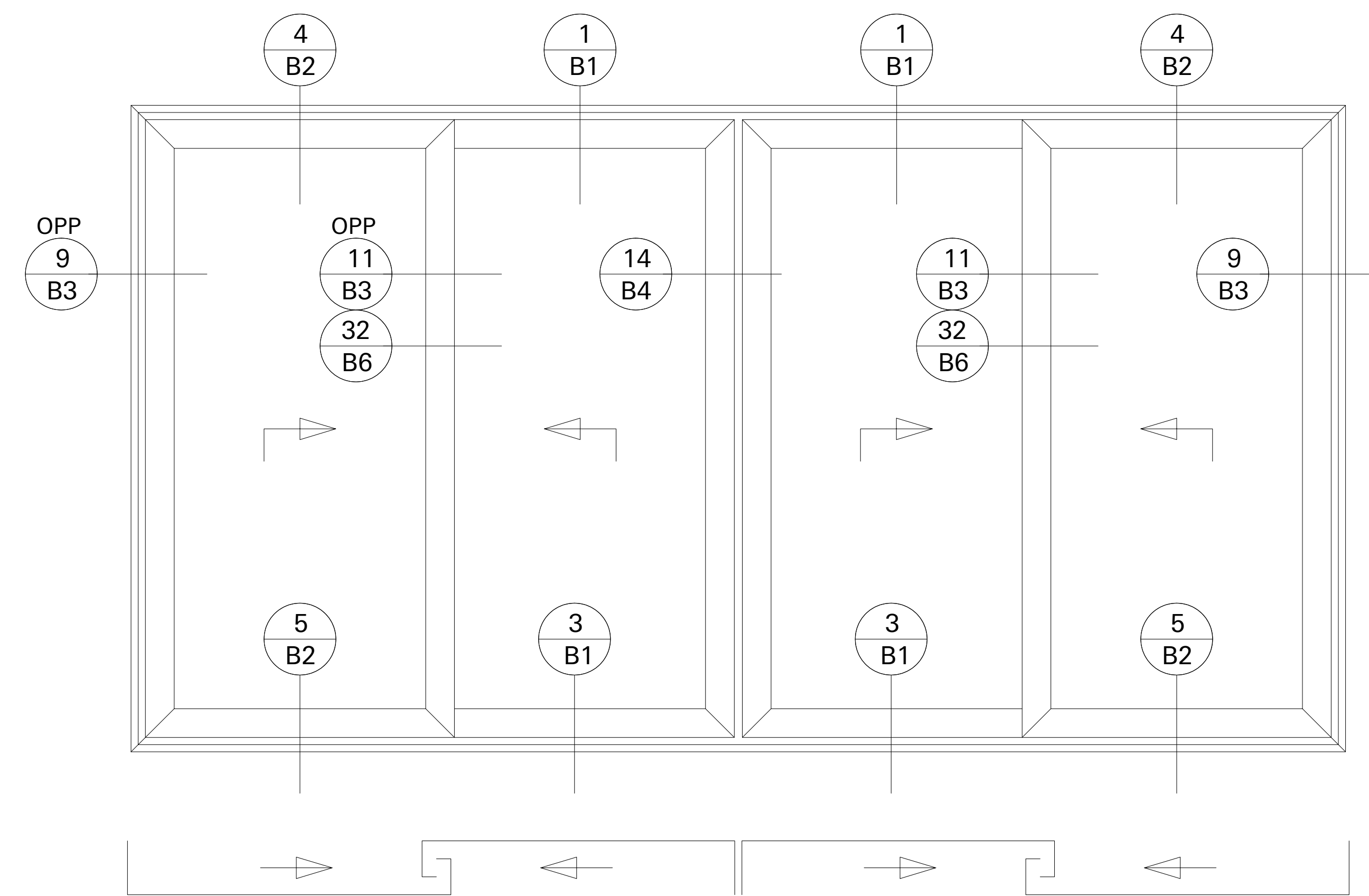




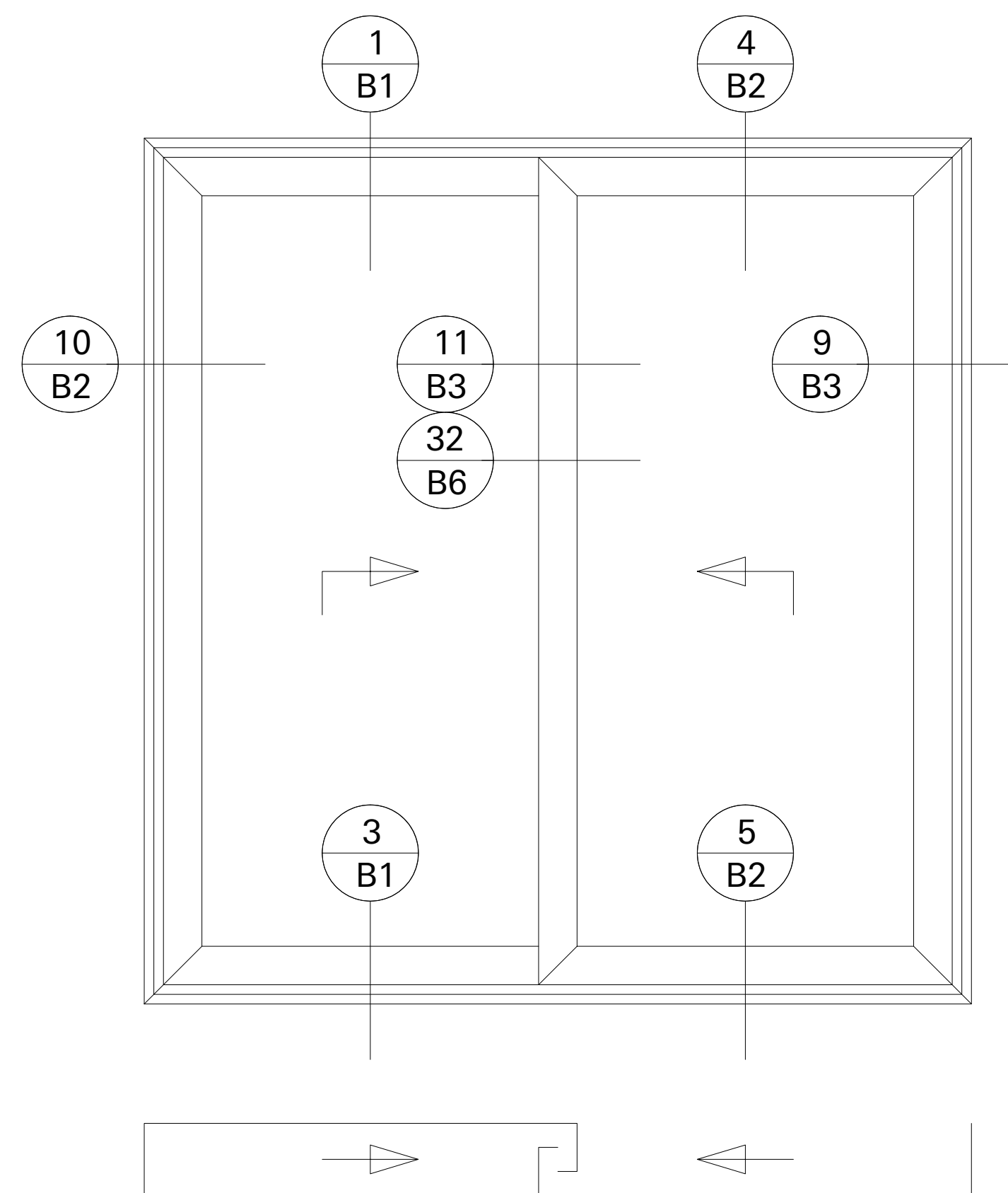
Opening Type: XO
Configuration Type: 2A/1.i



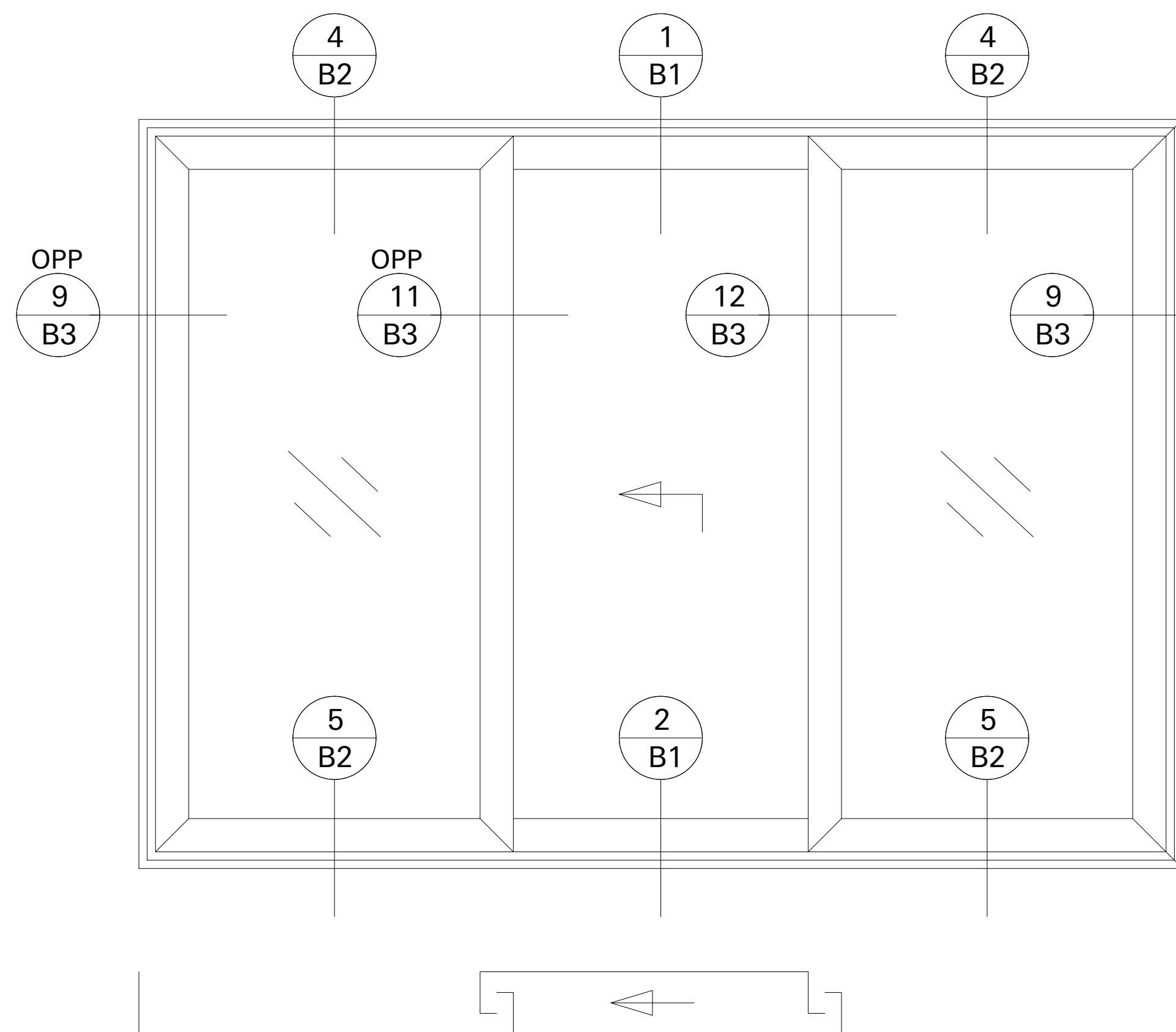
Opening Type: XOX
Configuration Type: 2B.i



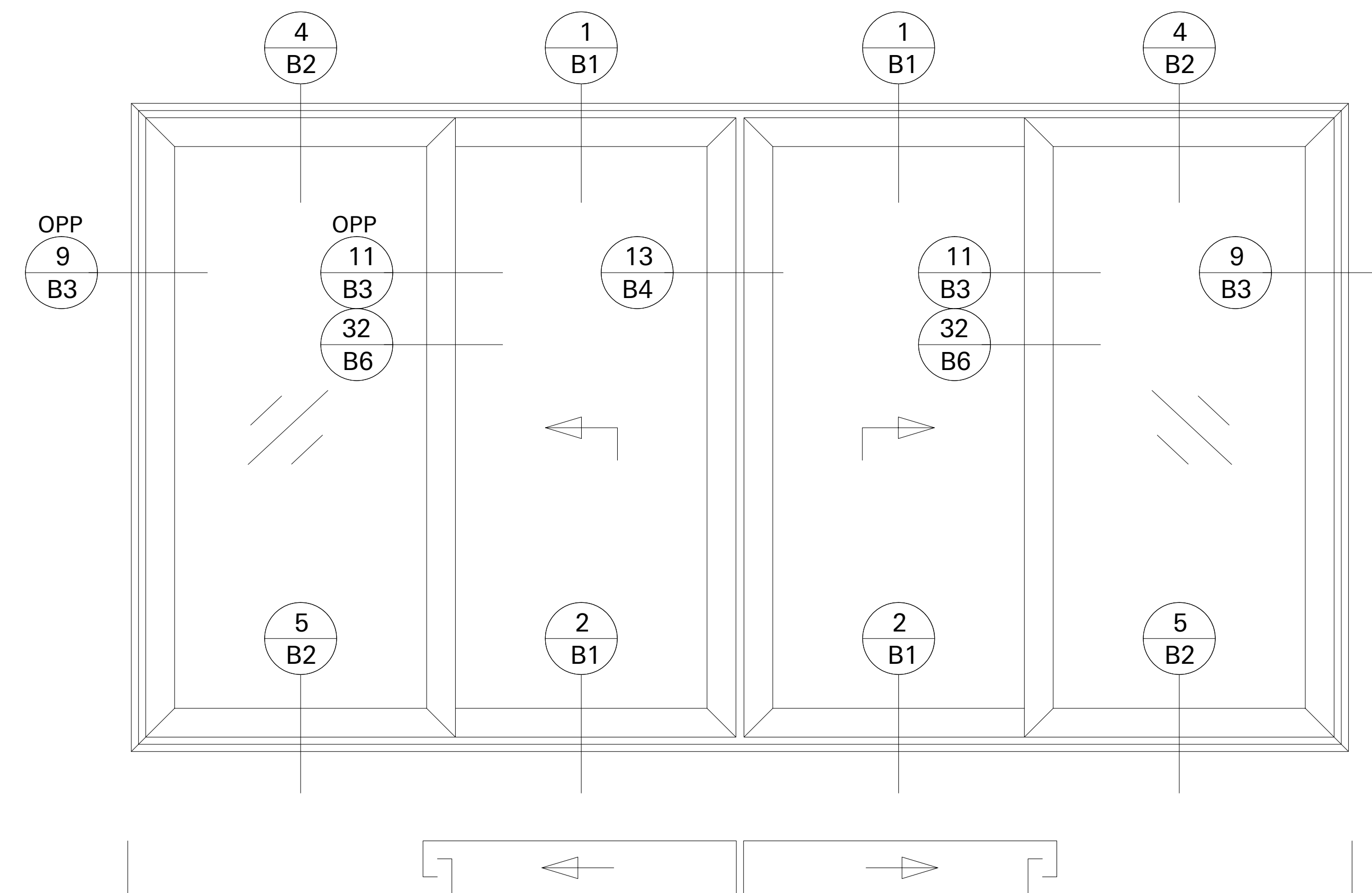
Opening Type: XXXX
Configuration Type: 2D.i



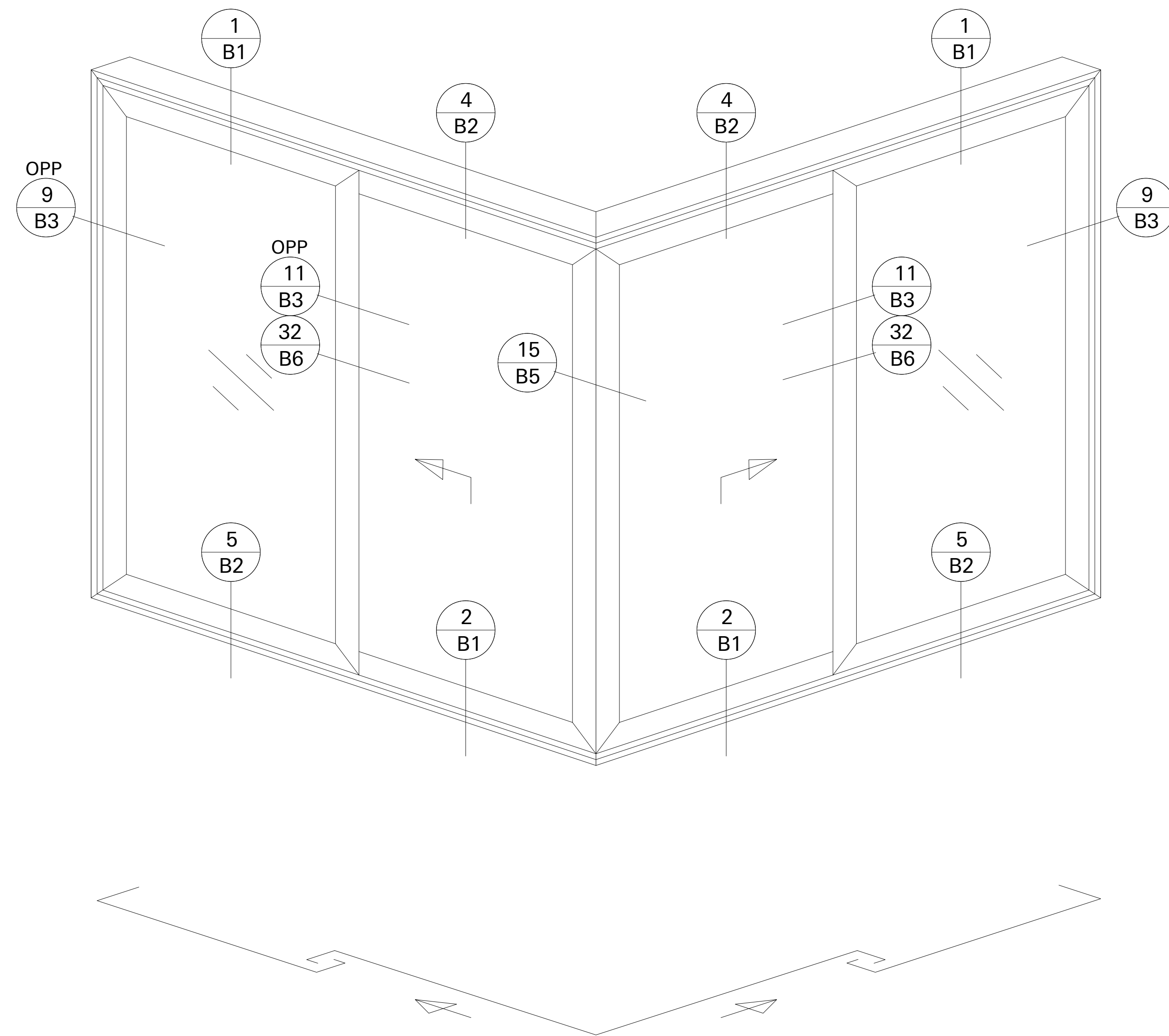
Opening Type: XX
Configuration Type: 2A



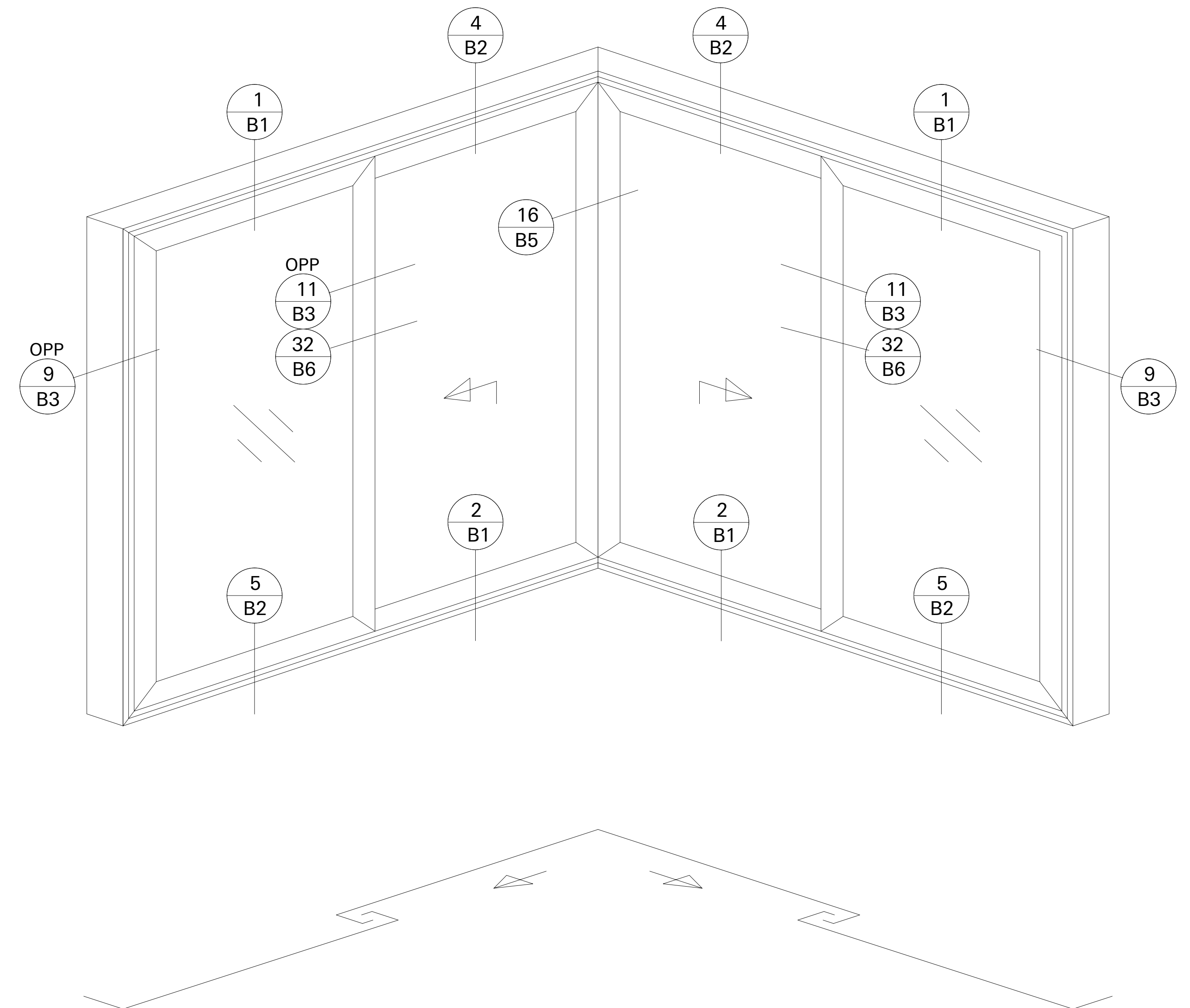
Opening Type: OXO
Configuration Type: 2C.i



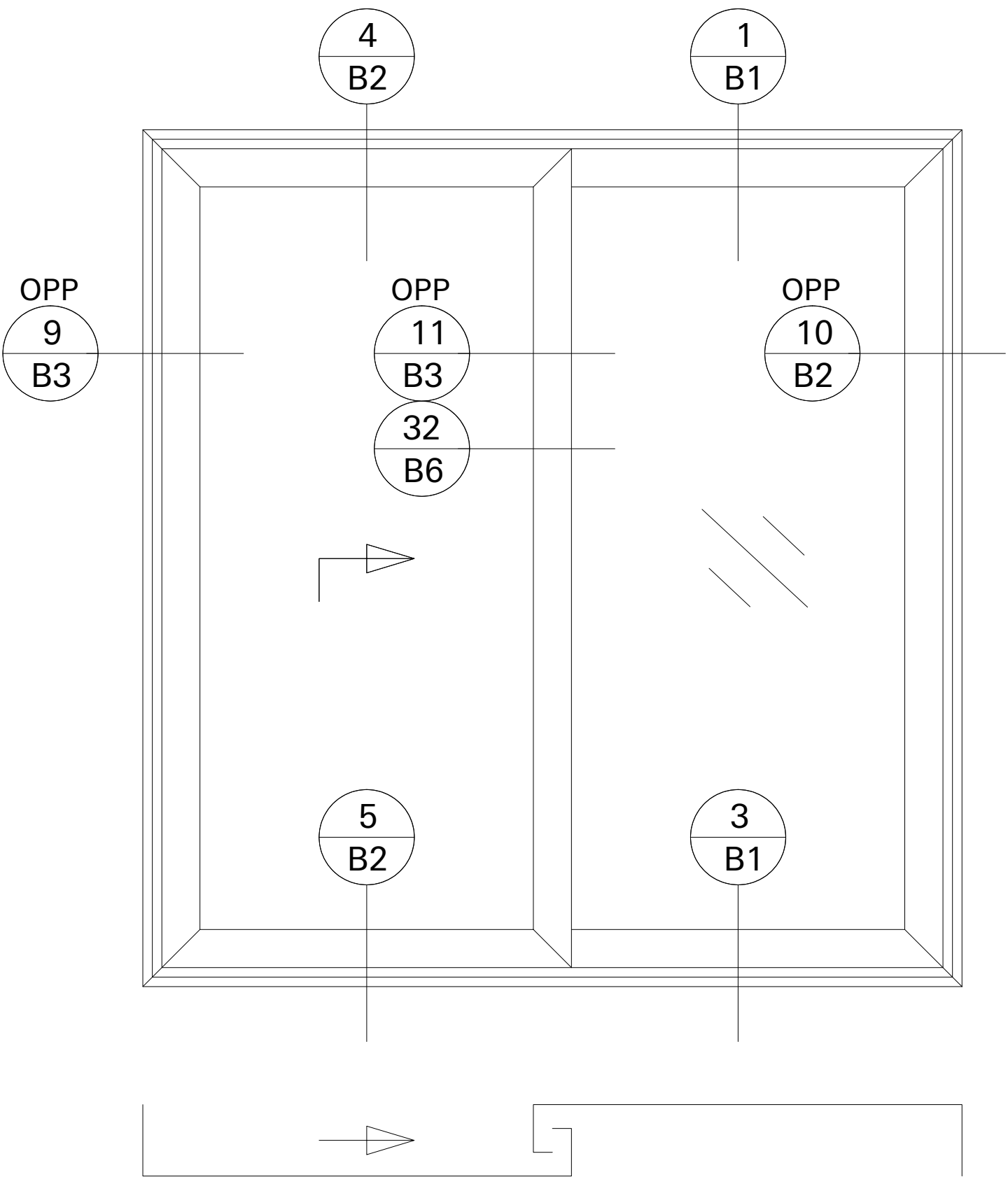
Opening Type: OXXO
Configuration Type: 2D/1.i



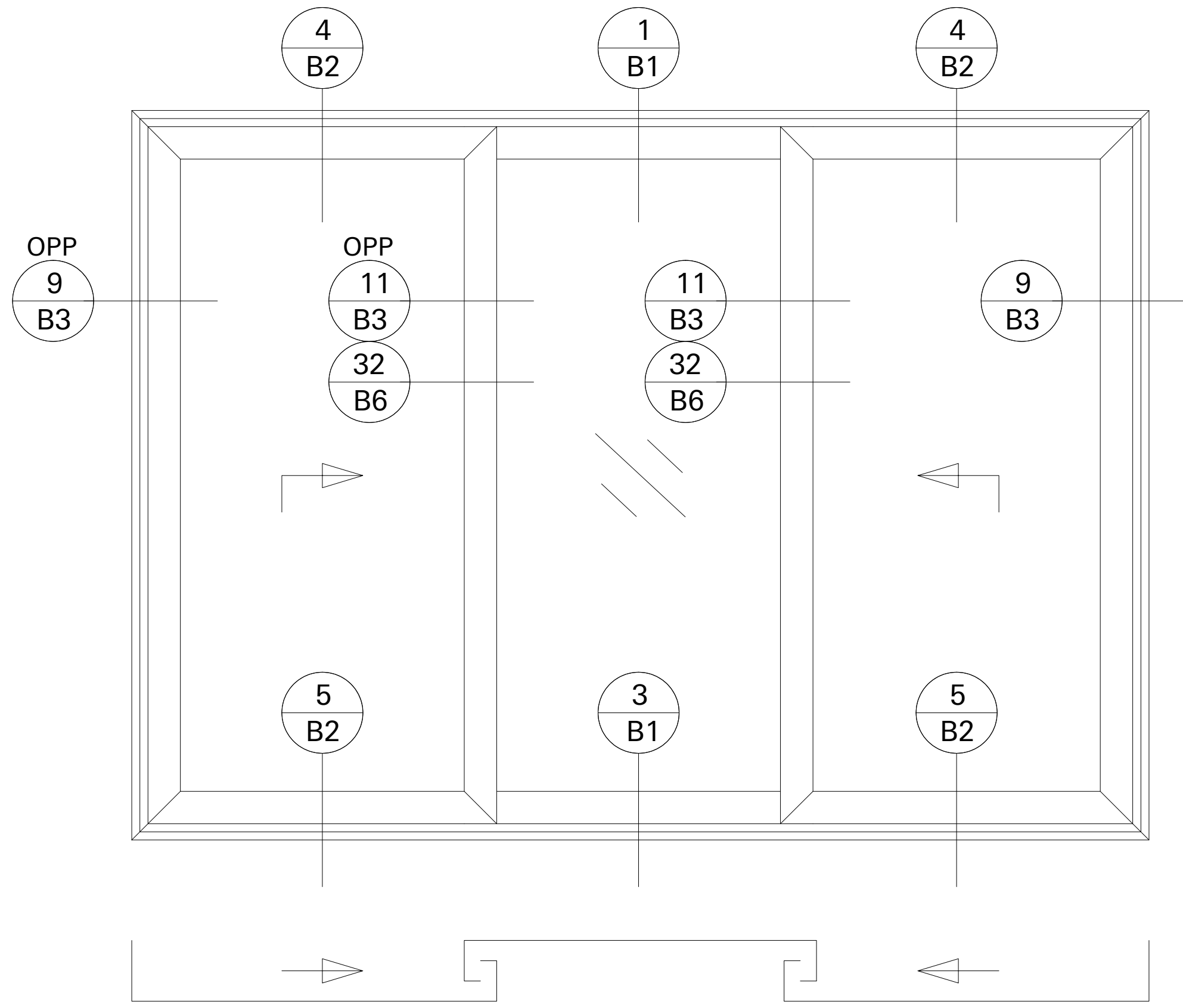
Opening Type: OX - XO 90° External Corner
Configuration Type: 2D/1.i 90° O



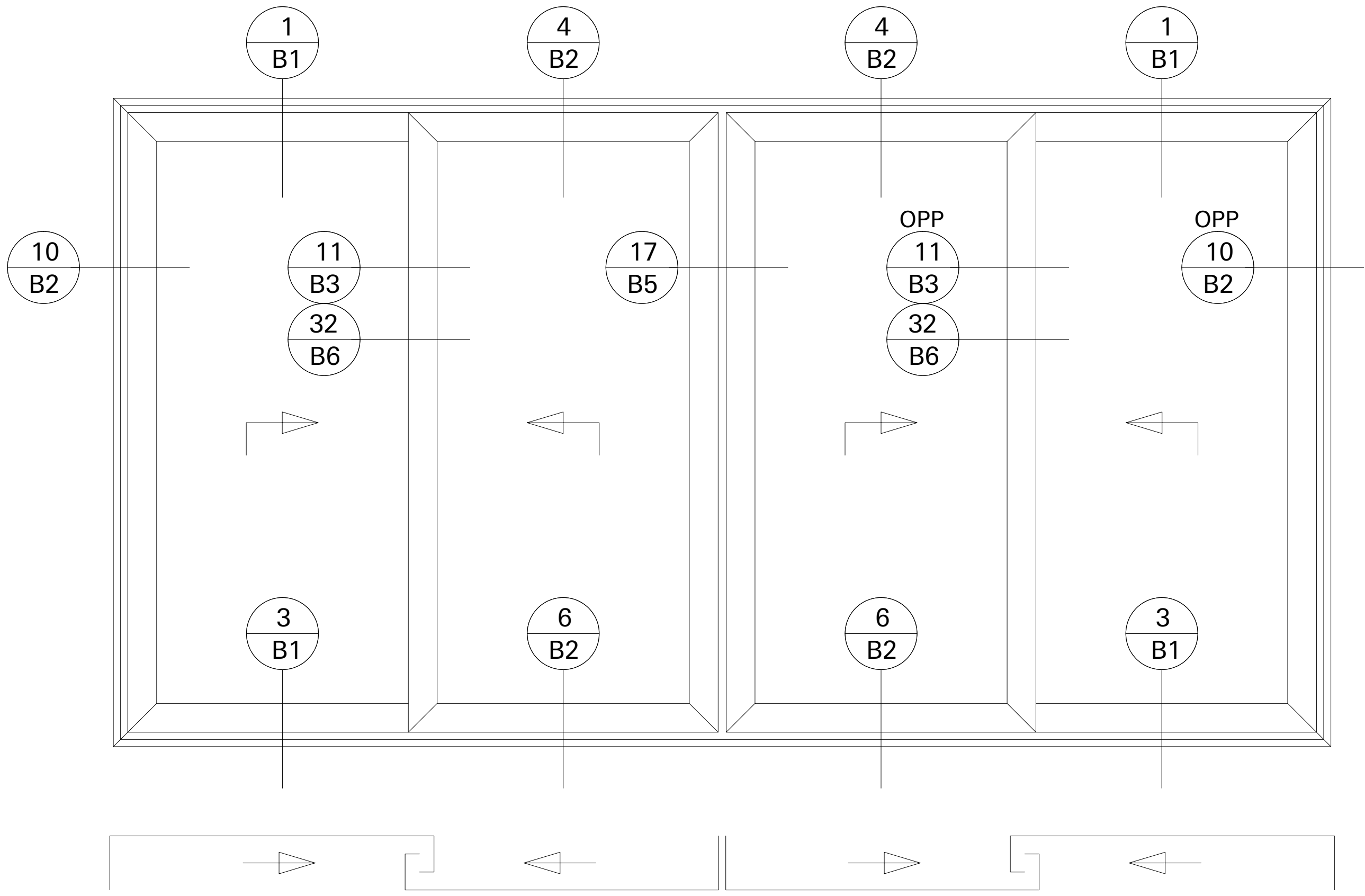
Opening Type: OX - XO 90° Internal Corner
Configuration Type: 2D/1.i 90° I



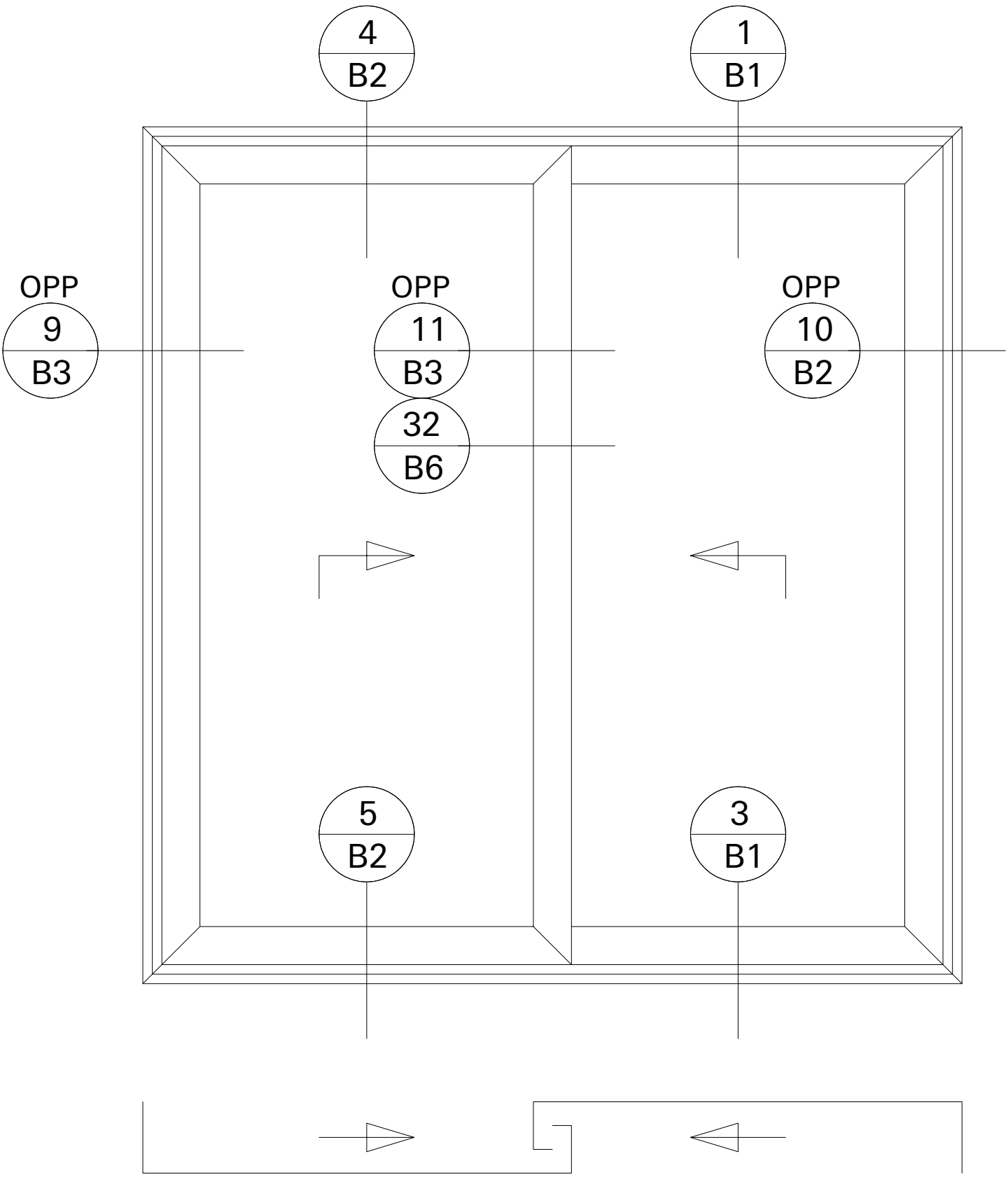
Opening Type: XO
Configuration Type: 2A/1.o



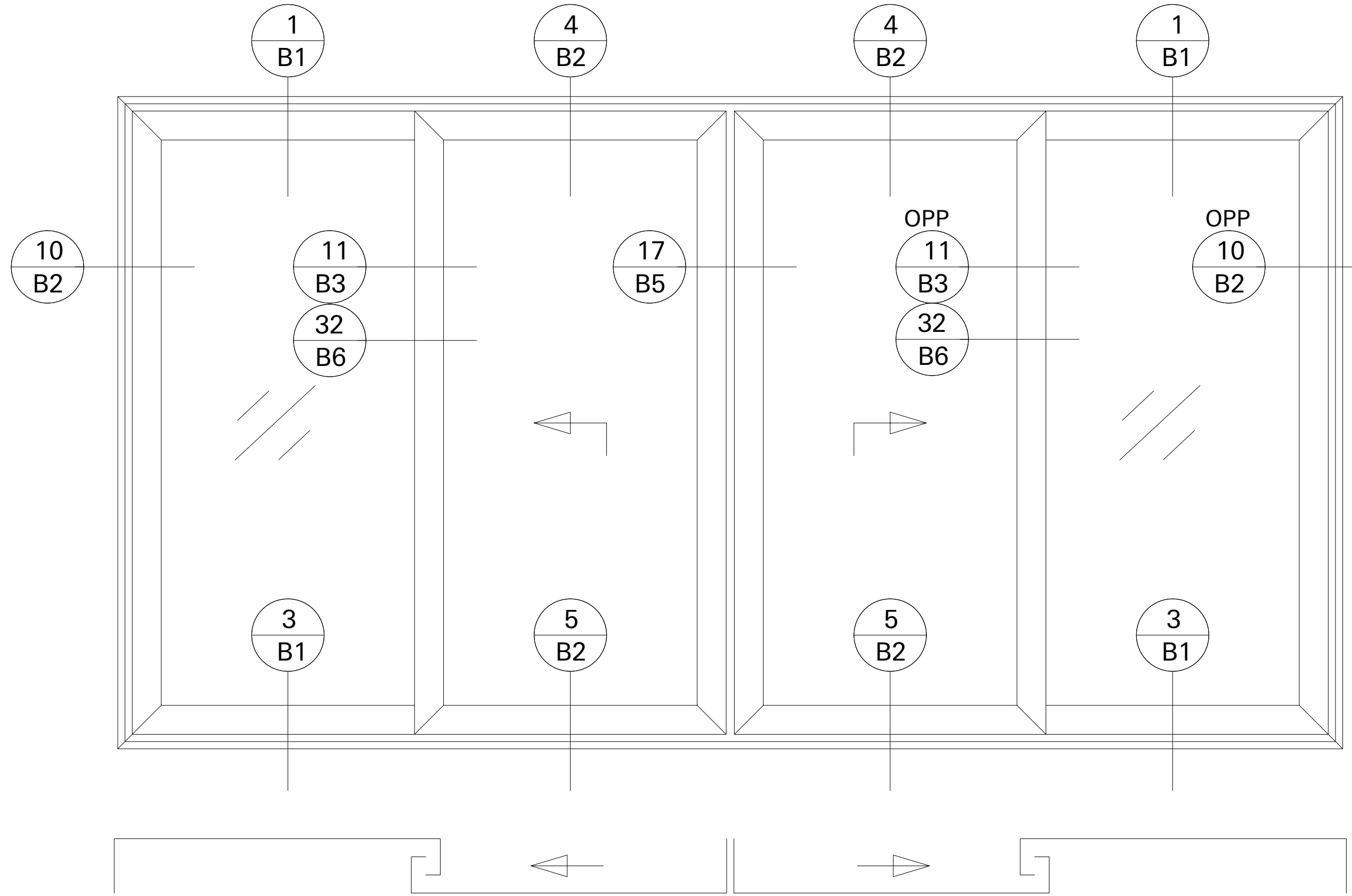
Opening Type: XOX
Configuration Type: 2B.o



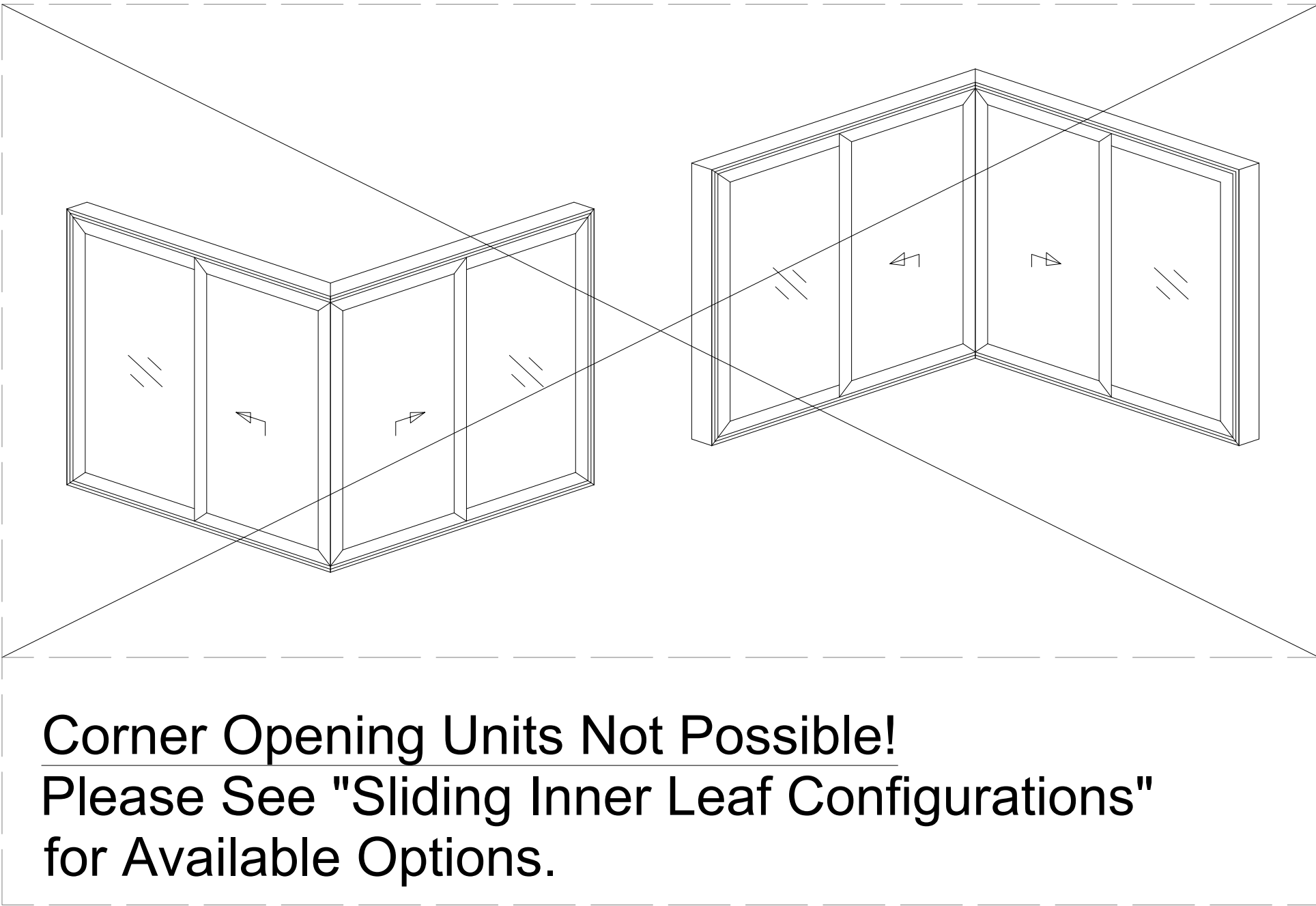
Opening Type: XXXX
Configuration Type: 2D.o



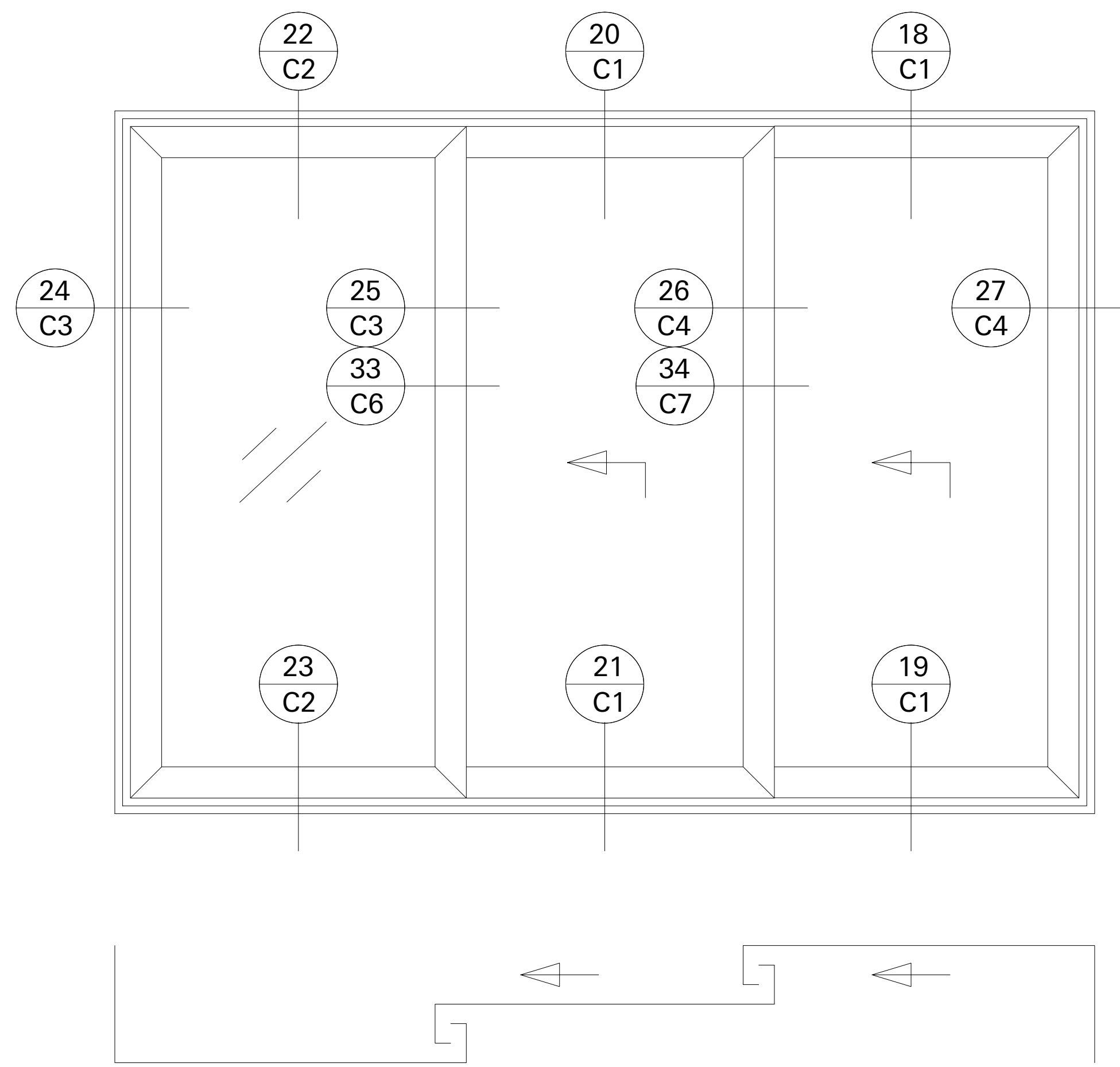
Opening Type: XX
Configuration Type: 2A



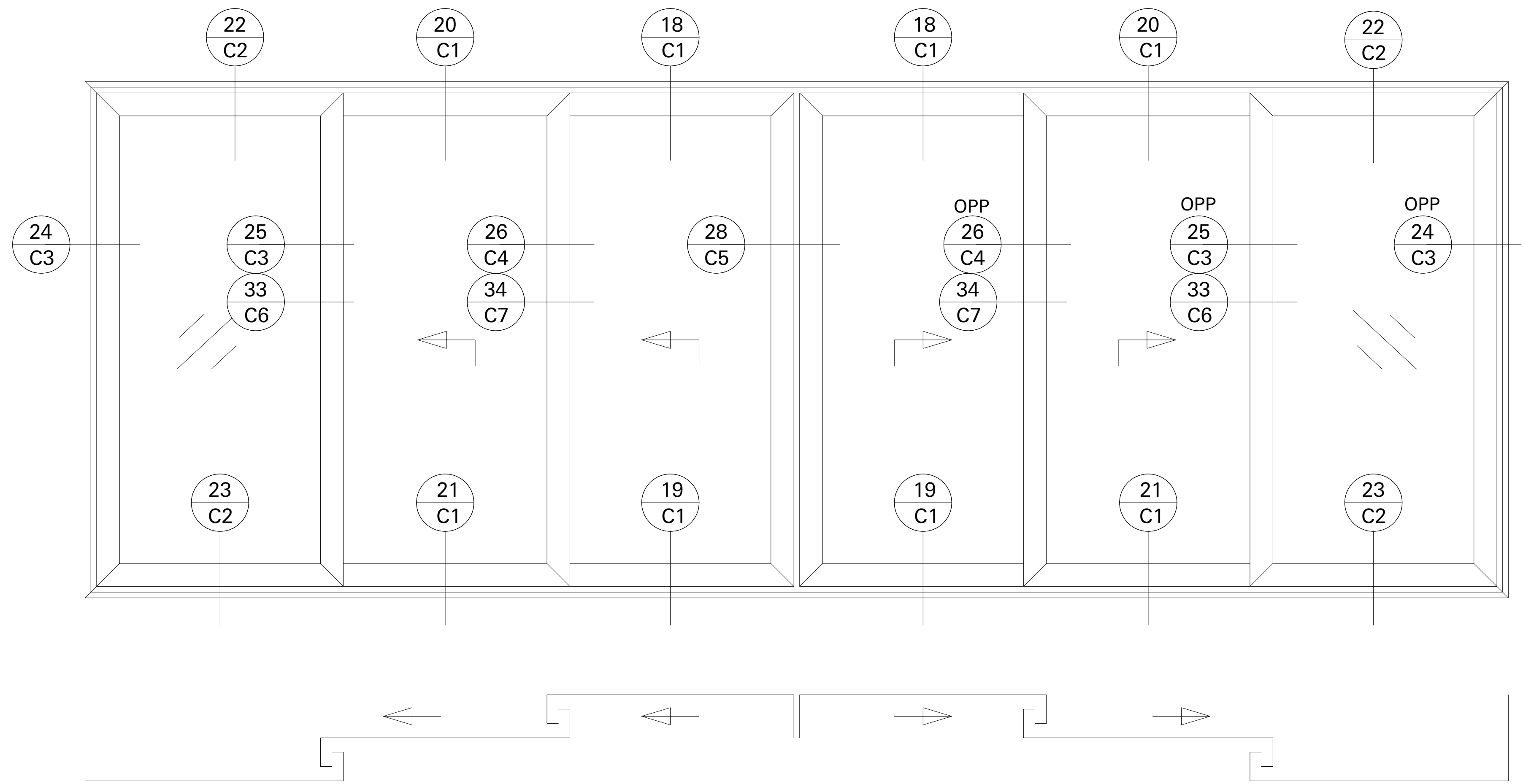
Opening Type: OXXO
Configuration Type: 2D/1.o



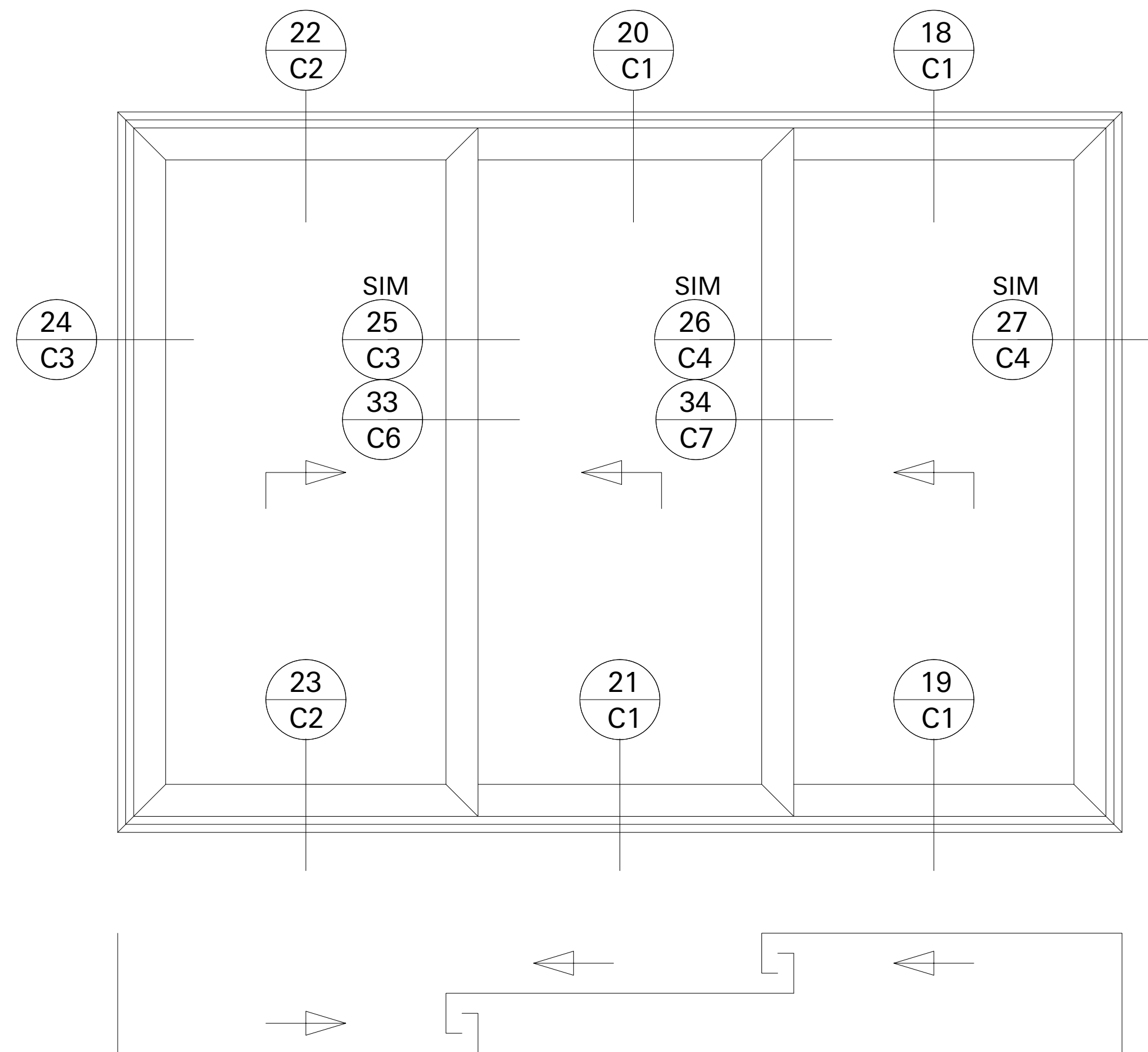
Corner Opening Units Not Possible!
Please See "Sliding Inner Leaf Configurations"
for Available Options.



Opening Type: OXX
Configuration Type: 3E/1

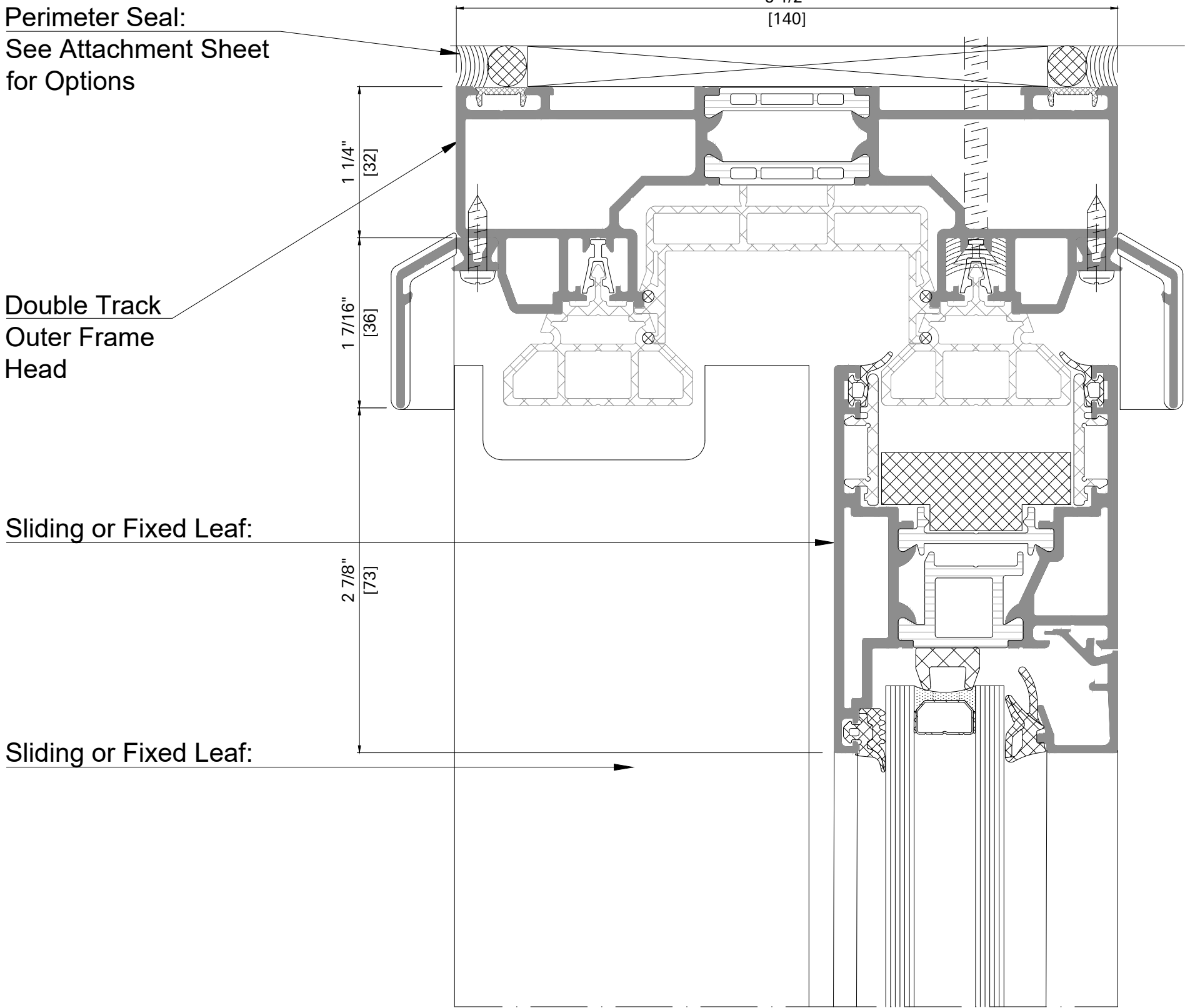


Opening Type: OXXXXO
Configuration Type: 3F

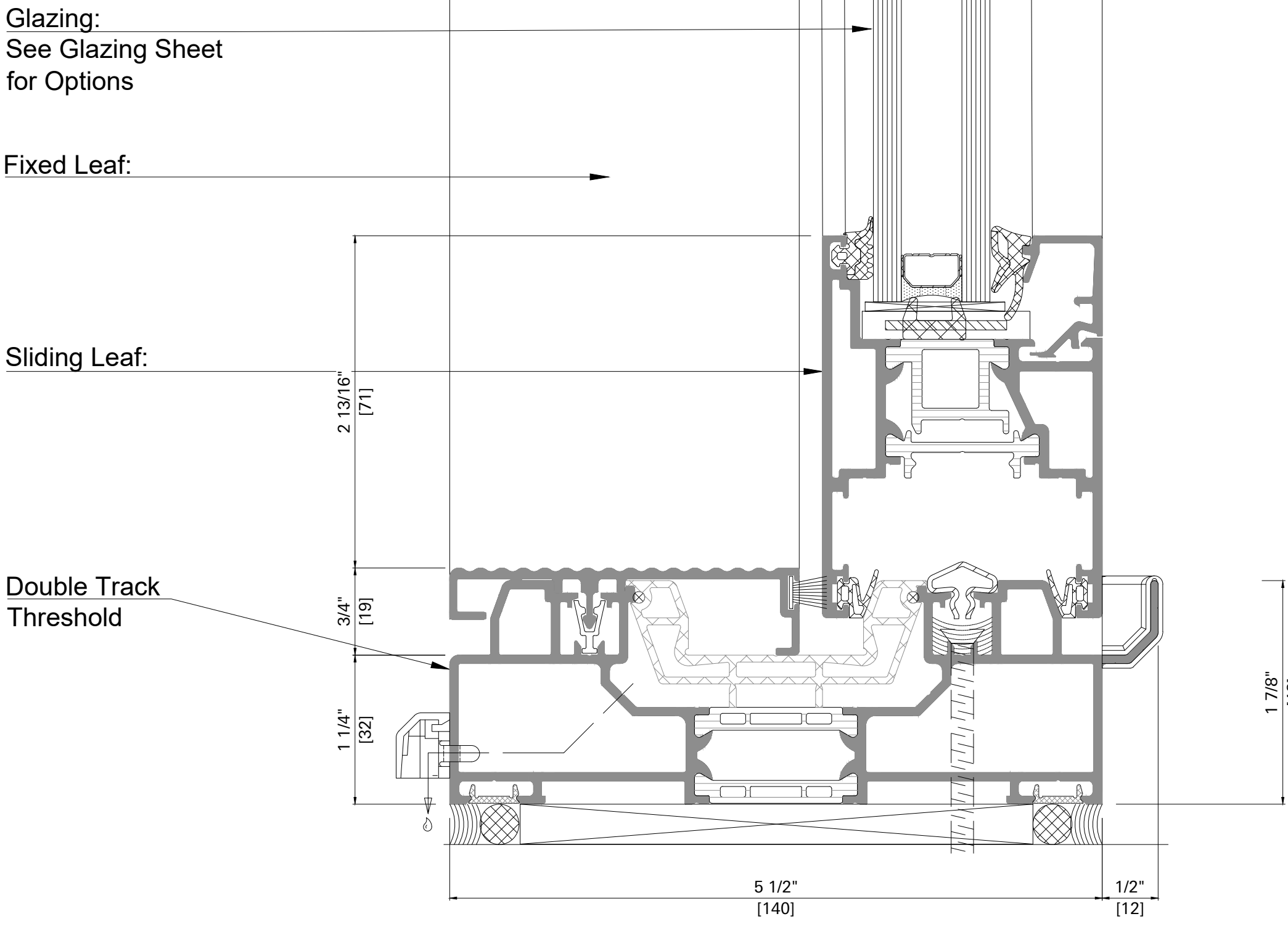


Opening Type: XXX
Configuration Type: 3E

Maximum Leaf Weight Limit = 440 lbs [200 kg]

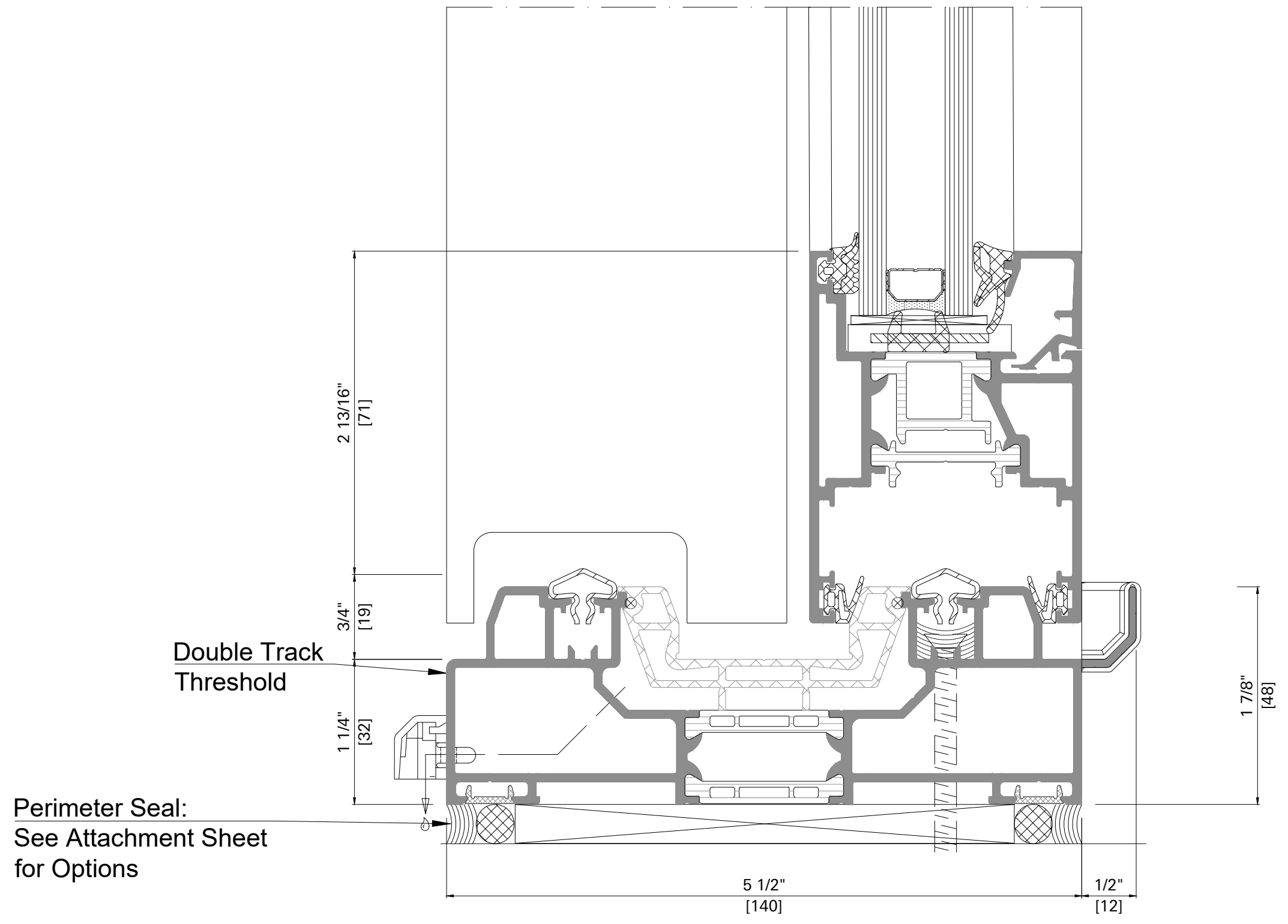


Detail 1



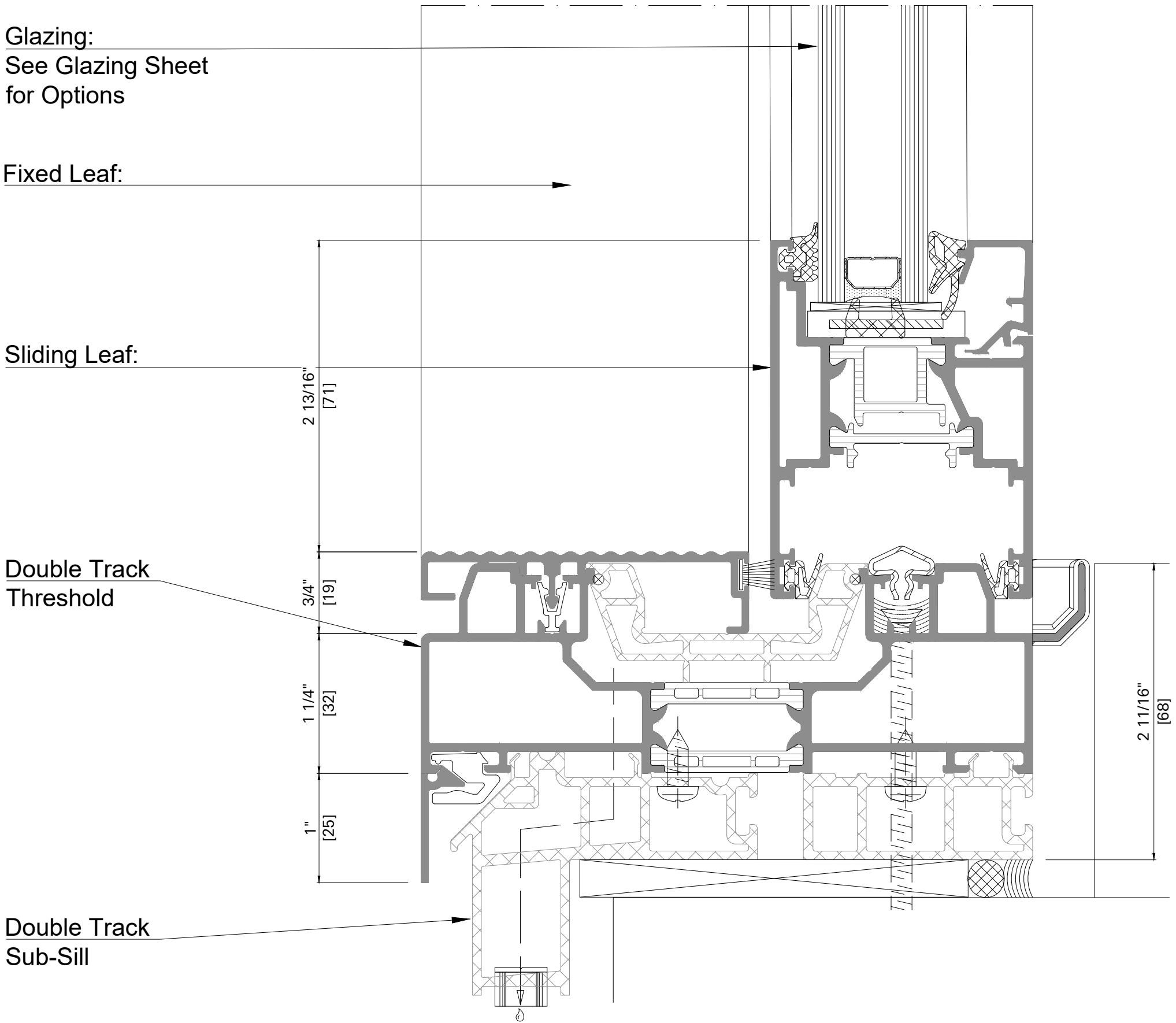
Detail 2.1
Alt'v No Sub-Sill

Threshold without Sub-Sill has No Water Infiltration up to: -
5.4 psf on Configuration Types; 2A, 2A/1 and 2B with Interlocking Meeting Stile.
3.6 psf approx. on Configuration Types; 2C, 2D and 2D/1 with Bi-Parting Meeting Stile.



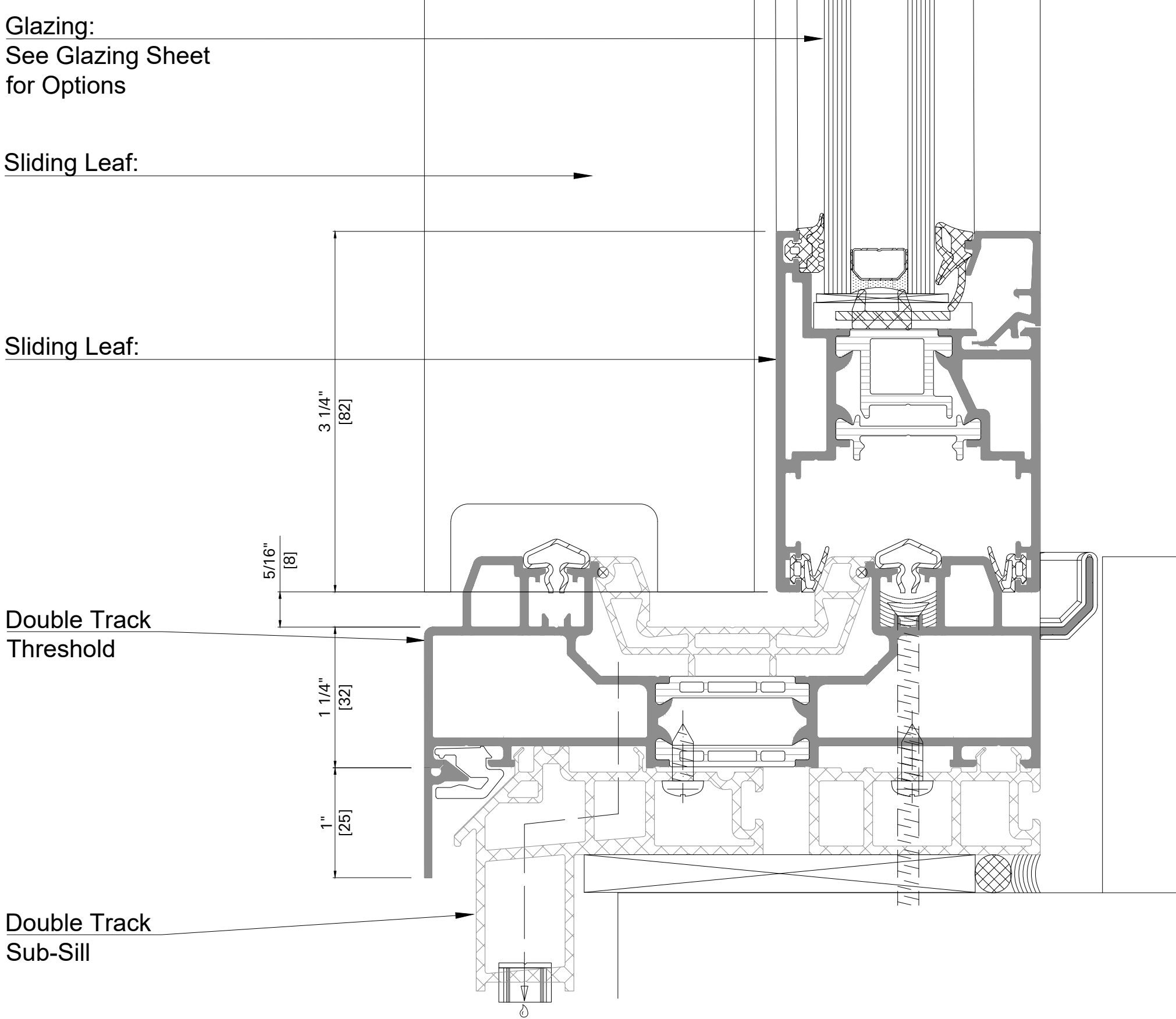
Detail 3.1
Alt'v No Sub-Sill

Threshold without Sub-Sill has No Water Infiltration up to: -
5.4 psf on Configuration Types; 2A, 2A/1 and 2B with Interlocking Meeting Stile.
3.6 psf approx. on Configuration Types; 2C, 2D and 2D/1 with Bi-Parting Meeting Stile.



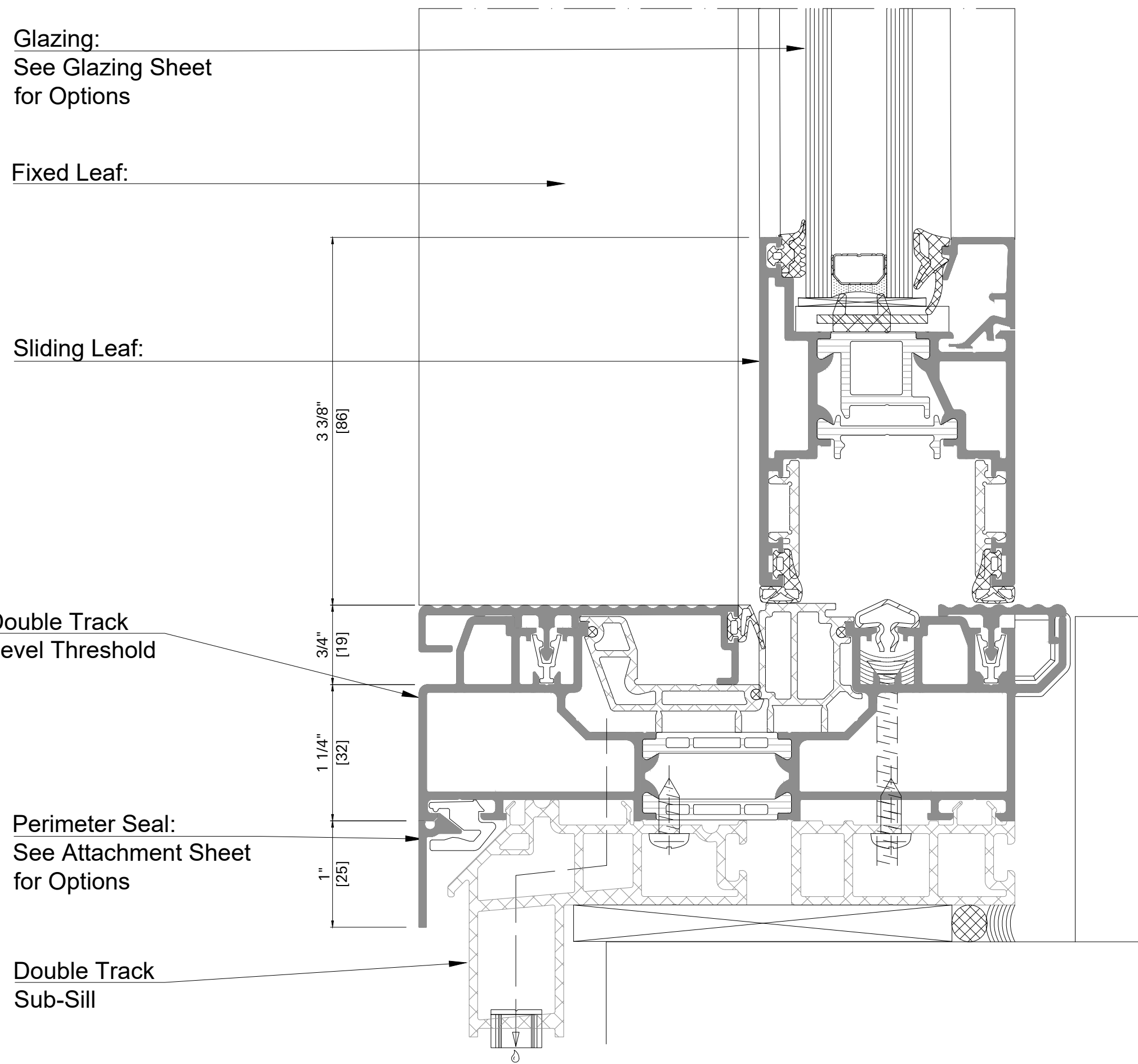
Detail 2.0

STANDARD THRESHOLD + Sub-Sill has No Water Infiltration up to: -
12 psf on Configuration Types; 2A, 2A/1 and 2B with Interlocking Meeting Stile.
8 psf on Configuration Types; 2C, 2D and 2D/1 with Bi-Parting Meeting Stile.



Detail 3.0

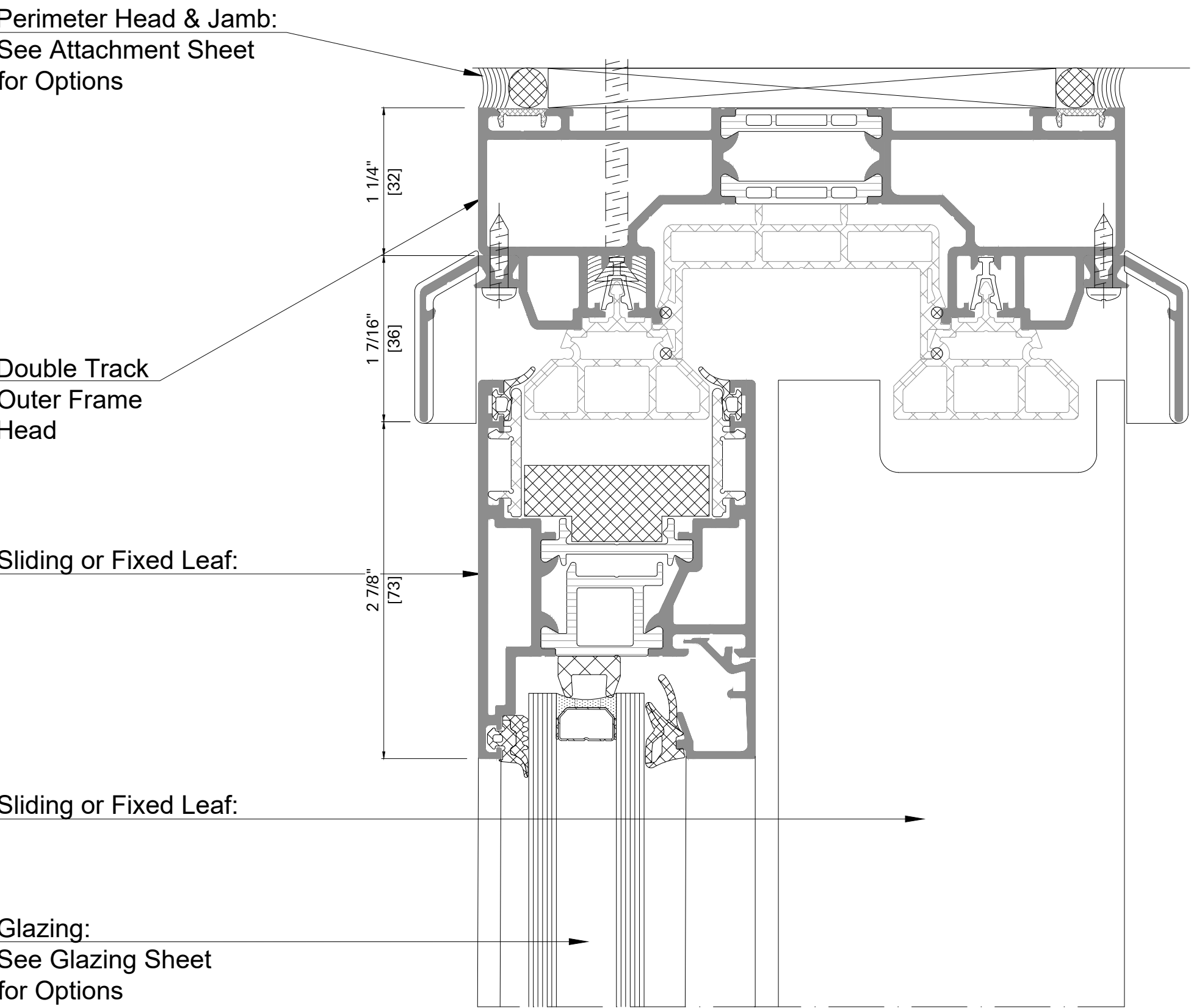
STANDARD THRESHOLD + Sub-Sill has No Water Infiltration up to: -
12 psf on Configuration Types; 2A, 2A/1 and 2B with Interlocking Meeting Stile.
8 psf on Configuration Types; 2C, 2D and 2D/1 with Bi-Parting Meeting Stile.



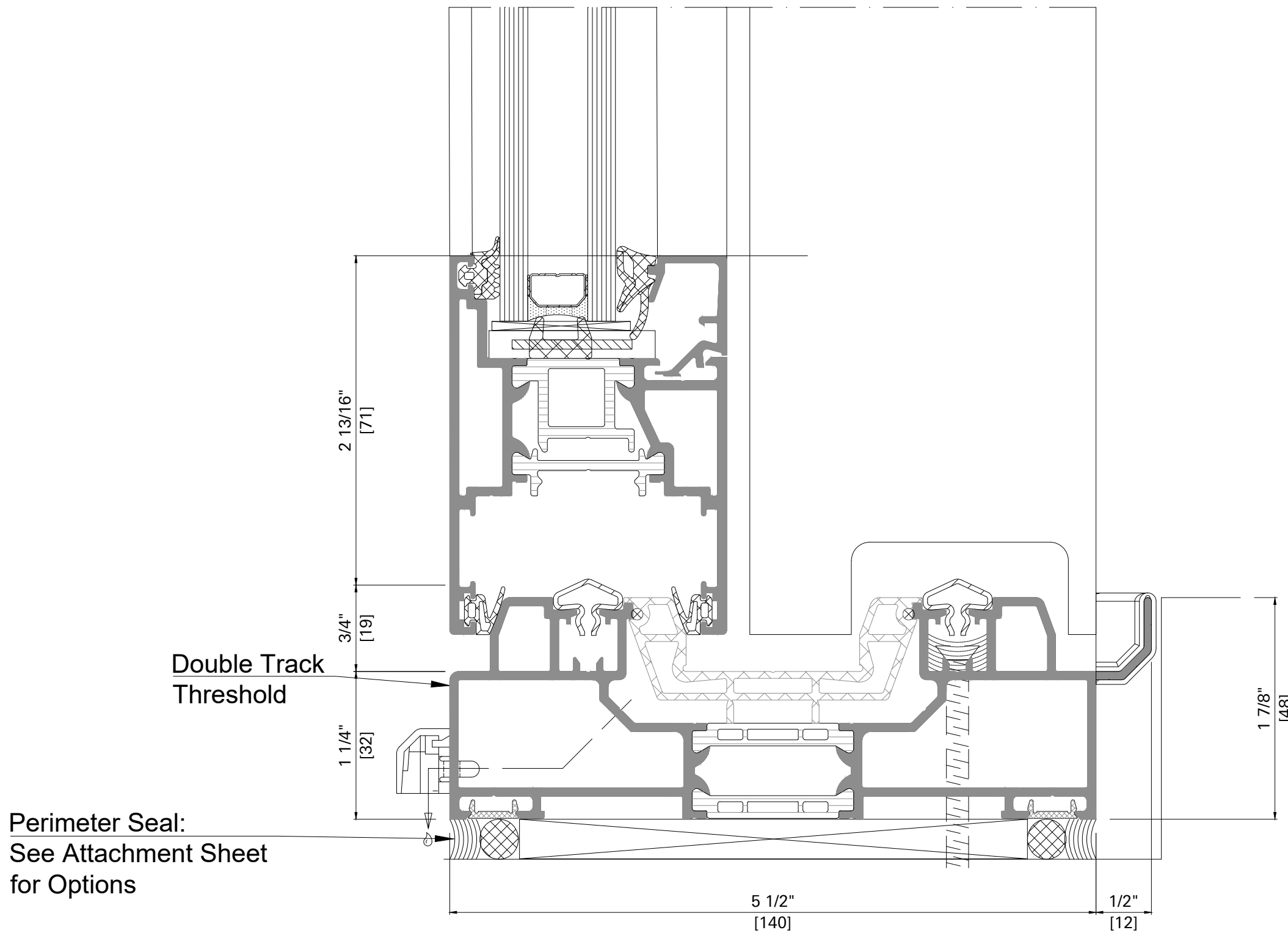
Detail 29

ADA LEVEL THRESHOLD with Sub-Sill
Configuration Type; 2A/1.i (XO sliding inner leave).
Maximum Design Pressure / Wind Load = 40 psf (1915 pa)
Maximum No Water Infiltration = 8 psf with Sub-Sill

Maximum Leaf Weight Limit = 440 lbs [200 kg]

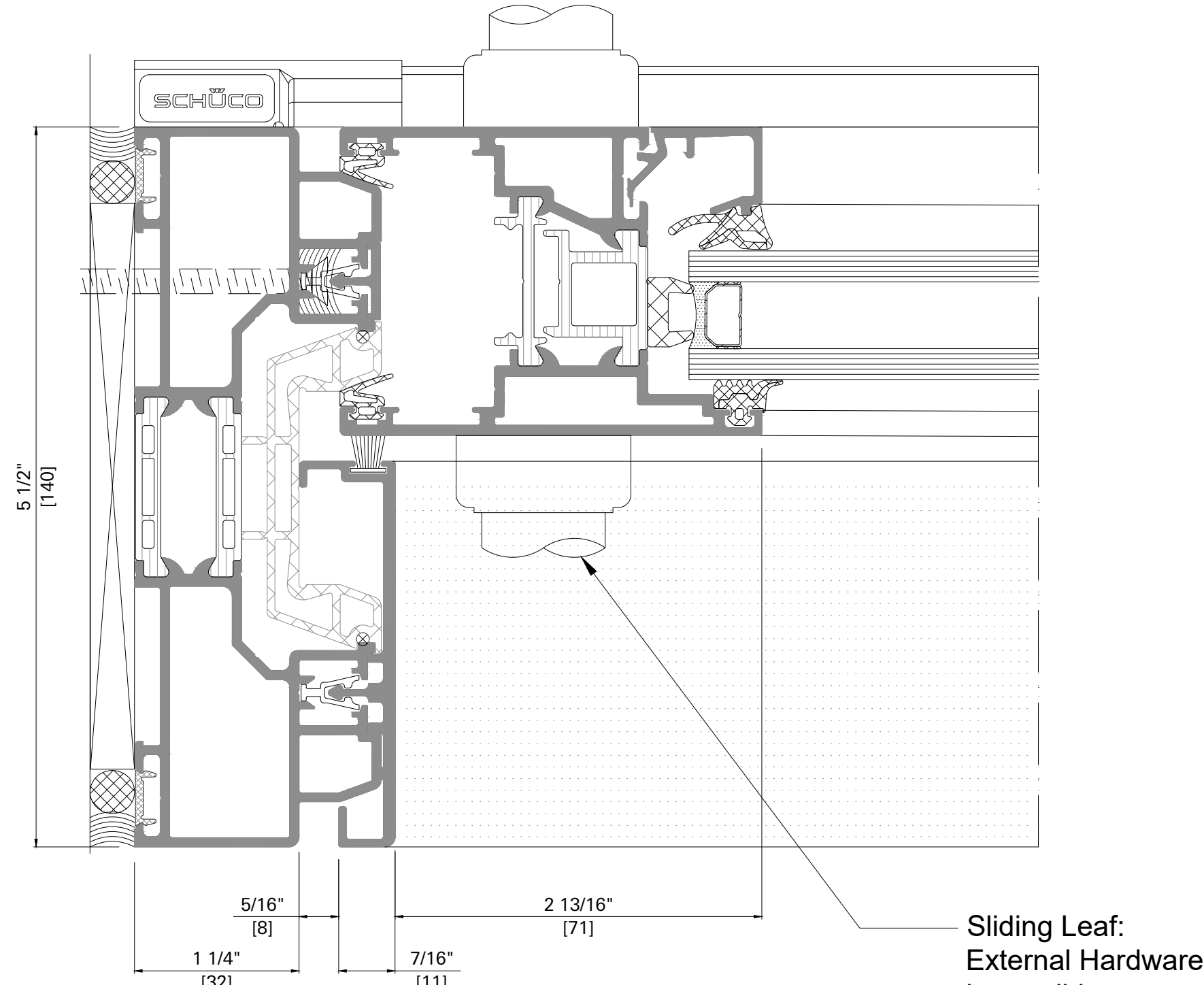


Detail 4

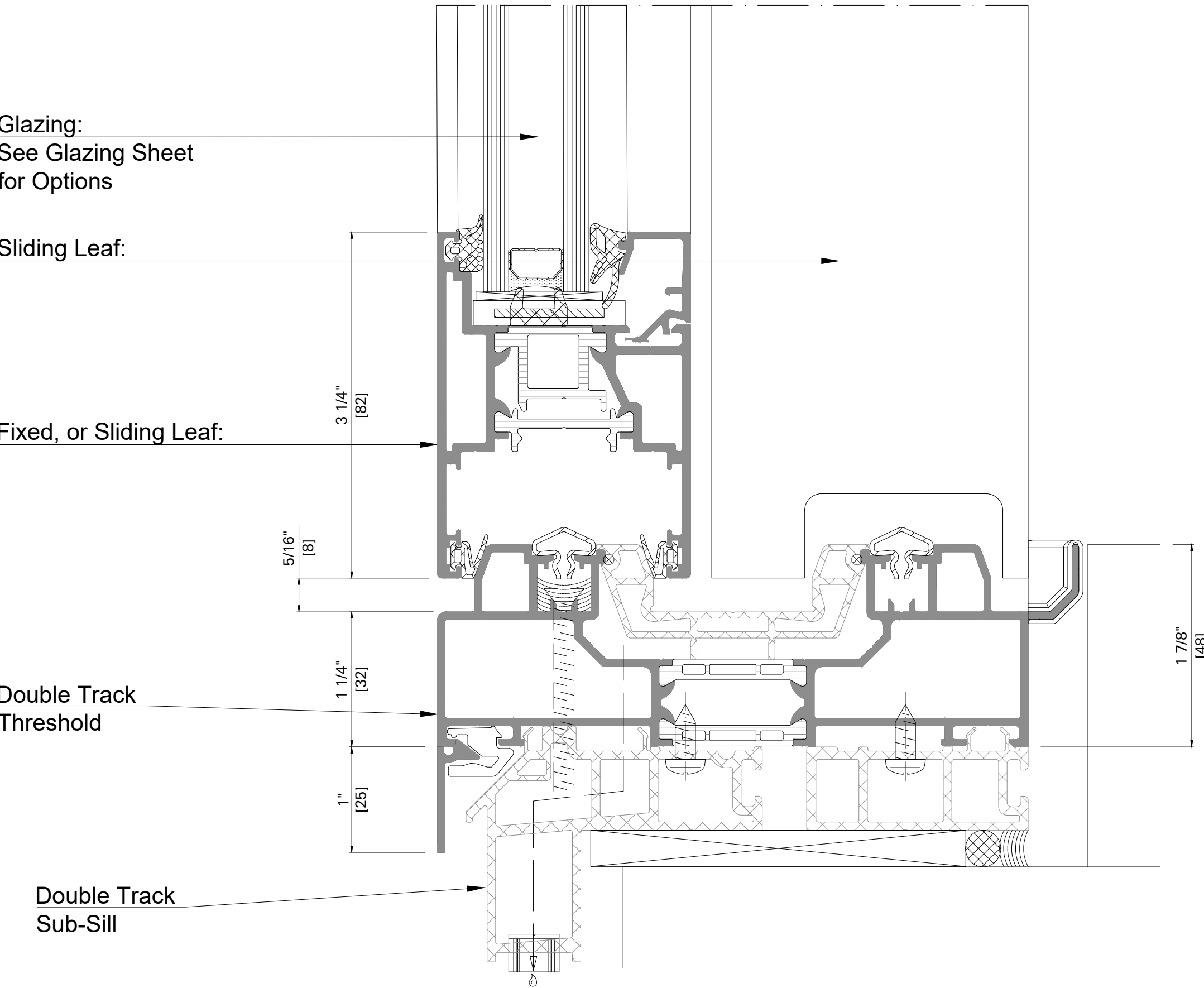


Detail 5
Alt'v No Sub-Sill

Threshold without Sub-Sill has No Water Infiltration up to: -
5.4 psf on Configuration Types; 2A, 2A/1 and 2B with Interlocking Meeting Stile.
3.6 psf approx. on Configuration Types; 2C, 2D and 2D/1 with Bi-Parting Meeting Stile.

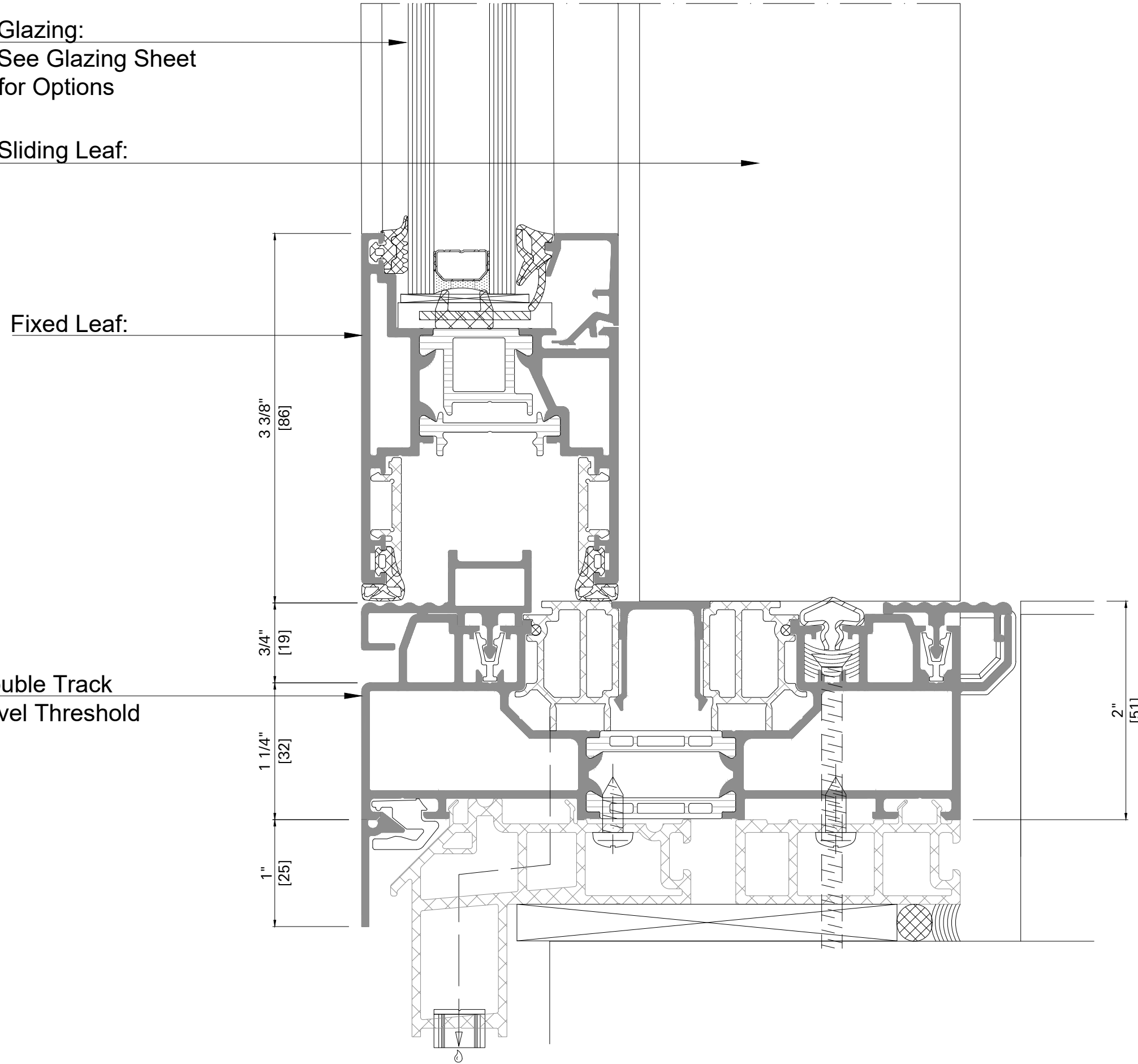


Detail 7



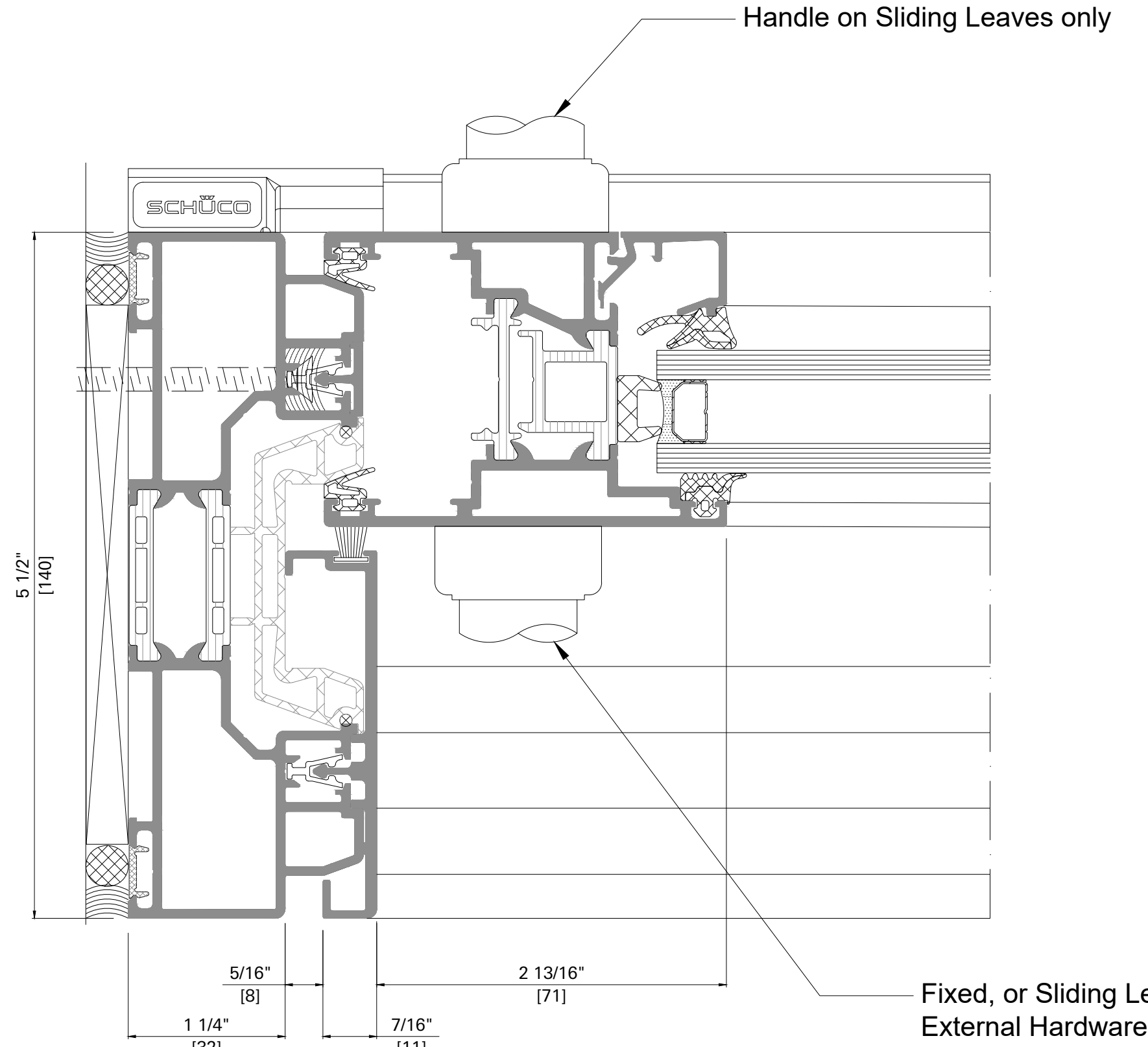
Detail 5

STANDARD THRESHOLD + Sub-Sill has No Water Infiltration up to: -
12 psf on Configuration Types; 2A, 2A/1 and 2B with Interlocking Meeting Stile.
8 psf on Configuration Types; 2C, 2D and 2D/1 with Bi-Parting Meeting Stile.



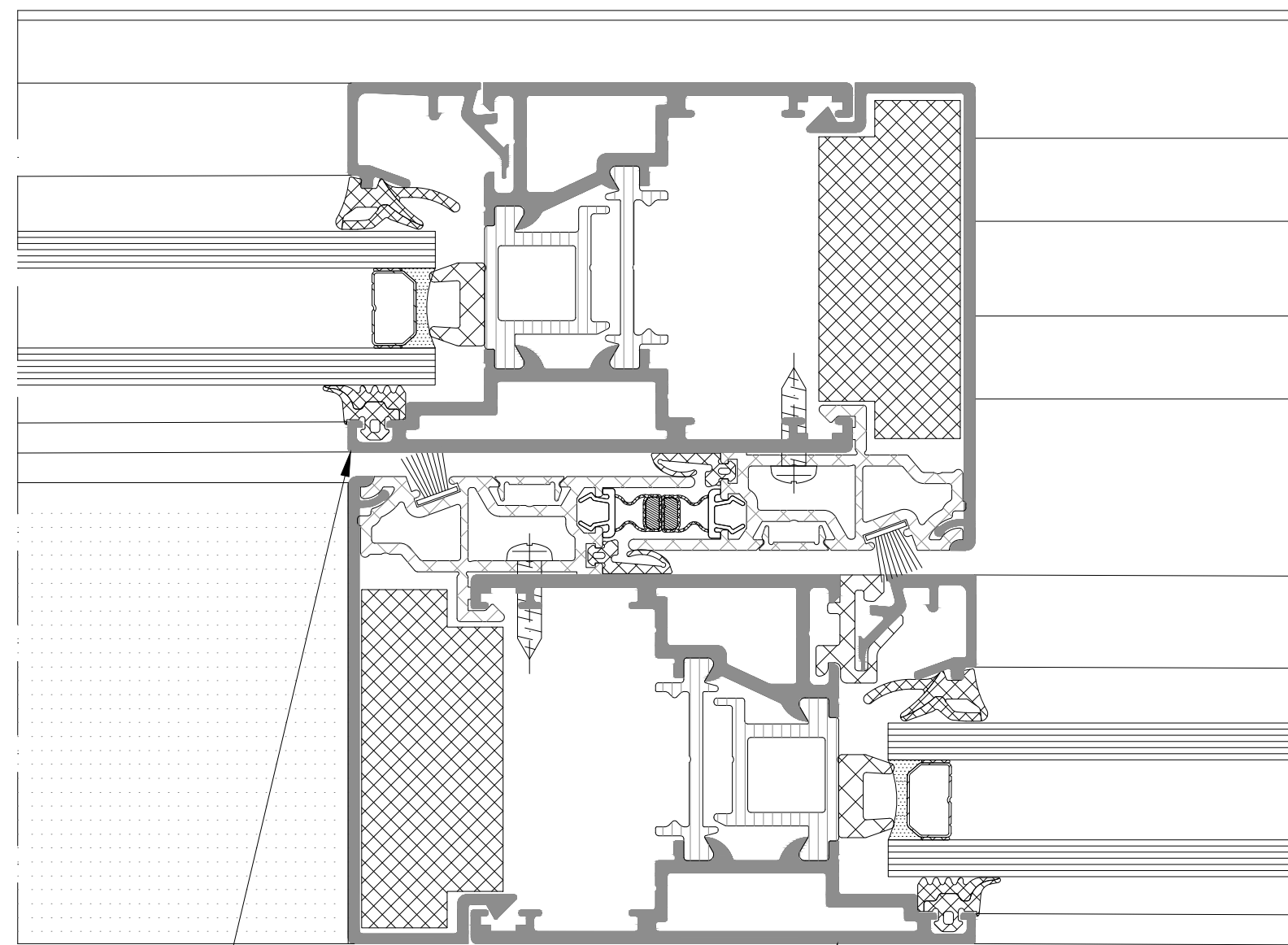
Detail 30

ADA LEVEL THRESHOLD with Sub-Sill
Configuration Type; 2A/1.i (XO sliding inner leave).
Maximum Design Pressure / Wind Load = 40 psf (1915 pa)
Maximum Water Infiltration = 8 psf with Sub-Sill



Detail 10

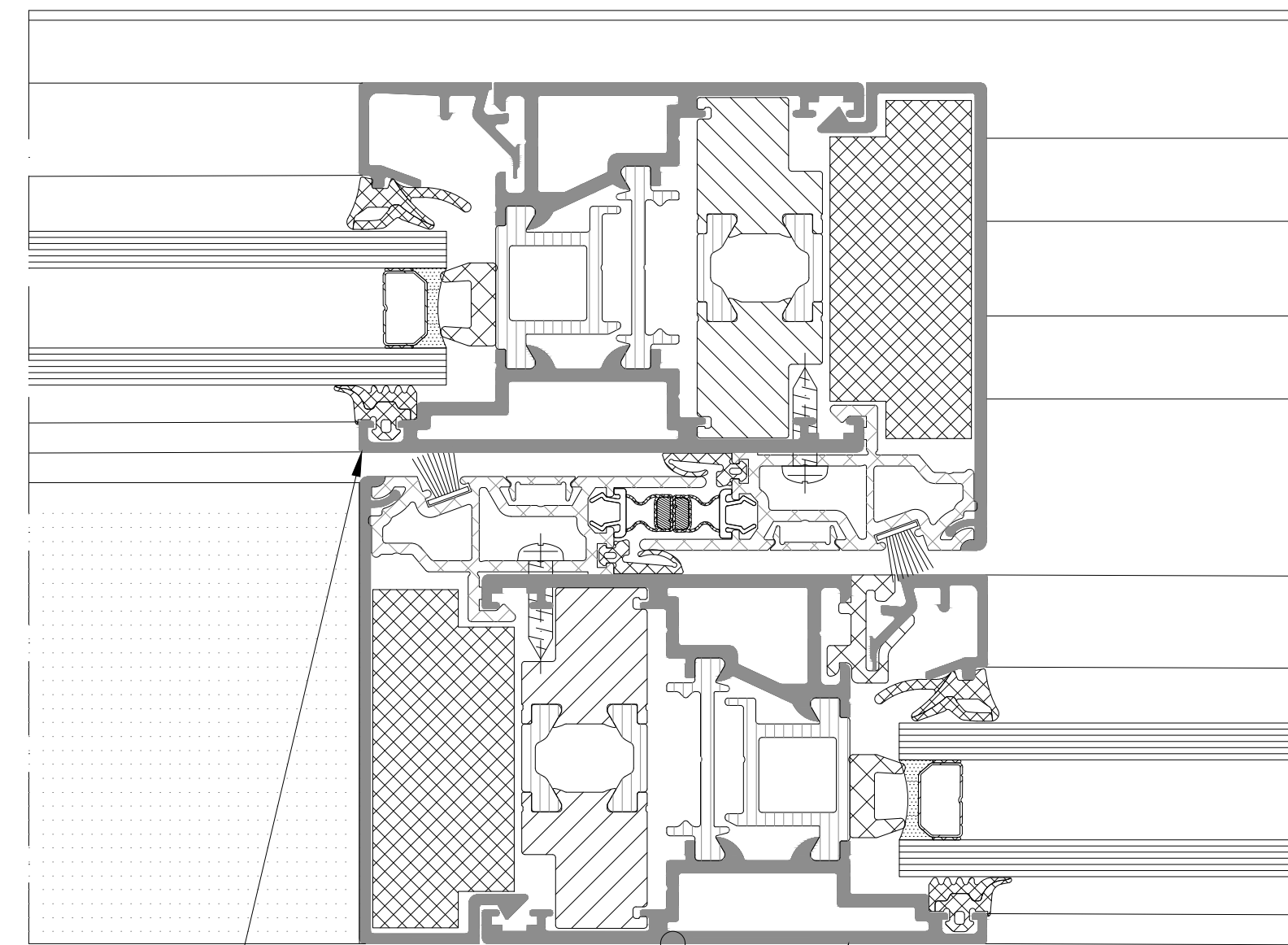
Maximum Leaf Weight Limit = 440 lbs [200 kg]



Detail 8.0

Fixed, or Sliding Leaf:
See Graph on Sheet D-1
for Size Limitations

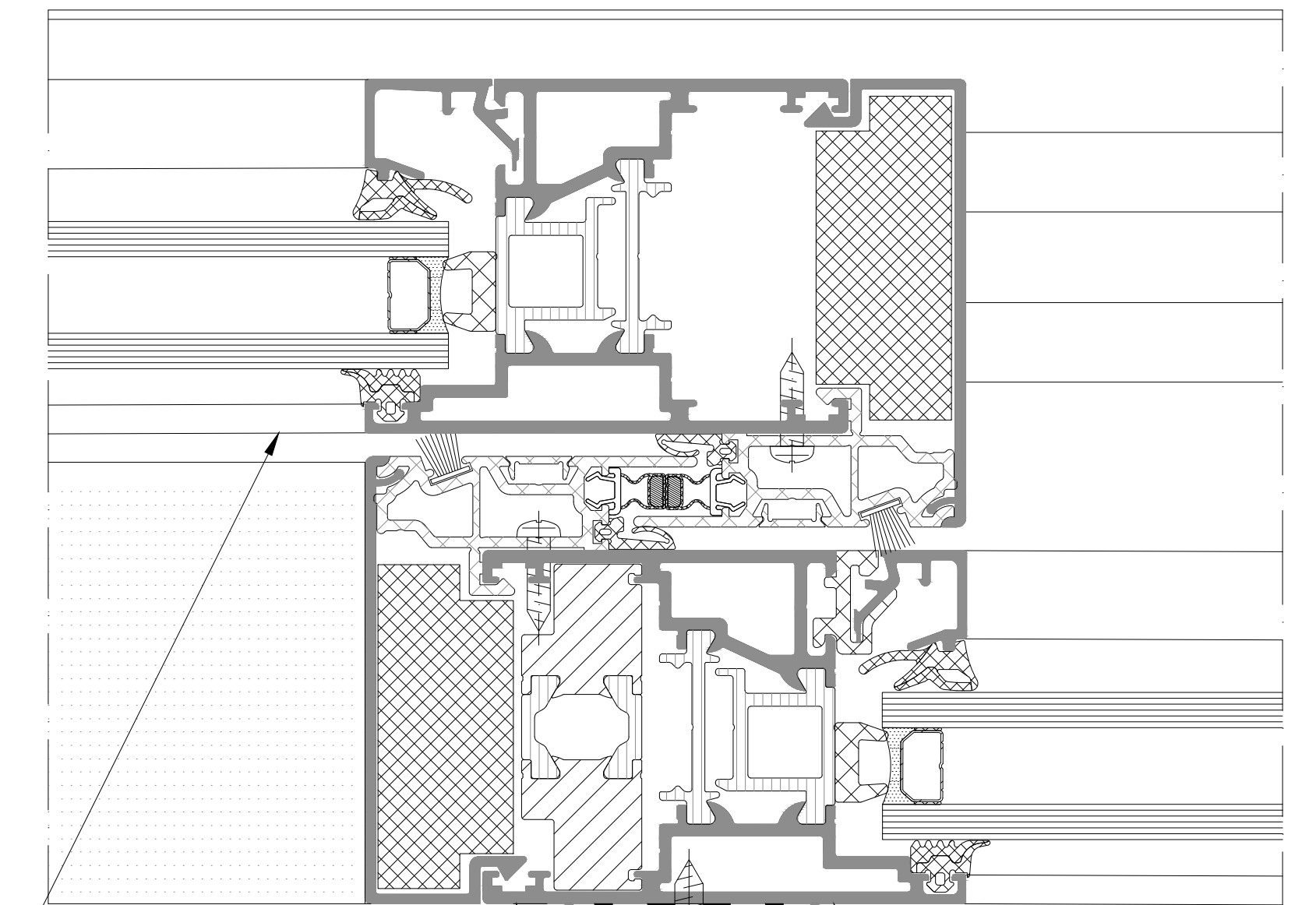
Fixed, or Sliding Leaf:
See Graph on Sheet D-1
for Size Limitations



Detail 8.1

Fixed, or Sliding Leaf:
See Graph on Sheet D-2
for Size Limitations

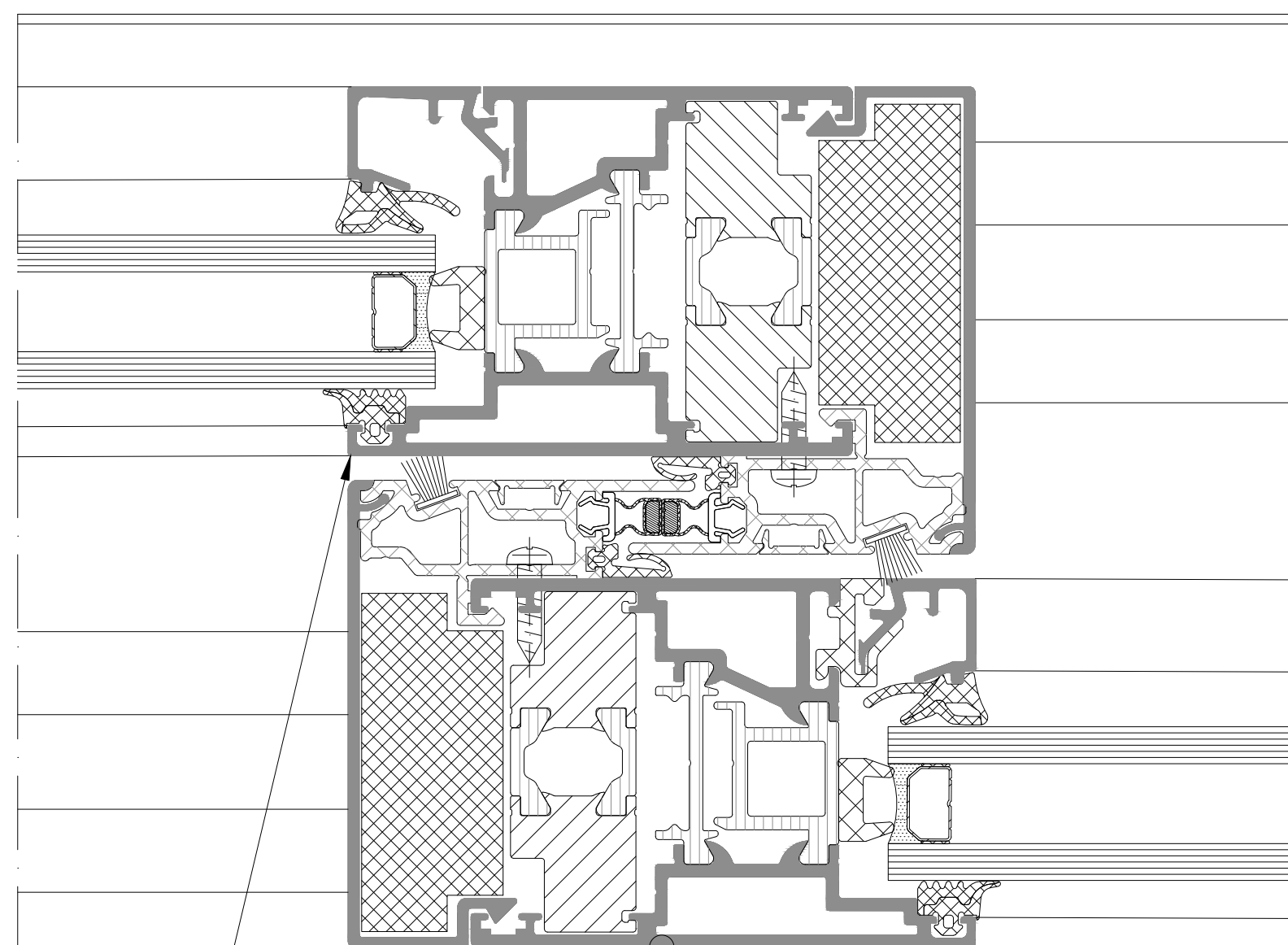
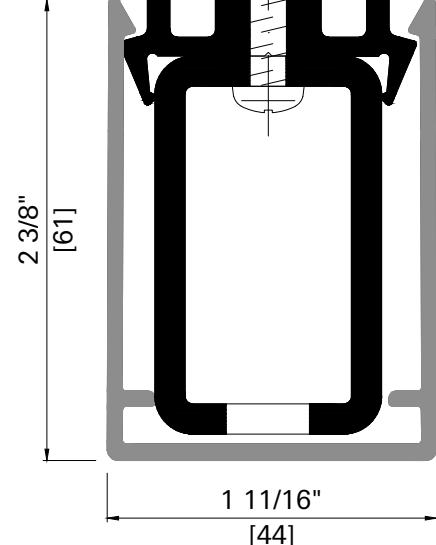
Fixed, or Sliding Leaf:
See Graph on Sheet D-2
for Size Limitations



Detail 8.2

Fixed, or Sliding Leaf:
See Graph on Sheet D-3
for Size Limitations

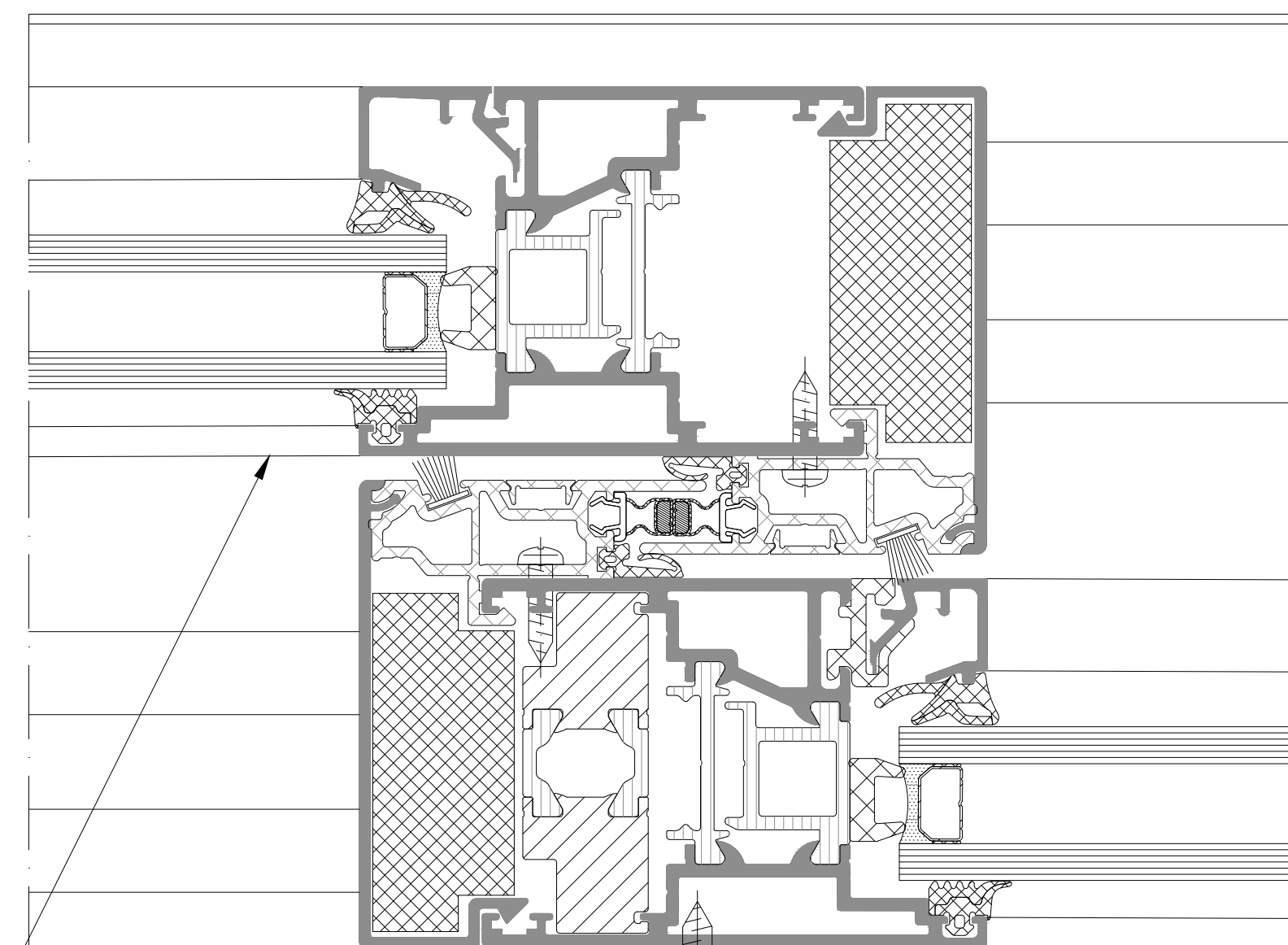
Fixed, or Sliding Leaf:
See Graph on Sheet D-3
for Size Limitations



Detail 11.1

Fixed, or Sliding Leaf:
See Graph on Sheet D-2
for Size Limitations

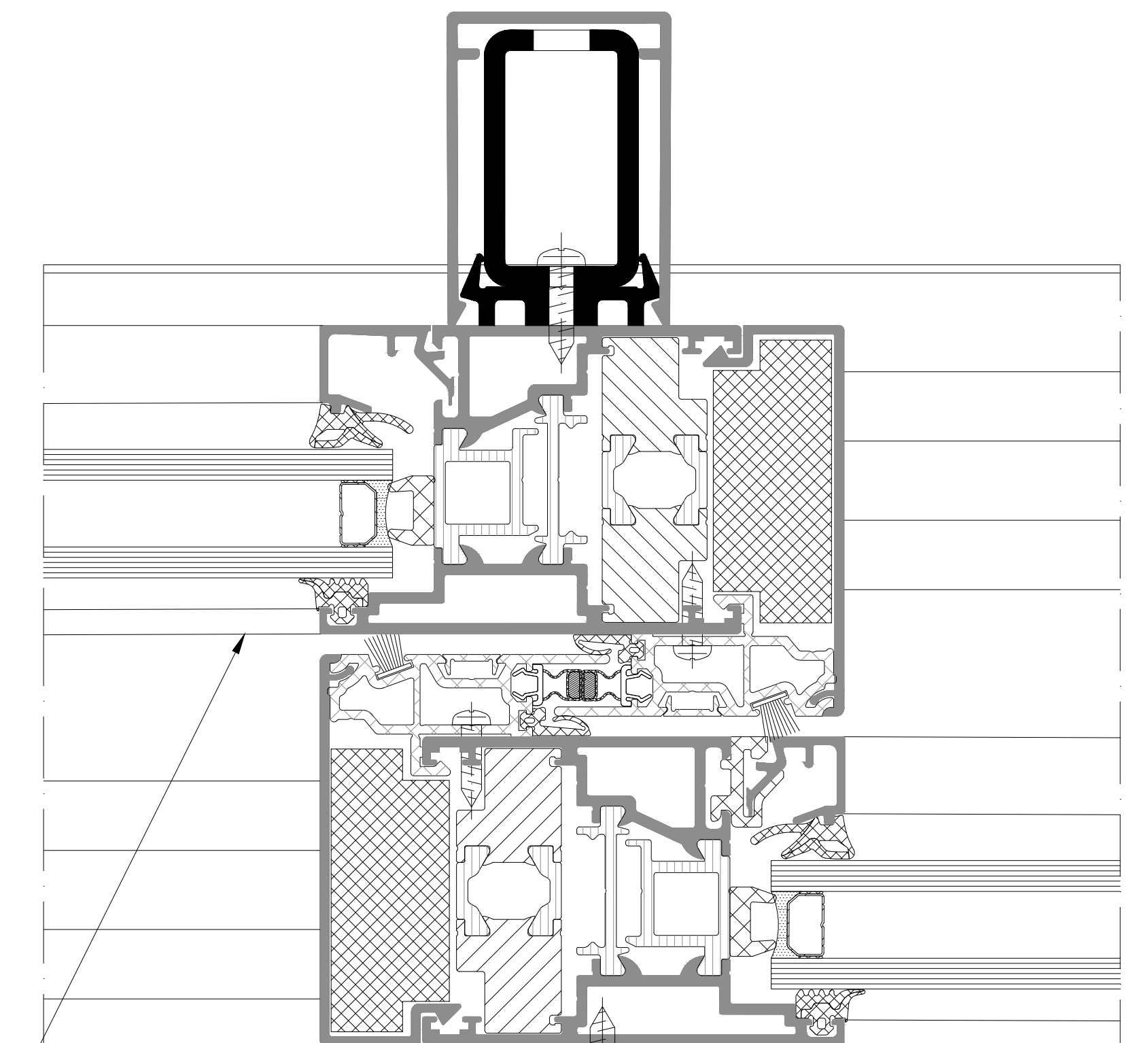
Fixed, or Sliding Leaf:
See Graph on Sheet D-2
for Size Limitations



Detail 11.2

Fixed, or Sliding Leaf:
See Graph on Sheet D-3
for Size Limitations

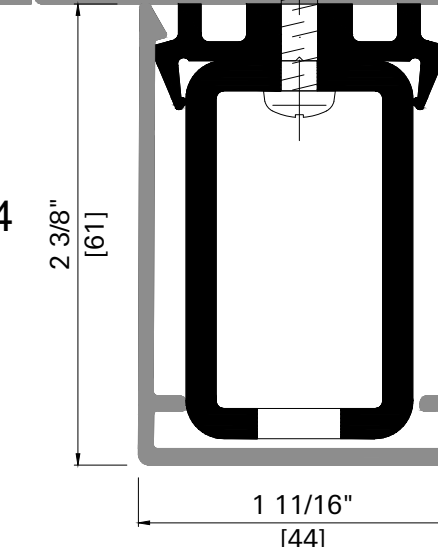
Fixed, or Sliding Leaf:
See Graph on Sheet D-3
for Size Limitations



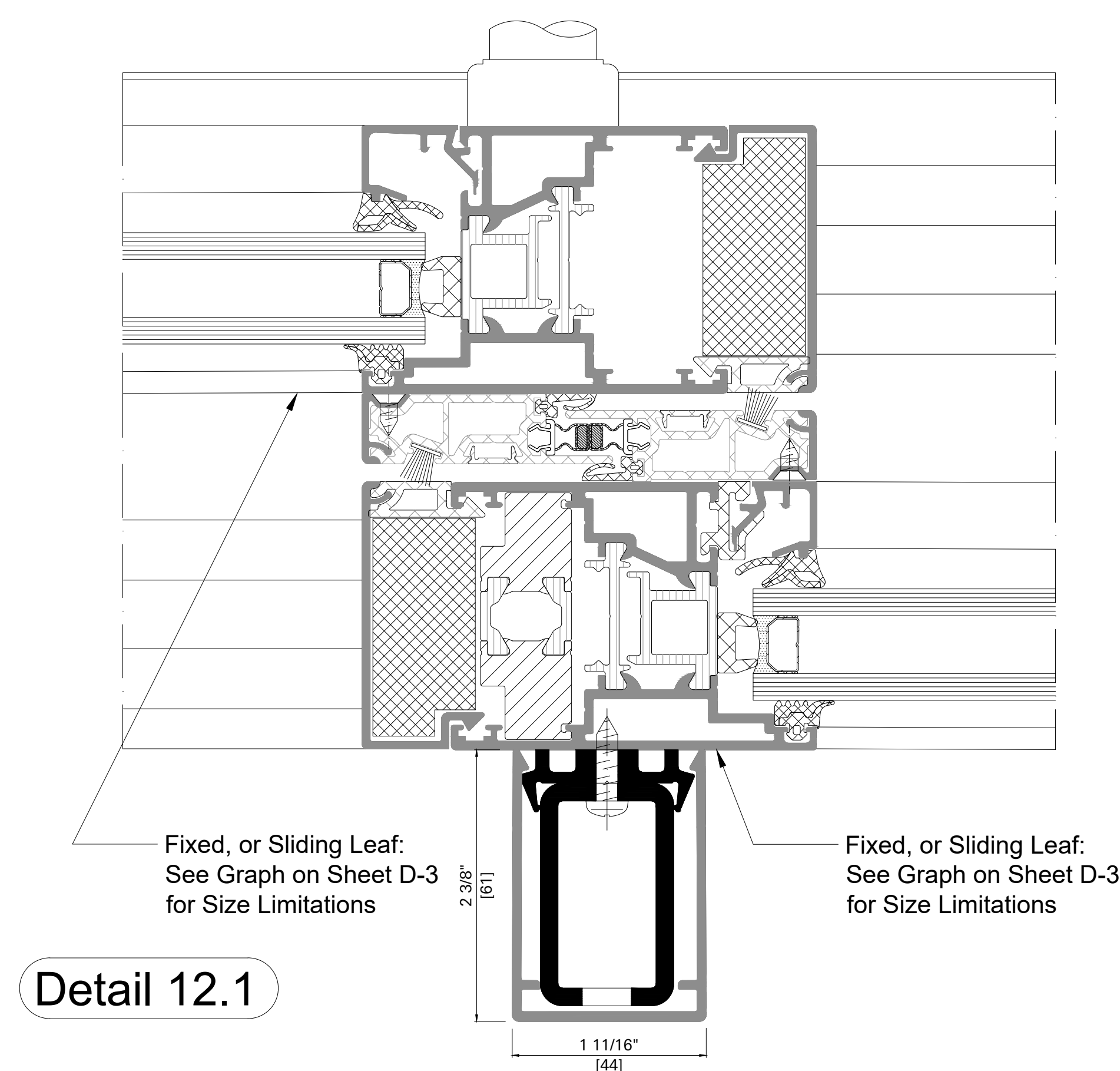
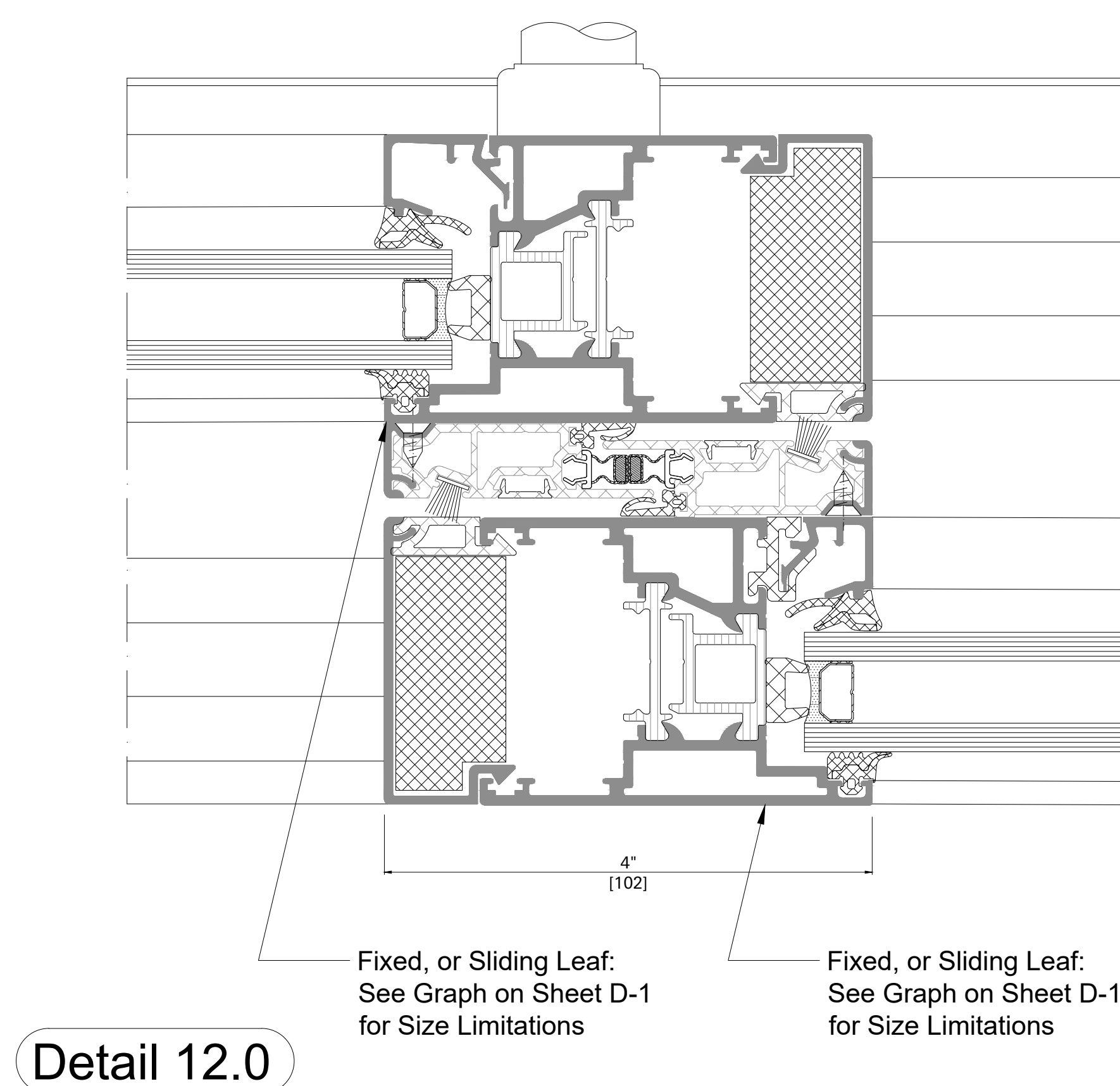
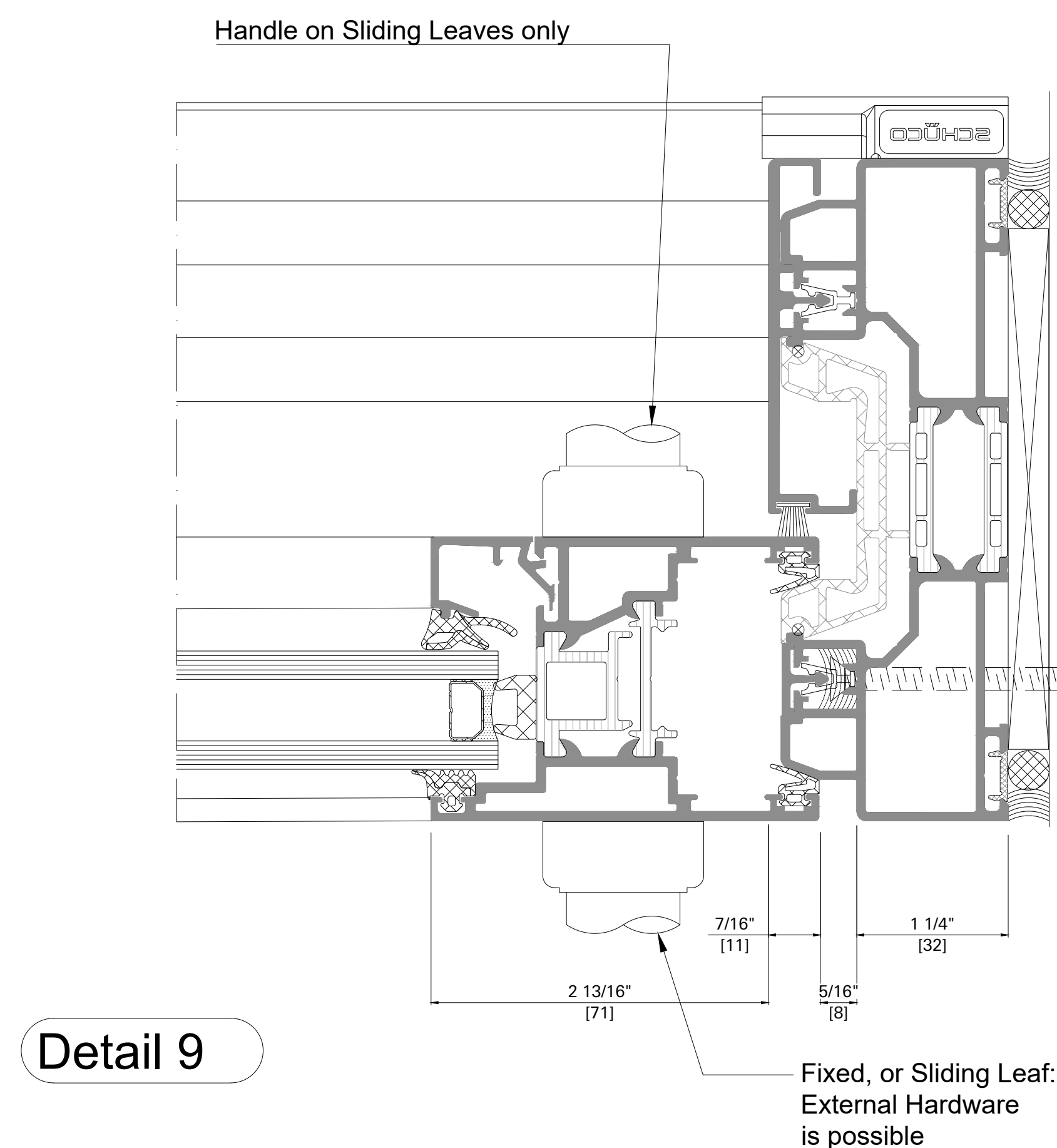
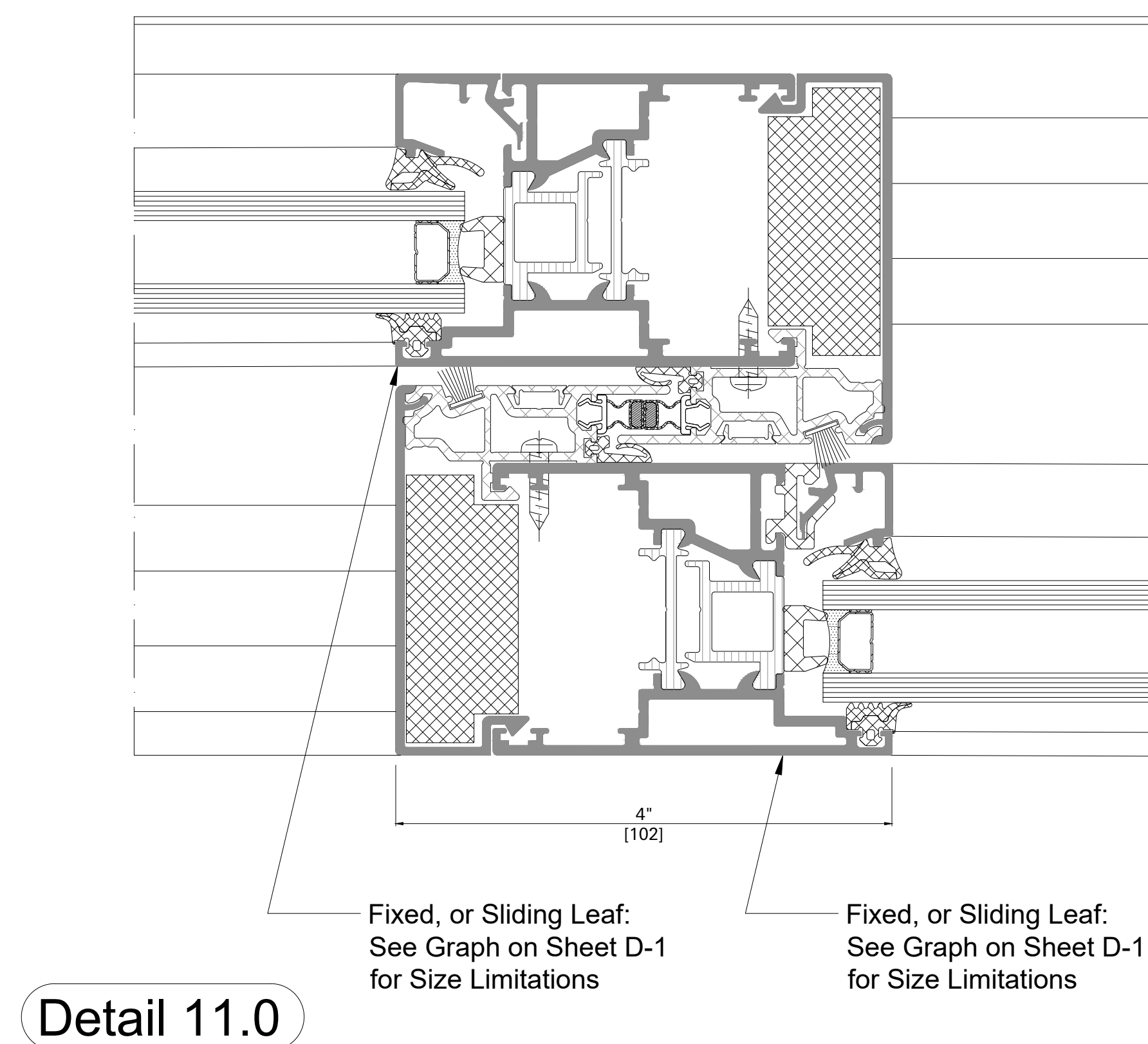
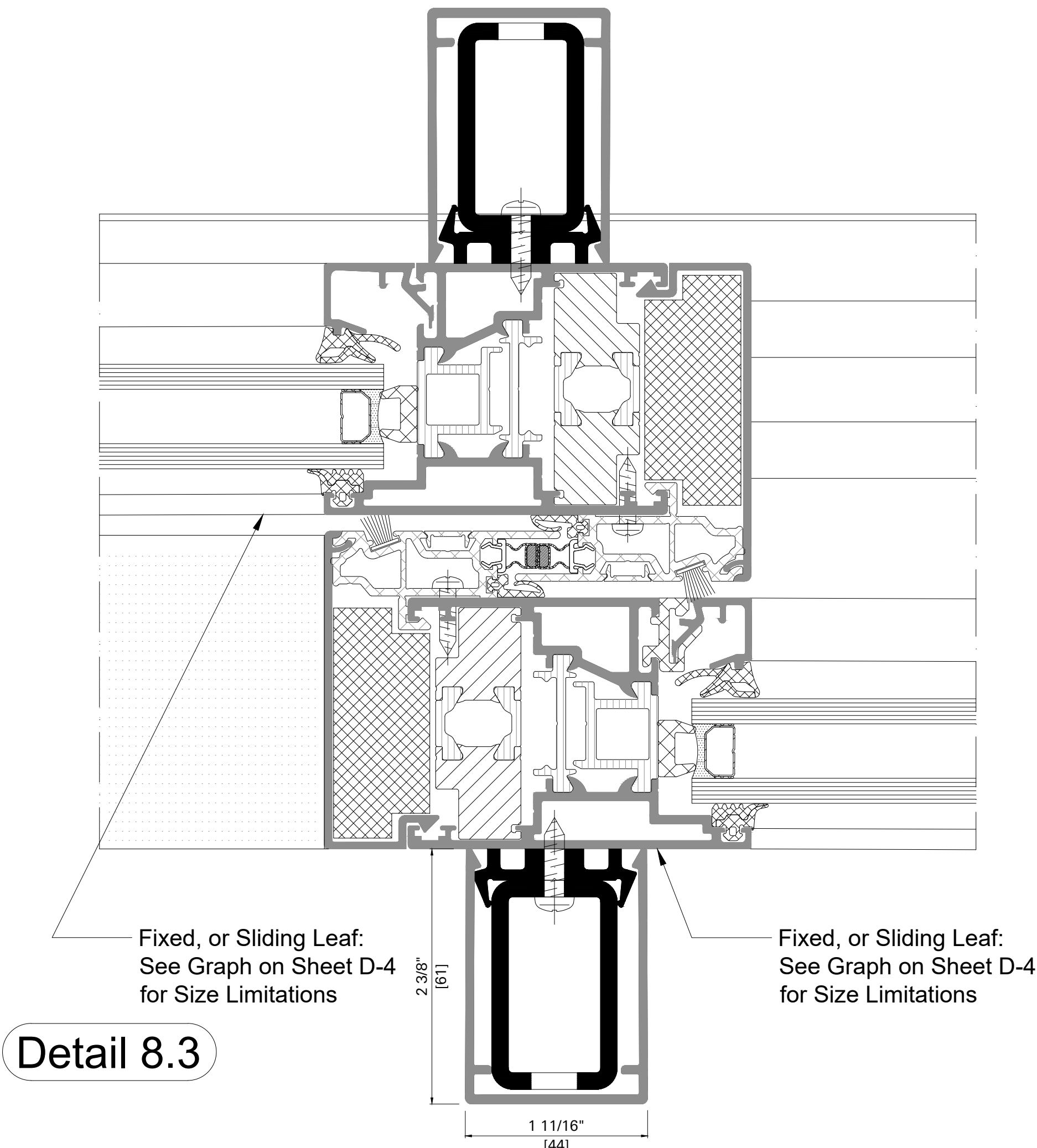
Detail 11.3

Fixed, or Sliding Leaf:
See Graph on Sheet D-4
for Size Limitations

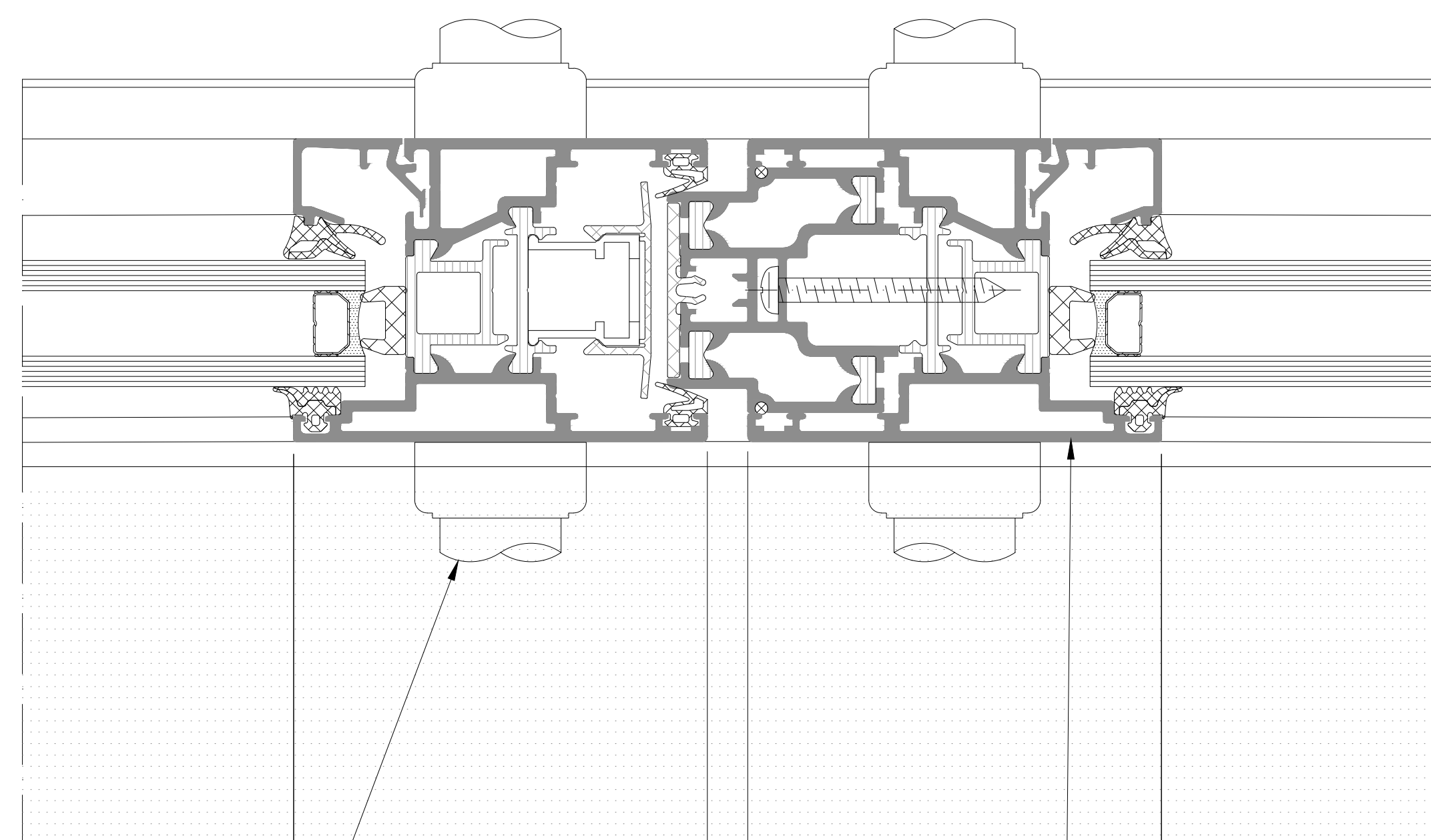
Fixed, or Sliding Leaf:
See Graph on Sheet D-4
for Size Limitations



Maximum Leaf Weight Limit = 440 lbs [200 kg]



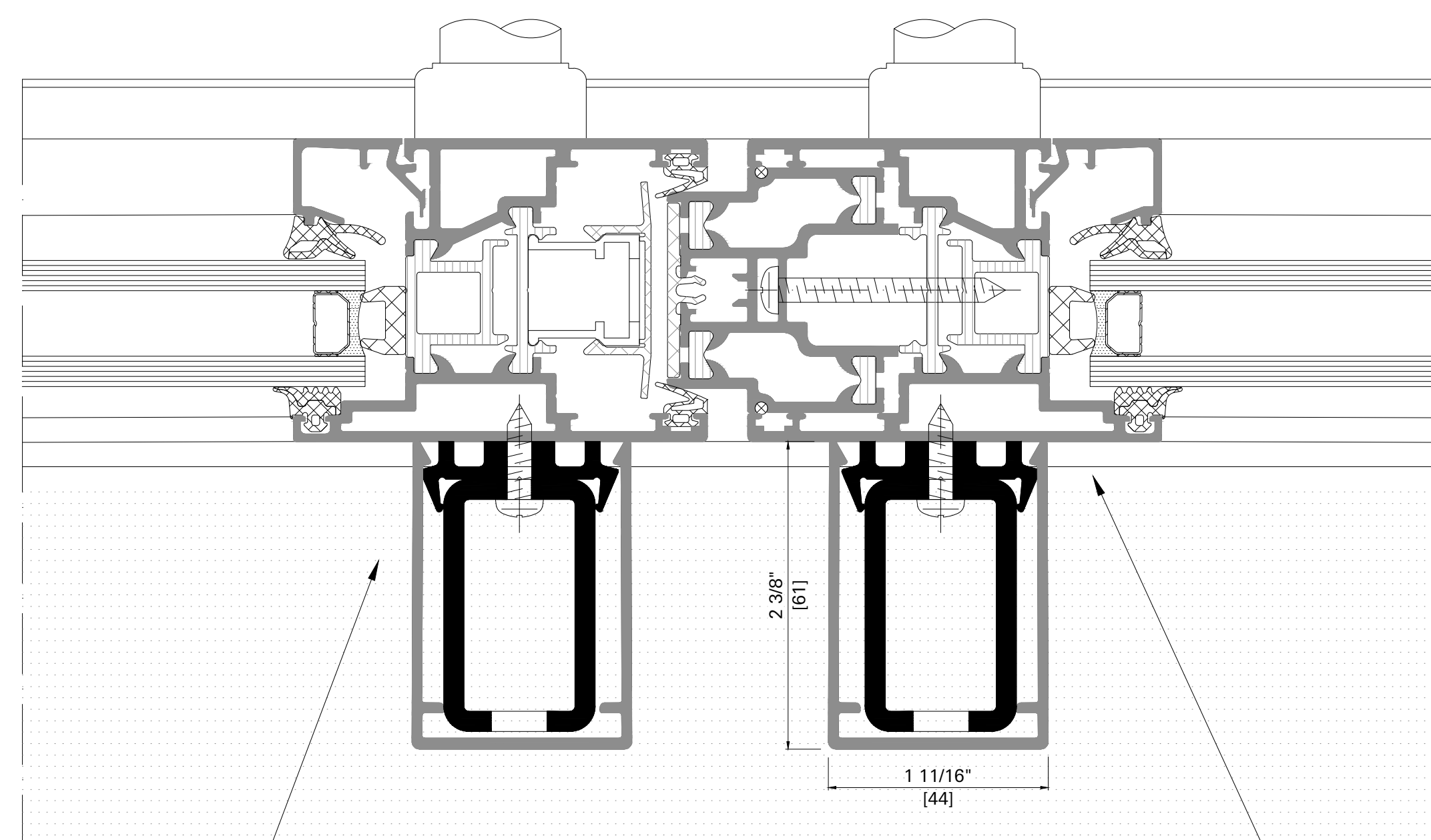
Maximum Leaf Weight Limit = 440 lbs [200 kg]



Sliding Leaf:
External Hardware
is possible

Sliding Leaf:
See Graph on Sheet D-8
for Size Limitations

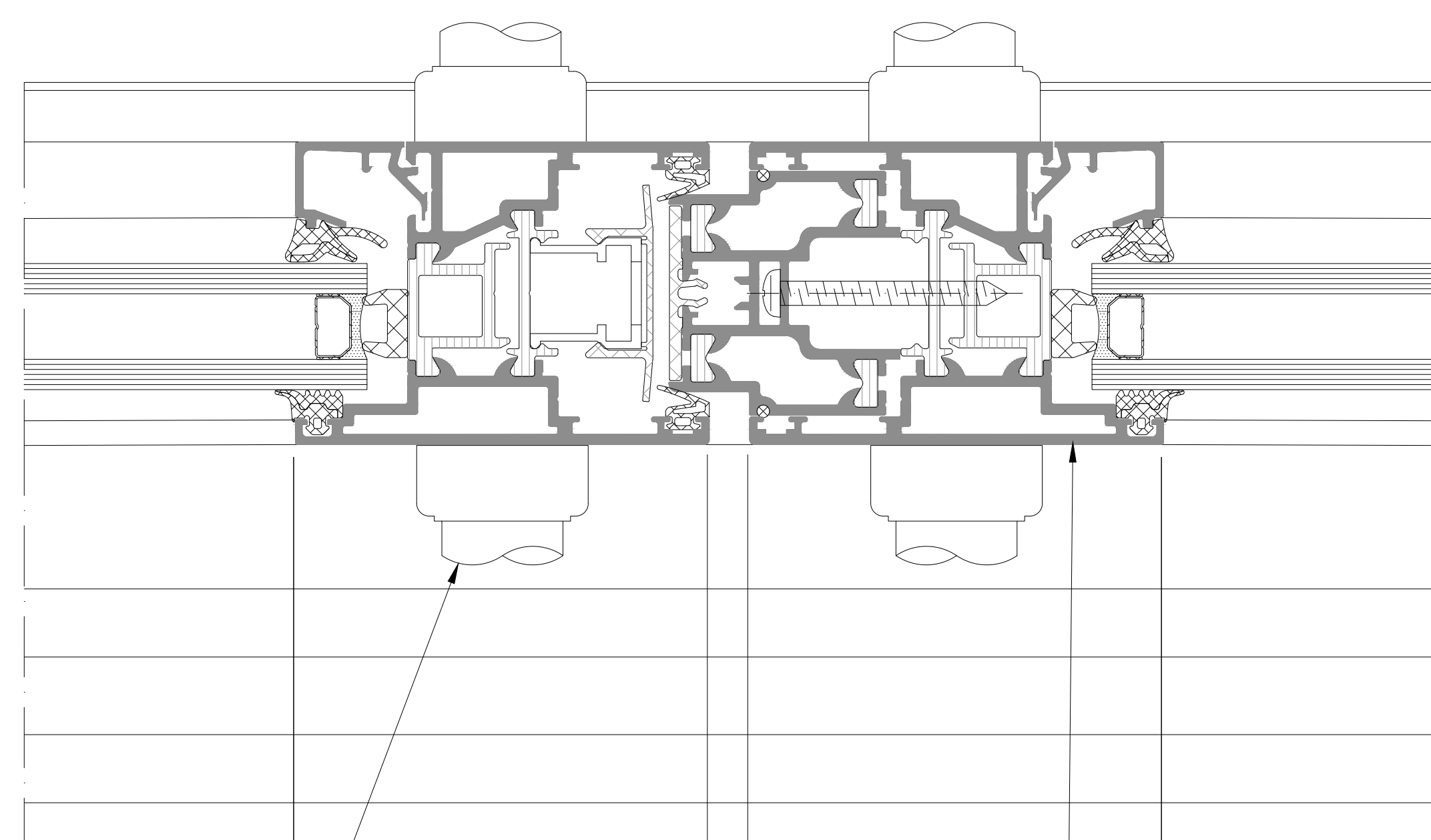
Detail 13.0



Sliding Leaf:
External Hardware
is NOT possible

Sliding Leaf:
See Graph on Sheet D-9
for Size Limitations

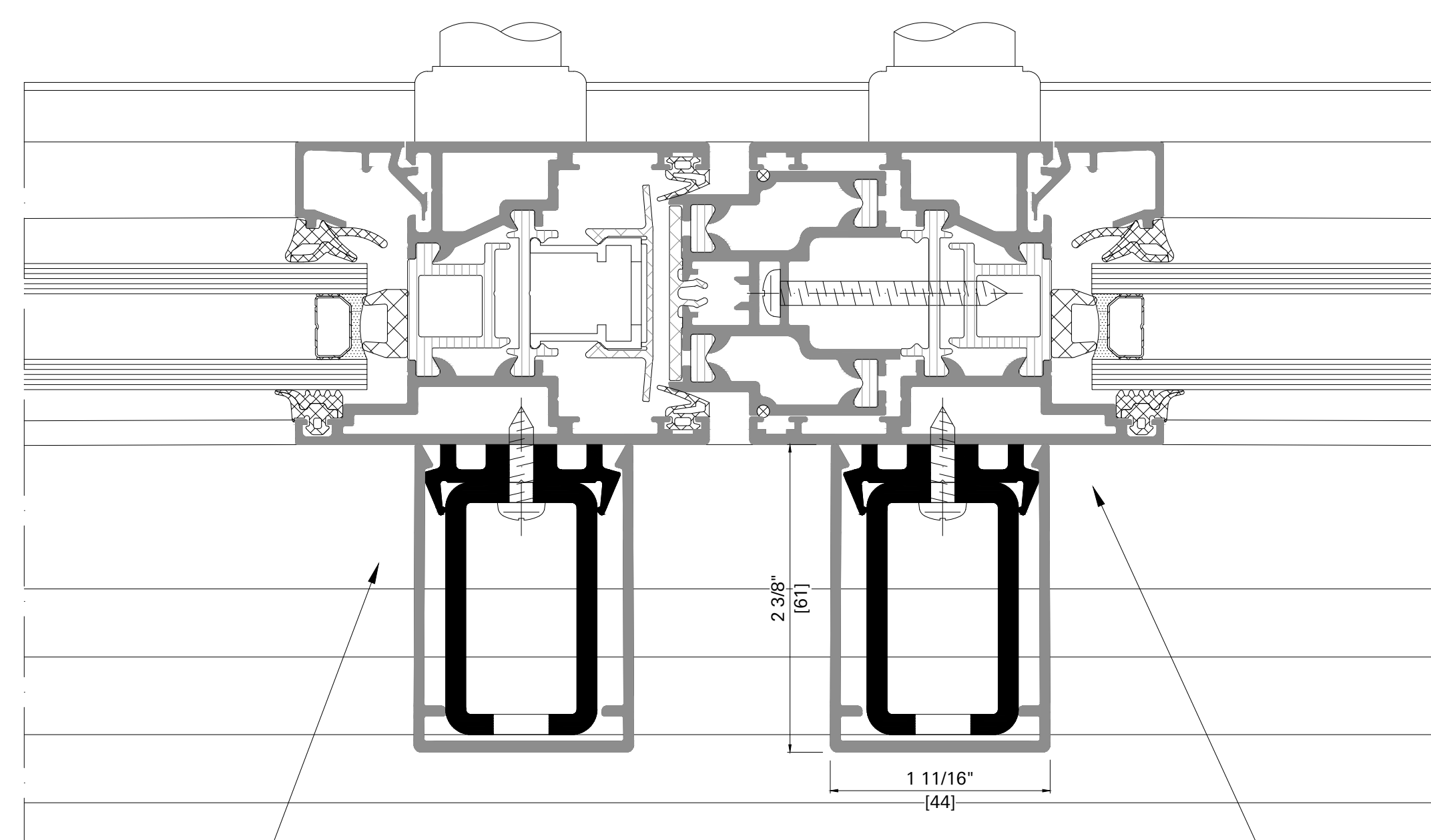
Detail 13.1



Sliding Leaf:
External Hardware
is possible

Sliding Leaf:
See Graph on Sheet D-8
for Size Limitations

Detail 14.0

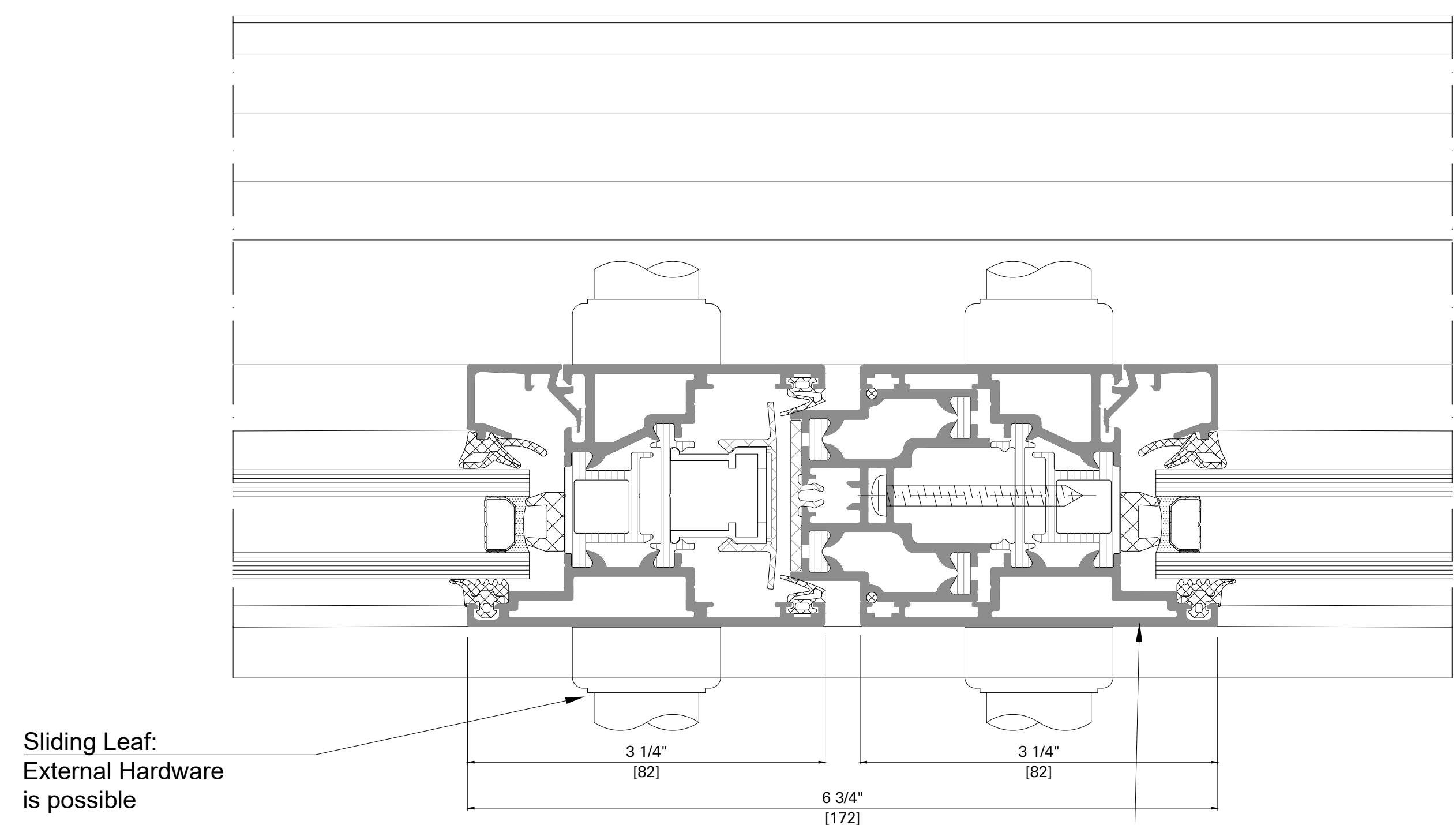


Sliding Leaf:
External Hardware
is NOT possible

Sliding Leaf:
See Graph on Sheet D-9
for Size Limitations

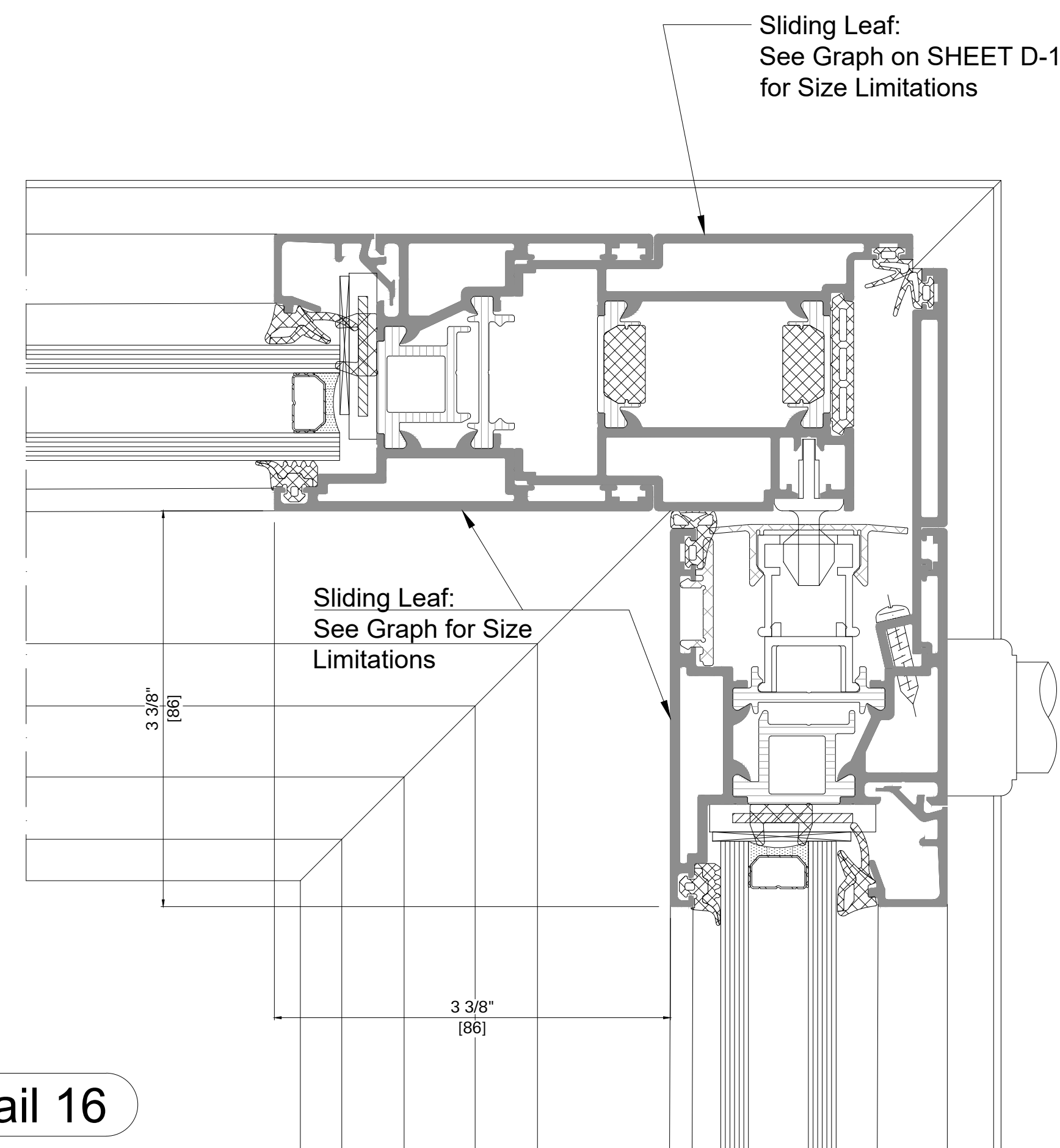
Detail 14.1

Maximum Leaf Weight Limit = 440 lbs [200 kg]



Detail 17.0

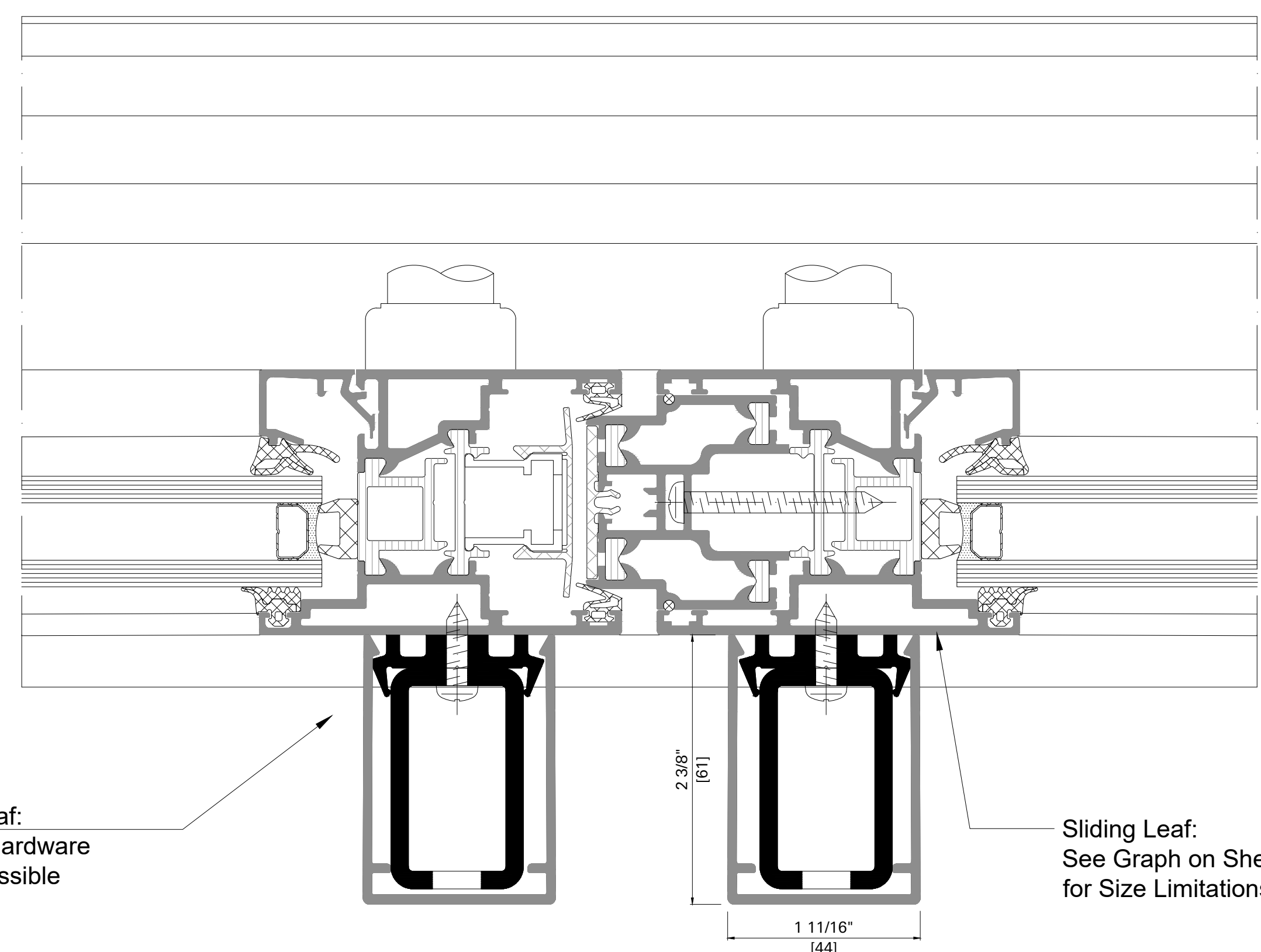
Sliding Leaf:
See Graph on Sheet D-8
for Size Limitations



Detail 16

Sliding Leaf:
See Graph on SHEET D-1
for Size Limitations

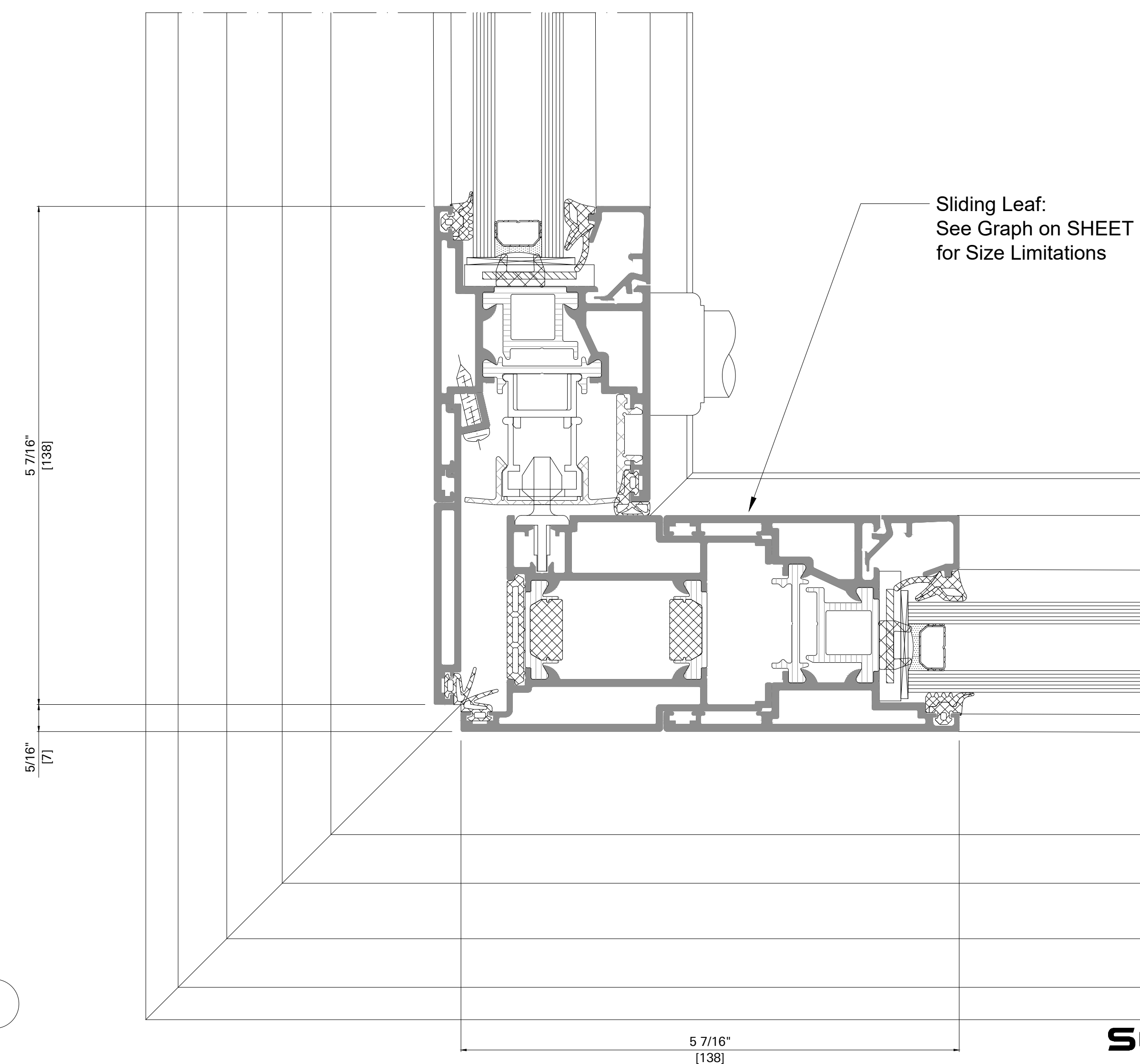
Sliding Leaf:
See Graph for Size
Limitations



Detail 17.1

Sliding Leaf:
External Hardware
is NOT possible

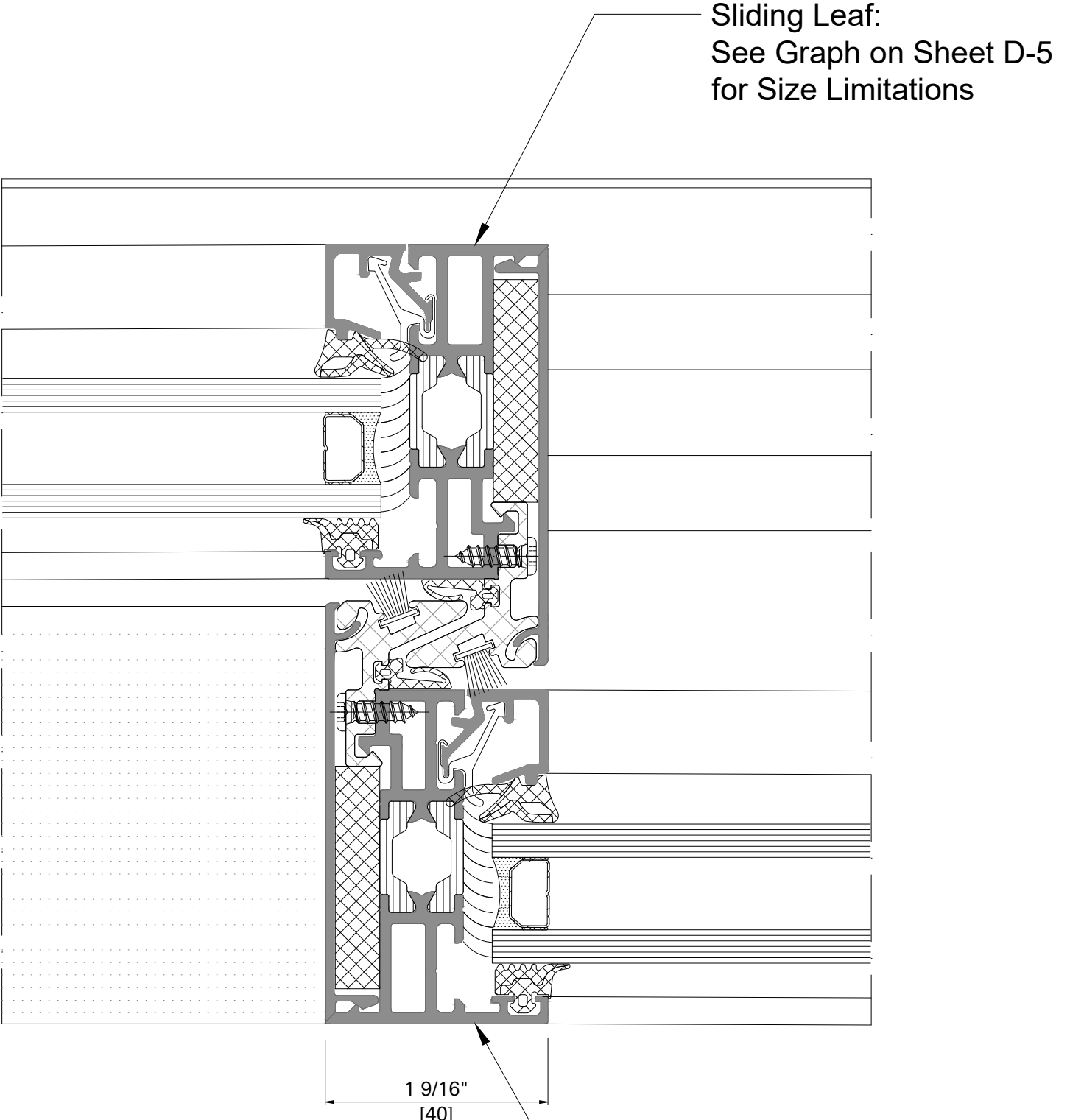
Sliding Leaf:
See Graph on Sheet D-9
for Size Limitations



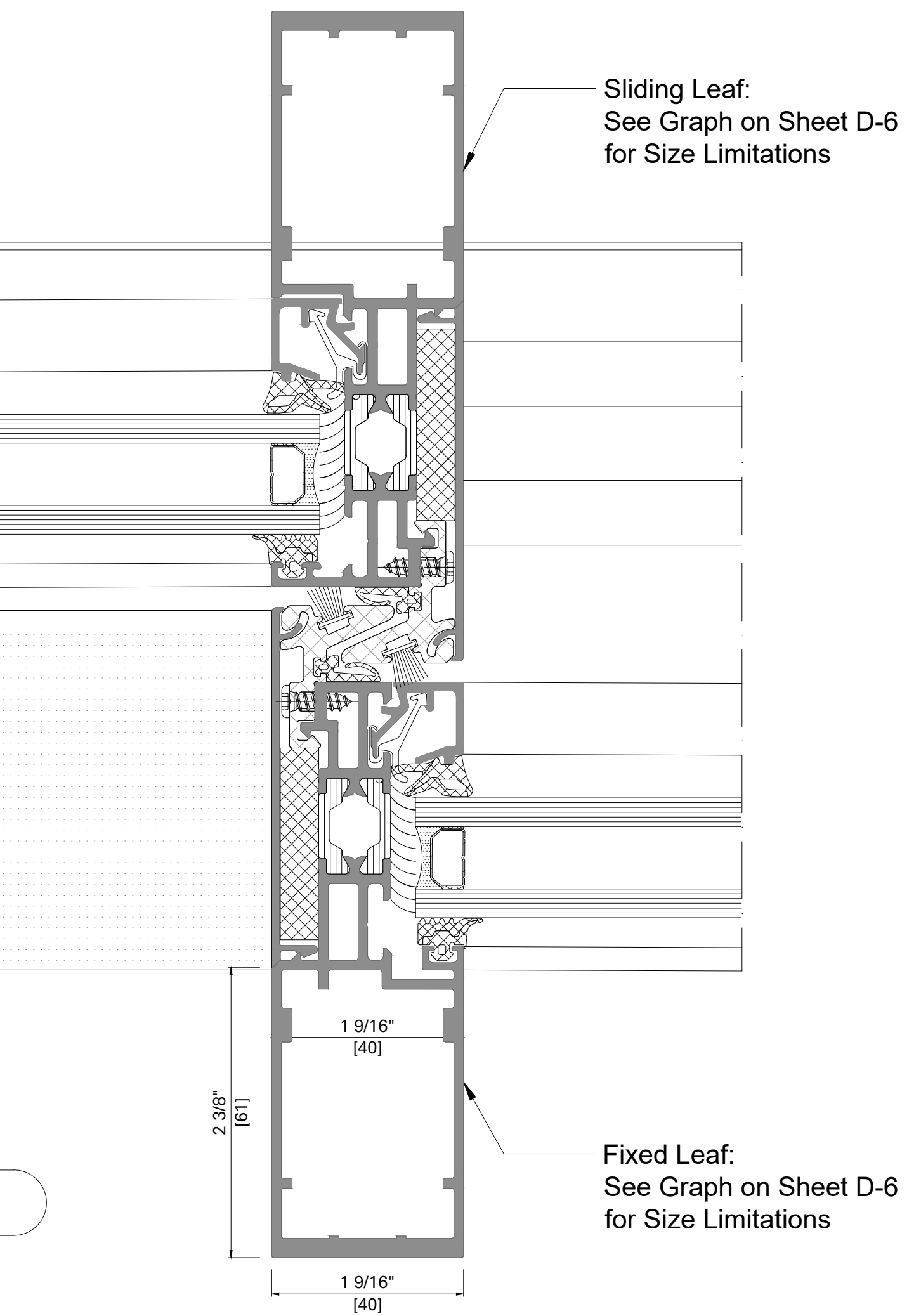
Detail 15

Sliding Leaf:
See Graph on SHEET D-1
for Size Limitations

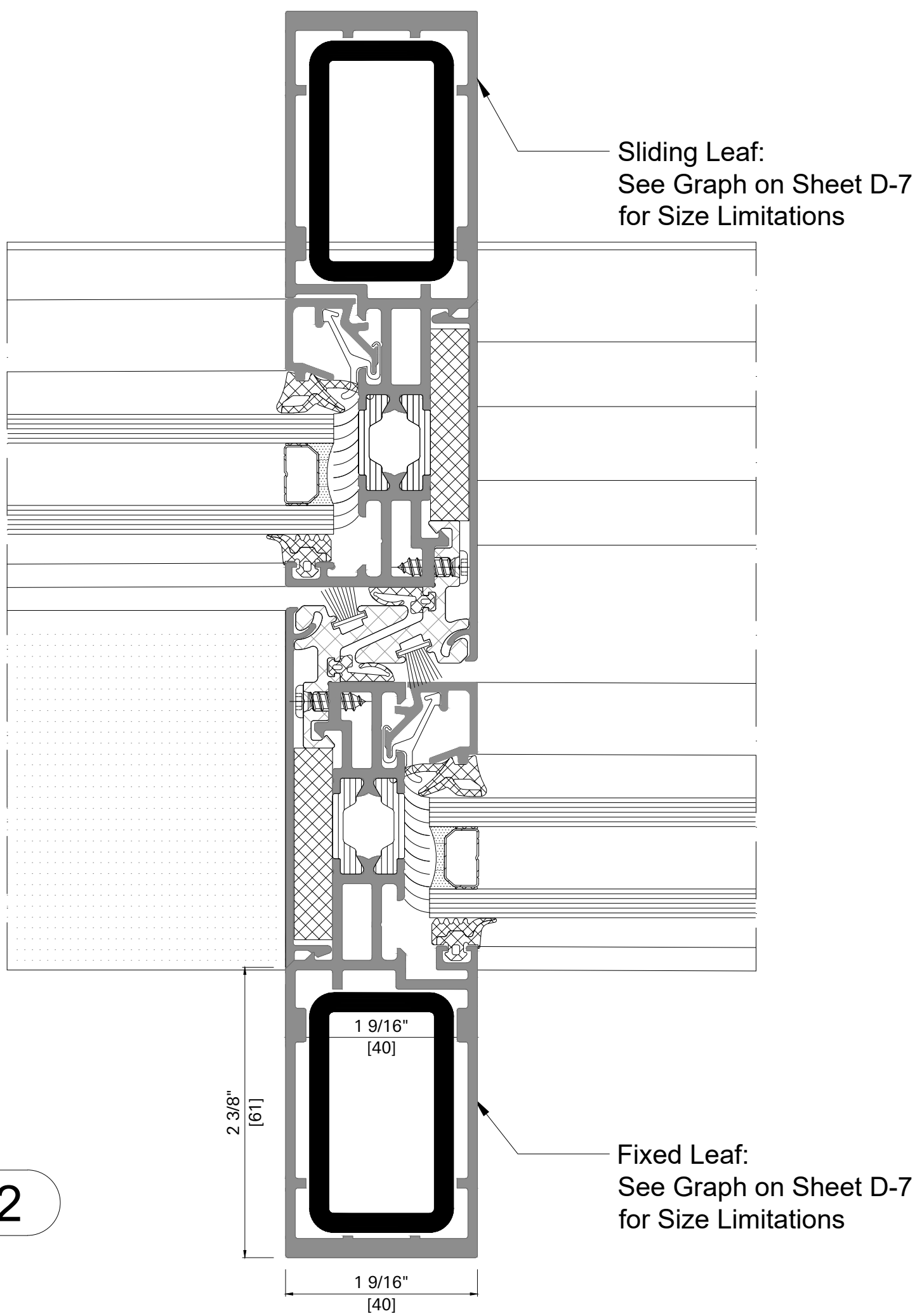
Maximum Leaf Weight Limit = 440 lbs [200 kg]



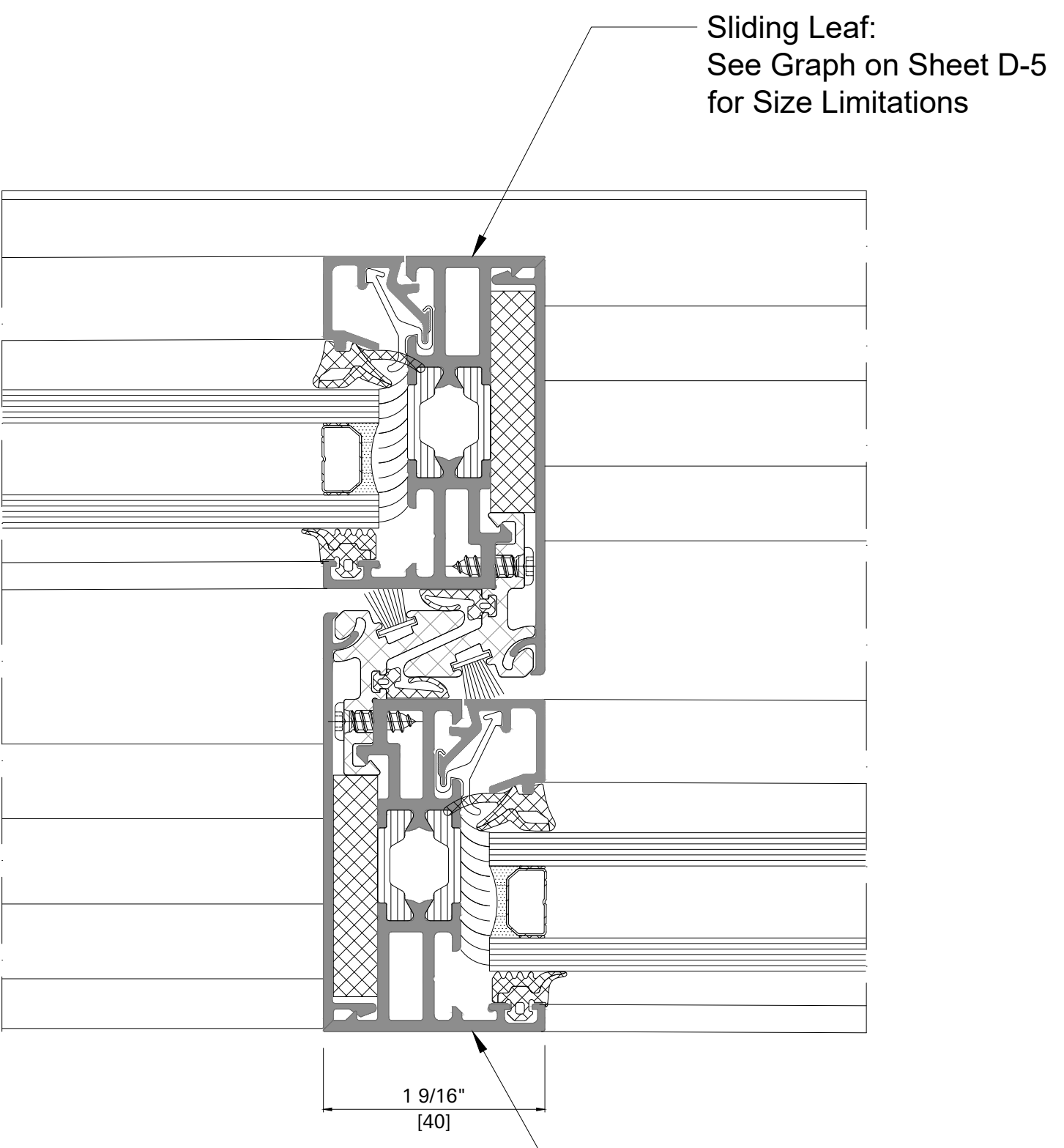
Detail 31.0



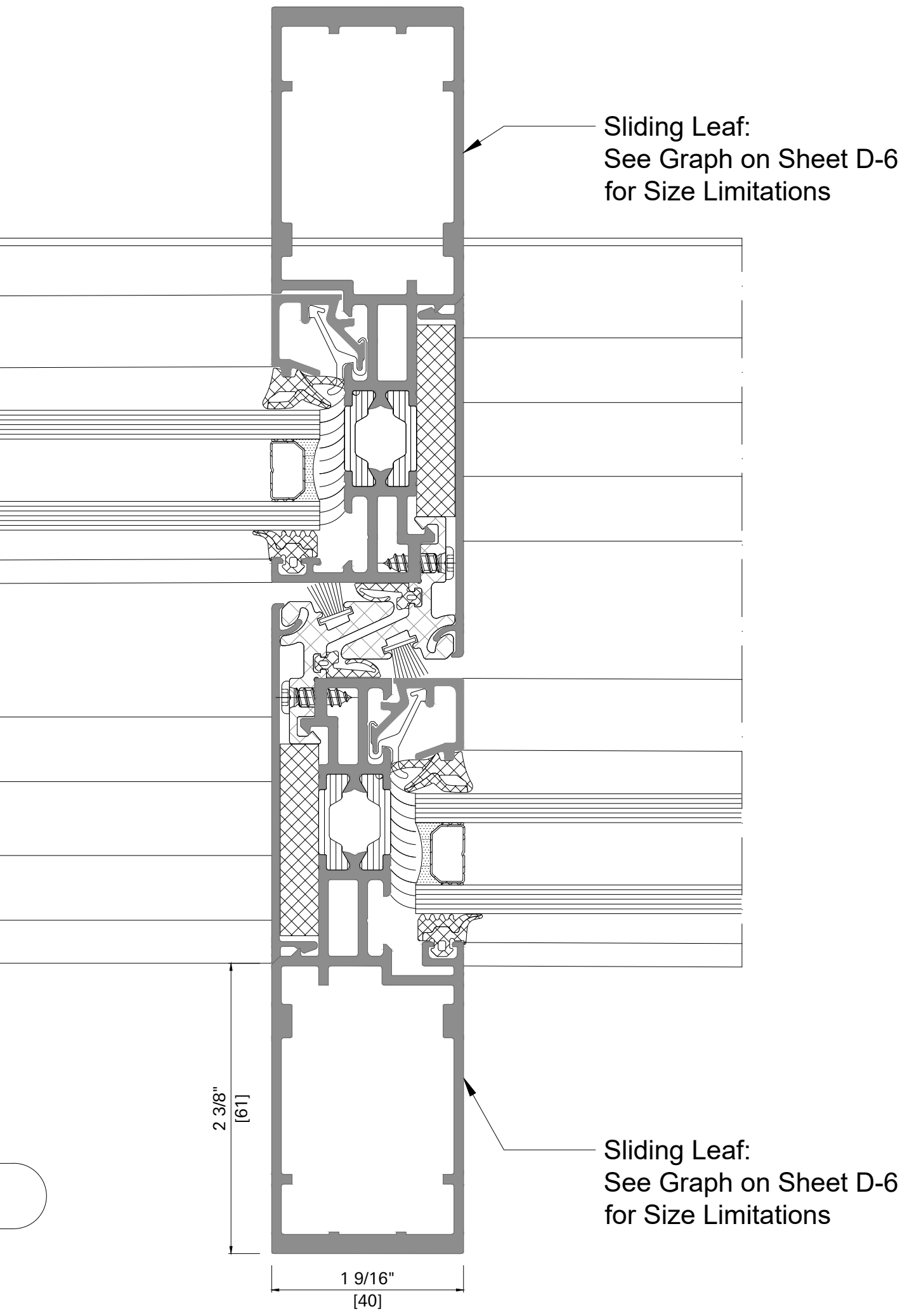
Detail 31.1



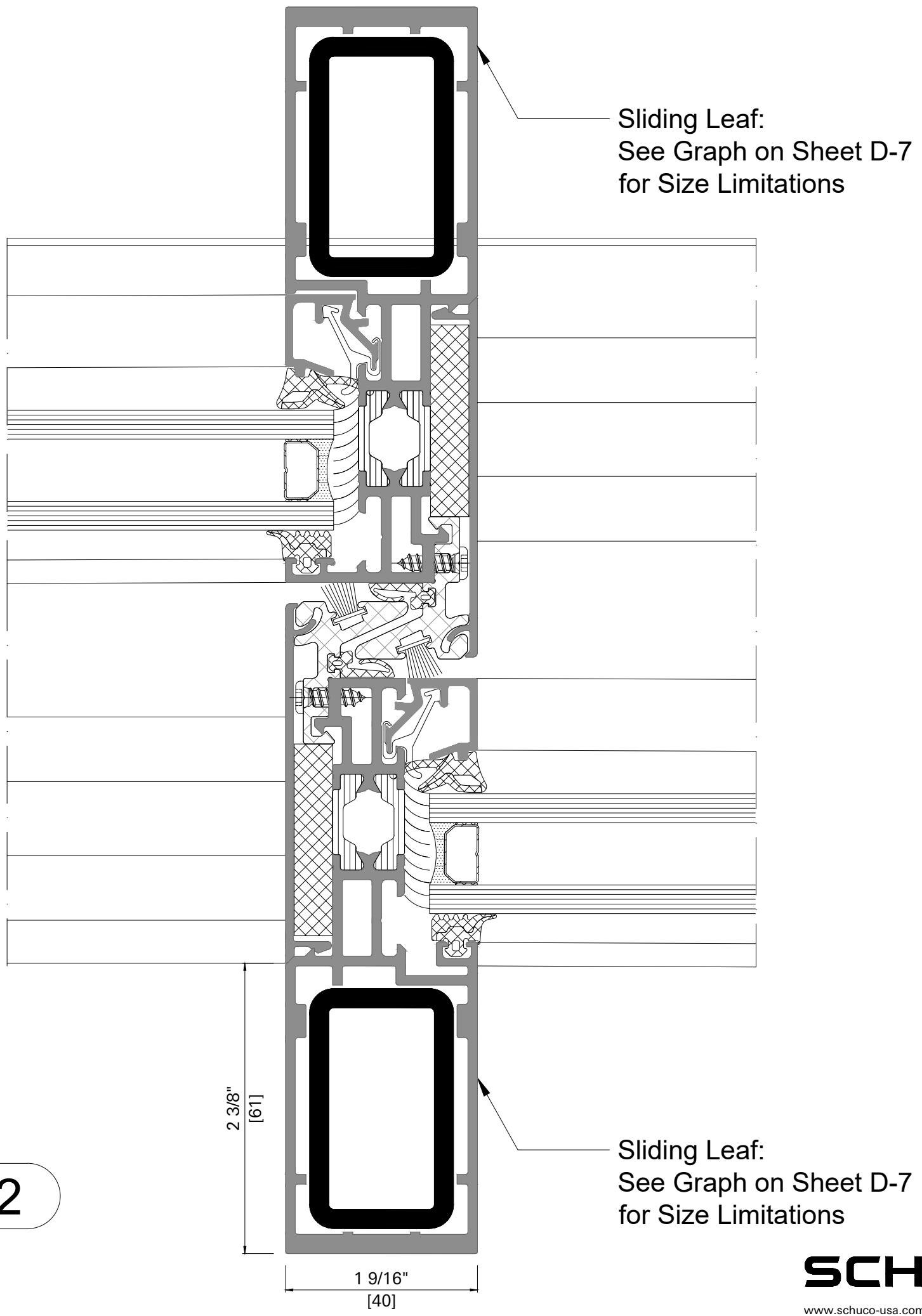
Detail 31.2



Detail 32.0

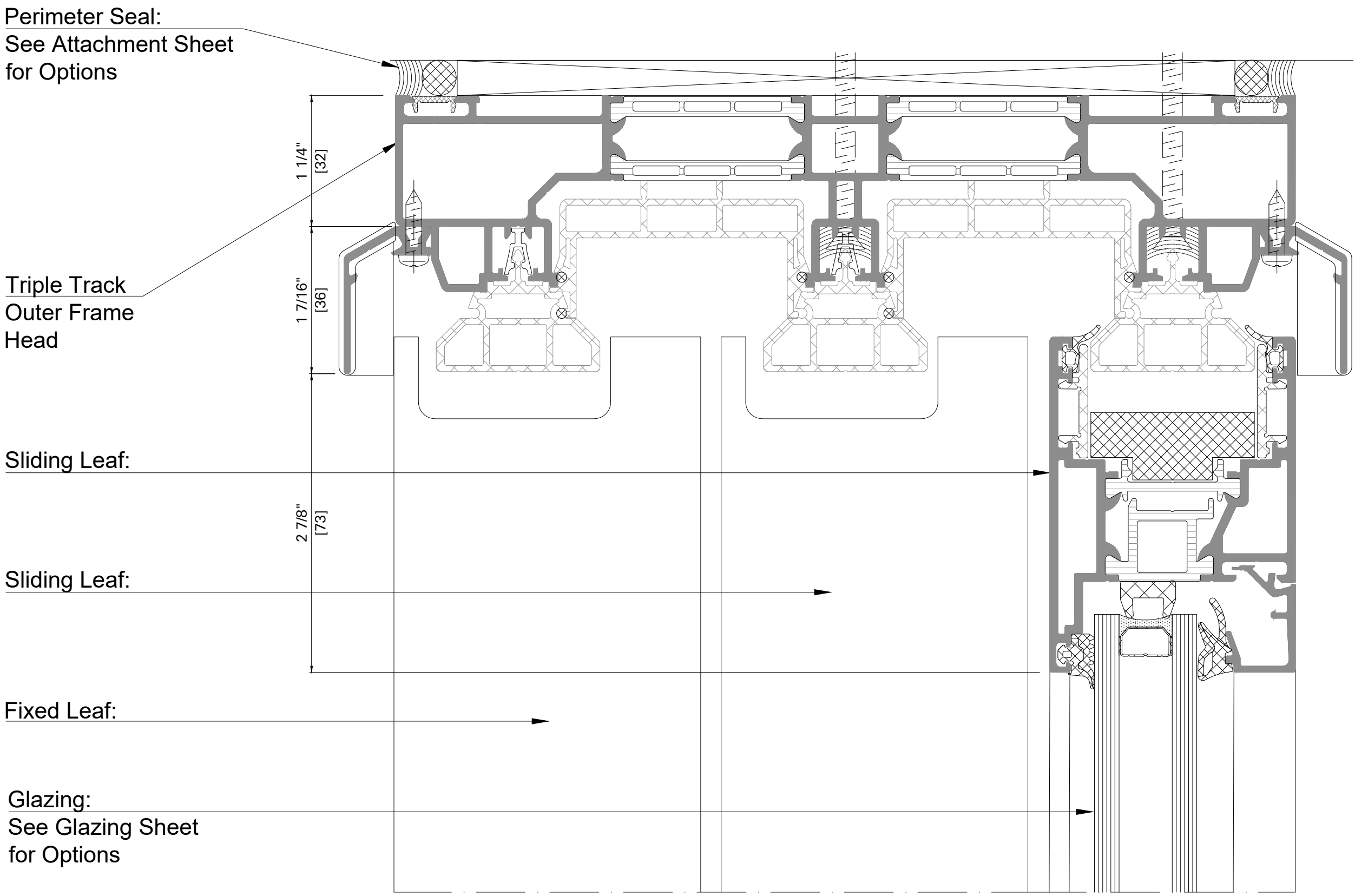


Detail 32.1

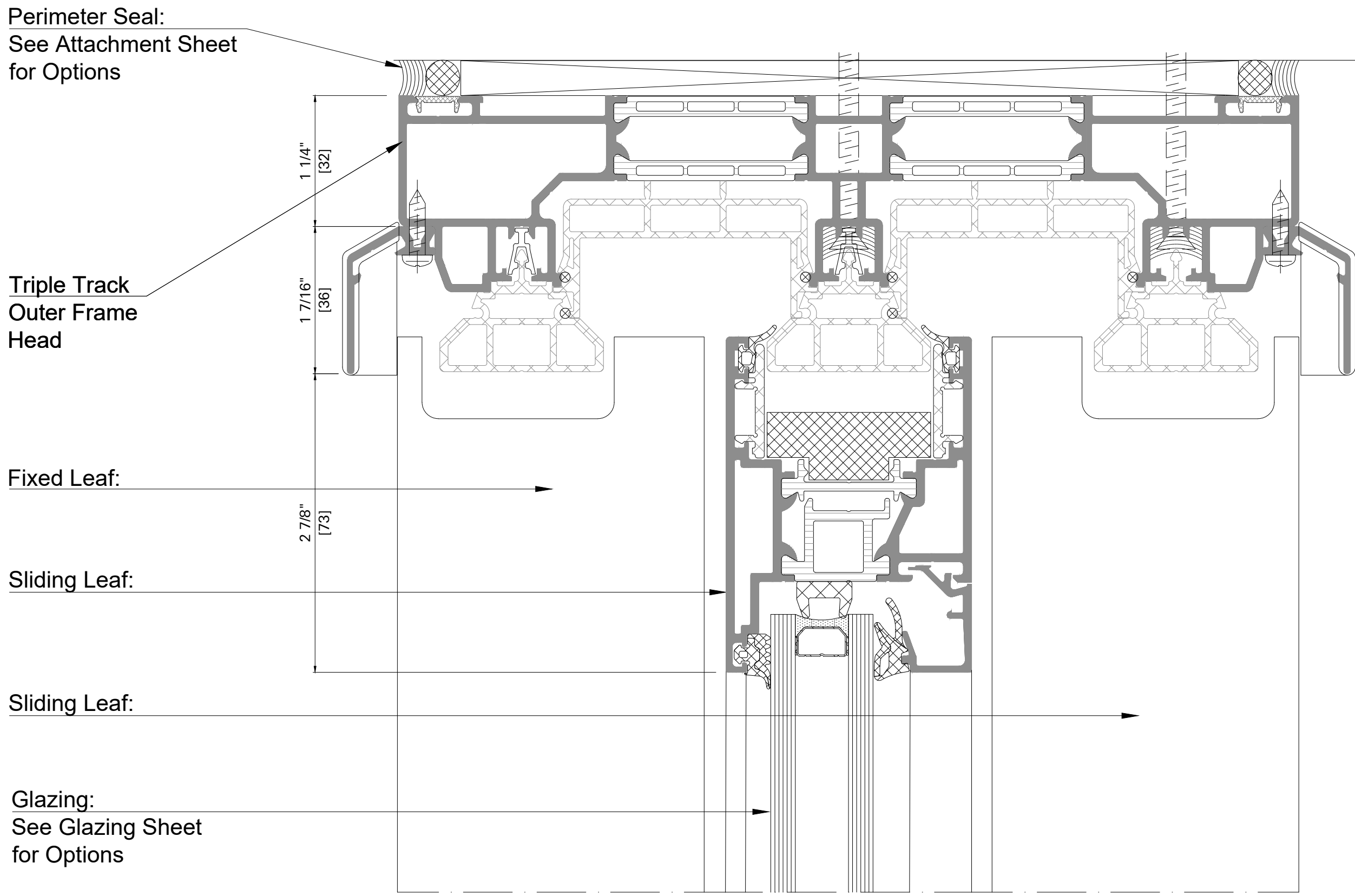


Detail 32.2

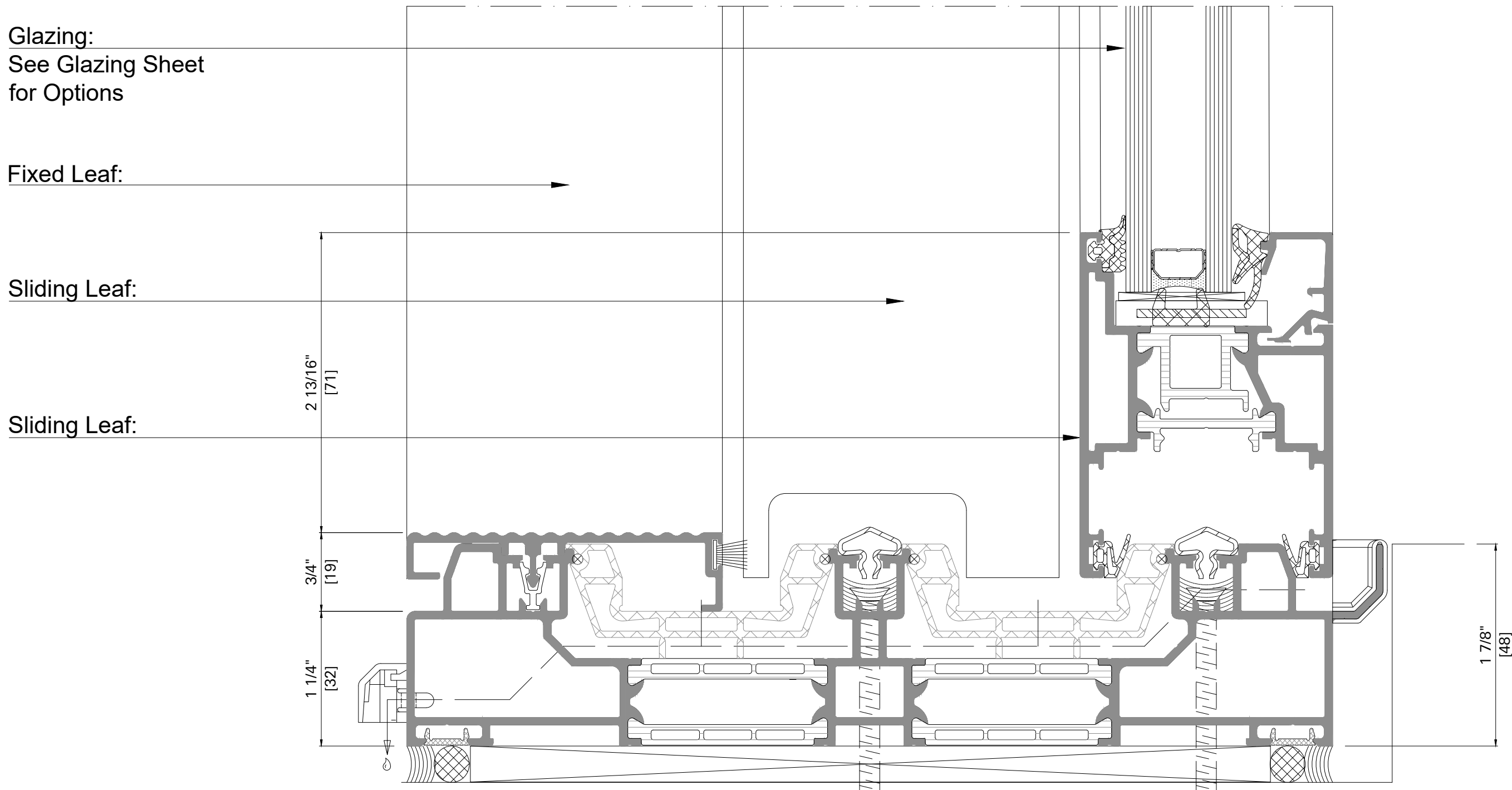
Maximum Leaf Weight Limit = 440 lbs [200 kg]



Detail 18

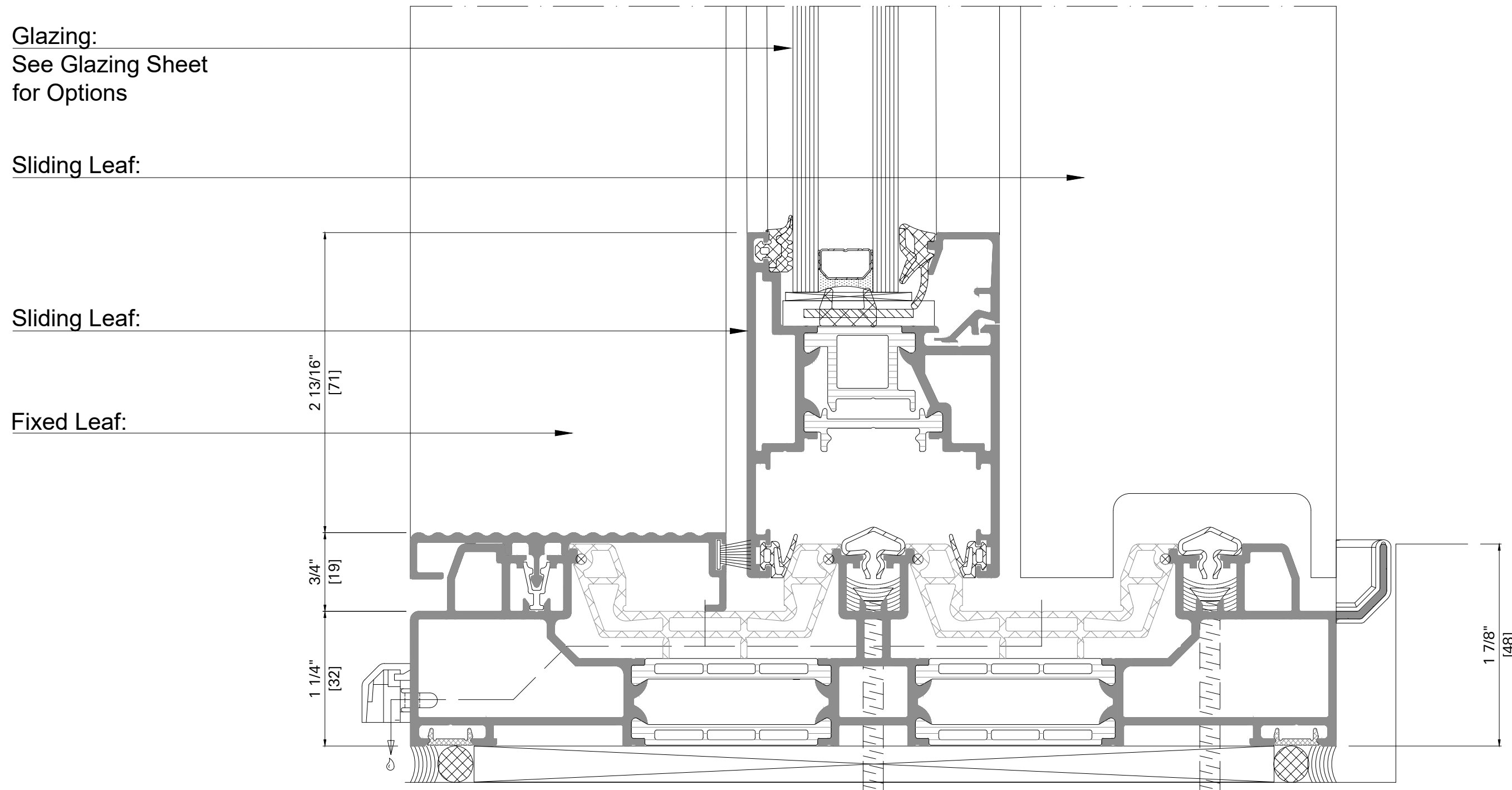


Detail 20



Detail 19

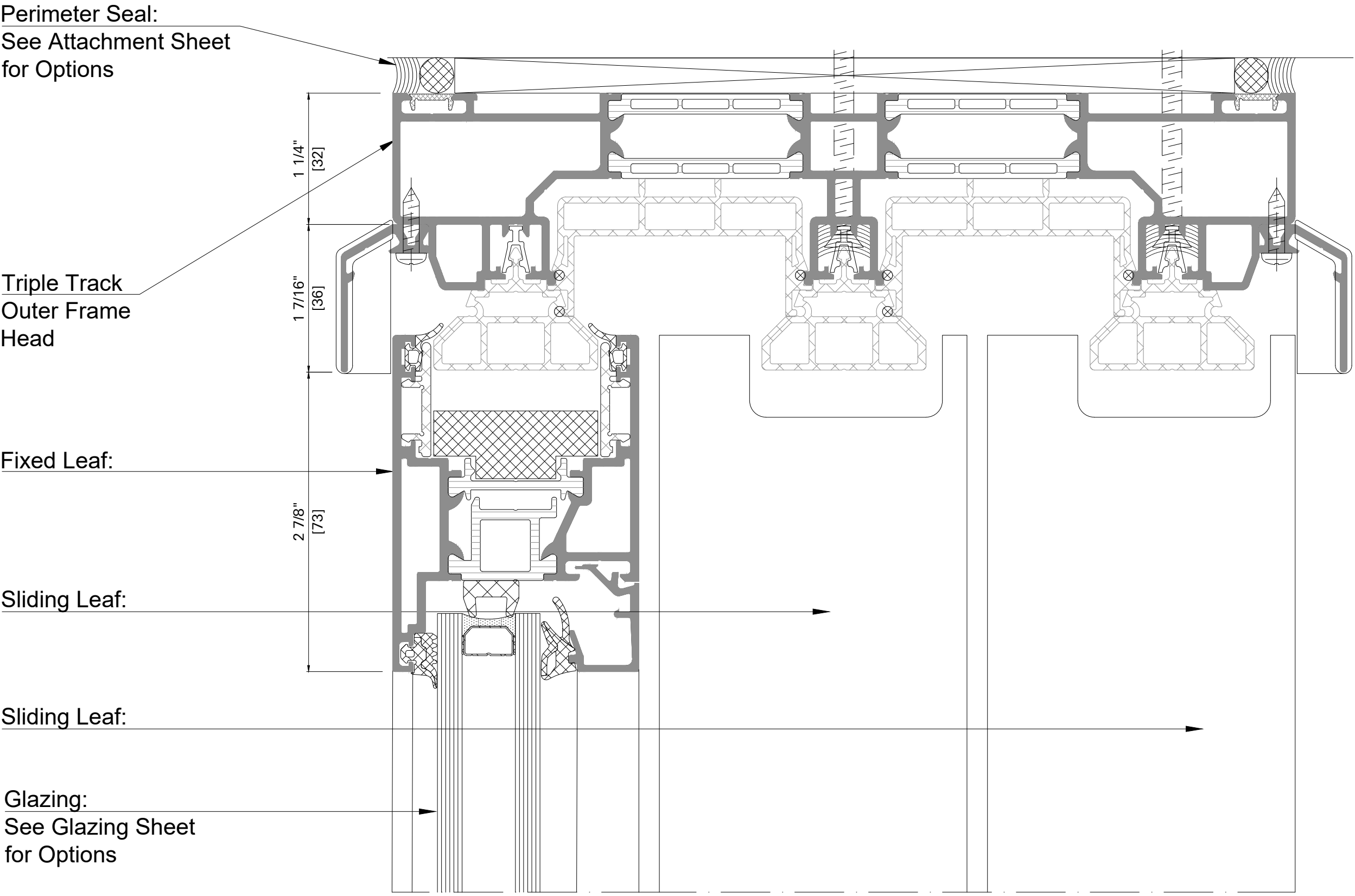
STANDARD THRESHOLD has No Water Infiltration up to: -
x psf on Configuration Types; 3E and 3E/1 with Interlocking Meeting Stile.
x psf on Configuration Type; 3F with Bi-Parting Meeting Stile.



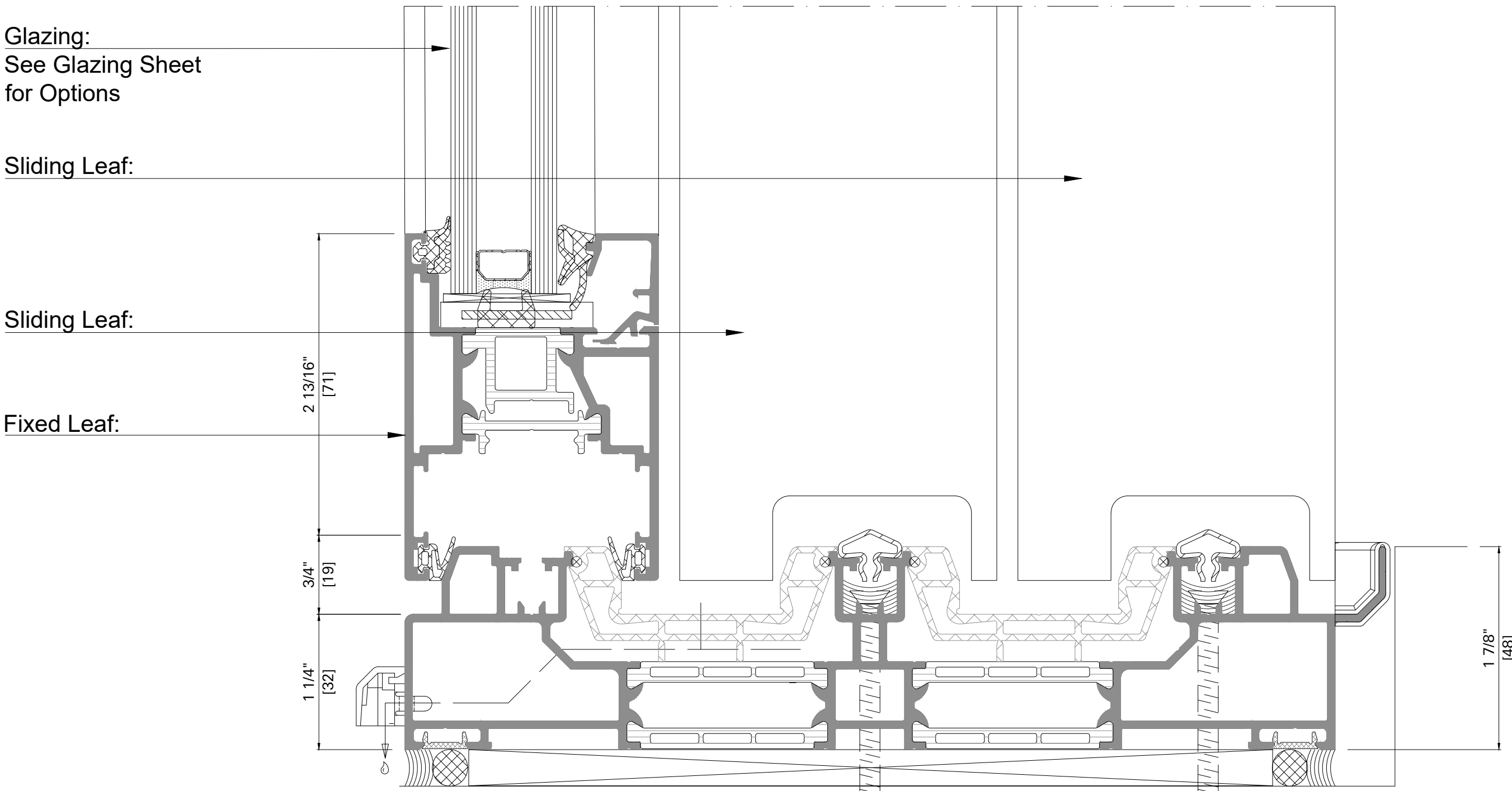
Detail 21

STANDARD THRESHOLD has No Water Infiltration up to: -
x psf on Configuration Types; 3E and 3E/1 with Interlocking Meeting Stile.
x psf on Configuration Type; 3F with Bi-Parting Meeting Stile.

Maximum Leaf Weight Limit = 440 lbs [200 kg]

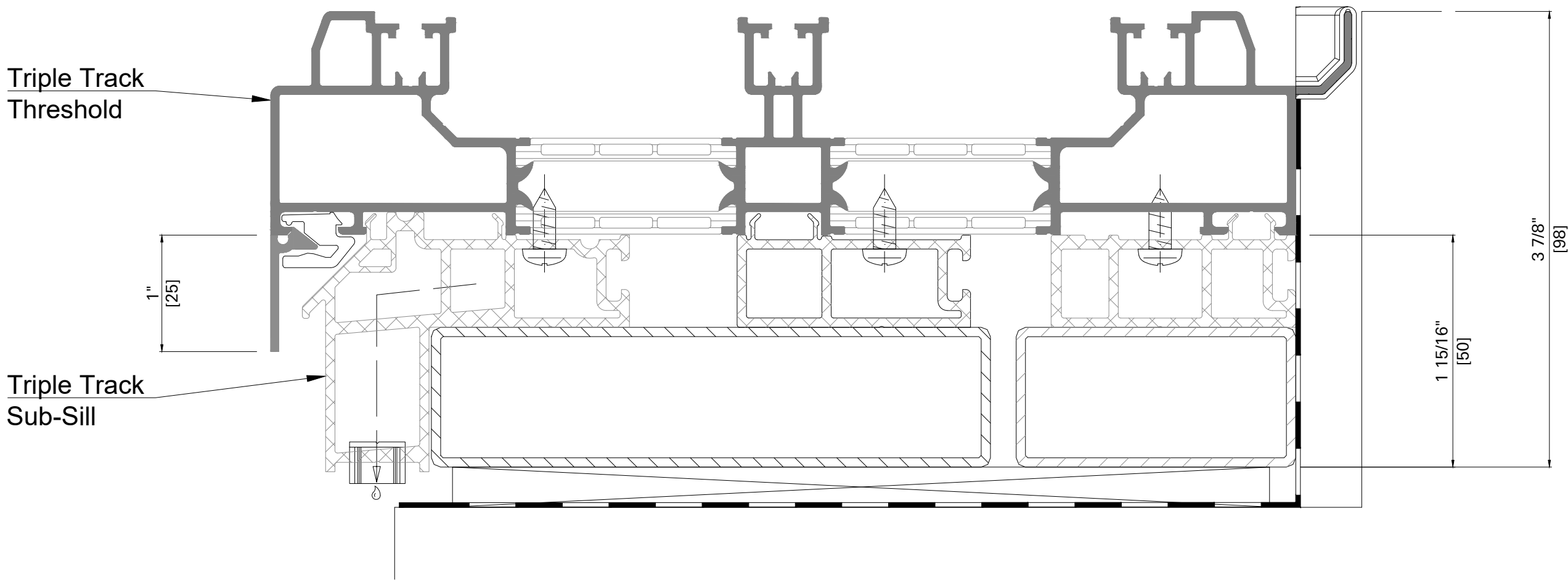


Detail 22



Detail 23

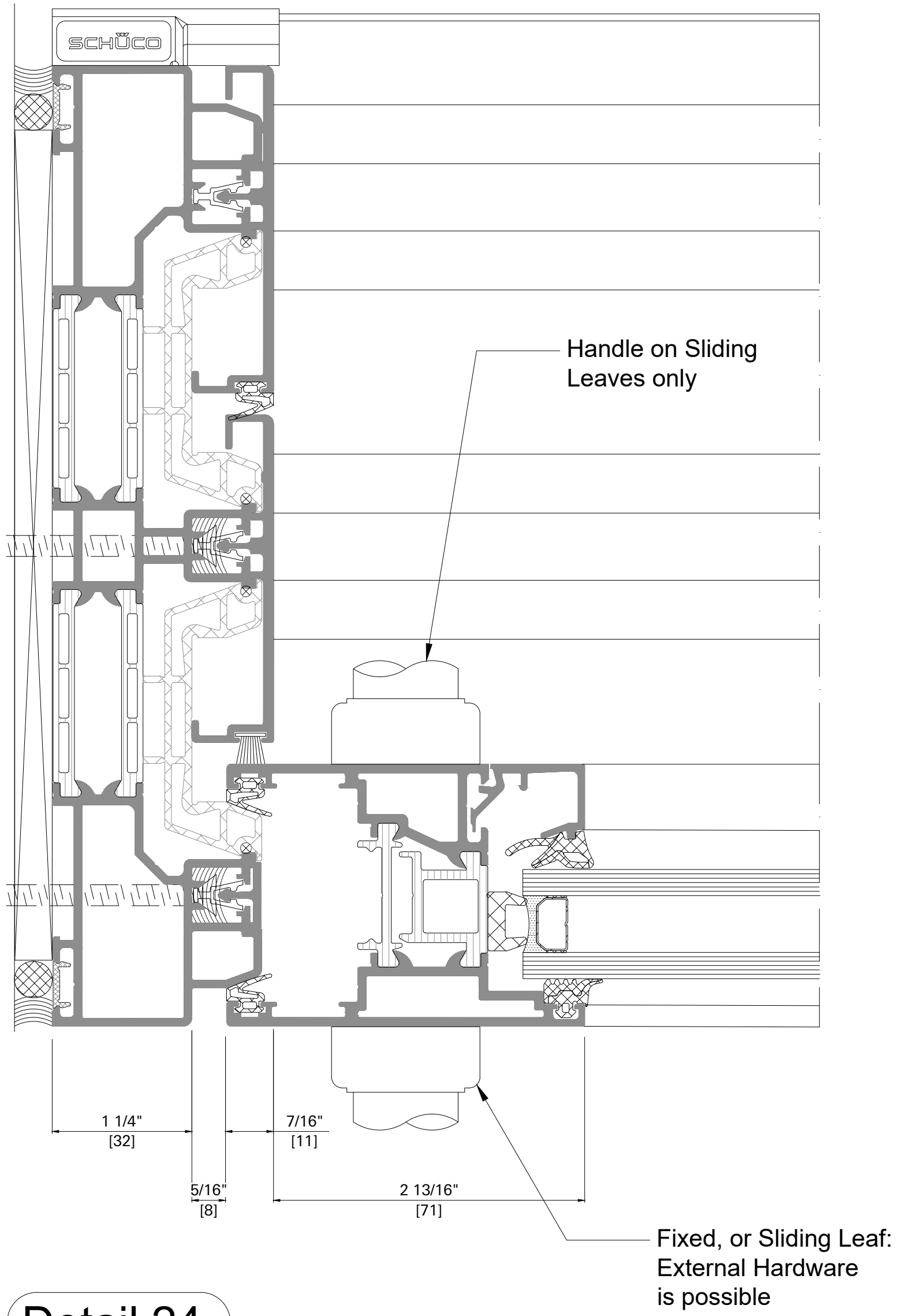
STANDARD THRESHOLD has No Water Infiltration up to: -
x psf on Configuration Types; 3E and 3E/1 with Interlocking Meeting Stile.
x psf on Configuration Type; 3F with Bi-Parting Meeting Stile.



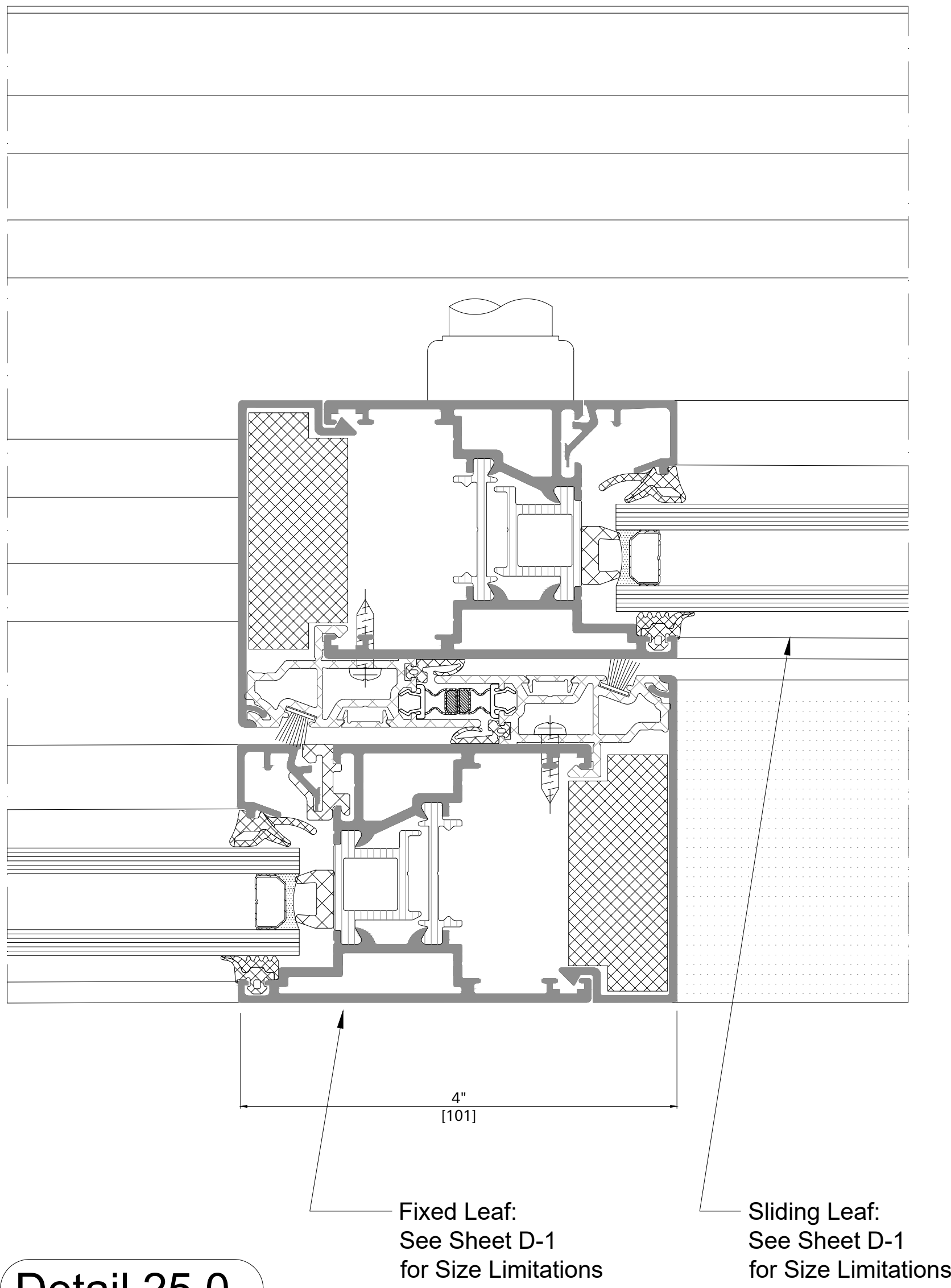
Alternative

STANDARD THRESHOLD + Sub-Sill has No Water Infiltration up to: -
8 psf on Configuration Types; 3E and 3E/1 with Interlocking Meeting Stile.
5.4 psf approx. on Configuration Type; 3F with Bi-Parting Meeting Stile.

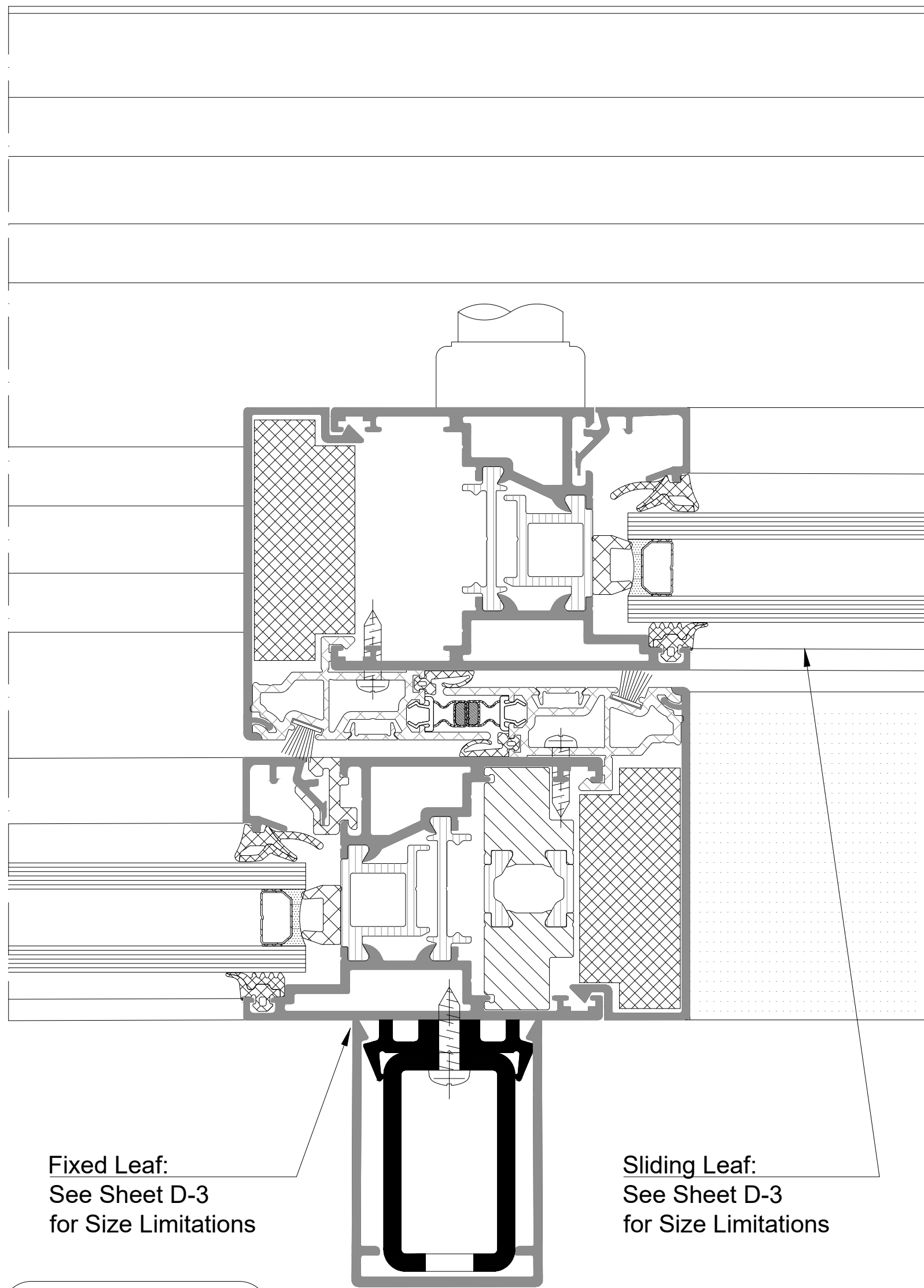
Maximum Leaf Weight Limit = 440 lbs [200 kg]



Detail 24

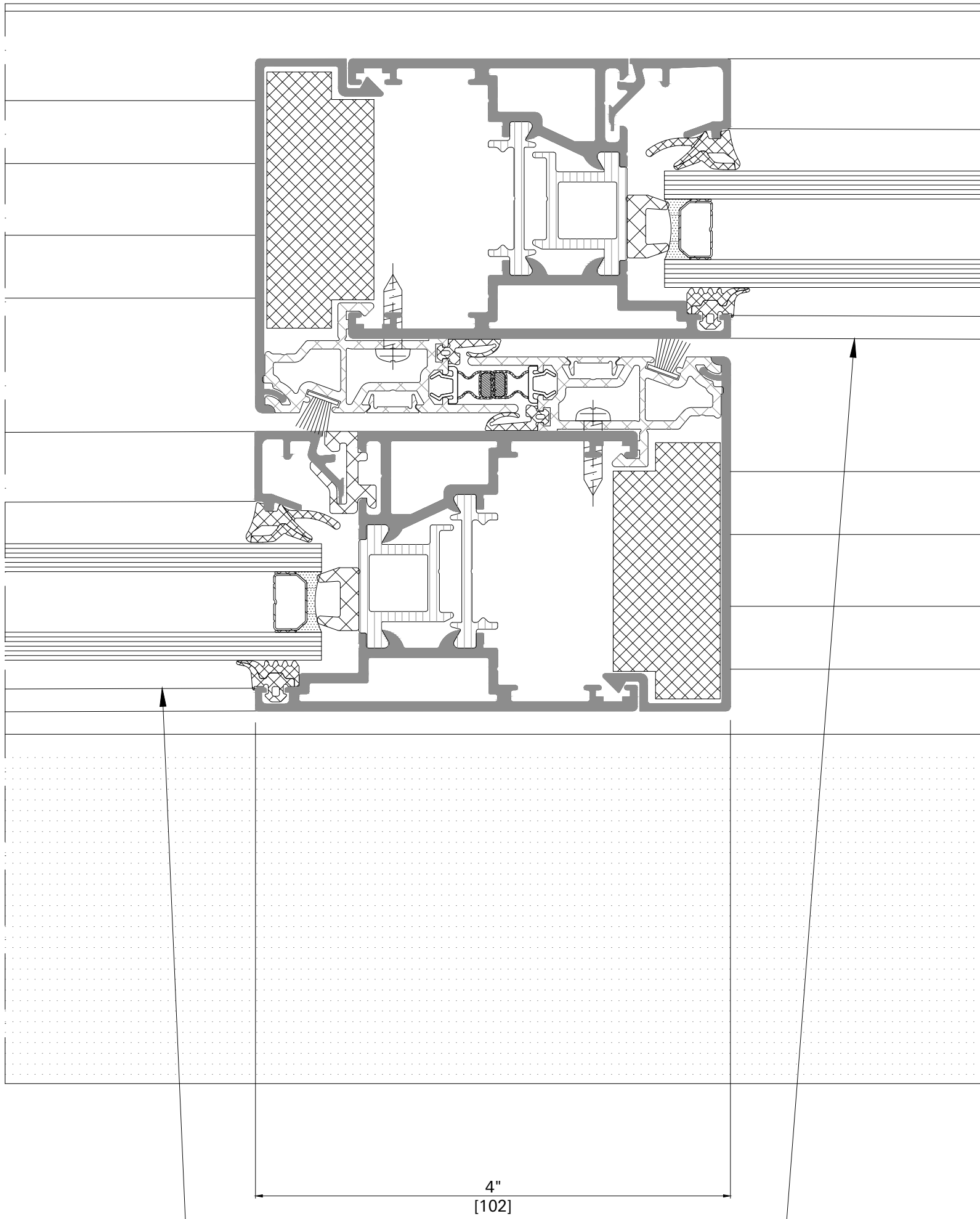


Detail 25.0



Detail 25.1

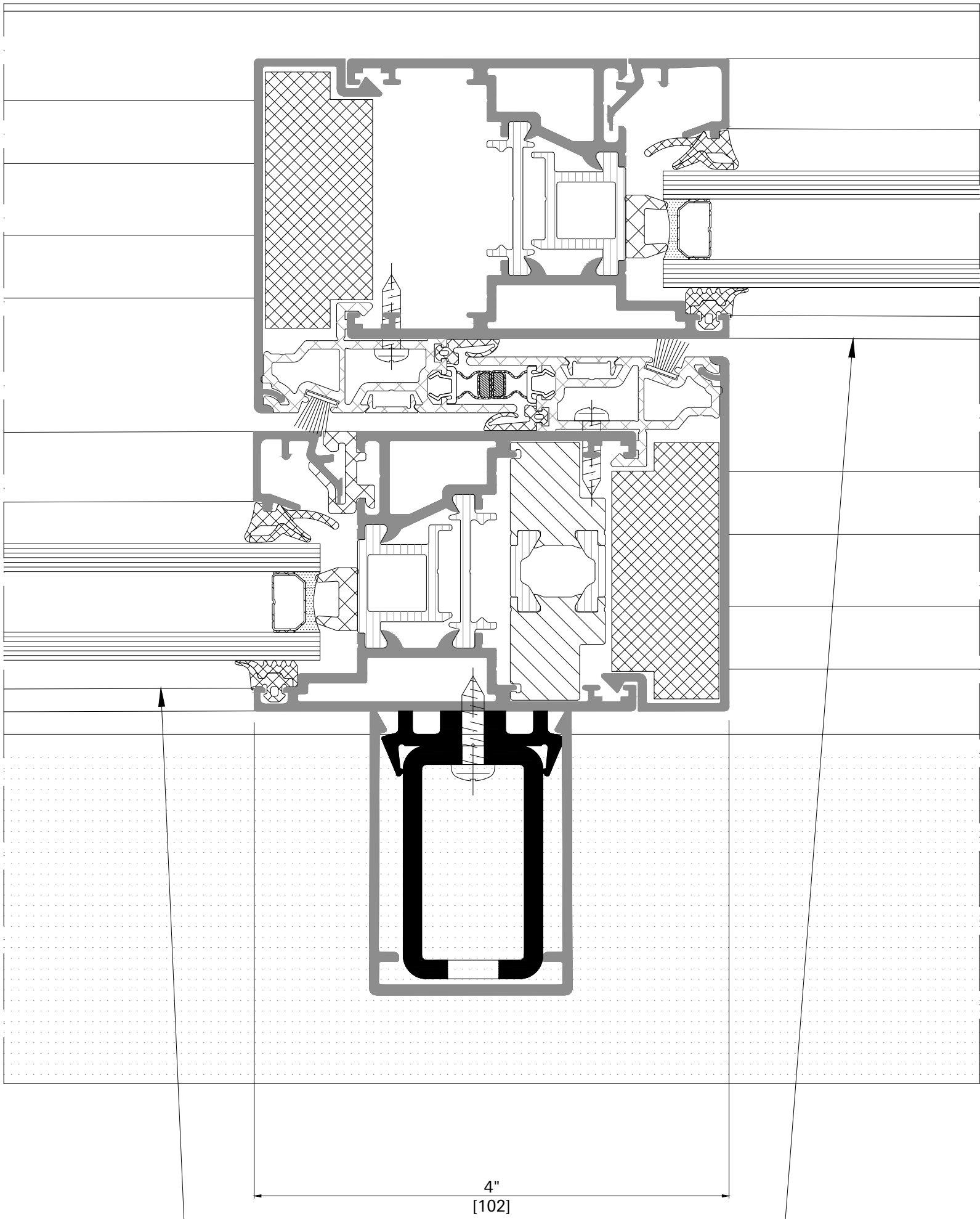
Maximum Leaf Weight Limit = 440 lbs [200 kg]



Detail 26.0

Sliding Leaf:
See Sheet D-1
for Size Limitations

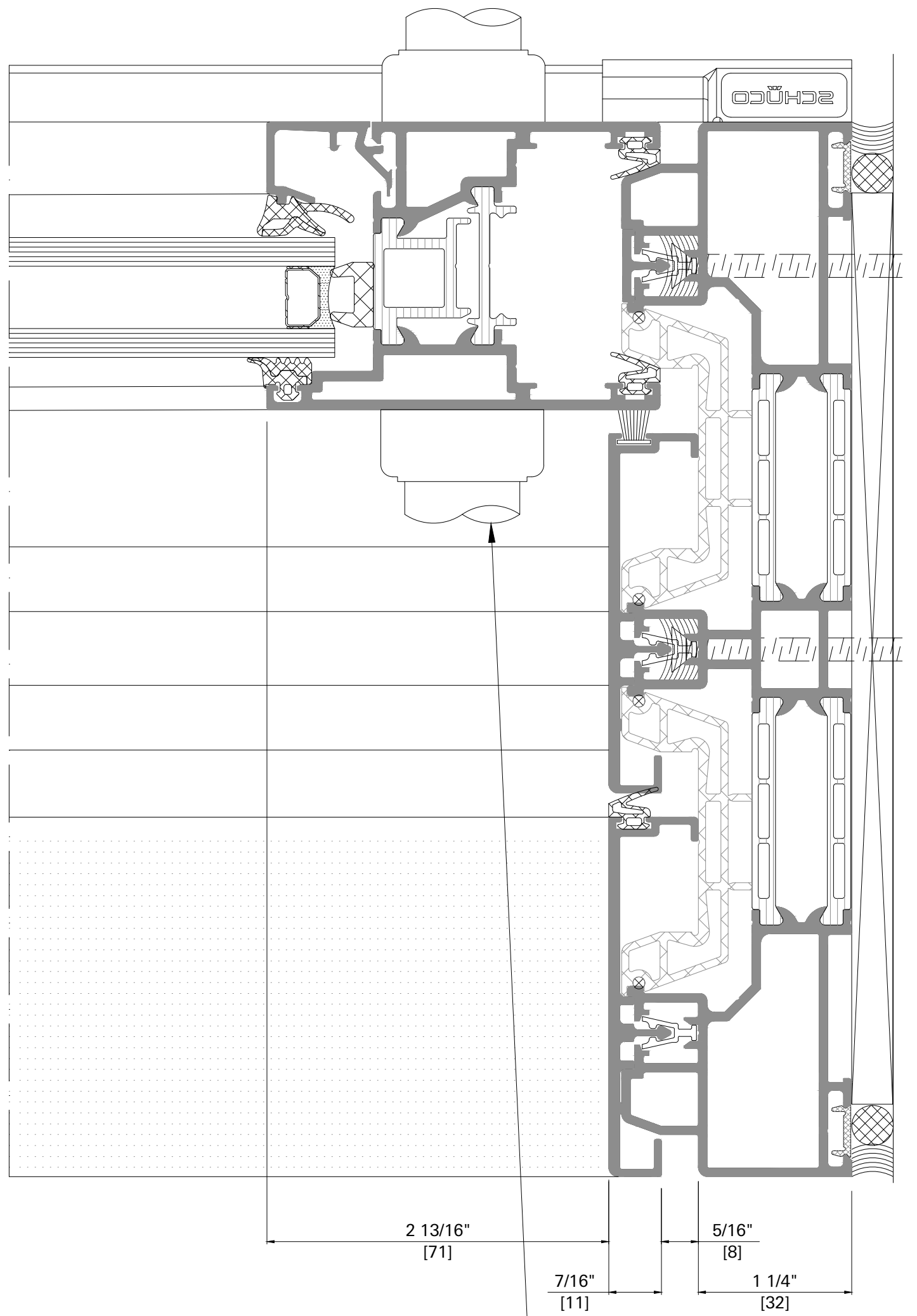
Sliding Leaf:
See Sheet D-1
for Size Limitations



Detail 26.1

Sliding Leaf:
See Sheet D-3
for Size Limitations

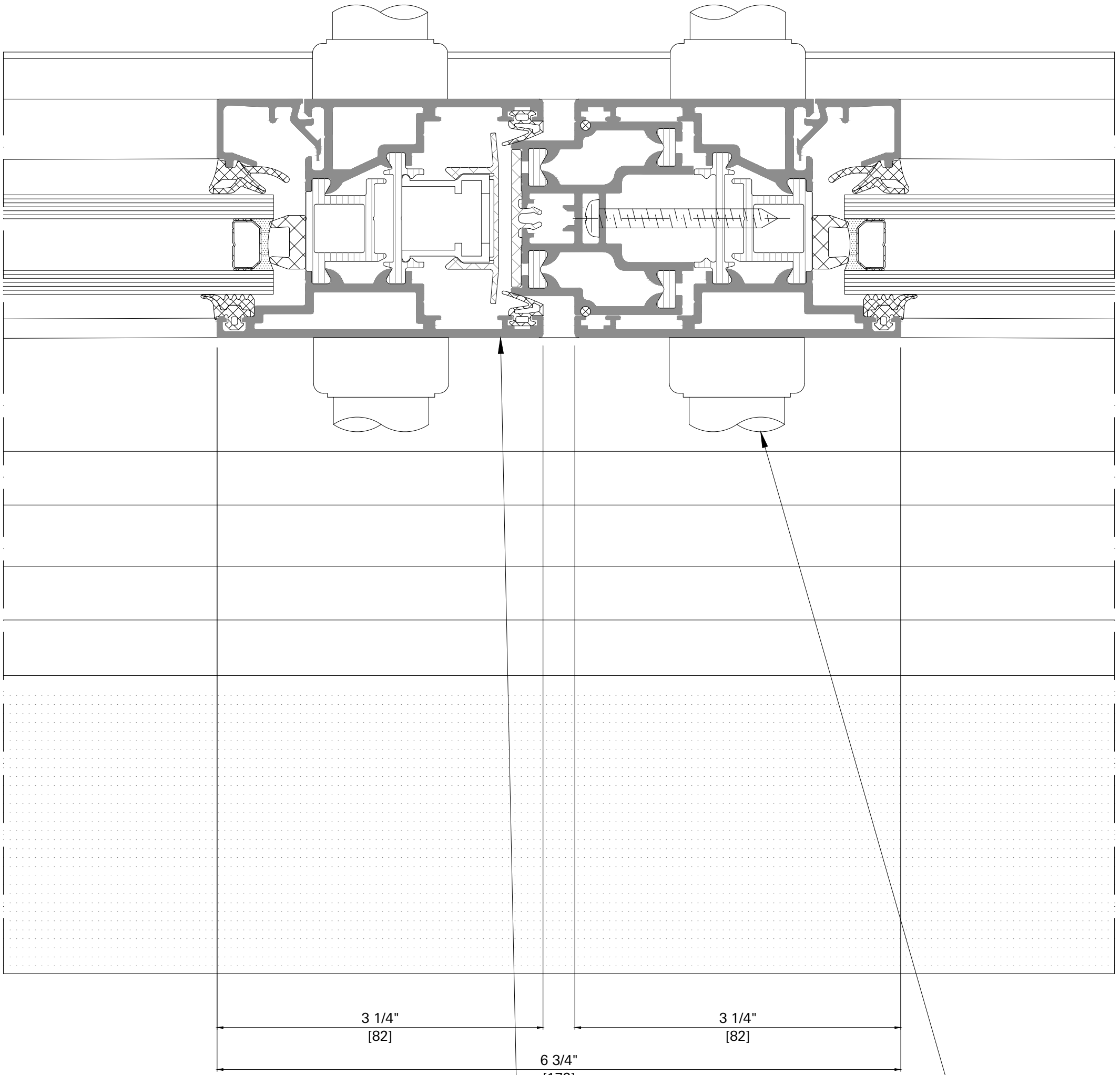
Sliding Leaf:
See Sheet D-3
for Size Limitations



Detail 27

Sliding Leaf:
External Hardware
is possible

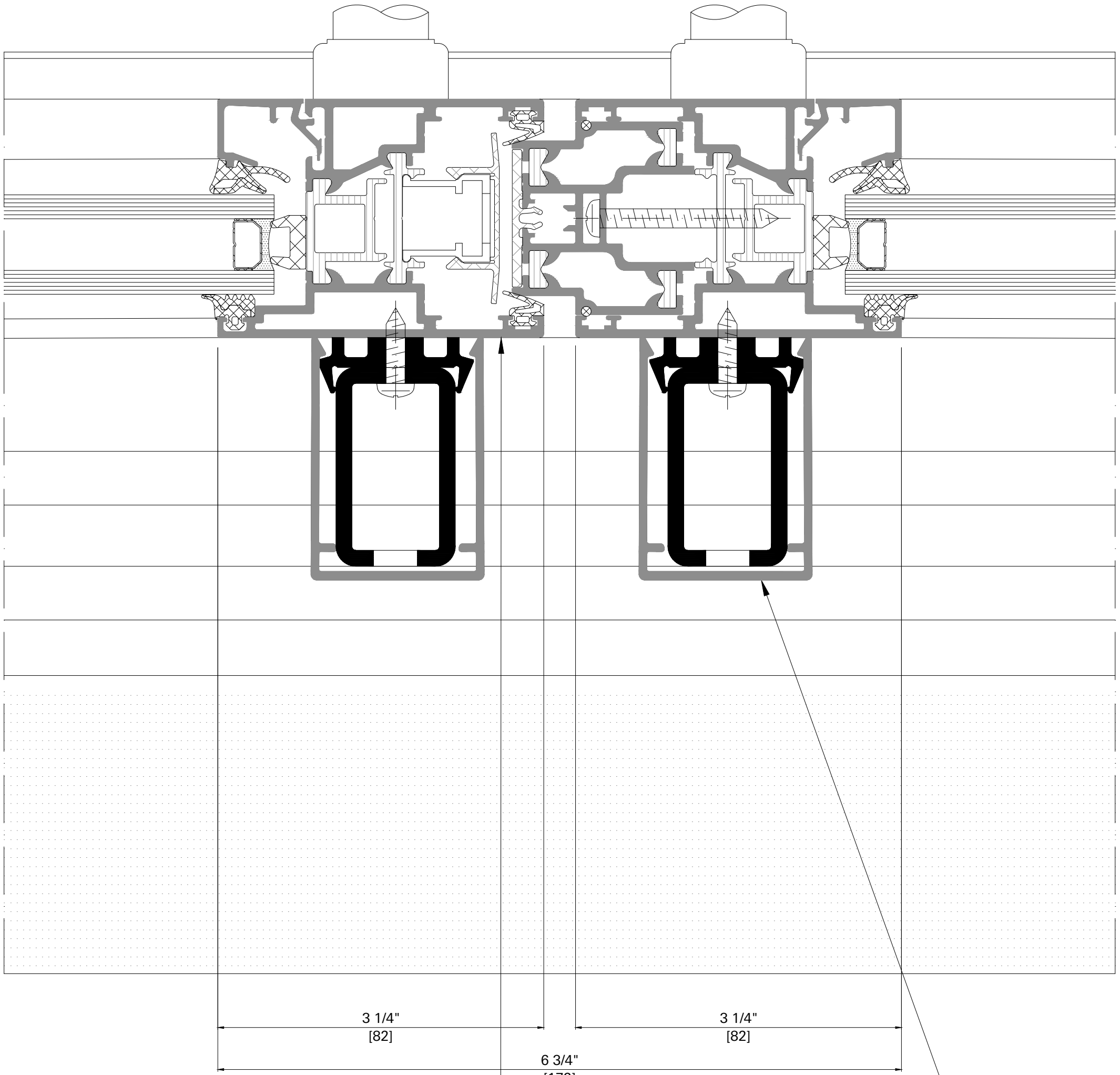
Maximum Leaf Weight Limit = 440 lbs [200 kg]



Detail 28.0

Sliding Leaf:
See Sheet D-8
for Size Limitations

Sliding Leaf:
External Hardware
is possible

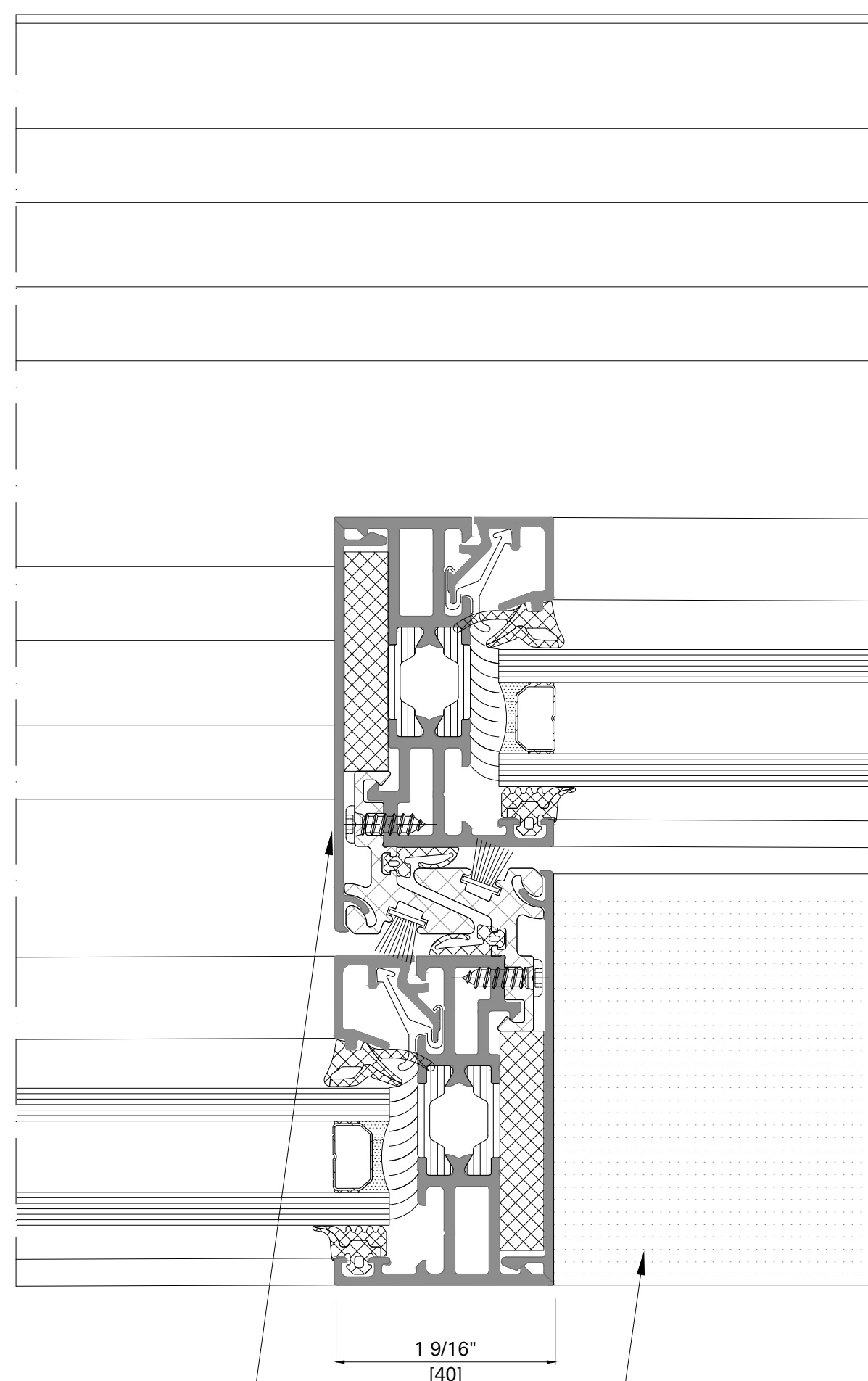


Detail 28.1

Sliding Leaf:
See Sheet D-9
for Size Limitations

Sliding Leaf:
External Hardware
is NOT possible

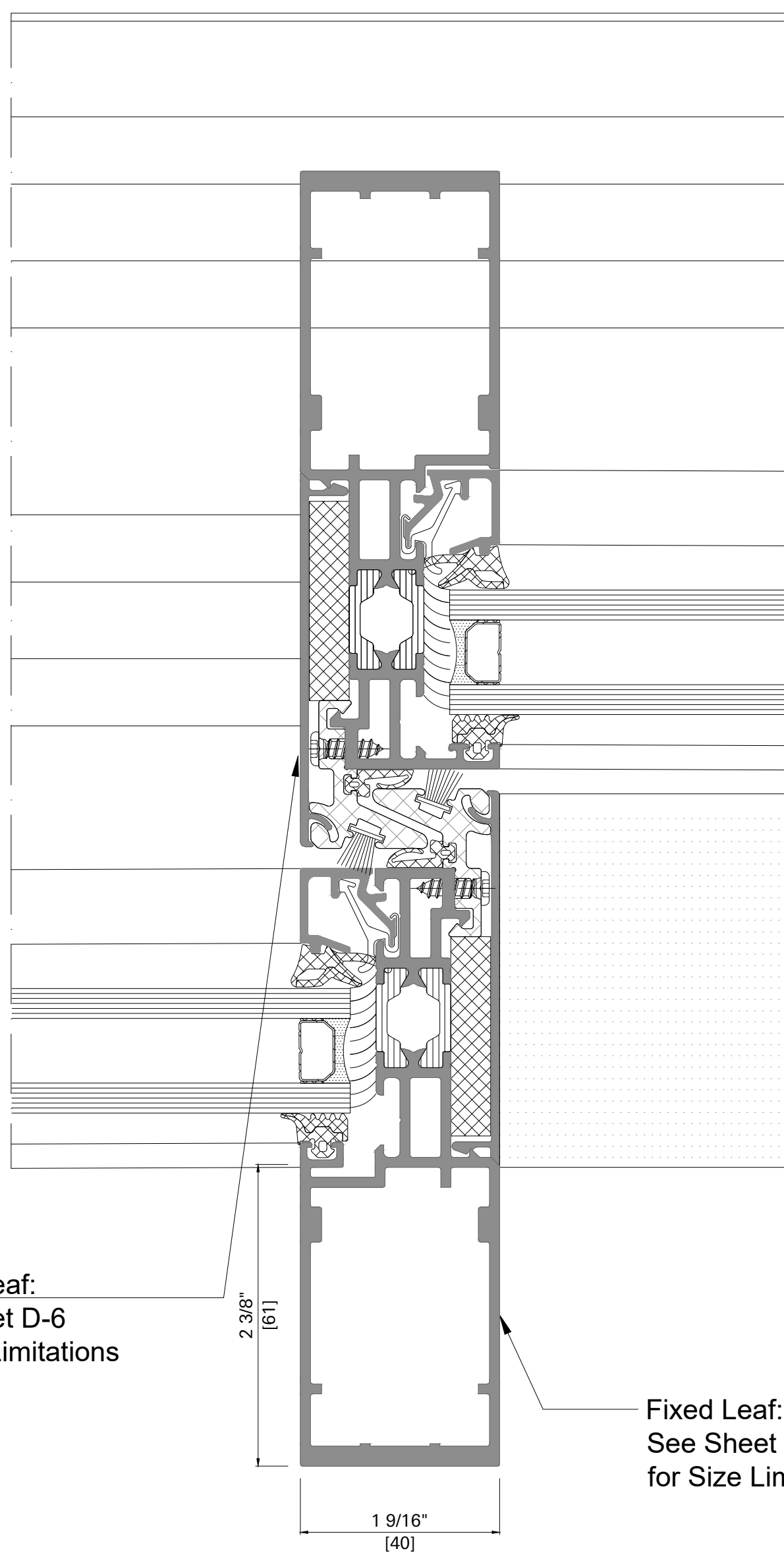
Maximum Leaf Weight Limit = 440 lbs [200 kg]



Sliding Leaf:
See Sheet D-5
for Size Limitations

Fixed Leaf:
See Sheet D-5
for Size Limitations

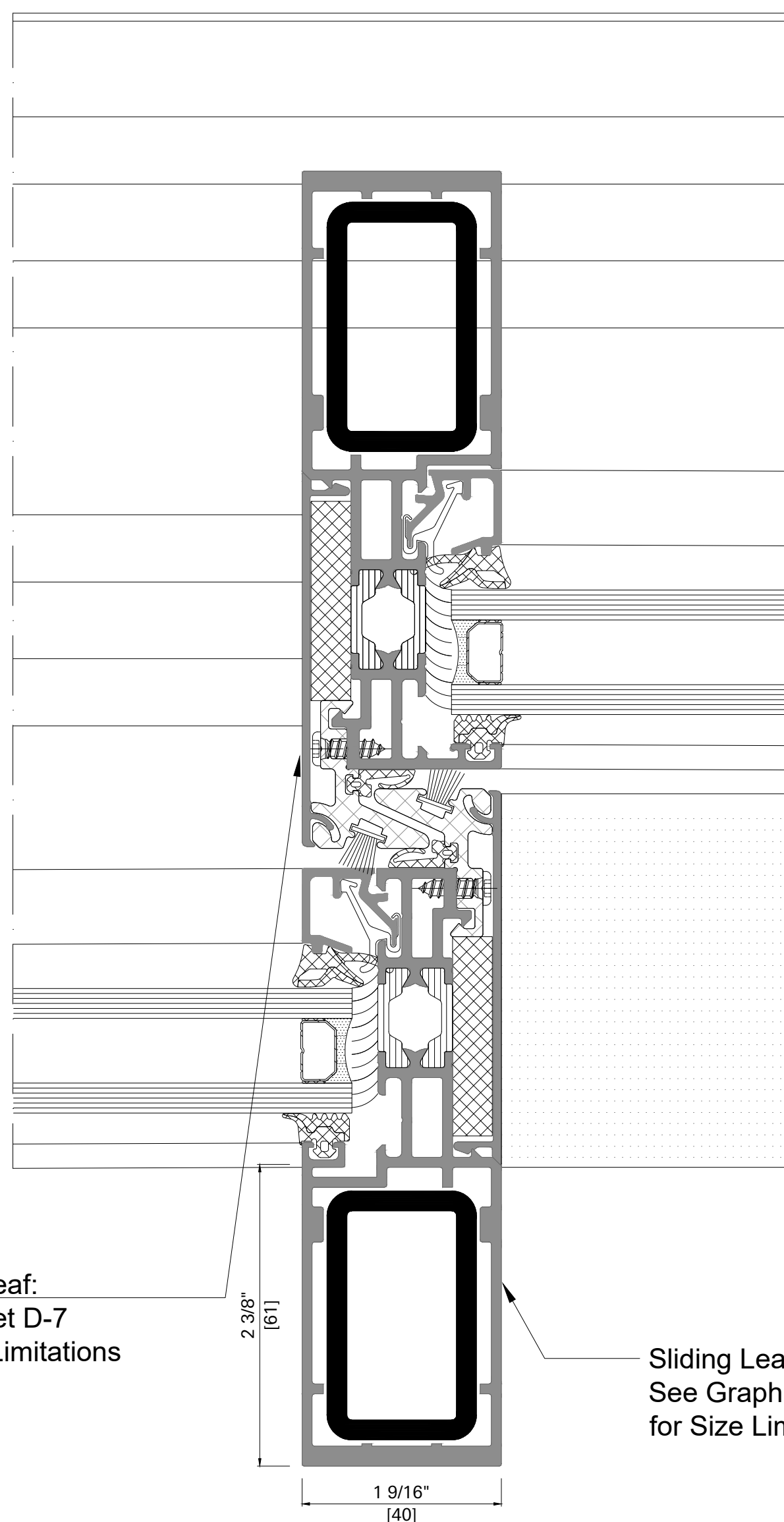
Detail 33.0



Sliding Leaf:
See Sheet D-6
for Size Limitations

Fixed Leaf:
See Sheet D-6
for Size Limitations

Detail 33.1

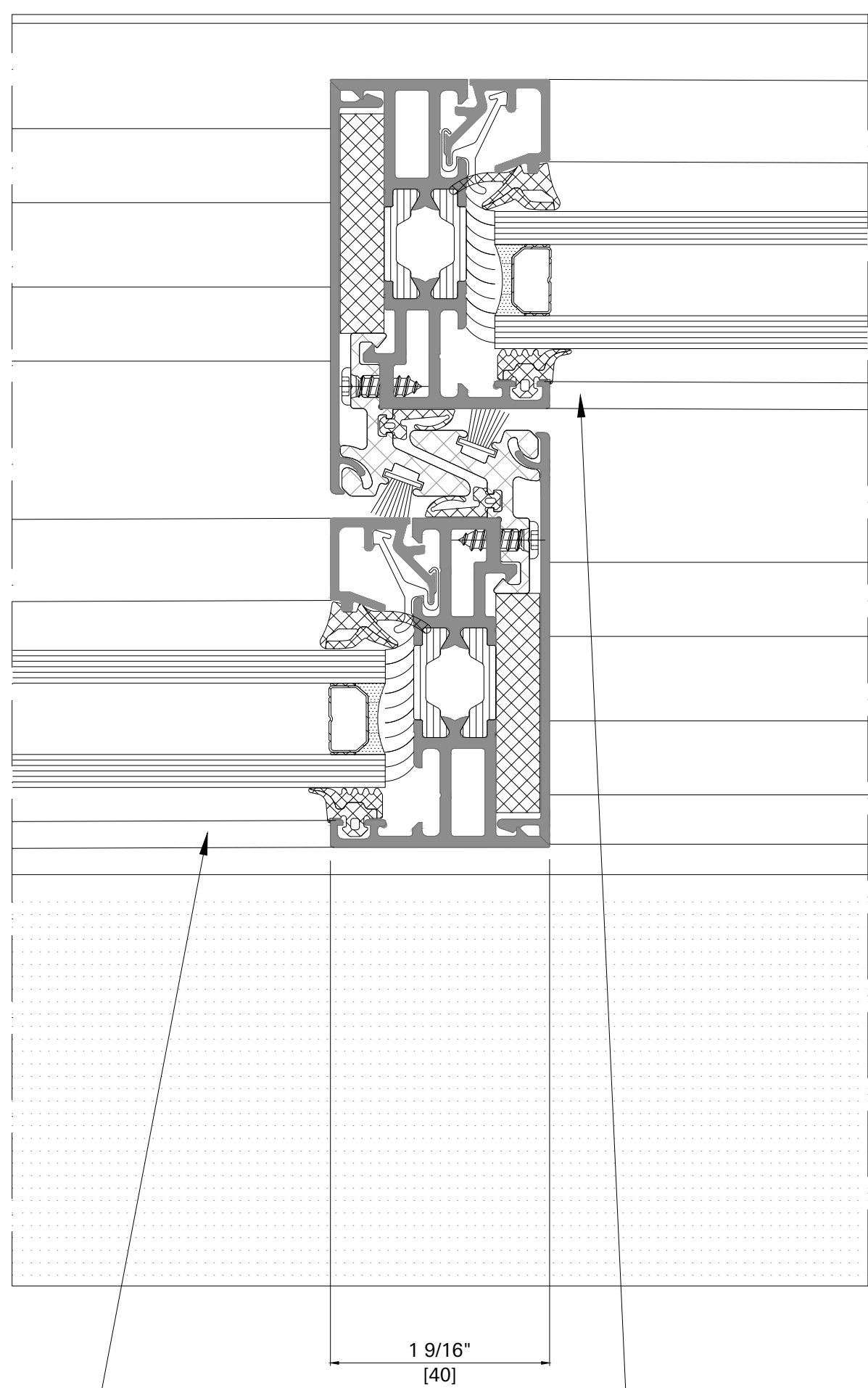


Sliding Leaf:
See Sheet D-7
for Size Limitations

Sliding Leaf:
See Graph on Sheet D-7
for Size Limitations

Detail 33.2

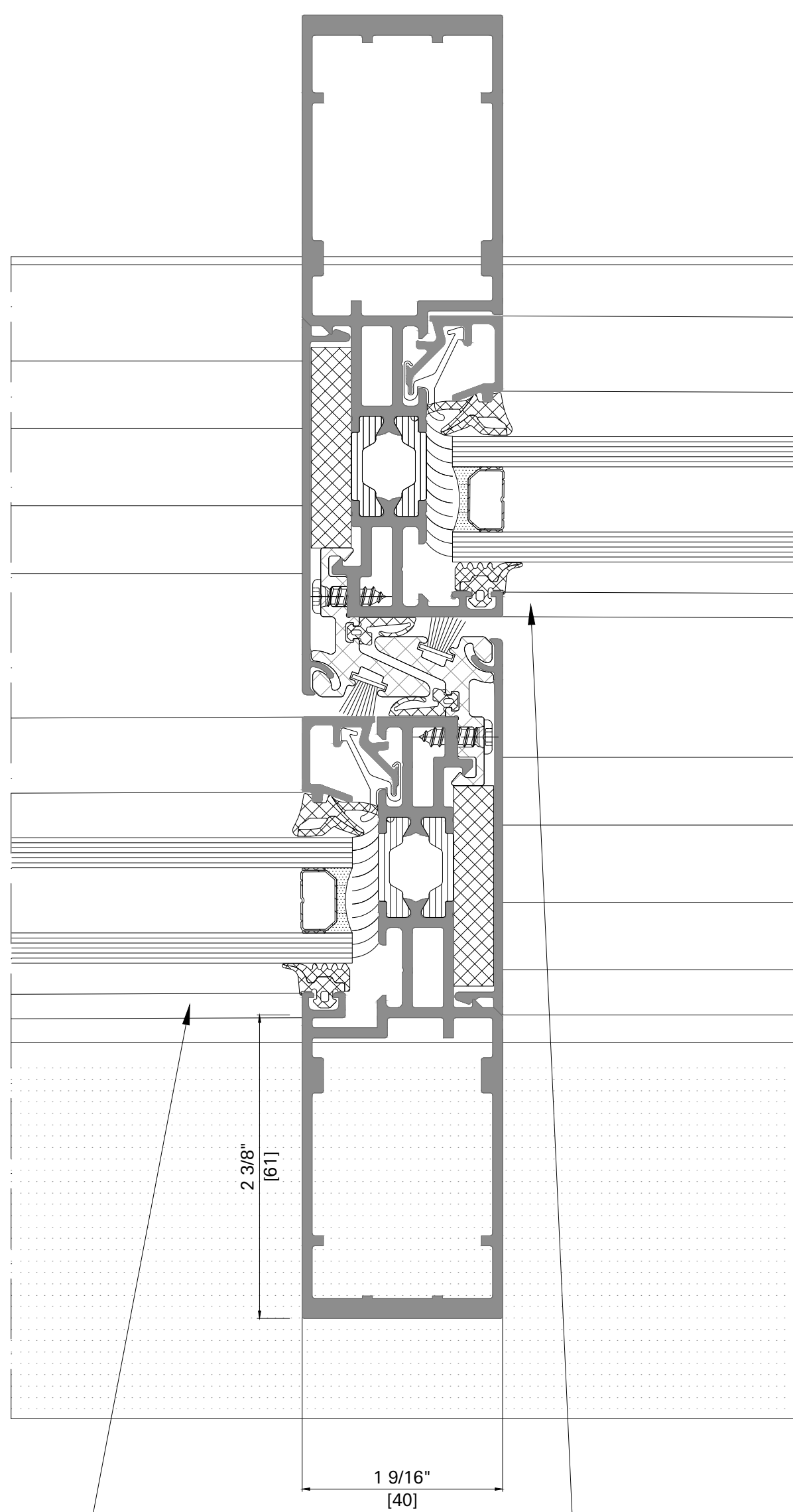
Maximum Leaf Weight Limit = 440 lbs [200 kg]



Sliding Leaf:
See Sheet D-5
for Size Limitations

Sliding Leaf:
See Sheet D-5
for Size Limitations

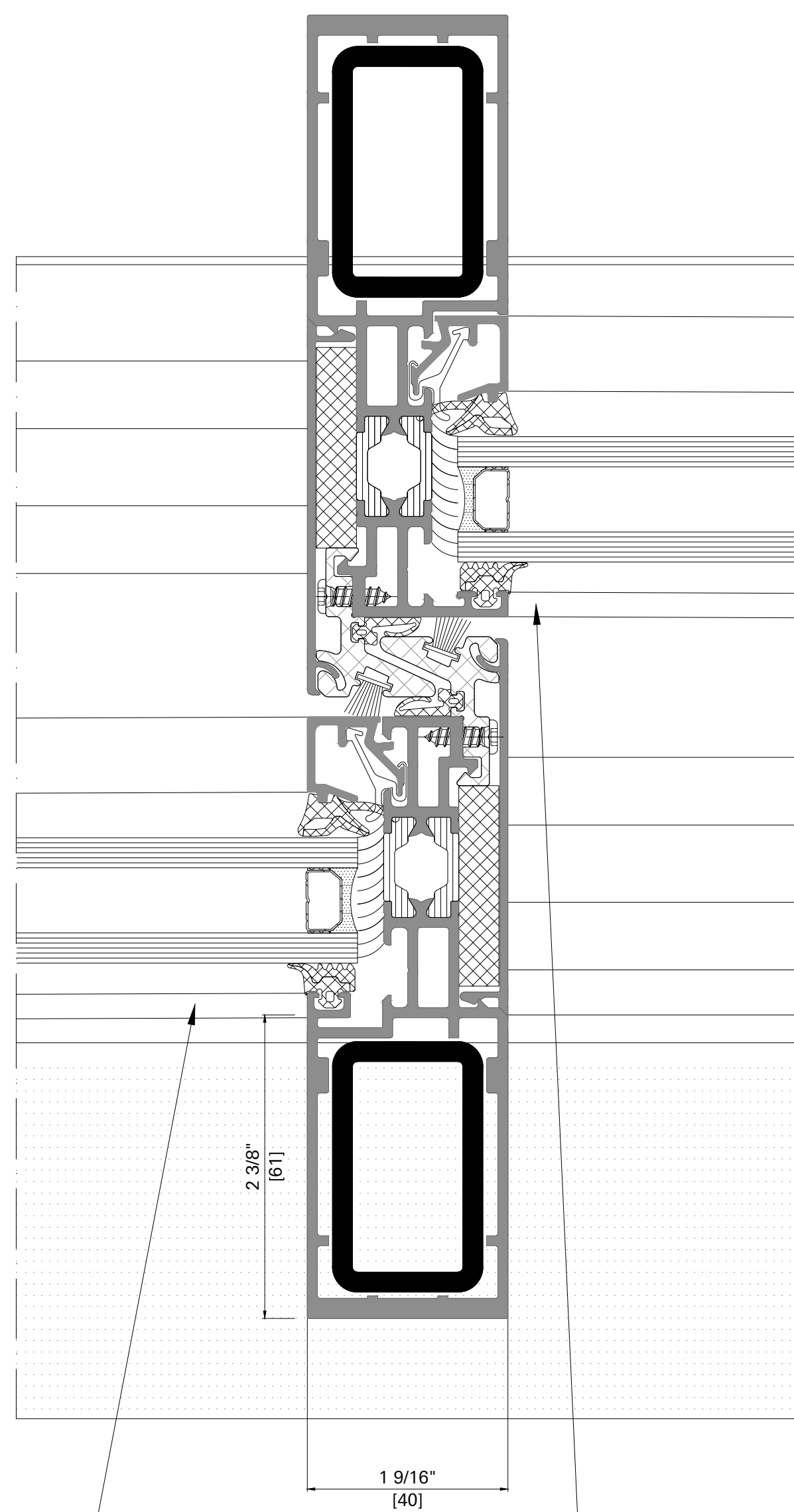
Detail 34.0



Sliding Leaf:
See Sheet D-6
for Size Limitations

Sliding Leaf:
See Sheet D-6
for Size Limitations

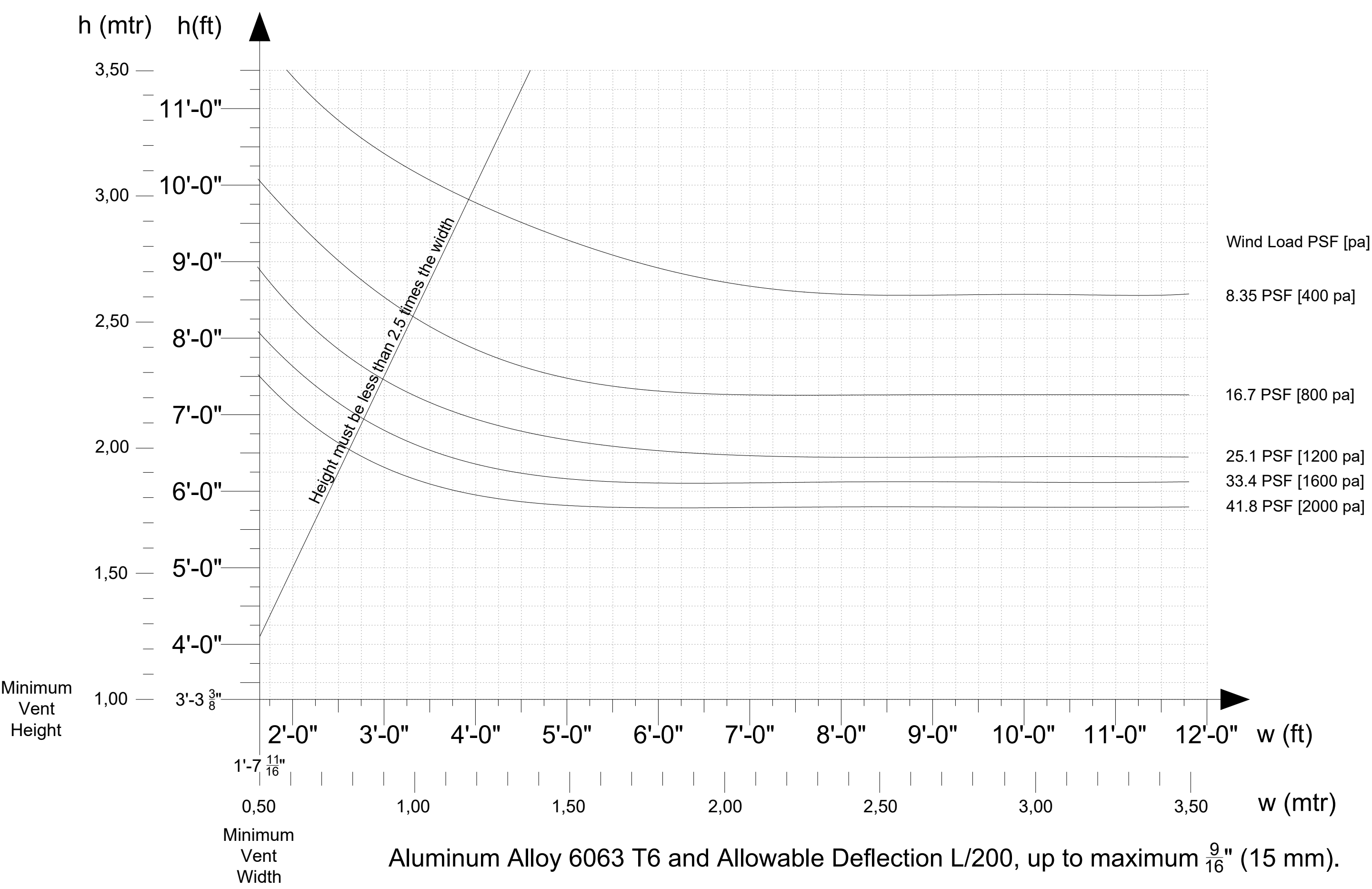
Detail 34.1



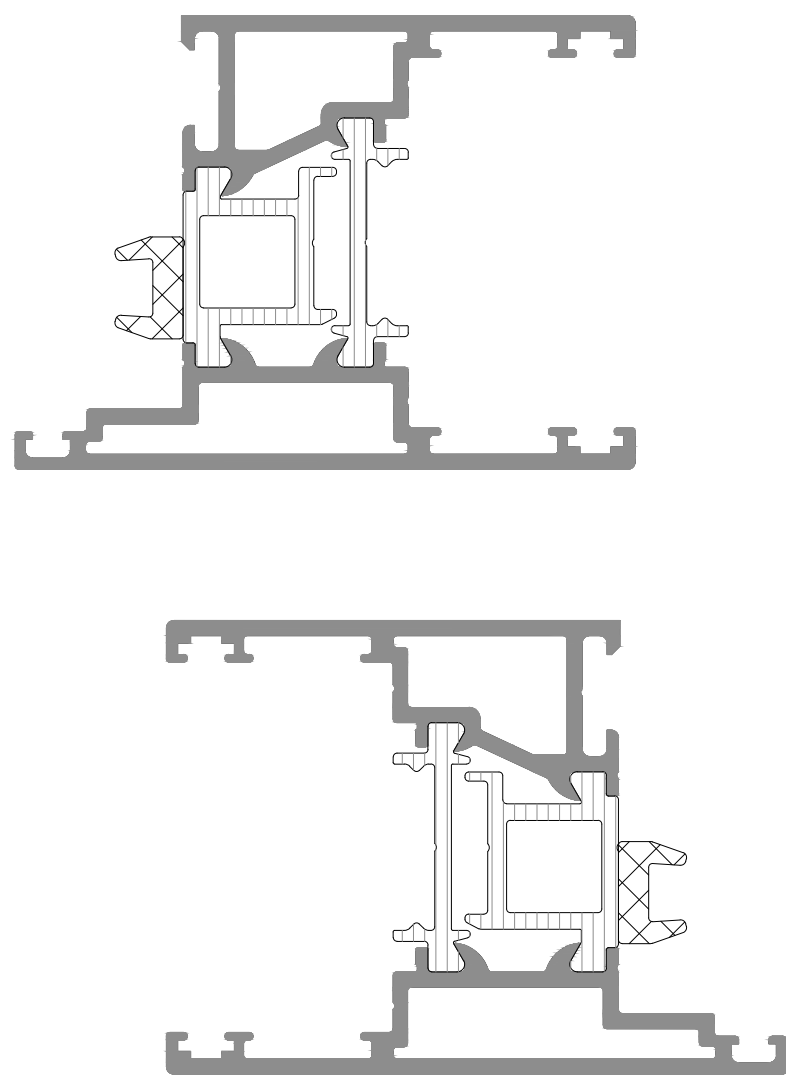
Sliding Leaf:
See Sheet D-7
for Size Limitations

Sliding Leaf:
See Sheet D-7
for Size Limitations

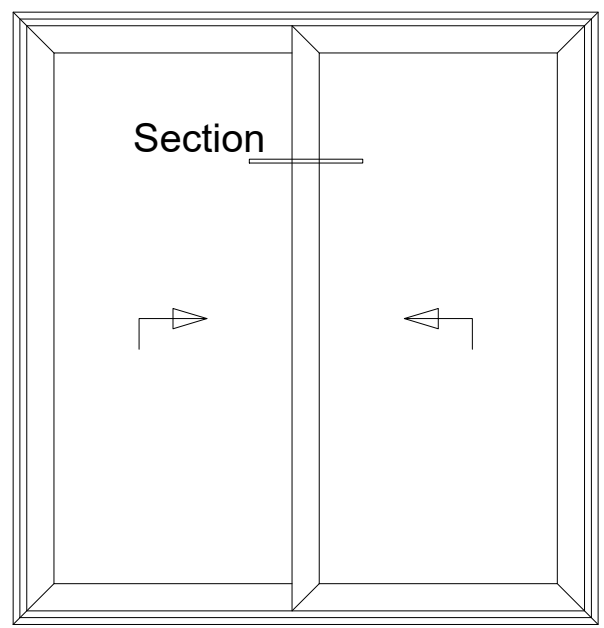
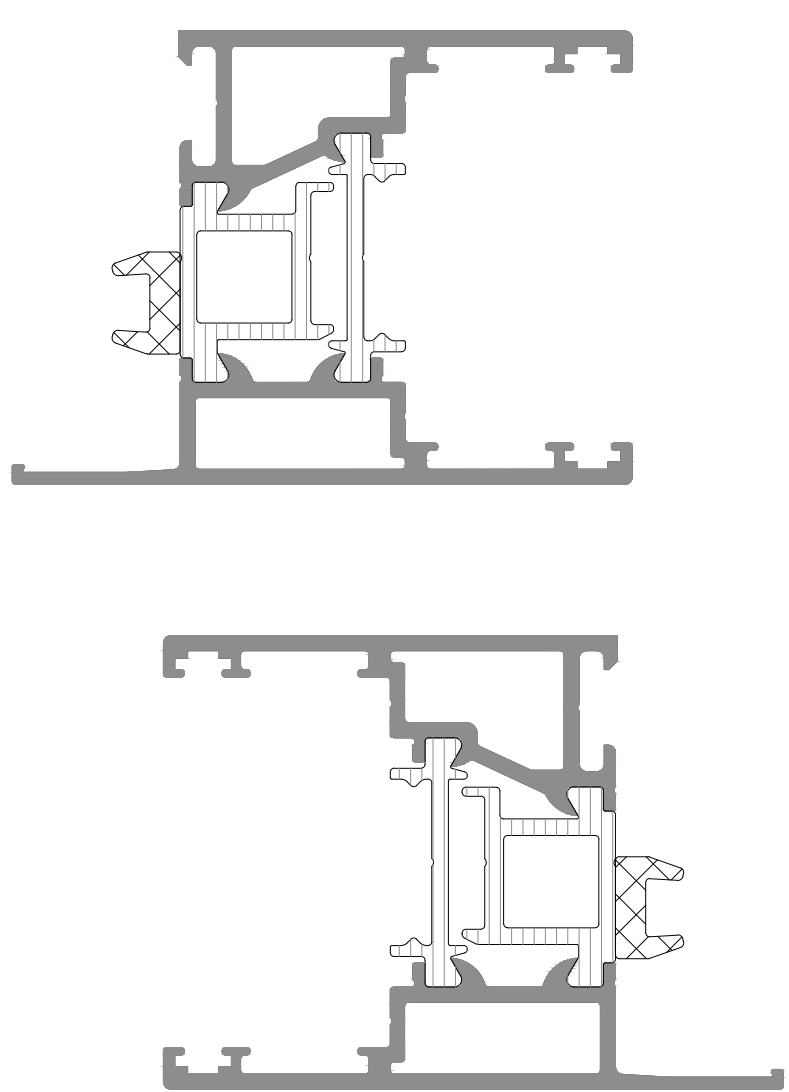
Detail 34.2



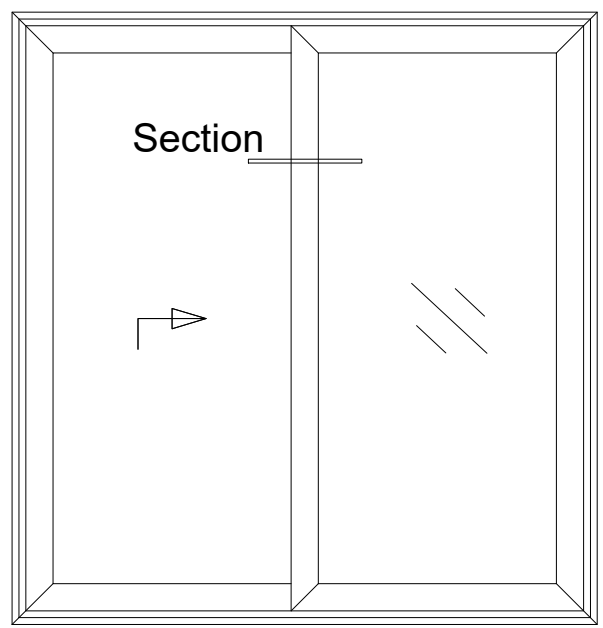
SECTION of
Sliding Vent Frame for Glazing
Thickness up to $1\frac{9}{16}$ "
(40 mm)



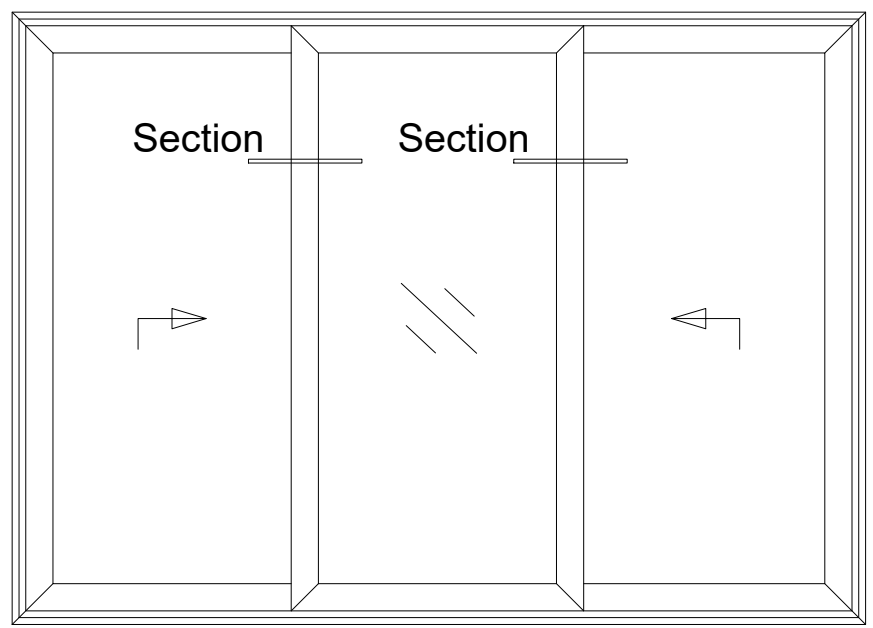
SECTION of
Sliding Vent Frame for Glazing
Thickness of $1\frac{3}{4}$ " to $1\frac{13}{16}$ "
(45 to 46.5 mm)



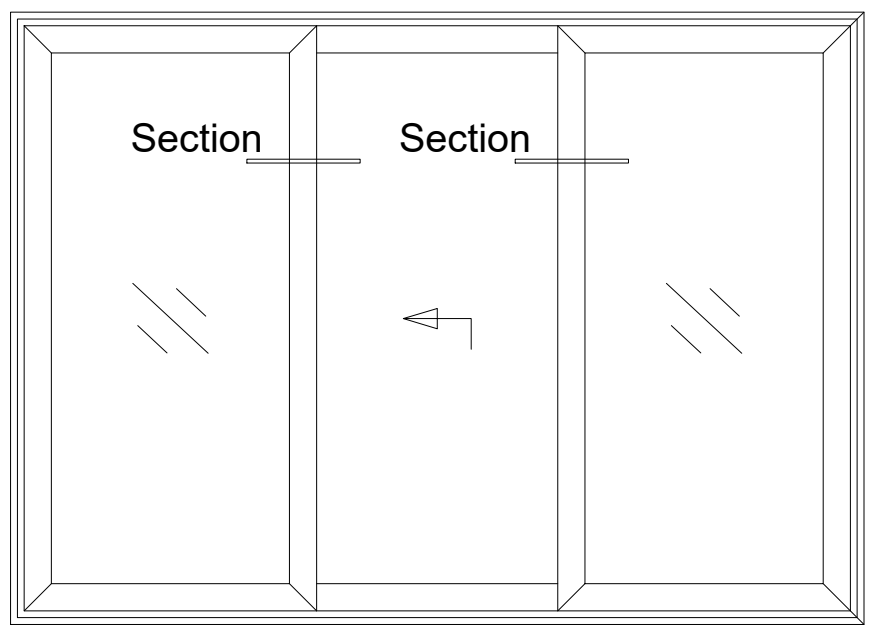
Opening Type: XX
Configuration Type: 2A



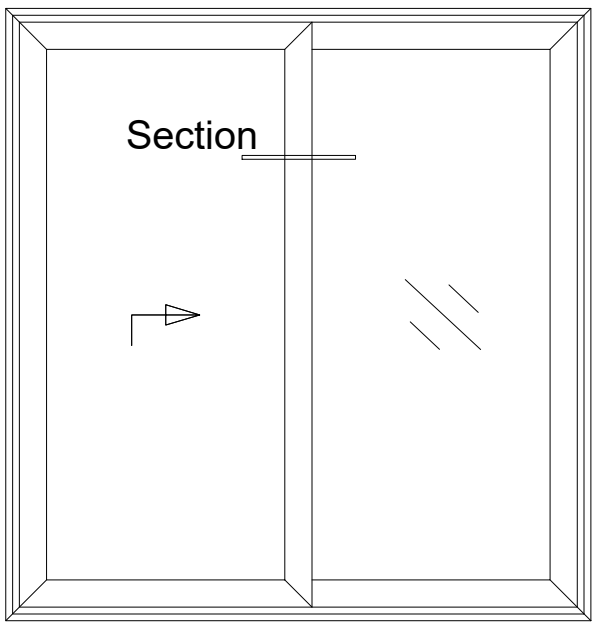
Opening Type: XO
Configuration Type: 2A/1.i



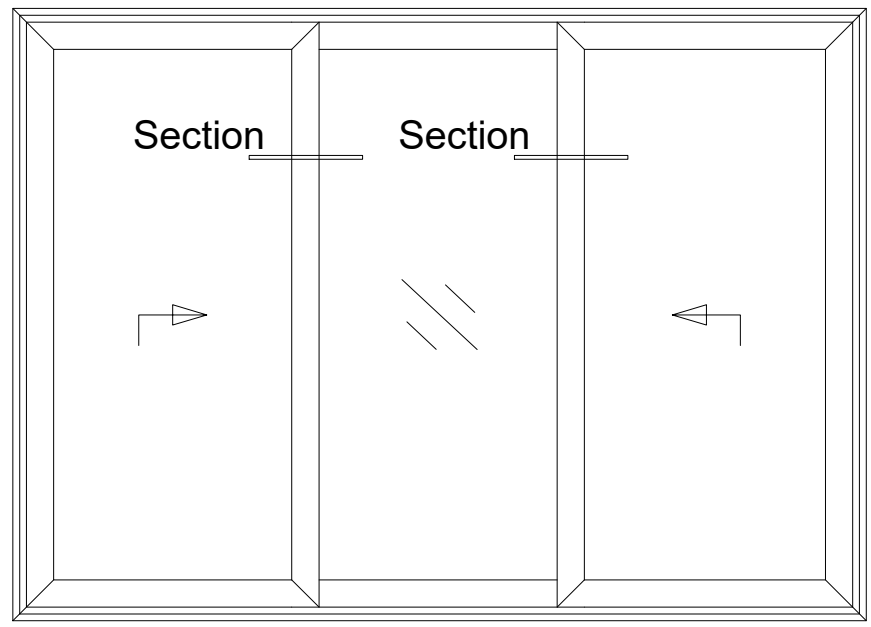
Opening Type: XOX
Configuration Type: 2B.i



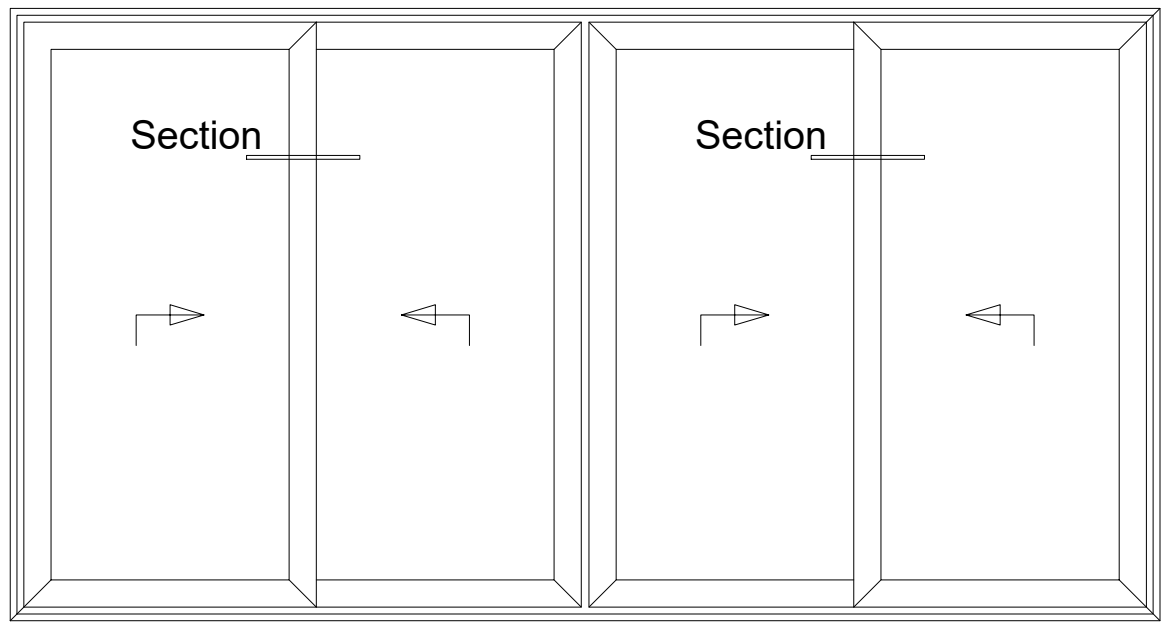
Opening Type: OXO
Configuration Type: 2C.i



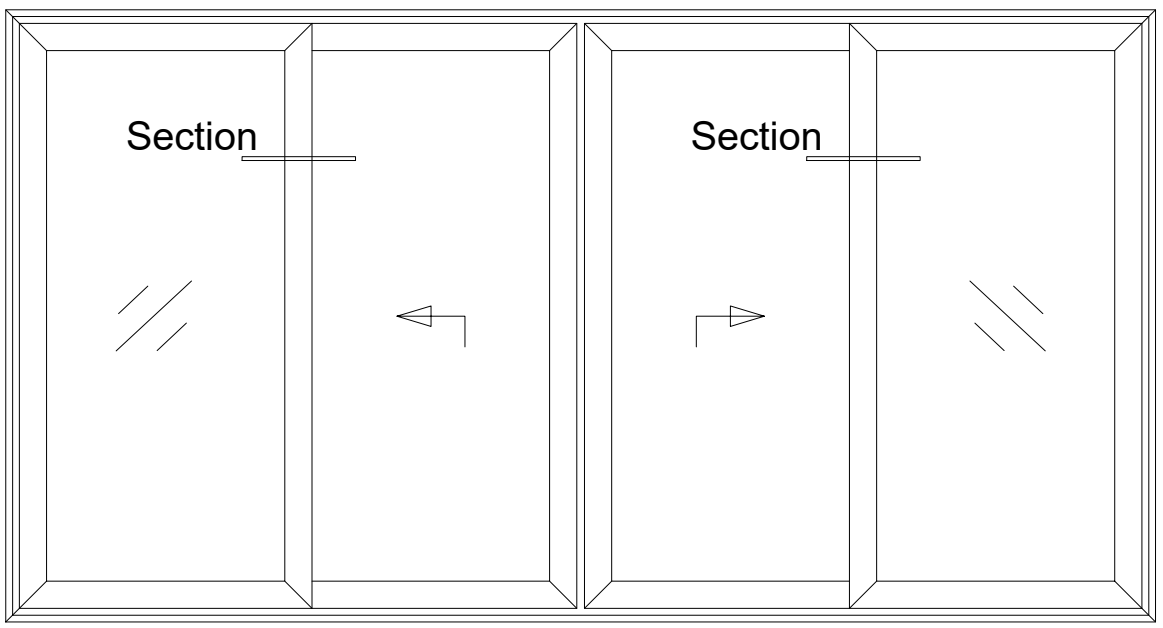
Opening Type: XO
Configuration Type: 2A/1.o



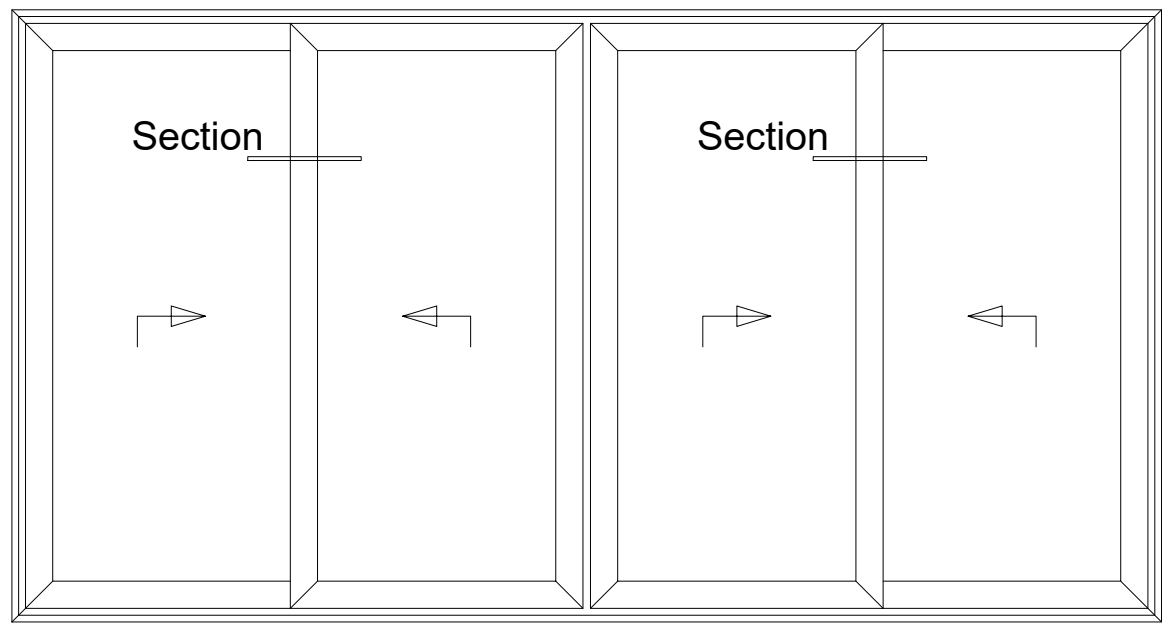
Opening Type: XOX
Configuration Type: 2B.o



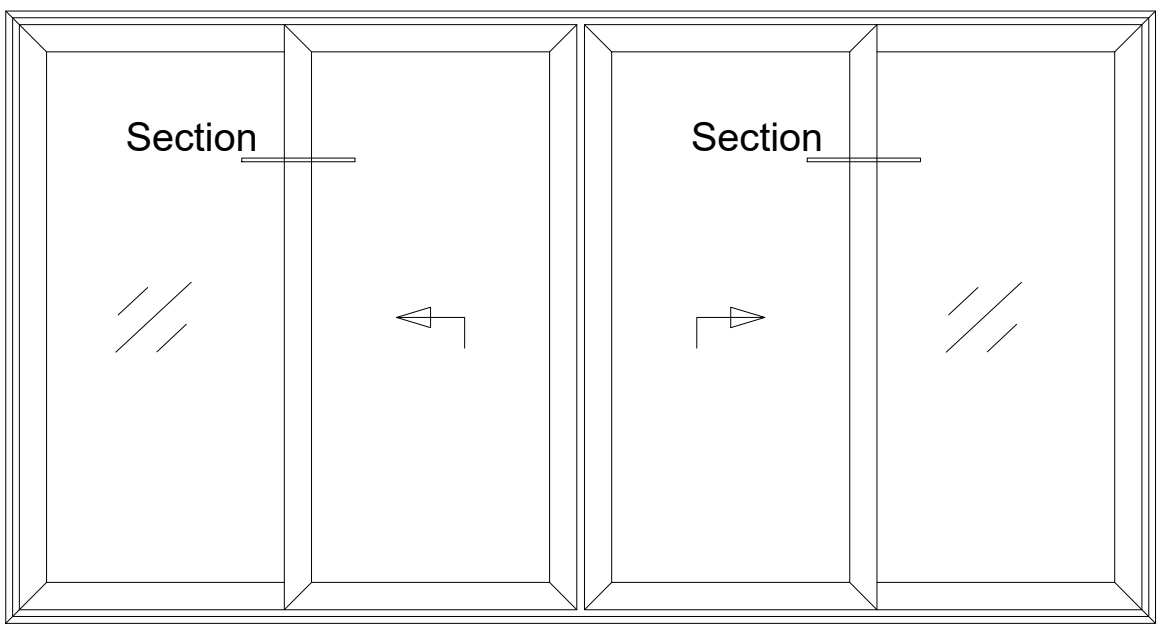
Opening Type: XXXX
Configuration Type: 2D.i



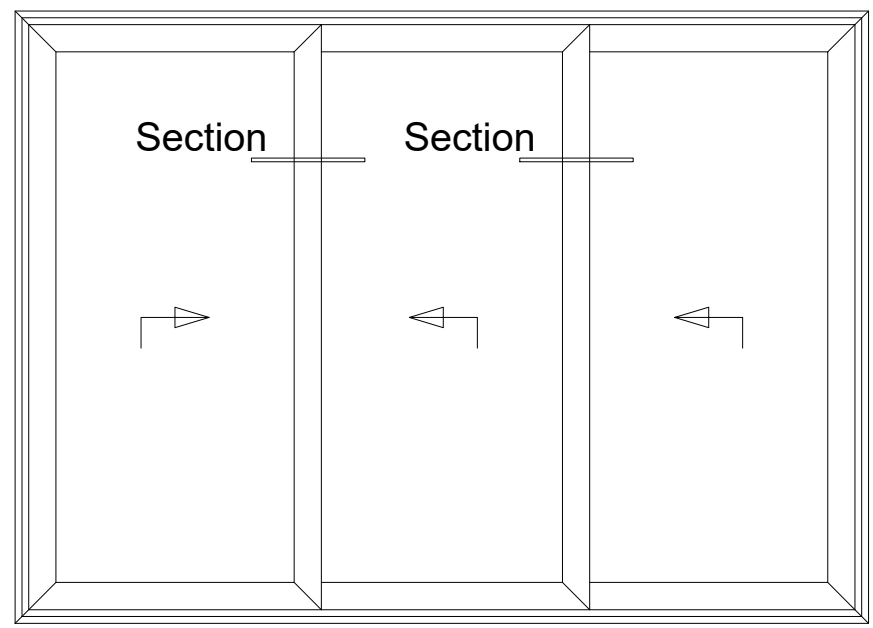
Opening Type: OXXO
Configuration Type: 2D/1.i



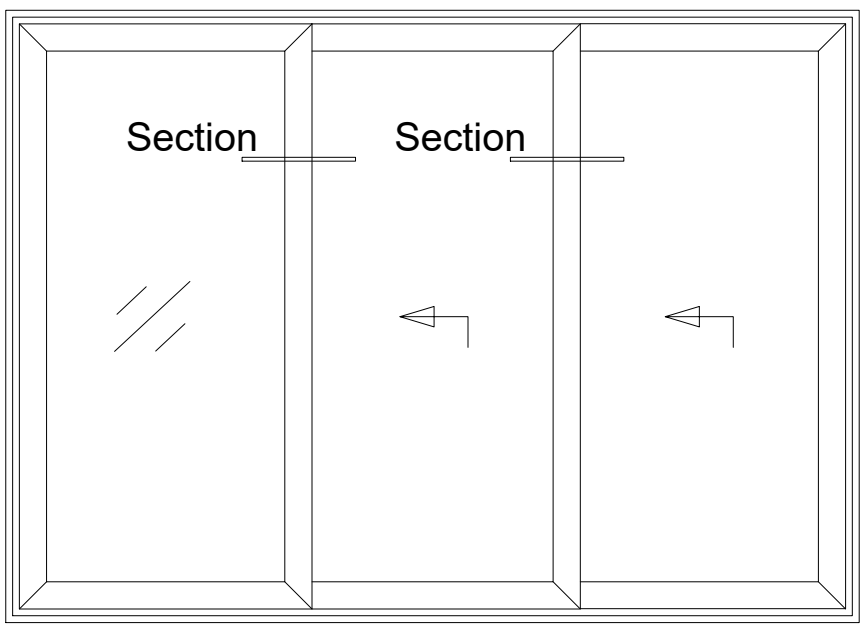
Opening Type: XXXX
Configuration Type: 2D.o



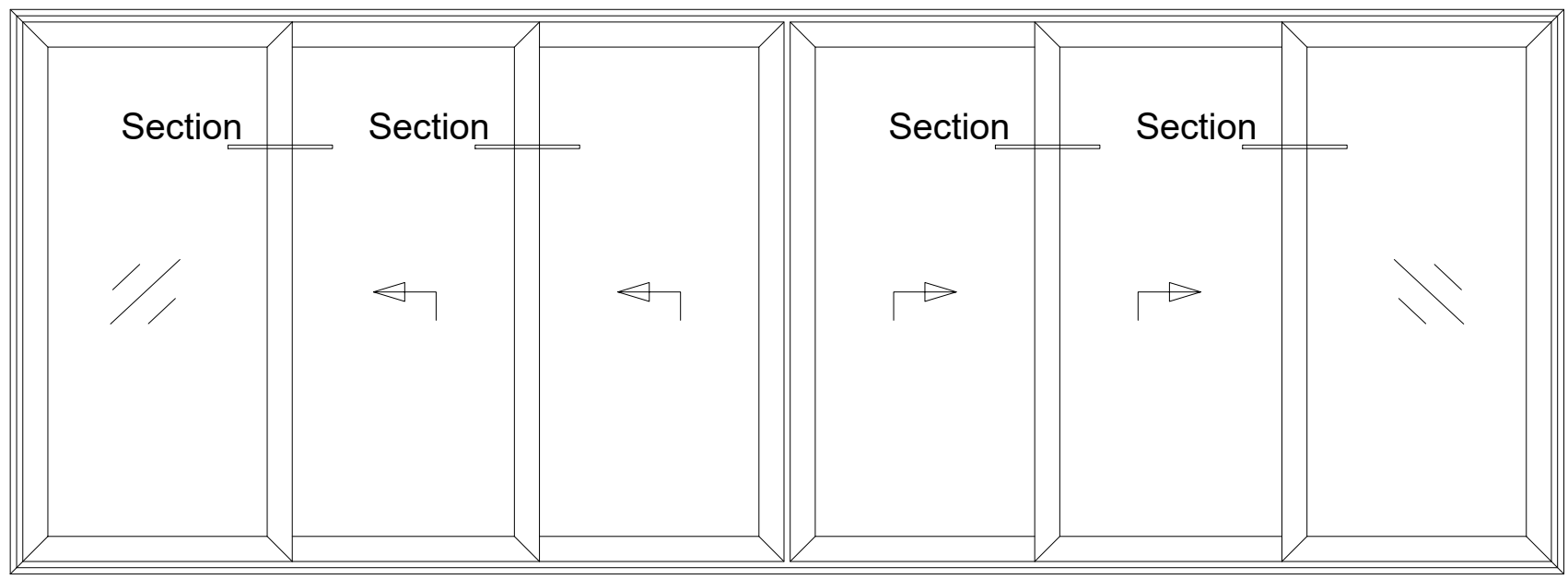
Opening Type: OXXO
Configuration Type: 2D/1.o



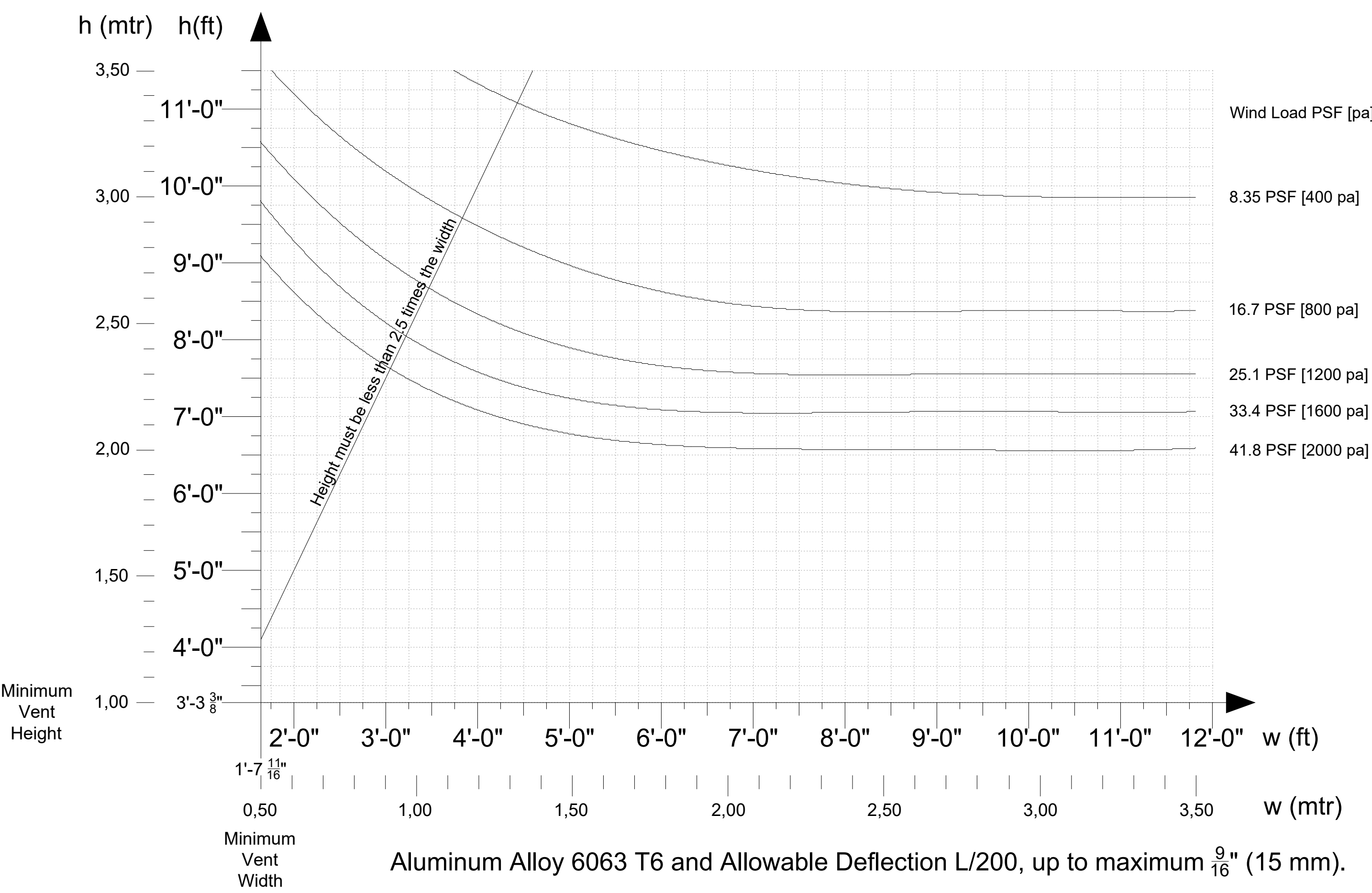
Opening Type: XXX
Configuration Type: 3E



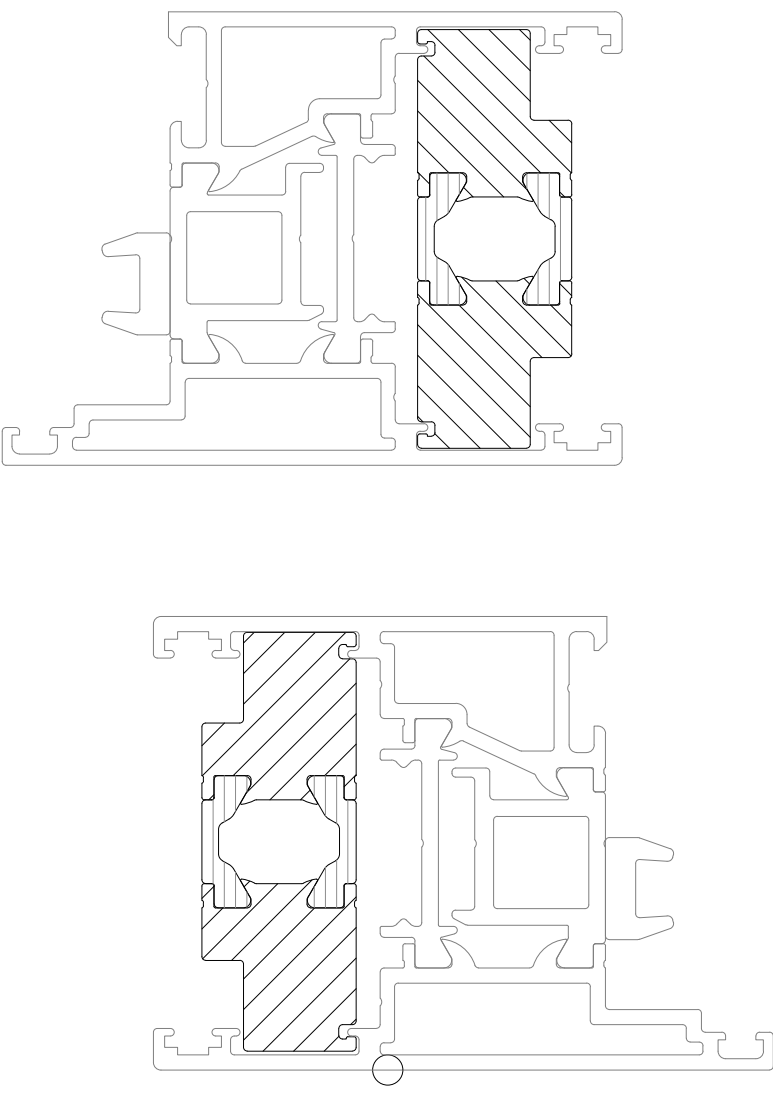
Opening Type: OXX
Configuration Type: 3E/1



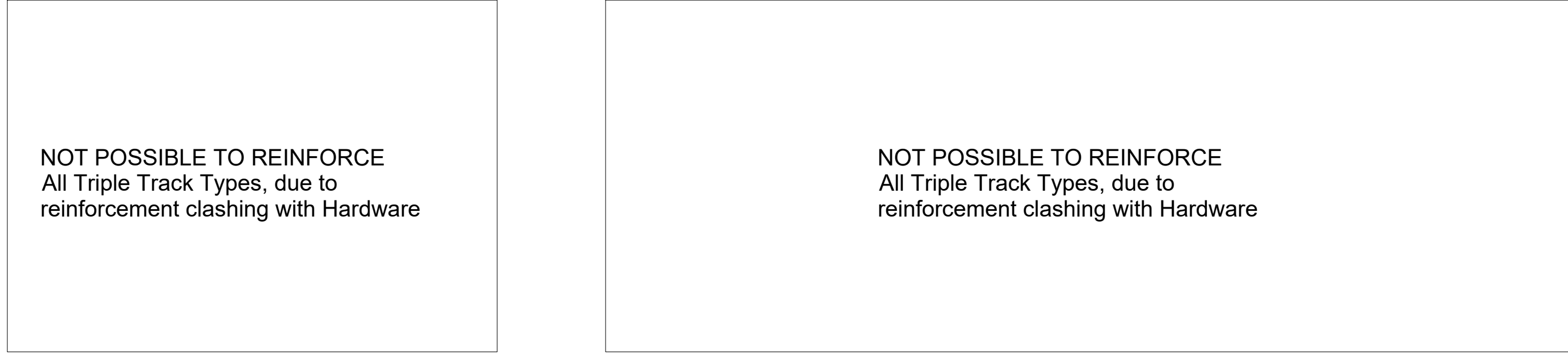
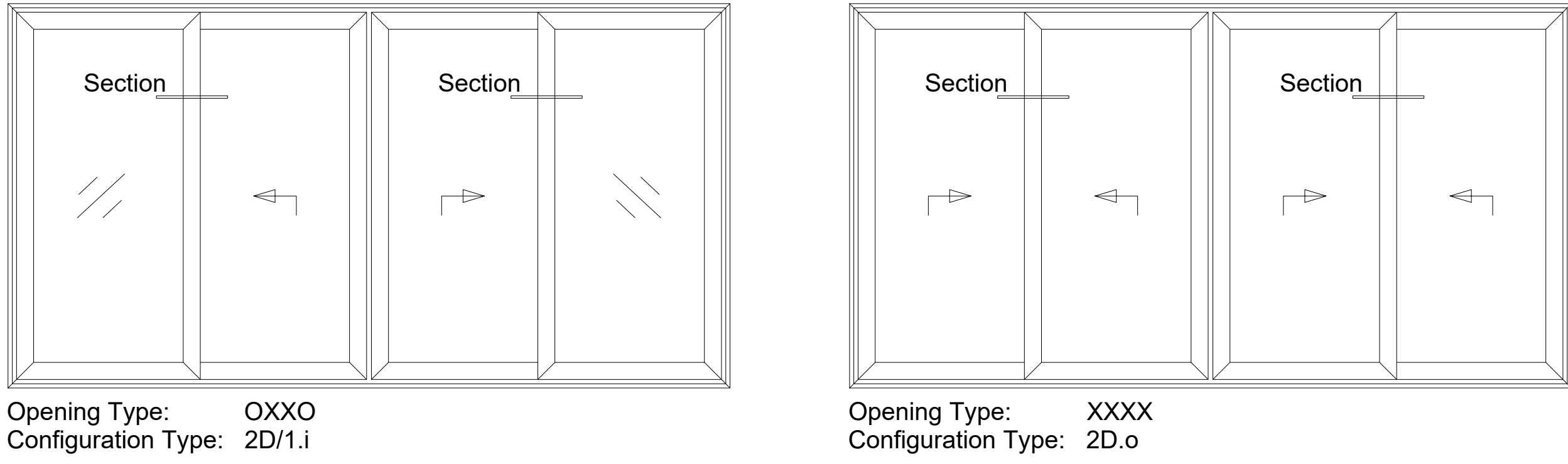
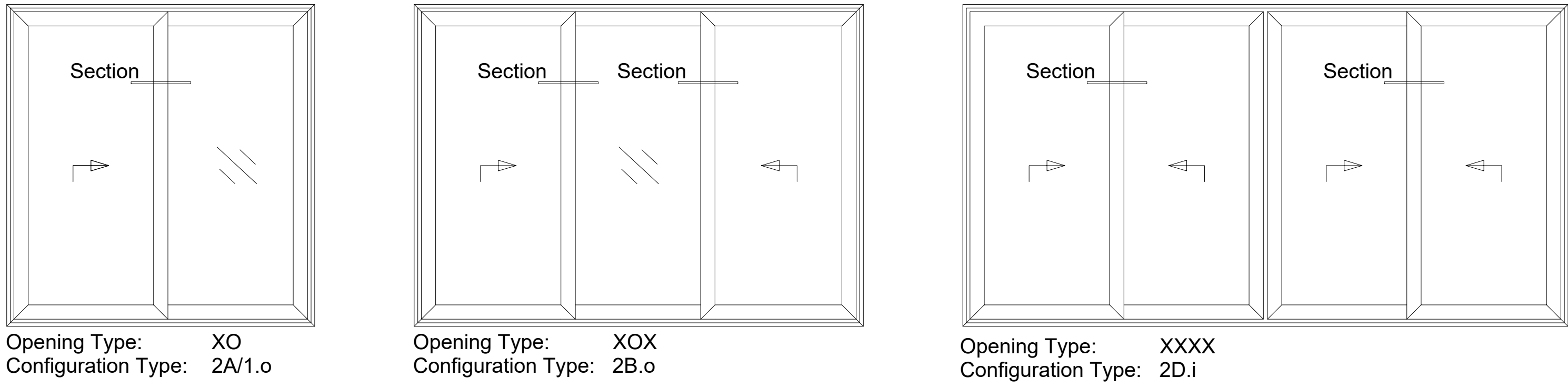
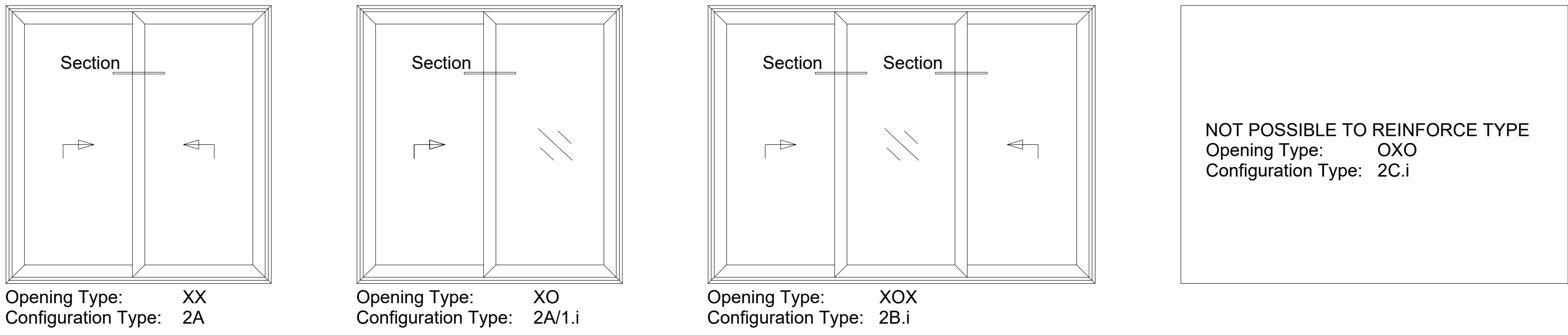
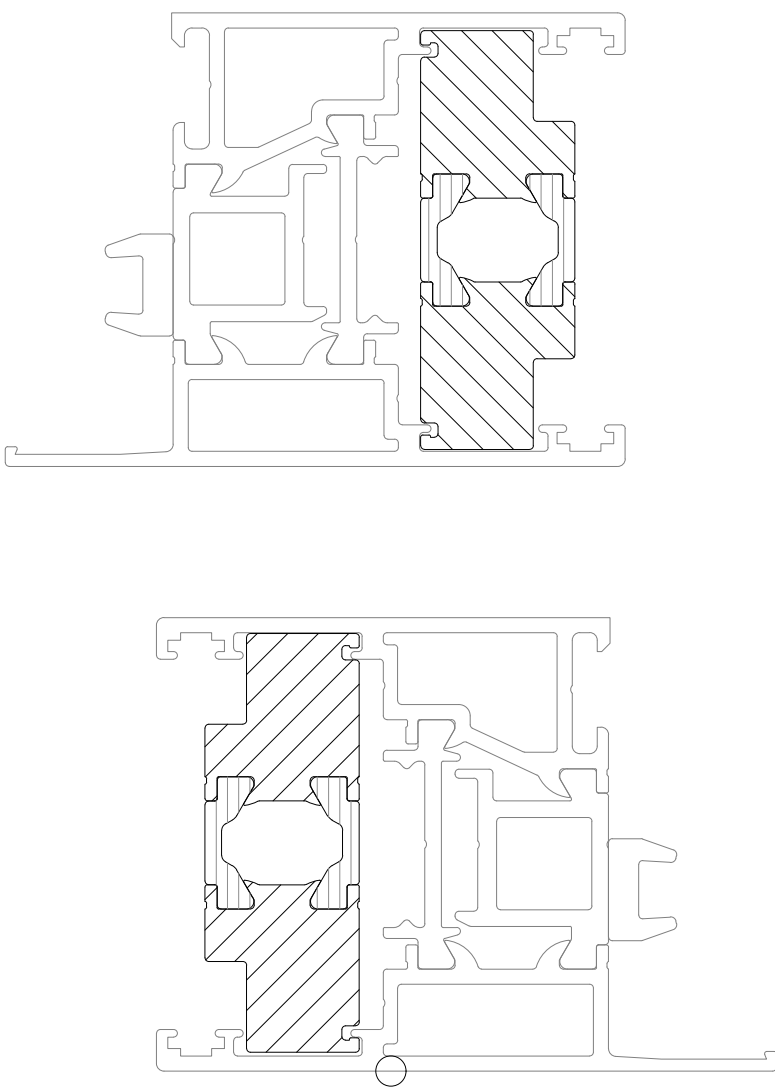
Opening Type: OXXXXO
Configuration Type: 3F

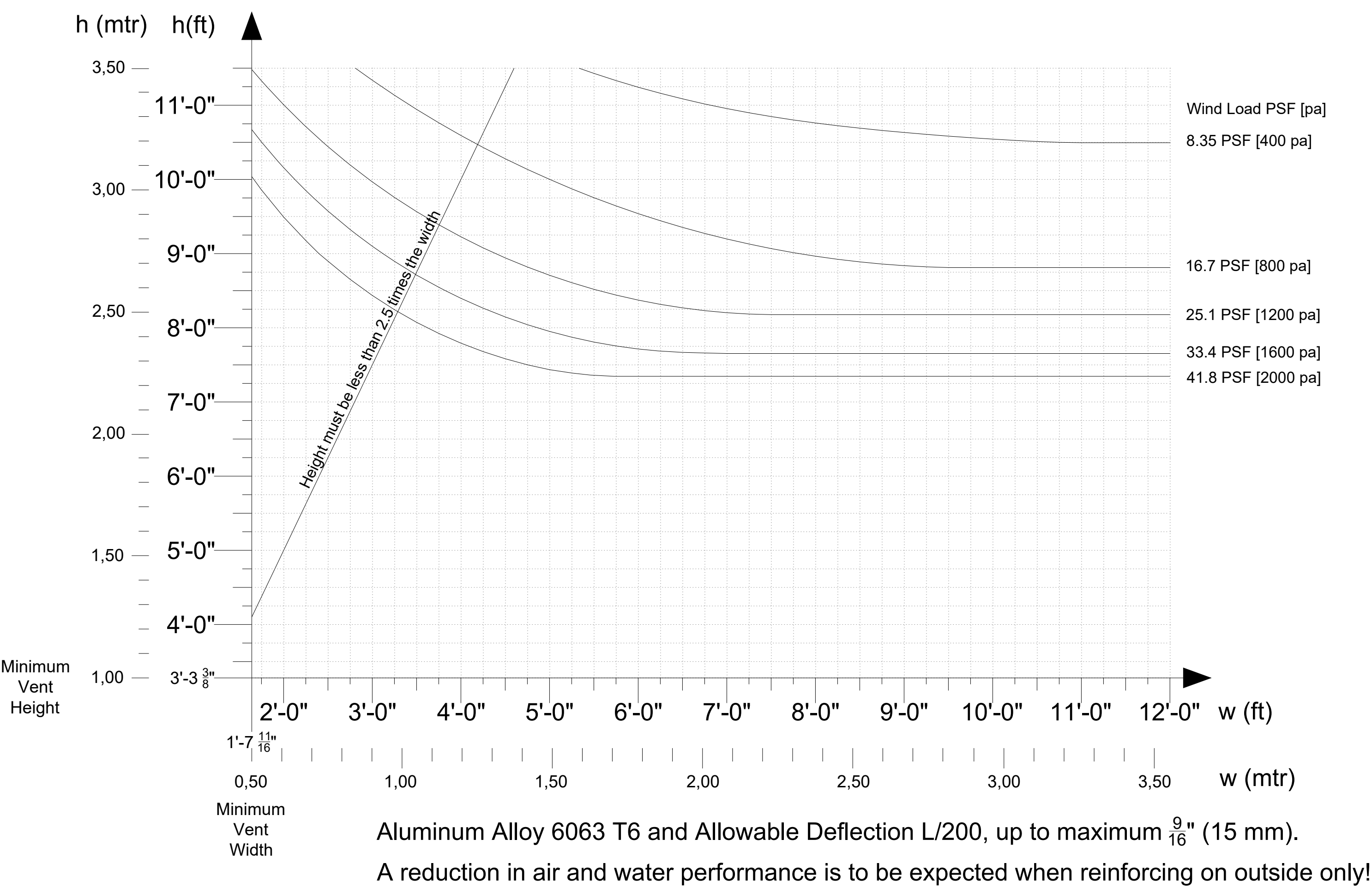


SECTION of
Sliding Vent Frame for Glazing
Thickness up to $1\frac{9}{16}$ "
(40 mm)

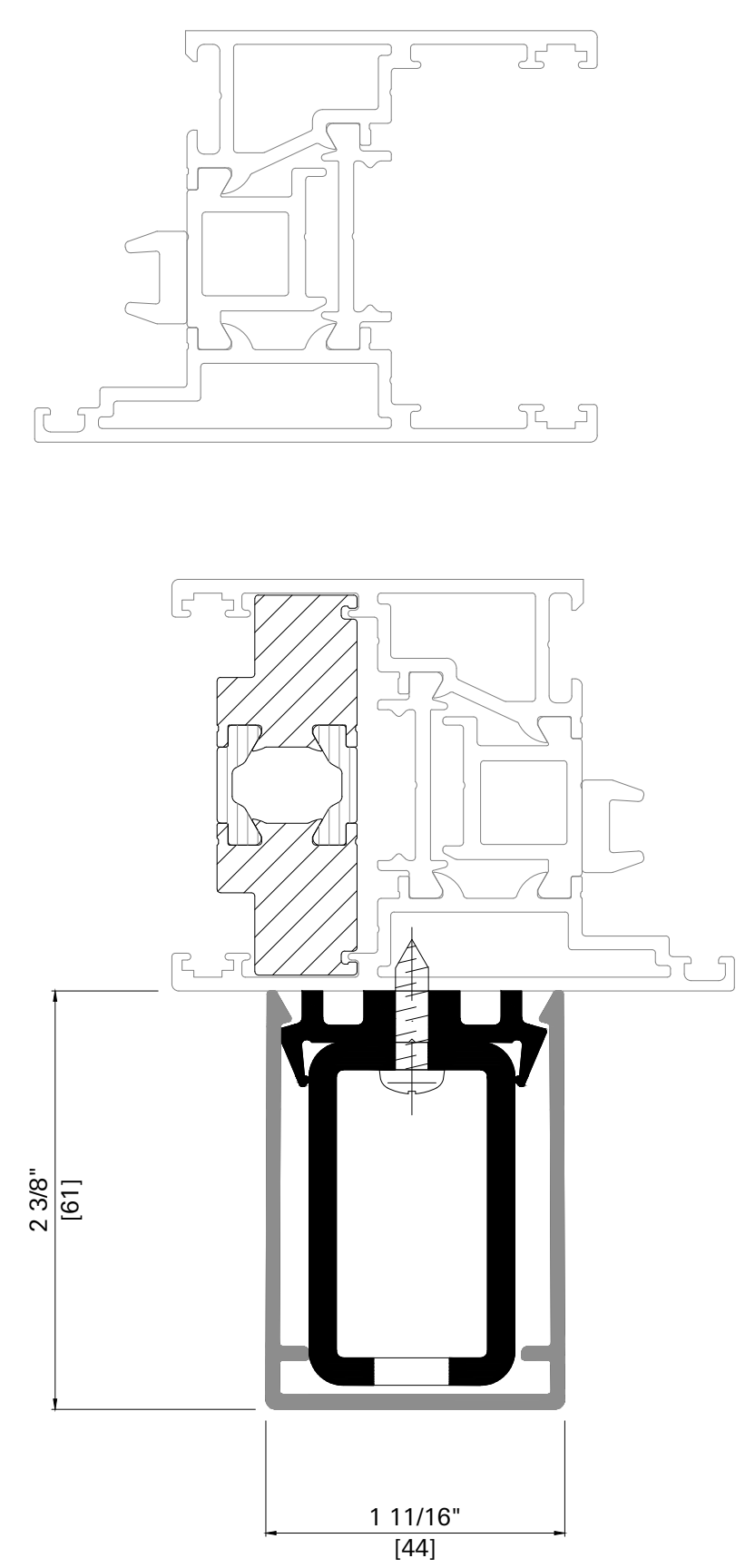


SECTION of
Sliding Vent Frame for Glazing
Thickness of $1\frac{3}{4}$ " to $1\frac{13}{16}$ "
(45 to 46.5 mm)

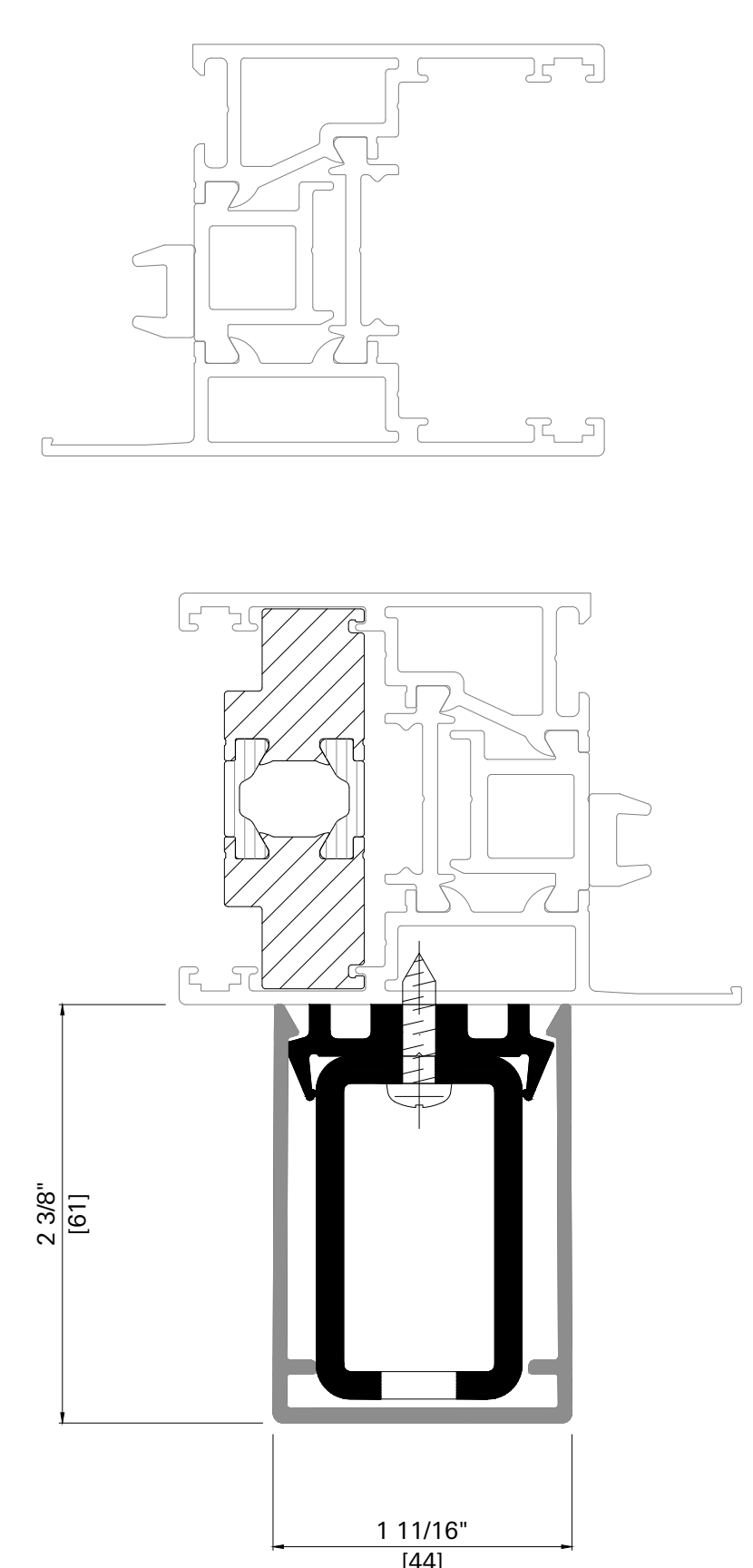


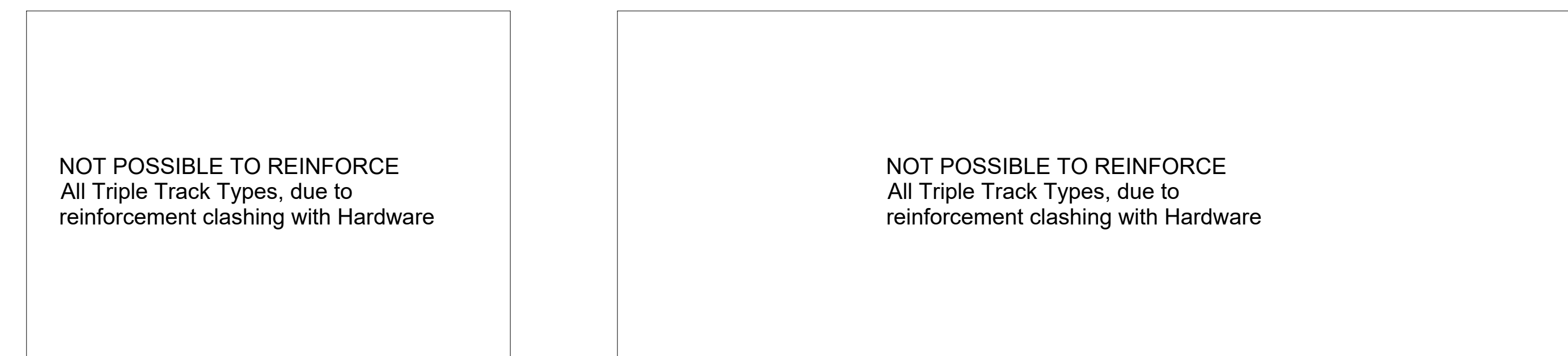
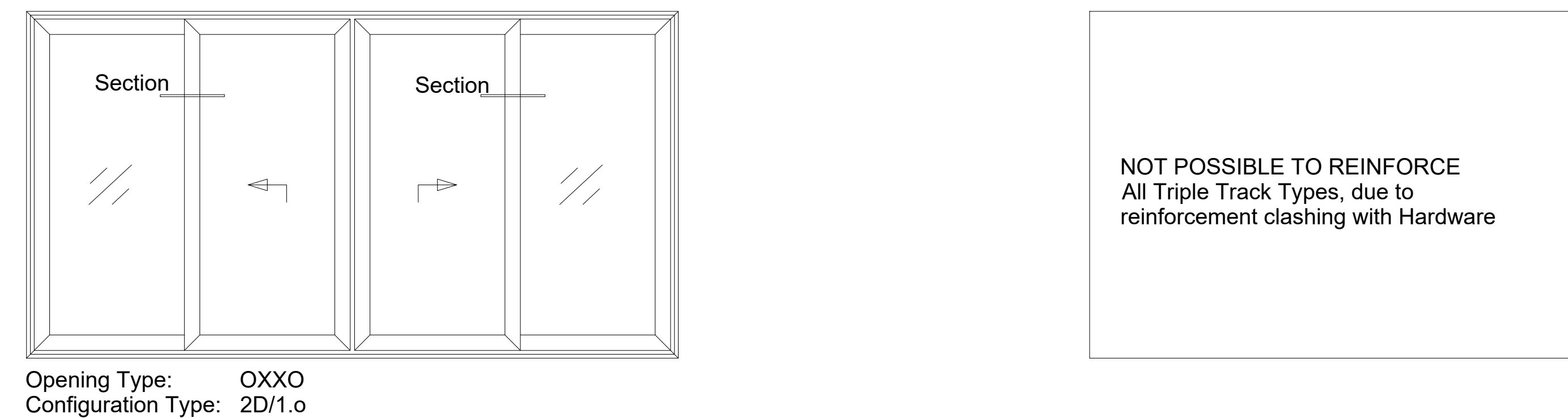
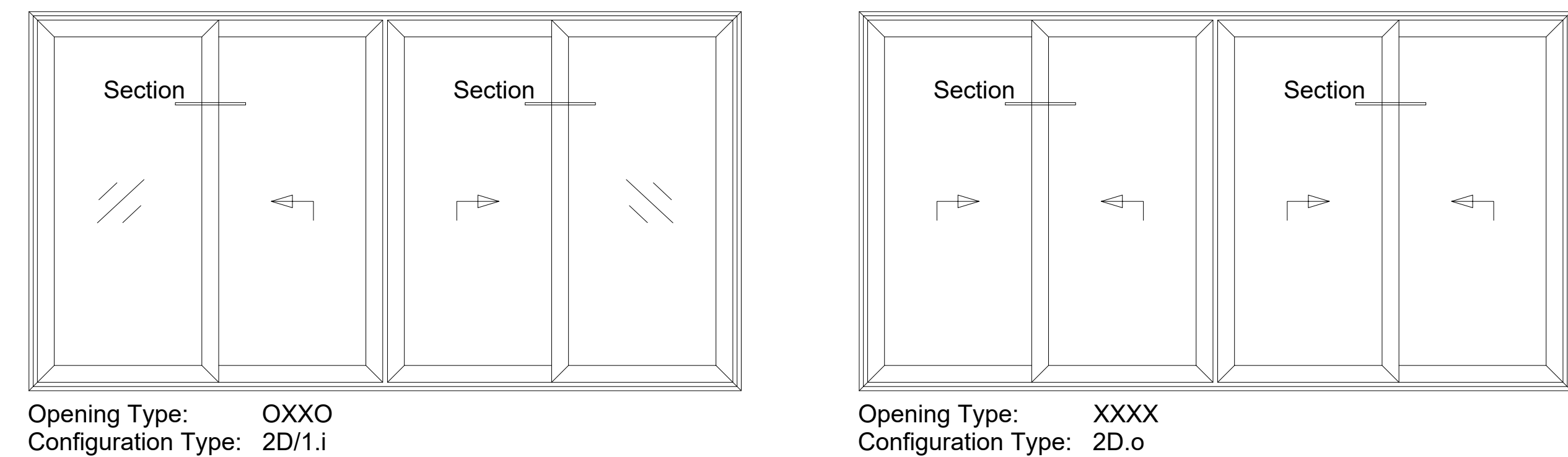
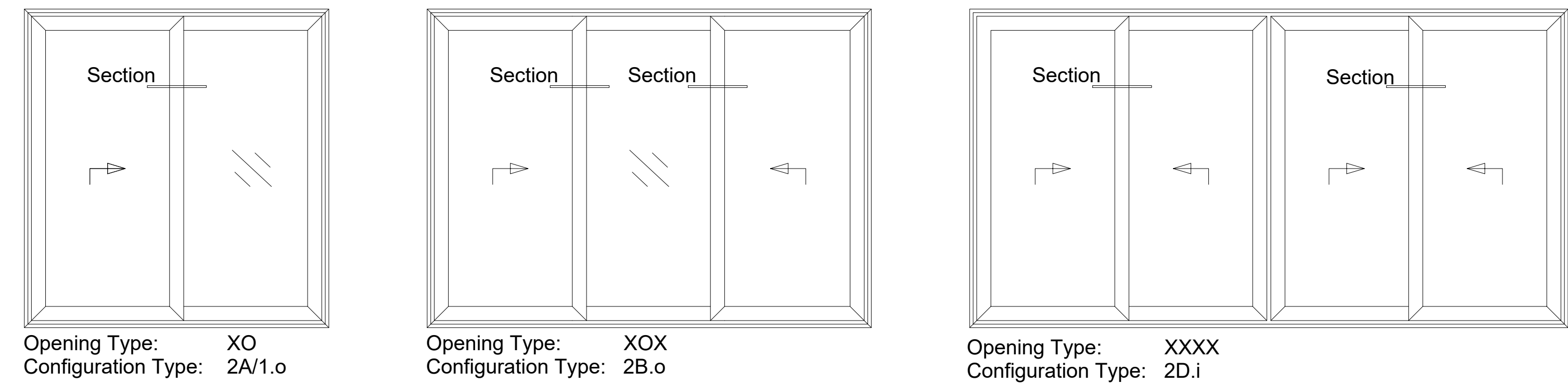
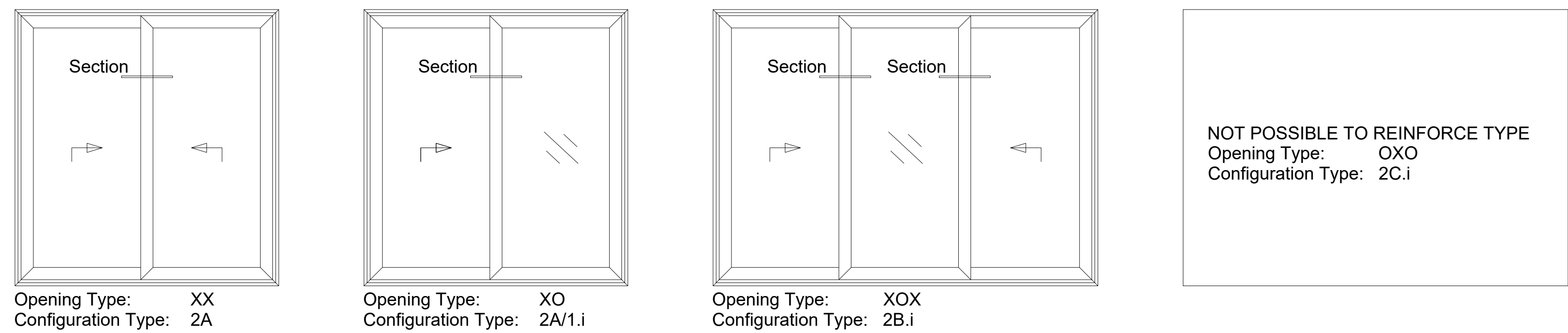
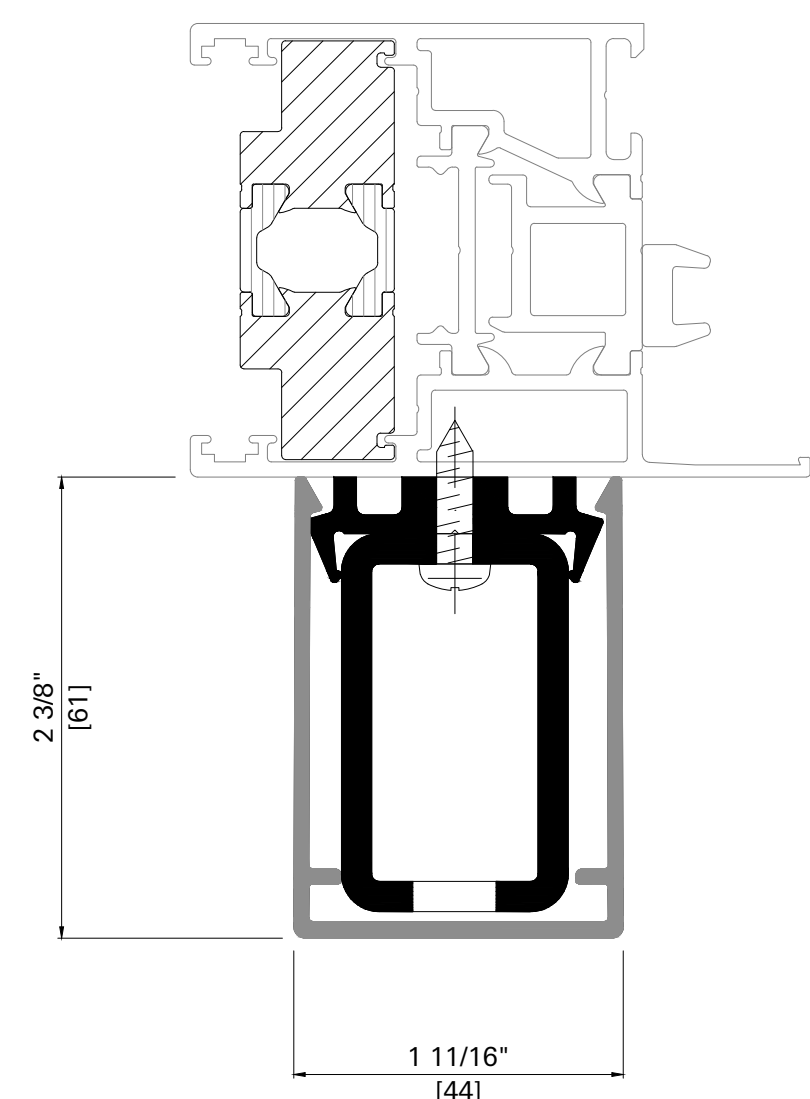
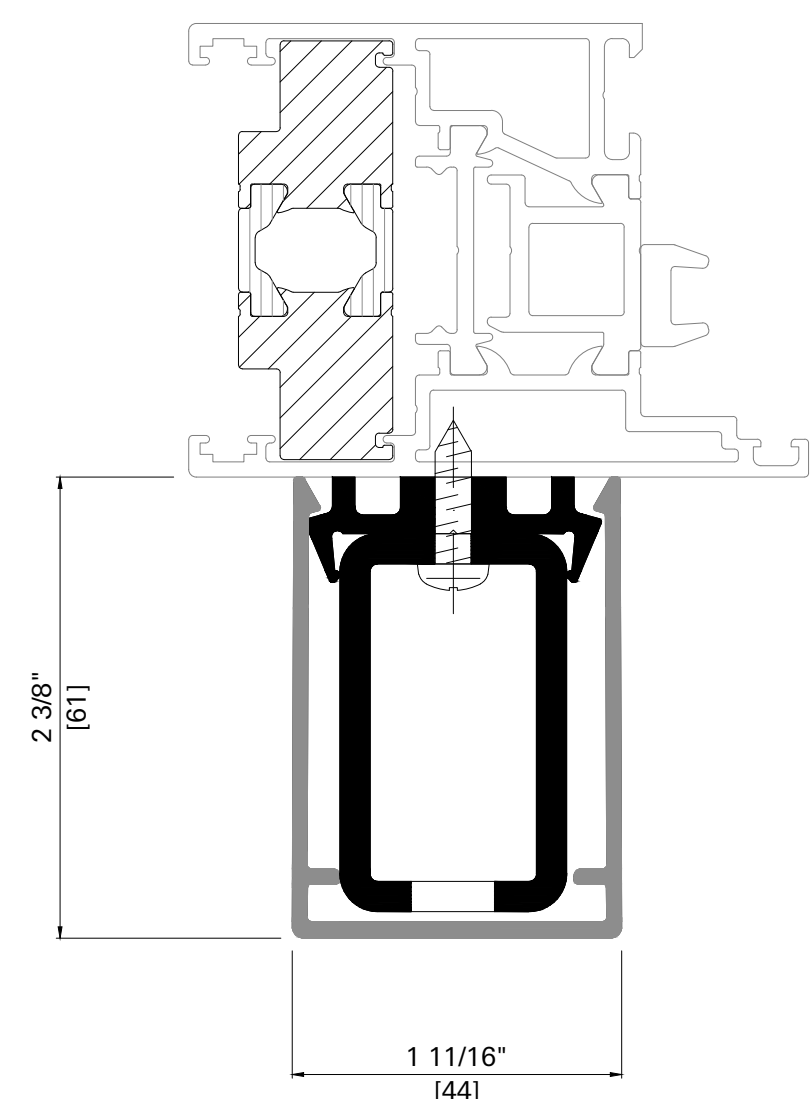
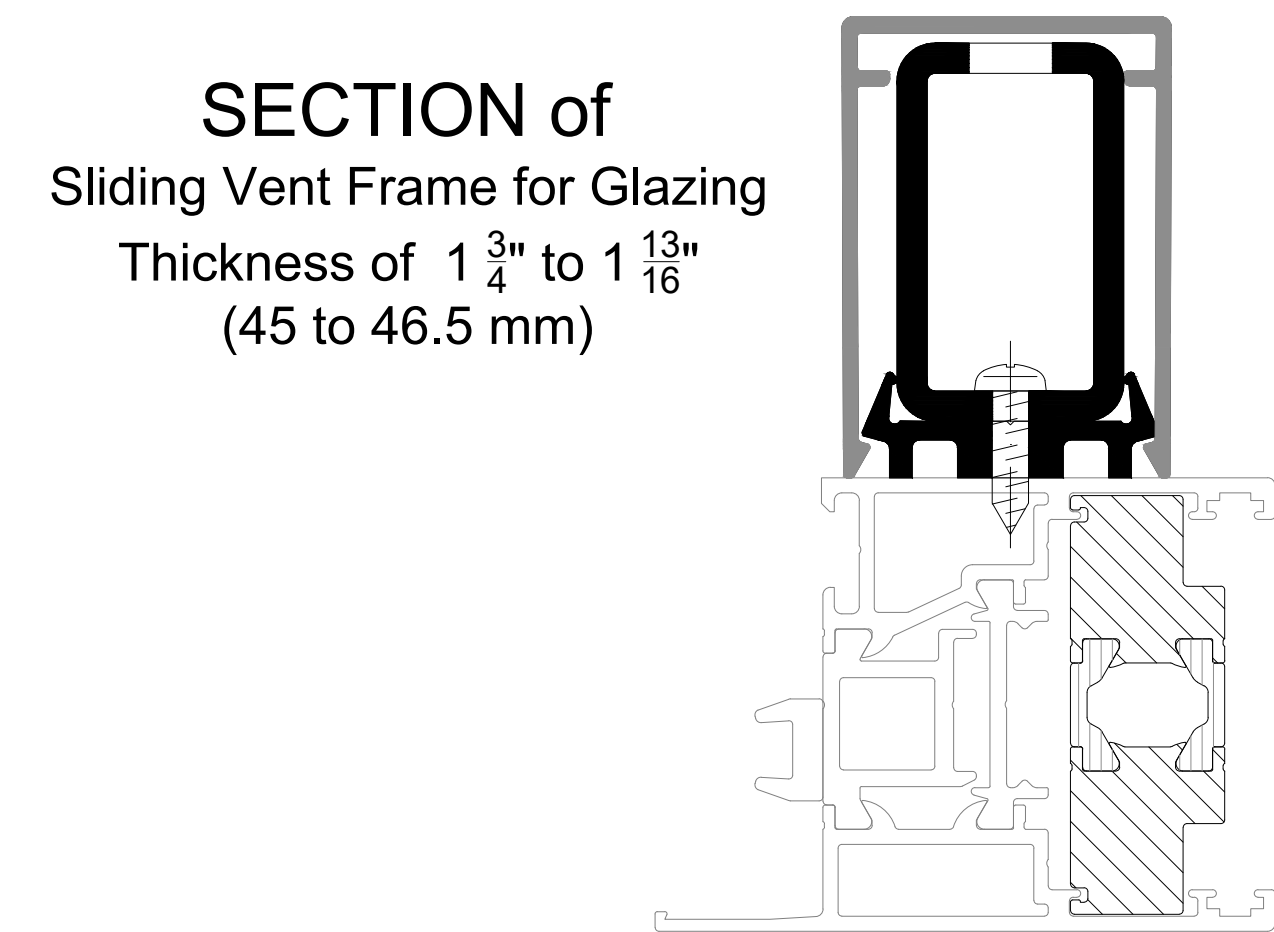
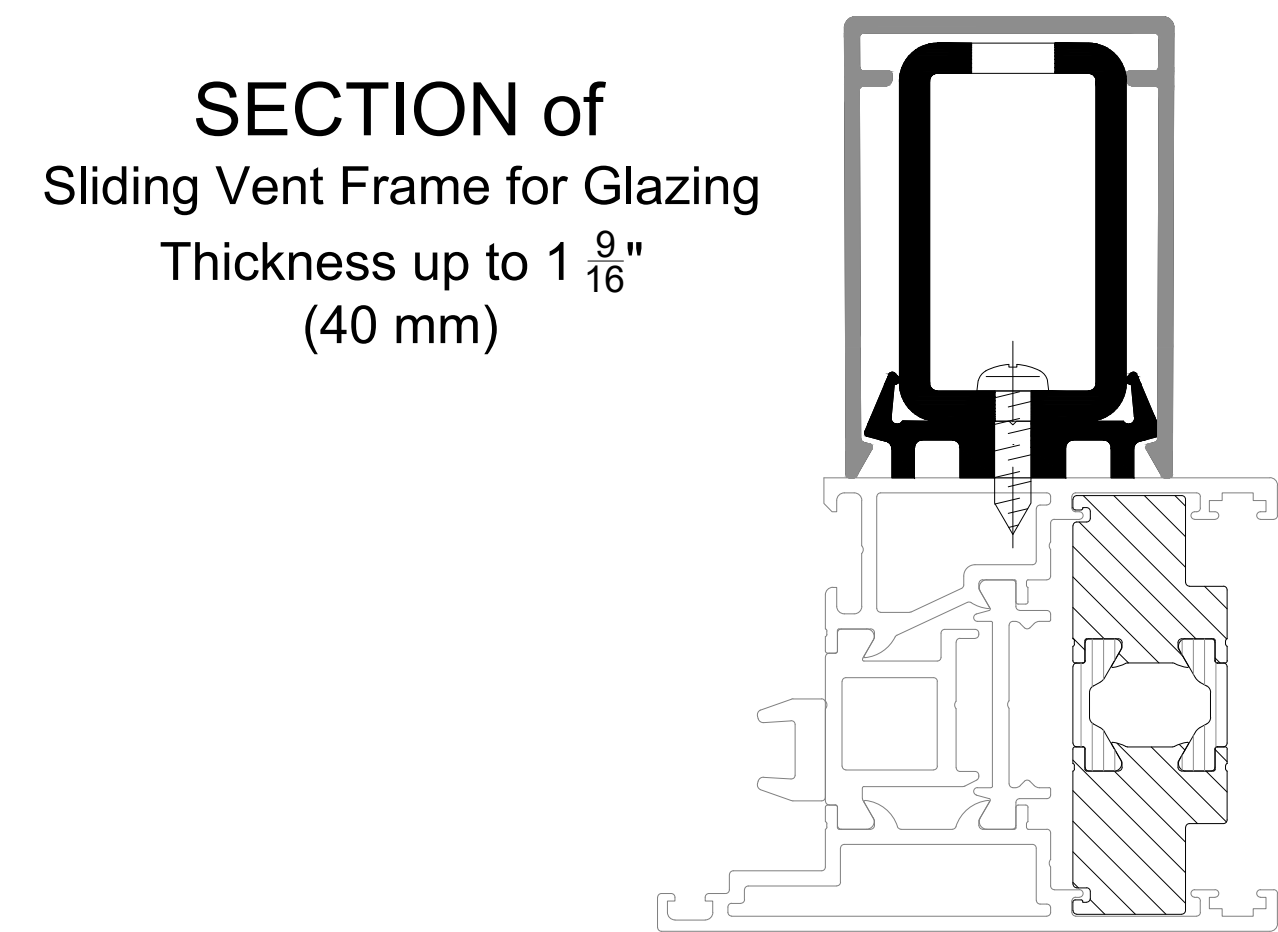
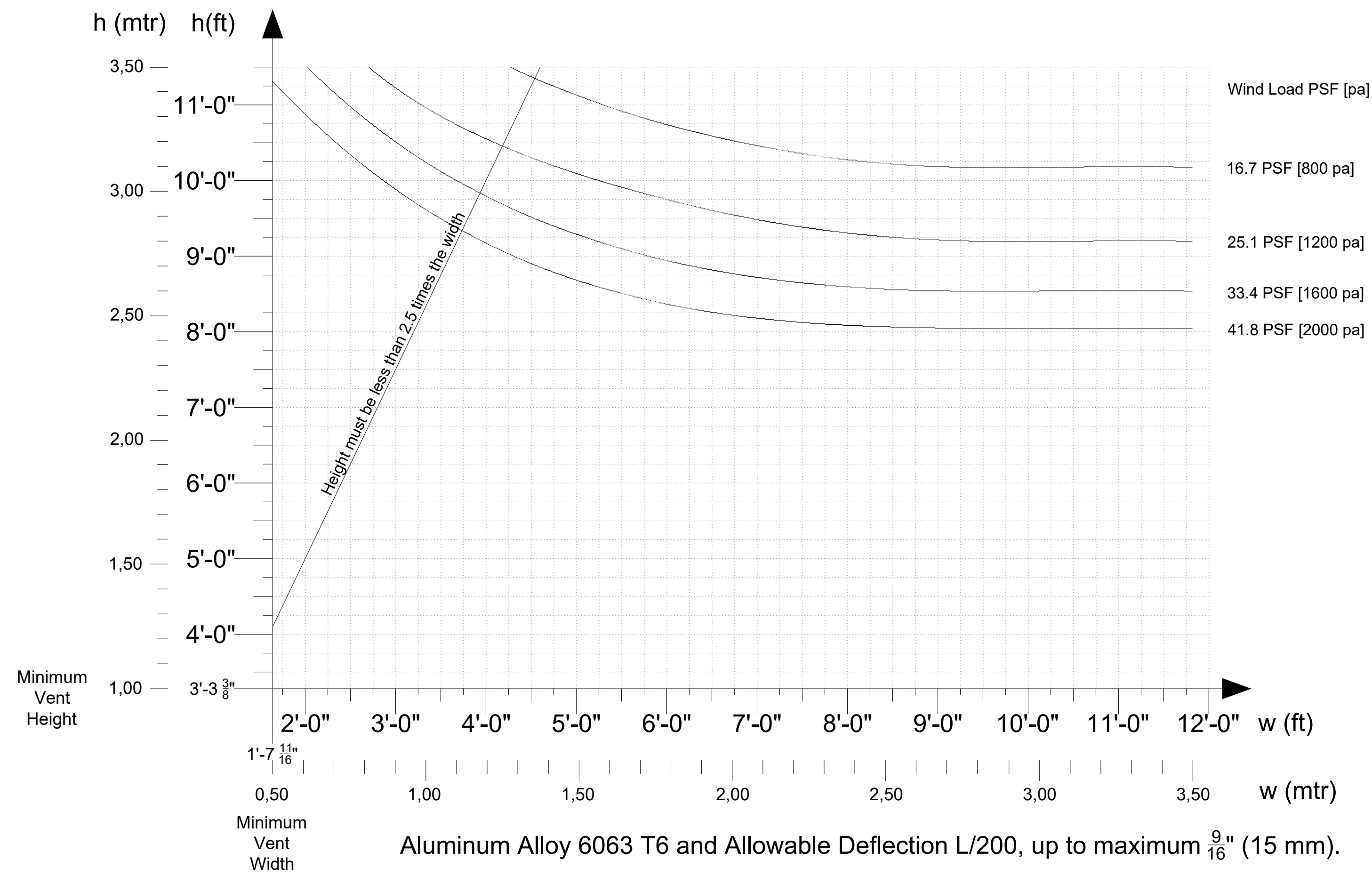


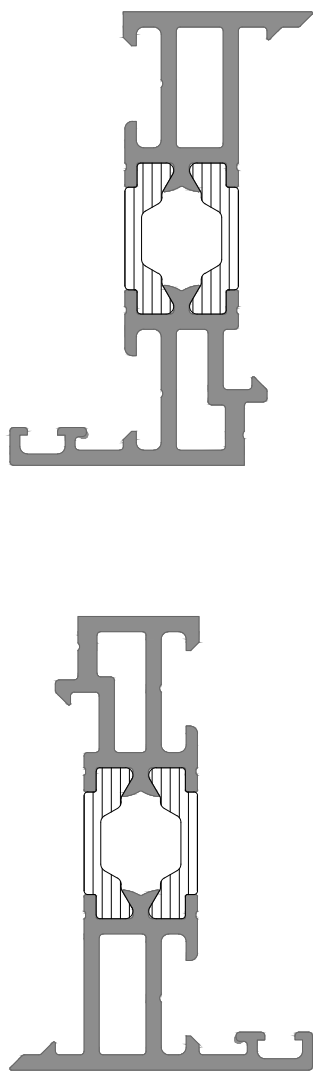
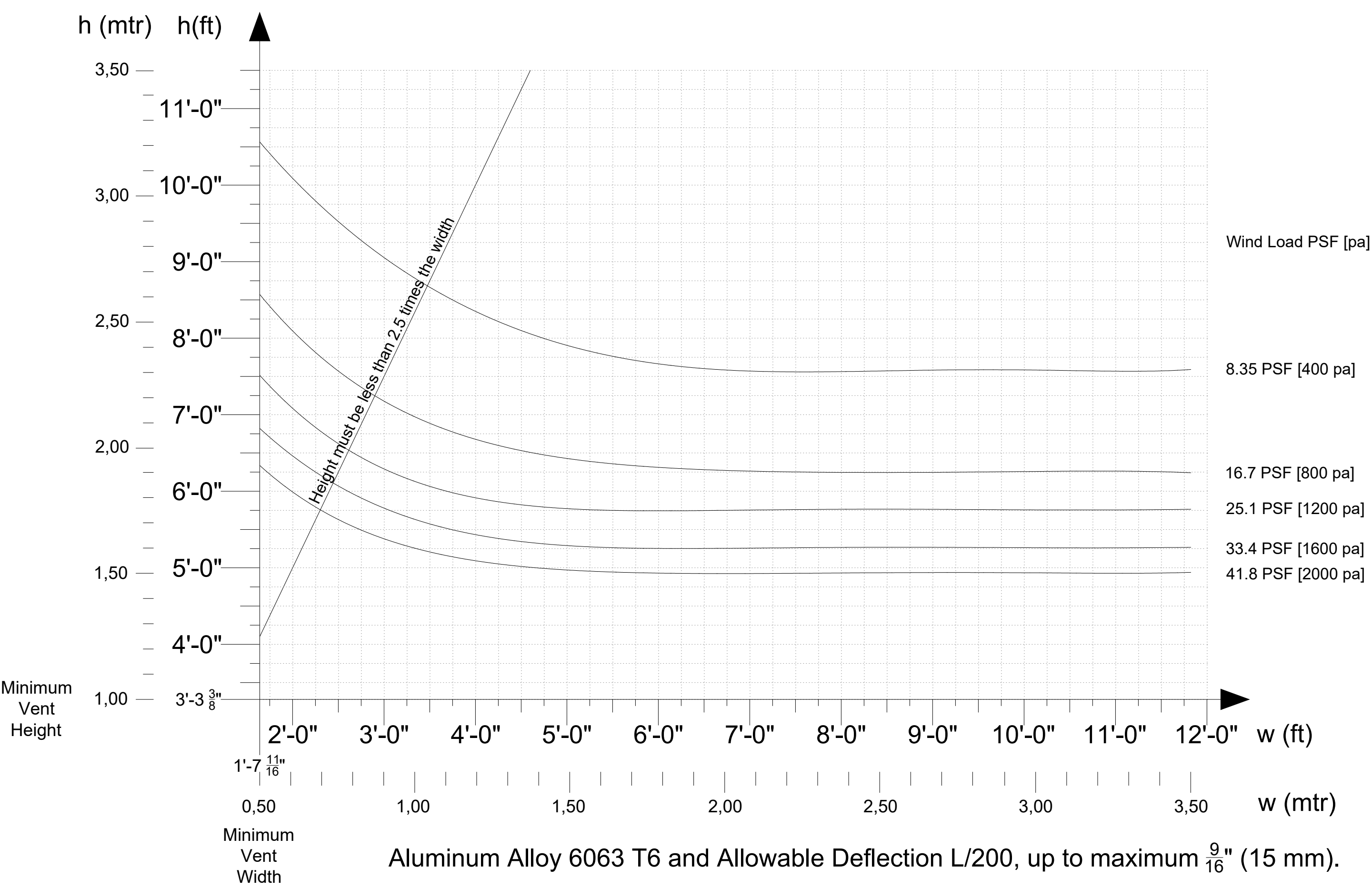
SECTION of
Sliding Vent Frame for Glazing
Thickness up to $1\frac{9}{16}$ "
(40 mm)

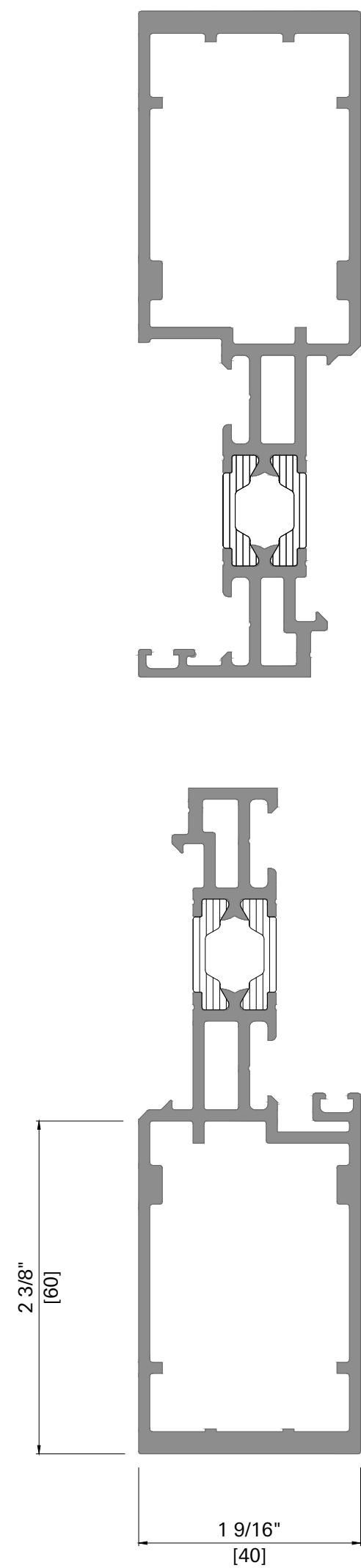
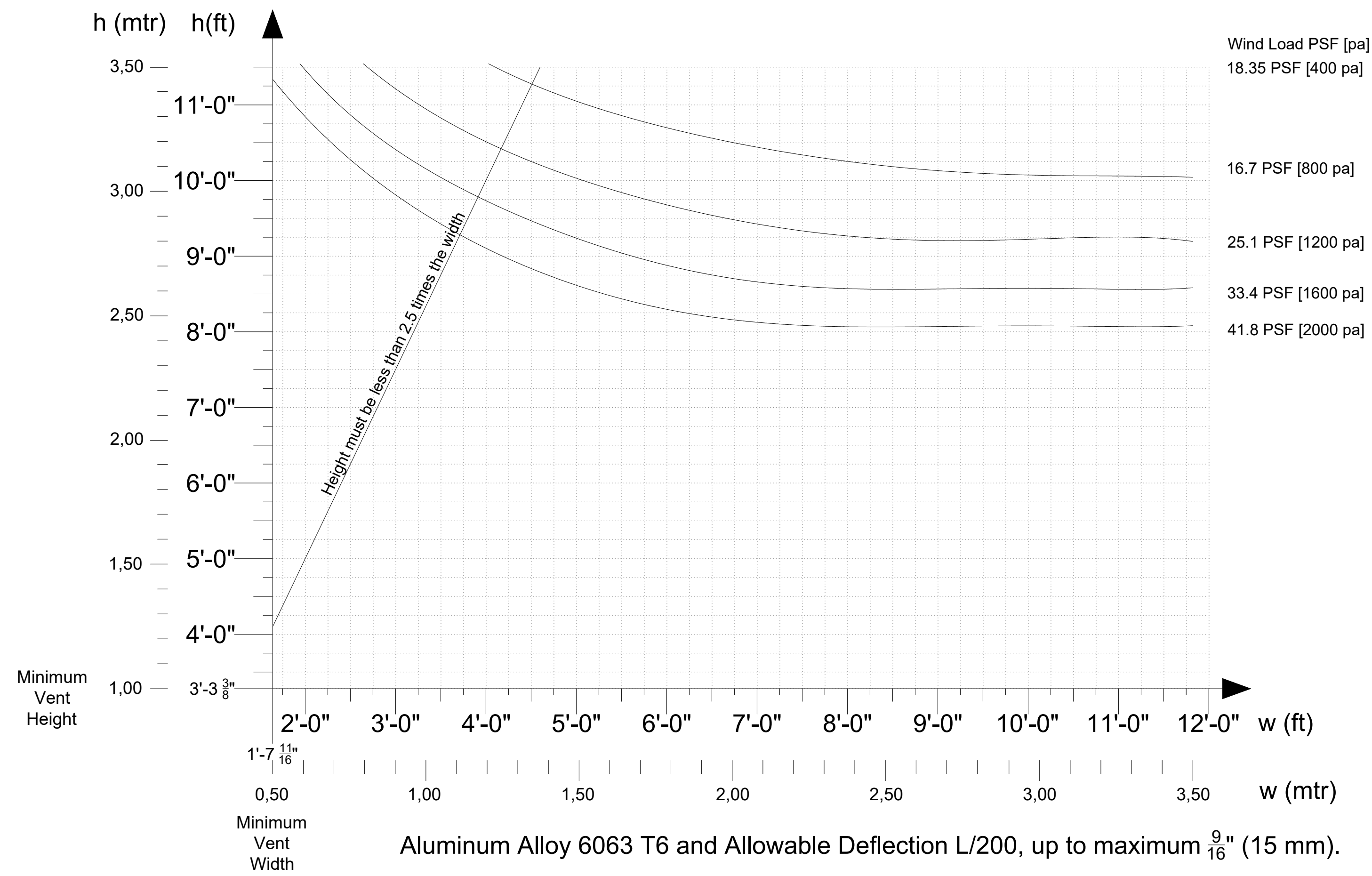


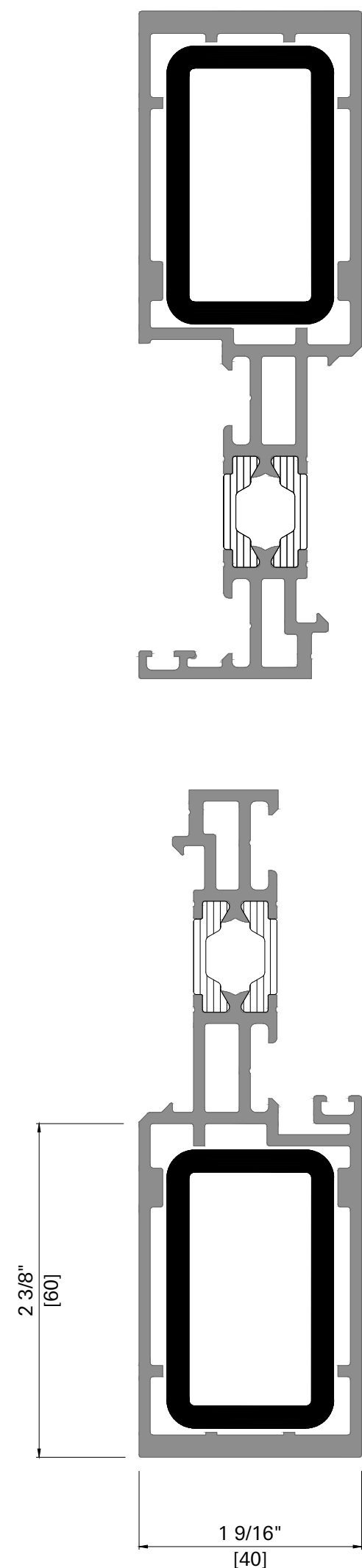
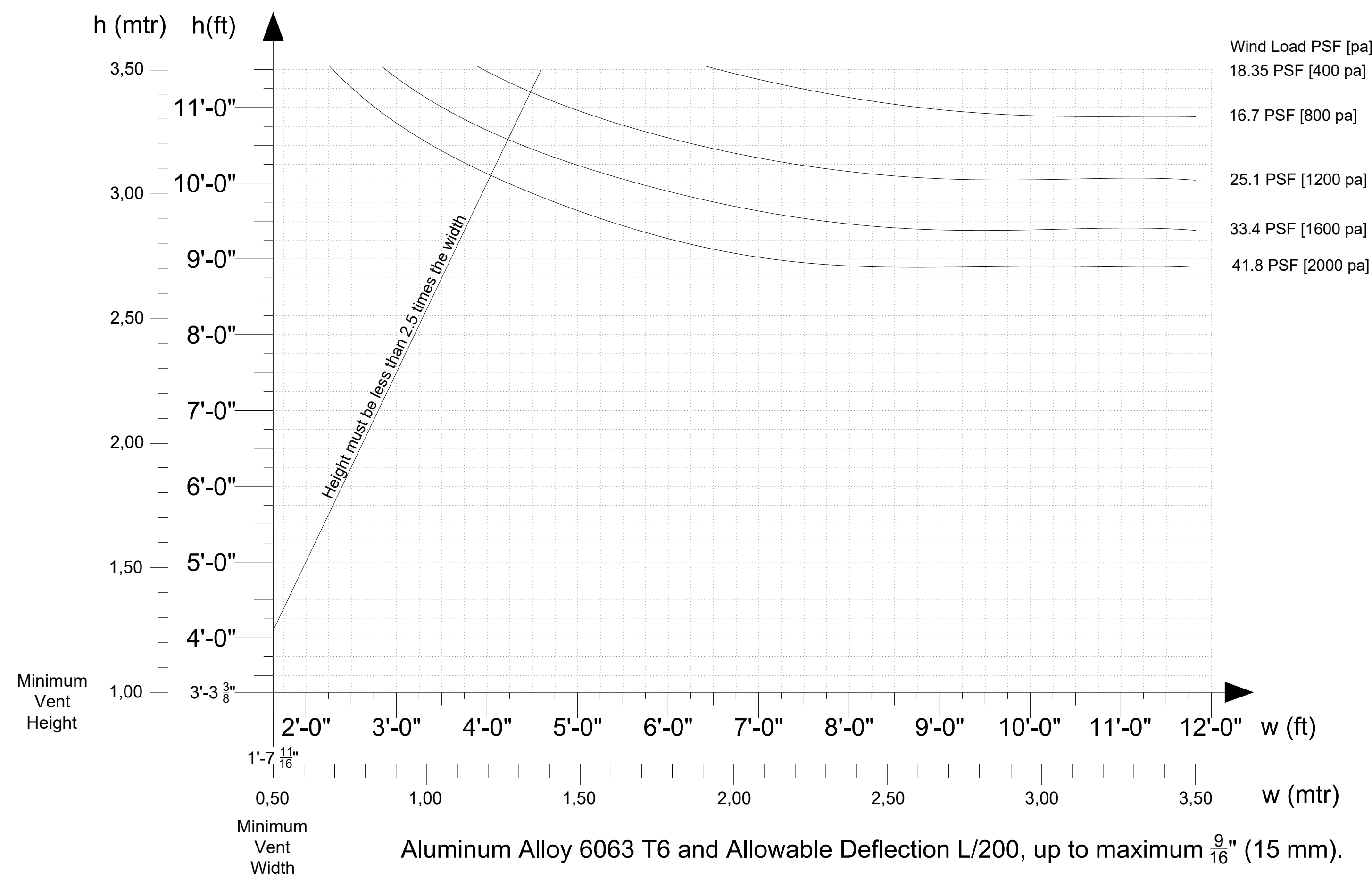
SECTION of
Sliding Vent Frame for Glazing
Thickness of $1\frac{3}{4}$ " to $1\frac{13}{16}$ "
(45 to 46.5 mm)

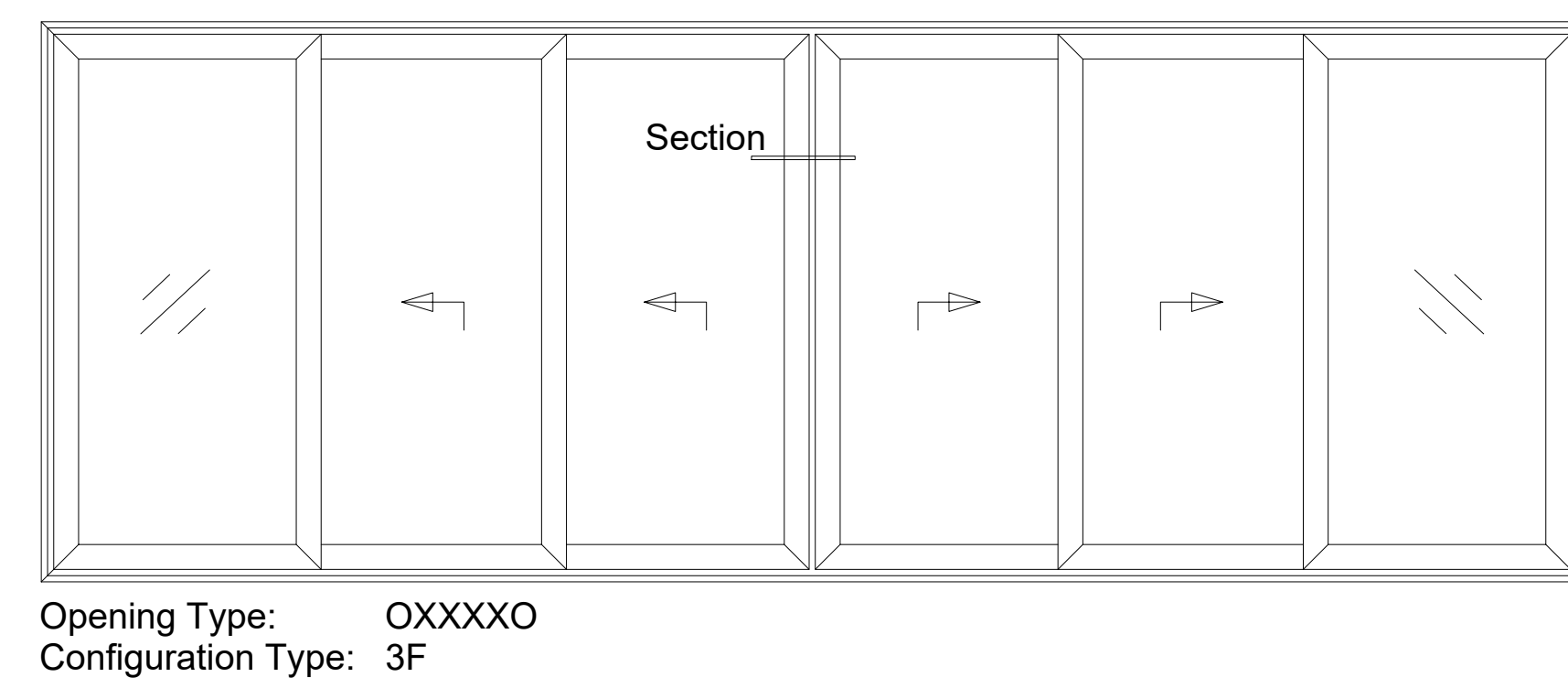
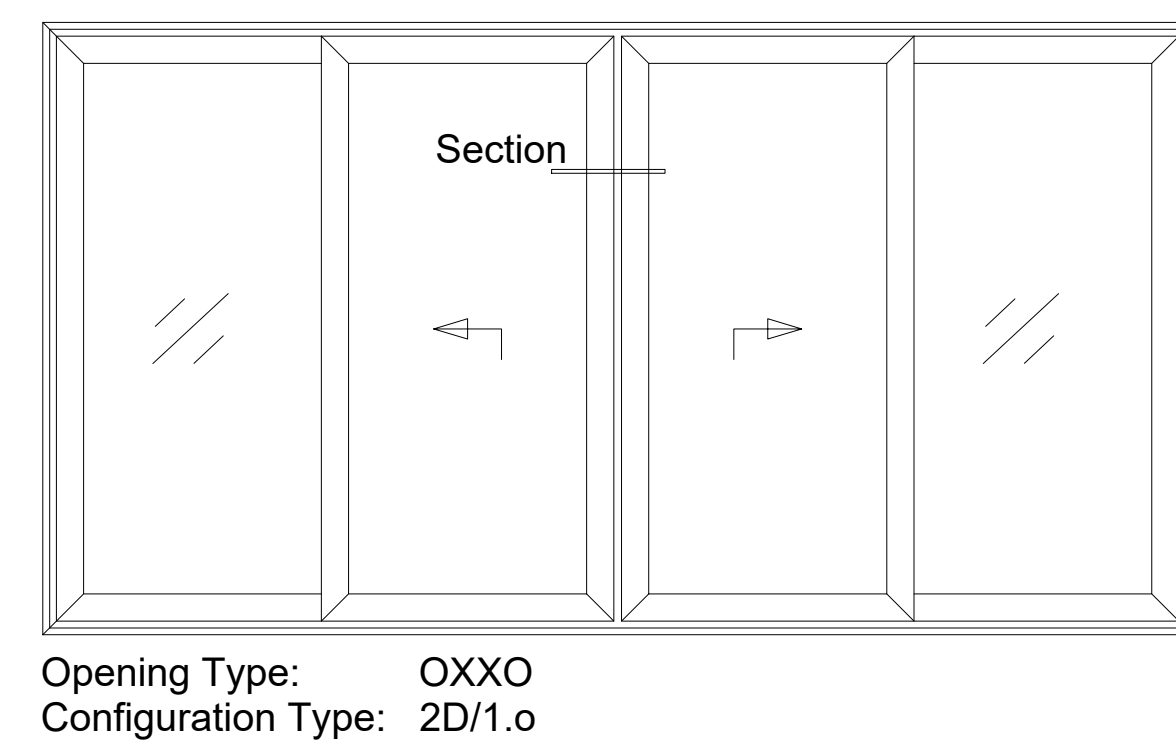
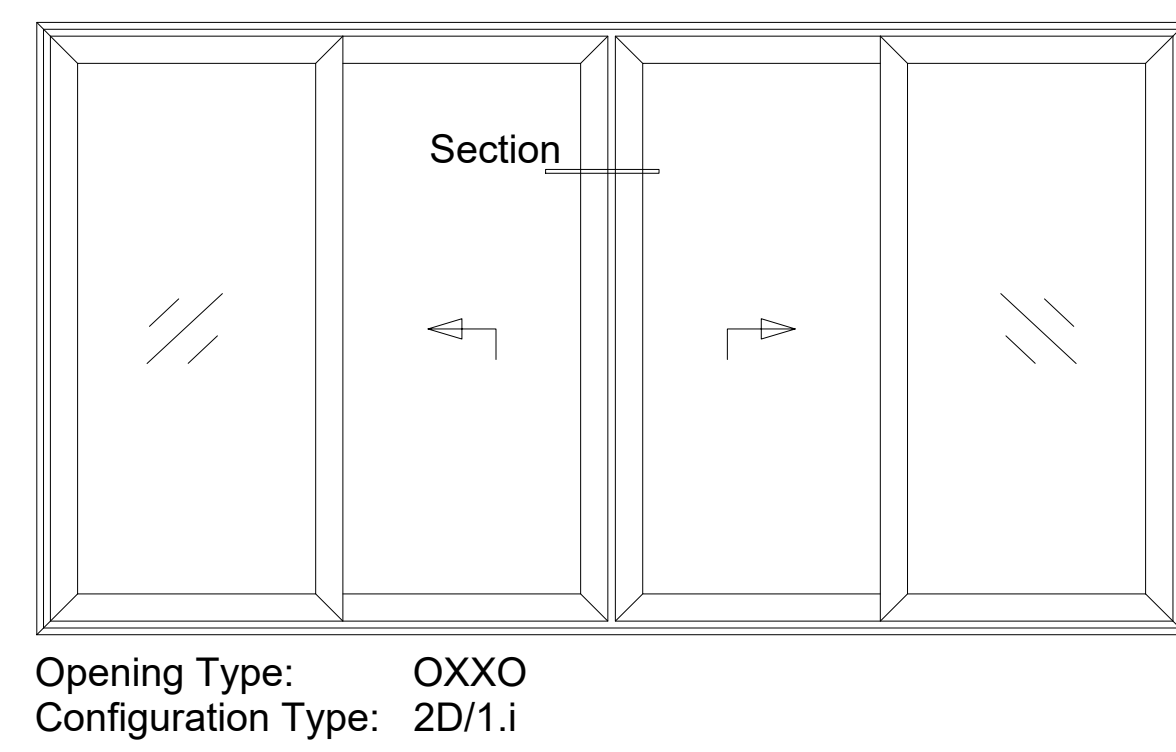
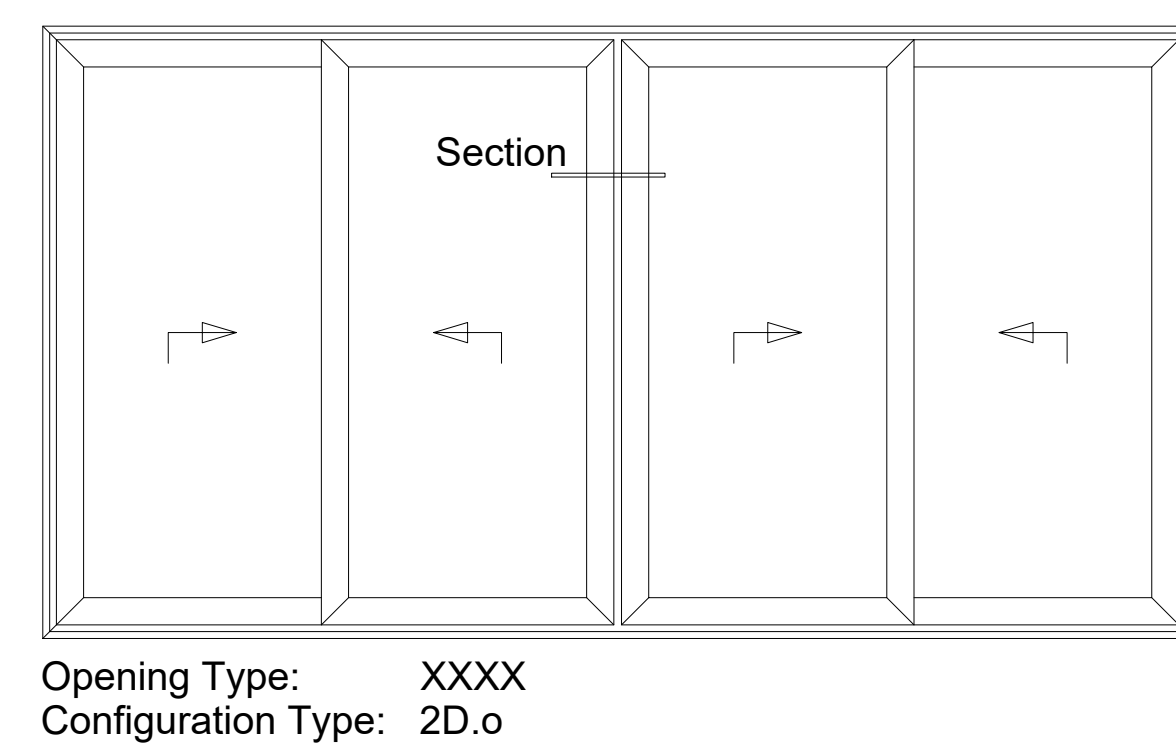
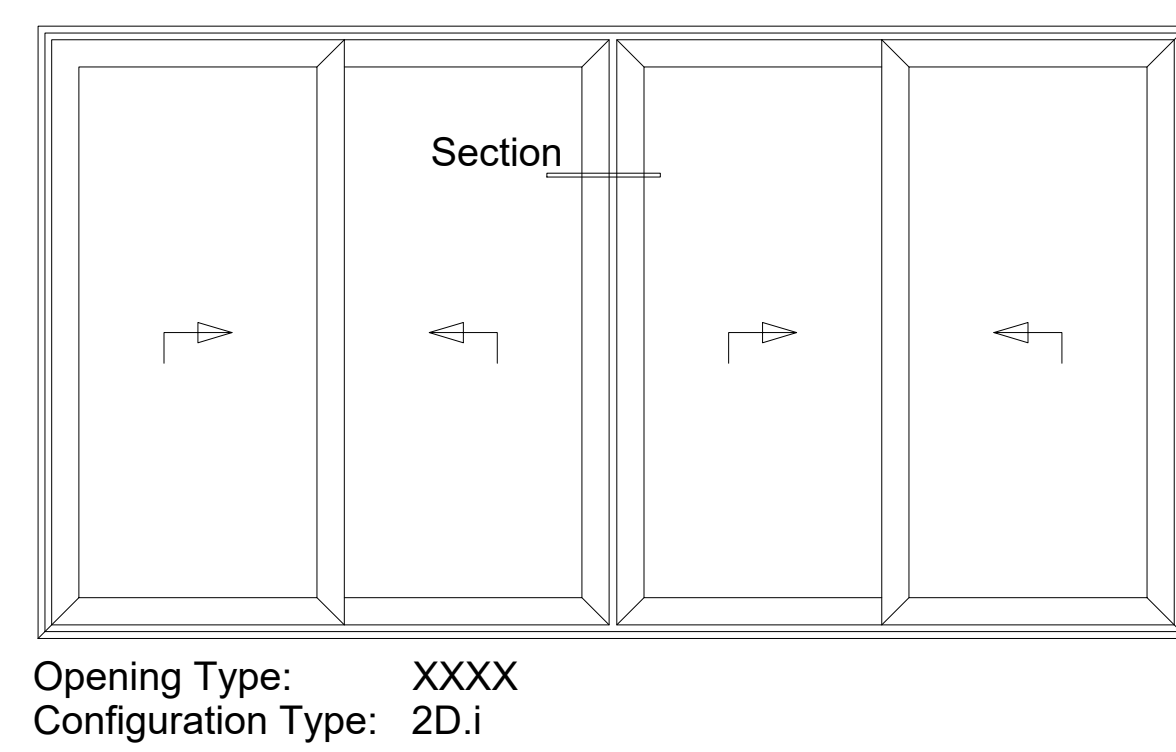
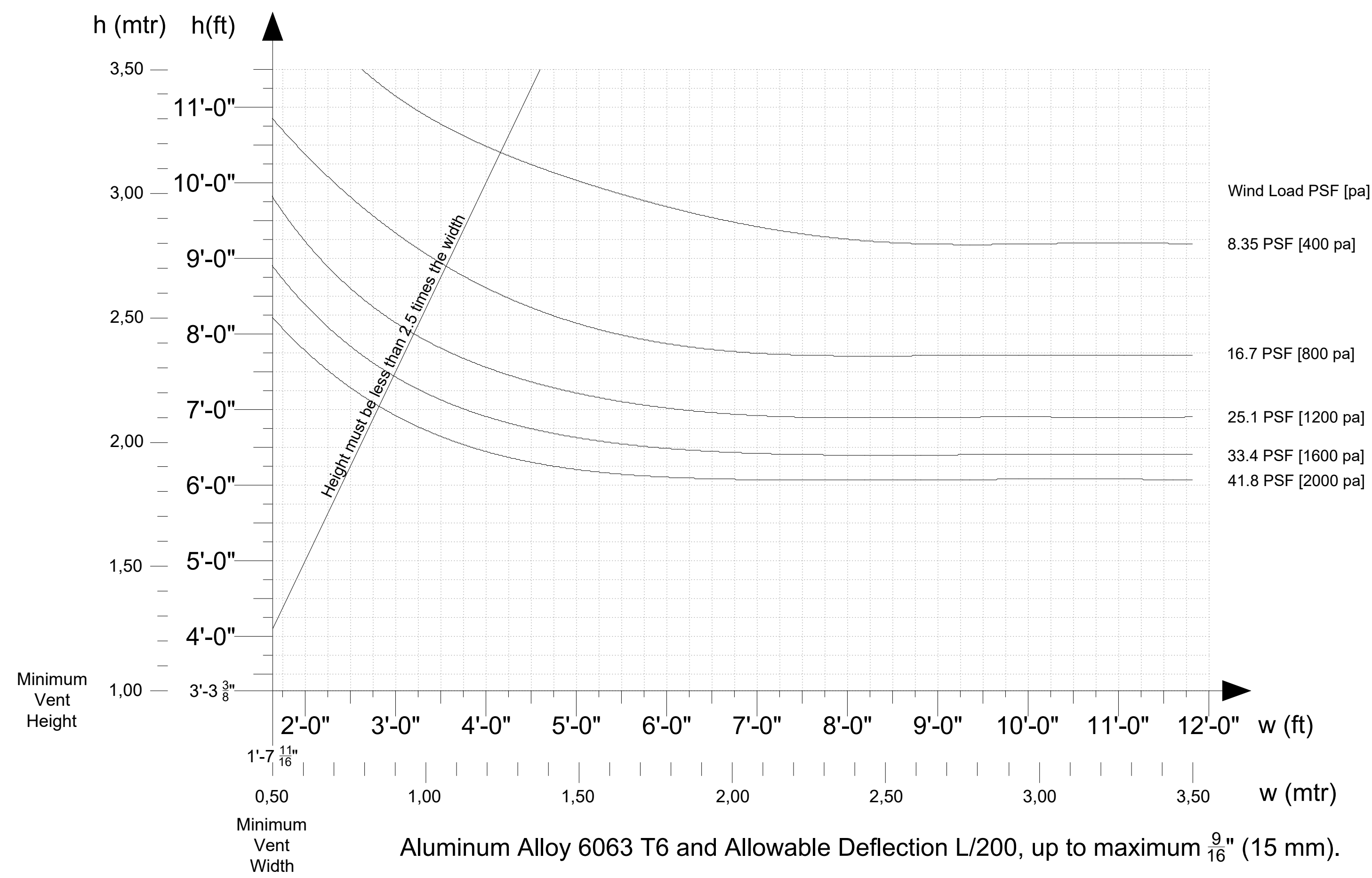




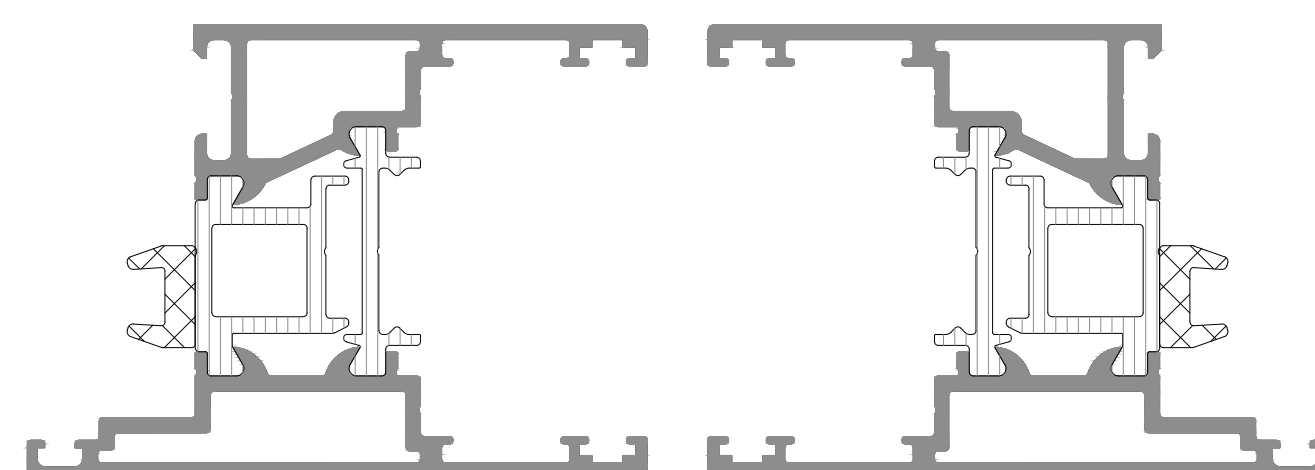




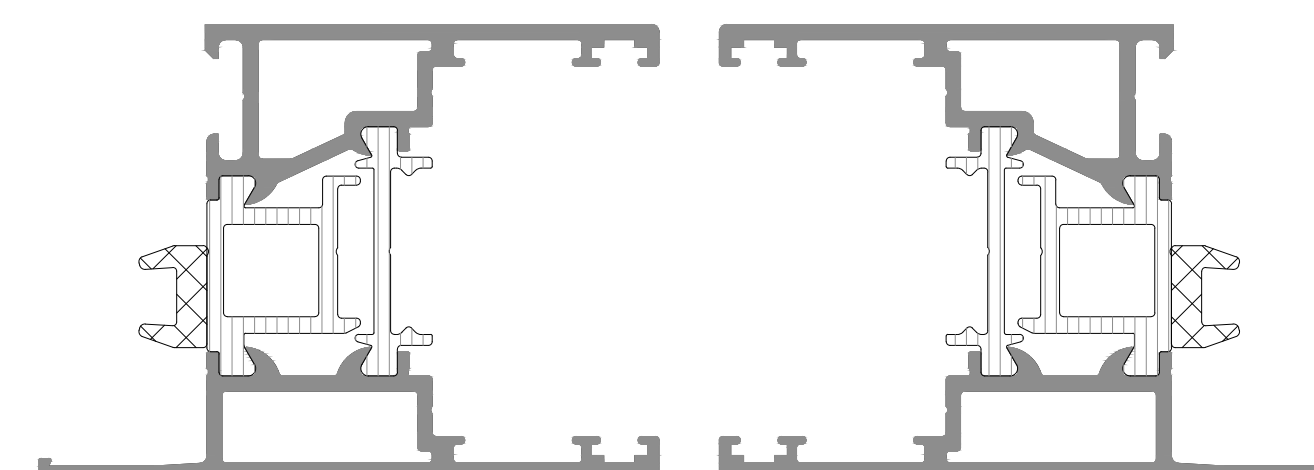


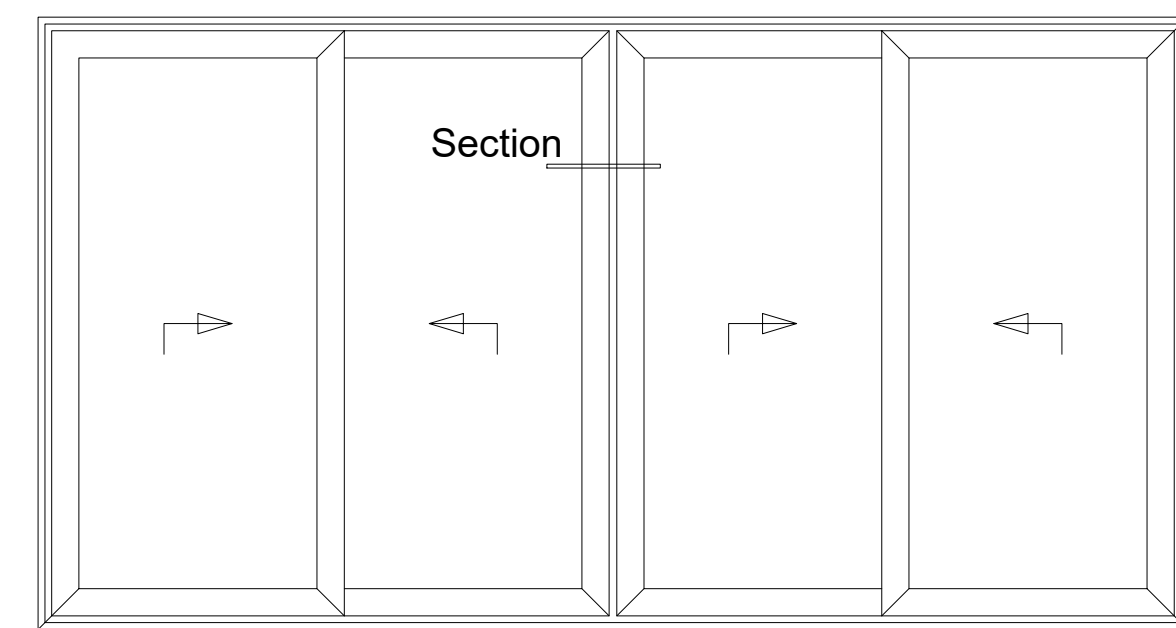
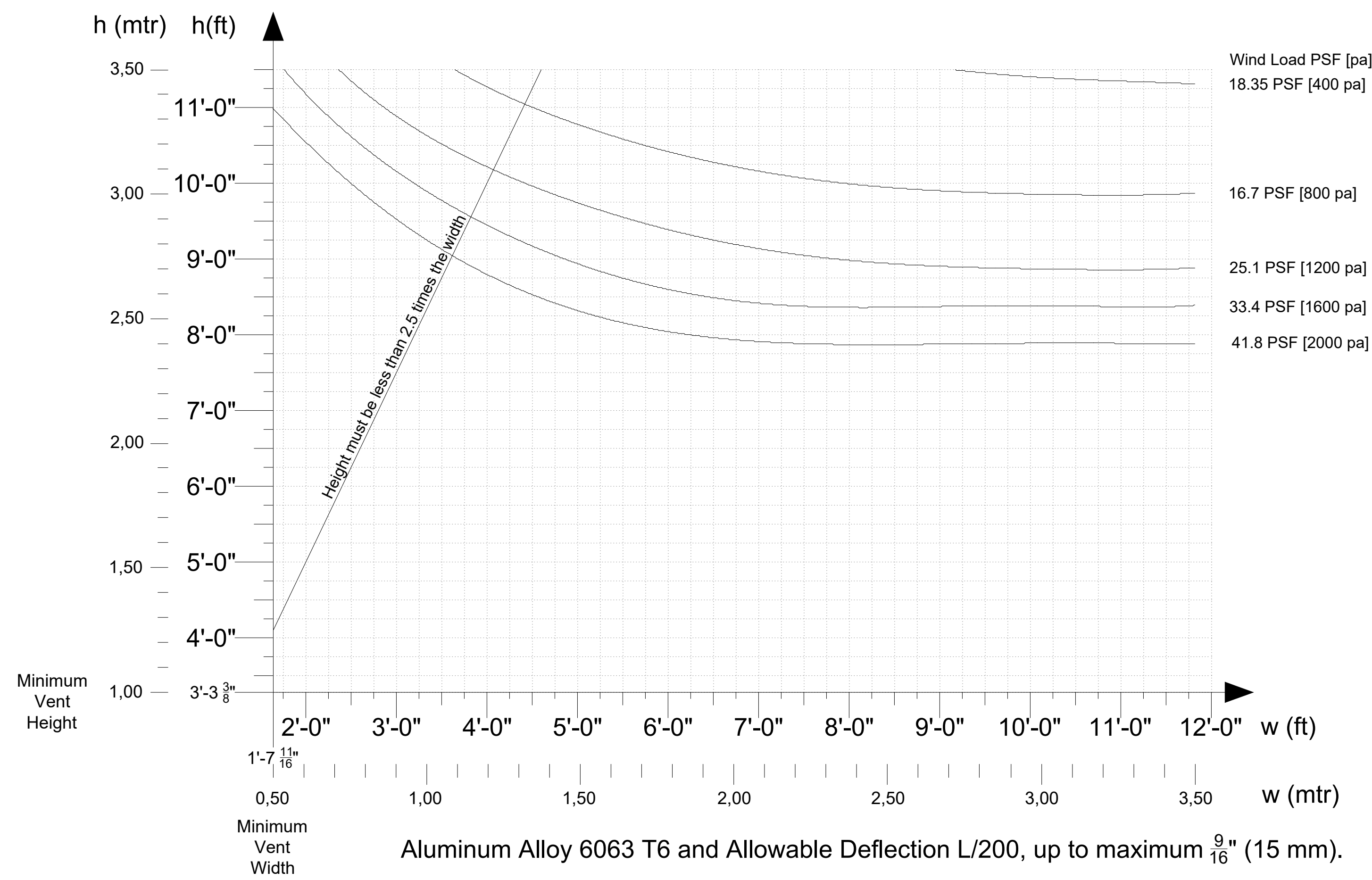


SECTION of
Sliding Vent Frame for Glazing
Thickness up to $1\frac{9}{16}$ "
(40 mm)

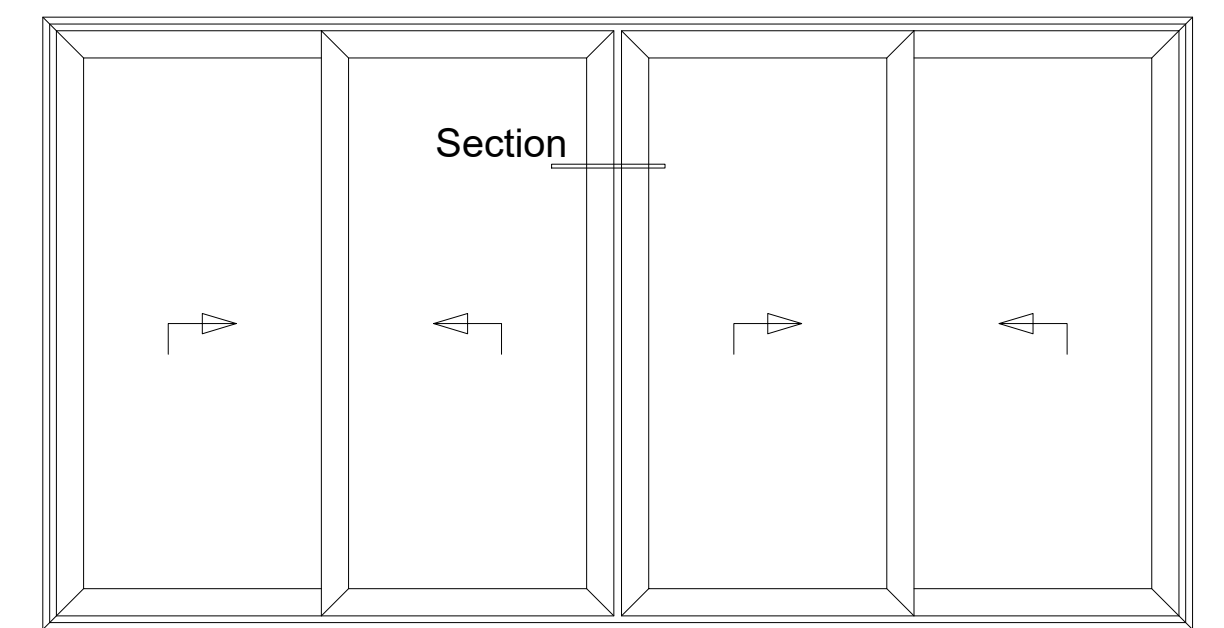


SECTION of
Sliding Vent Frame for Glazing
Thickness of $1\frac{3}{4}$ " to $1\frac{13}{16}$ "
(45 to 46.5 mm)

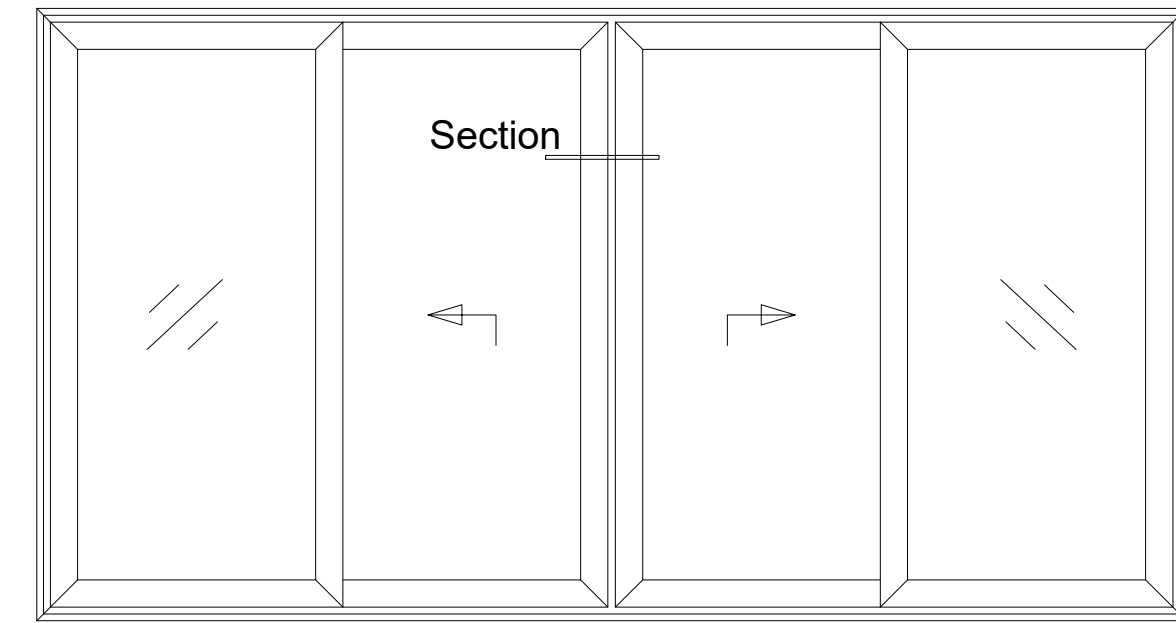




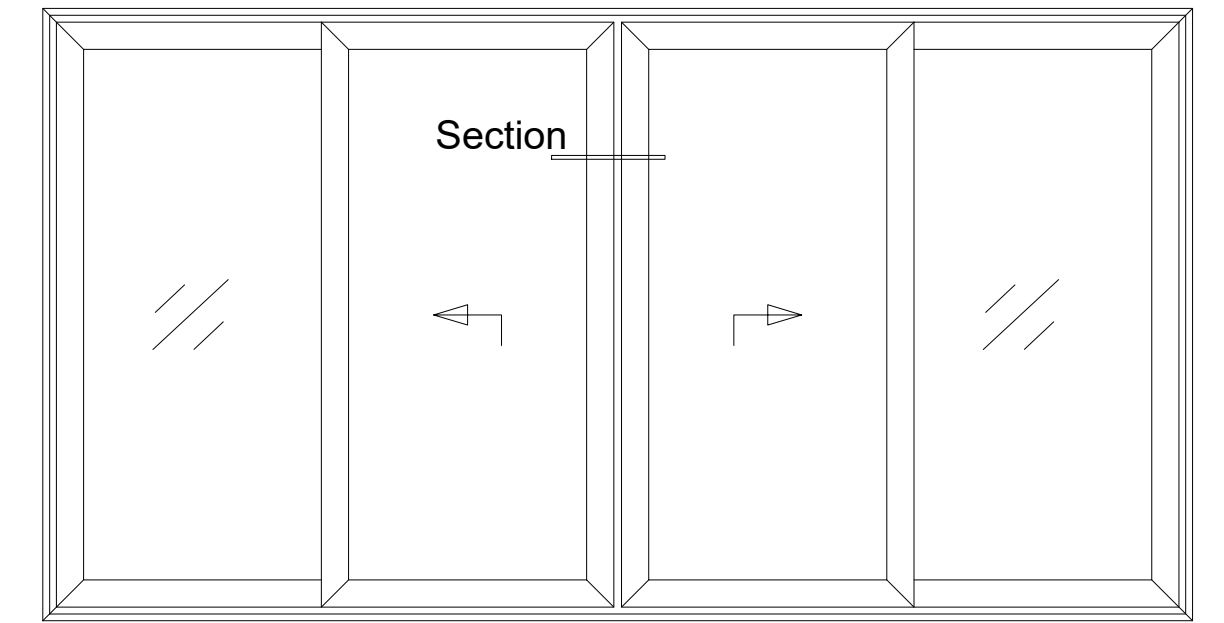
Opening Type: XXXX
Configuration Type: 2D.i



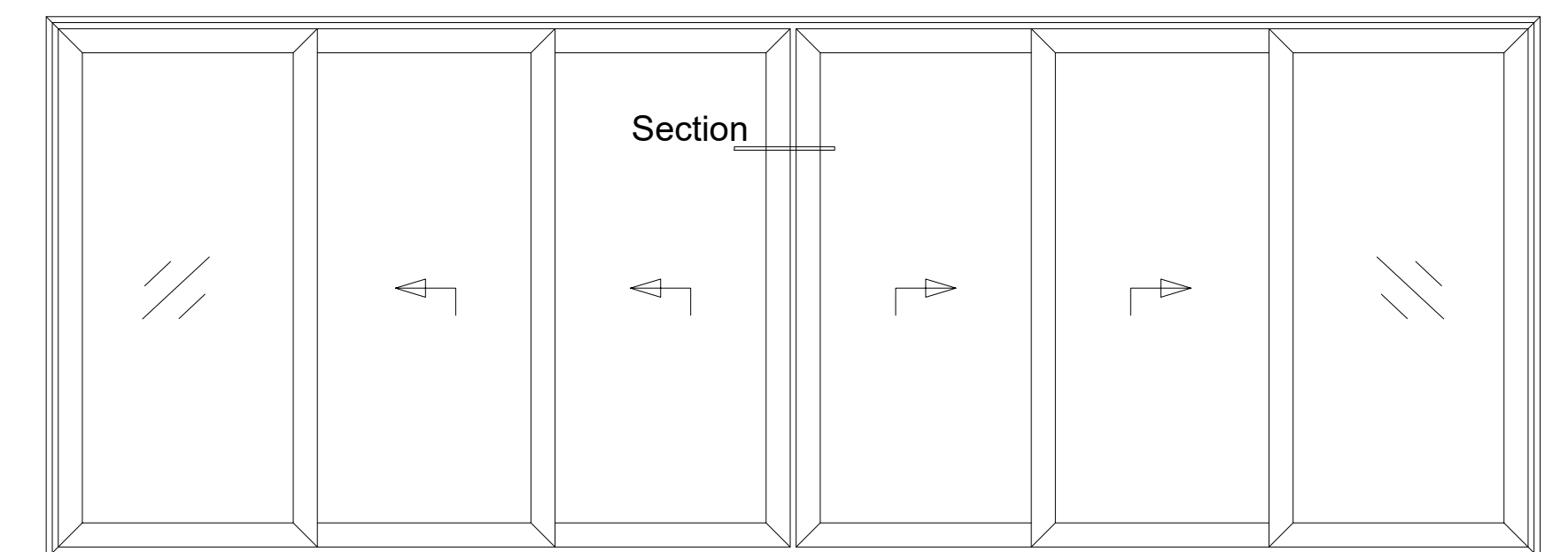
Opening Type: XXXX
Configuration Type: 2D.o



Opening Type: OXXO
Configuration Type: 2D/1.i

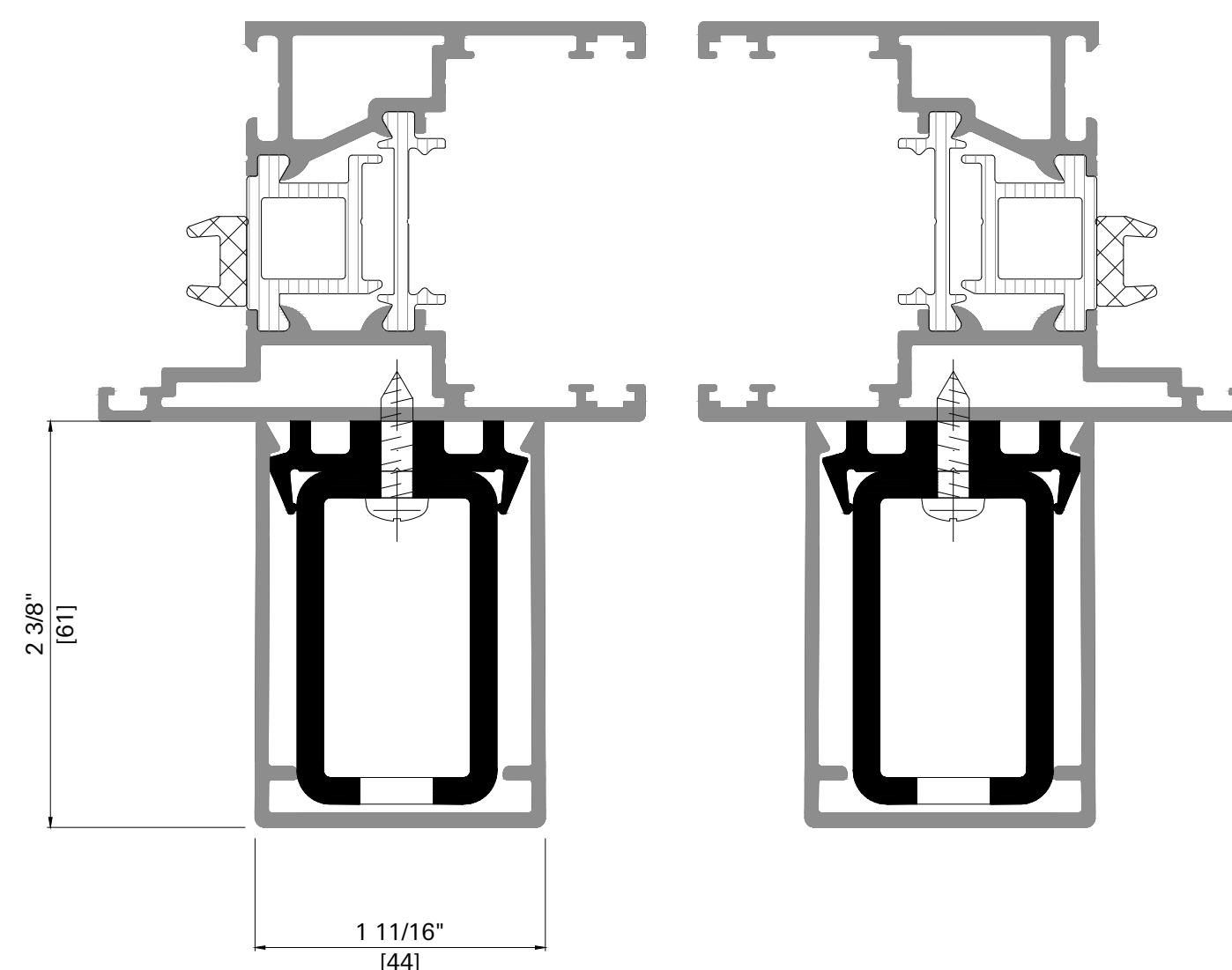


Opening Type: OXXO
Configuration Type: 2D/1.o

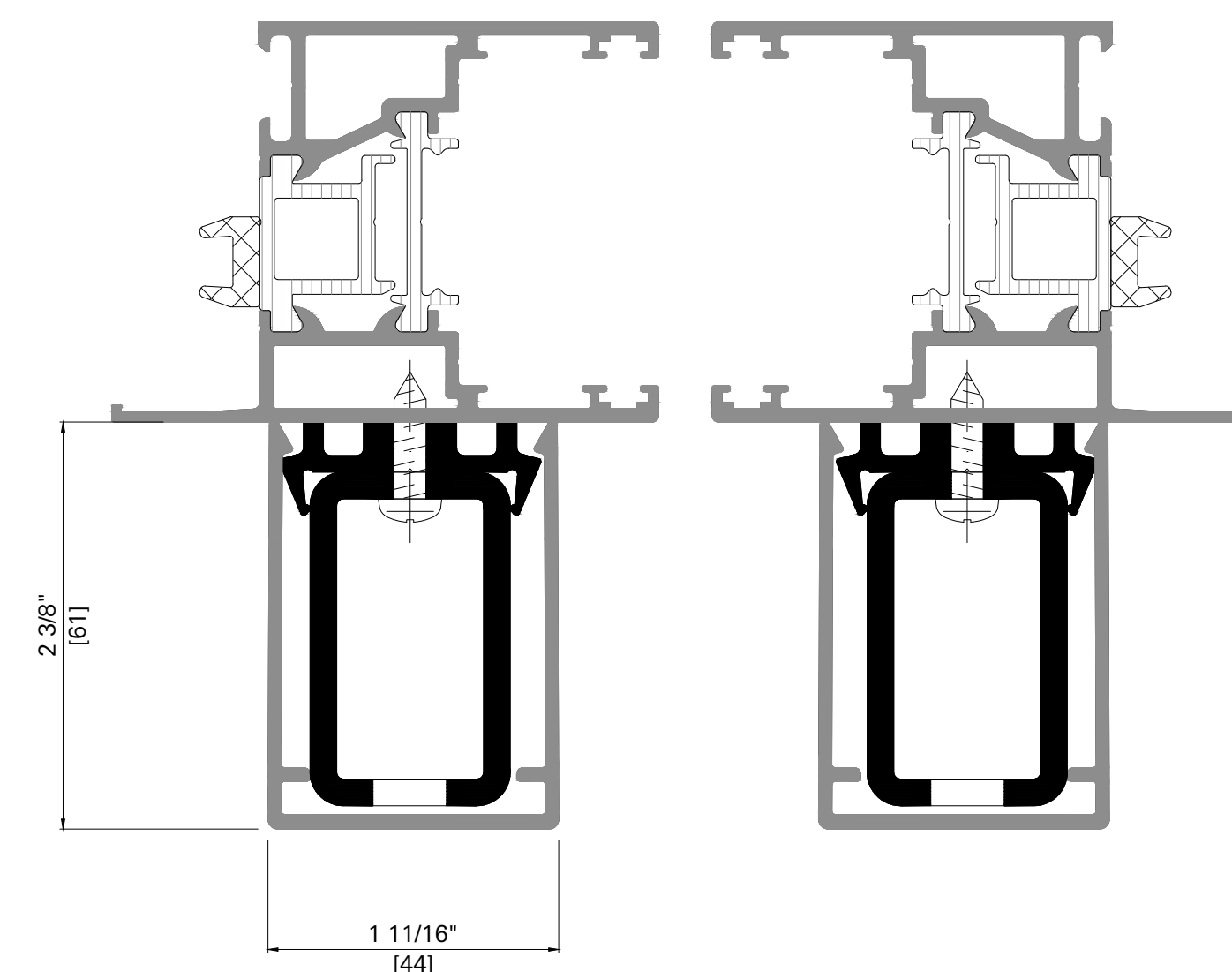


Opening Type: OXXXXO
Configuration Type: 3F

SECTION of
Sliding Vent Frame for Glazing
Thickness up to $1\frac{9}{16}$ "
(40 mm)

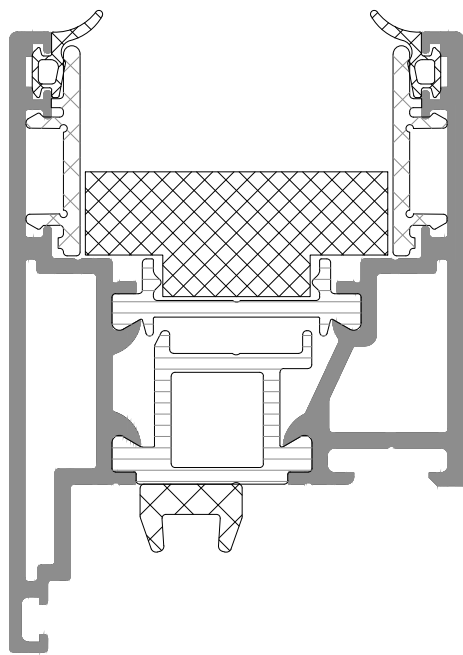


SECTION of
Sliding Vent Frame for Glazing
Thickness of $1\frac{3}{4}$ " to $1\frac{13}{16}$ "
(45 to 46.5 mm)

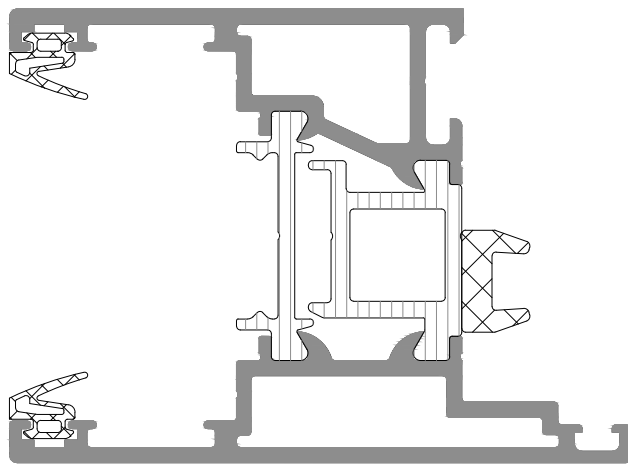


Double and Triple Glazed **Standard** Vent Frame Options with Maximum Glass Load Limitation of 440 lbs (200 kg)

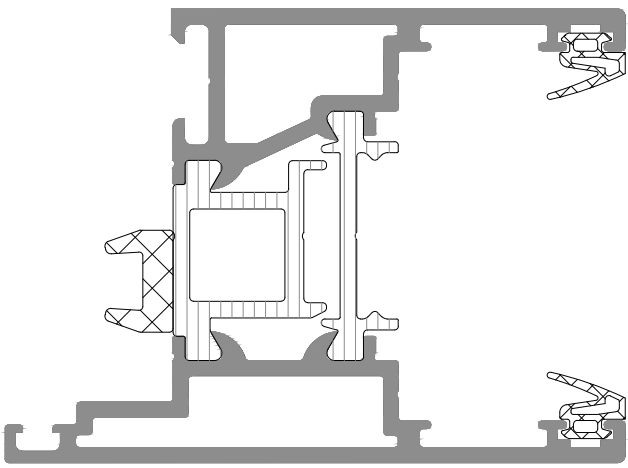
Sliding Vent Frame Assembly for Glazing Thickness up to 1 ⁹/₁₆" (40 mm)



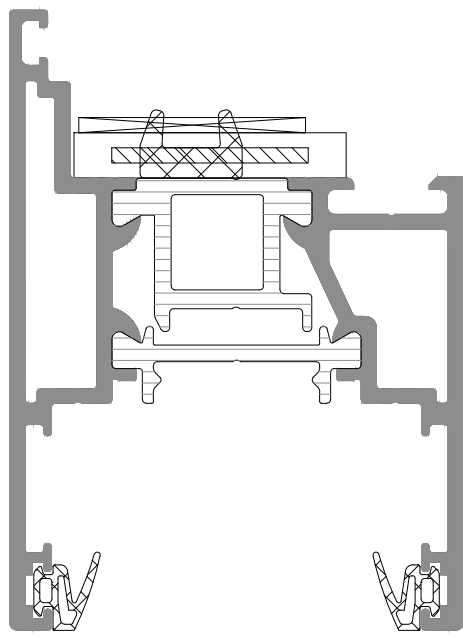
Head Rail



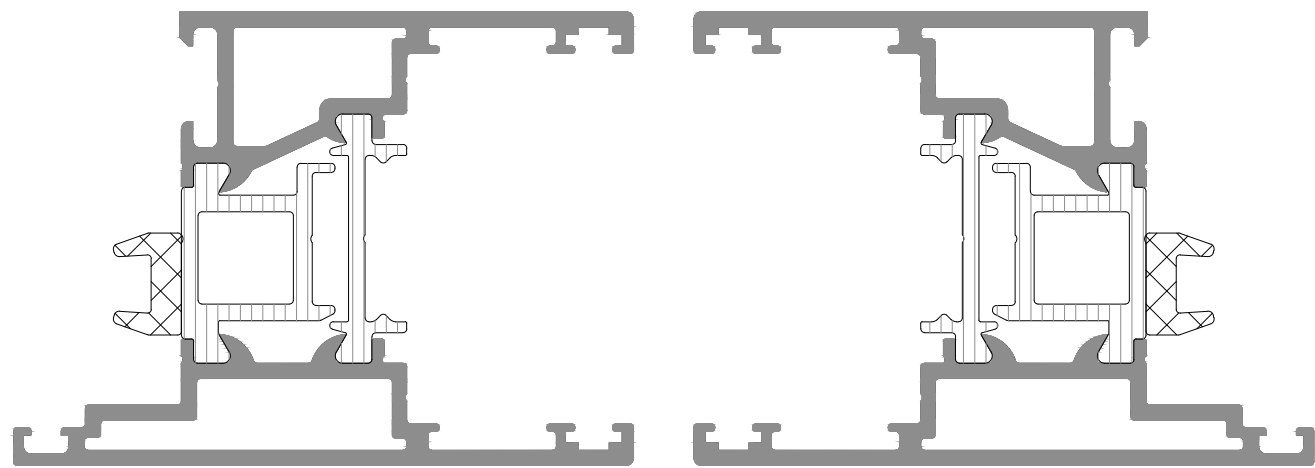
LH Jamb



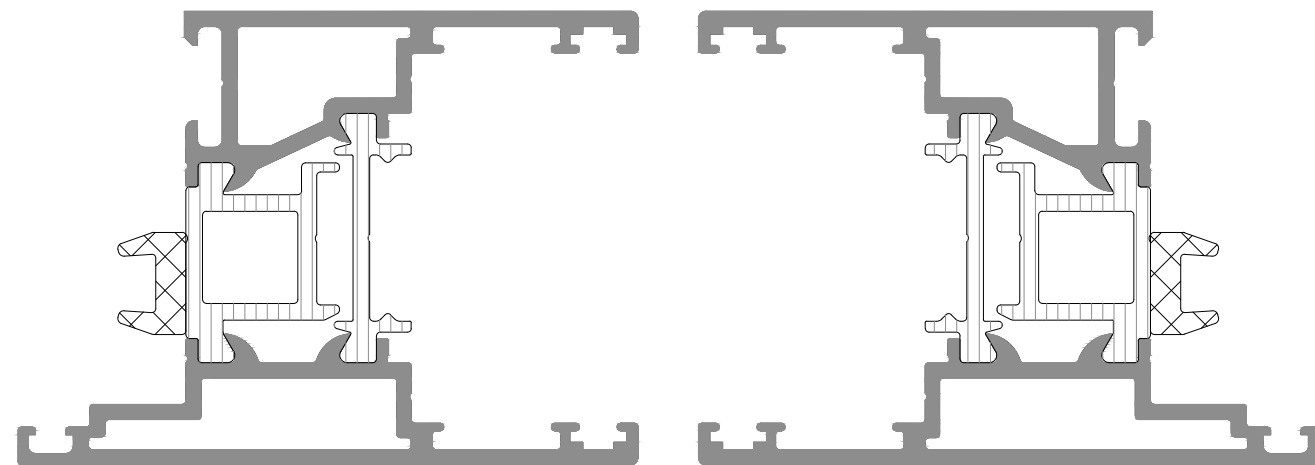
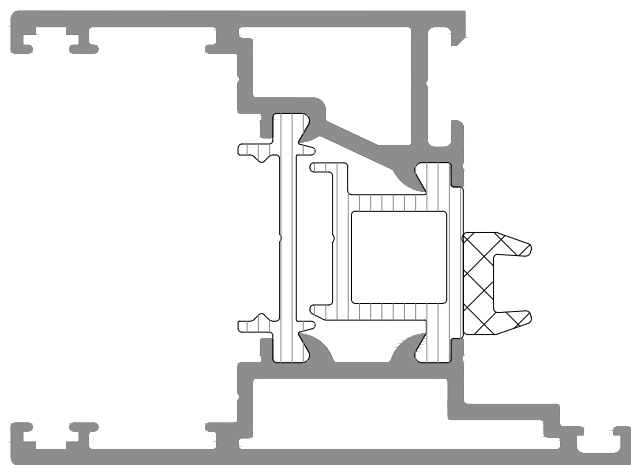
RH Jamb



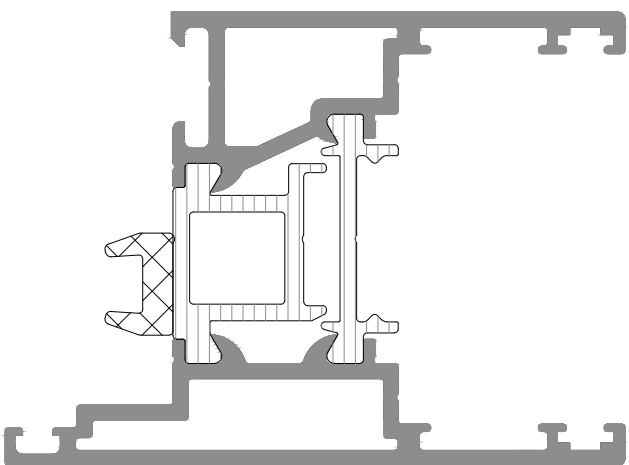
Bottom Rail



Bi-Parting Meeting Stile (on Outer Track)

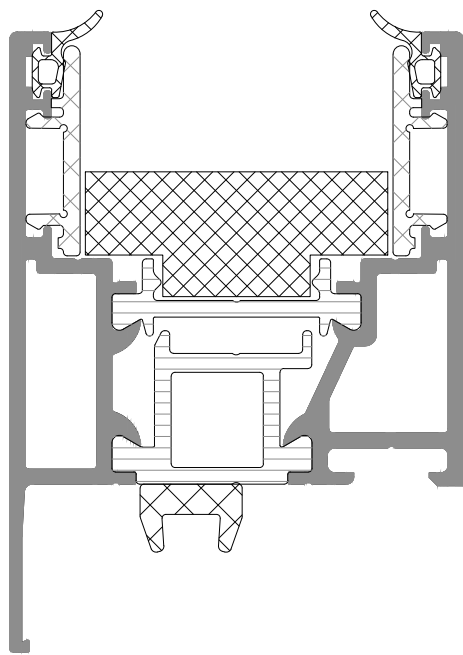


Bi-Parting Meeting Stile (on Inner Track)

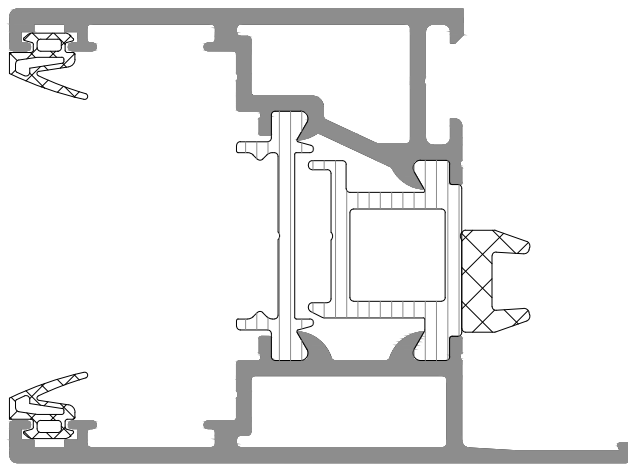


Interlocking Meeting Stile

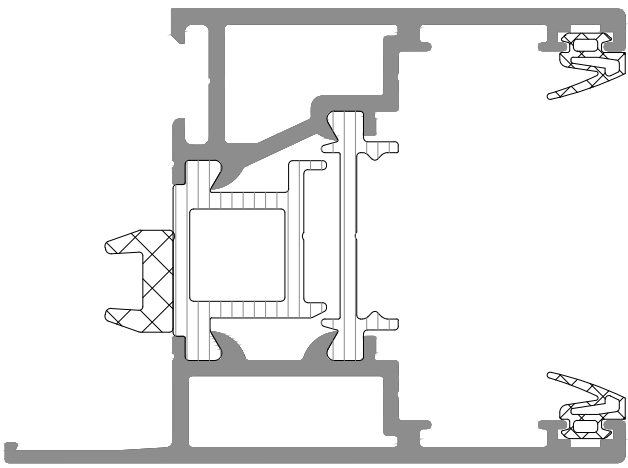
Sliding Vent Frame for Glazing Thickness of 1 ³/₄" to 1 ¹³/₁₆" (45 to 46.5 mm)



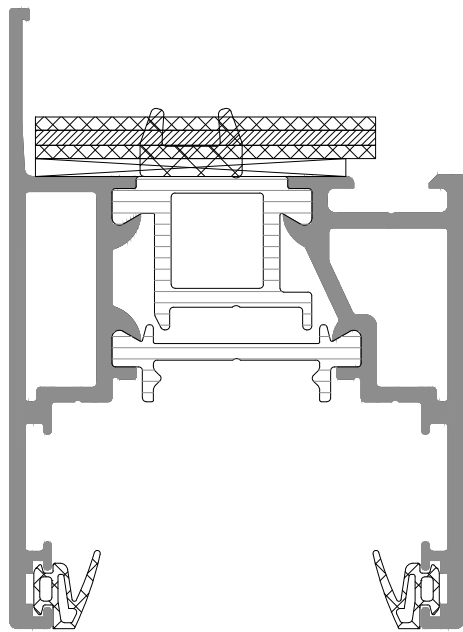
Head Rail



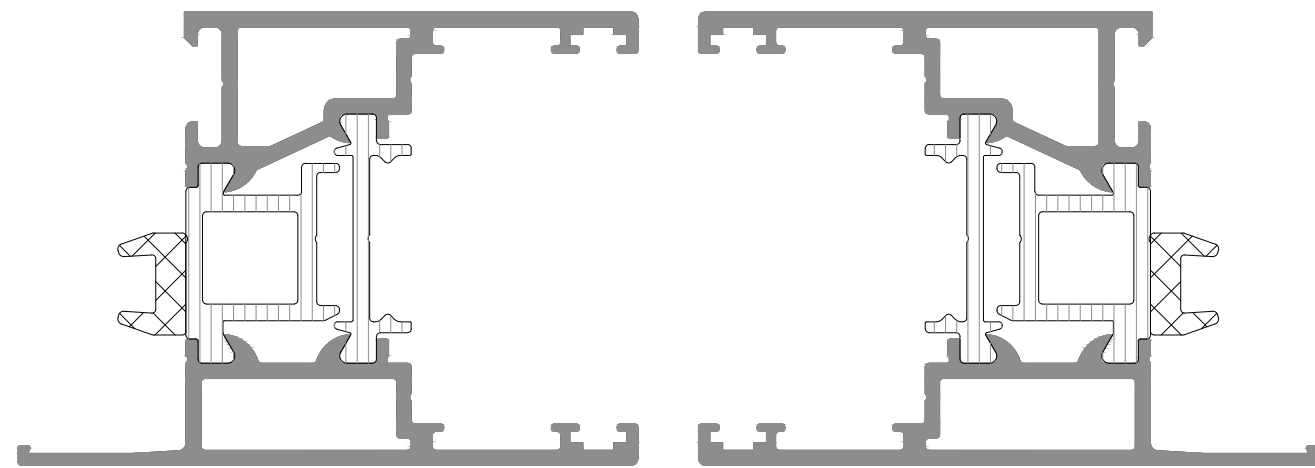
LH Jamb



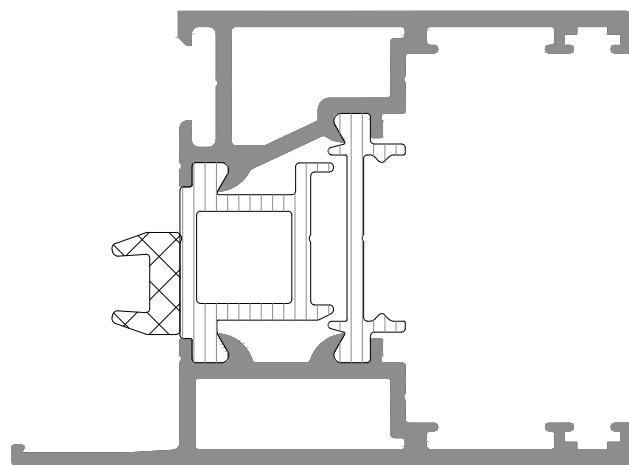
RH Jamb



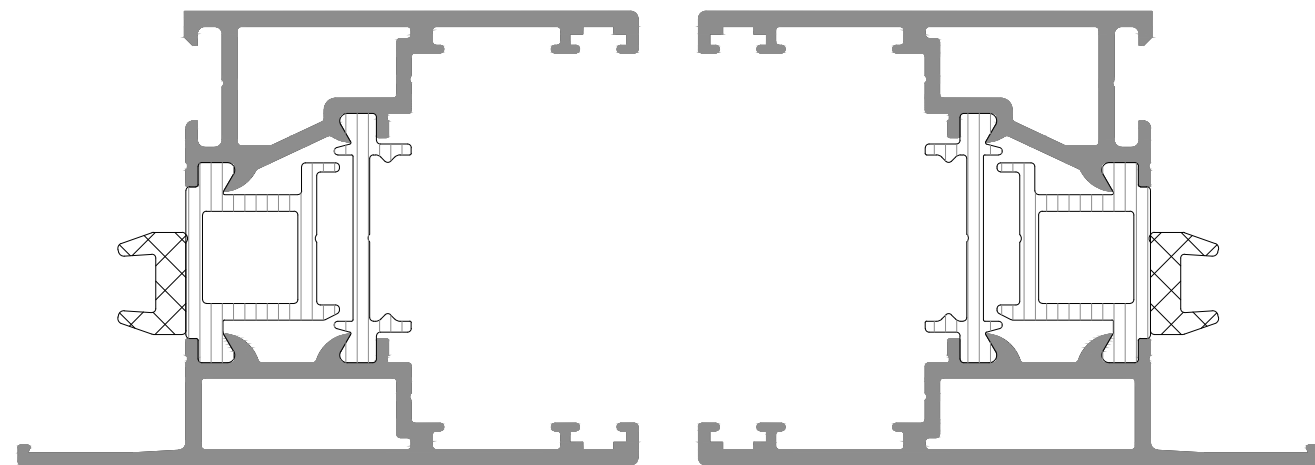
Bottom Rail



Bi-Parting Meeting Stile (on Outer Track)



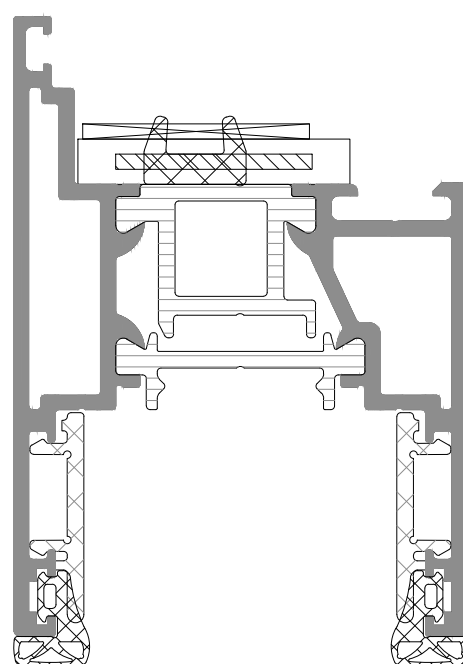
Interlocking Meeting Stile



Bi-Parting Meeting Stile (on Inner Track)

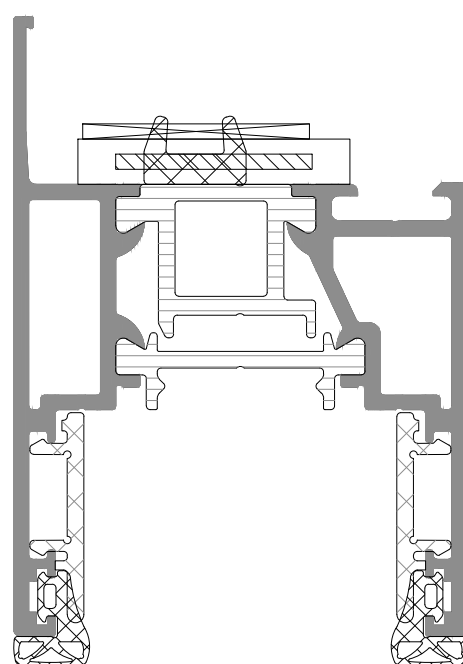
Double and Triple Glazed **Level ADA Threshold** Vent Frame Options with Maximum Glass Load Limitation of 440 lbs (200 kg)

Sliding Vent Frame for Glazing Thickness up to 1 ⁹/₁₆" (40 mm)



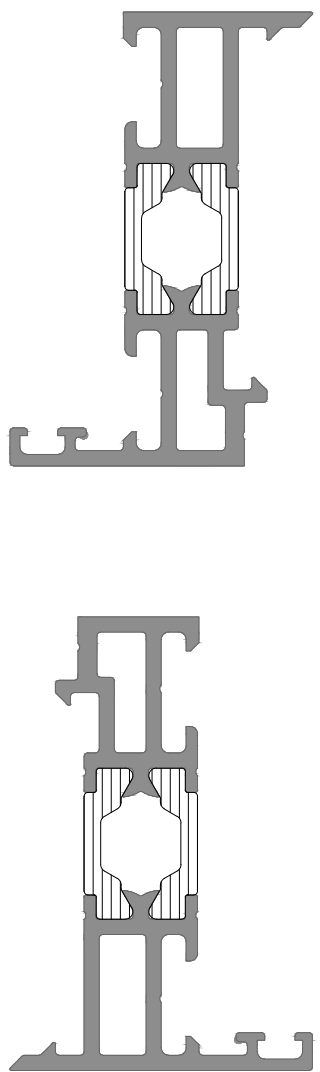
Bottom Rail

Sliding Vent Frame for Glazing Thickness of 1 ³/₄" to 1 ¹³/₁₆" (45 to 46.5 mm)

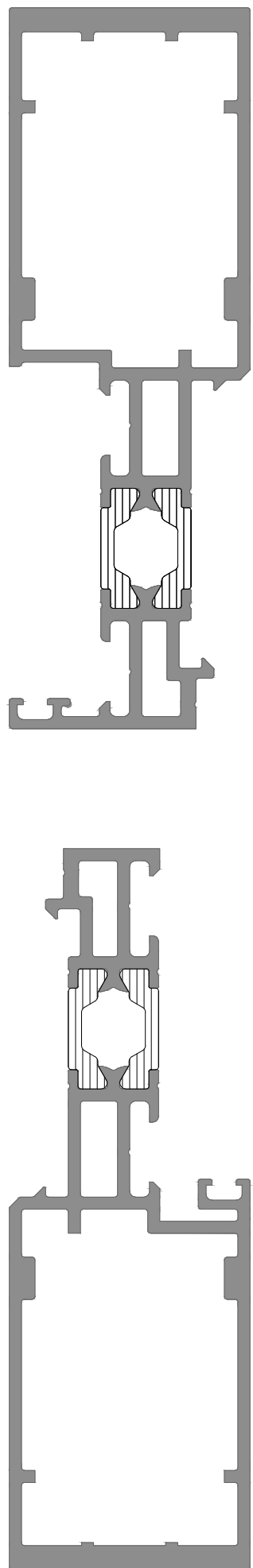


Bottom Rail

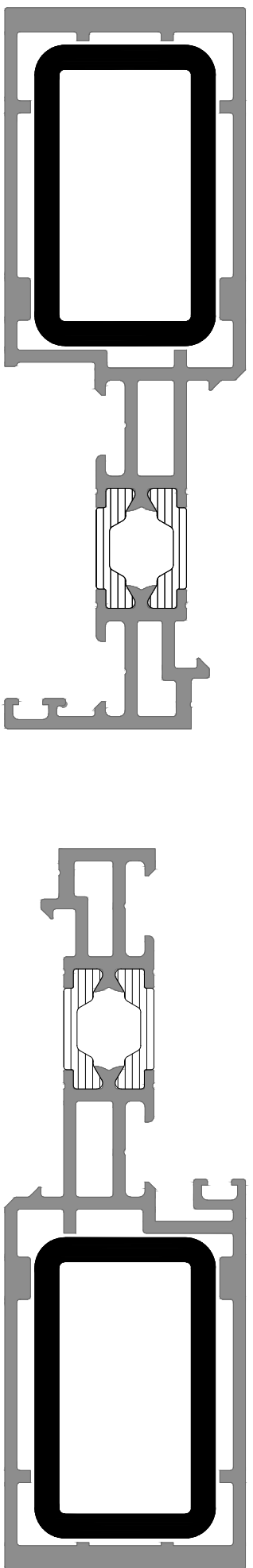
Sliding Vent Frame for Glazing Thickness up to 1 1/2" (38 mm)



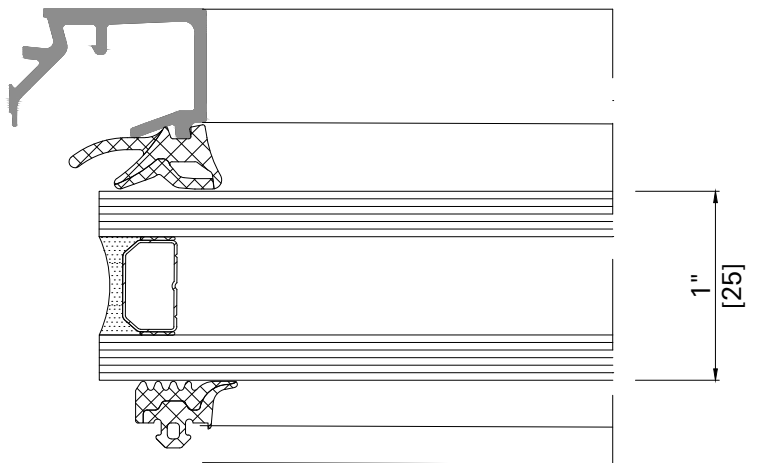
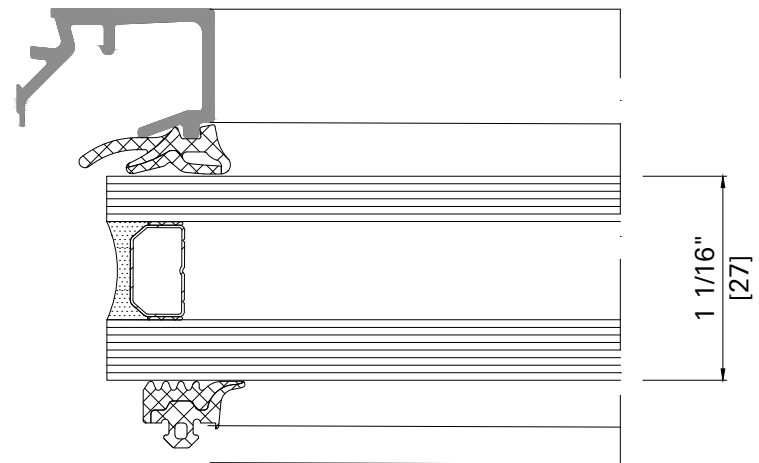
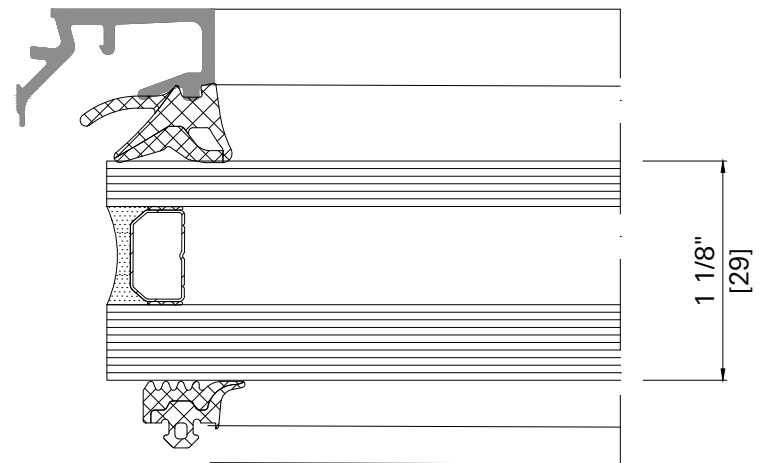
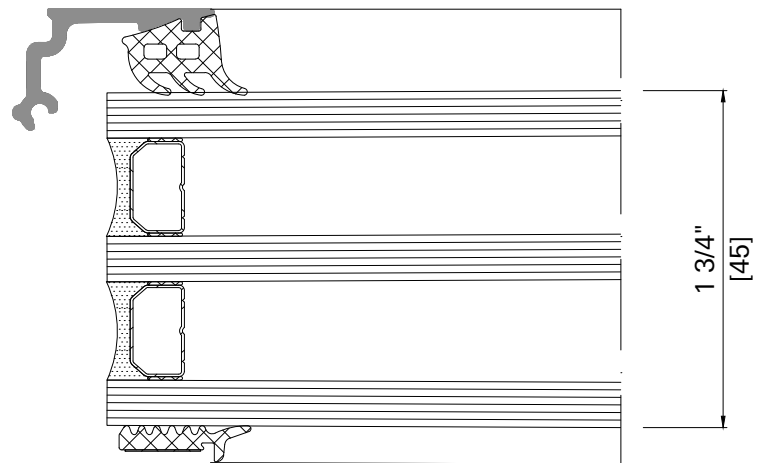
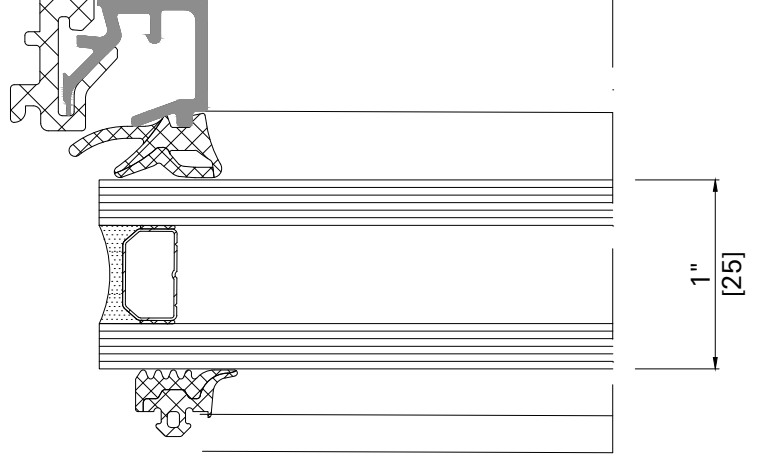
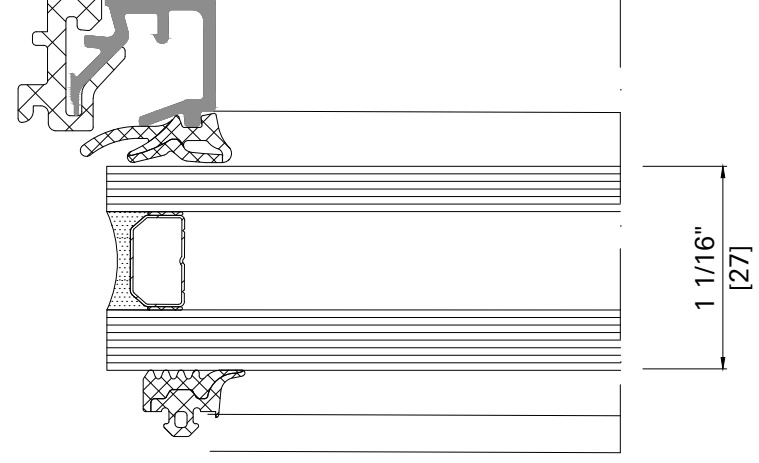
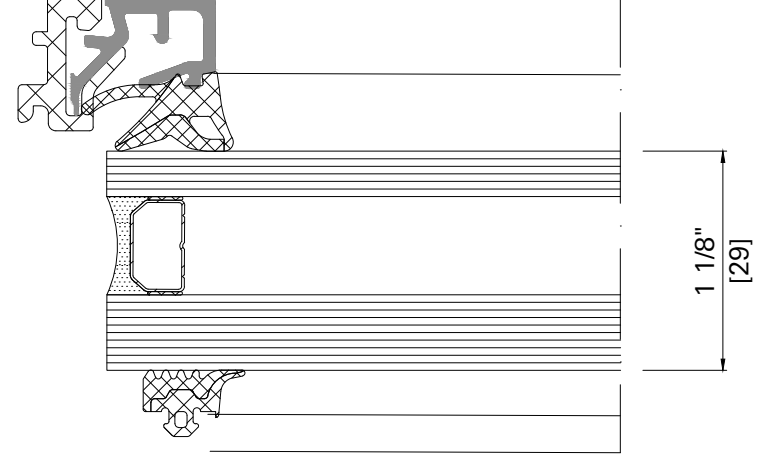
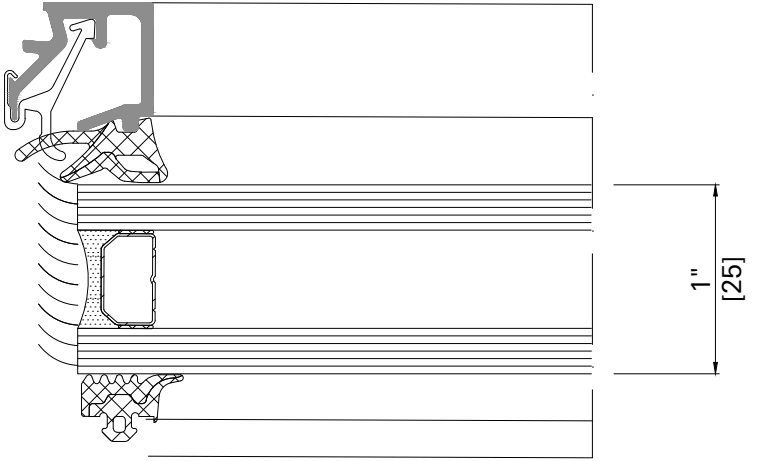
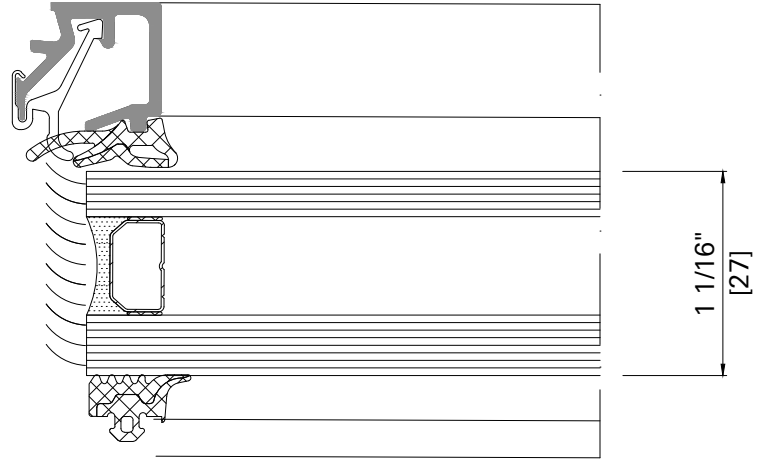
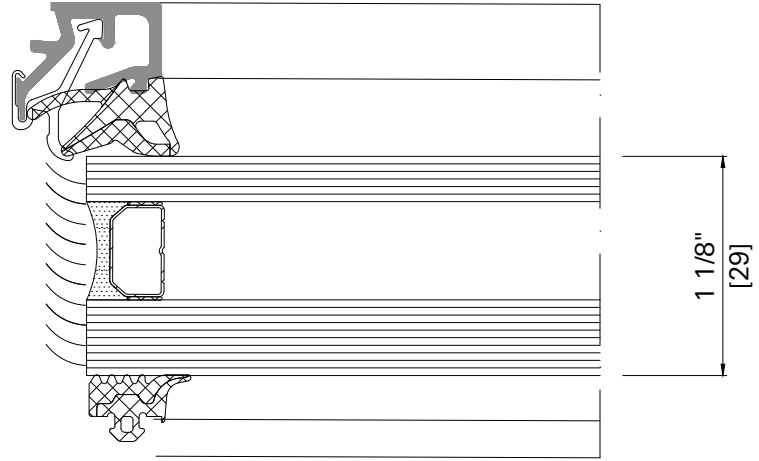
Interlocking Meeting Stile



Interlocking Meeting Stile



Interlocking Meeting Stile

	1" IGU (25 mm)	1 1/16" IGU (27 mm)	1 1/8" IGU (39 mm)	1 3/4" IGU (45 mm)
Standard Vent; Head, Sill & Inner Interlocking Stile				
Standard Interlocking Stile, Outer Leaf Only.				Use Typical Vent Glazing Detail as above
DesignLine (narrow) Interlocking Stile				NOT POSSIBLE