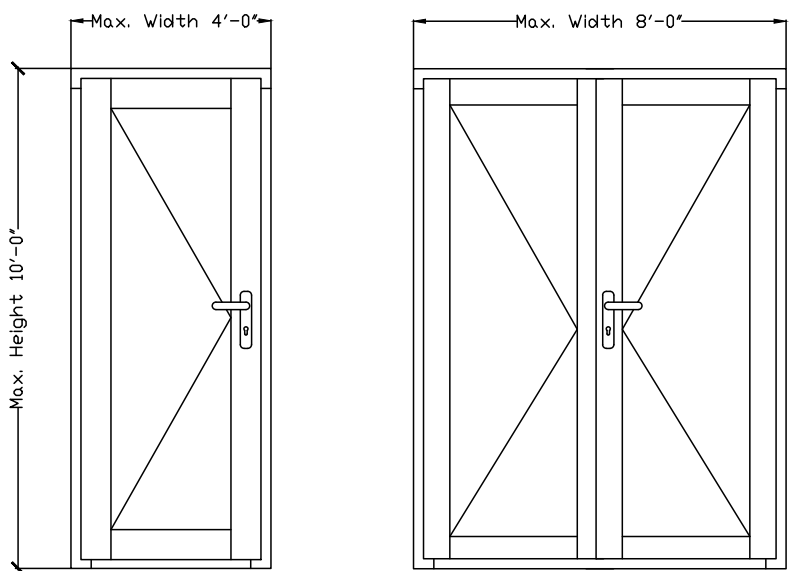
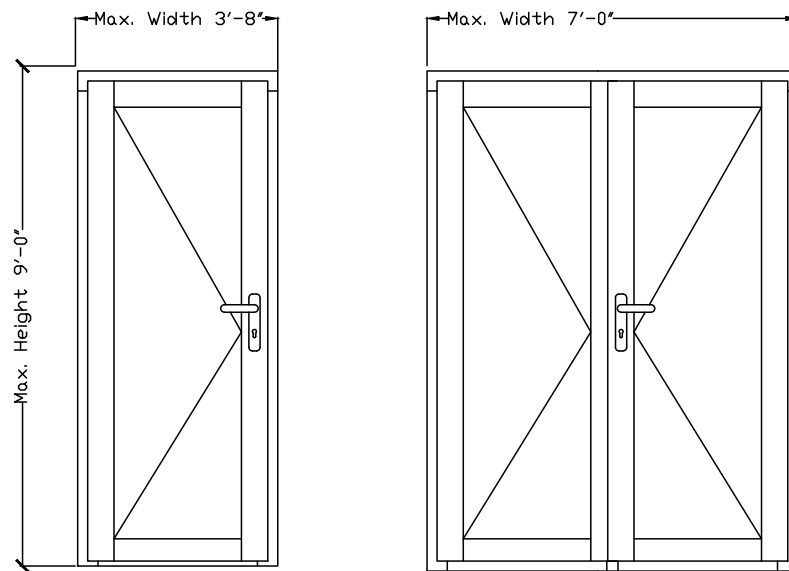


Swing Doors

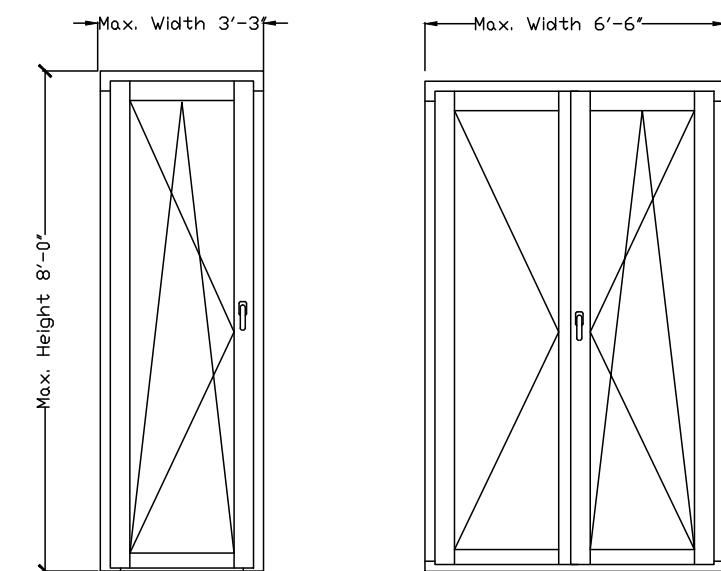
ELEVATIONS



A ELEVATIONS - ENTRY DOORS
3/8" = 1'-0"

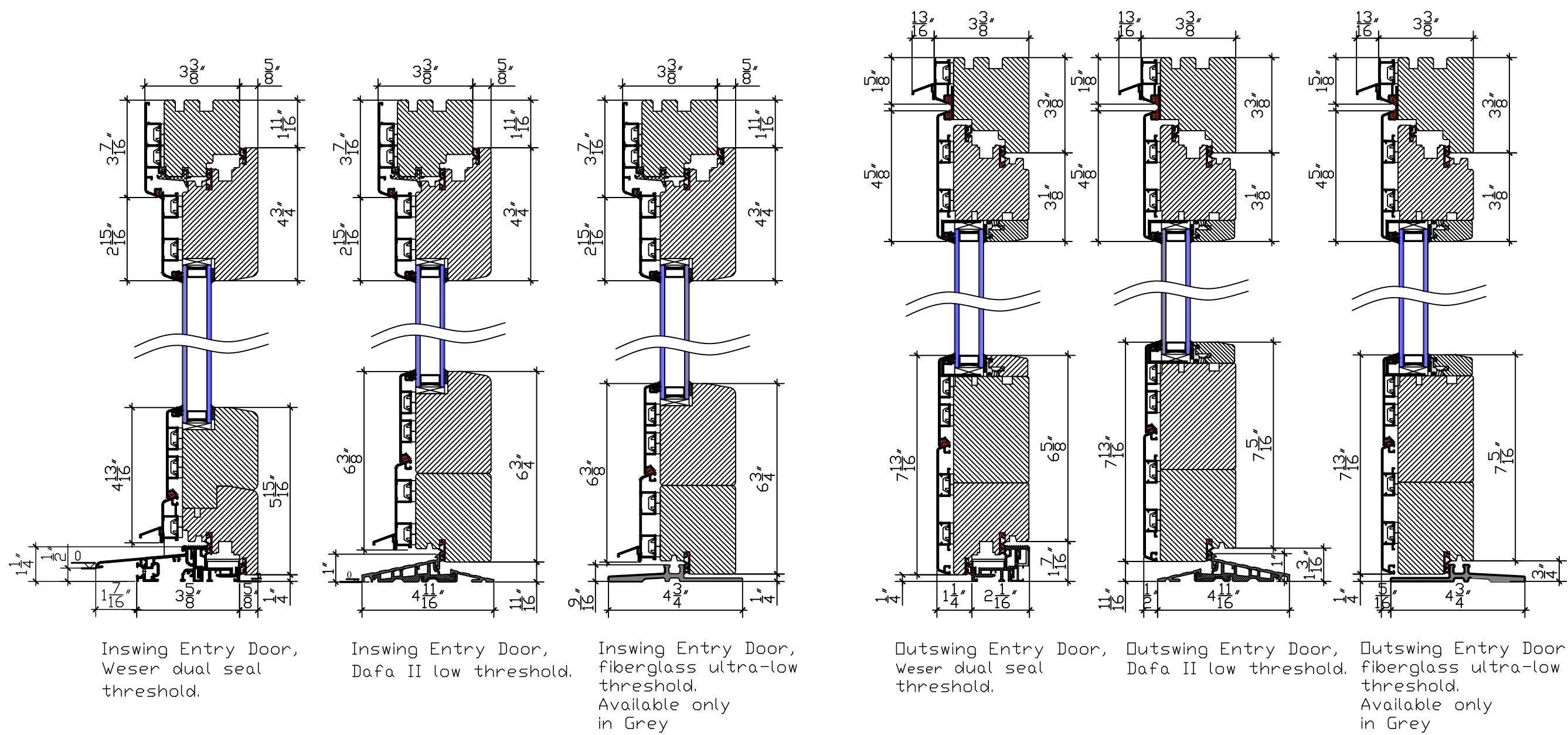


B ELEVATIONS - TERRACE DOORS
3/8" = 1'-0"

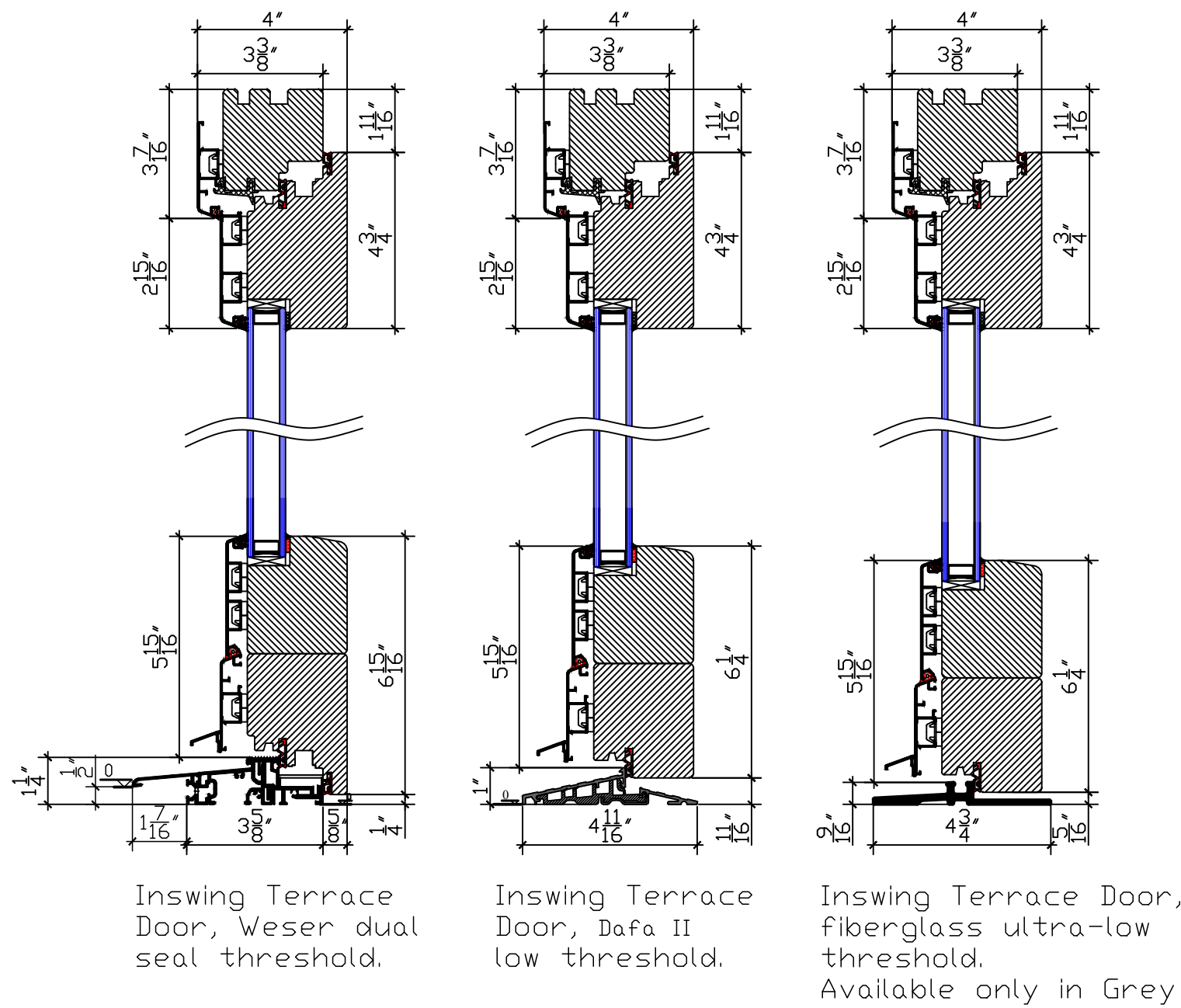


C ELEVATIONS - BALCONY DOORS
3/8" = 1'-0"

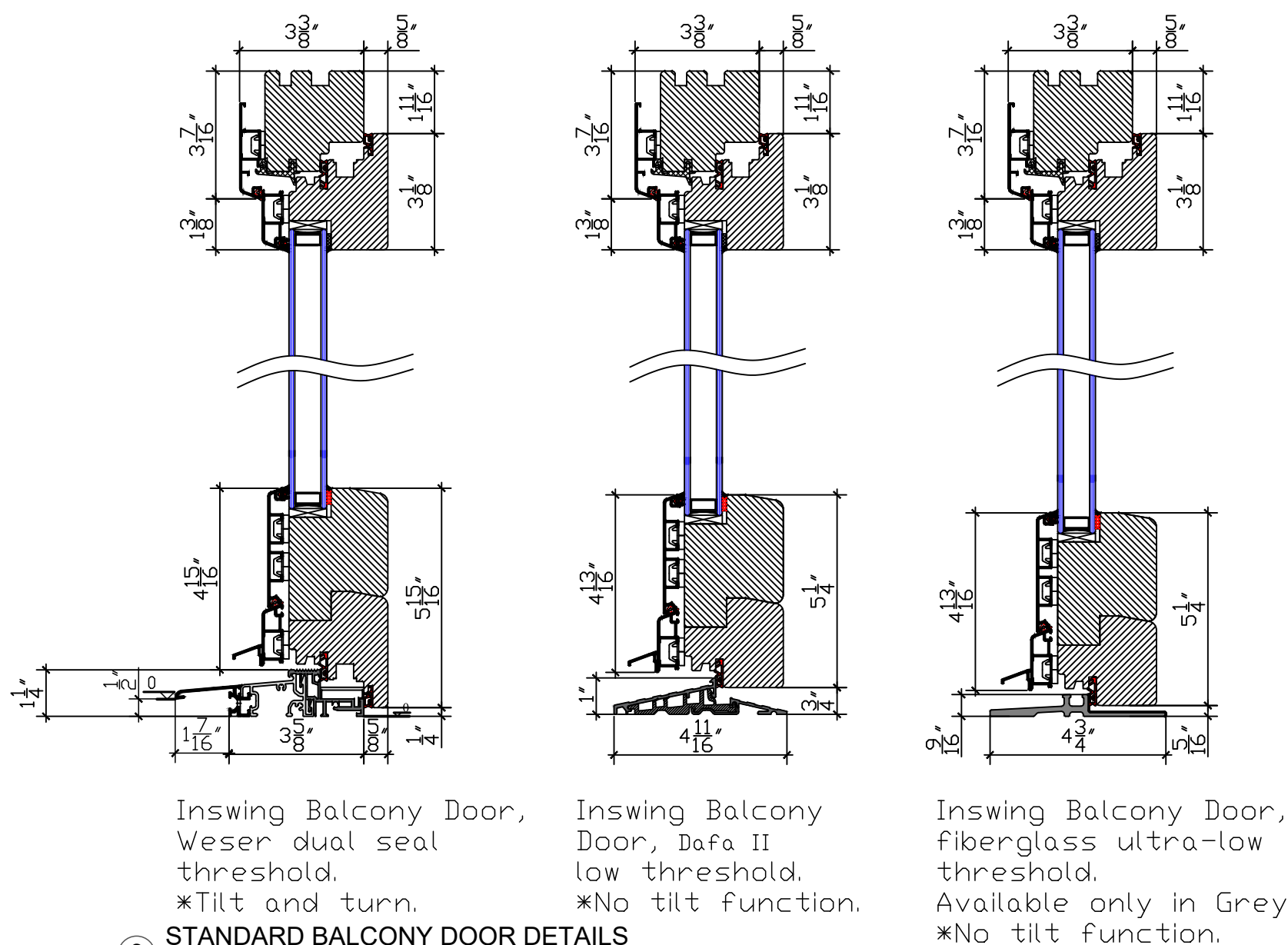
DETAILS



1 STANDARD ENTRY DOOR DETAILS
3" = 1'-0"

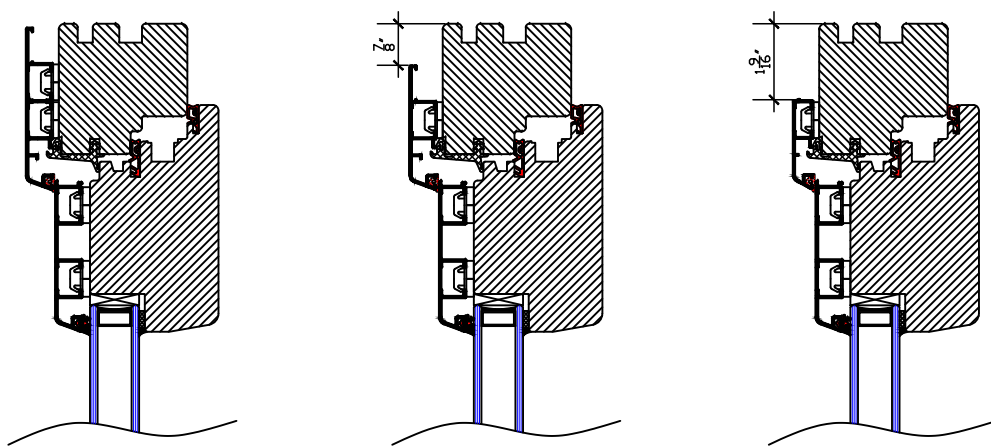


2 STANDARD TERRACE DOOR DETAILS
3" = 1'-0"

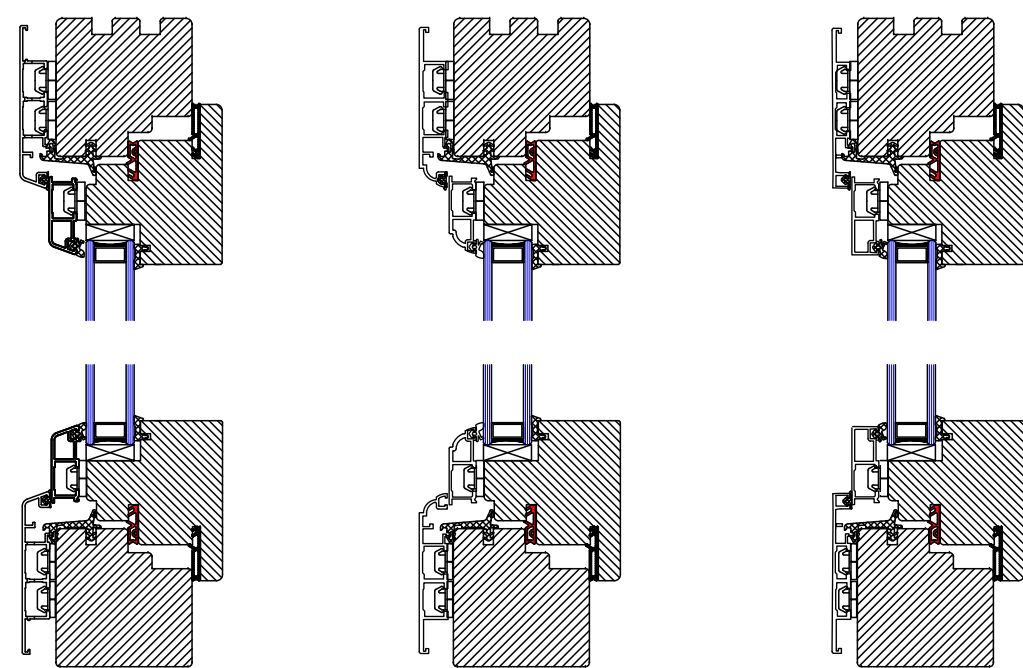


3 STANDARD BALCONY DOOR DETAILS
3" = 1'-0"

OPTIONS



4 CLADDING LENGTH OPTIONS - CLASSIC STYLE CLADDING SHOWN
3" = 1'-0"



Classic Heritage Quadrat

5 CLADDING STYLE OPTIONS - SHOWN ON WINDOW DETAIL
3" = 1'-0"



6 INTERIOR SILL MILLING OPTIONS- SQUARED OR SLOPED
3" = 1'-0"



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CHANGES AND UPDATES WHICH MAY NOT BE
REFLECTED IN DRAWINGS

No.	Description	Date

CLASSIC CLAD
DOOR DETAILS
ENTRY, TERRACE,
BALCONY

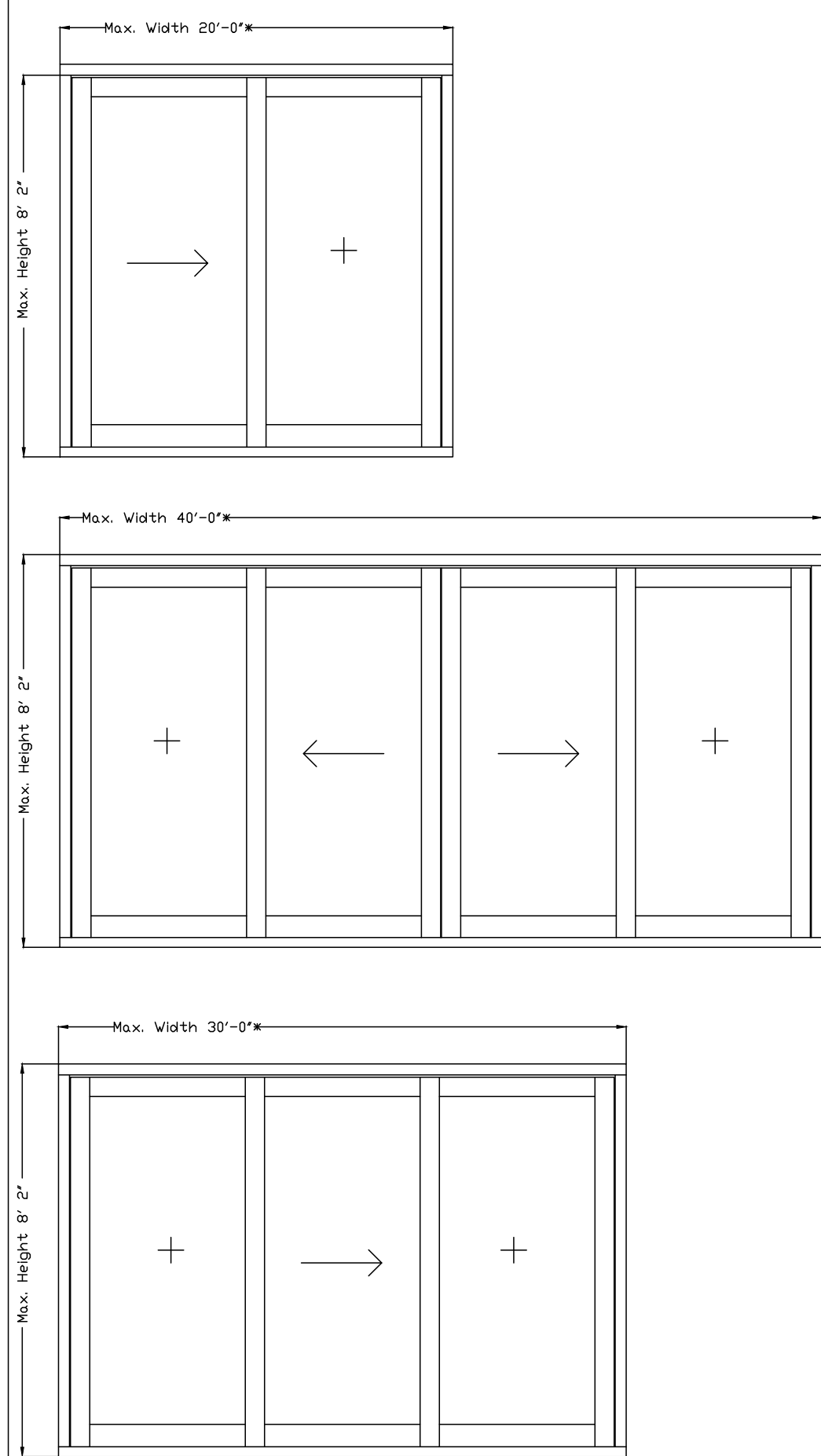
Project number
Date JAN 2026
Drawn by
Checked by

A101

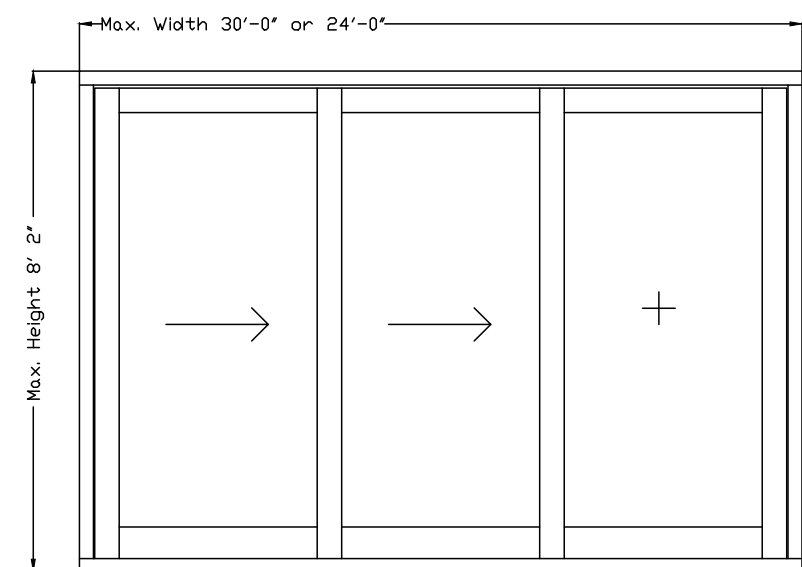
Scale AS INDICATED

New Generation Lift-Slide Doors Under 98" Tall

ELEVATIONS



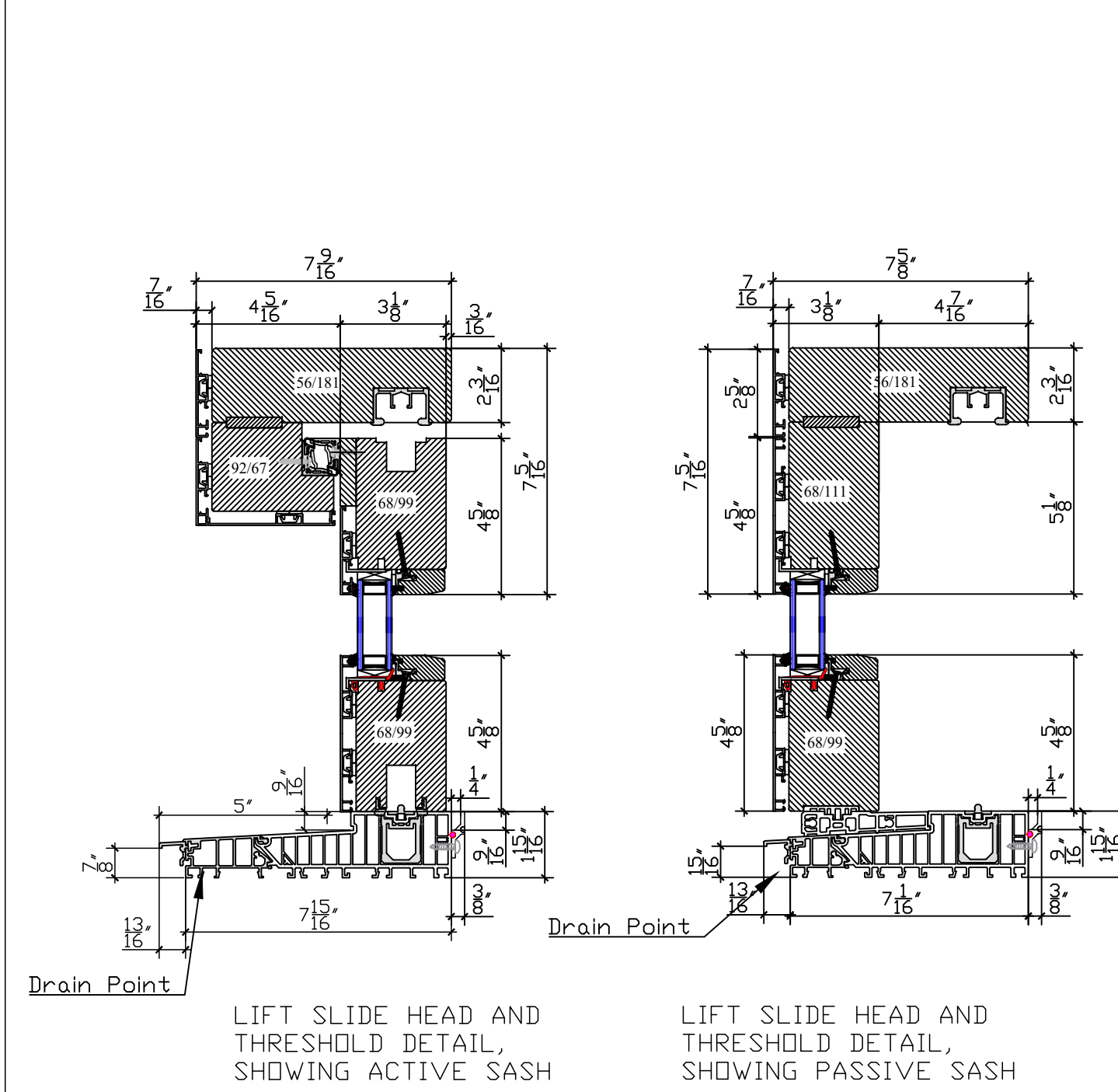
A ELEVATIONS - LIFT-SLIDE DOORS
3/8" = 1'-0"



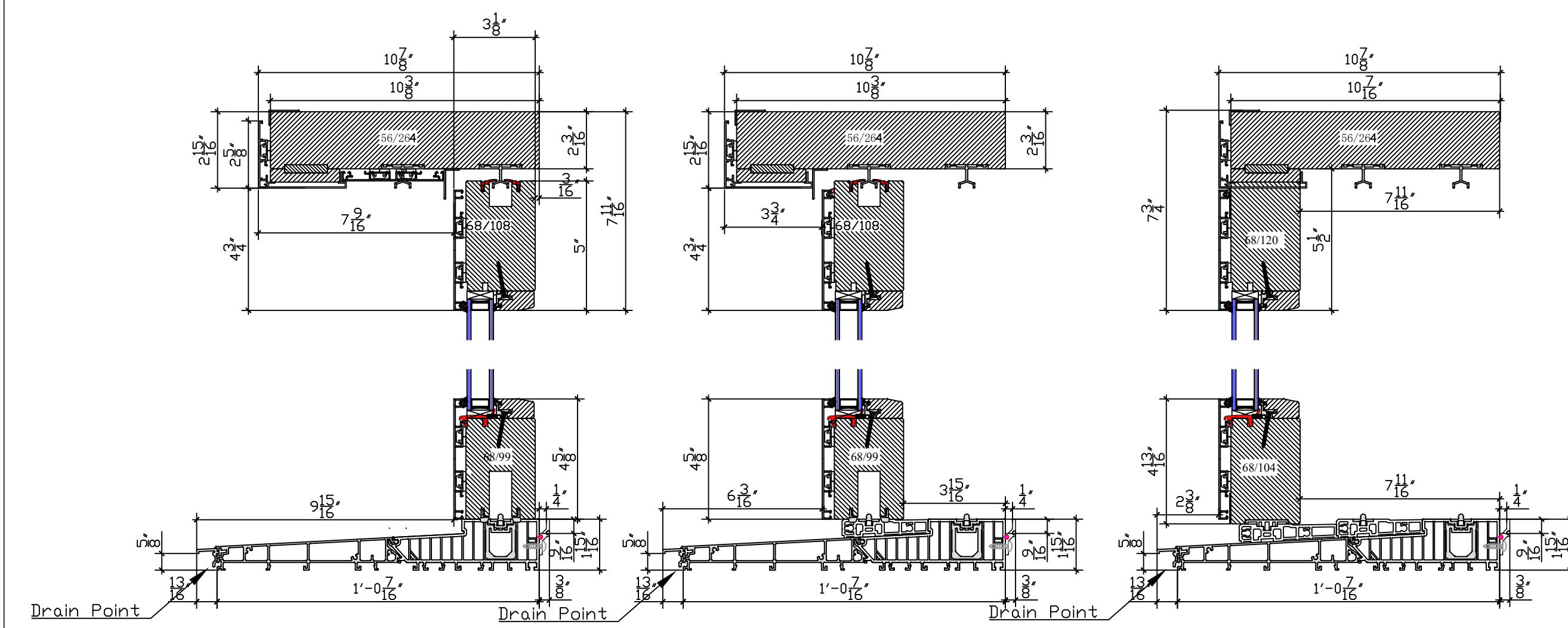
*note: each panel can be a maximum of 10'x8' either orientation

B ELEVATIONS - TRIPLE LIFT-SLIDE DOORS
3/8" = 1'-0"

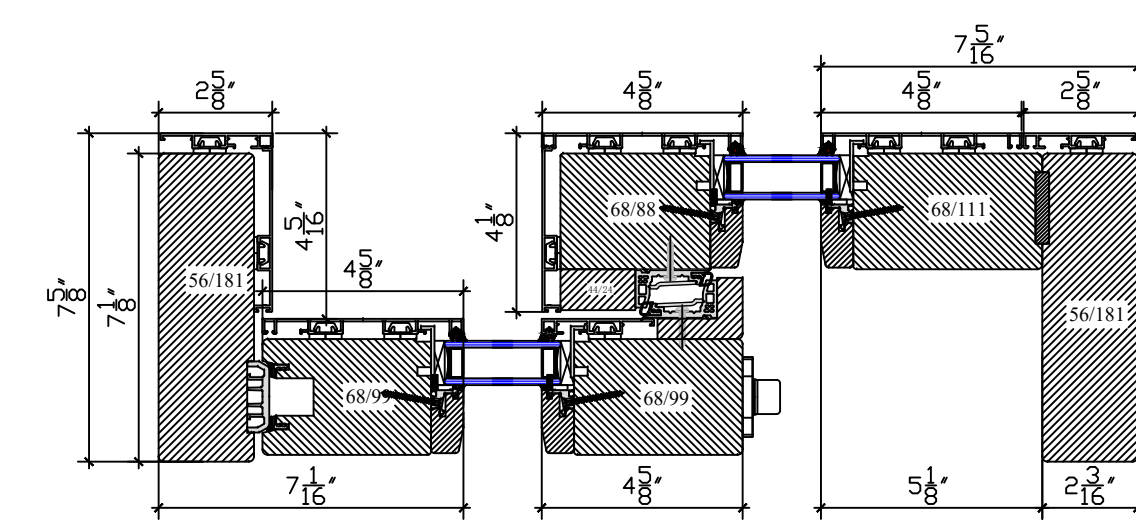
DETAILS



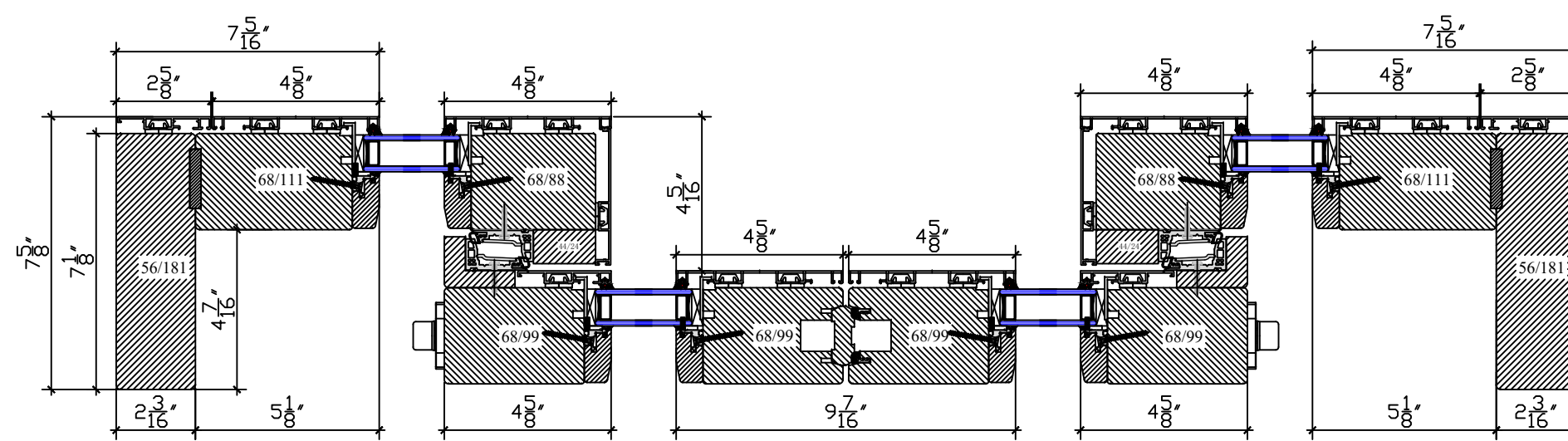
1 NEW GENERATION LIFT-SLIDE DOOR DETAIL (QUADRAT CLADDING ONLY)
3" = 1'-0"



2 NEW GENERATION TRIPLE LIFT-SLIDE DOOR DETAIL (QUADRAT CLADDING ONLY)
3" = 1'-0"

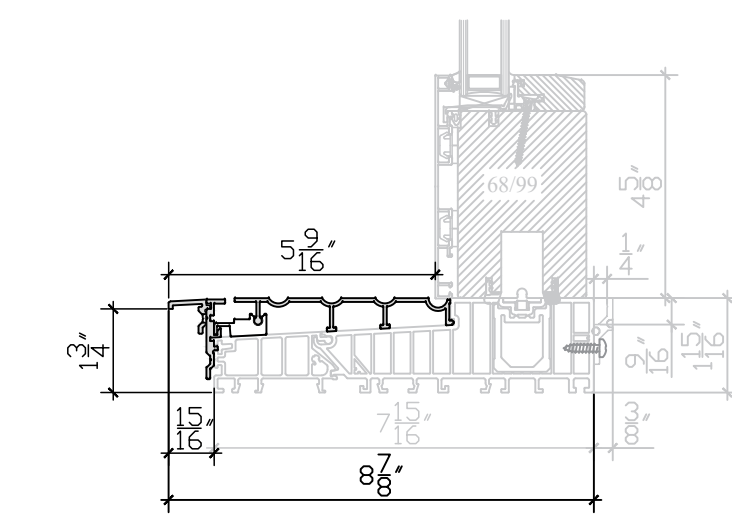
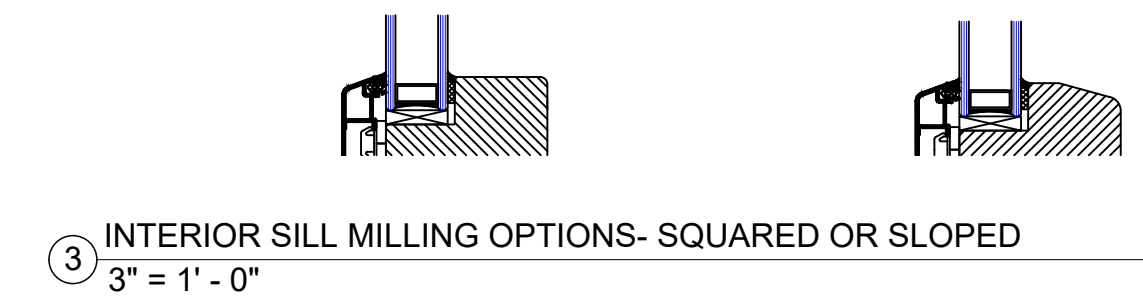


XD LIFT SLIDE PLAN SECTION



DXXD LIFT SLIDE PLAN SECTION

OPTIONS



4 ADDITIONAL TREAD/THRESHOLD RISER
3" = 1' - 0"



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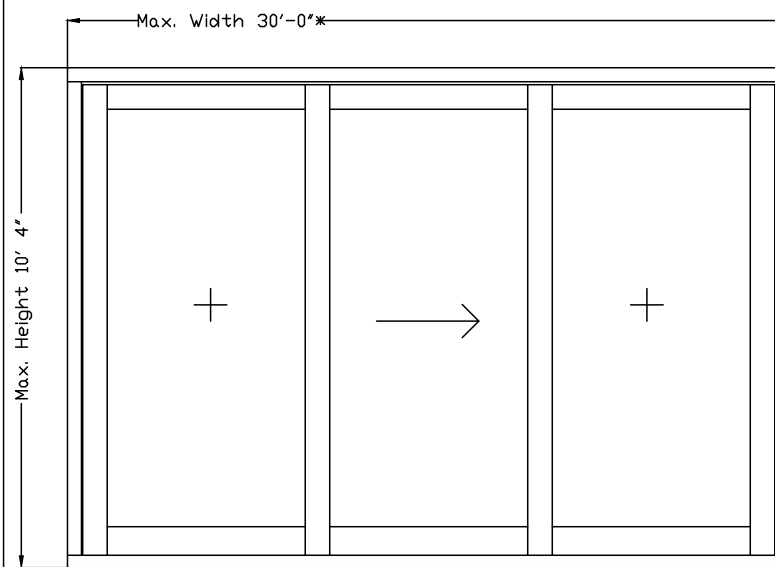
No.	Description	Date

CLASSIC CLAD
DOOR DETAILS
NEW GENERATION
LIFT SLIDE

Project number	
Date	JAN 2026
Drawn by	
Checked by	
	A102
Scale	AS INDICATED

Customized installation details by project architect or waterproofing consultant are required for a successful installation.

ELEVATIONS



(A) ELEVATIONS - LIFT-SLIDE DOORS
3/8" = 1'-0"



(B) ELEVATIONS - TRIPLE LIFT-SLIDE DOORS
3/8" = 1'-0"

The image contains four technical drawings of window head and threshold details, arranged in a 2x2 grid. The top row shows the 'ACTIVE SASH' detail, and the bottom row shows the 'PASSIVE SASH' detail. The left column is for a 'LEFT HAND' window, and the right column is for a 'RIGHT HAND' window. Each drawing includes dimensions in feet and inches (e.g., 8' 9/16", 5' 1/16", 7' 9/16") and part numbers (e.g., 56.217, 112.67, 55.999, 58.111). The drawings illustrate the internal components of the lift slide mechanism, including the head, threshold, and sash. Arrows indicate the direction of movement and the location of the 'Drain Point'.

ACTIVE SASH

LEFT HAND

RIGHT HAND

PASSIVE SASH

LEFT HAND

RIGHT HAND

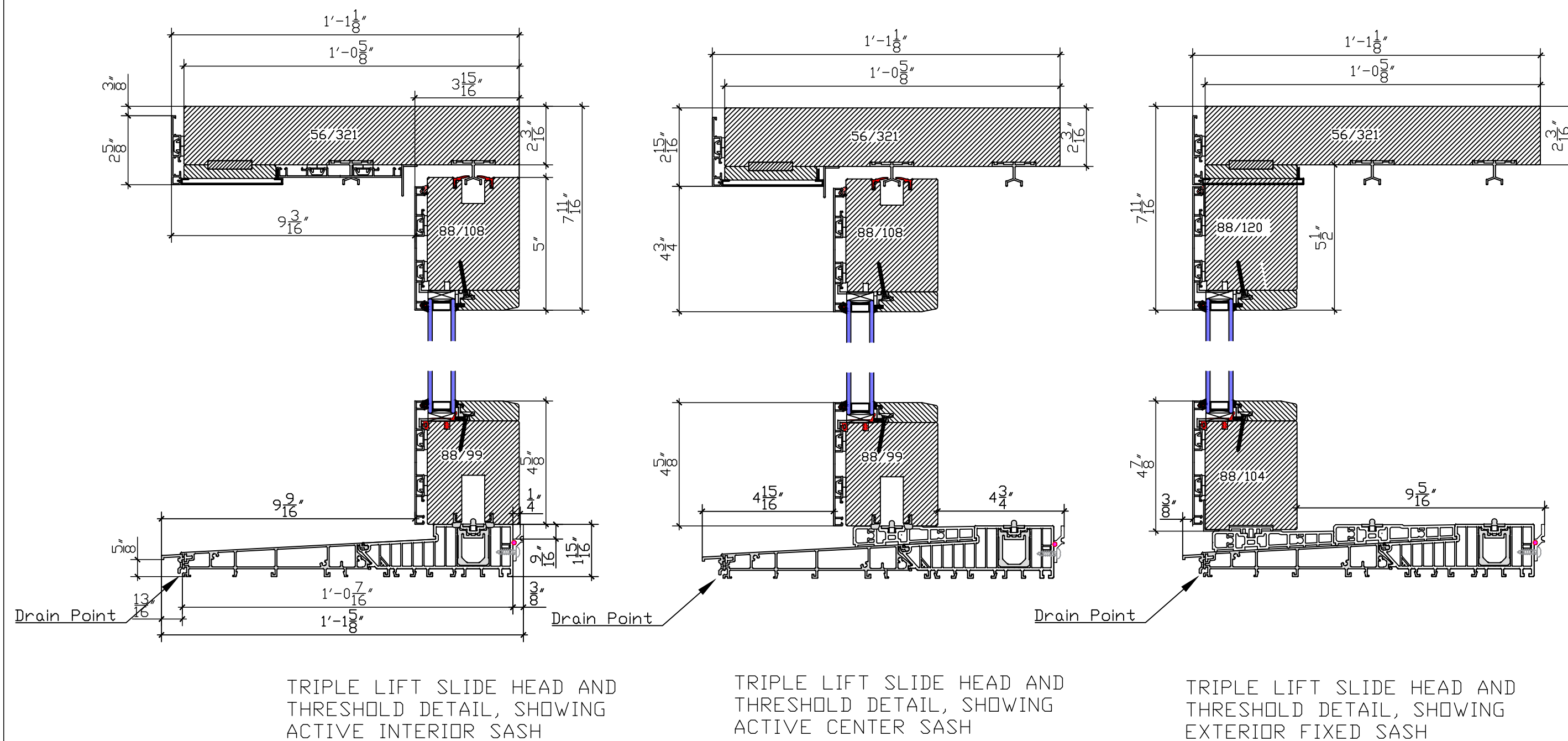
Drain Point

Drain Point

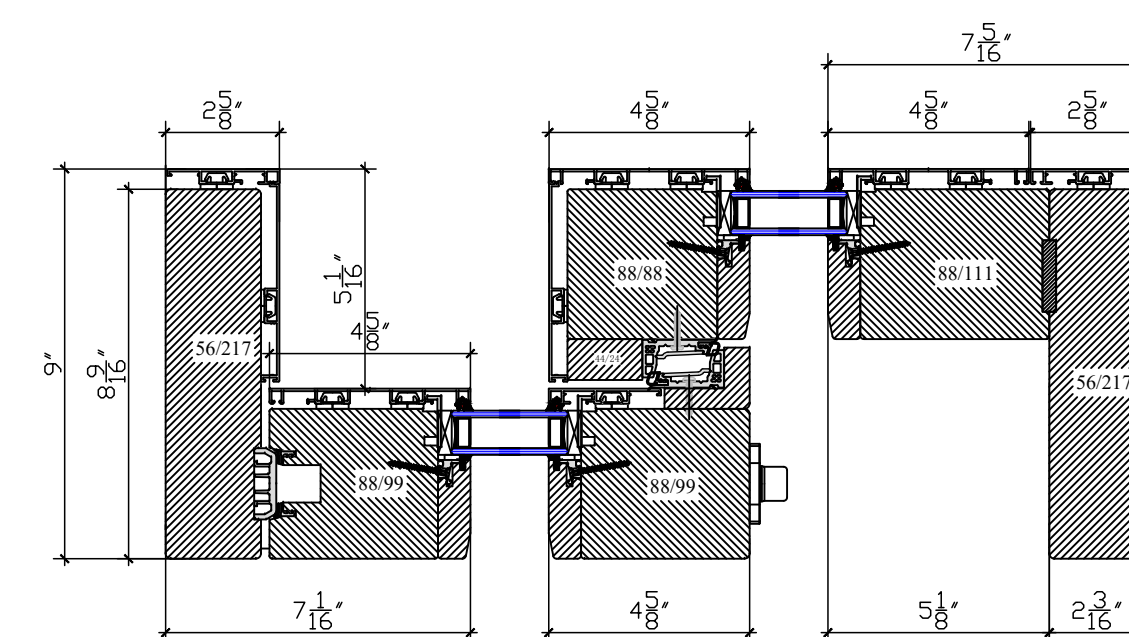
LIFT SLIDE HEAD AND THRESHOLD DETAIL, SHOWING ACTIVE SASH

LIFT SLIDE HEAD AND THRESHOLD DETAIL, SHOWING PASSIVE SASH

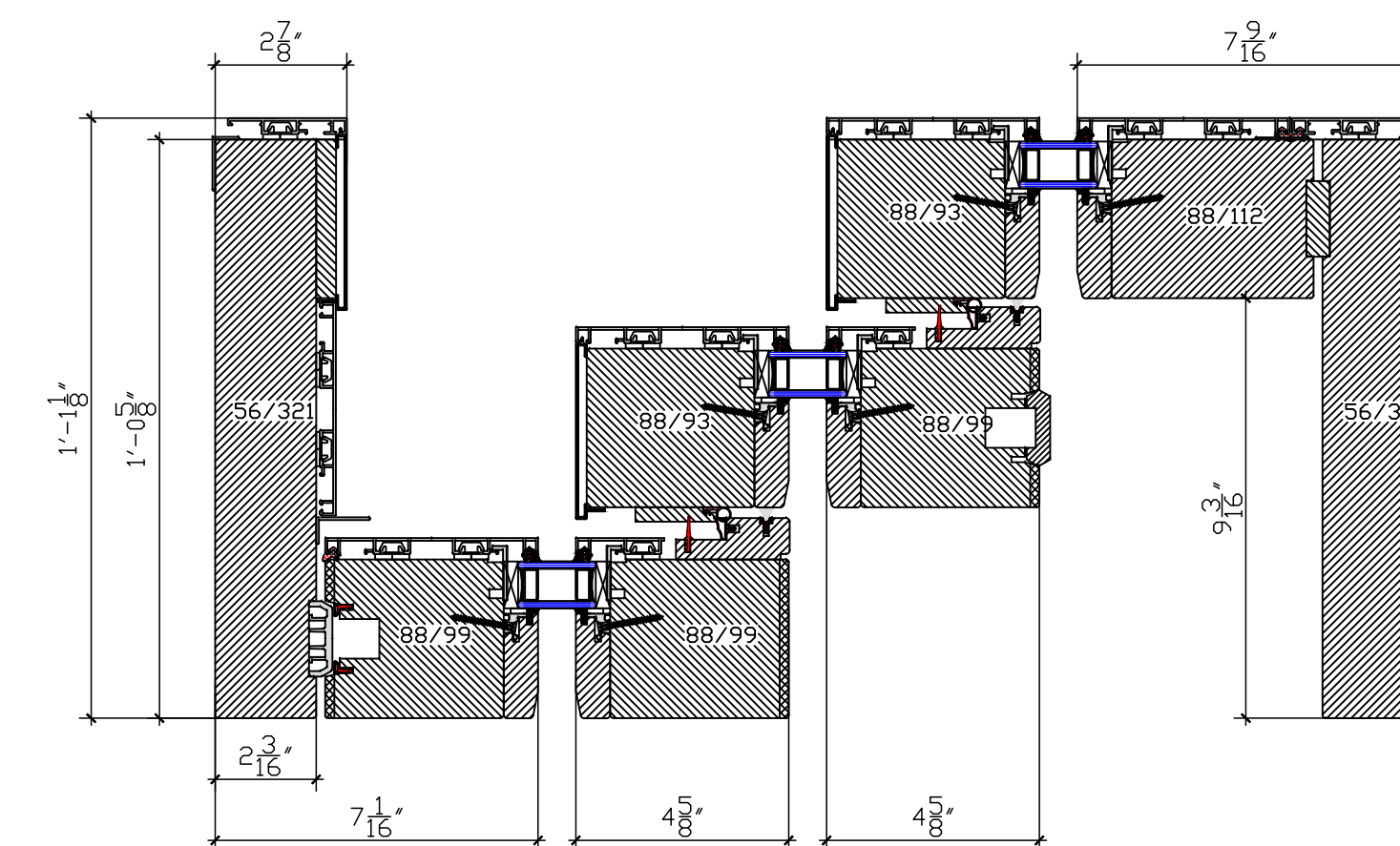
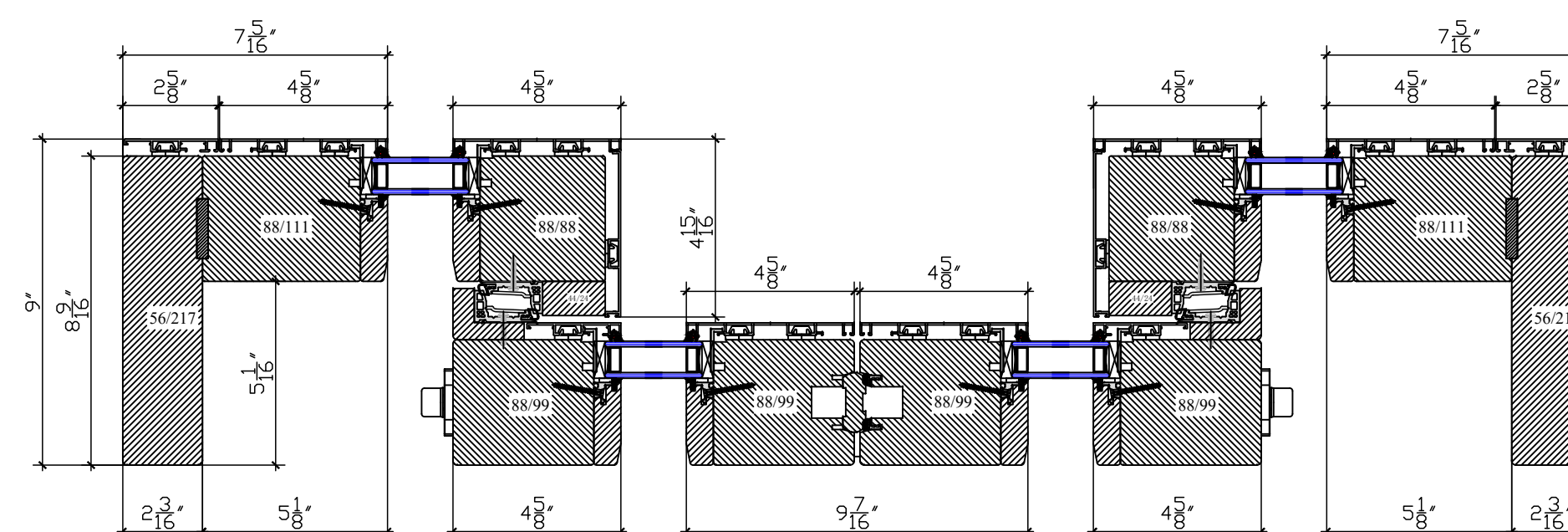
① NEW GENERATION LIFT-SLIDE DOOR DETAIL (QUADRAT CLADDING ONLY)
3" = 1'-0"



② NEW GENERATION TRIPLE LIFT-SLIDE DOOR DETAIL (QUADRAT CLADDING ONLY)
3" = 1'-0"

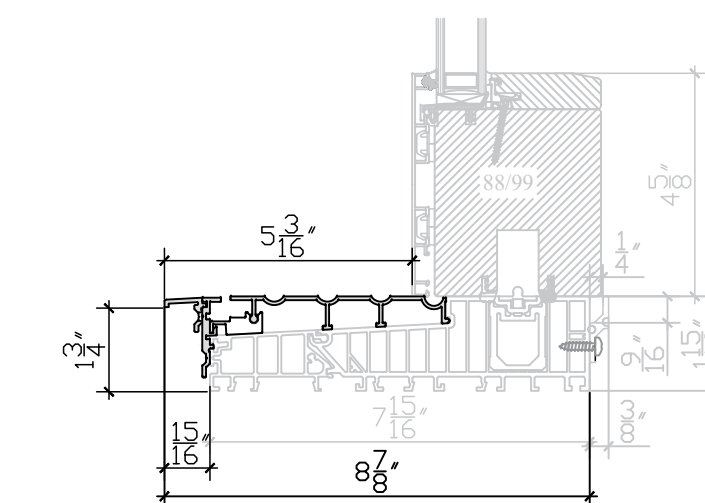


X0 LIFT SLIDE PLAN SECTION



TRIPLE LIFT SLIDE PLAN SECTION

③ INTERIOR SILL MILLING OPTIONS- SQUARED OR SLOPED
3" = 1' - 0"



④ ADDITIONAL TREAD/THRESHOLD RISER
3" = 1' - 0"

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[illegible]

CLASSIC CLAD DOOR DETAILS
NEW GENERATION LIFT SLIDE

Project number	
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Date	JAN 2026
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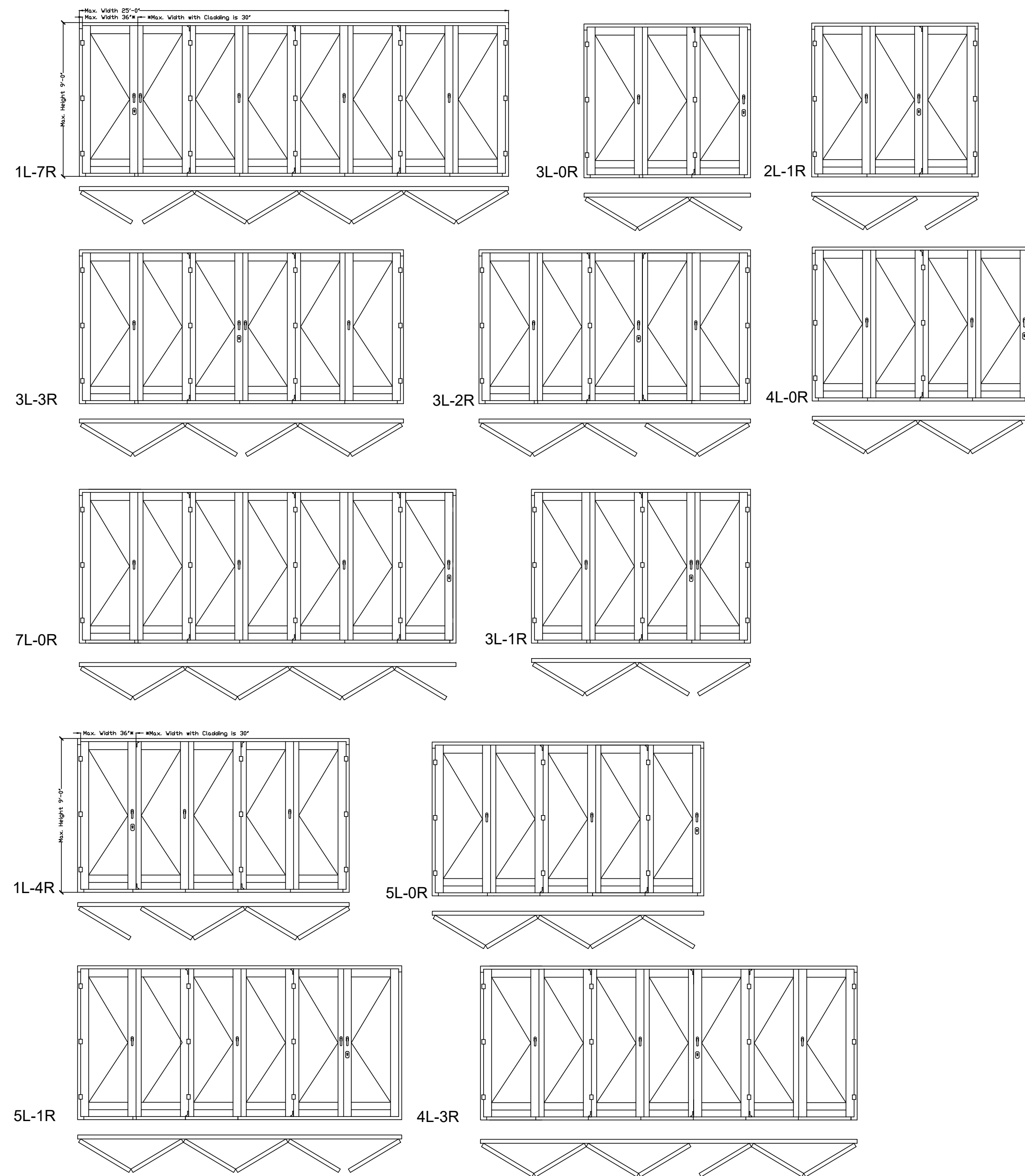
A103

Scale	AS INDICATED
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Customized installation details by project architect or waterproofing consultant are required for a successful installation.

Breeze Panel Doors

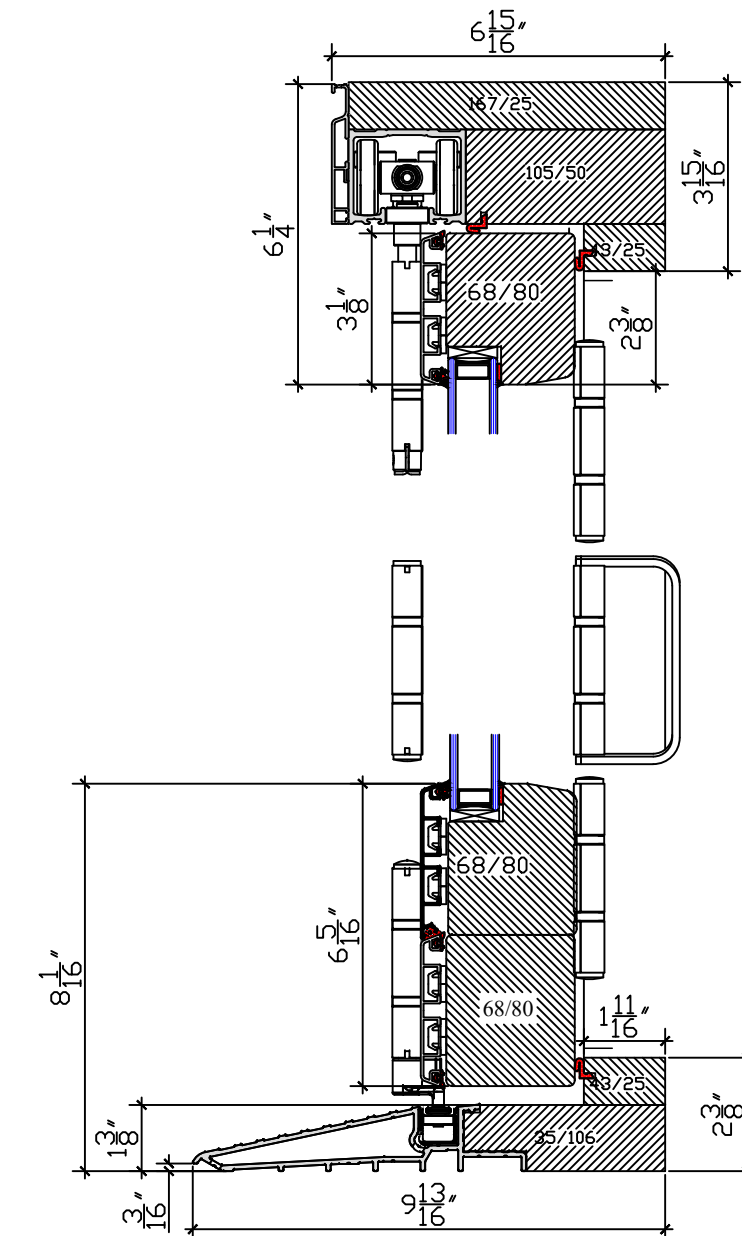
ELEVATIONS



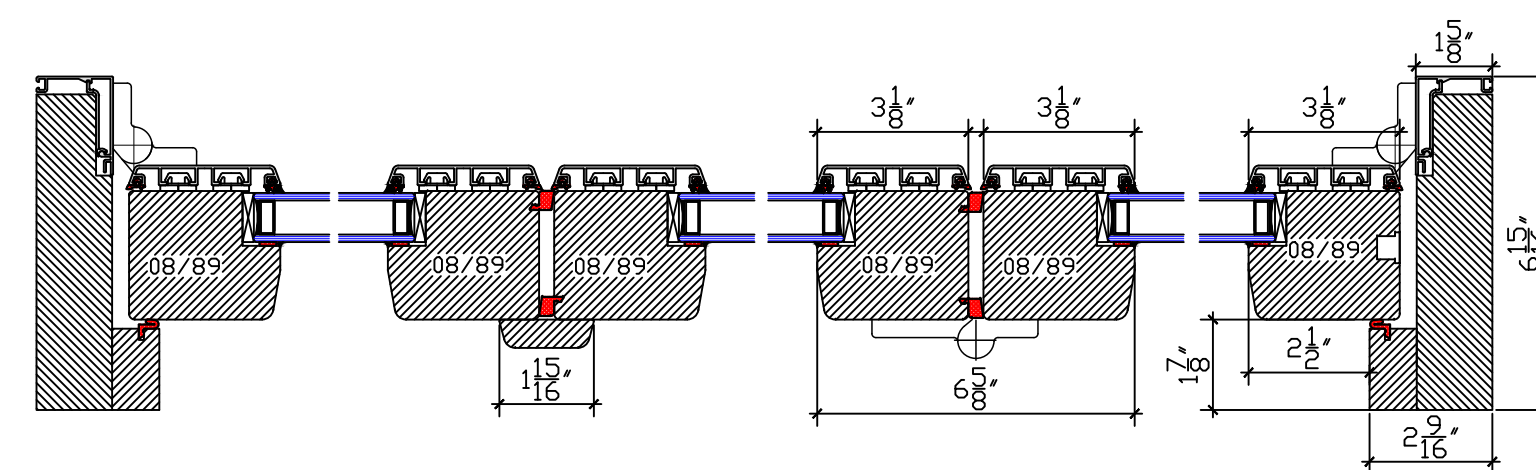
(A) ELEVATIONS - BREEZE PANEL DOORS
1/4" = 1'-0"

*Requires Zola Windows Technician Visit for optimal installation. Refer to Breeze Panel Installation Guide. Breeze panel units require ongoing adjustments for the lifetime of the unit. Zola Windows Technicians provide initial training and are available for paid tech visits for ongoing adjustments.

DETAILS



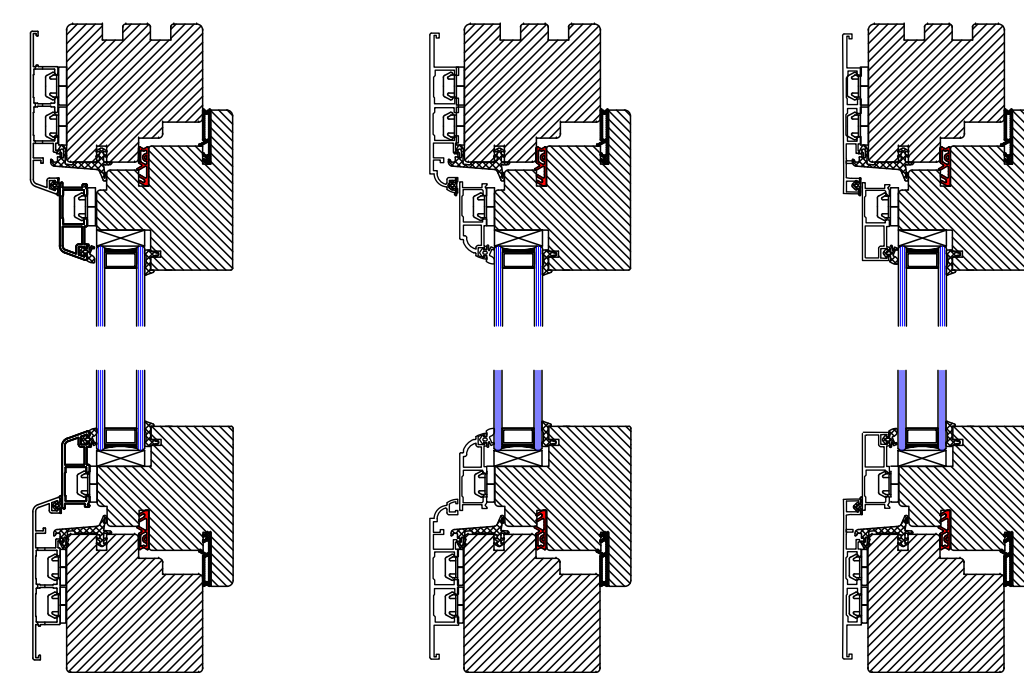
OUTSWING - SECTION VIEW



OUTSWING - PLAN VIEW (2L-1R)

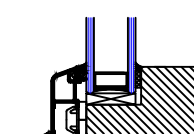
① STANDARD OUTSWING BREEZEPANEL DETAILS
3" = 1'-0"

OPTIONS



Classic Heritage Quadrat

CLADDING STYLE OPTIONS - SHOWN ON WINDOW DETAIL



③ INTERIOR SILL MILLING ONLY AVAILABLE IN SQUARED
3" = 1' - 0"



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[illegible]

CLASSIC CLAD DOOR DETAILS

BREEZE PANELS

Project number

Date	JAN 2026
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Drawn by

Checked by	
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A105

Scale	AS INDICATED
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Customized installation details by project architect or waterproofing consultant are required for a successful installation.