



by PACIFIC ARCHITECTURAL MILLWORK

# **M-Series Tradewinds Casement W6400**

(rev. 02.06.18)

# M-Series Tradewinds Casement W6400

## Section Contents

Section Contents .....	1
Product Overview .....	2
Introduction .....	2
Wood Species .....	2
Glazing Options .....	2
Other Options .....	2
Product Parameters .....	3
Hardware Images .....	3
Exterior Elevation .....	4
Head Detail .....	5
Head Detail (with Roll Screen) .....	6
Sill Detail .....	7
Sill Detail (with Roll Screen) .....	8
Left Jamb Detail .....	9
Left Jamb Detail (with Roll Screen) .....	10
Meeting Detail .....	11
Right Jamb Detail .....	12
Right Jamb Detail (with Roll Screen) .....	13

# Product Overview



## Introduction

The M-Series Tradewinds Casement W6400 (all-wood) offers a unique alternative to traditional French casements. The Tradewinds configuration consists of two or more sashes in the same frame, each of which is hinged from the same side. This permits the windows to vent in the same direction and capture prevailing breezes. The durable, stainless steel friction hinges allow each sash in the M-Series Tradewinds Casement W6400 to operate independently and open with a smooth, push-out motion.

Our M-Series Tradewinds Casement W6400 is available with different glazing options and custom hardware for unique looks and maximum acoustical and insulating performance.

## Wood Species

Our standard wood species are the following:



- Pine
- Vertical Grain Douglas Fir
- African Mahogany

Alternative and exotic wood species are also available. See the Wood Species page in the General Info section.

## Other Options

The M-Series Tradewinds Casement W6400 can be purchased with additional options such as concealed roll screens, custom hardware, egress hinges and/or divided lites.

Contact Reveal Windows & Doors for additional options and customization.

## Glazing Options

Standard glazing for the M-Series Tradewinds Casement W6400 is 1" overall insulated glass.

Custom glazing and tinted glass are available.

# M-Series Tradewinds Casement W6400

(rev. 02.06.18)

## Product Parameters

<b>Min Frame Height</b>	22"
<b>Max Frame Height</b>	78"
<b>Min Frame Width</b>	25-1/2" – 2 Wide 37" – 3 Wide
<b>Max Frame Width</b>	69" – 2 Wide 102-1/2" – 3 Wide
<b>Min Stile Width</b>	3-7/16"
<b>Min Jamb Depth</b>	3-5/8"
<b>Sash Thickness</b>	2-1/2"
<b>Edge Detail</b>	<ul style="list-style-type: none"> <li>Interior/Exterior: Traditional or Contemporary edge detail</li> </ul>

## Hardware Images

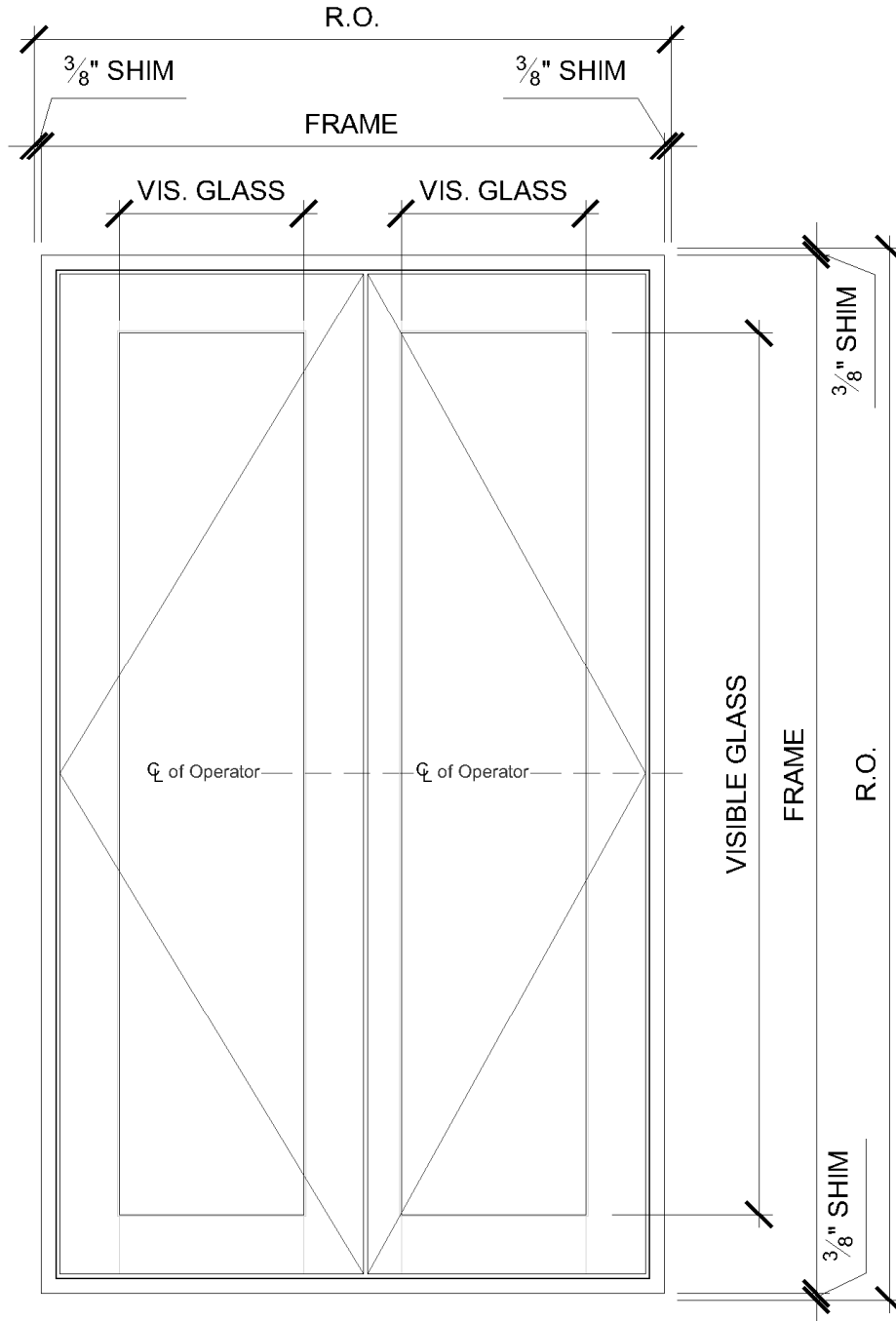
	
<b>London Handle</b> (Standard)	<b>Verona Handle</b>
<ul style="list-style-type: none"> <li>Silver</li> <li>Grey Brown</li> <li>Traffic White</li> </ul>	<ul style="list-style-type: none"> <li>Polished Brass</li> <li>Antique Brass</li> <li>Brushed Chrome</li> <li>Polished Chrome</li> <li>Oil-Rubbed Brass</li> <li>Pure White</li> <li>Matte Black</li> <li>Satin Nickel</li> <li>Antique Nickel</li> </ul>

Custom hardware and handles are also available.

# M-Series Tradewinds Casement W6400

(rev. 02.06.18)

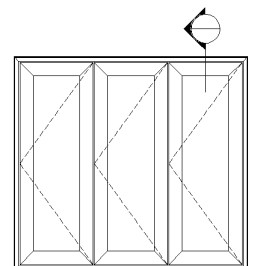
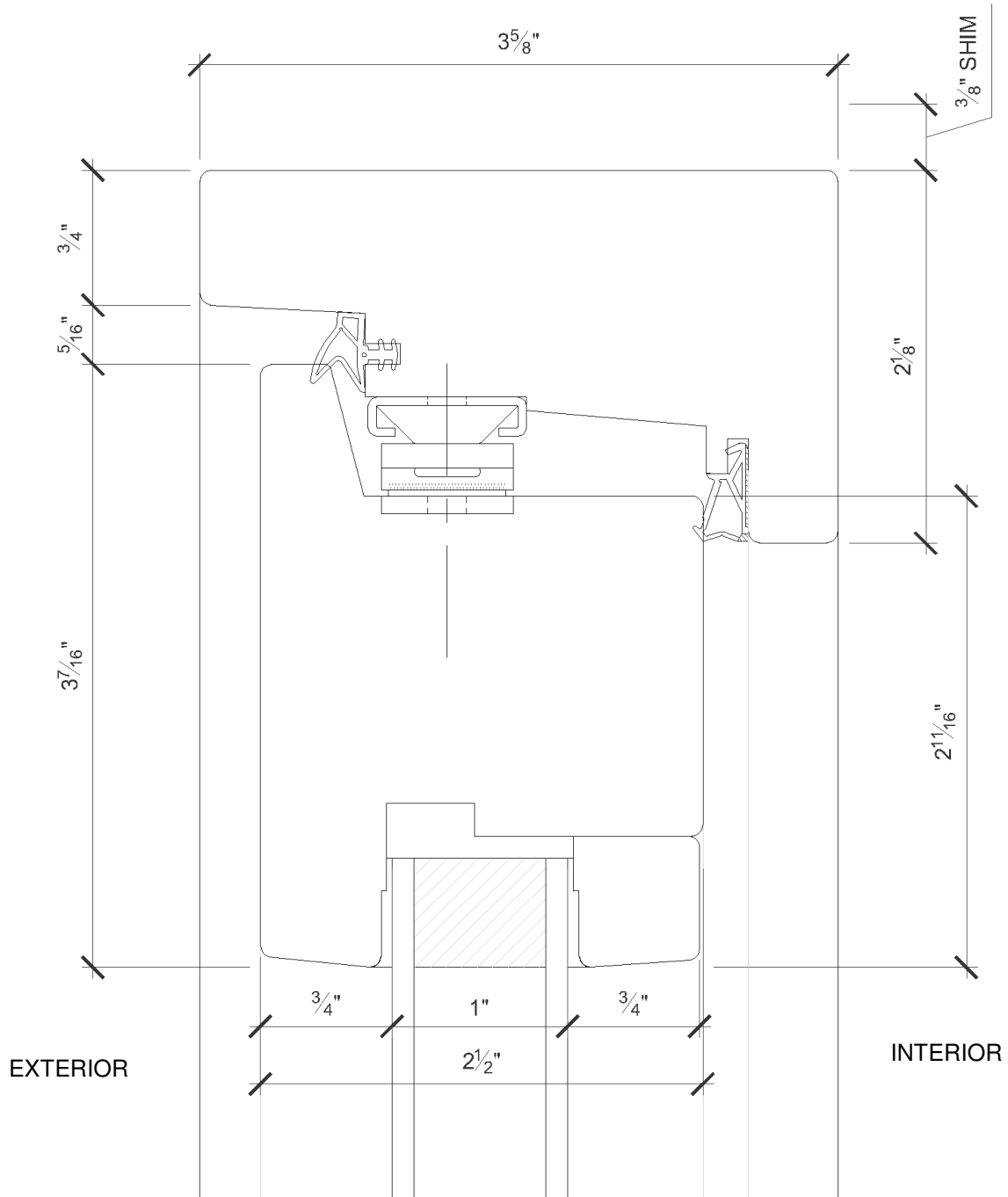
## Exterior Elevation



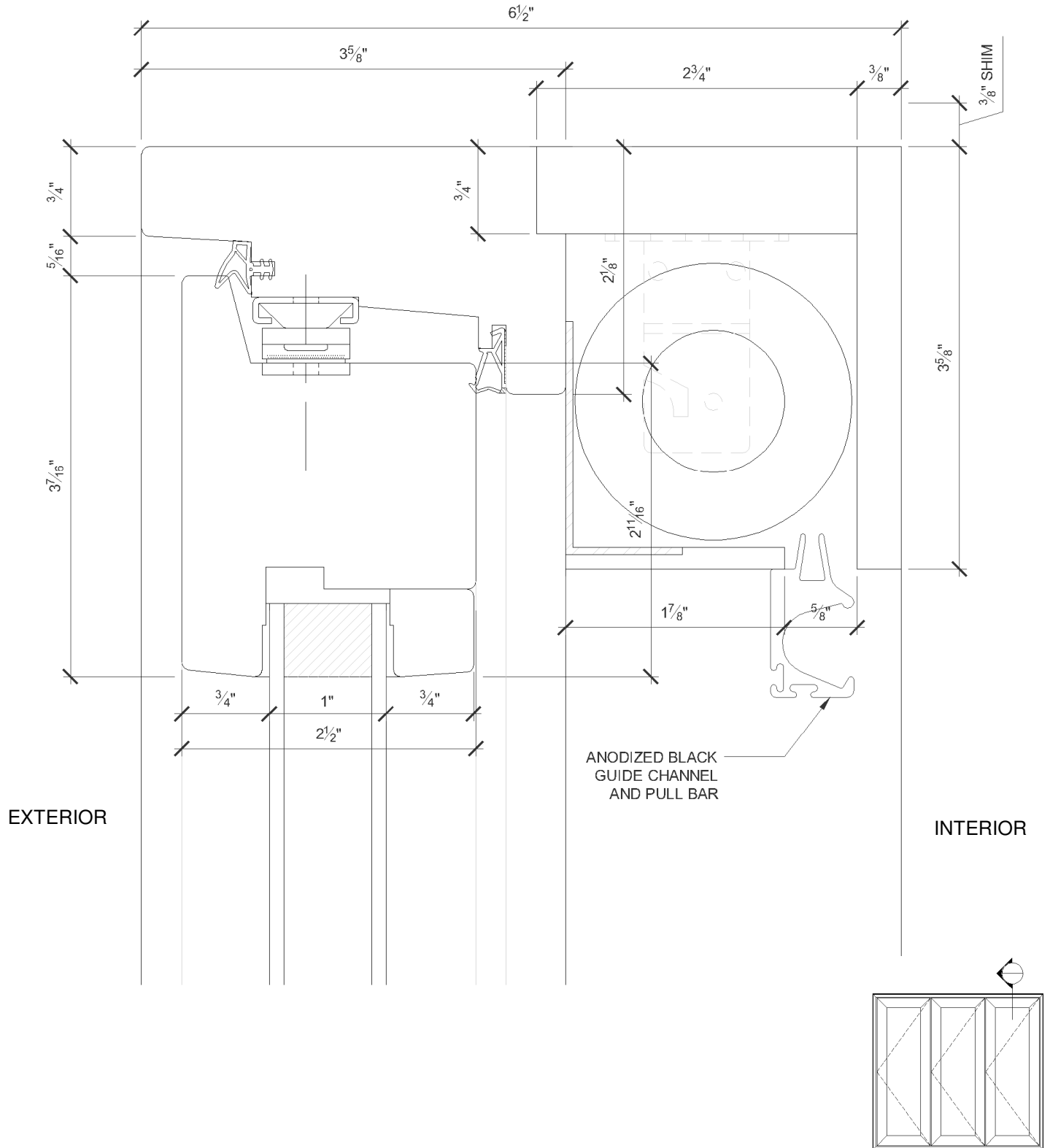
# M-Series Tradewinds Casement W6400

(rev. 02.06.18)

## Head Detail



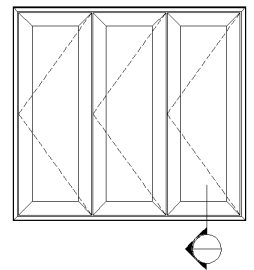
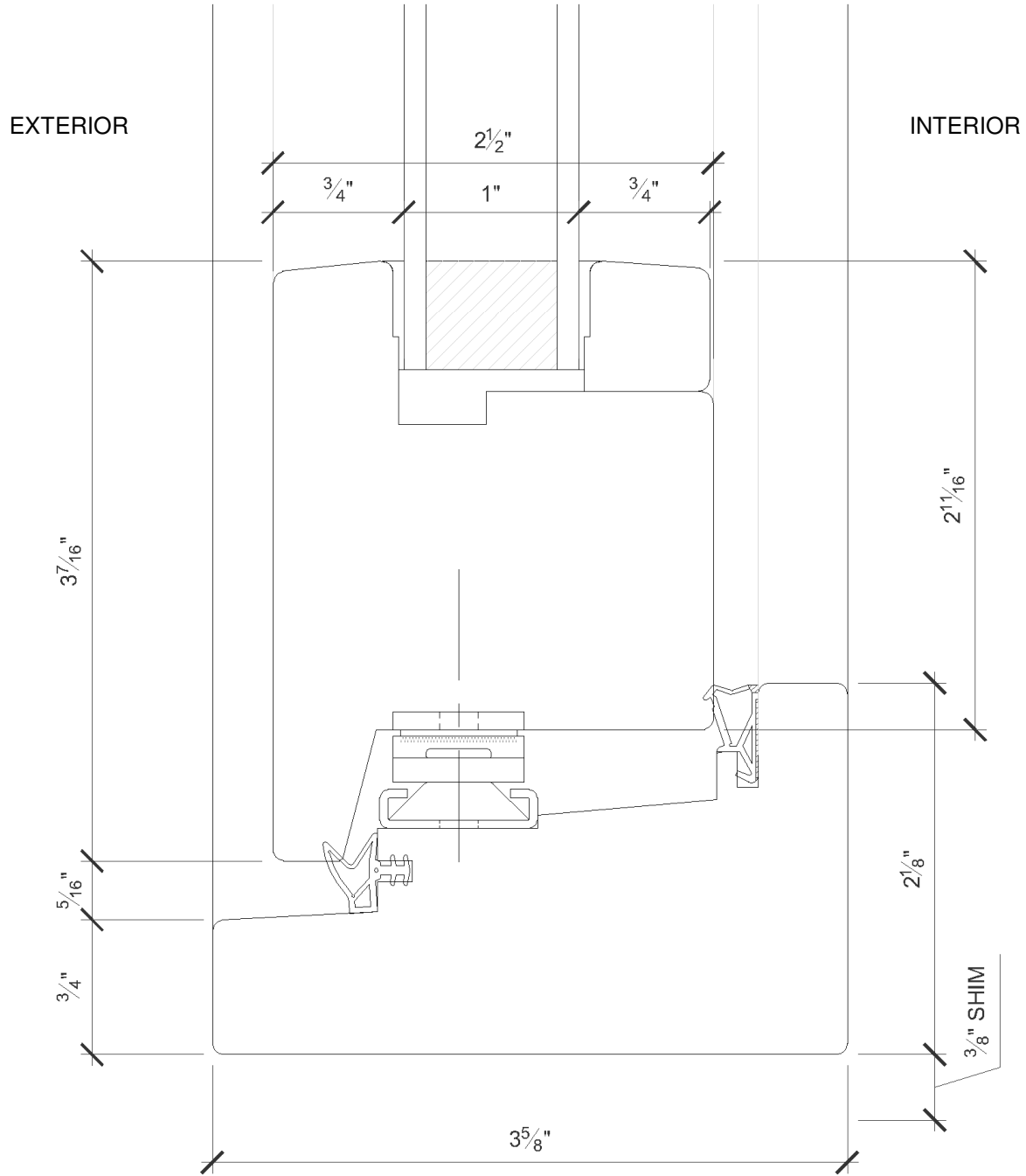
# Head Detail (with Roll Screen)



# M-Series Tradewinds Casement W6400

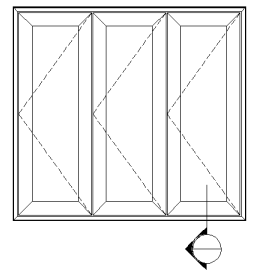
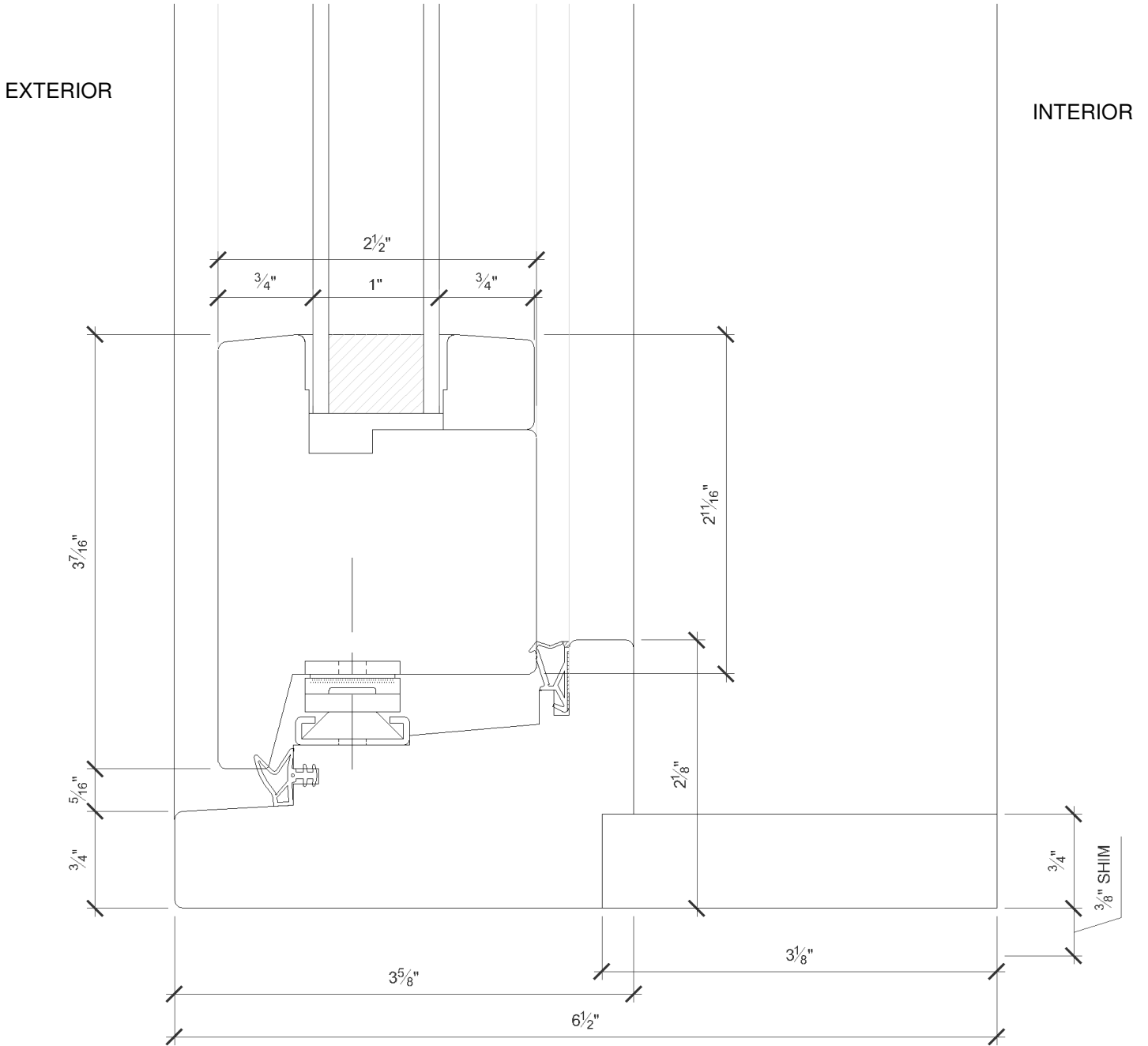
(rev. 02.06.18)

## Sill Detail

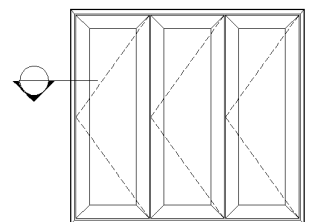
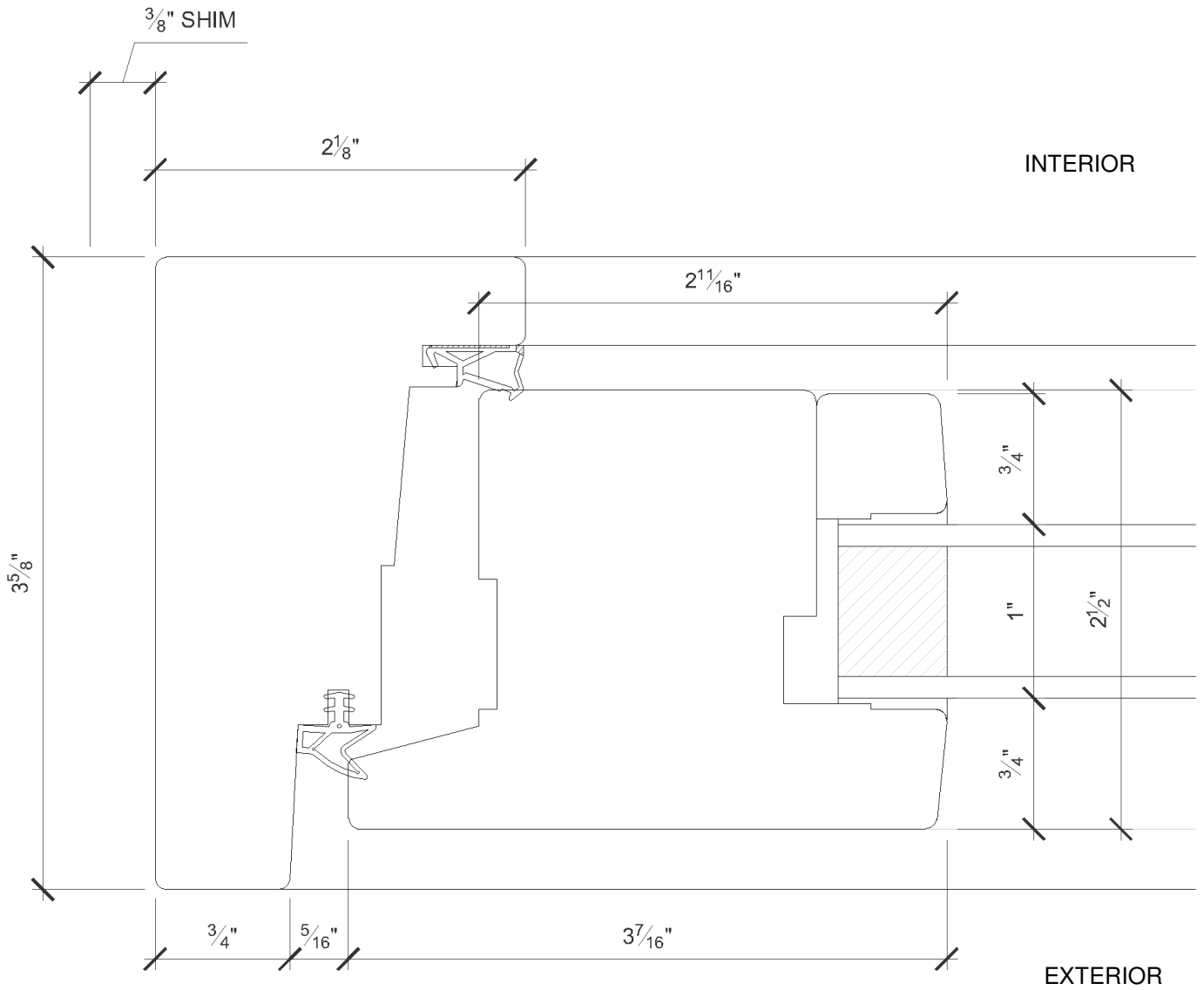




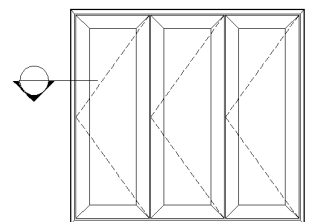
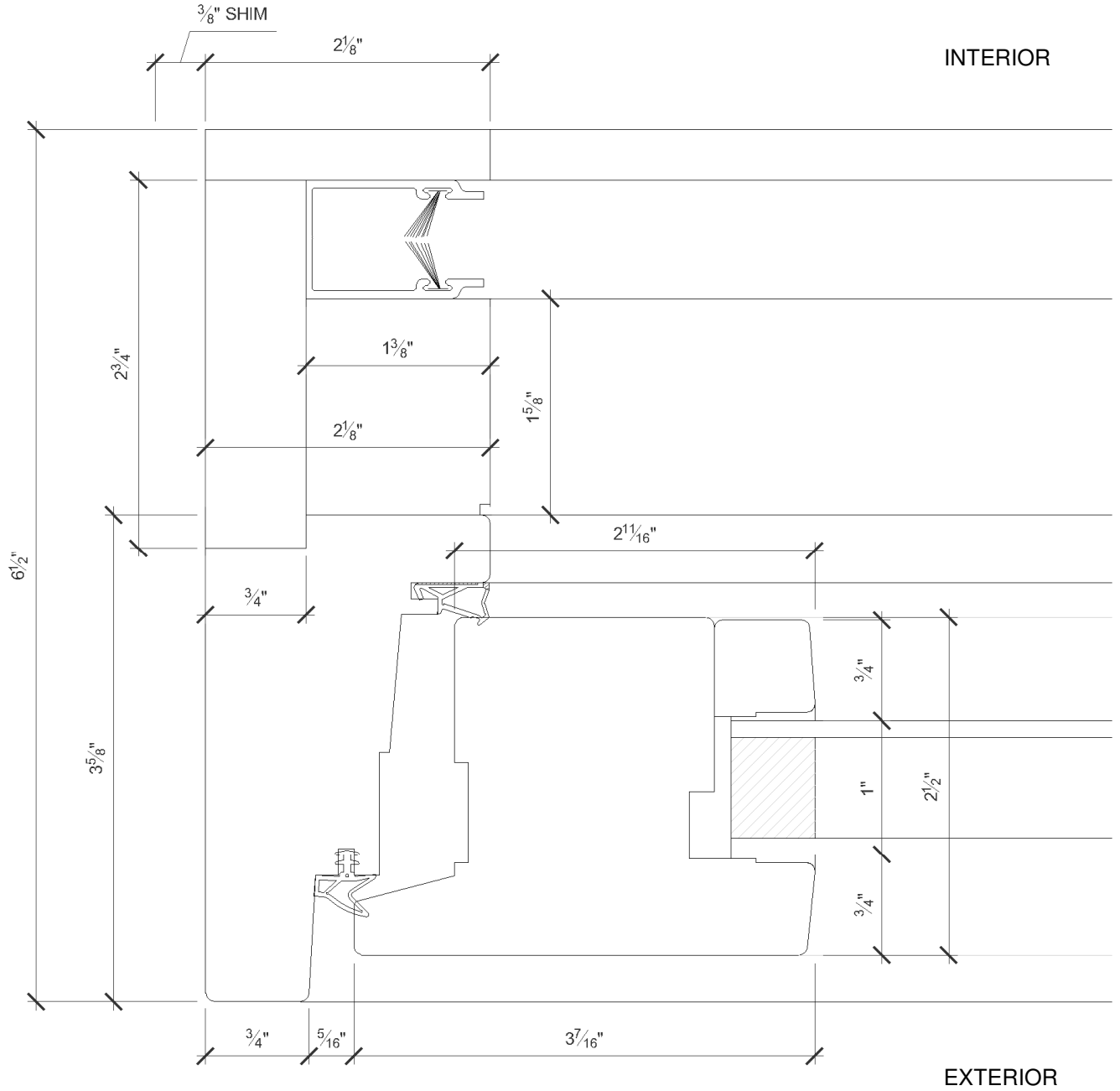
# Sill Detail (with Roll Screen)



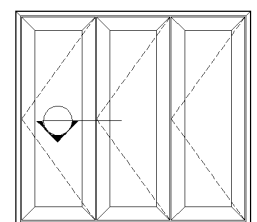
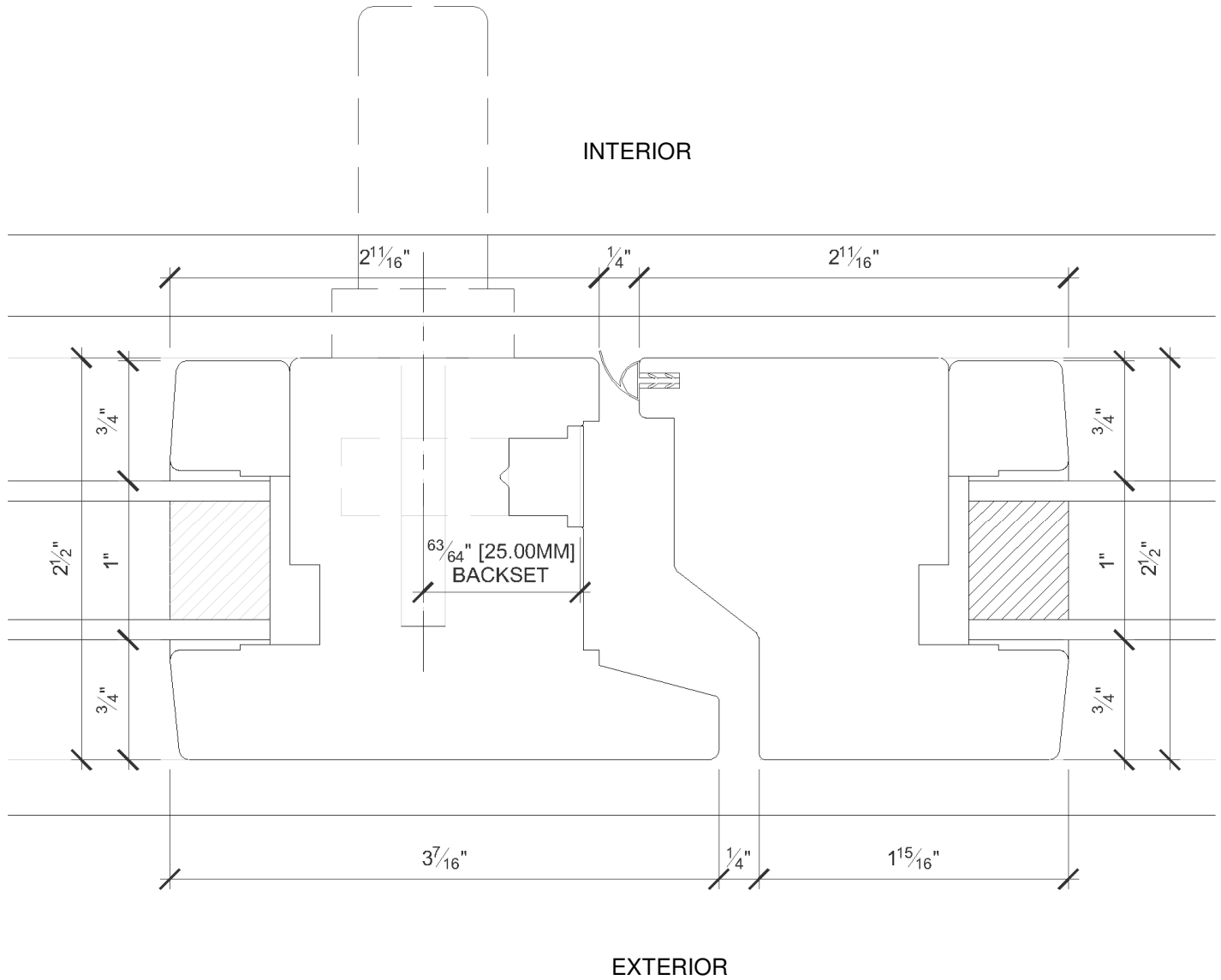
# Left Jamb Detail



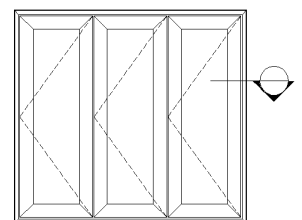
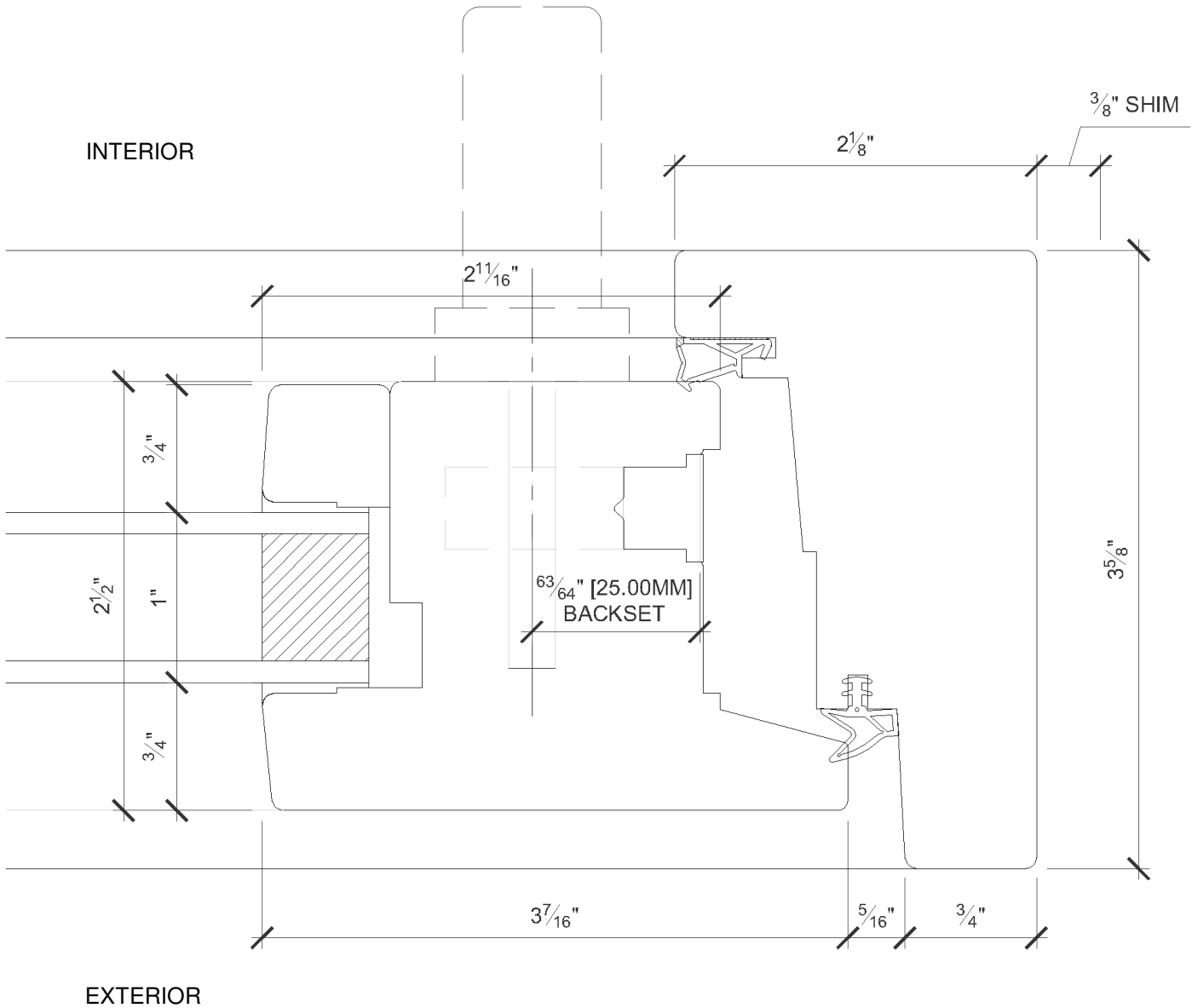
# Left Jamb Detail (with Roll Screen)



# Meeting Detail



# Right Jamb Detail



# M-Series Tradewinds Casement W6400

(rev. 02.06.18)

## Right Jamb Detail (with Roll Screen)

