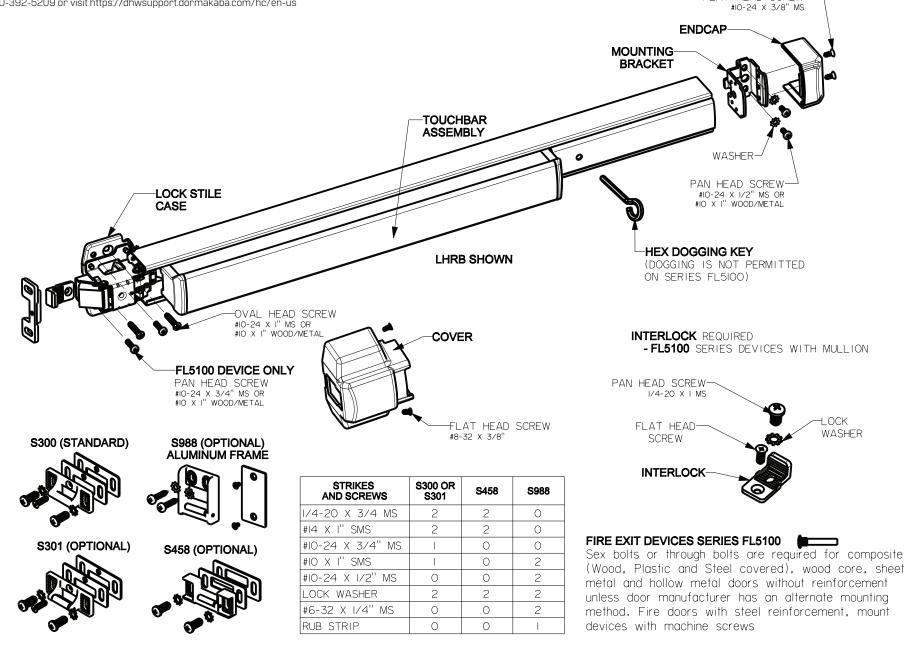
## Installation Instructions Rim Exit Device Series 5100 & FL5100 - Non-Handed



FLAT HEAD SCREW-

For online instructions, assistance or warranty information: Call 1-800-392-5209 or visit https://dhwsupport.dormakaba.com/hc/en-us

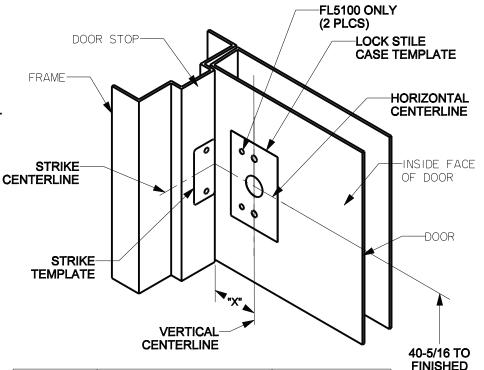


1 DOOR PREPARATION

- Circle the following.
  STRIKE NO., Dimension "X", and BACKSET in the chart below.
  TRIM NUMBER. (if specified) at various locations on the TRIM TEMPLATE.
- 2. Close door. Mark **HORIZONTAL CENTERLINE** on inside face of door and on lock side **DOOR STOP** 40-5/16" from finish floor as shown, or as required for the specific installation. (Continue horizontal centerline to outside face of door if trim is specified)
- Mark VERTICAL CENTERLINE at lock side using dimension "X". (If trim is specified mark vertical centerline on the outside face of door using backset dimension)
   CAUTION: Vertical centerlines on both sides of the door

should be the same dimension from the edge of the door.

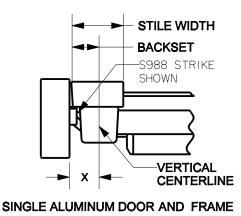
- 4. Tape Lock Stile Case Template (and Trim Template if Trim specified) to the door so that the centerlines on the Template line up with centerlines on the door. Mark centers and drill the required holes as indicated on the templates.
- 5. Fold Strike Template and place on door stop or mullion and inside face of door, so the horizontal centerline on template lines up with the horizontal centerline on door stop and door. Tape template on the door stop or mullion and the door face. Mark centers and drill holes as indicated on the template.



	SINGLE DOOR			PAIR OF DOORS WITH MULLION	
STRIKE No.	S300 S301	S458	S988 ALUMINUM	S300 S301	S458
DIMENSION X	2-1/4	2-1/16	2-1/16	2-1/4	2-1/16
BACKSET	2-3/4	2-9/16	1-15/16	3-1/8	2-15/16
STILE WIDTH	4-1/2 MIN	4-1/4 MIN	3-3/4 MIN	4-7/8 MIN	4-5/8 MIN

STILE WIDTH BACKSET S300 STRIKE SHOWN VERTICAL CENTERLINE

SINGLE HOLLOW METAL DOOR

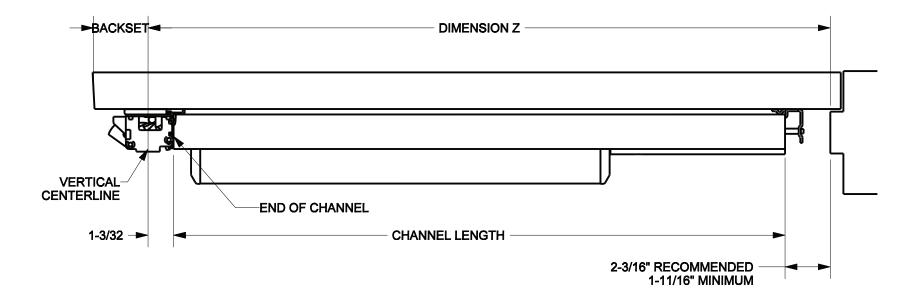


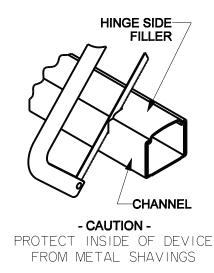
STILE WIDTH BACKSET S300 STRIKE SHOWN VERTICAL CENTERLINE PAIR OF DOORS WITH MULLION

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FLOOR

## **DEVICE PREPARATION**





## CUT DEVICE: - If Required

- 1. Determine proper CHANNEL LENGTH by subtracting 3-1/4" from dimension Z.
- 2. Mark cut off point (hinge side filler must be all the way inside of channel).
- 3. Cut off channel and hinge side filler and deburr.

