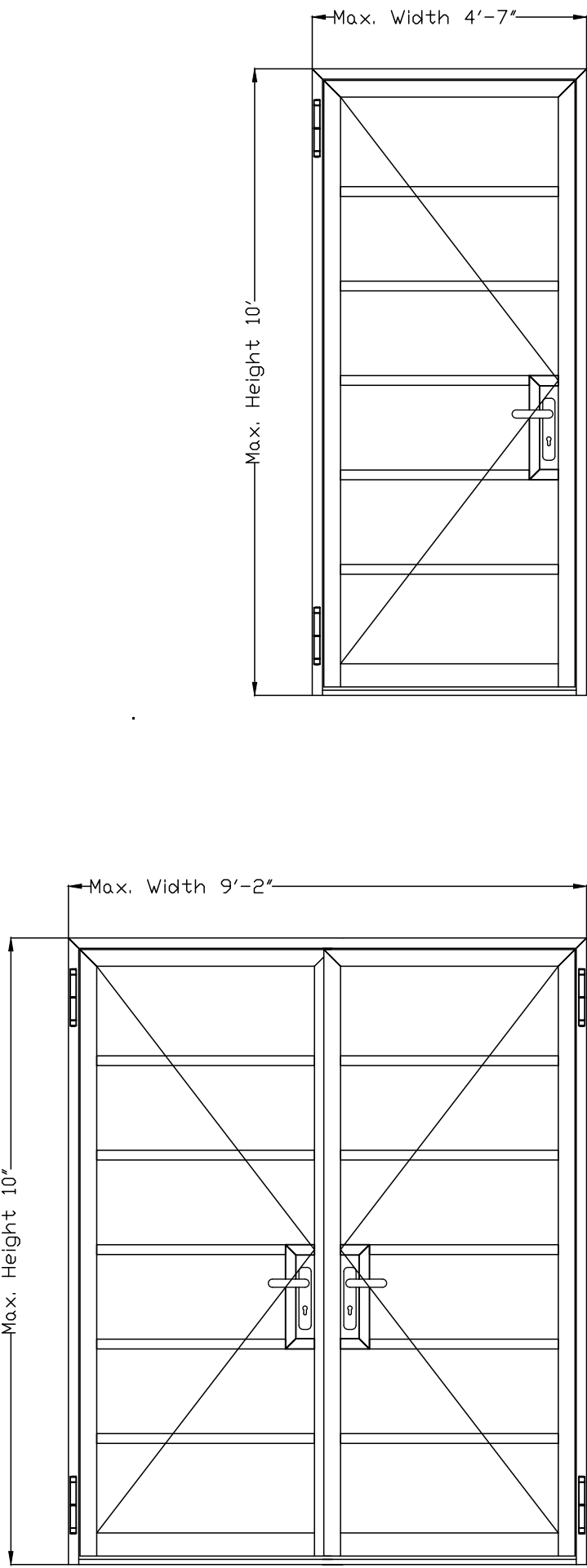


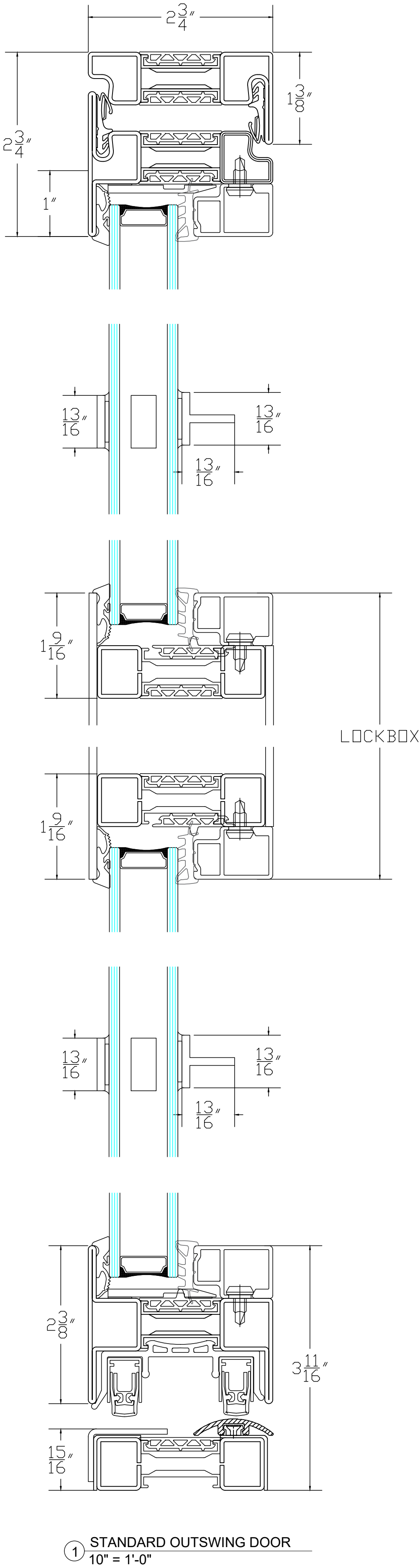
Swing Doors

ELEVATIONS

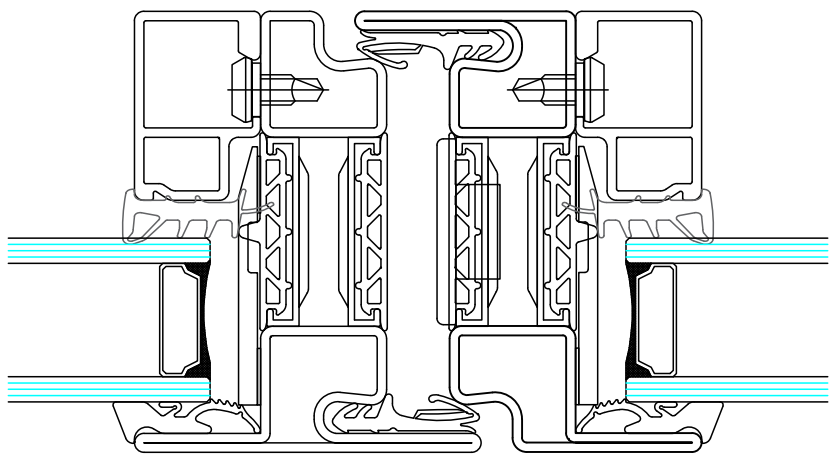


A ELEVATIONS - ENTRY DOORS
1/2" = 1'-0"

DETAILS



1 STANDARD OUTSWING DOOR
10" = 1'-0"



2 FRENCH OUTSWING DOOR
CENTER CONNECTION
10" = 1'-0"



European Windows

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NOTE: DETAILS PROVIDED FOR EXPLANATION ONLY.
ARCHITECT AND ENGINEER OF RECORD TO
DEVELOP PROJECT SPECIFIC DETAILS.
ZOLA RESERVES RIGHTS TO MAKE TECHNICAL
CHANGES AND UPDATES WHICH MAY NOT BE
REFLECTED IN DRAWINGS

No.	Description	Date

CLASSIC STEEL
DOOR DETAILS

SWING
DOORS

Project number

Date

Drawn by

Checked by

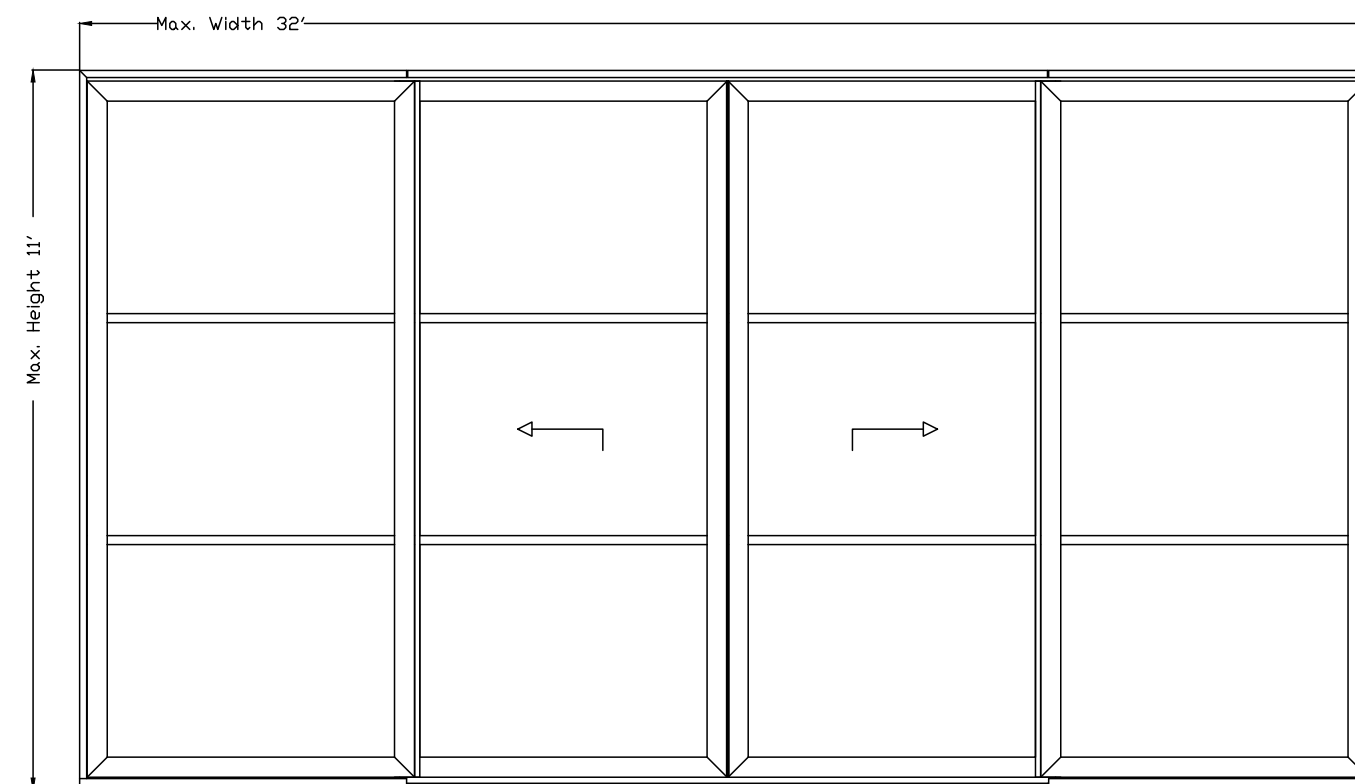
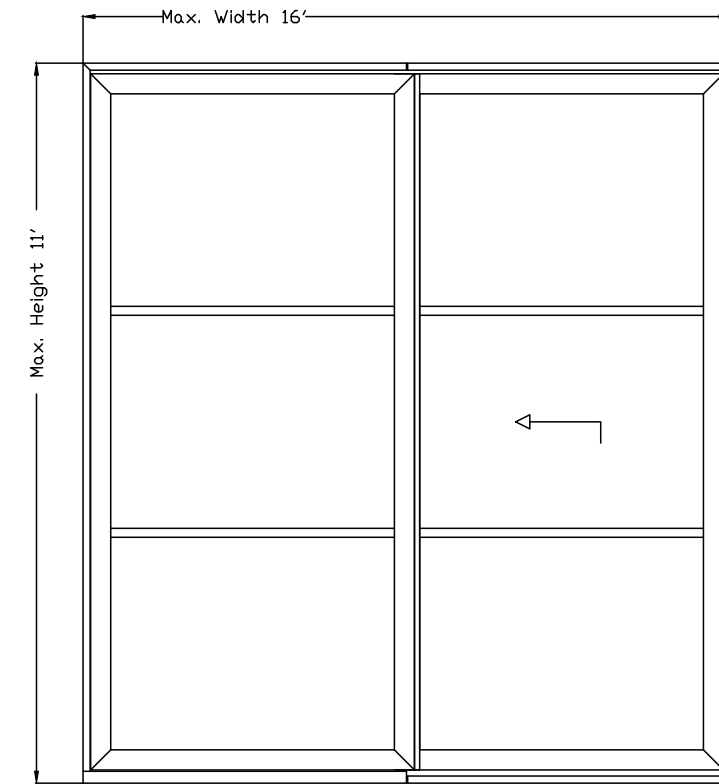
A101

ScaleAs indicated

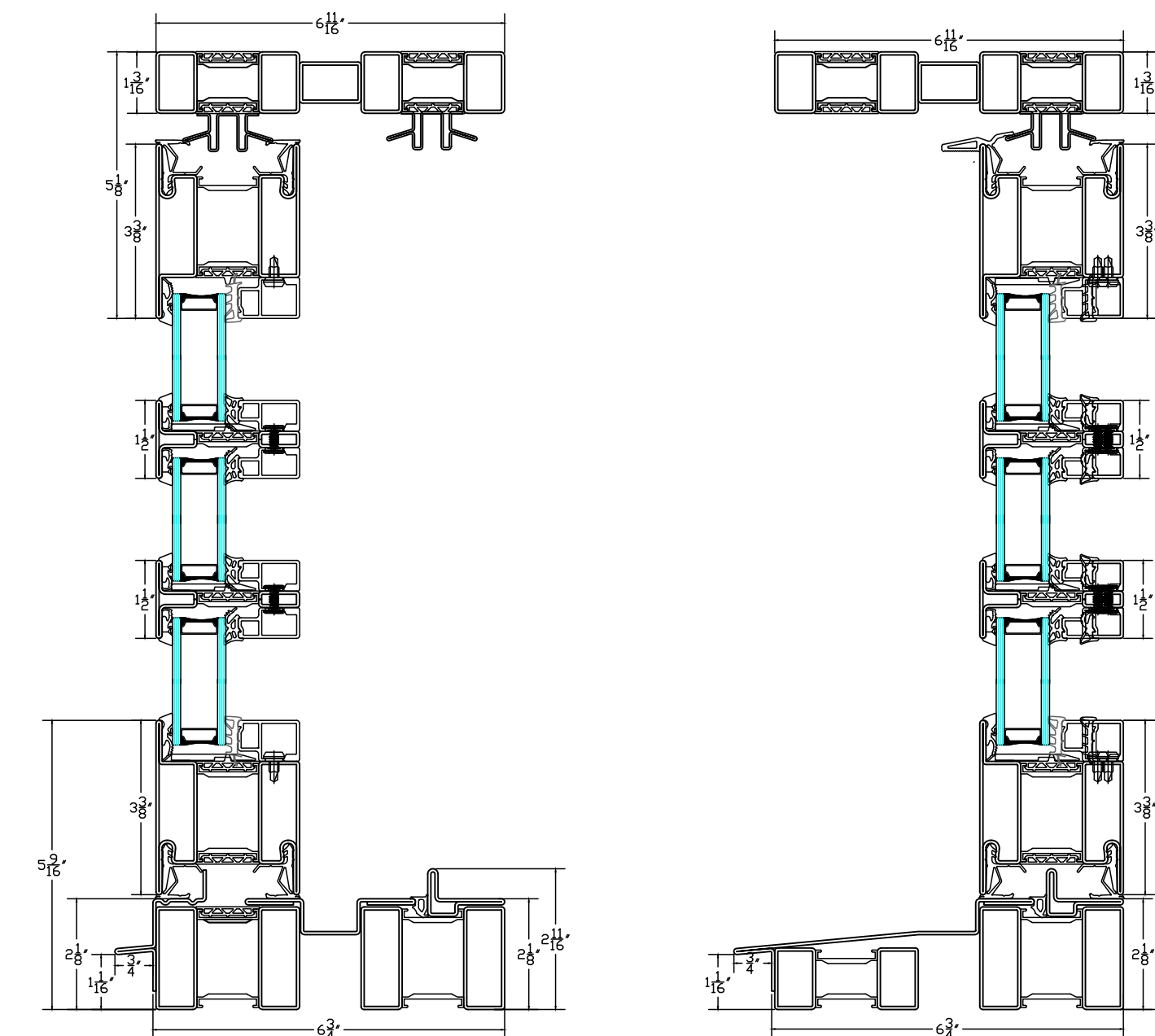
Lift Slide Doors

DETAILS

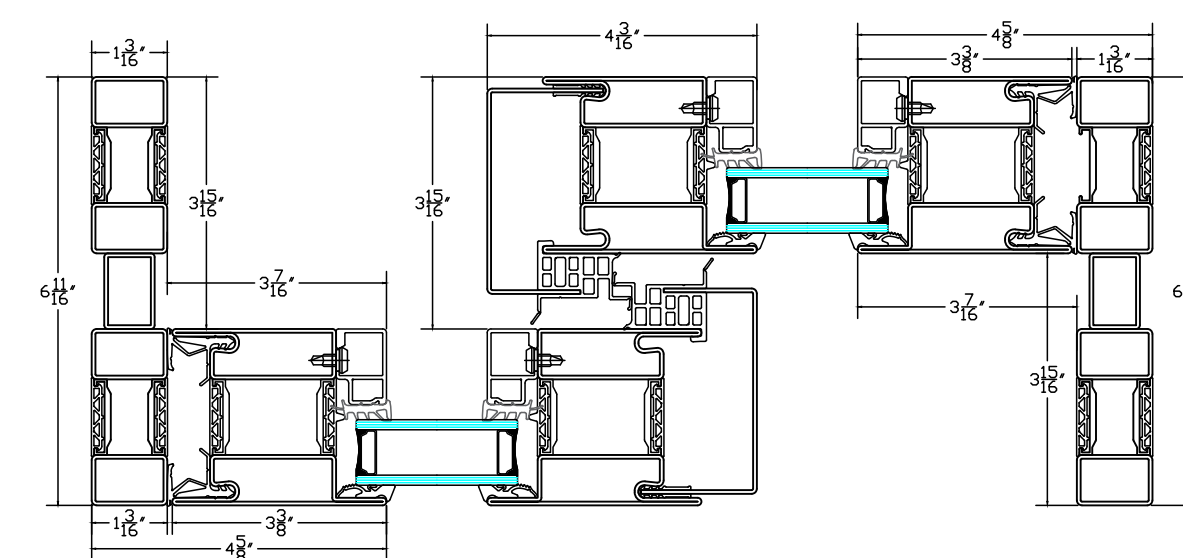
ELEVATIONS



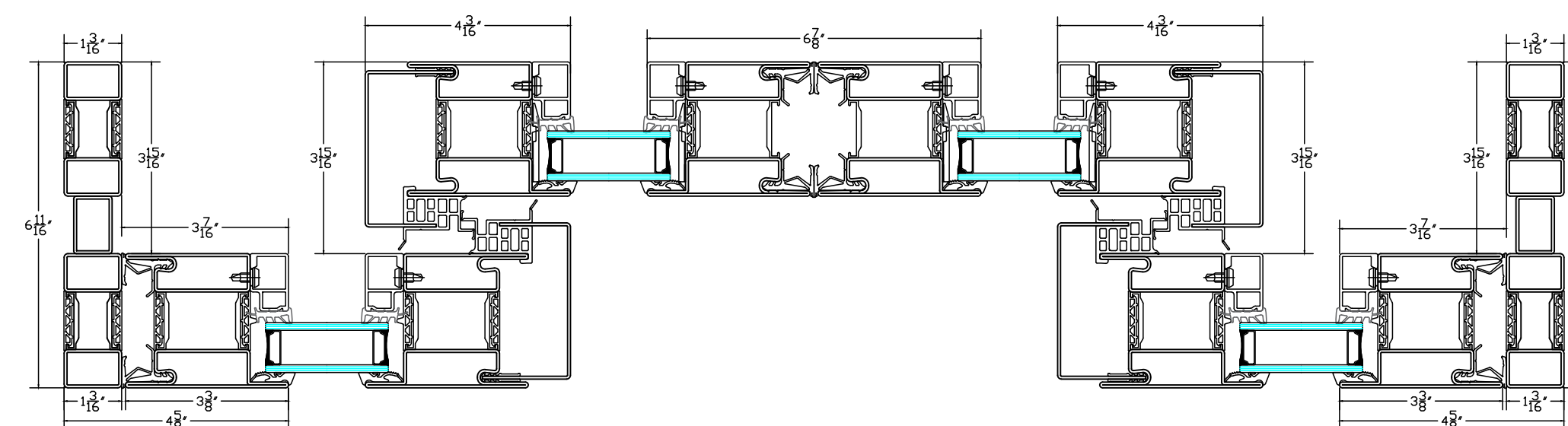
(A) ELEVATIONS - 2 RAIL LIFT SLIDES
3/8" = 1'-0"



DOUBLE RAIL SECTION VIEW
WITH SMOOTH THRESHOLD
① 4" = 1'-0"



② XO PLAN VIEW
4" = 1'-0"



③ OXOXO PLAN VIEW
4" = 1'-0"



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[illegible]

CLASSIC STEEL DOOR DETAILS

LIFT SLIDE DOORS

Project number	
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Date

Drawn by	
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Checked by	
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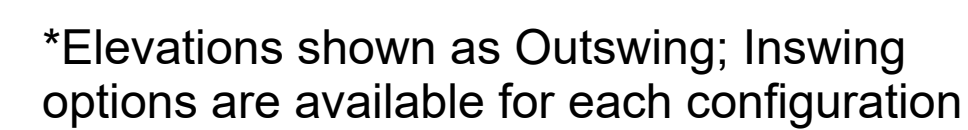
A102

Scale

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

ELEVATIONS

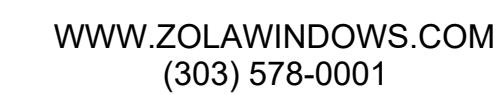


*Requires Zola Windows Technician Visit for optimal installation. Refer to Breeze Panel Installation Guide. Breeze panel units require ongoing adjustments for the lifetime of the unit. Zola Windows Technicians provide initial training and are available for paid tech visits for ongoing adjustments.

The image contains two technical cross-section diagrams of a door assembly. The top diagram shows a door with a handle and lock mechanism, with a cross-hatched area representing the wall or frame. The bottom diagram shows a similar door assembly, but with a different handle design and a visible hinge mechanism. Both diagrams use standard technical drawing conventions, including hatching for different materials and dashed lines for hidden components.

The image contains two technical cross-section diagrams of a window assembly. The top diagram shows a side view of a window frame and sash assembly. It includes a cross-hatched area representing the wall or structure. The bottom diagram shows a similar cross-section, but with a different internal configuration, possibly representing a different type of window or a different view of the same assembly. Both diagrams use standard architectural symbols for materials and components.

4 INSWING PLAN VIEW (2L-1R)
4" = 1'-0"



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CHANGES AND UPDATES WHICH MAY NOT BE
REFLECTED IN DRAWINGS

[illegible]

Project number
Date
Drawn by
Checked by

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