

INSTALLATION INSTRUCTIONS

CRL JACKSON 896 REMOVABLE MULLION



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ORDER OF ASSEMBLY AND INSTALLATION

ORDER OF ASSEMBLY AND INSTALLATION 02

COMPONENTS 03-04

BOTTOM MOUNTING MULLION SHOE INSTALLATION 05

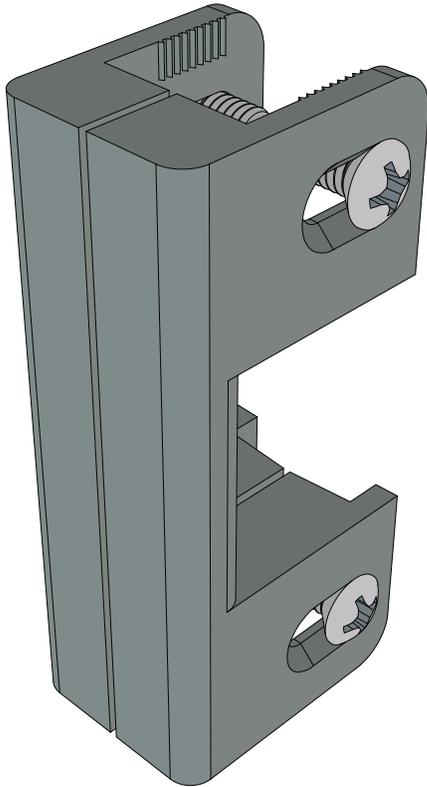
TOP MOUNTING MULLION SHOE INSTALLATION 06

MULLION INSTALLATION 07

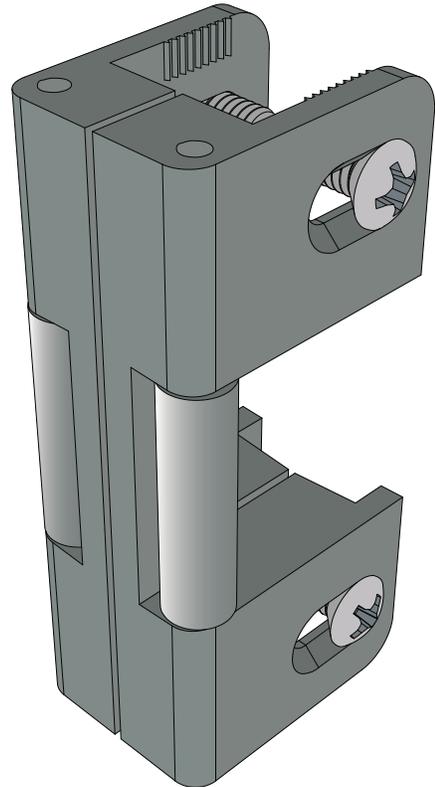
MULLION STABILIZERS INSTALLATION 08

COMPONENT PARTS

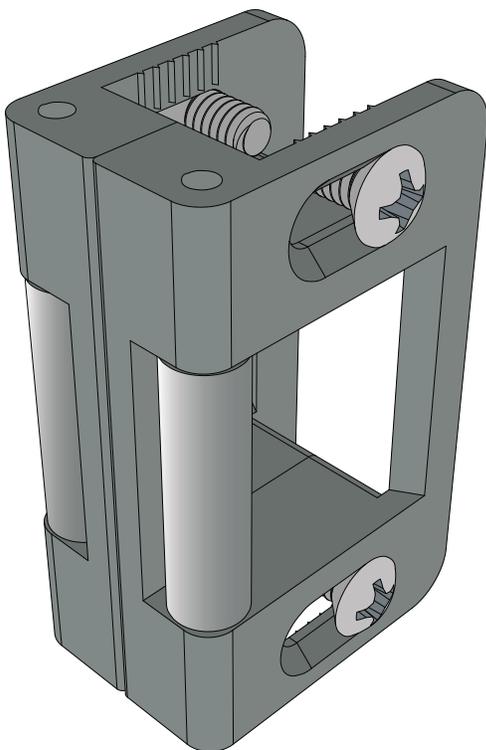
No. 30-2497 for 1295 Panic Device



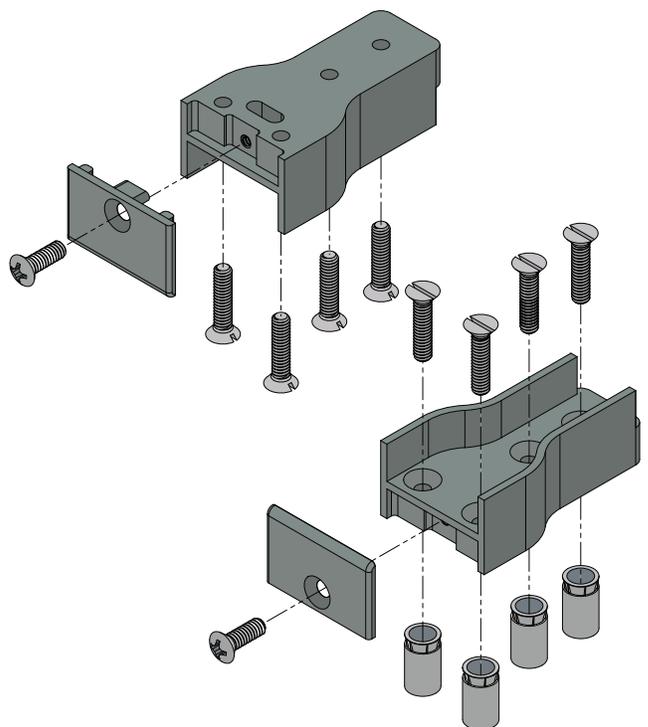
No. 30-2530 for 2095 Panic Device



No. 30-784 for 1095 Panic Device

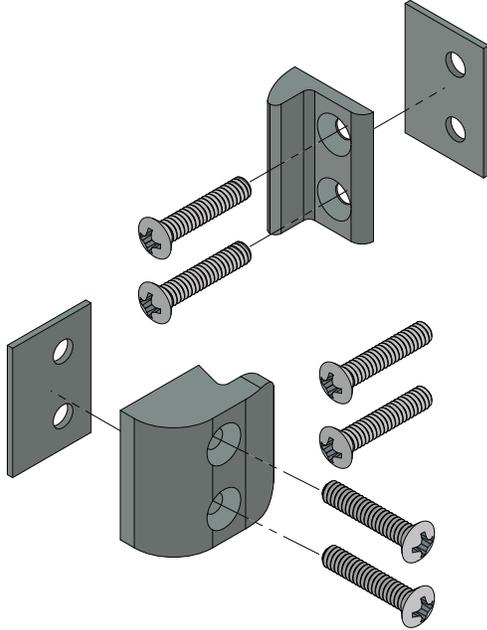


No. 30-702 Top and Bottom Shoes

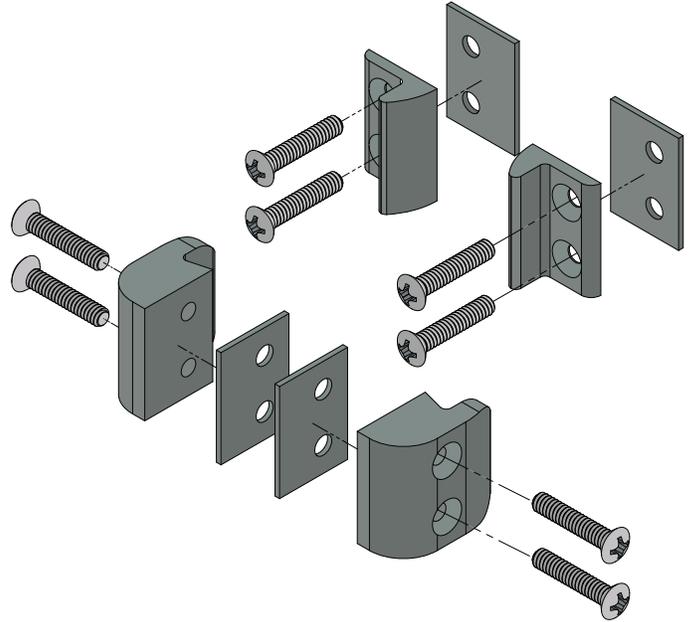


COMPONENT PARTS

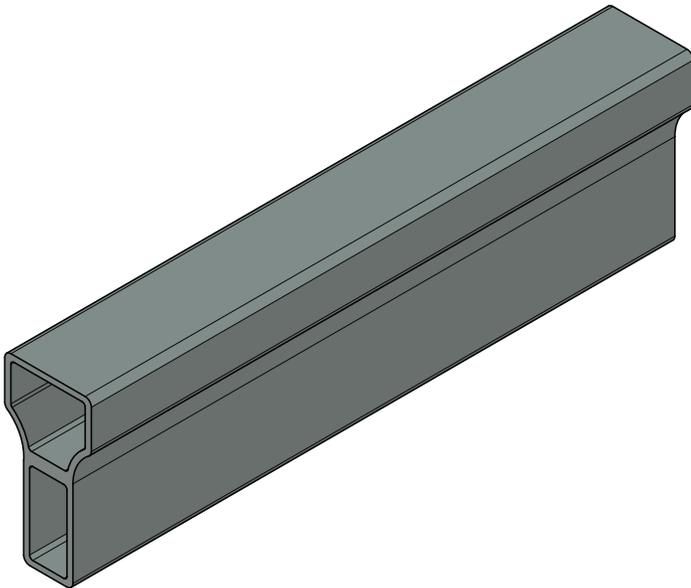
No. 30-737 Single Door 2 - Piece Stabilizer



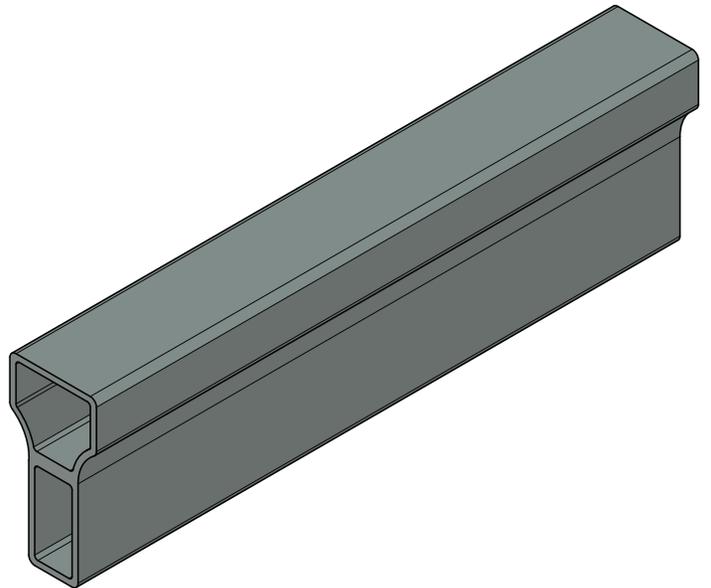
No. 30-703 Pair of Doors 4 - Piece Stabilizer



No. 30-896B8 8'-0" Blank Mullion



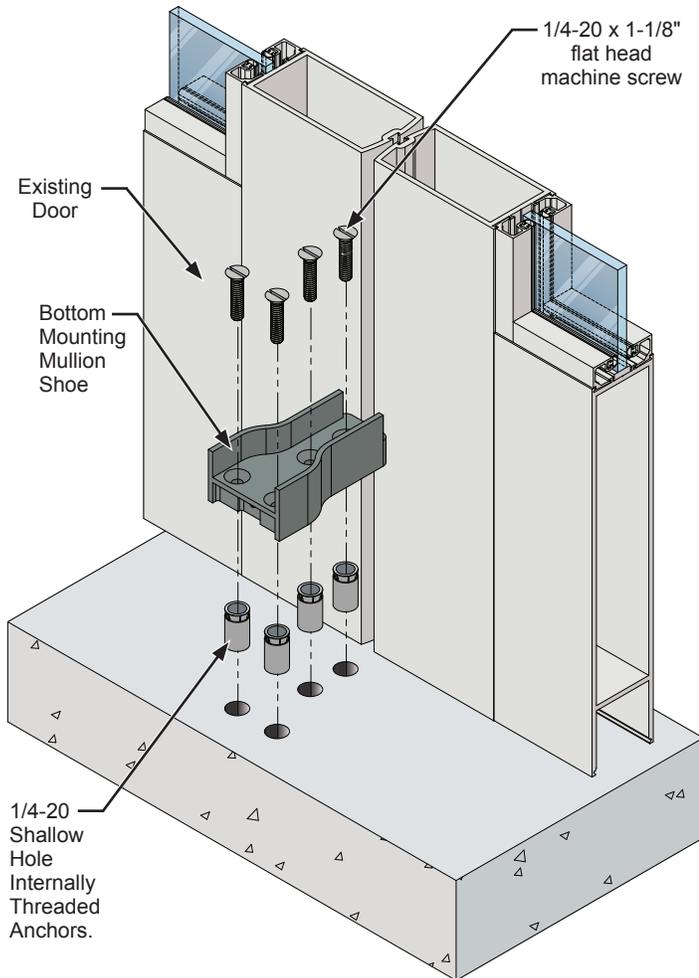
No. 30-896B10 10'-0" Blank Mullion



BOTTOM MOUNTING MULLION SHOE INSTALLATION

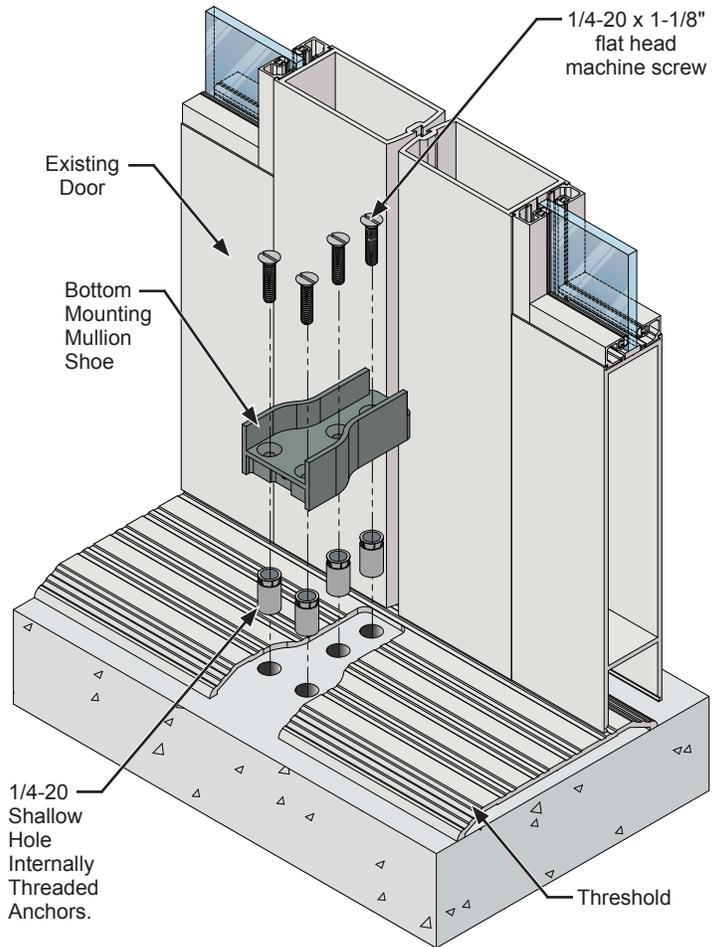
WITHOUT A THRESHOLD

1. Align the Bottom Mounting Mullion Shoe with the center of the door opening and flush with the closed doors and mark the hole locations.
2. Drill holes and install the (4) 1/4-20 Shallow Hole Internally Threaded Anchors.
3. Secure the Bottom Mounting Mullion Shoe with (4) 1/4-20 x 1-1/8" flat head machine screws.



WITH A THRESHOLD

1. Align the Bottom Mounting Mullion Shoe with the center of the door opening and flush with the closed doors and mark the shoe location.
2. Notch the threshold to fit the bottom shoe and mark the hole locations.
3. Drill holes and install the (4) 1/4-20 Shallow Hole Internally Threaded Anchors.
4. Secure the Bottom Mounting Mullion Shoe with (4) 1/4-20 x 1-1/8" flat head machine screws.

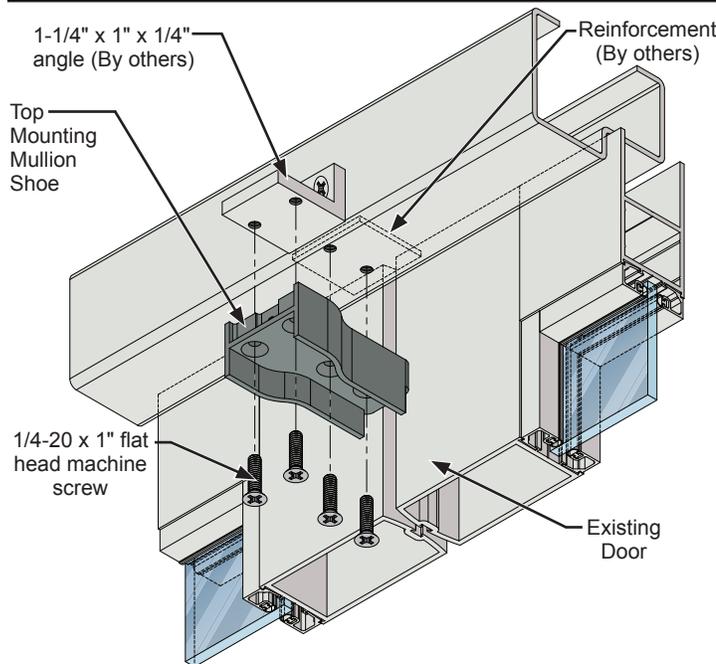
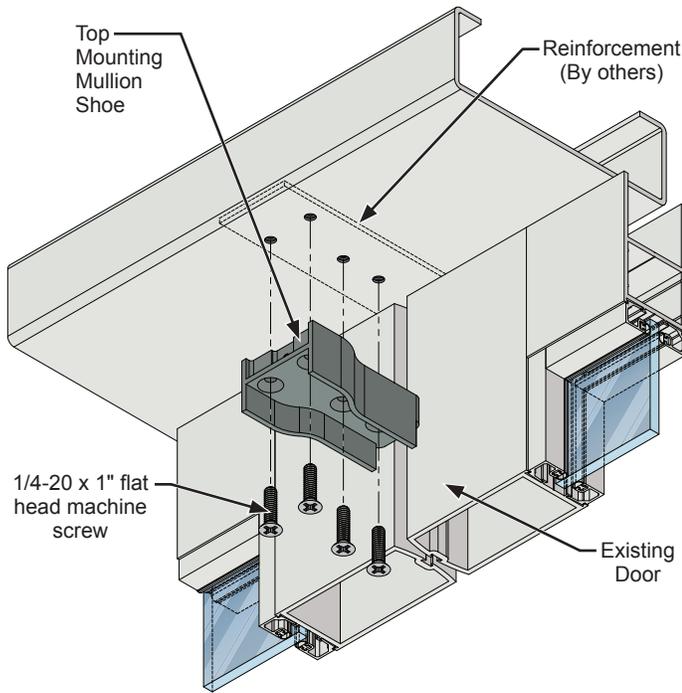


TOP MOUNTING MULLION SHOE INSTALLATION

NOTE: PROPER REINFORCEMENT TO BE SUPPLIED BY OTHERS.

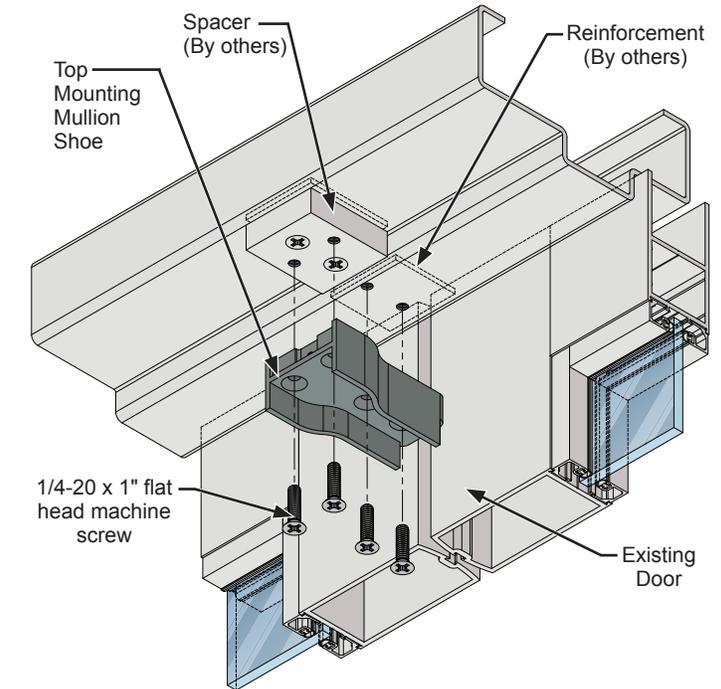
HEADER OPTION #1

1. Align the Top Mounting Mullion Shoe with the center of the door opening and flush with the closed doors and mark the hole locations.
2. Drill and tap holes for (4) 1/4-20 machine screws.
3. Secure the Top Mounting Mullion Shoe with (4) 1/4-20 x 1-1/8" flat head machine screws.



HEADER OPTION #2

1. Align the Top Mounting Mullion Shoe with the center of the door opening and flush with the closed doors and mark the shoe location.
2. Add spacer (By others) and mark the hole locations.
3. Drill and tap holes for (4) 1/4-20 machine screws.
4. Secure the Top Mounting Mullion Shoe with (4) 1/4-20 x 1-1/8" flat head machine screws.

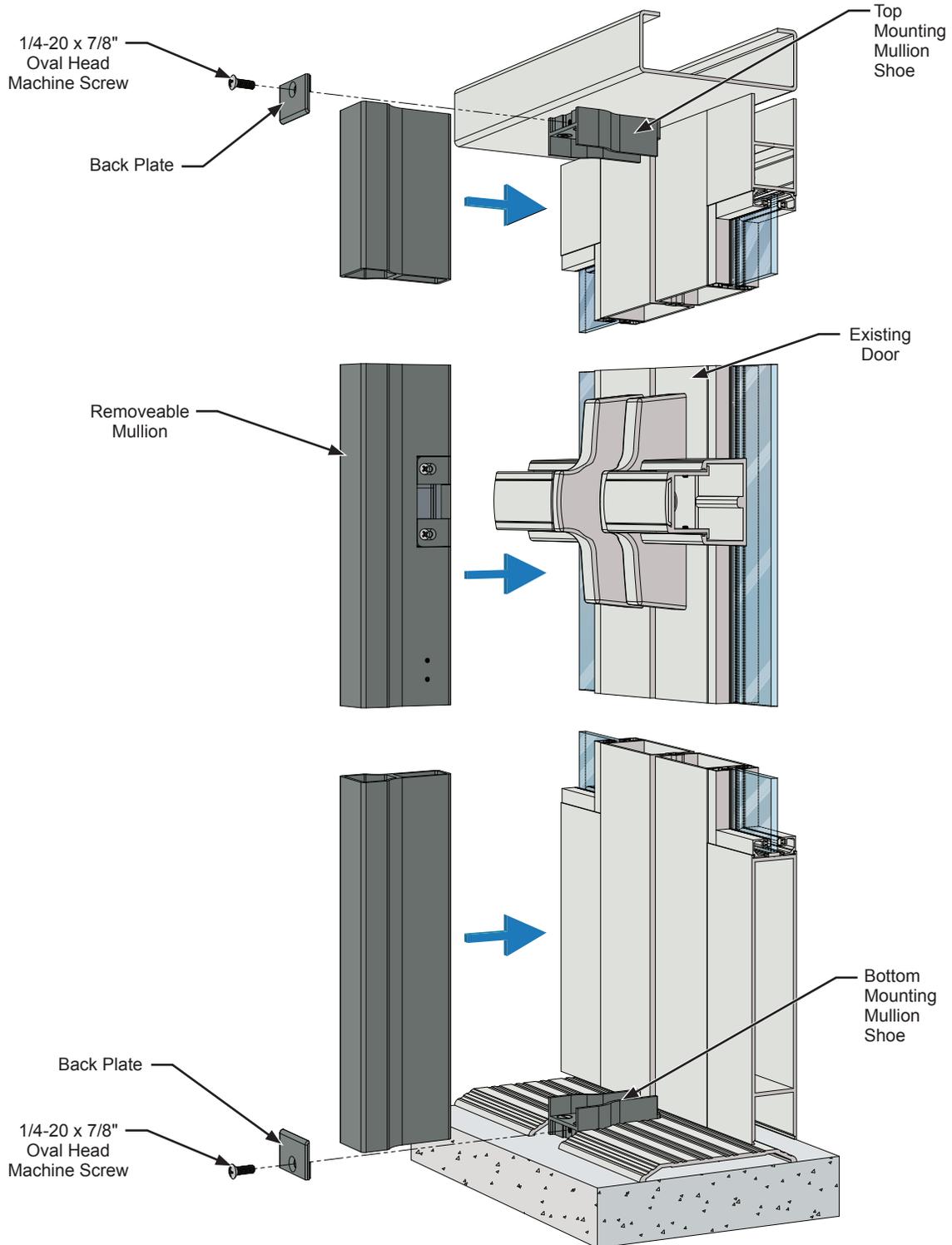


HEADER OPTION #3

1. Align the Top Mounting Mullion Shoe with the center of the door opening and flush with the closed doors and mark the shoe location.
2. Add a 1-1/4" x 1" x 1/4" angle (By others) and mark the hole locations.
3. Drill and tap holes for (4) 1/4-20 machine screws.
4. Secure the Top Mounting Mullion Shoe with (4) 1/4-20 x 1-1/8" flat head machine screws.

MULLION INSTALLATION

1. Align the Strike with the center-line of the existing Rim Panic Latch or measure from the bottom of the door according to the mounting template for the Panic Device to determine the recommended latch center-line height, Trim the Mullion as needed
2. Slide the mullion into the top and bottom mullion shoes.
3. Secure in position with the (2) back plates and (2) 1/4-20 x 7/8" oval head machine screws.



MULLION STABILIZERS INSTALLATION

