

CAD Drawings

Cobb Custom Window & Door Products

PDF Format

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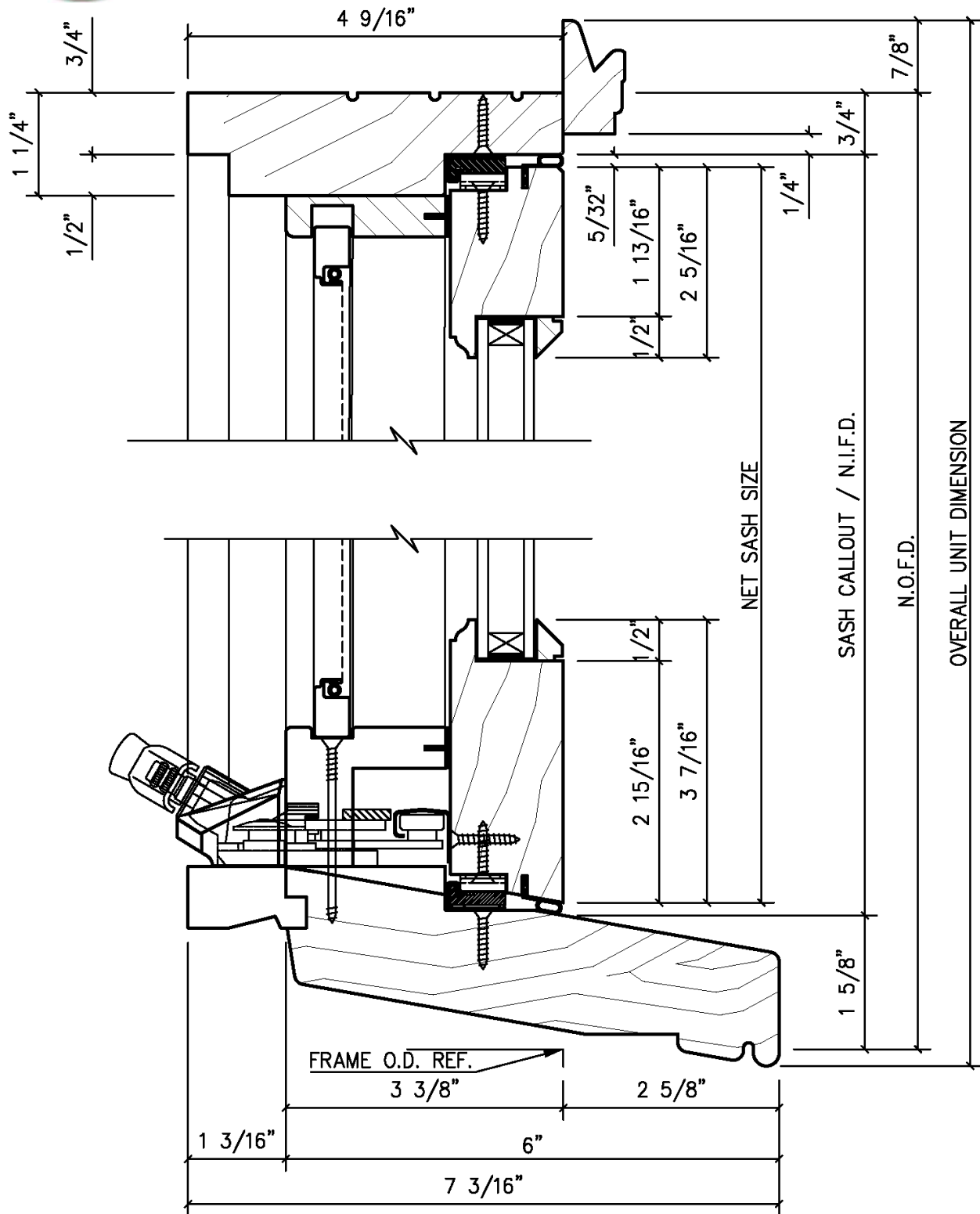
****Please Note:** These are the architectural details of most of our standard Title 24 products.

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CASEMENT SWING OUT

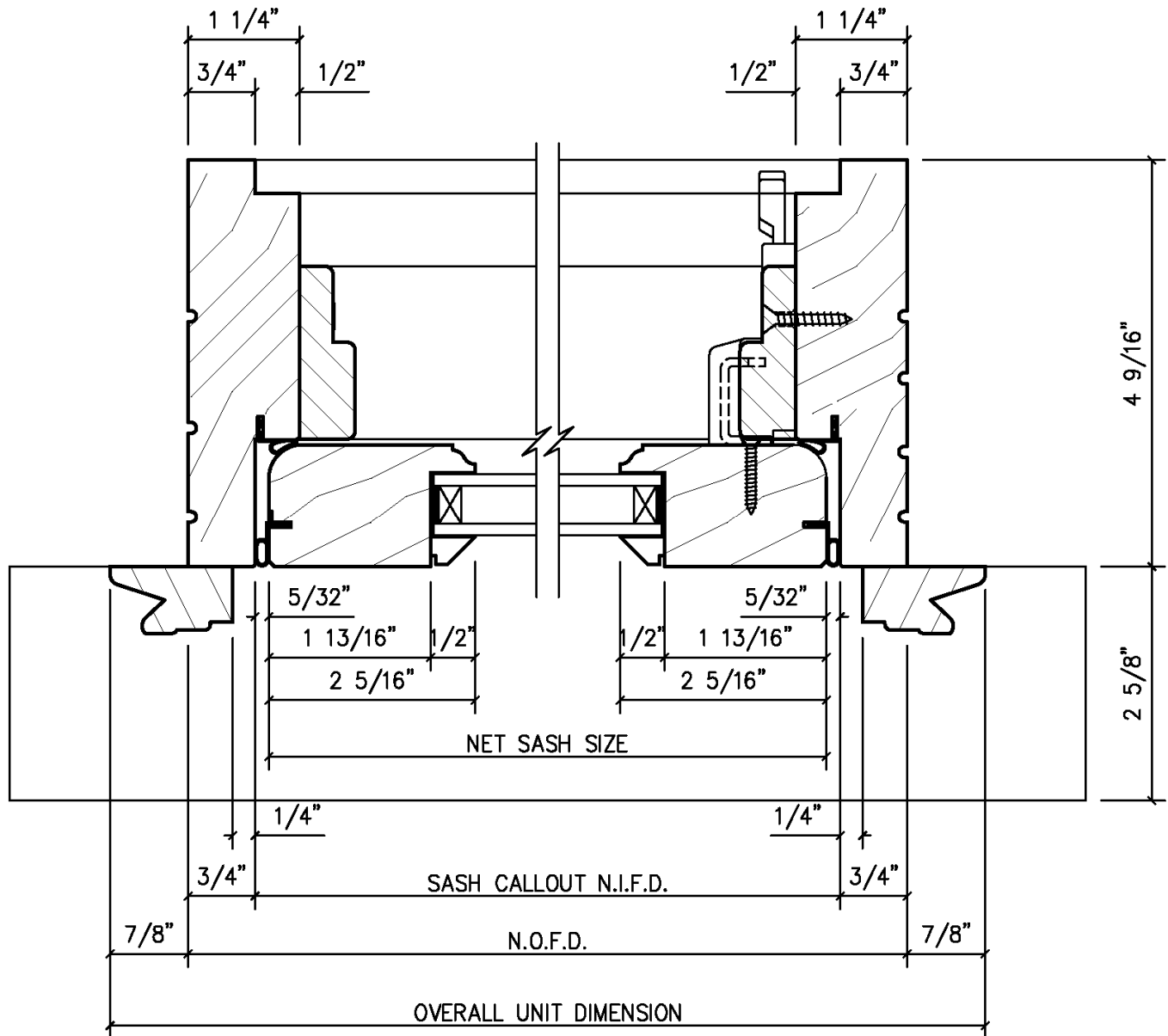
VERTICAL SECTION





CASEMENT SWING OUT

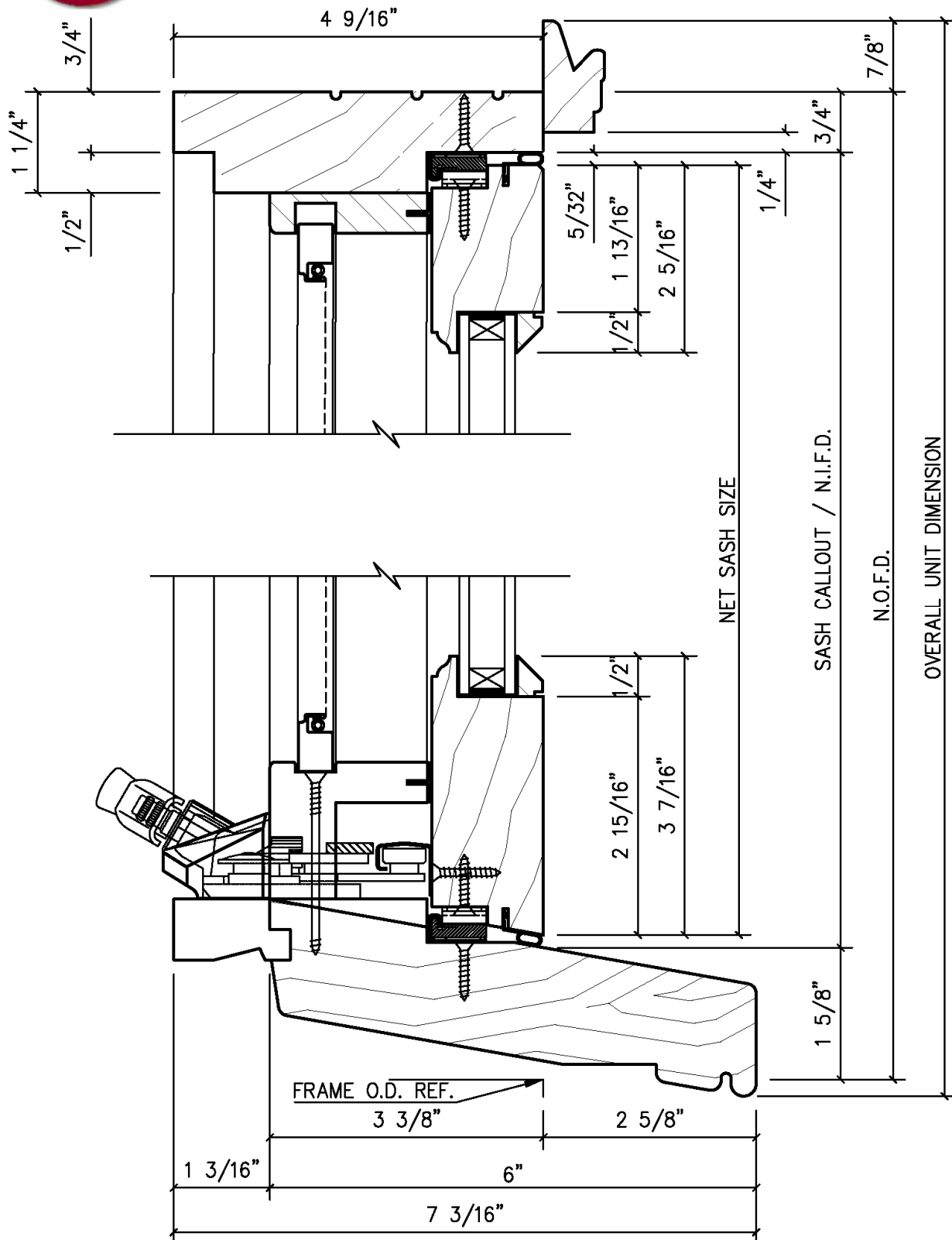
HORIZONTAL SECTION





CASEMENT – RABBIT PAIR

VERTICAL SECTION

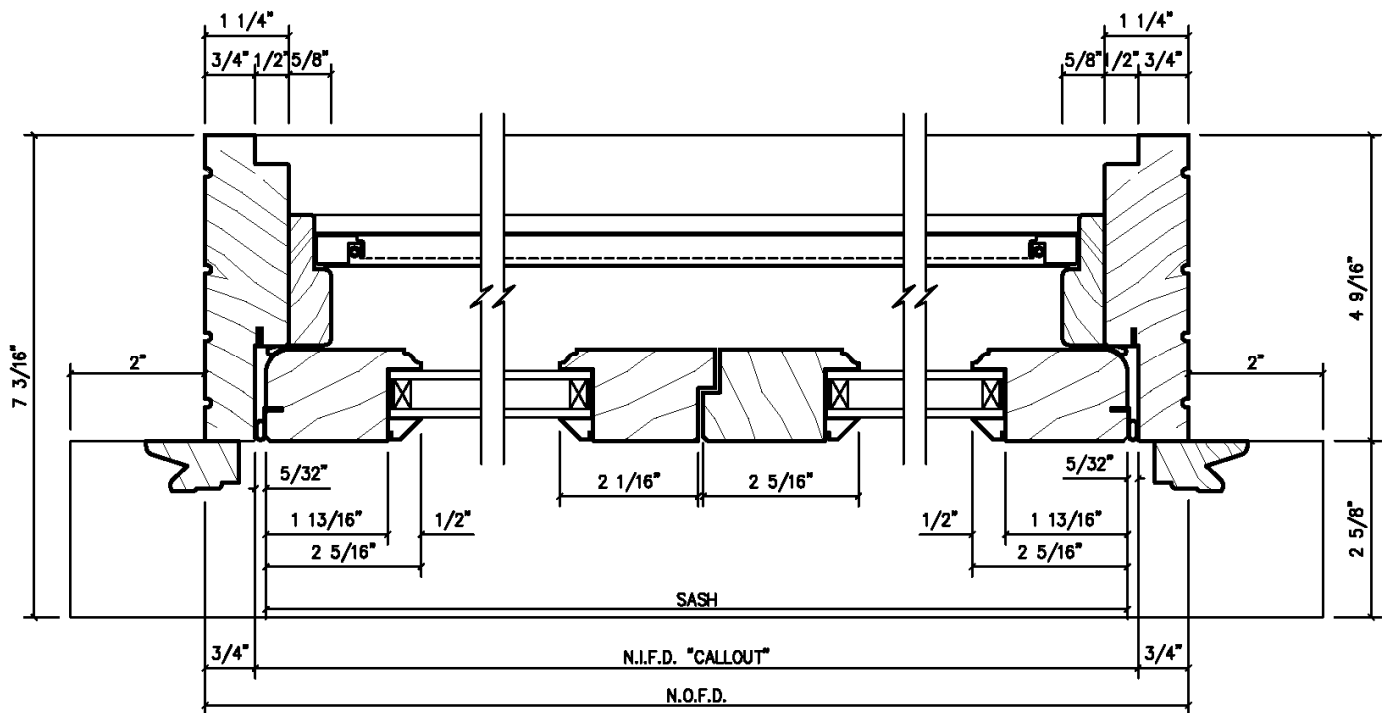


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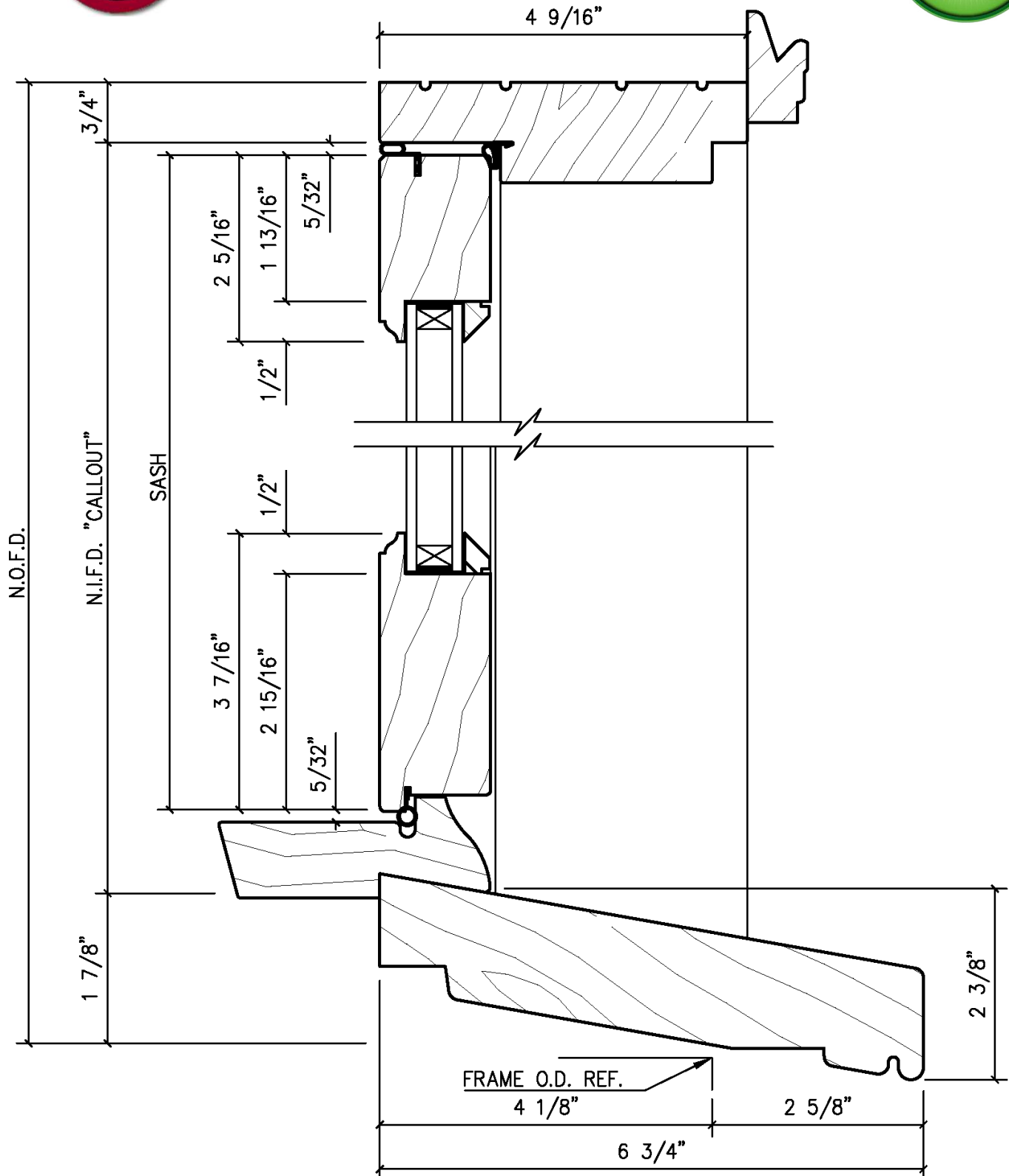
CASEMENT – RABBIT PAIR

HORIZONTAL SECTION





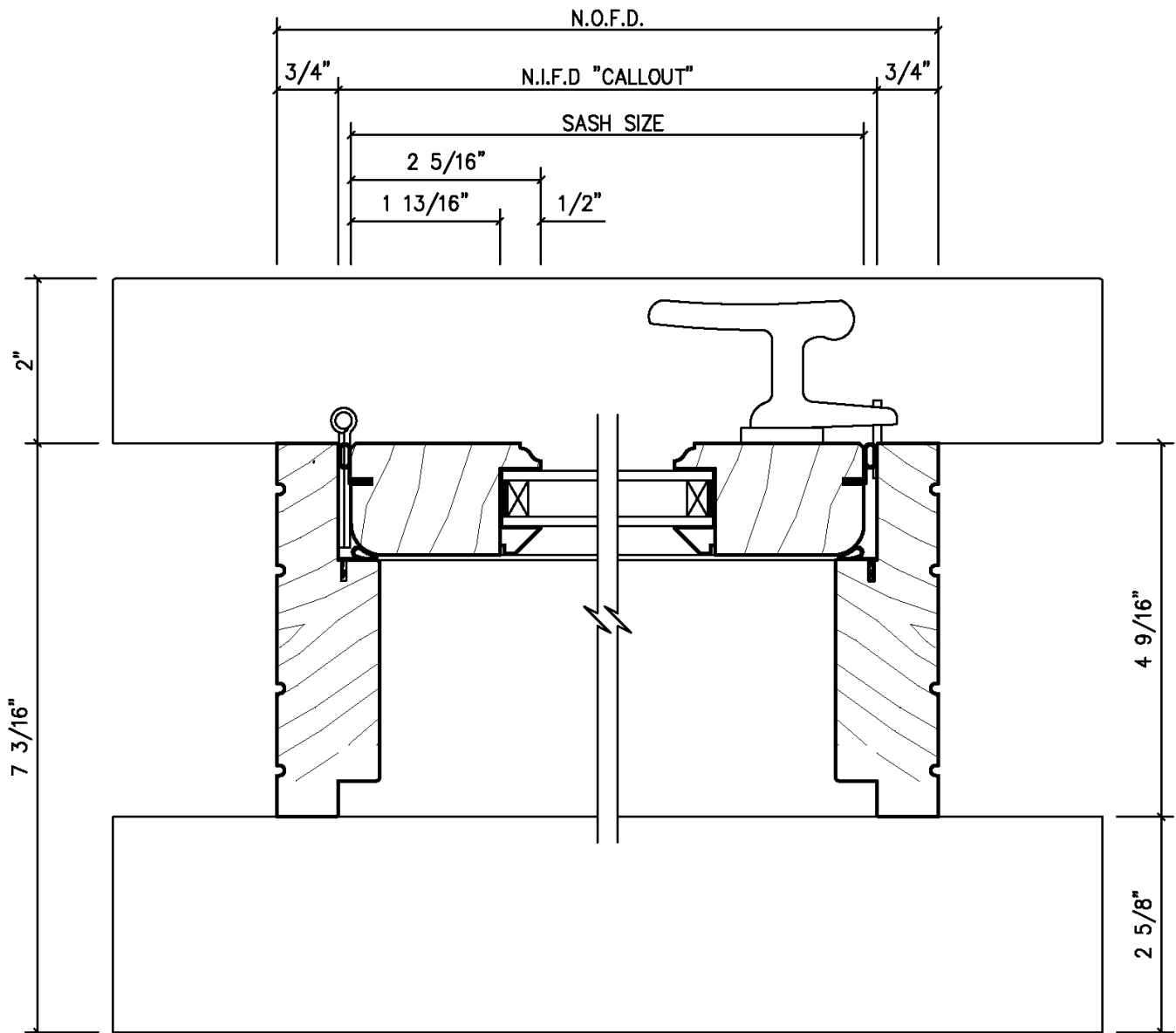
CASEMENT SWING IN VERTICAL SECTION



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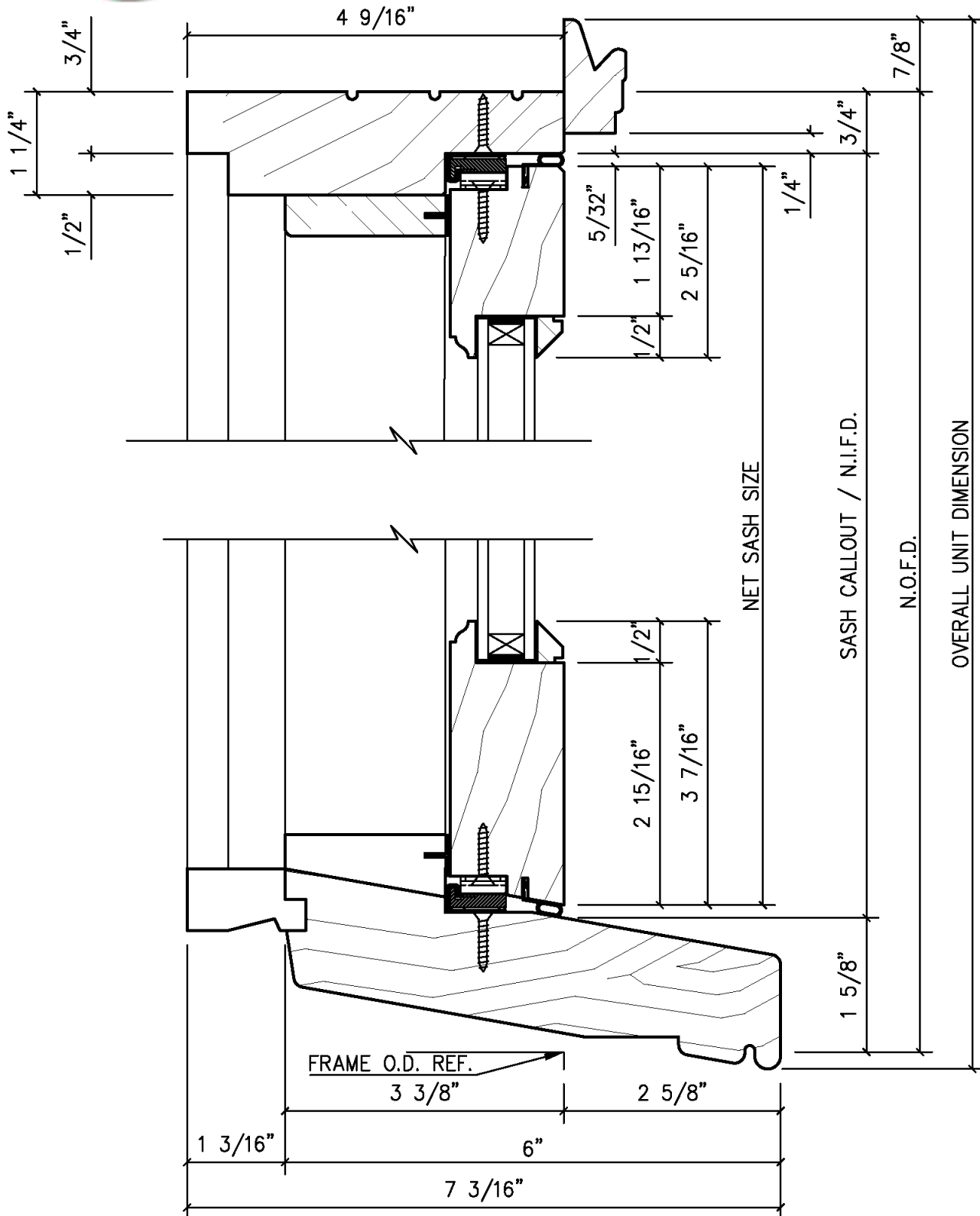
CASEMENT SWING IN HORIZONTAL SECTION





CASEMENT PUSH OUT

VERTICAL SECTION

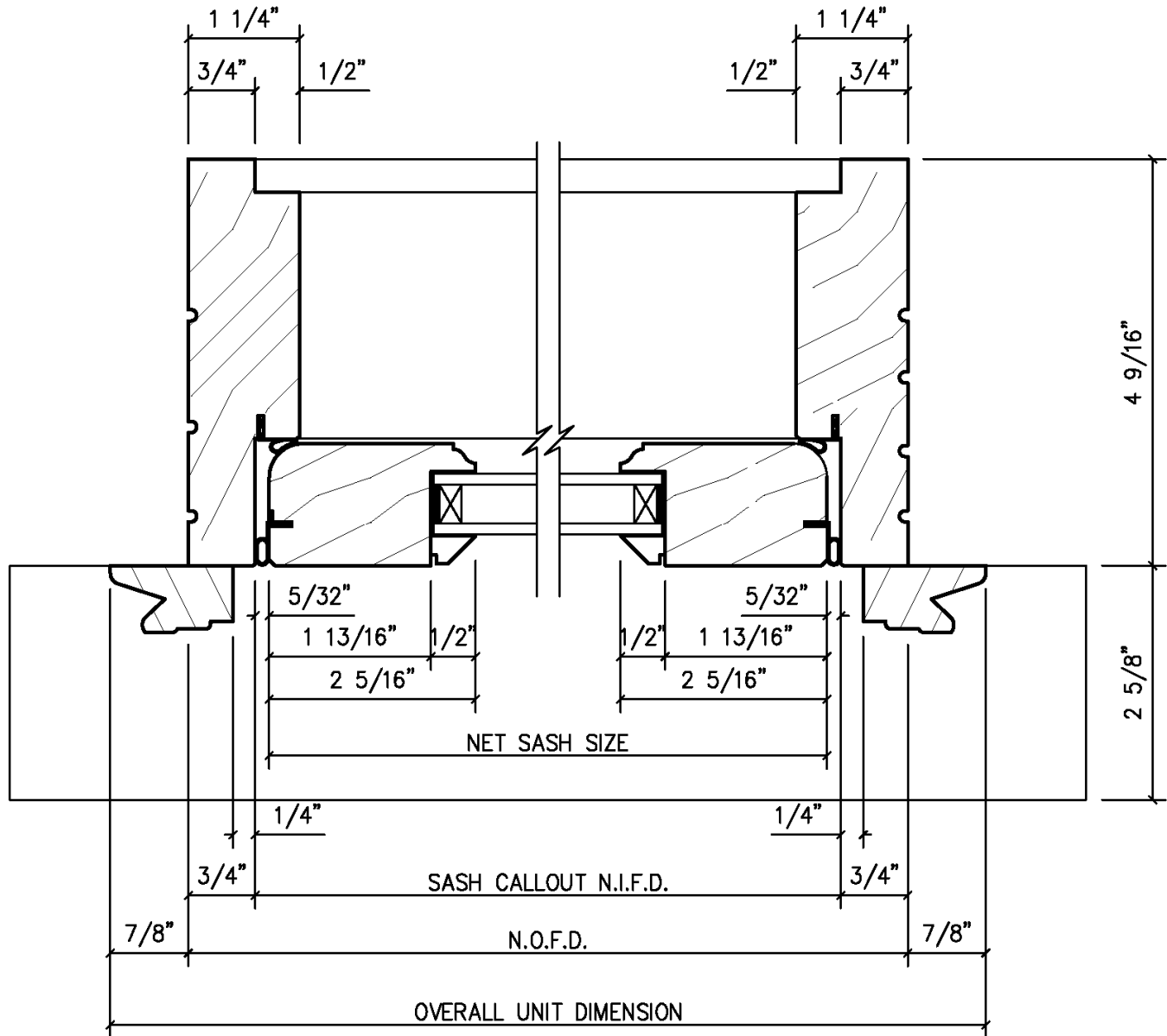


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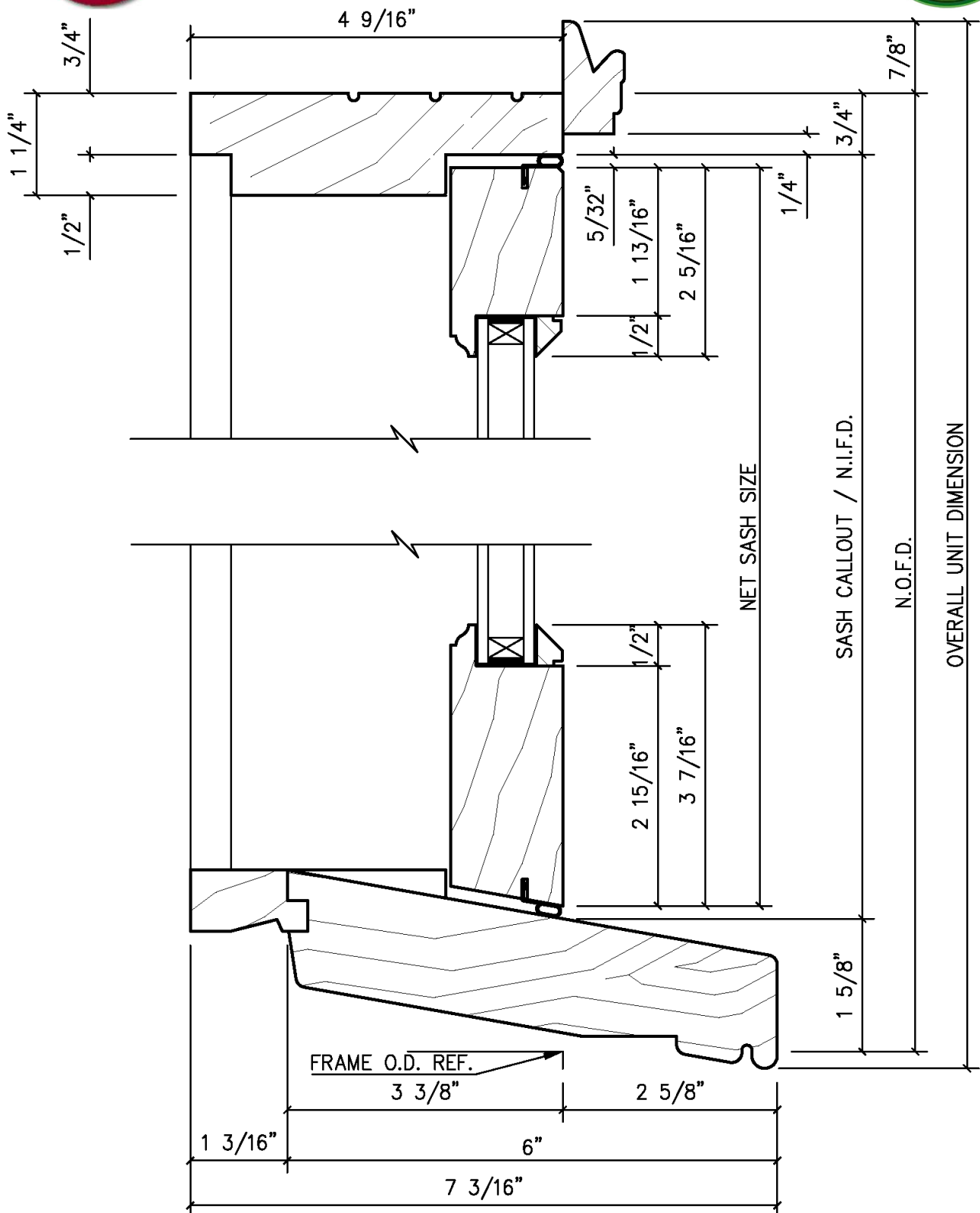
CASEMENT PUSH OUT

HORIZONTAL SECTION





CASEMENT FIXED VERTICAL SECTION

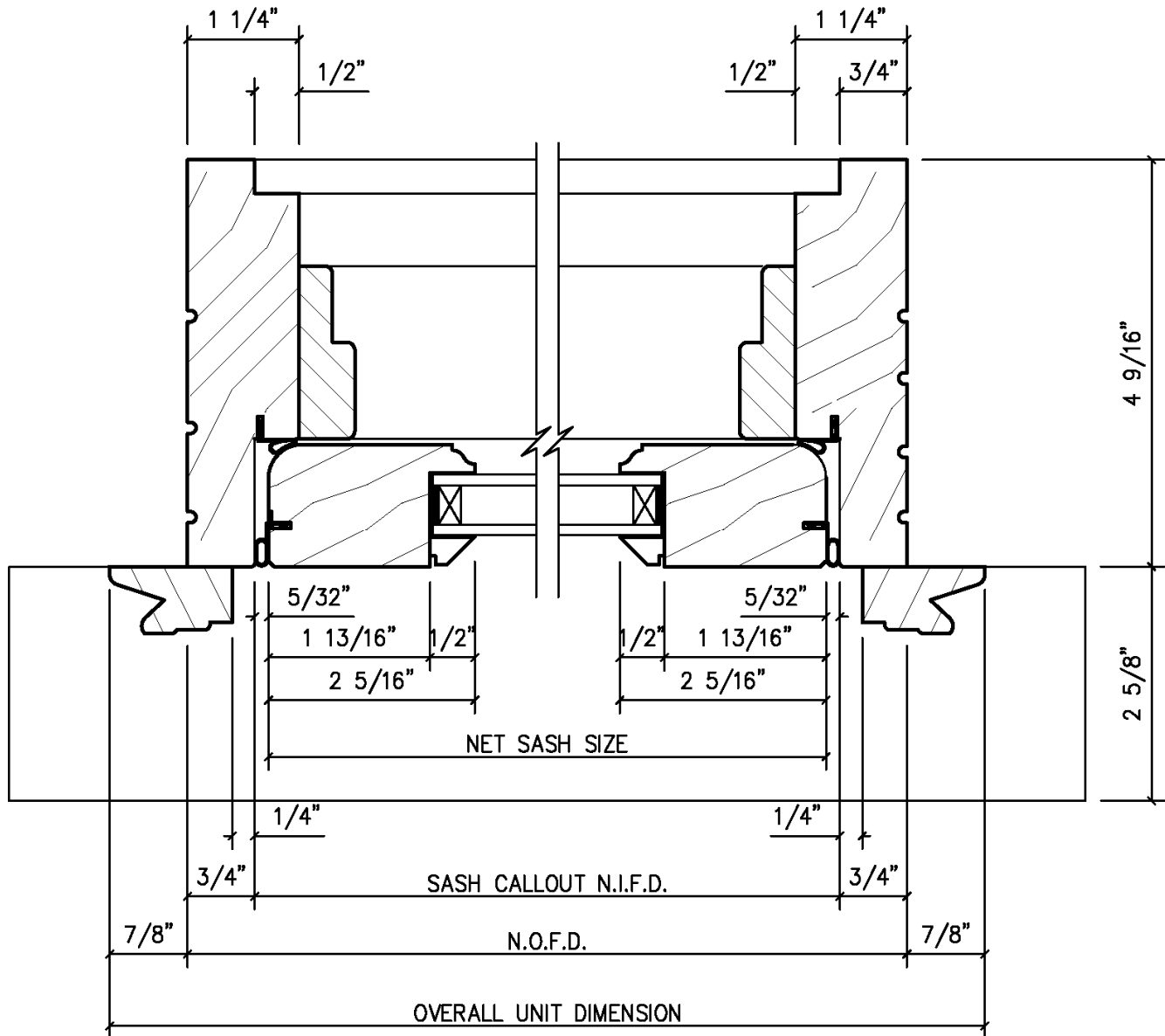


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CASEMENT FIXED

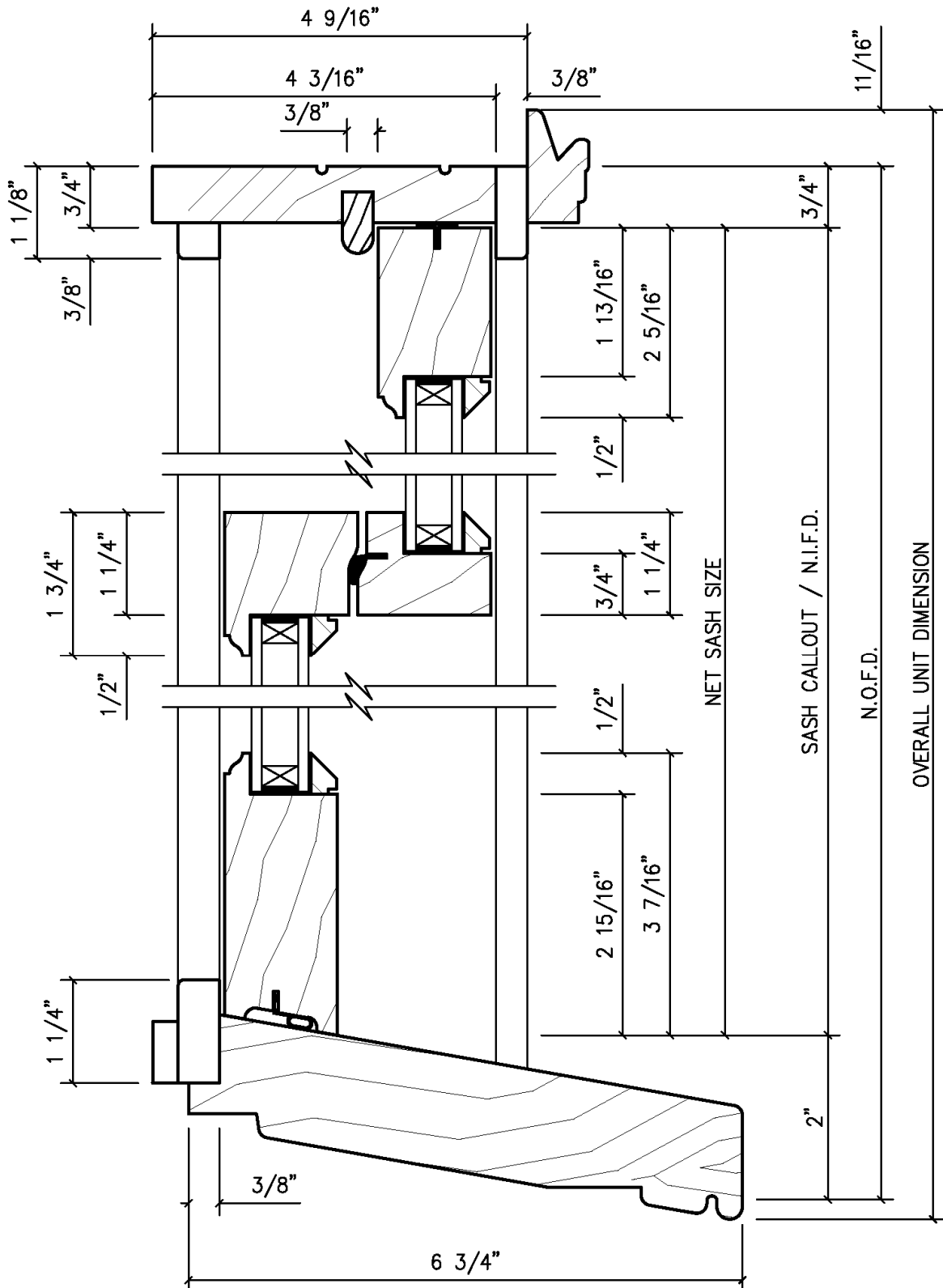
HORIZONTAL SECTION





DOUBLE HUNG - JAMBLINER

VERTICAL SECTION

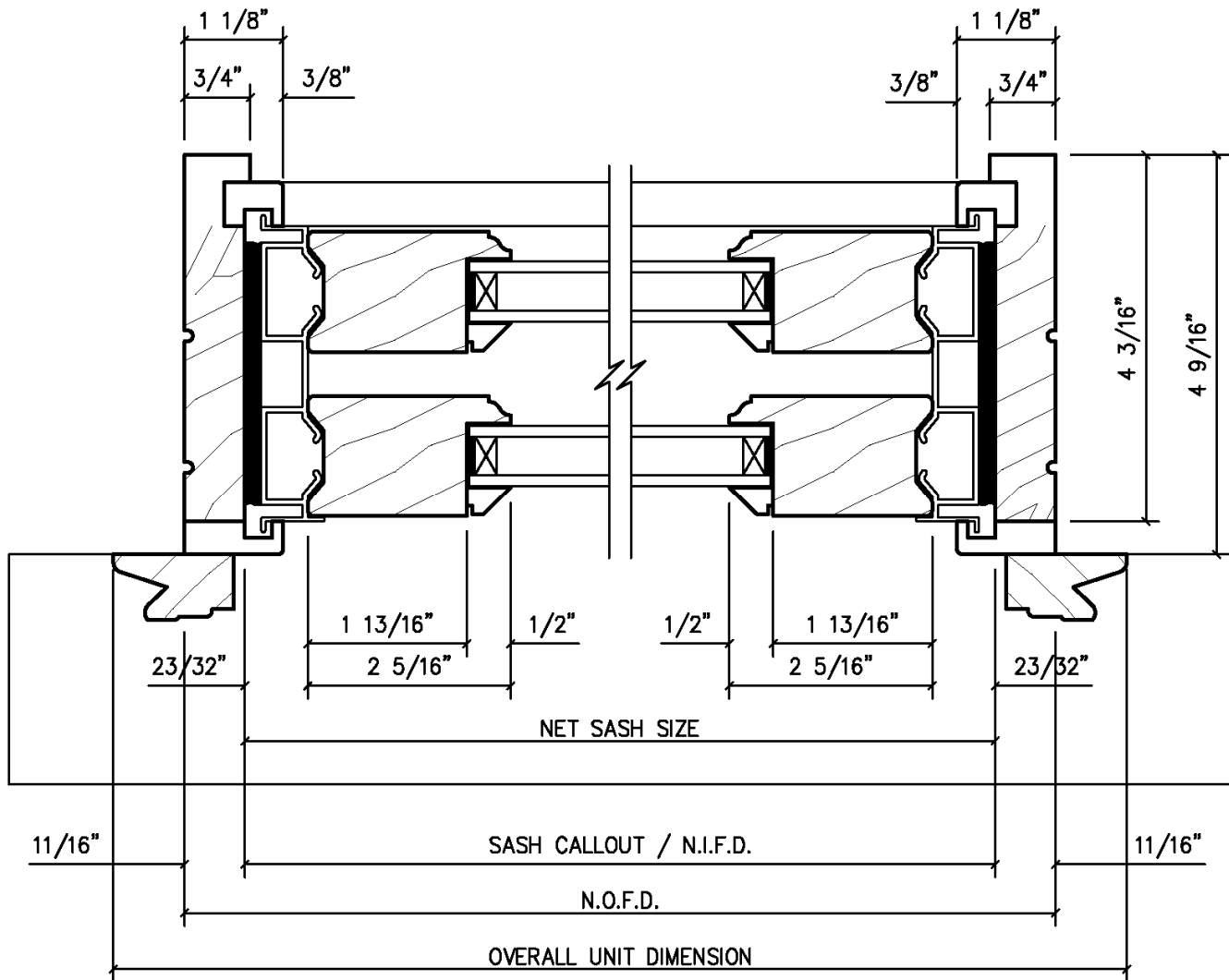


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DOUBLE HUNG - JAMBLINER

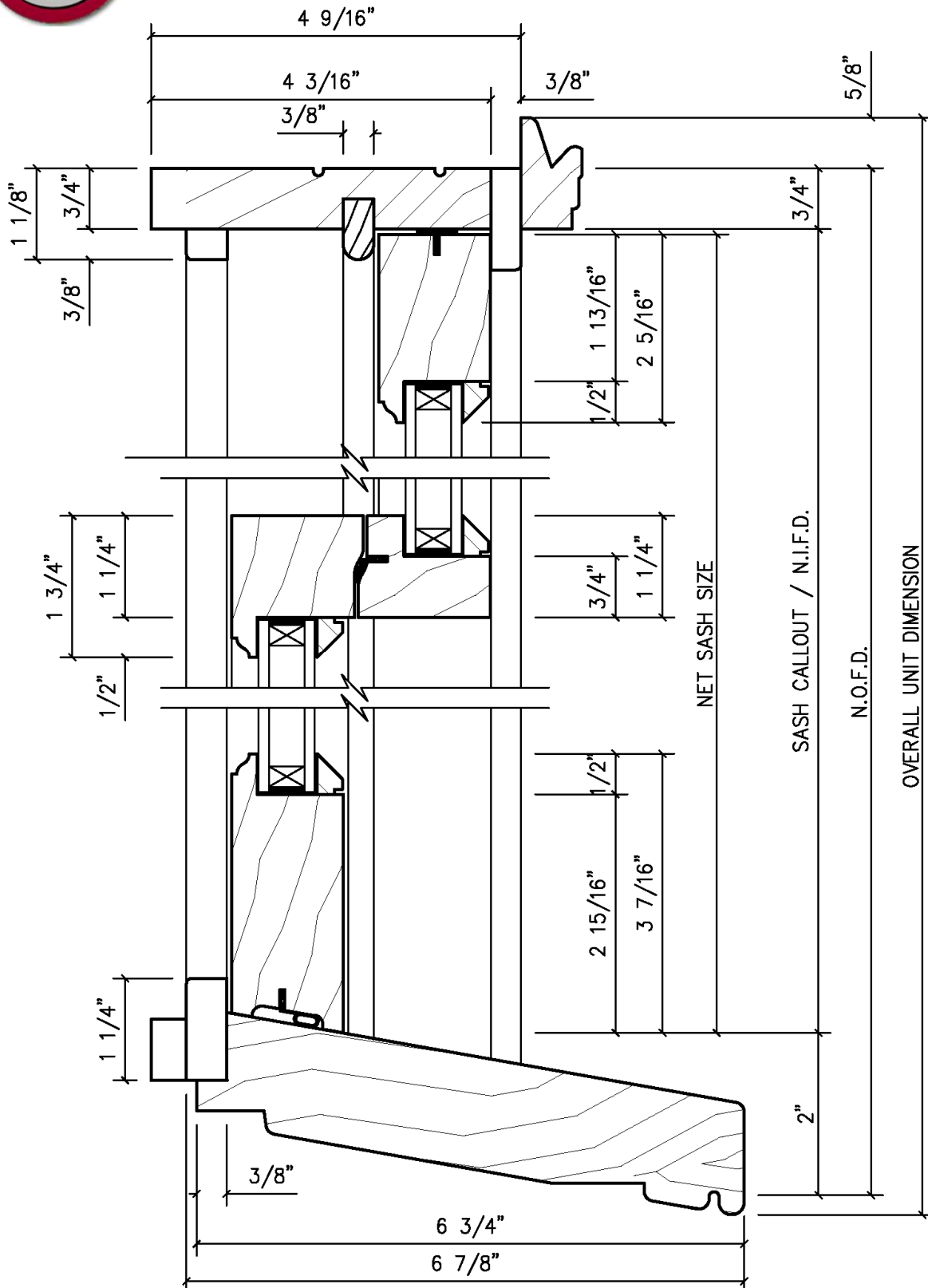
HORIZONTAL SECTION





DOUBLE HUNG – HIDDEN BALANCE

VERTICAL SECTION

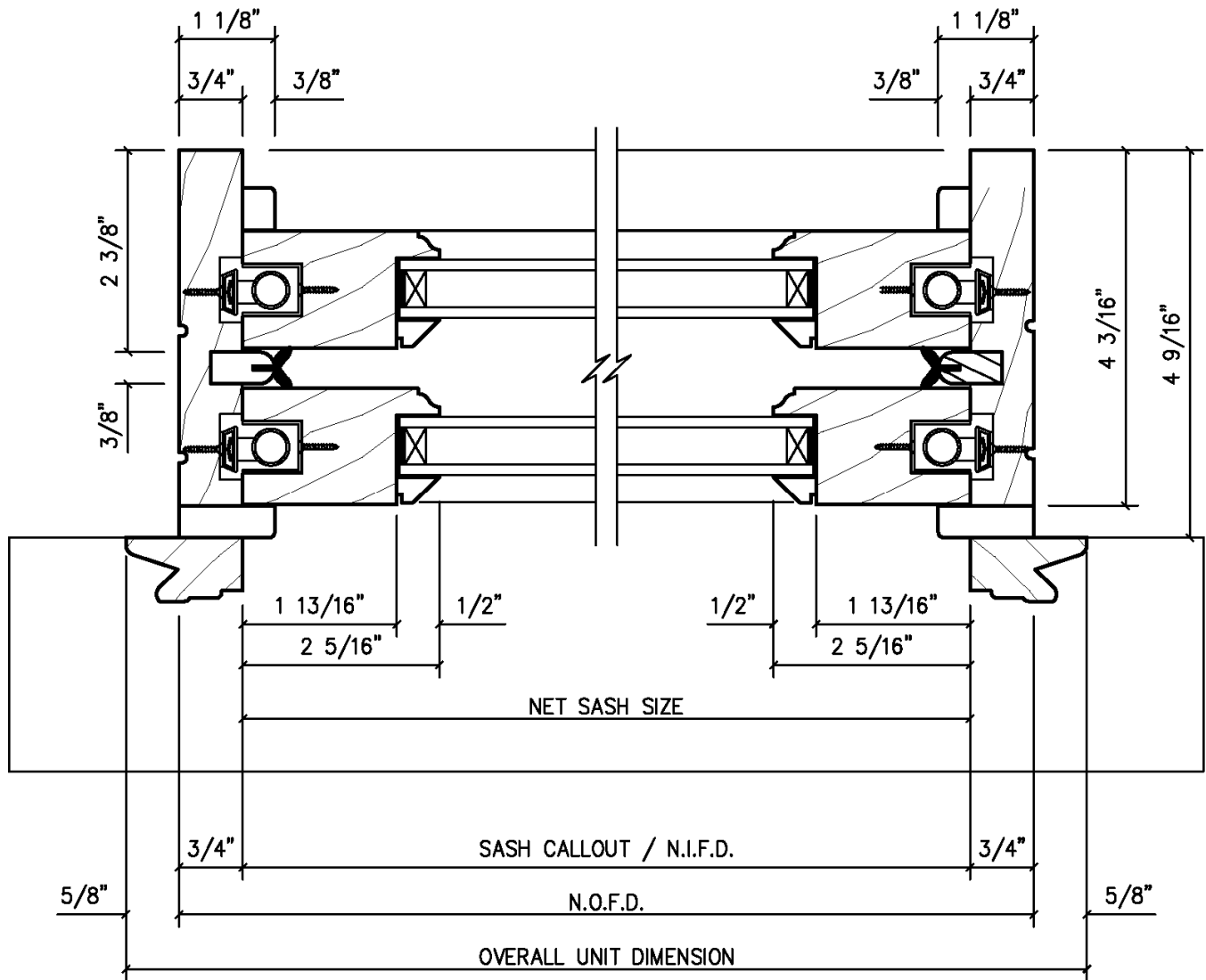


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DOUBLE HUNG – HIDDEN BALANCE

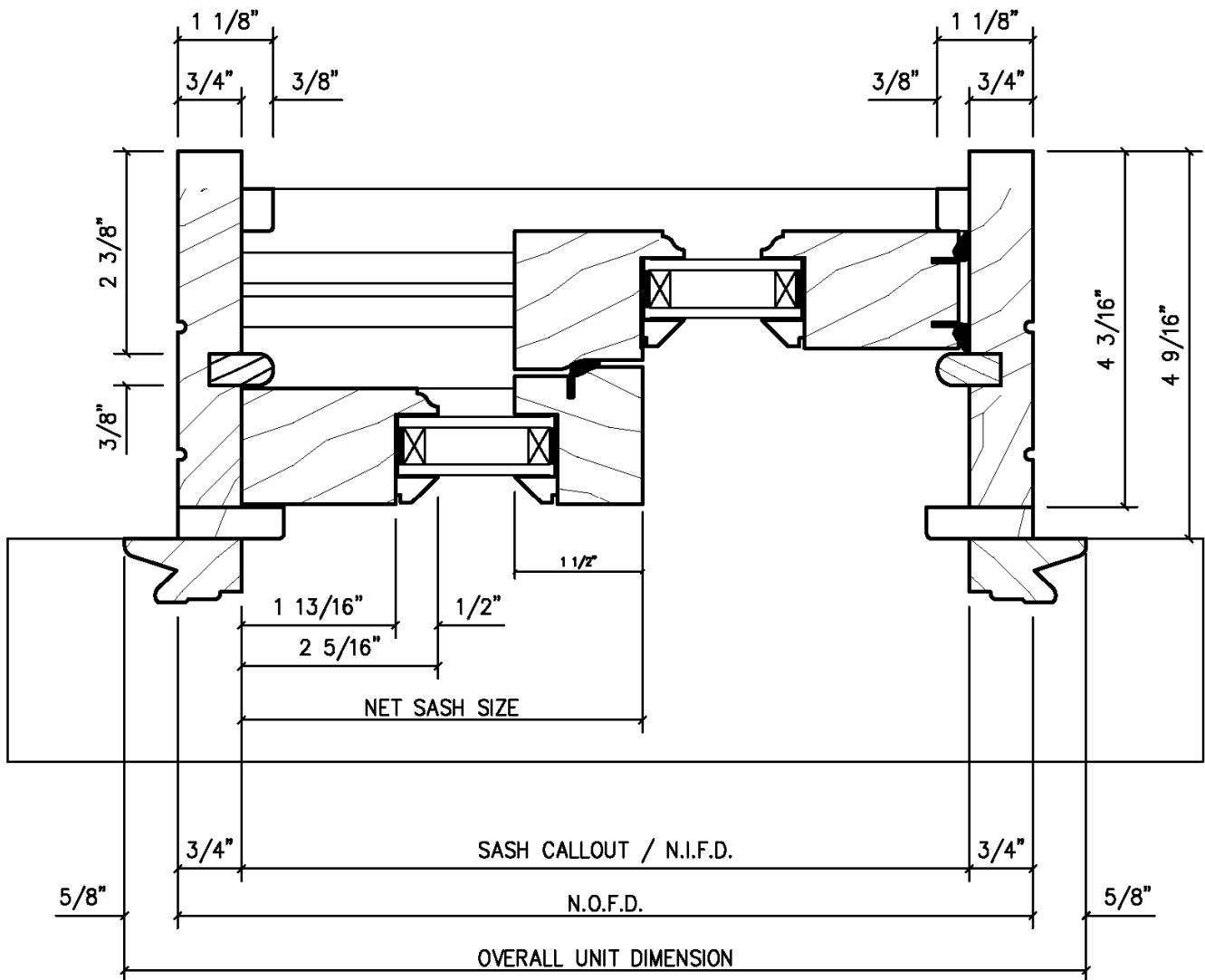
HORIZONTAL SECTION





HORIZONTAL SLIDER

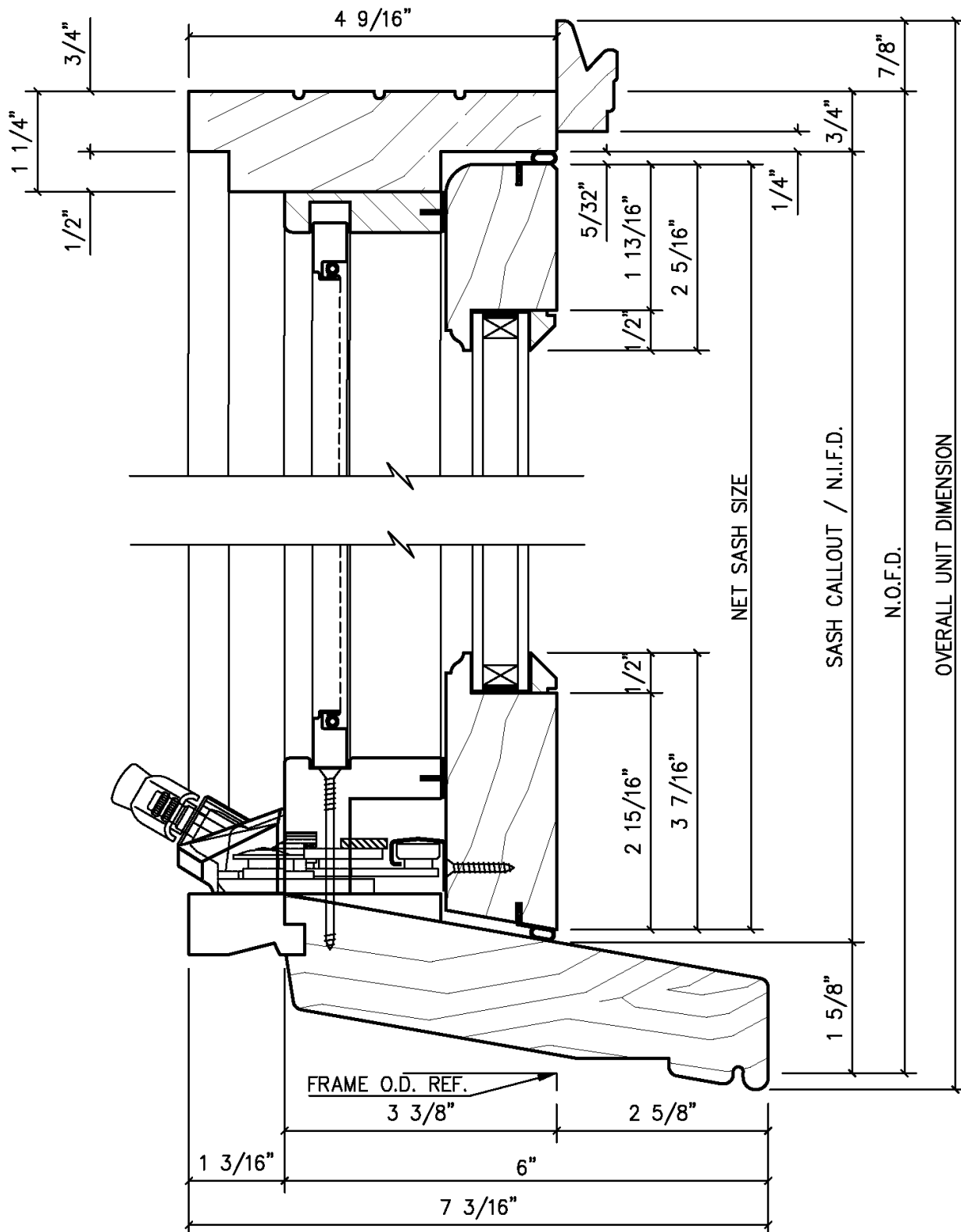
HORIZONTAL SECTION





AWNING

VERTICAL SECTION

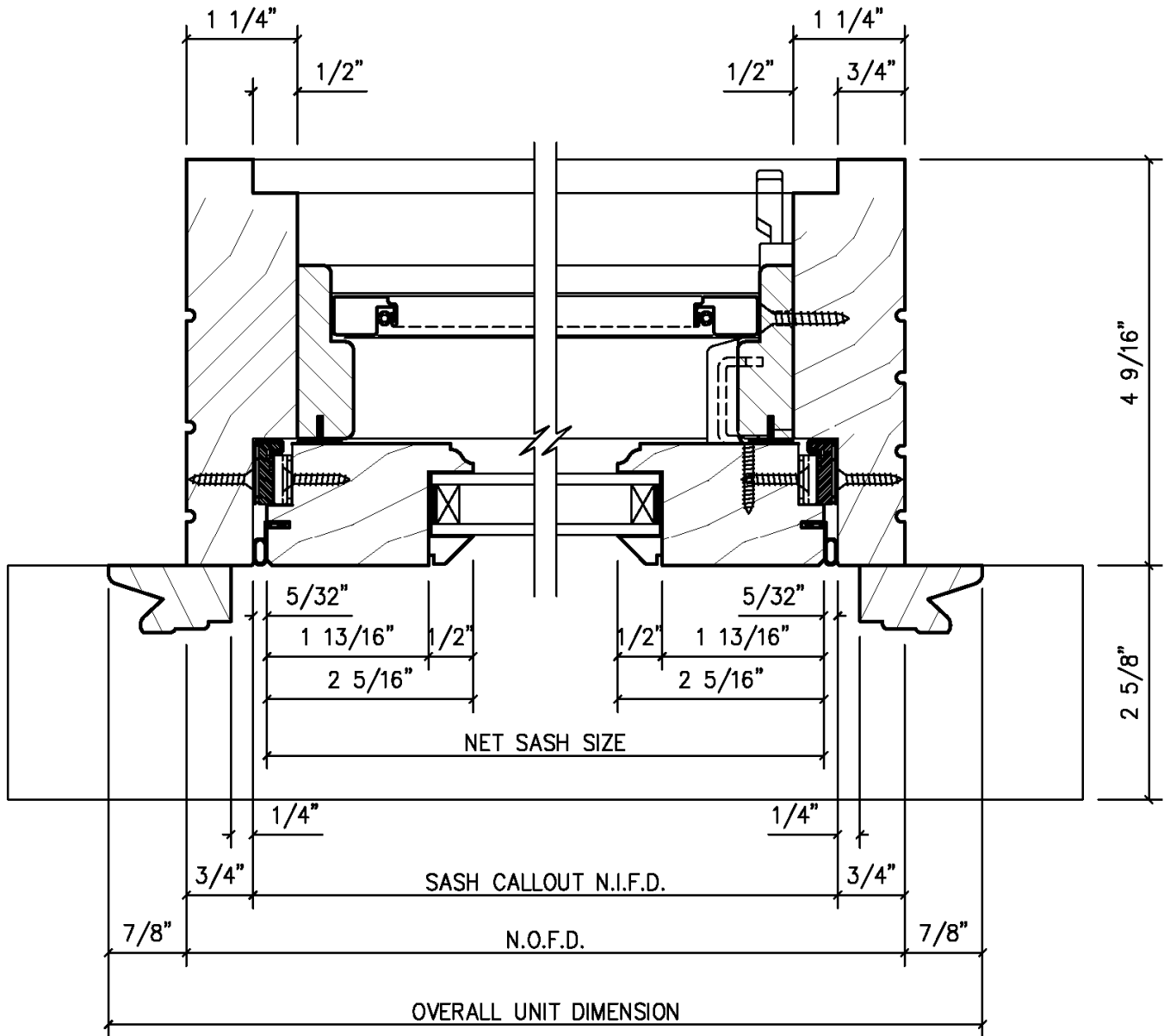


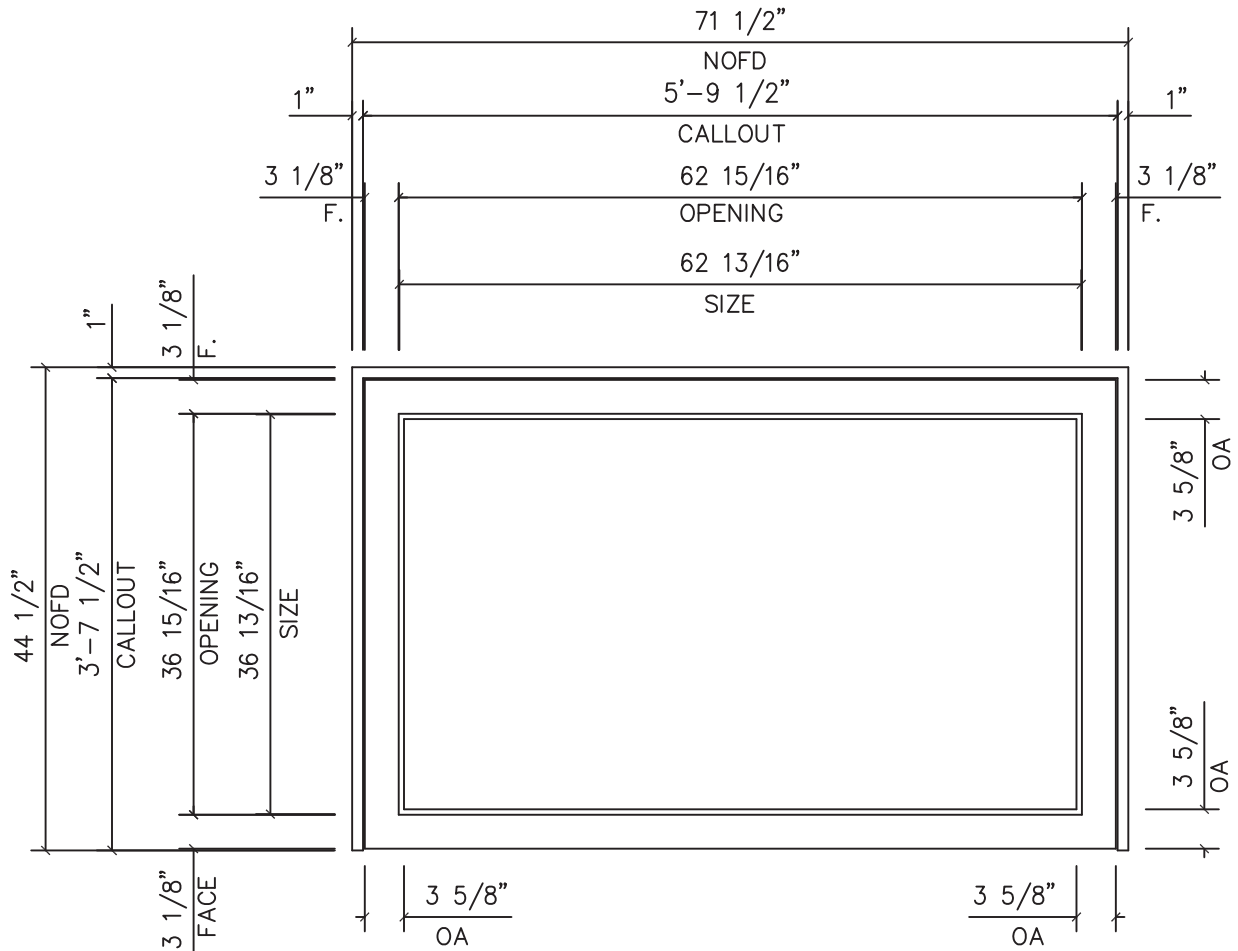
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AWNING

HORIZONTAL SECTION





Project / Job Reference:



T.M. COBB CO

Product Line:

SERVERY WINDOW

Drawing Title:

ELEVATION VIEW

Approved By:

Date Approved:

Scale:

FULL

Work Order

Drawings & Specifications contain confidential information that are the property of T.M. Cobb Millwork Division and may not be reproduced or used without written permission by the Owner

Drawn By:

Boris Orellana

Date:

04/03/23

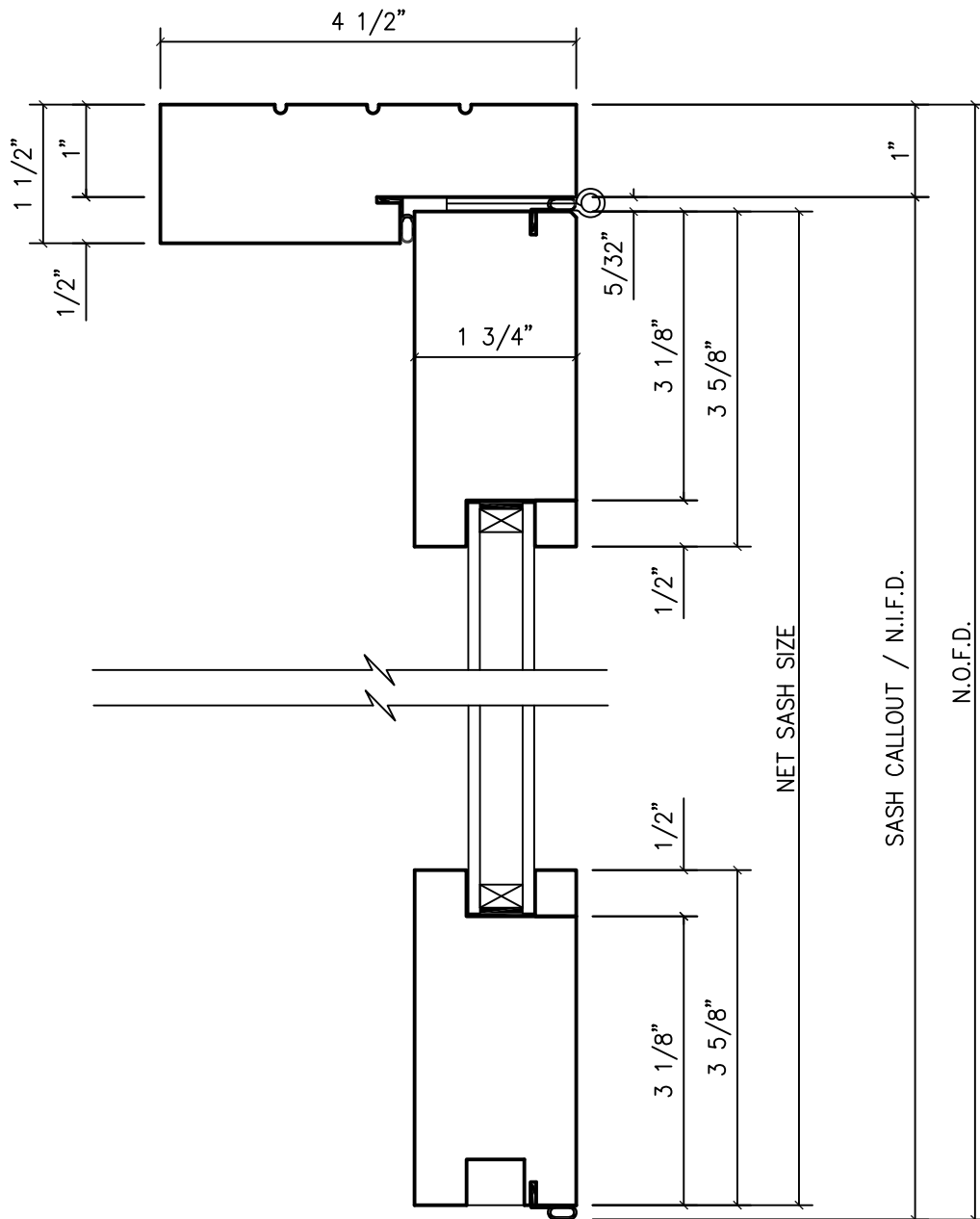
Directory:

TMCobb\Orders

File Name:

SERVERY WINDOW

A1



Project / Job Reference:



T.M. COBB CO

Product Line:

SERVERY WINDOW

Drawing Title:

VERTICAL SECTION

Approved By:

Date Approved:

Scale:

FULL

Work Order

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Drawn By:

Boris Orellana

Date:

04/03/23

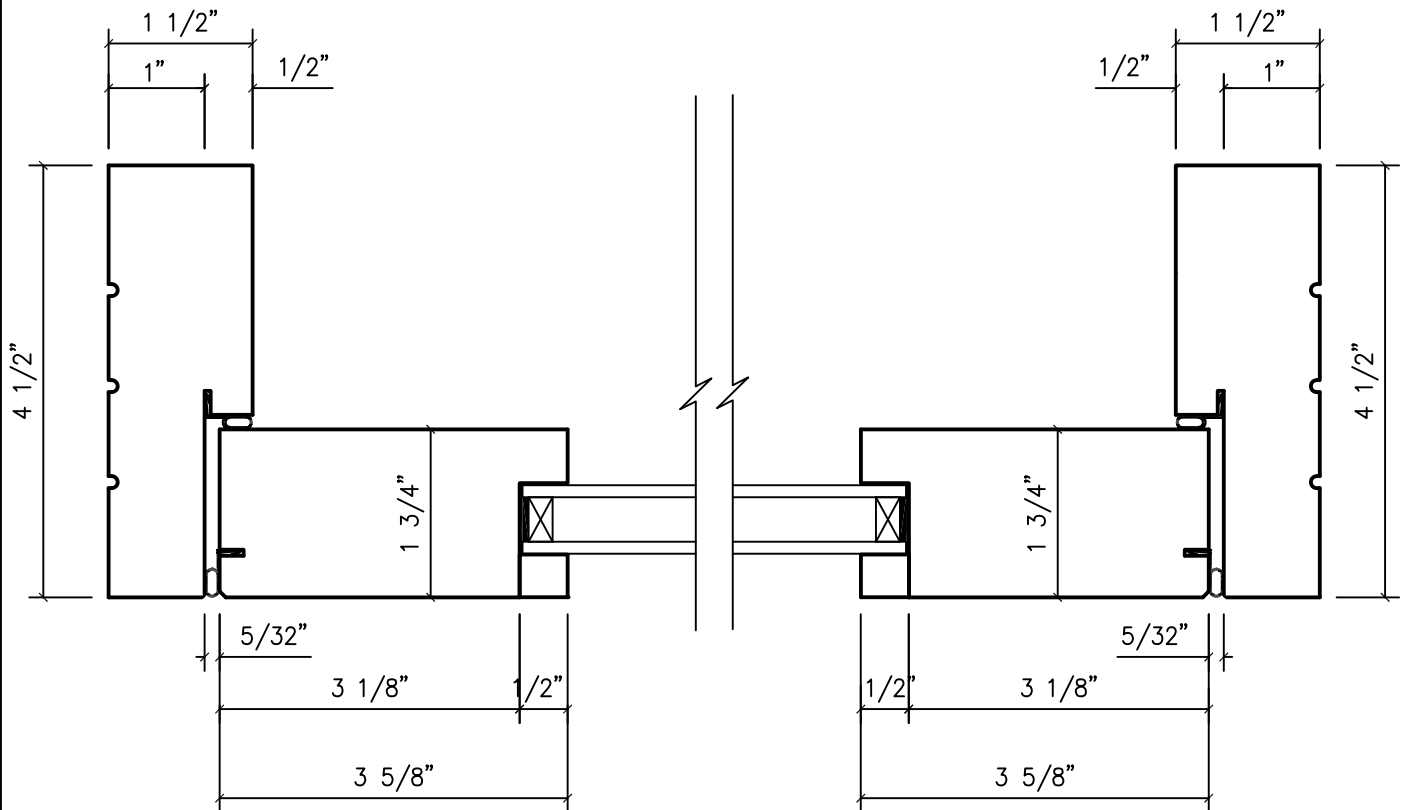
Directory:

TMCobb\Orders

File Name:

SERVERY WINDOW

A1



Project / Job Reference:



T.M. COBB CO

Product Line:

SERVERY WINDOW

Drawing Title:

HORIZONTAL SECTION

Approved By:

Date Approved:

Scale:

FULL

Work Order

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Drawn By:

Boris Orellana

Date:

04/03/23

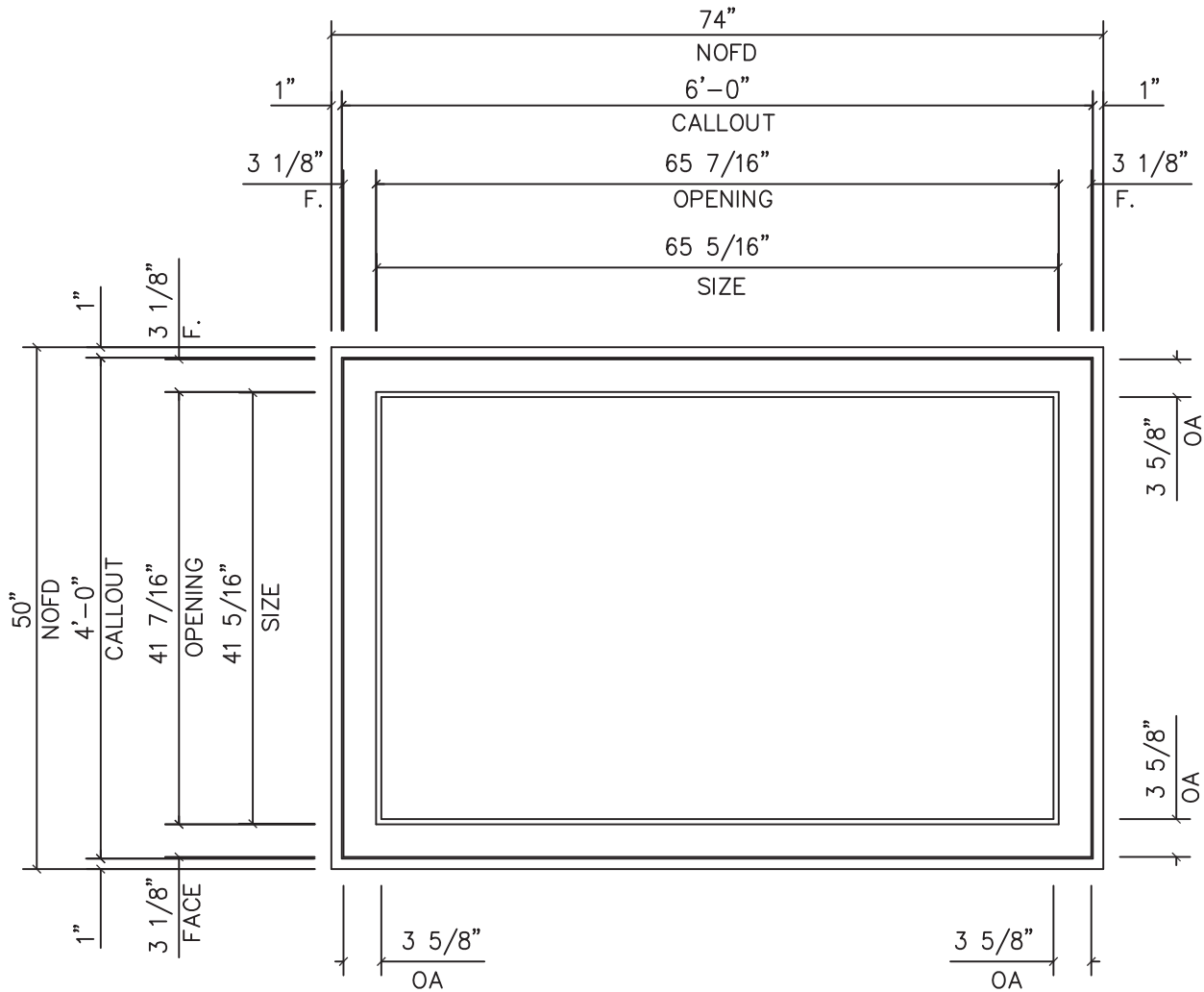
Directory:

TMCobb\Orders

File Name:

SERVERY WINDOW

A1



Project / Job Reference:



T.M. COBB CO

Product Line:

SERVERY WINDOW

Drawing Title:

ELEVATION VIEW

Approved By:

Date Approved:

Scale:

FULL

Work Order

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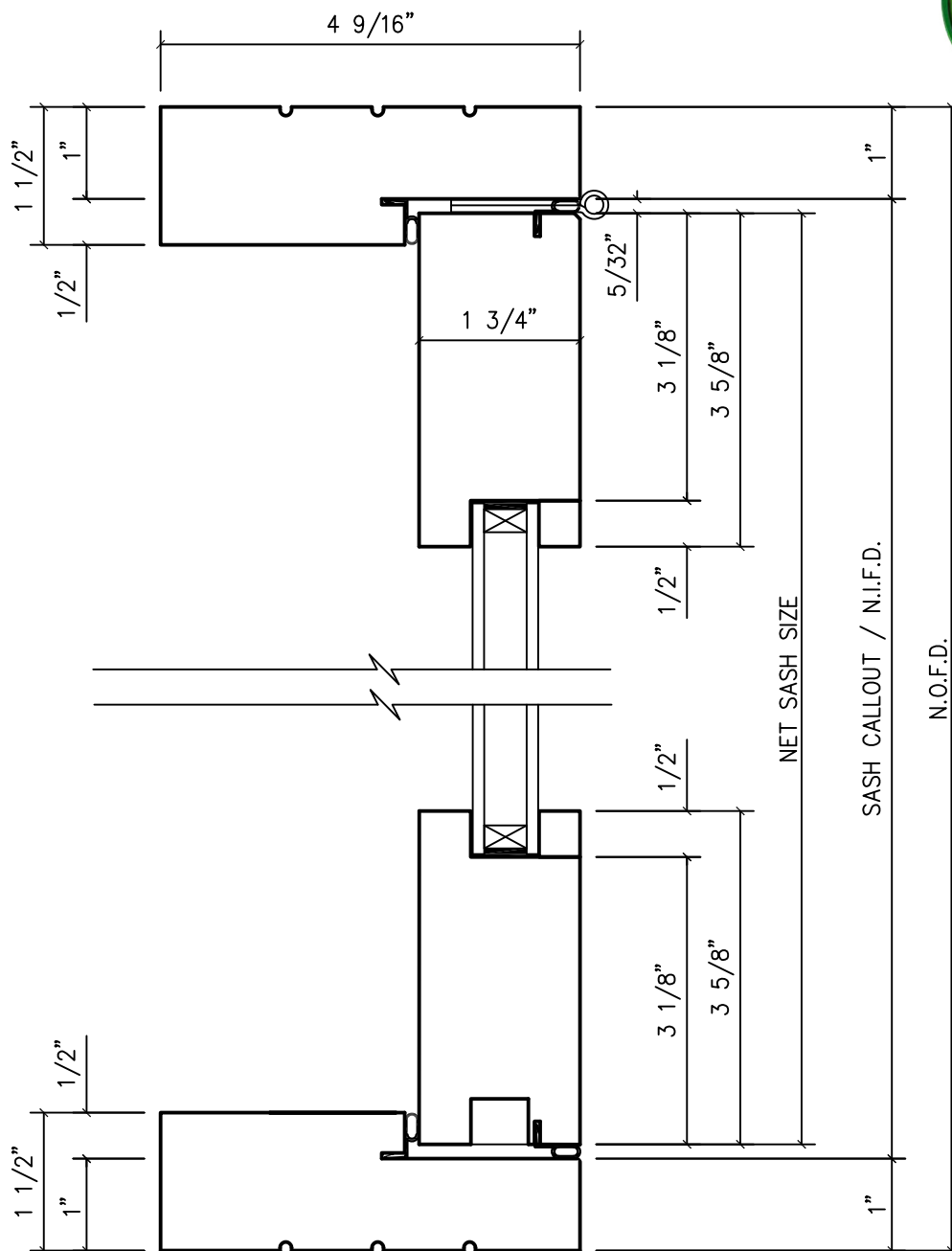
Drawn By: Boris Orellana

Date: 04/03/23

Directory: TMCobb\Orders

File Name: SERVERY WINDOW

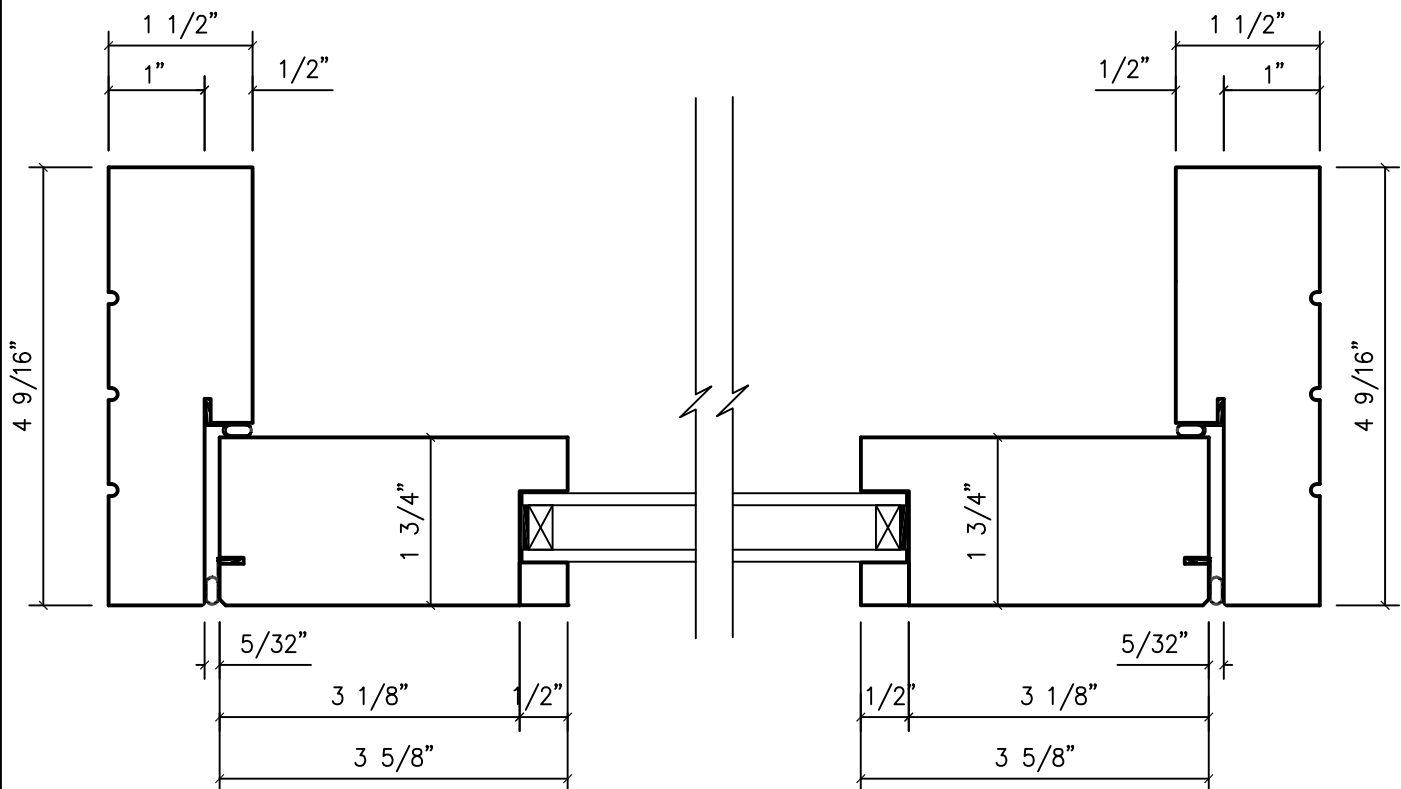
A1



Drawing Title: VERTICAL SECTION

Work Order

A1



Project / Job Reference:



T.M. COBB CO

Product Line:

SERVERY WINDOW

Drawing Title:

HORIZONTAL SECTION

Approved By:

Date Approved:

Scale:

FULL

Work Order

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Drawn By:

Boris Orellana

Date:

04/03/23

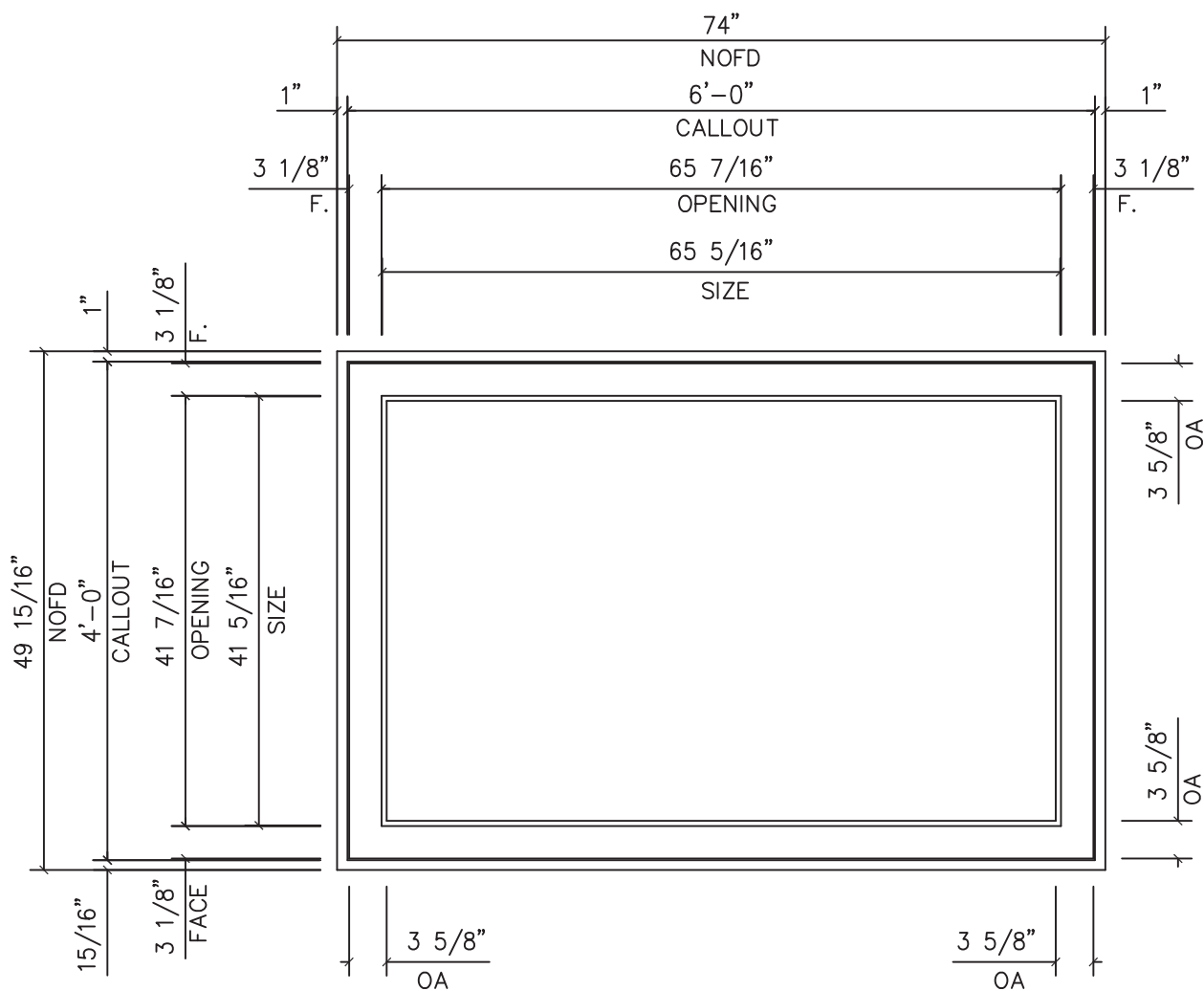
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TMCobb\Orders

File Name:

SERVERY WINDOW

A1



Project / Job Reference:



Product Line:

SERVERY WINDOW

Drawing Title:

ELEVATION VIEW

Approved By:

Date Approved:

Scale:

FULL

Work Order

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Drawn By:

Boris Orellana

Date:

04/03/23

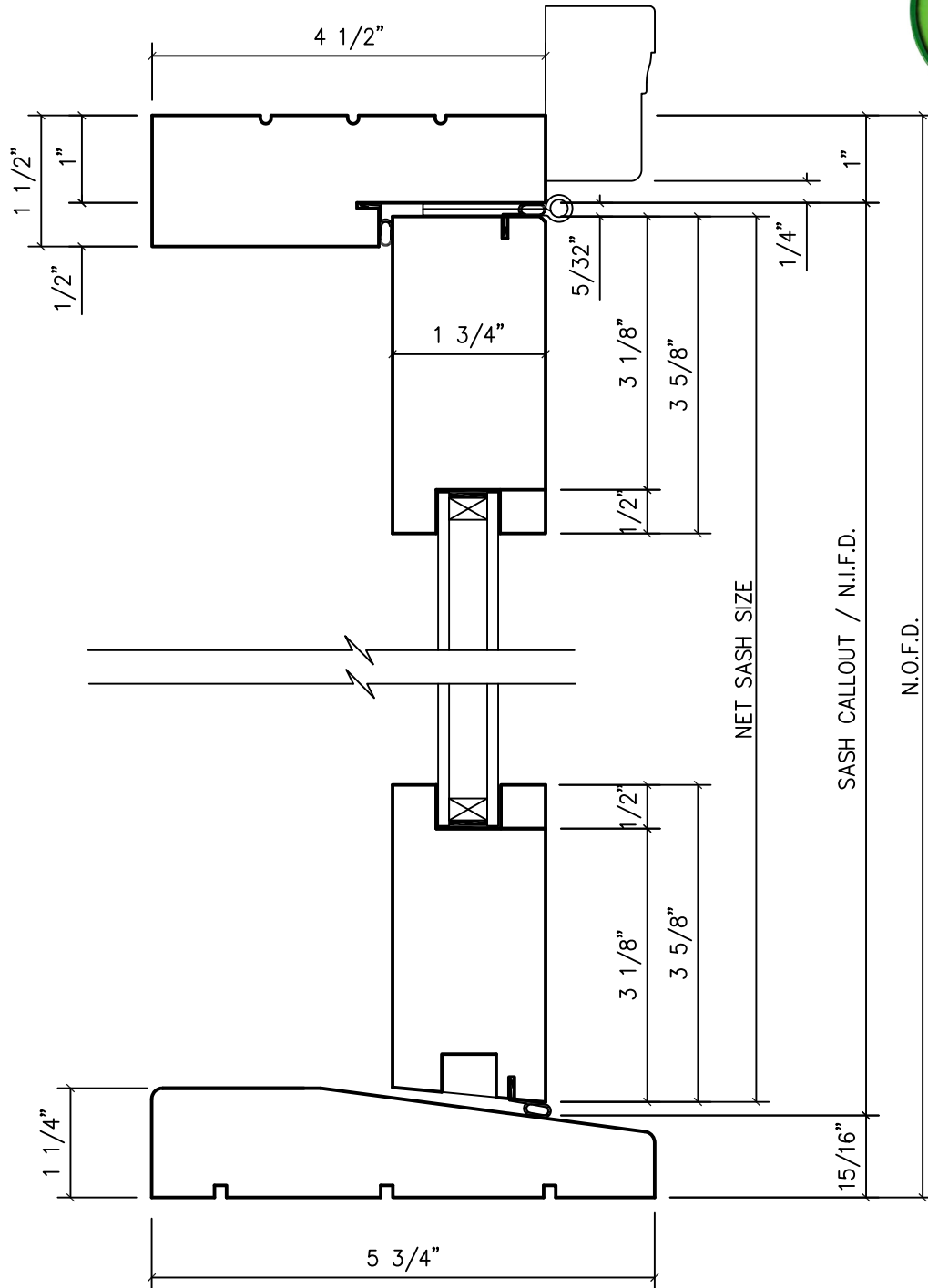
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TMCobb\Orders

File Name:

SERVERY WINDOW

A1



Project / Job Reference:



T.M. COBB CO

Product Line:

SERVERY WINDOW

Drawing Title:

HEAD / SILL SECTION

Approved By:

Date Approved:

Scale:

FULL

Work Order

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Drawn By:

Boris Orellana

Date:

04/03/23

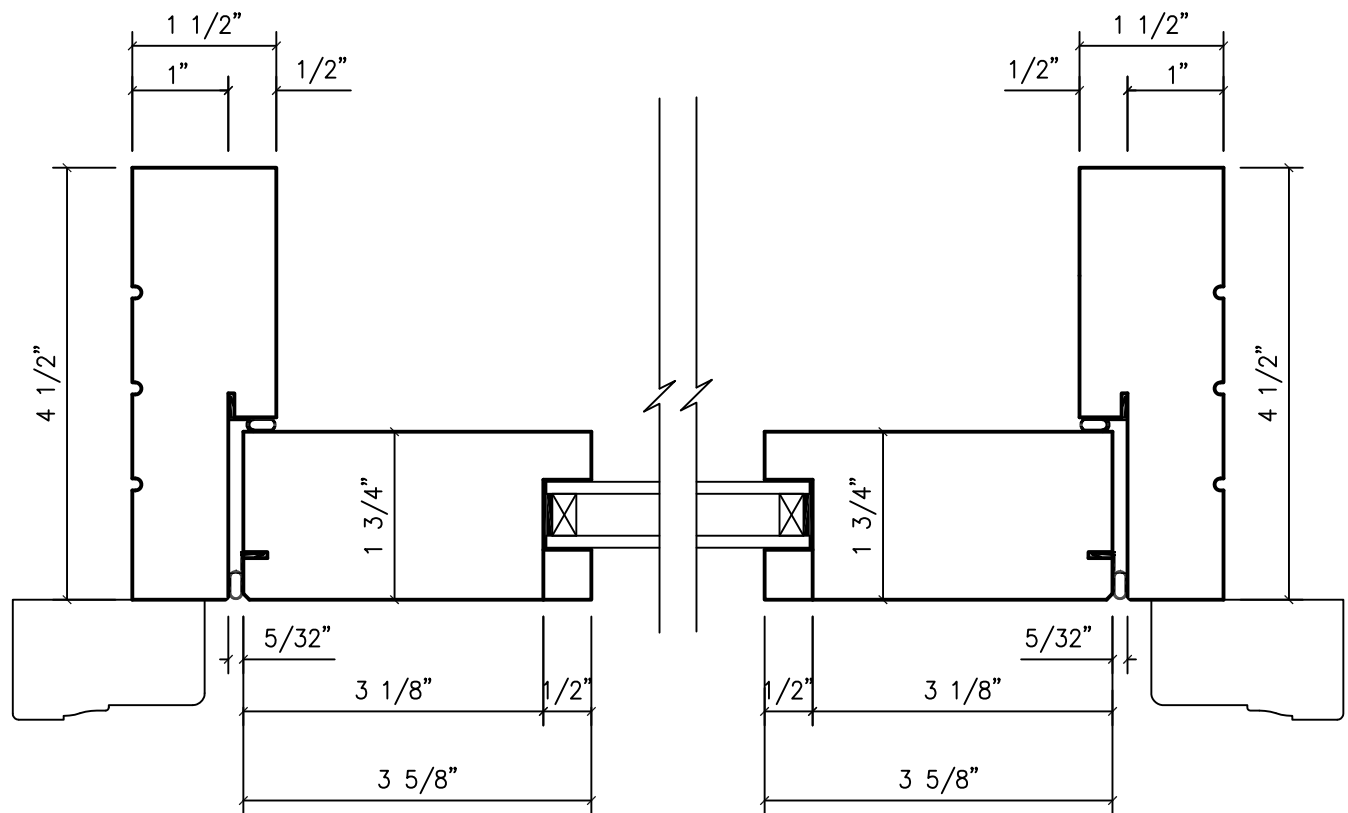
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TMCobb\Orders

File Name:

SERVERY WINDOW

A1



Project / Job Reference:



T.M. COBB CO

Product Line:

SERVERY WINDOW

Drawing Title:

HEAD / SILL SECTION

Approved By:

Date Approved:

Scale:

FULL

Work Order

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Drawn By:

Boris Orellana

Date:

04/03/23

Directory:

TMCobb\Orders

File Name:

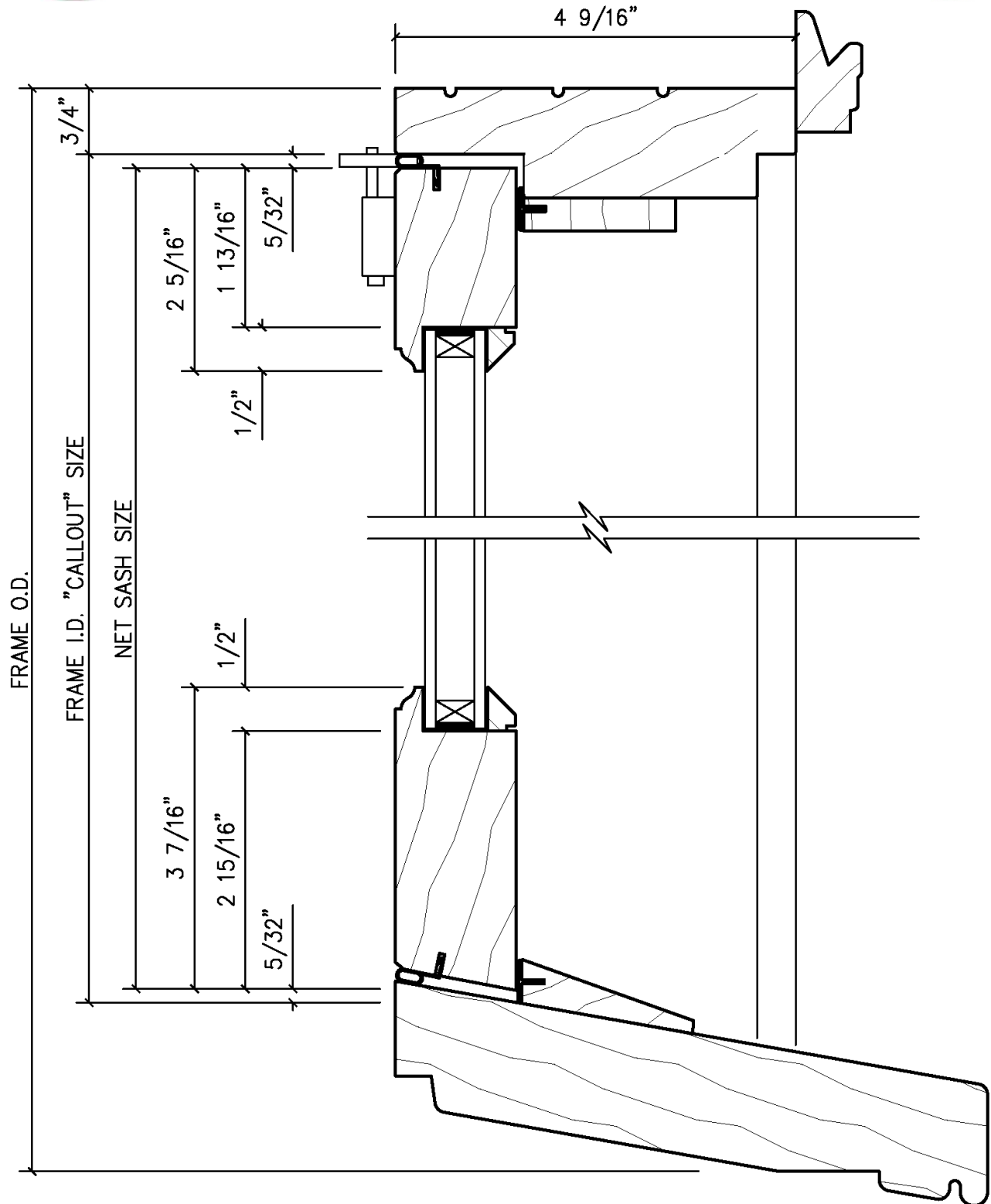
SERVERY WINDOW

A1



HOPPER

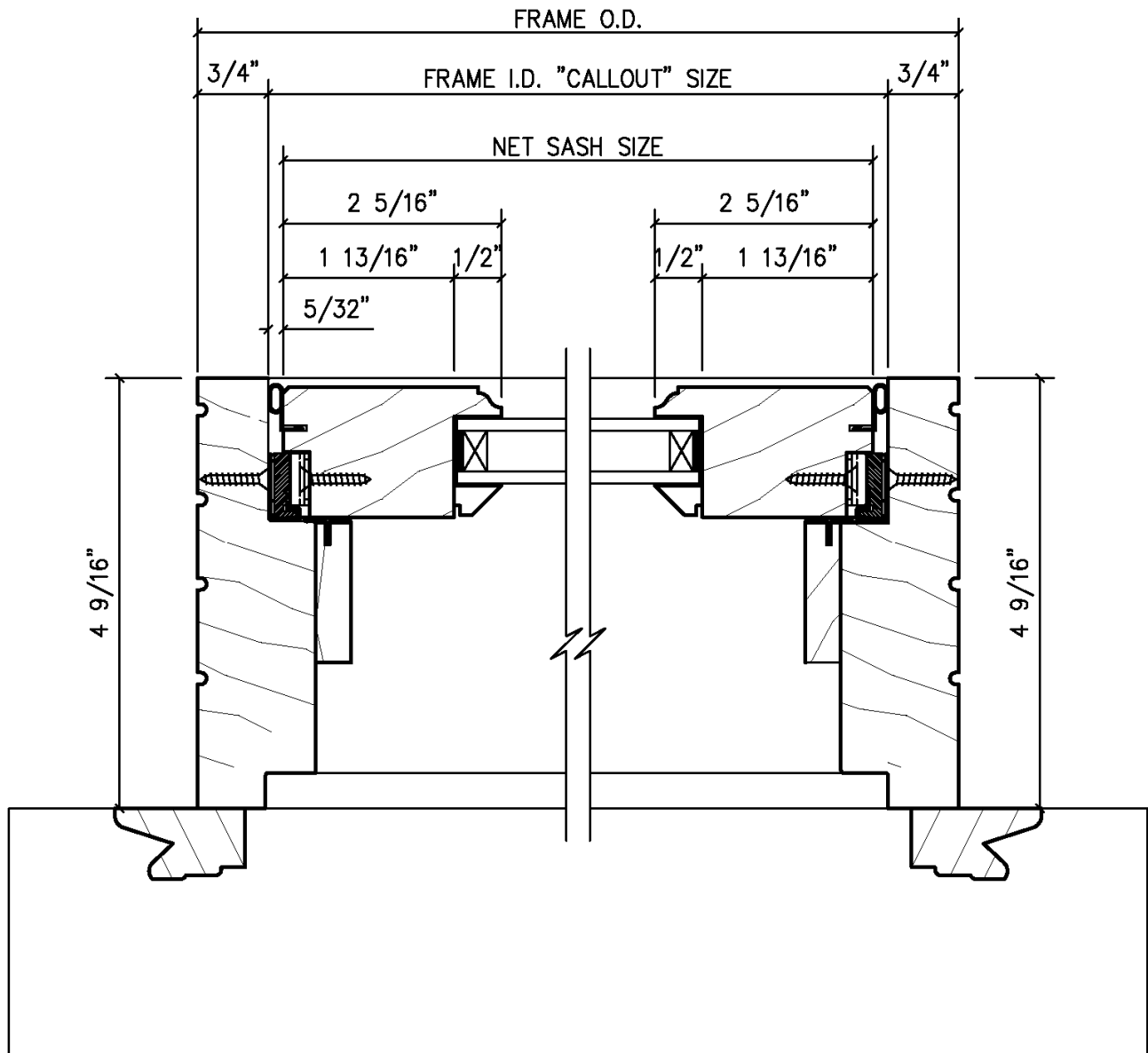
VERTICAL SECTION





HOPPER

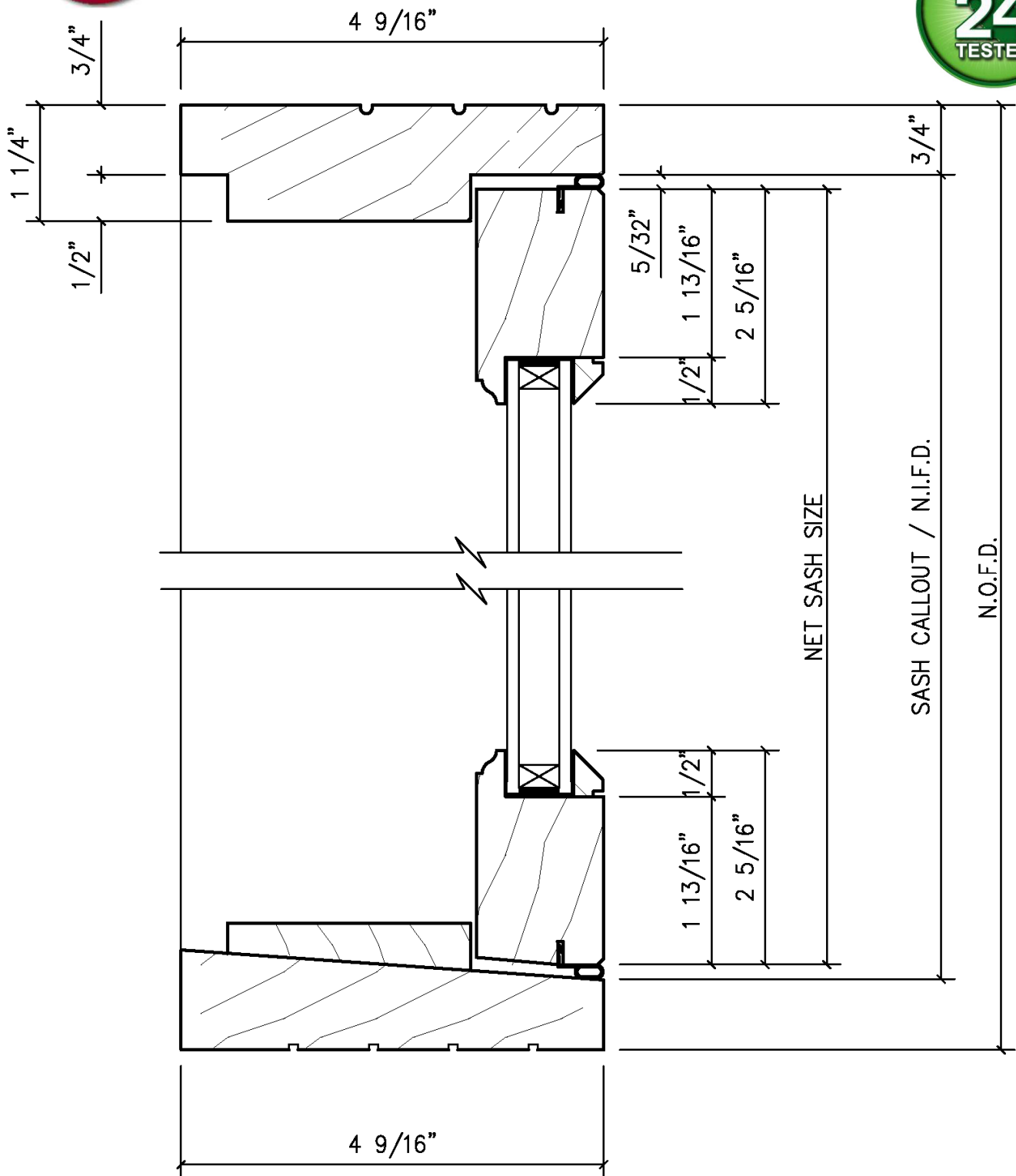
HORIZONTAL SECTION





TRANSOM – SWING OUT FIXED

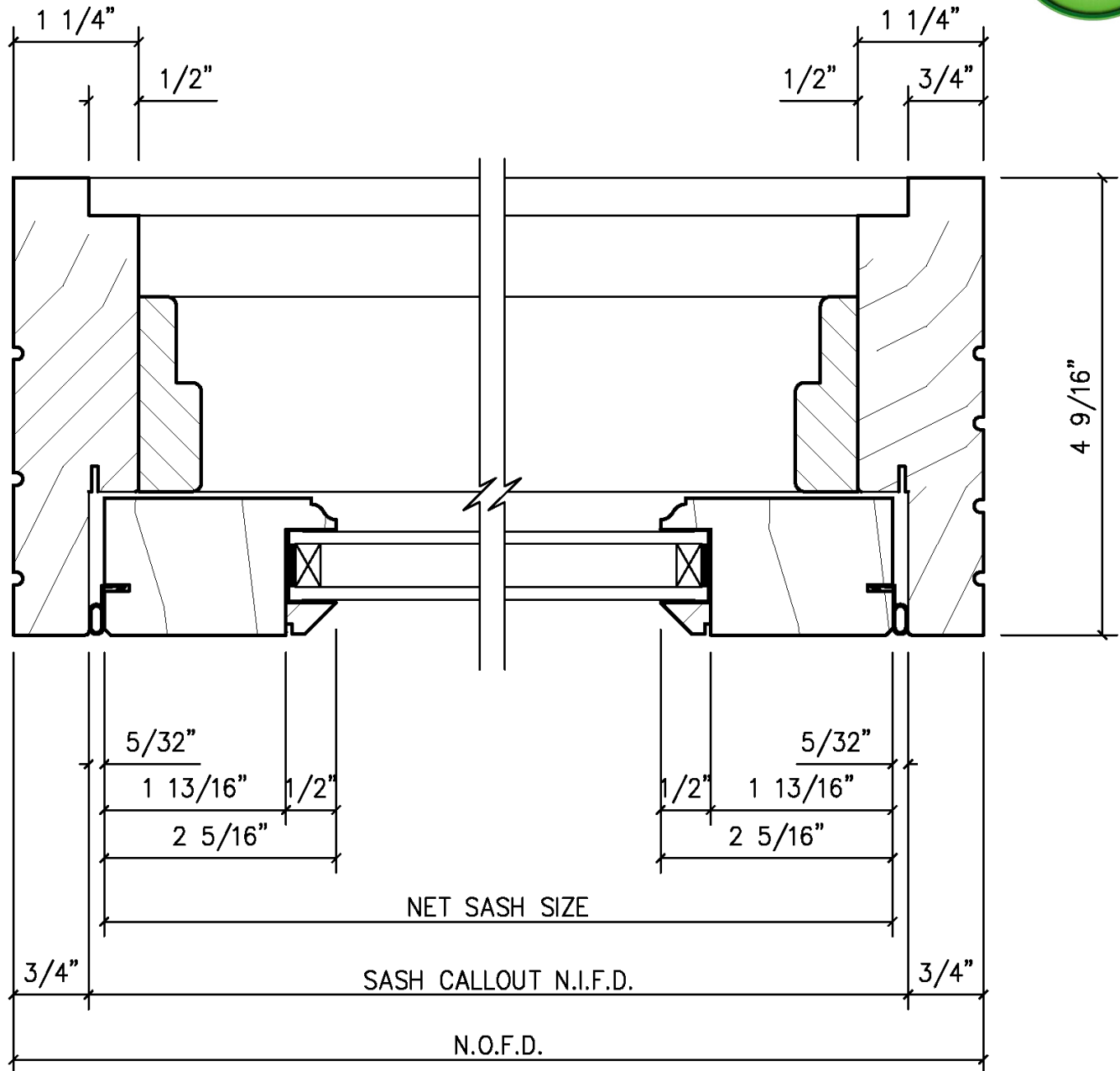
VERTICAL SECTION





TRANSOM – SWING OUT FIXED

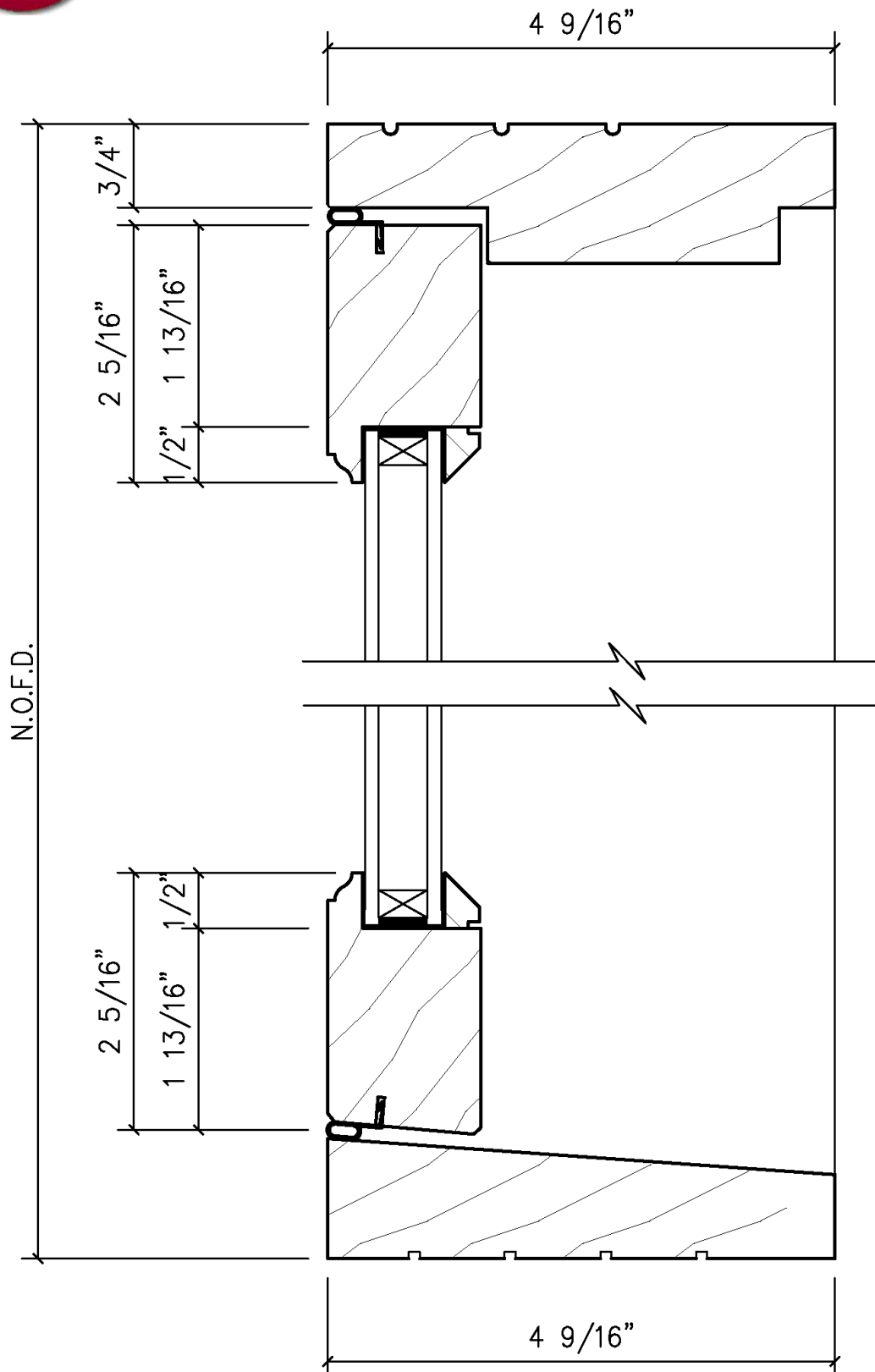
HORIZONTAL SECTION





TRANSOM – SWING IN FIXED

VERTICAL SECTION

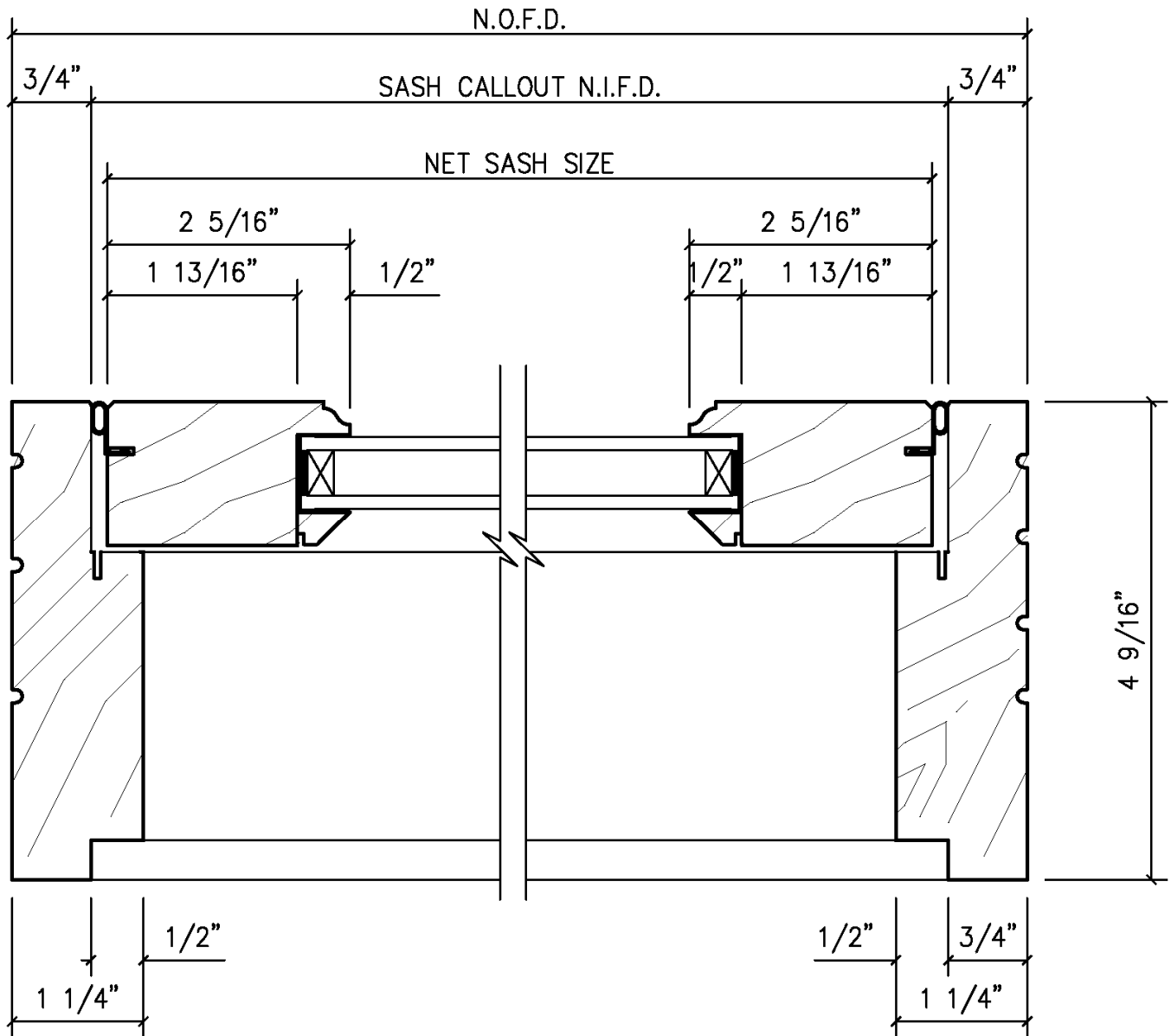


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TRANSOM – SWING IN FIXED

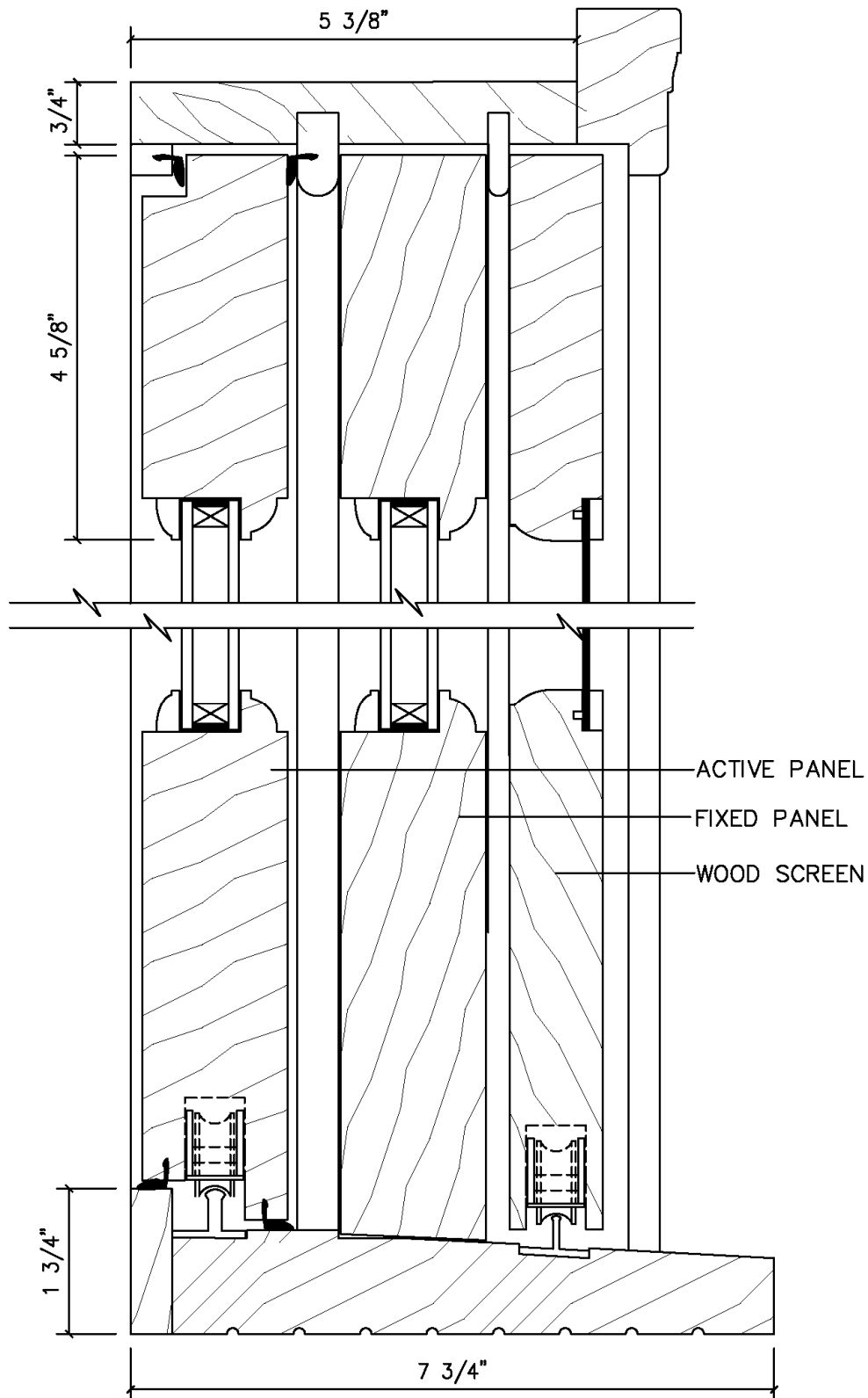
HORIZONTAL SECTION





SLIDING PATIO DOOR

VERTICAL SECTION

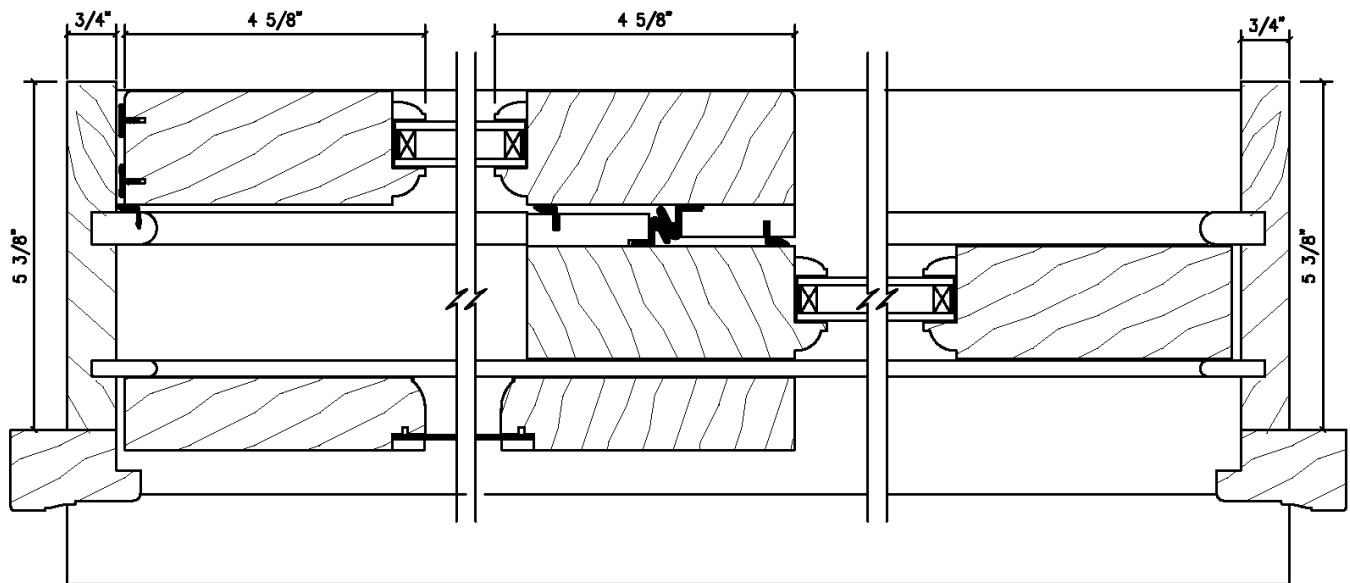


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SLIDING PATIO DOOR

HORIZONTAL SECTION

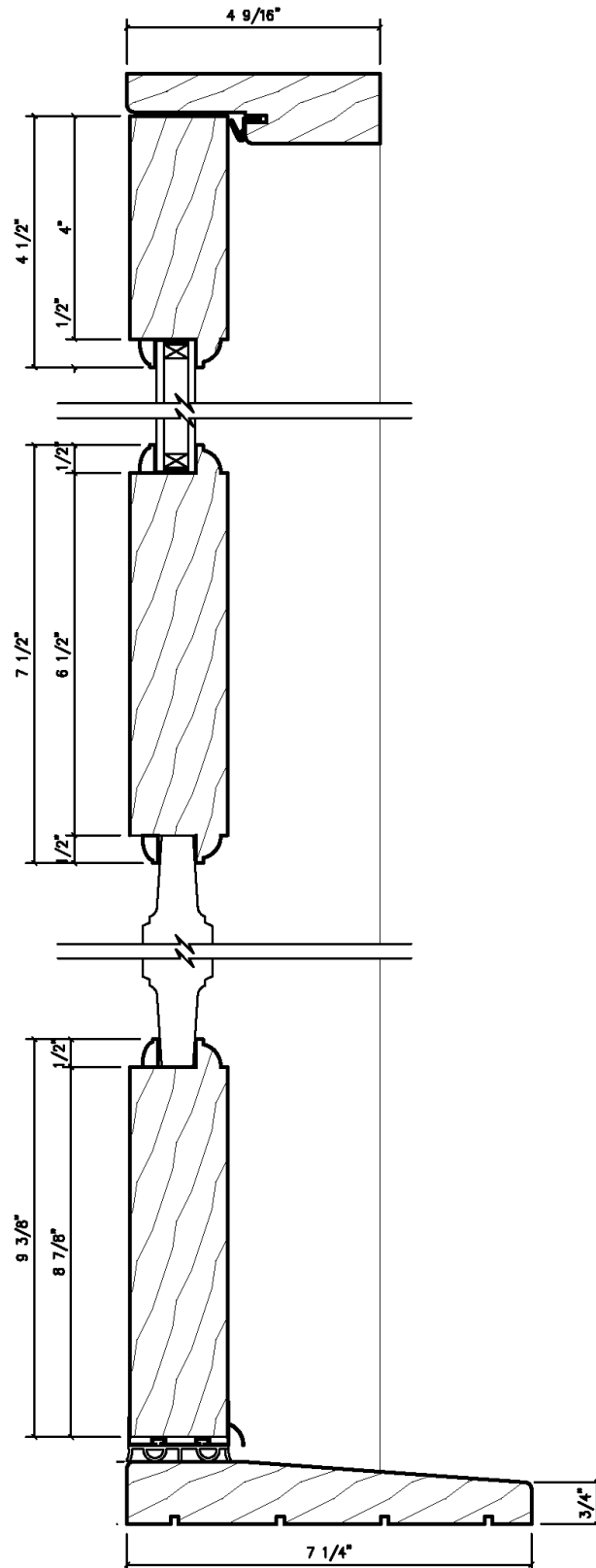


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DOOR - SWING IN

VERTICAL SECTION

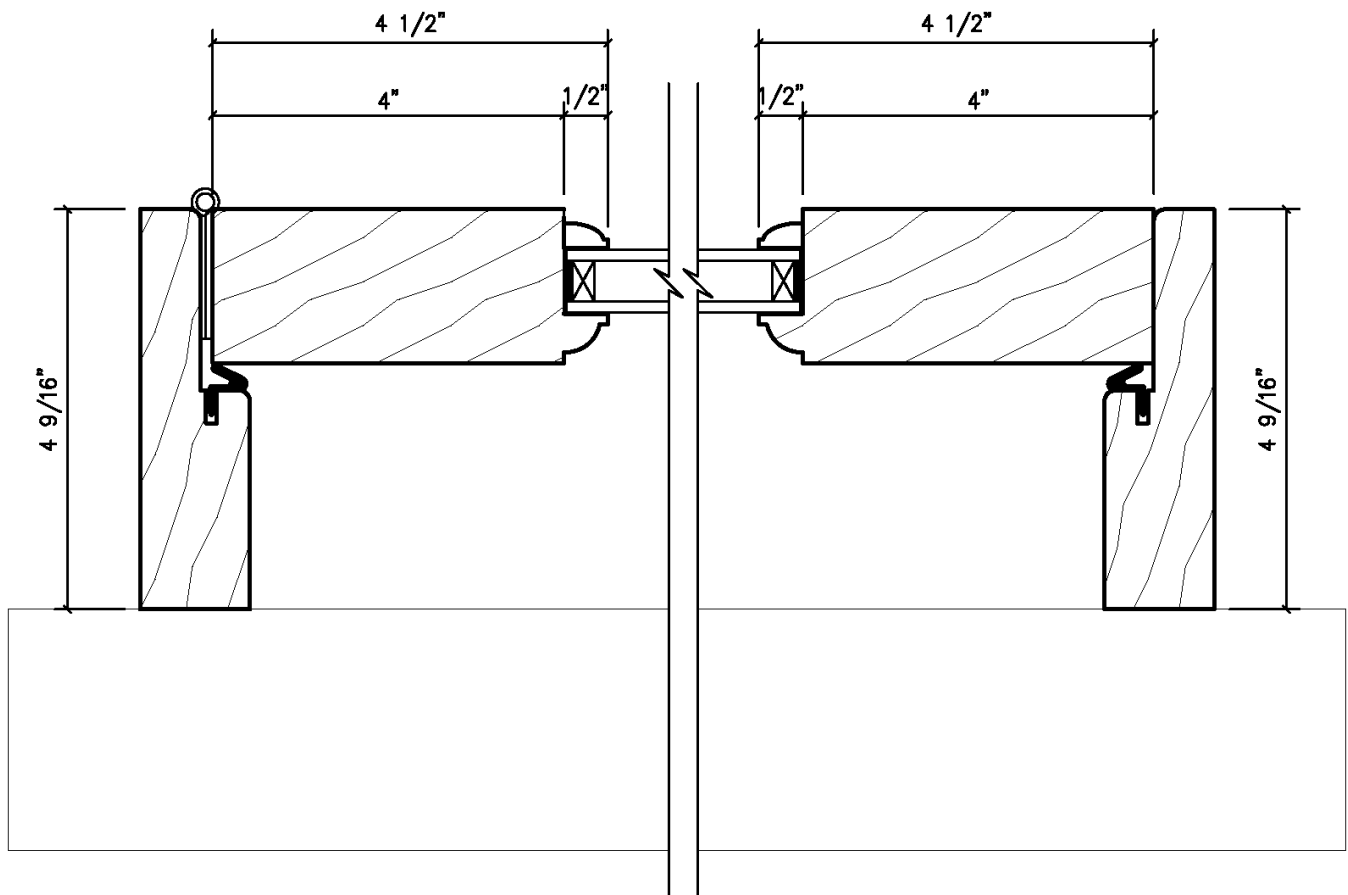


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DOOR - SWING IN

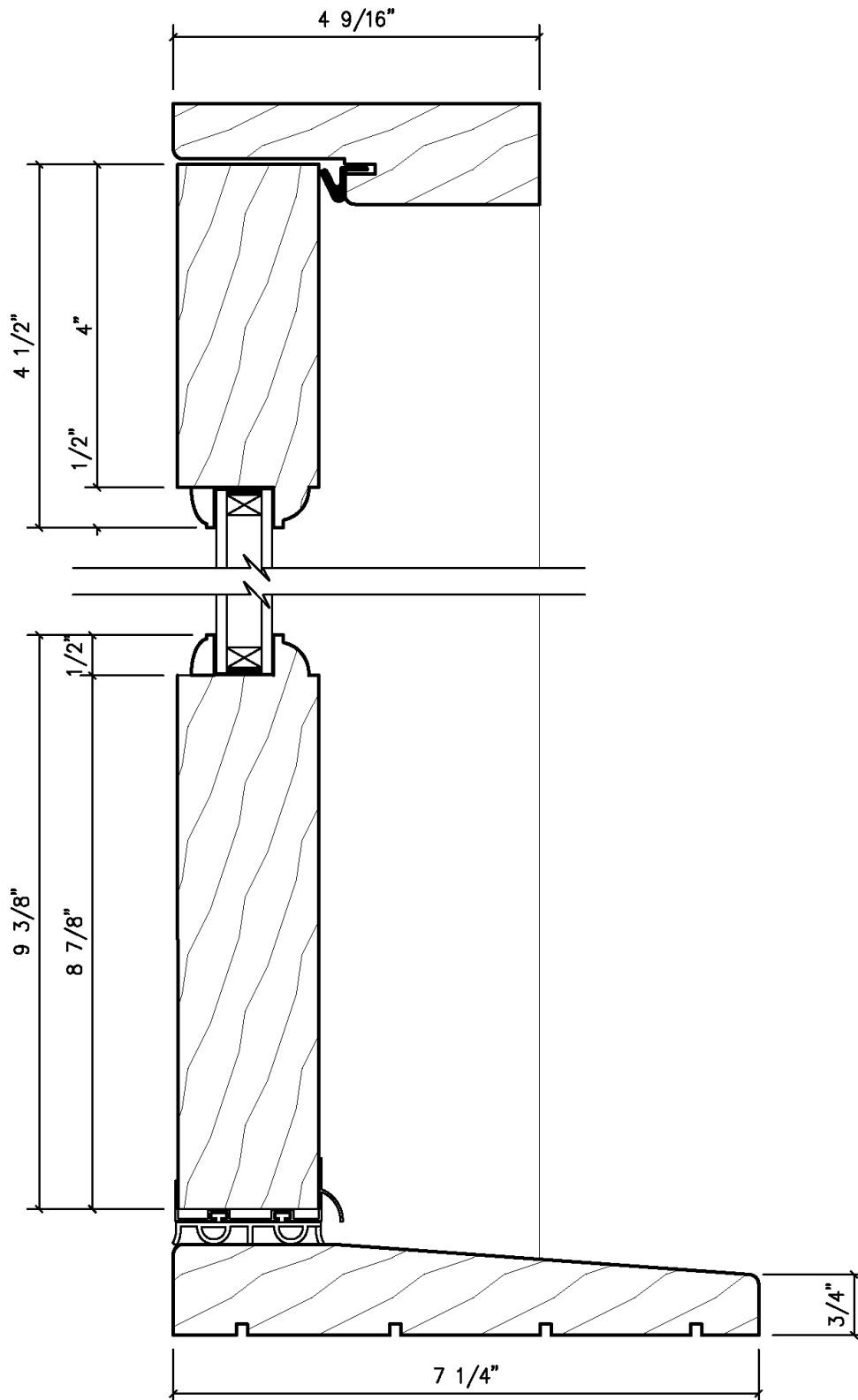
HORIZONTAL SECTION





FRENCH DOOR

VERTICAL SECTION

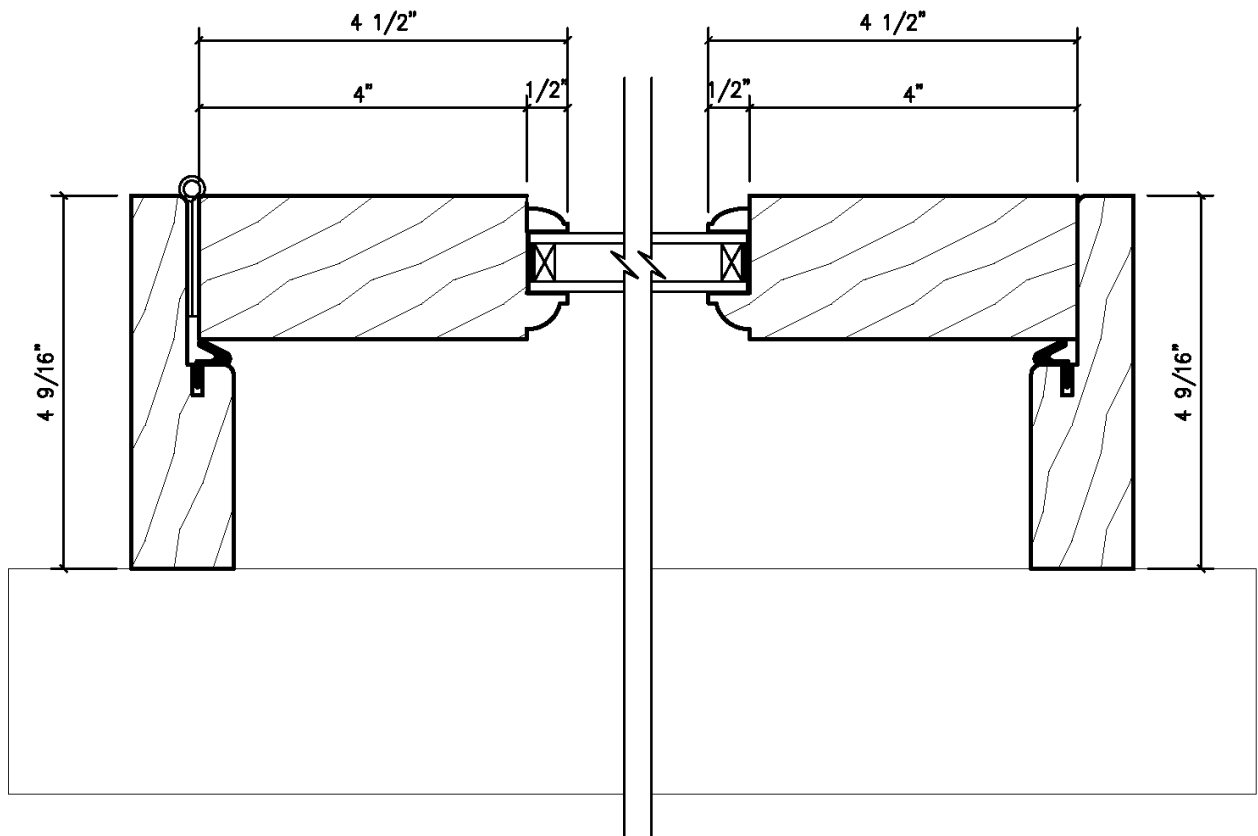


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FRENCH DOOR

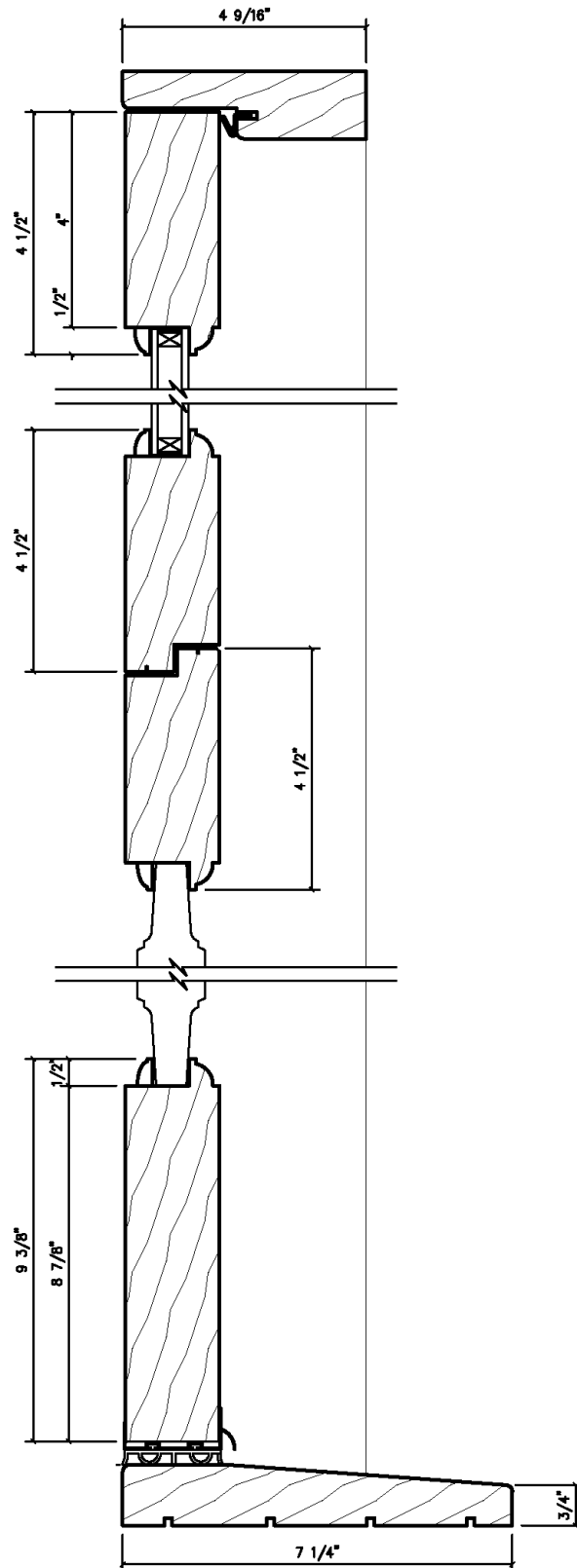
HORIZONTAL SECTION





DUTCH DOOR

VERTICAL SECTION

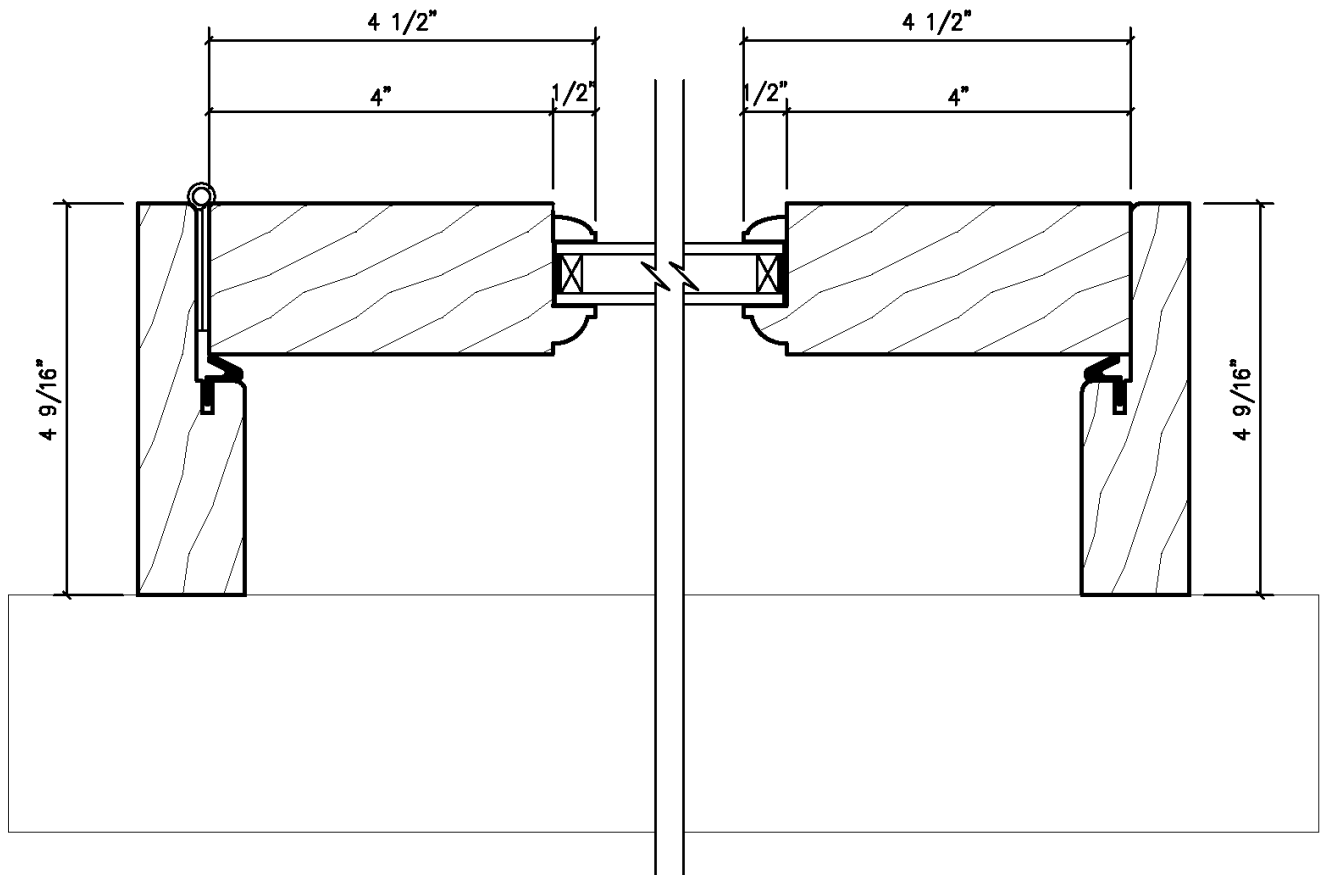


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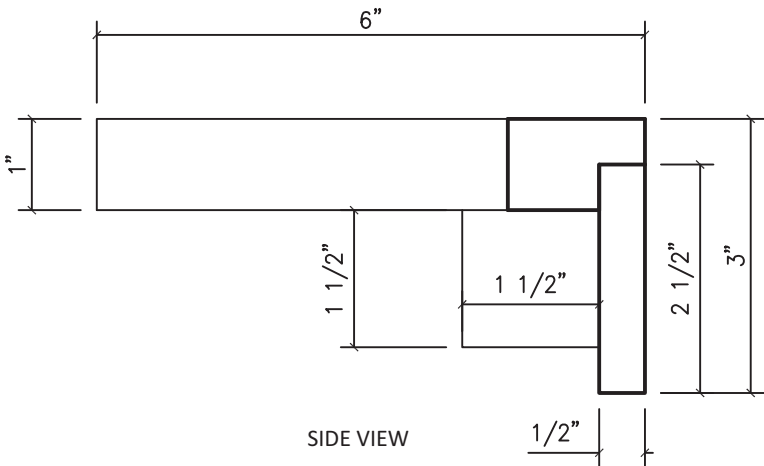
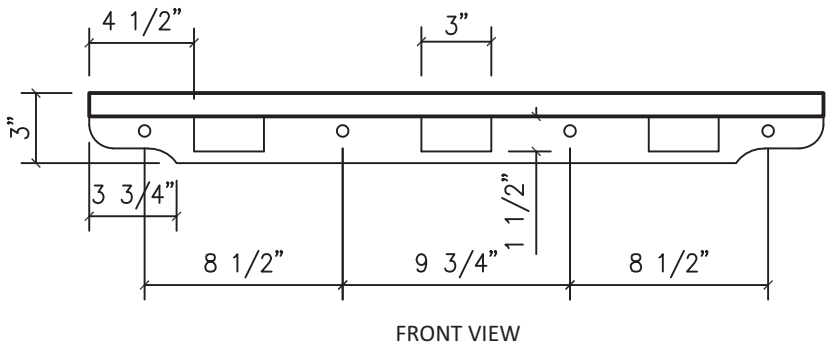
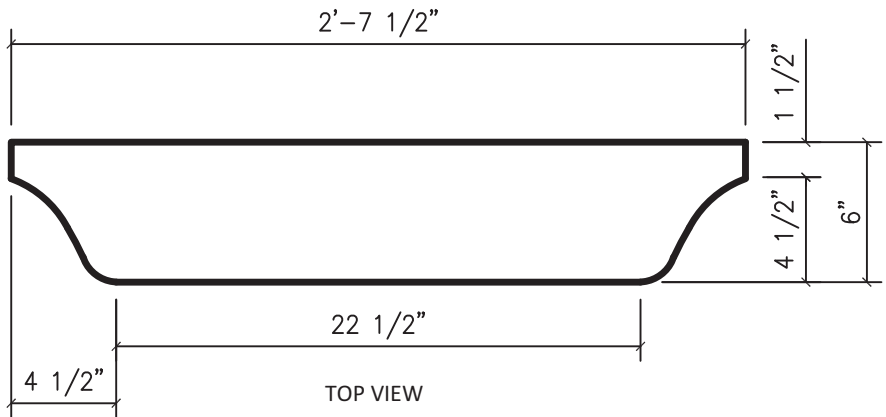


DUTCH DOOR

HORIZONTAL SECTION



(FOR 2'8" DOOR)



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Project / Job Reference:

-

Product Line:

Approved By:

Date Approved:

Drawn By: Boris Orellana

Directory: TMCobb

Drawing Title:

Distribution Dutch Shelf for 2' 8"

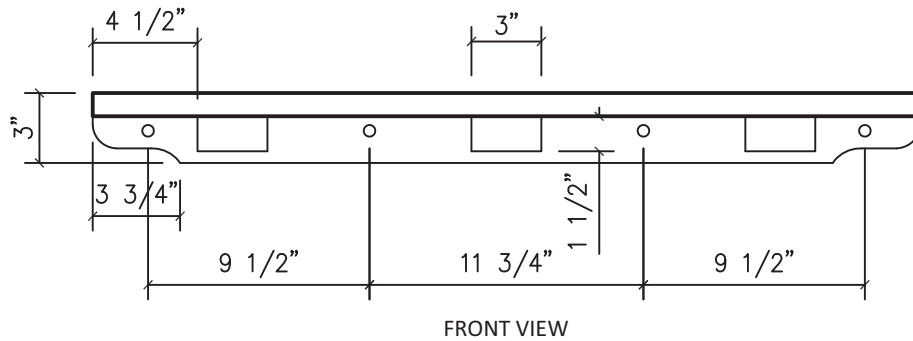
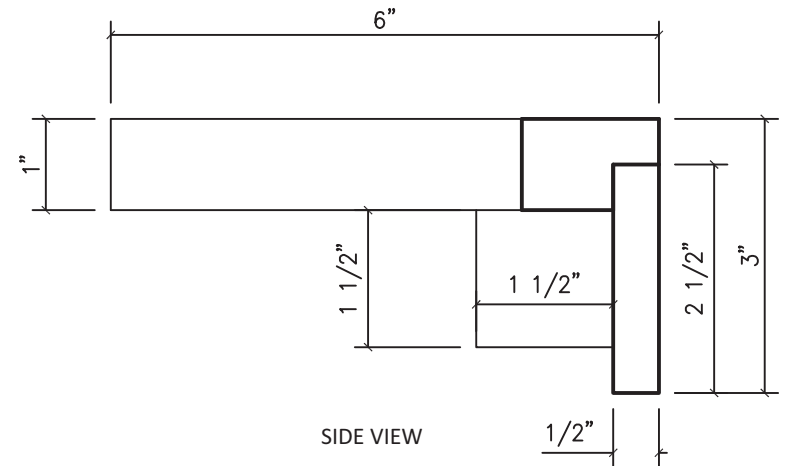
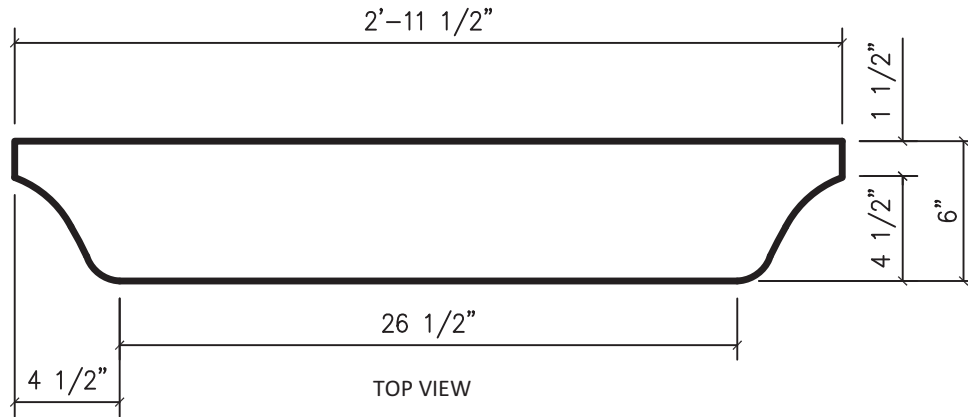
Scale: 1/2" = 1"

Date: 11/03/23

File Name: SHELF

-

(FOR 3'0" DOOR)



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Project / Job Reference:

-

Product Line:

Approved By:

Date Approved:

Drawn By: Boris Orellana

Directory: TMCobb

Drawing Title:

Distribution Dutch Shelf for 3' 0"

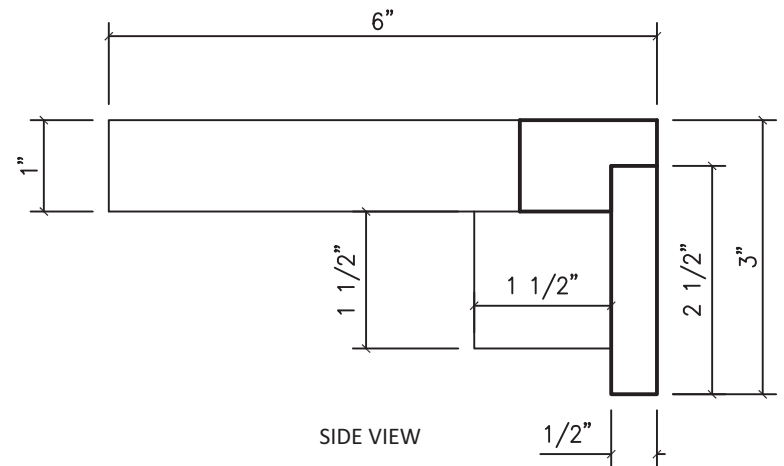
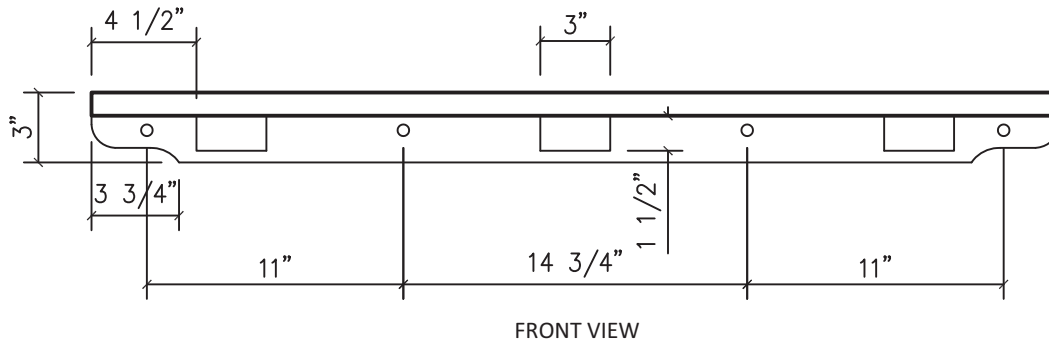
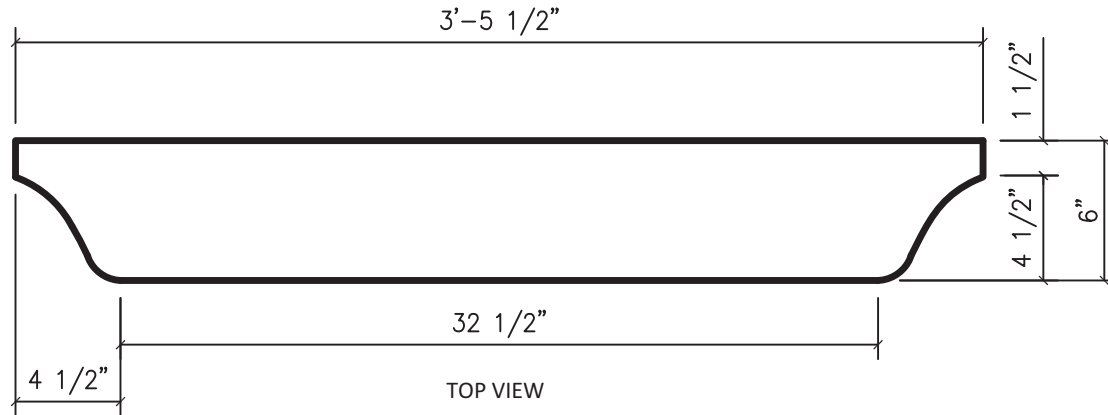
Scale: 1/2" = 1"

Date: 11/03/23

File Name: SHELF

-

(FOR 3'6" DOOR)



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Project / Job Reference:

-

Product Line:

Approved By:

Date Approved:

Drawn By: Boris Orellana

Directory: TMCobb

Drawing Title:

Distribution Dutch Shelf for 3' 6"

Scale: 1/2" = 1"

Date: 11/03/23

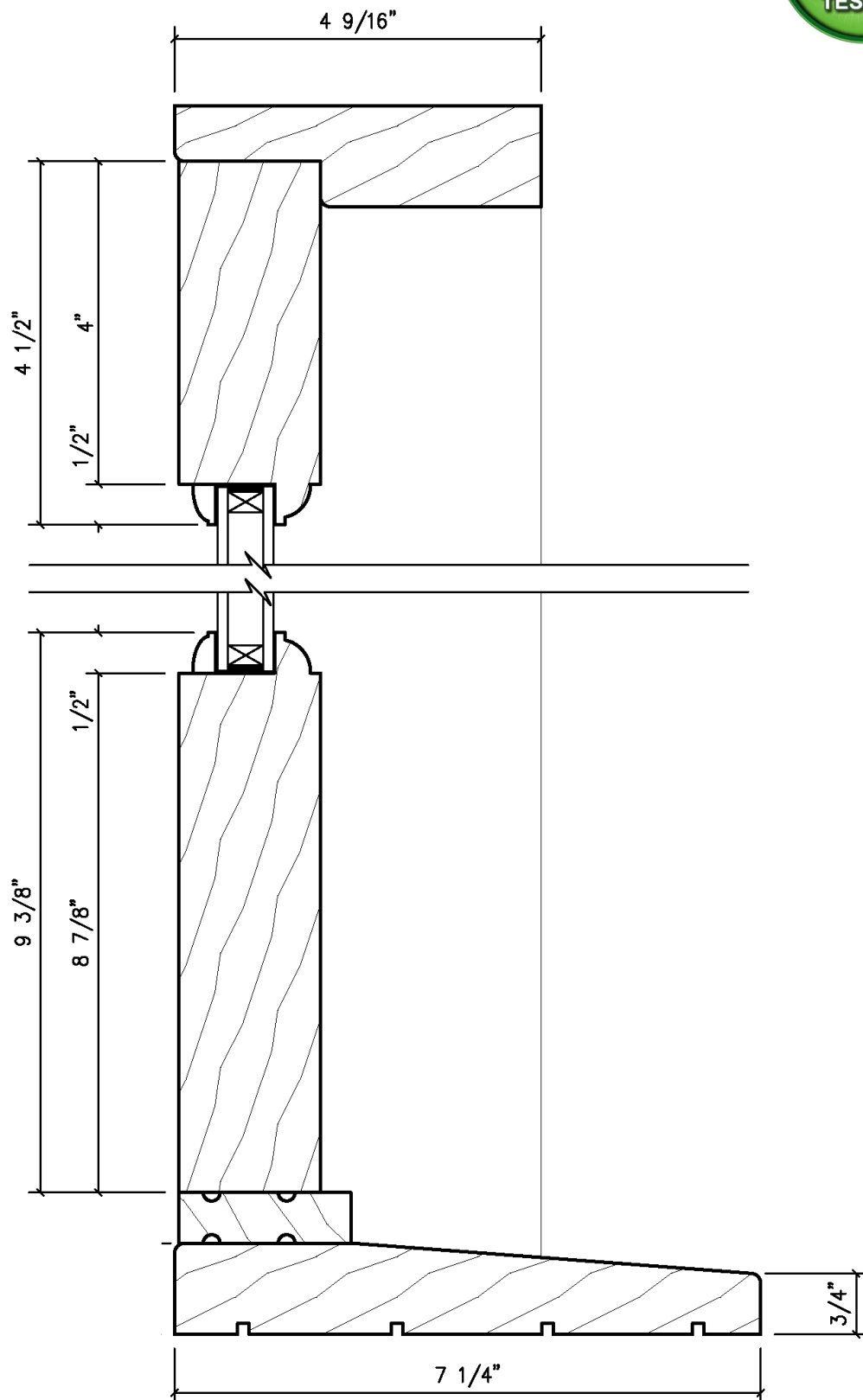
File Name: SHELF

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FIXED SIDELITE

VERTICAL SECTION

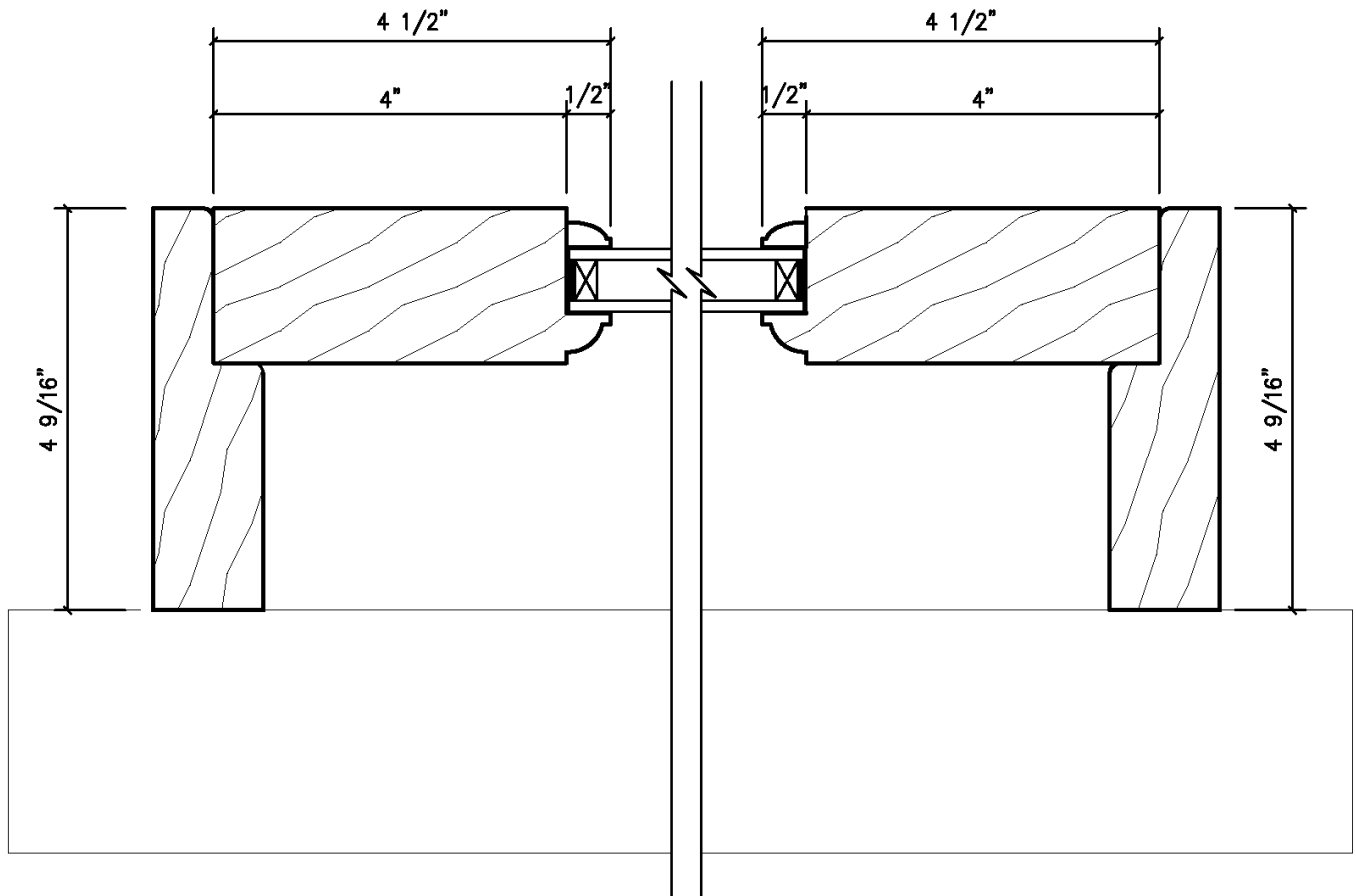


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FIXED SIDELITE

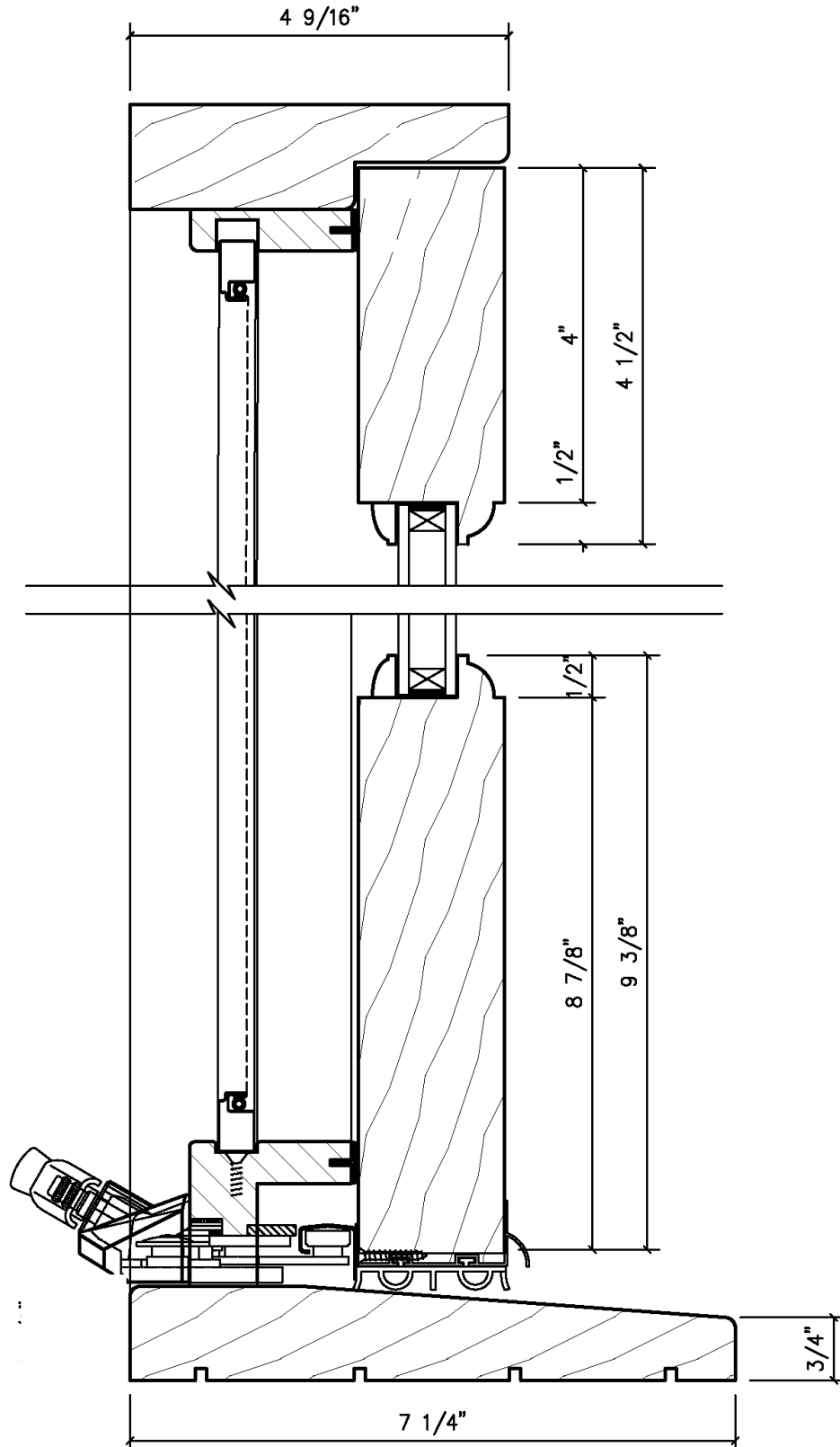
HORIZONTAL SECTION





OPERABLE SIDELITE

HORIZONTAL SECTION

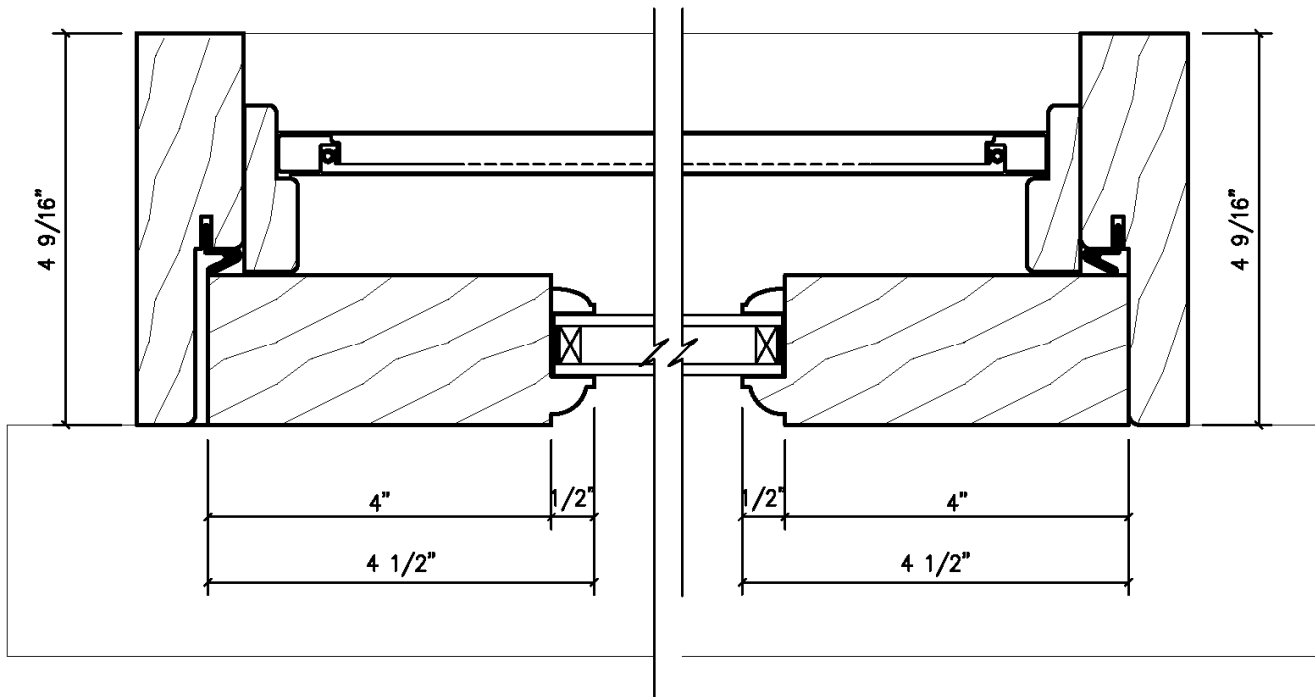


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OPERABLE SIDELITE

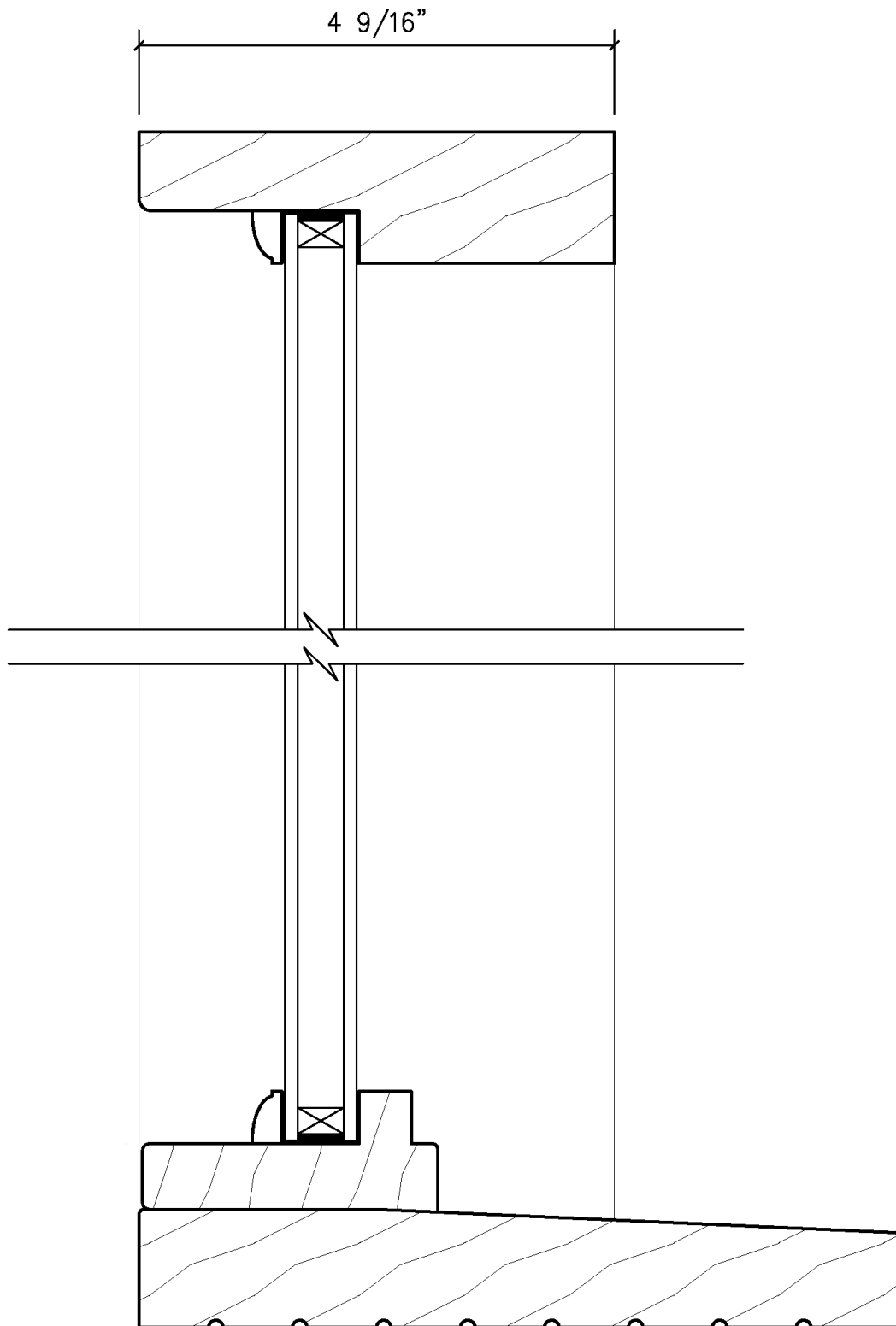
HORIZONTAL SECTION





DIRECT SET SIDELITE

VERTICAL SECTION

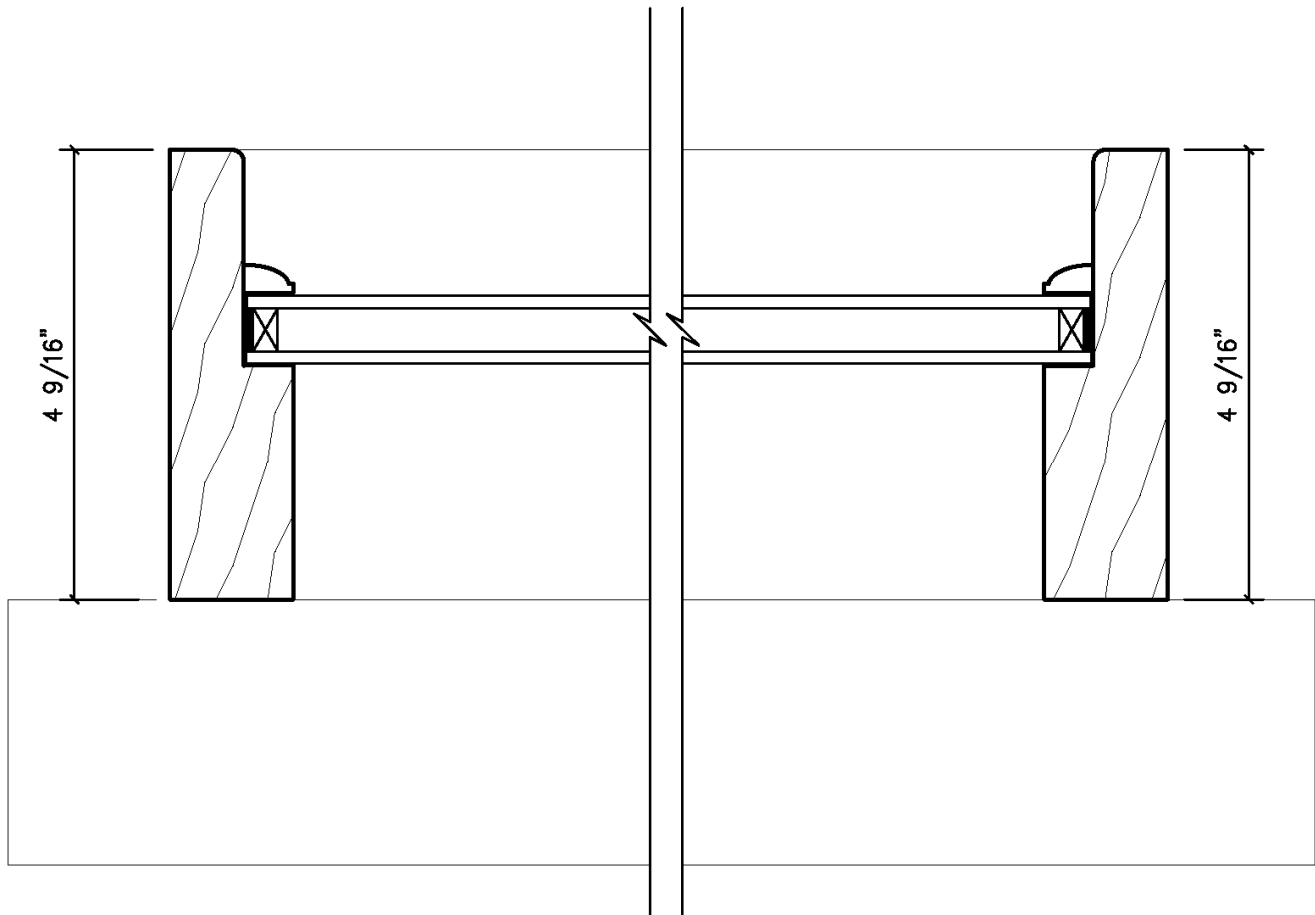


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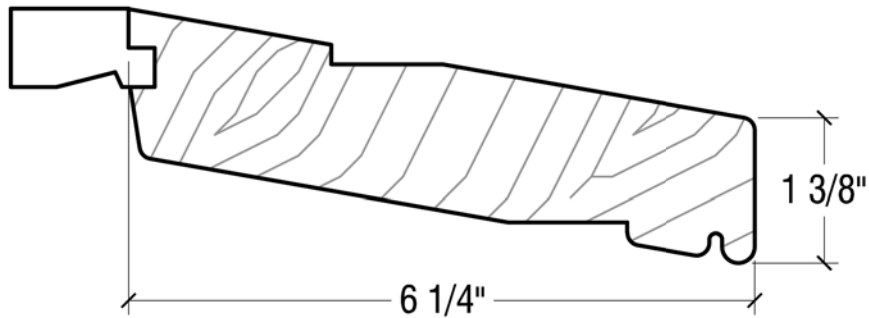


DIRECT SET SIDELITE

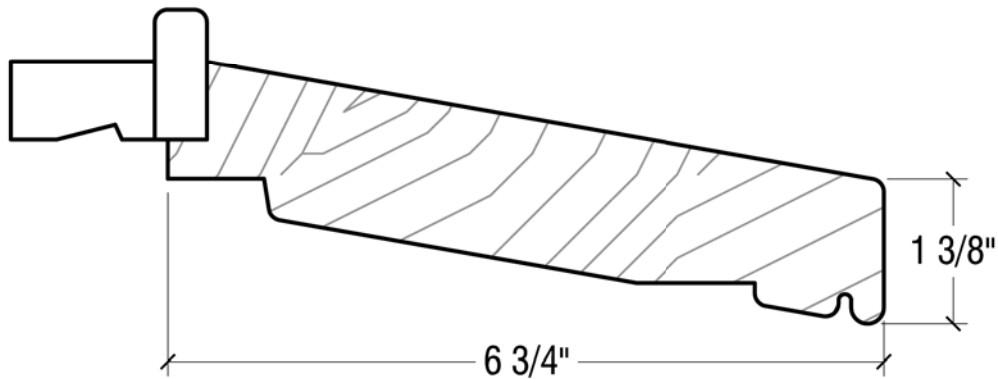
HORIZONTAL SECTION



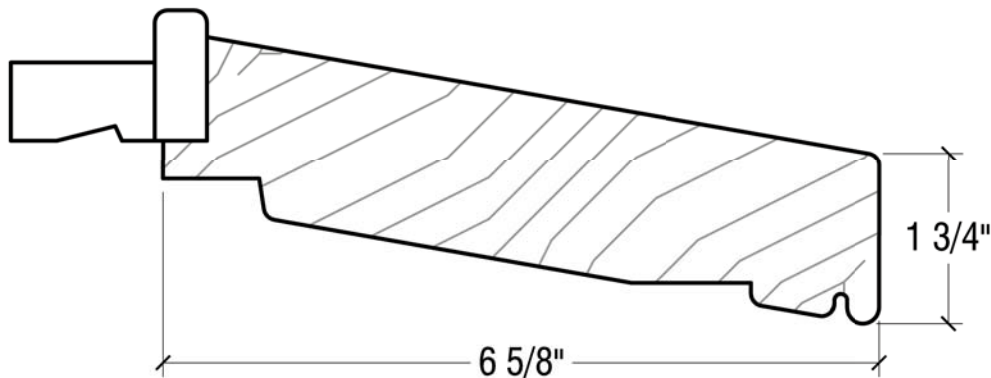
SLOPE SILL APPLICATIONS



STANDARD CASEMENT

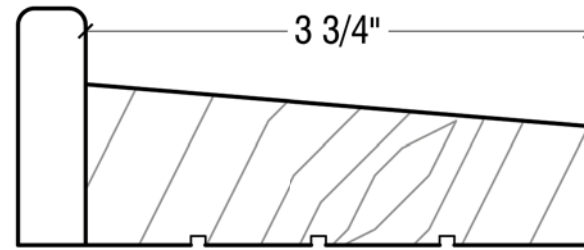


STANDARD DOUBLE HUNG / SLIDER

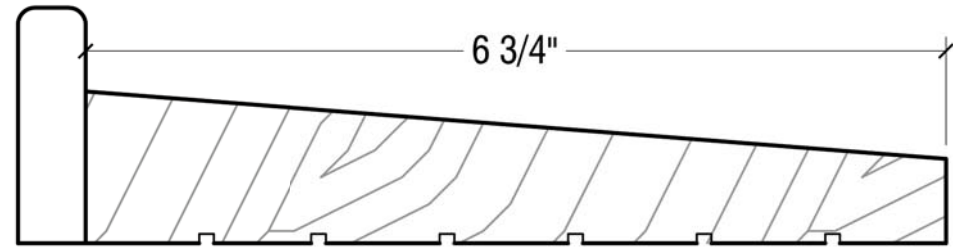


OPTIONAL 1 3/4" THICK SILL NOSE

FLAT SILL APPLICATIONS

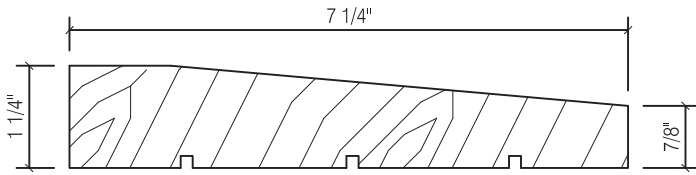


OPTION

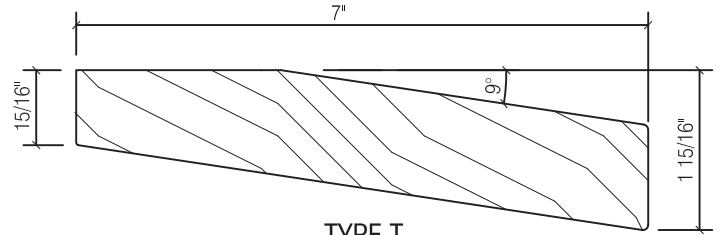


OPTION

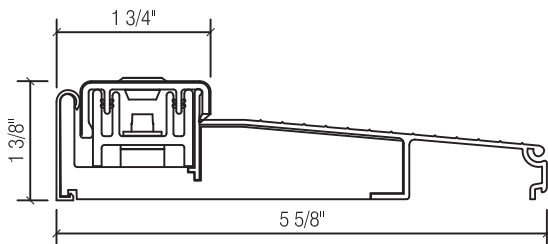
COBB CUSTOM SWINGING DOOR SILL OPTIONS



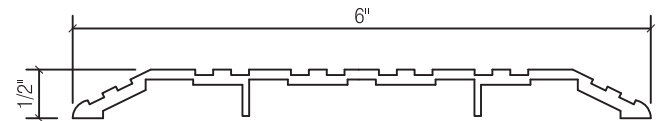
TYPE A
(SOLID OAK, FLAT)



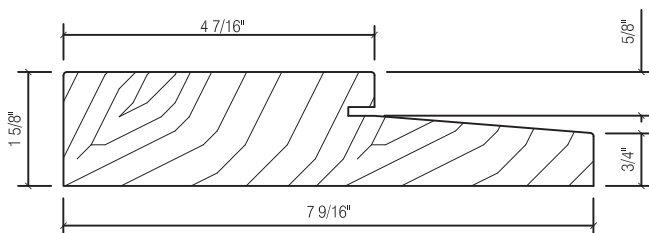
TYPE T
(SOLID OAK, BEVEL)



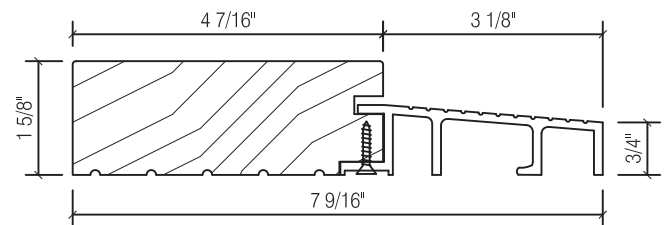
ADJUSTABLE SILL
(INSWING - ALUMINUM)



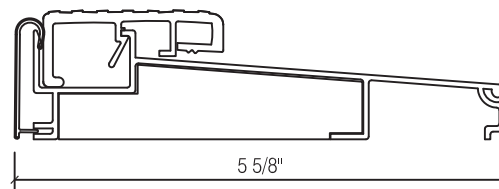
TYPE H.C. (HANDICAP - ALUMINUM)



TYPE L.O.
(OUTSWING - SOLID OAK)



TYPE L.O.A.
(OUTSWING - ALUMINUM/OAK)

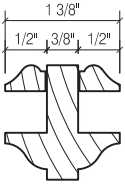


TYPE BSSO
(BUMPER SILL - OUTSWING)

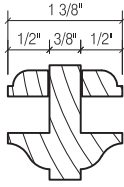
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DUAL GLAZED

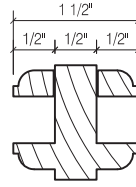
AVAILABLE IN 1 3/8", 1 1/2" & 1 3/4" SASH/DOOR



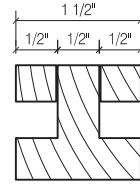
1/2" T.W. STKG
T.W. STOP
STD # 1



1/2" T.W. STKG
OVOLO STOP
STD # 2



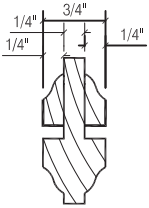
1/2" OVOLO STKG
OVOLO STOP
STD # 3



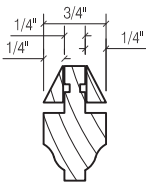
1/2" SQUARE STKG
SQUARE STOP
± STD # 4

SINGLE GLAZED

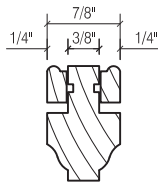
AVAILABLE IN 1 3/8", 1 1/2" & 1 3/4" SASH/DOOR



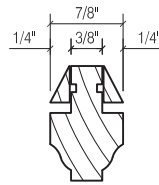
1/4" OGEE STKG
OGEE STOP
★ OPT # 7



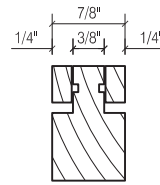
1/4" OGEE STKG
SIM. PUTTY
★ OPT # 8



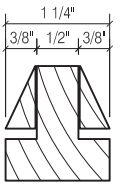
1/4" OGEE STKG
600. STOP
STD # 9



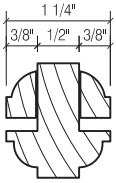
1/4" OGEE STKG
SIM. PUTTY
STD # 10



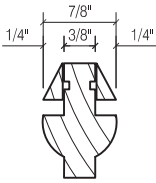
1/4" SQUARE STKG
SQUARE STOP
± STD # 11



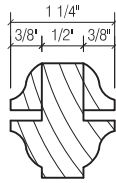
3/8" SQUARE STKG
SIM. PUTTY
± STD # 12



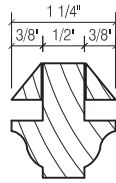
3/8" OVOLO STKG
OVOLO. STOP
STD # 13



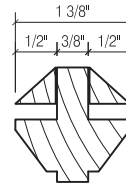
1/4" SIM. PUTTY
★ OPT # 14



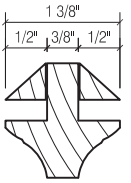
3/8" STD. STOP
★ OPT # 15



3/8" SIM. PUTTY
★ OPT # 16



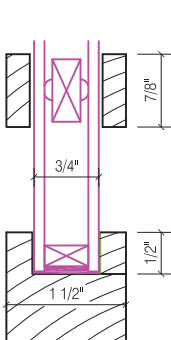
1/2" SIM. PUTTY
★ OPT # 17



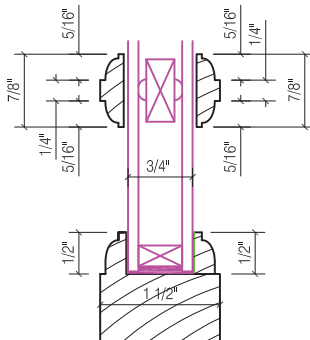
1/2" SIM. STOP
★ OPT # 18

SDL PROFILES

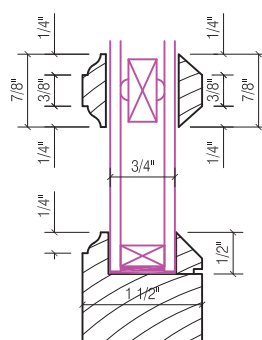
AVAILABLE IN 1 3/8", 1 1/2" & 1 3/4" SASH/DOOR



★ 7/8" SQUARE SDL PROFILE
± OPT # 22



★ 7/8" OVOLO SDL PROFILE
± OPT # 23



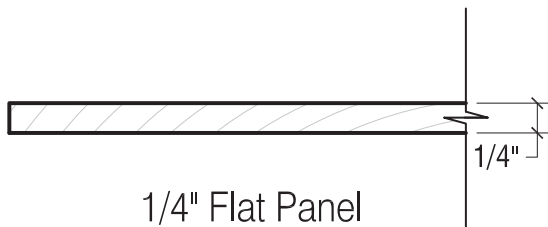
★ 7/8" OGEE SDL PROFILE
± OPT # 24

★ ALL EXTERIOR GRIDS ARE PRIMED

★ Set up charge required

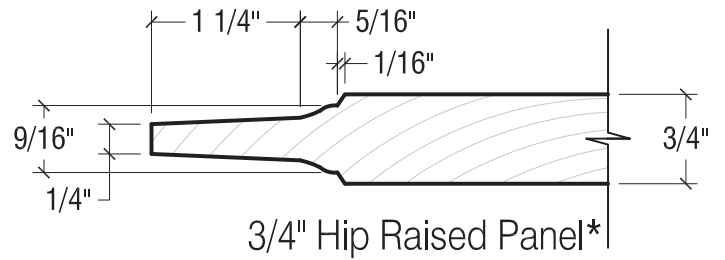
± Additional charge required

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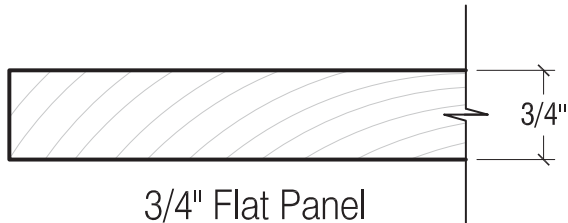


1/4" Flat Panel

Used on 1 3/8" doors

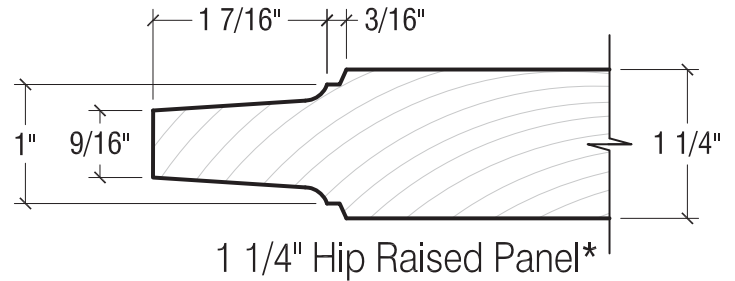


3/4" Hip Raised Panel*

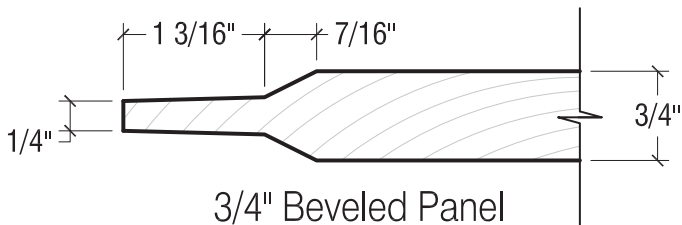


3/4" Flat Panel

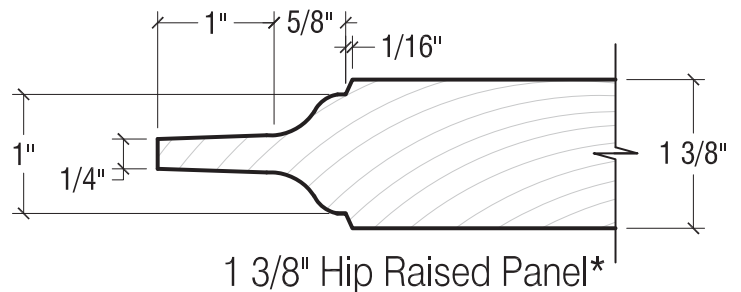
Used on 1 3/4" doors



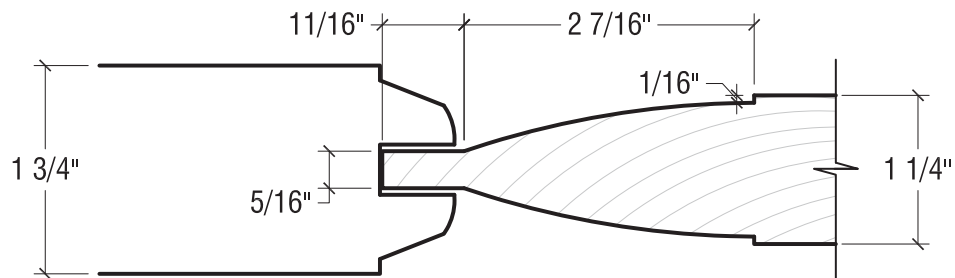
1 1/4" Hip Raised Panel*



3/4" Beveled Panel

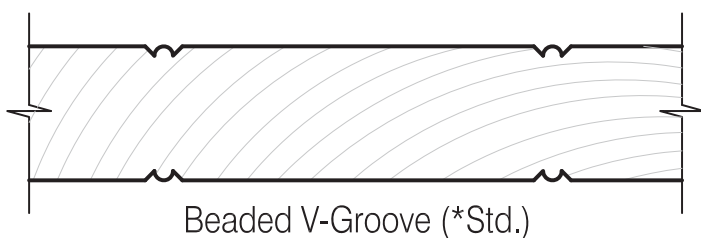


1 3/8" Hip Raised Panel*

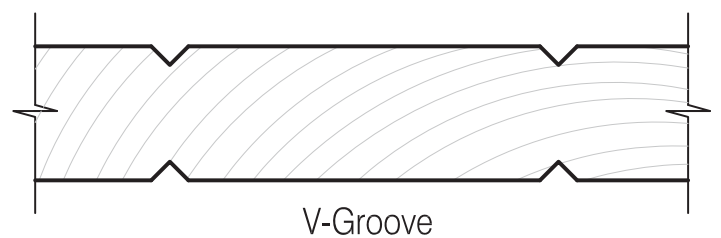


1 1/4" Aspen Raised Panel*
with P&G Sticking

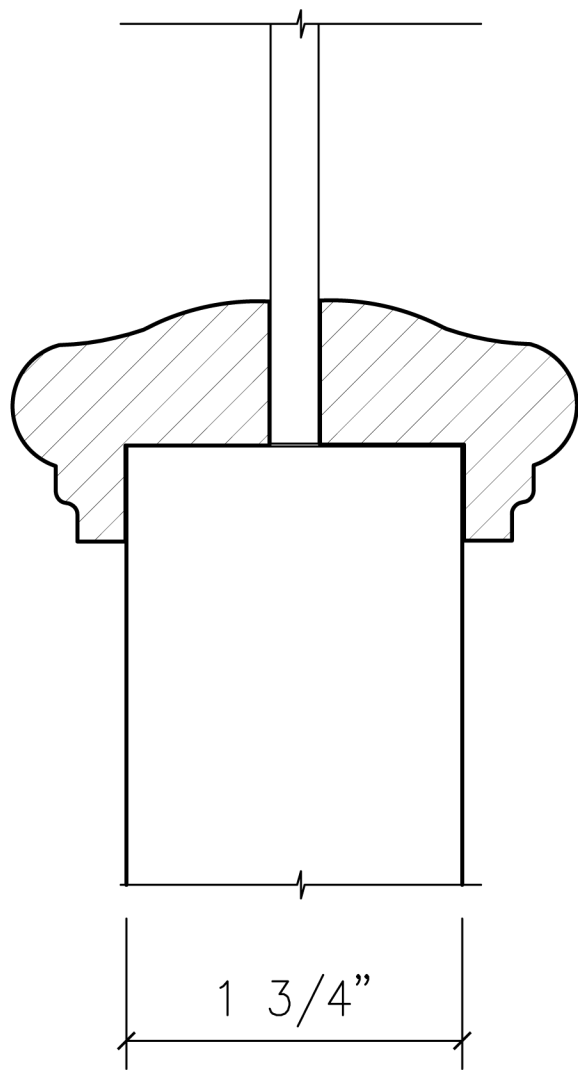
*Can be V-Grooved. Cobb Custom standard is Beaded V-Groove.



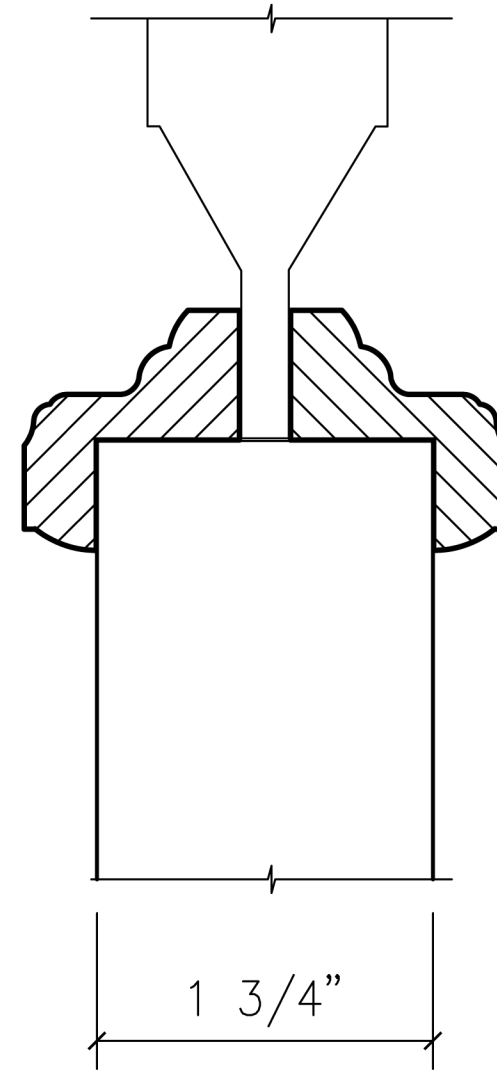
Beaded V-Groove (*Std.)



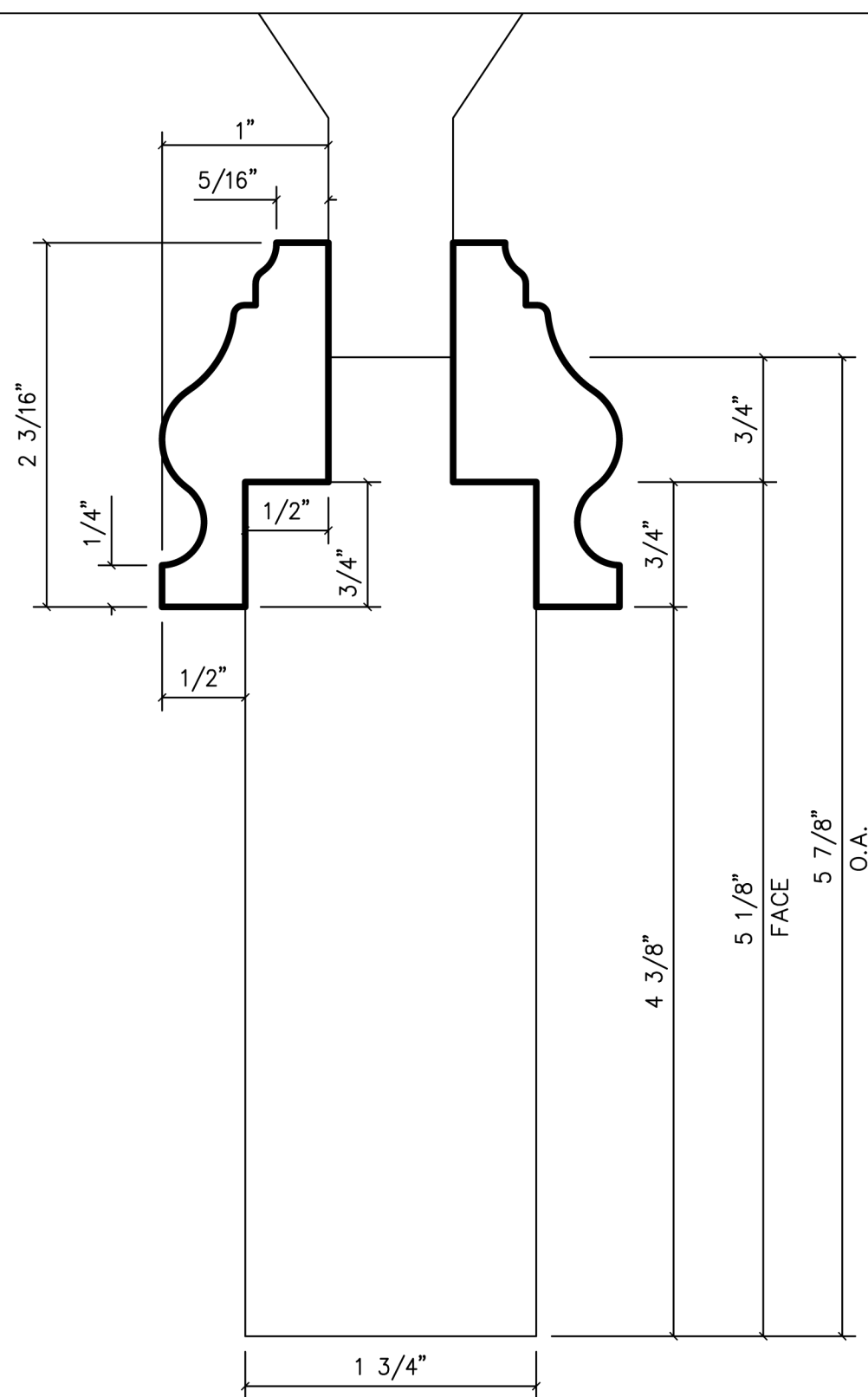
V-Groove




SNOOPY
MOULDING

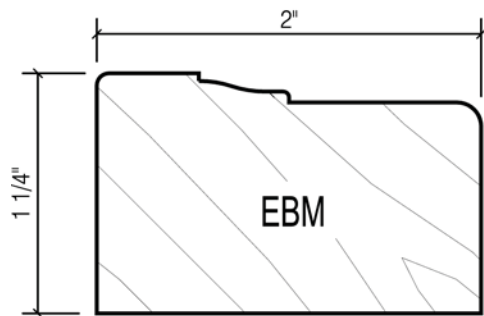


LAFAYETTE
MOULDING

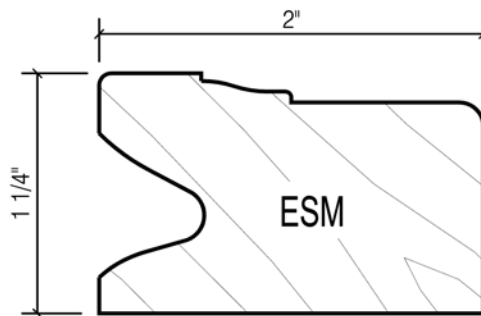


SHERWOOD
MOULDING

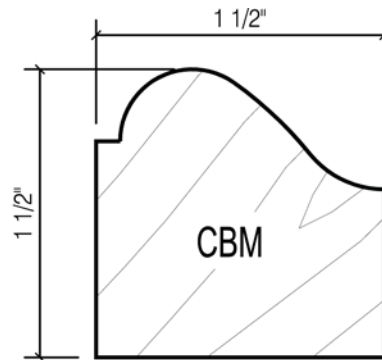
Project / Job Reference: —		 T.M. COBB CO	
Product Line: STANDARD PRODUCT LINE		Drawing Title: CROSS SECTION	
Approved By:	Date Approved:	Scale:	
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	Directory: TMCobb\Moulding	File Name: P05998	



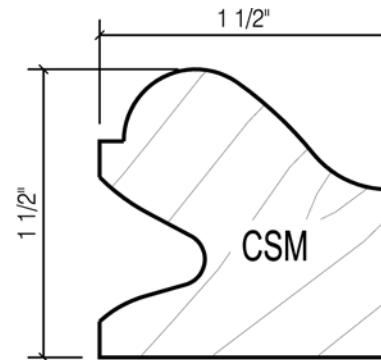
EASTERN BRICK MOULD



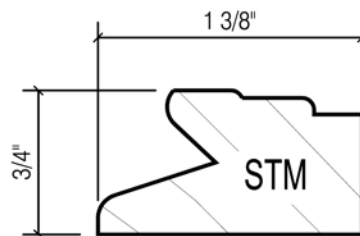
EASTERN STUCCO MOULD



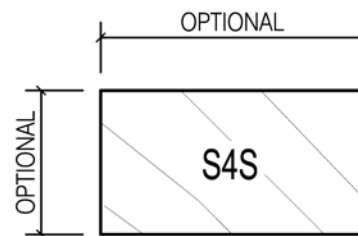
CALIFORNIA BRICK MOULD



CALIFORNIA STUCCO MOULD



STUCCO MOULD



SQUARE (FLAT ON 4 SIDES)

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