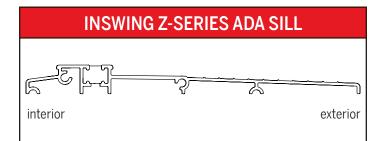
# **ADA Sill Assembly Instructions**

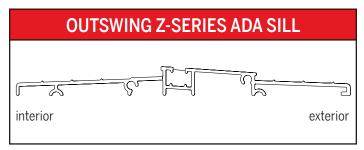


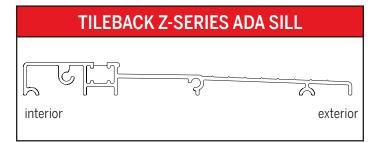
8817 West Market Street Colfax, NC 27235 | 800.334.2006 www.enduraproducts.com

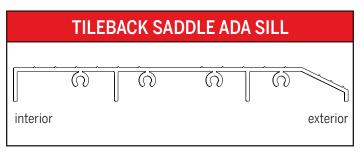
#### **TOOLS REQUIRED:**

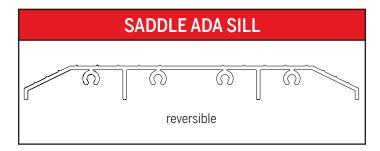
- Drill with 1/8" Drill Bit
- Measuring Tape
- Marker











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#### **Jamb Modifications for ADA Compliant Sills:**

- » Inswing Z-Series Sills (Pages 2-3)
- » Outswing Z-Series Sills (Pages 3-4)
- » Saddle Sills (Page 4)

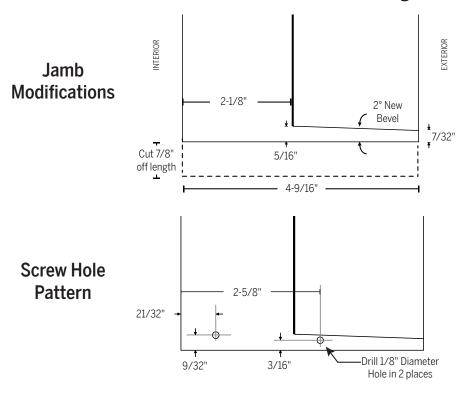
Sill and Jamb Assembly Instructions (Page 5)

## JAMB MODIFICATIONS FOR ADA COMPLIANT SILLS

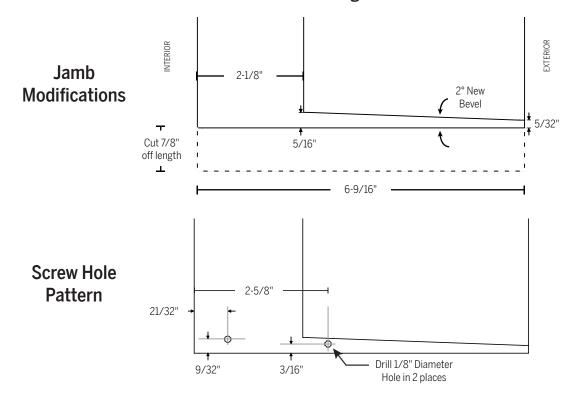
Cut an inswing jamb to match one of the below diagrams that corresponds with the ADA sill being installed. **Note**: Modifications are based on starting with an Inswing Jamb with a Z-Series Tenon.

#### **INSWING Z-SERIES ADA SILLS**

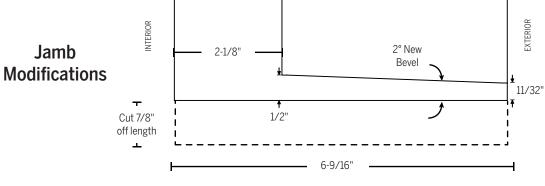
#### Jamb Modifications for 4-9/16", 5" or 5-5/8" Inswing Sills



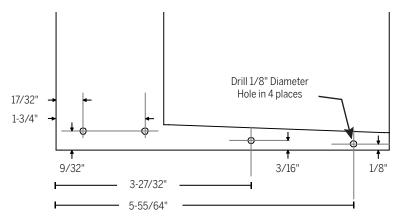
#### Jamb Modifications for 6-9/16" or 7" Inswing Sills



# Jamb Modifications for 7-9/16" Inswing Sills

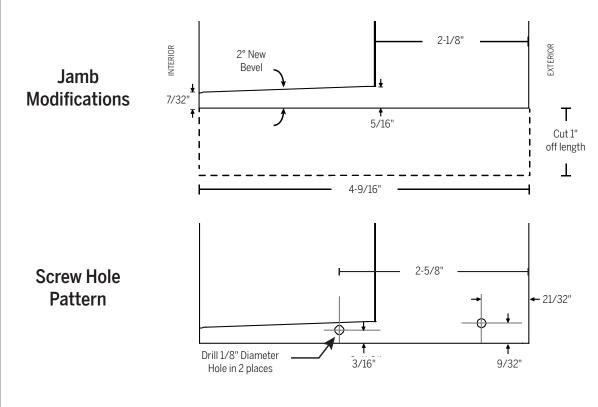


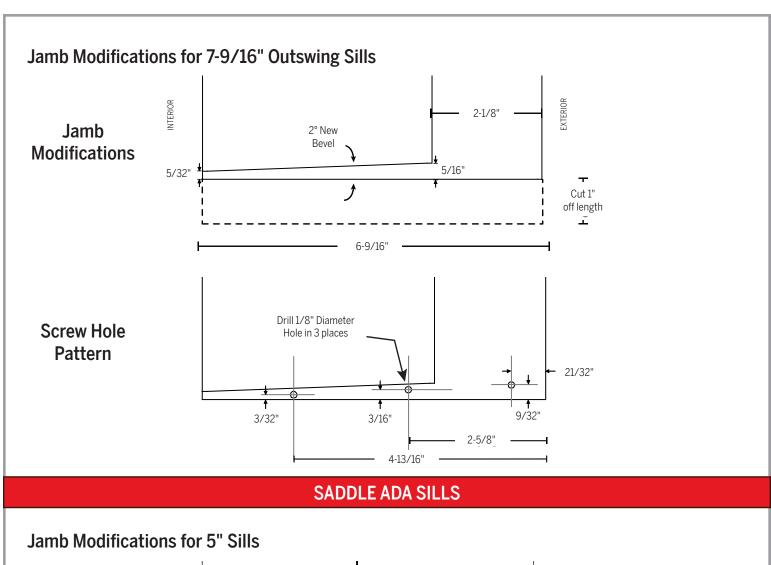
Screw Hole Pattern



#### **OUTSWING Z-SERIES ADA SILLS**

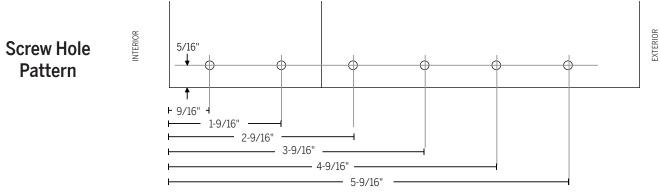
### Jamb Modifications for 5-5/8" Outswing Sills







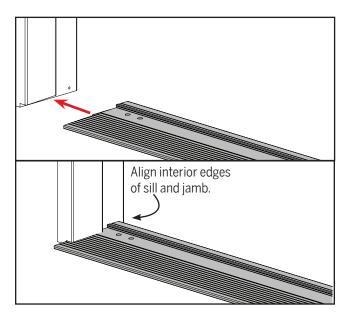
Jamb Modifications for 7" Sills



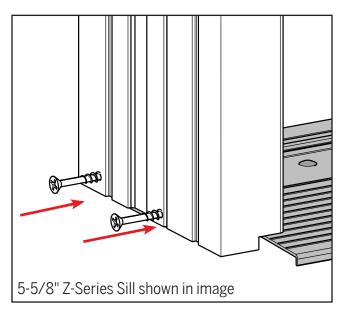
# SILL AND JAMB ASSEMBLY INSTRUCTIONS

#### **Screws Needed:**

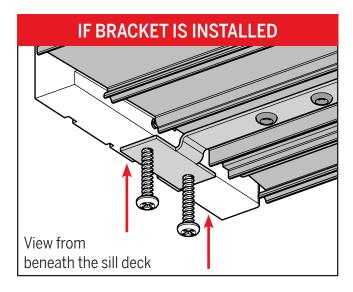
- #8 x 1-1/2" (2-4, depending on sill width and swing)
- #6 x 1" (2) For Optional Bracket



**a.** Place the sill flush against the predrilled jamb.



**b.** Drive and seat screws (#8 x 1-1/2") through the jamb, into the screw bosses.



**c.** Drive and seat the bracket screws (#6 x 1") through the bracket, into the jamb.

#### Please Note:

- Brackets are not available on HCI or HCITILE sills due to the deck thickness. HCILITE sills can use brackets if it is straight cut.
- Brackets are not available on sills with C-Notches.