

For Standard Height Doors and Panels Only

Installation

Bradmar[™] Restroom Partitions Overhead Braced - Series 400 (includes No-Site style)

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HDWP-INSTR-013 Rev. L; ECN 12-14-015G © 2018 Bradley Page 1 of 33 3/23/2018 P.O. Box 309 Menomonee Falls, WI 53052 USA 800 BRADLEY (800 272 3539) +1 262 251 6000 bradleycorp.com



AWARNING

Before beginning installation, make sure that the wall and floor backing are adequate to support the secure mounting of the toilet compartment units.

Partitions are extremely heavy and may require more than one person to position and install.

Failure to comply with these instructions may result in personal injury and/or property damage and will void the partition warranty.

Personal protective equipment (PPE) is required during the installation and maintenance of this product.

NOTICE

Leave the protective masking on until installation is complete. To prevent warping, always lay the material flat. Do not lean the material against the wall or stack unevenly. Allow 24 hours for material to adjust to site environment. Partitions should be installed in a climate-controlled environment and shielded from direct sunlight.

Make sure all floors and walls are clean and smooth. Remove loose impediments, such as protruding nails and other debris which could affect installation.

Use caution when drilling. Accuracy is important.

Carefully remove components from skid, do not drag.

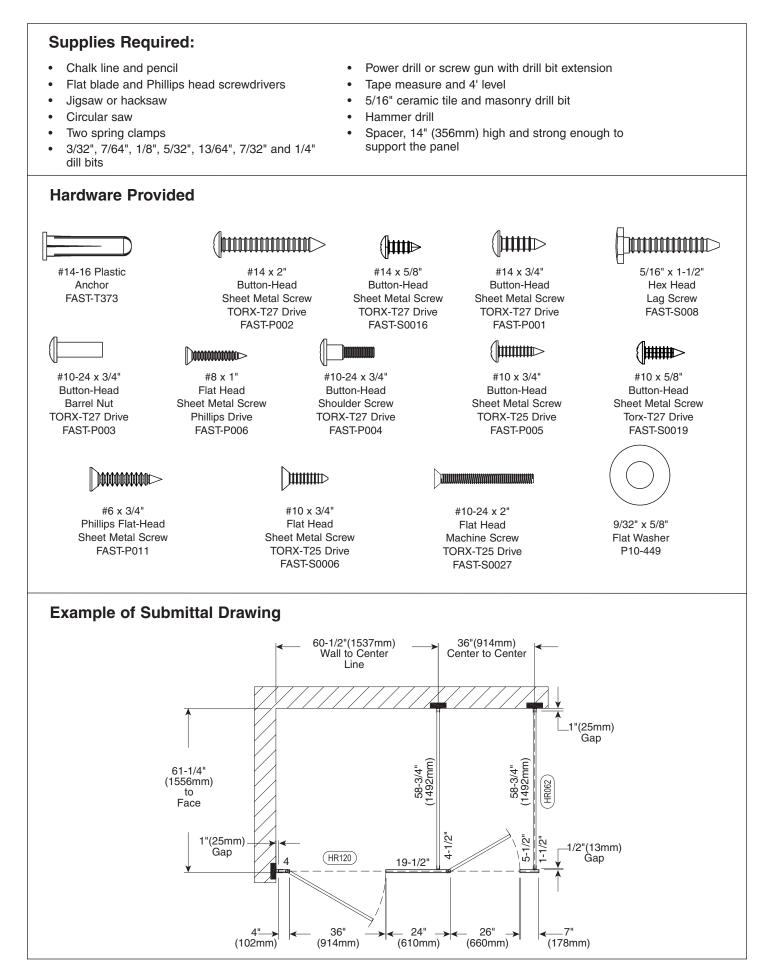
IMPORTANT

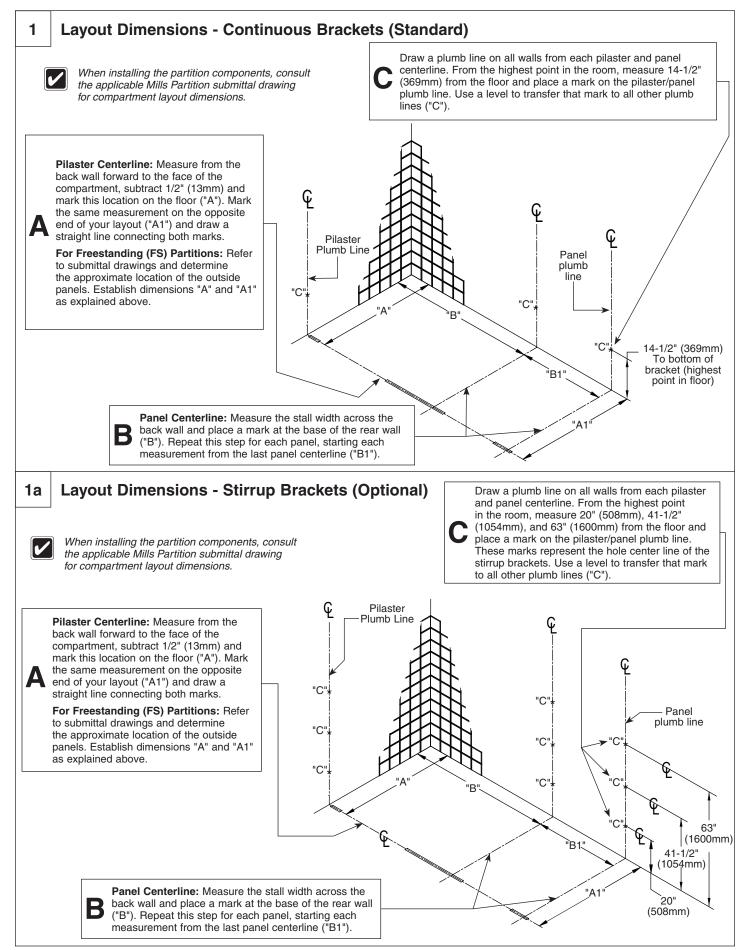
Review your partition layout drawings and verify the number of stalls and components before beginning installation.

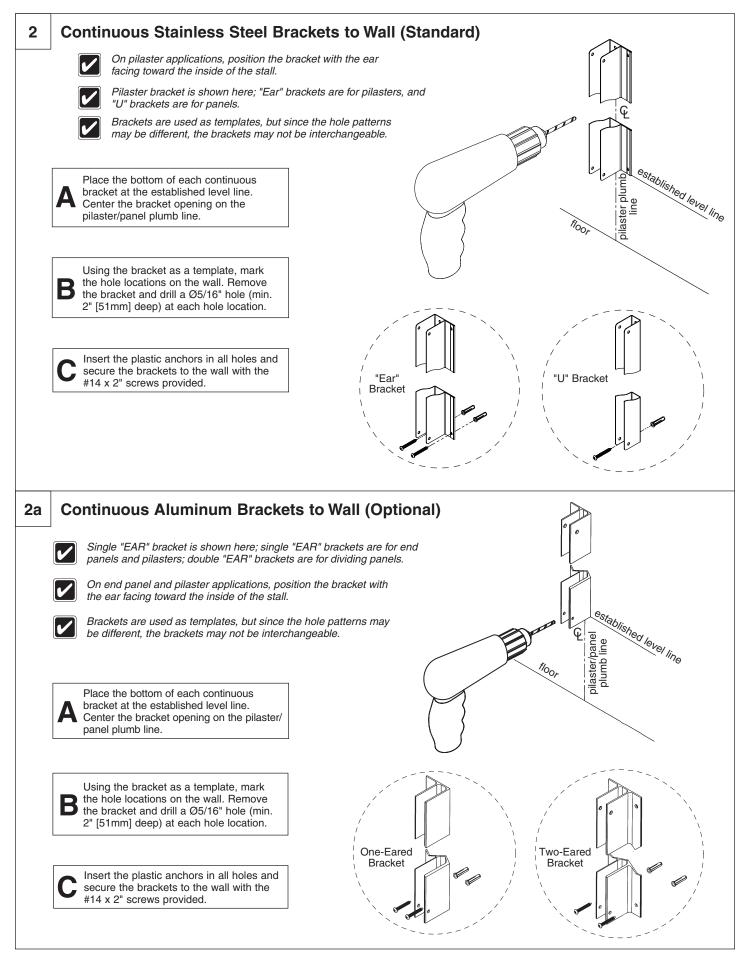
Read this installation manual completely to ensure proper installation, then file it with the owner or maintenance department. This installation manual provides instruction for the assembly of normal partition configurations and standard components. Non-standard configurations or components including but not limited to curved or angled walls, partial walls, oversized panels, or modified hardware are not covered in this manual. Compliance and conformity to local codes and ordinances is the responsibility of the installer.

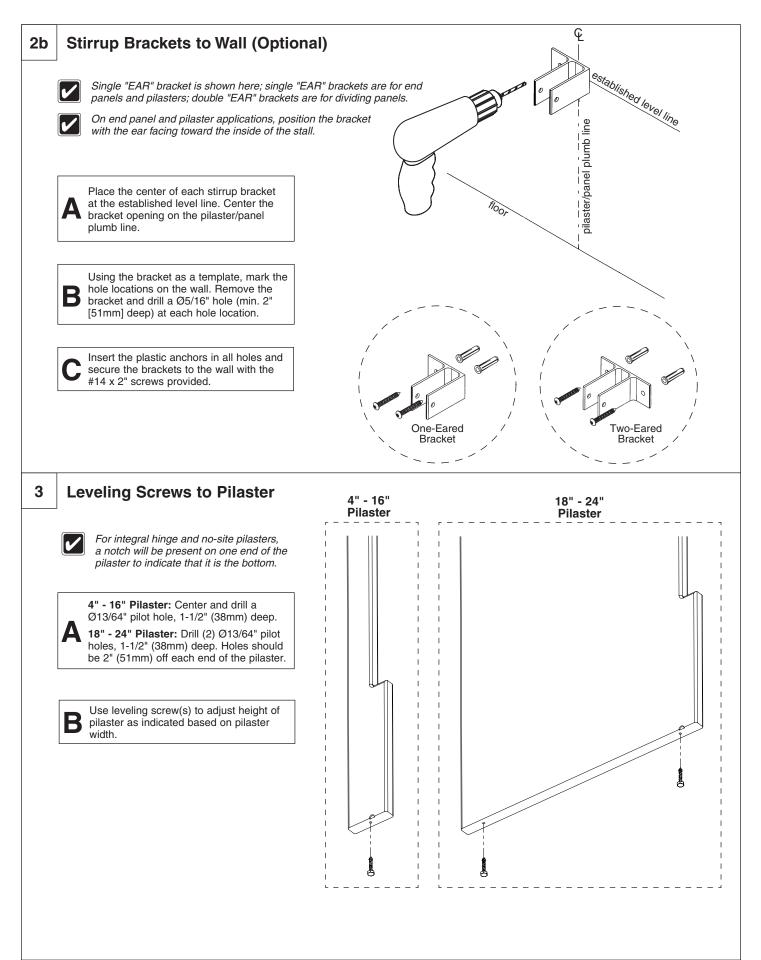
Separate parts from packaging and make sure all parts are accounted for before discarding packaging material. If any parts are missing, do not begin installation until you obtain the missing parts.

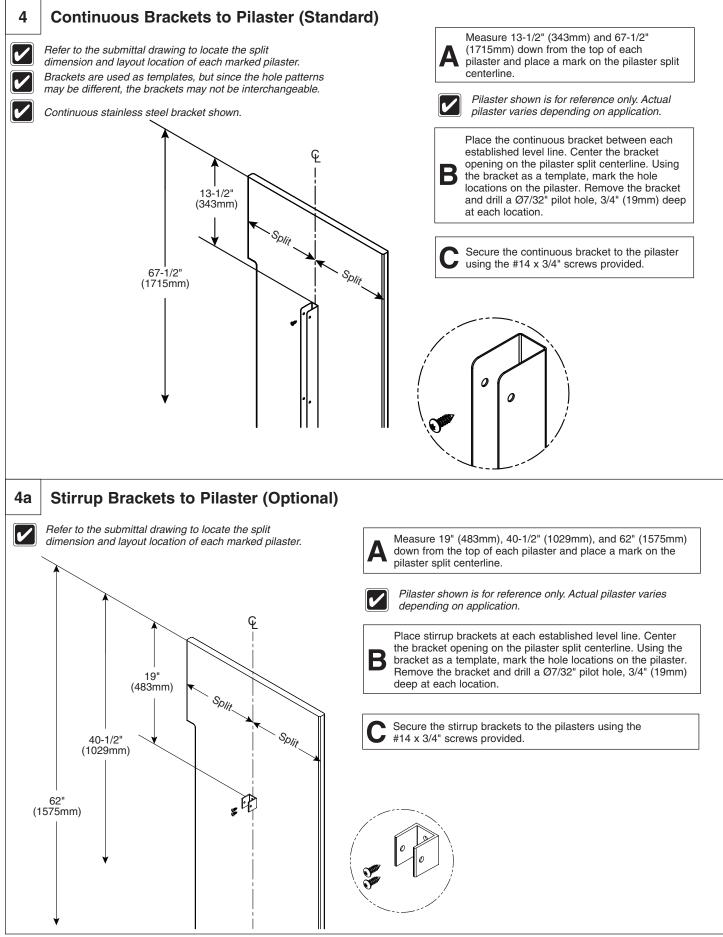
Product warranties and parts information may be found under "Products" on Bradley's website at bradleycorp.com.



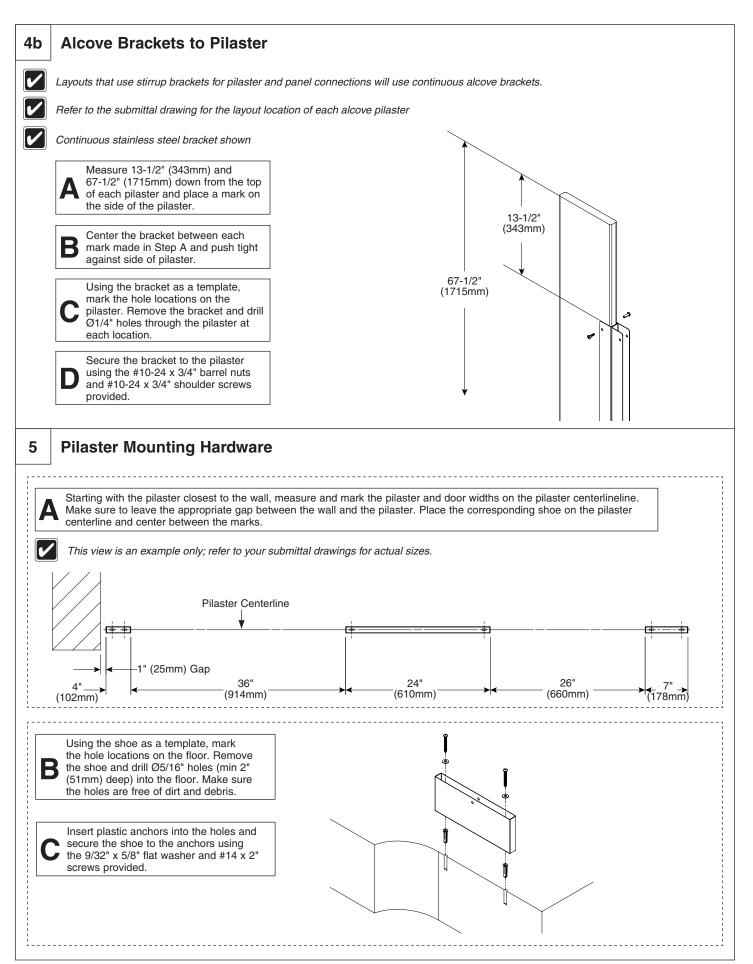


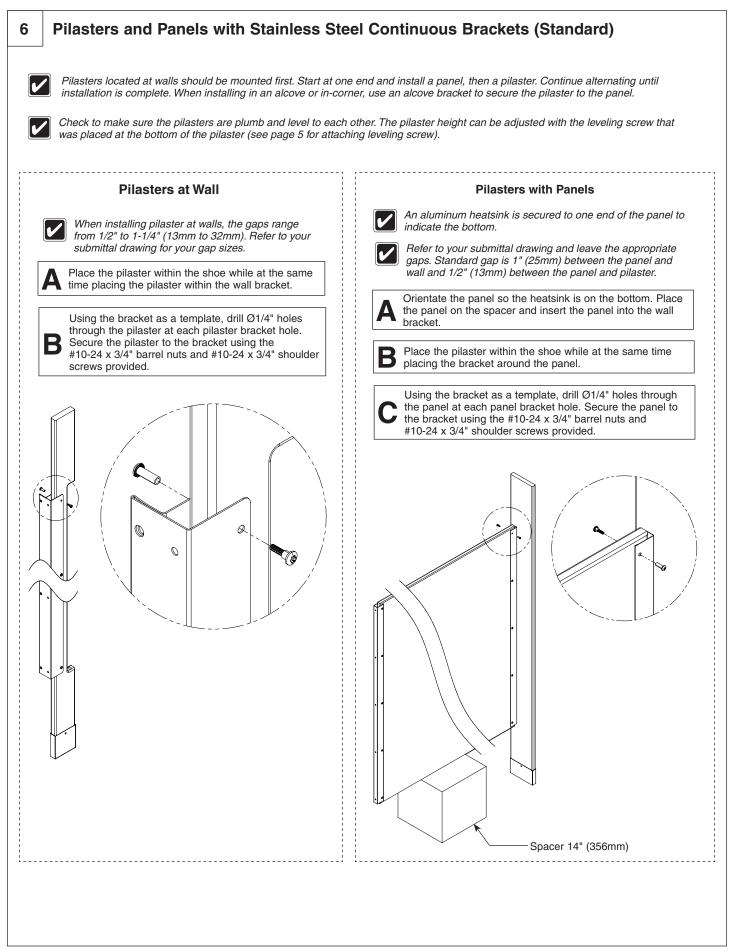


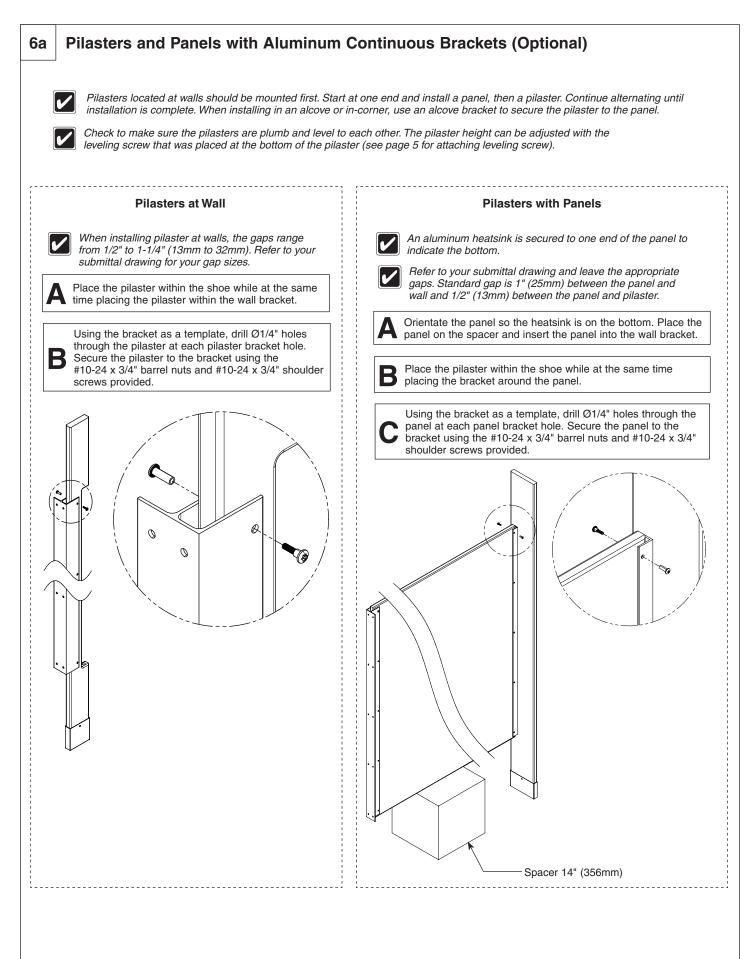


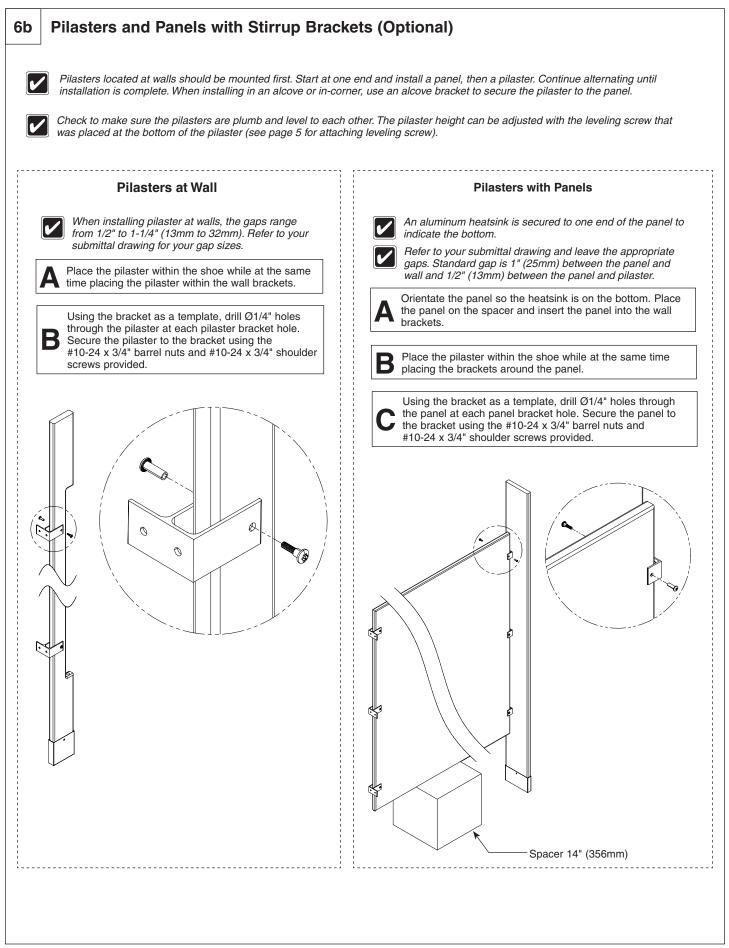


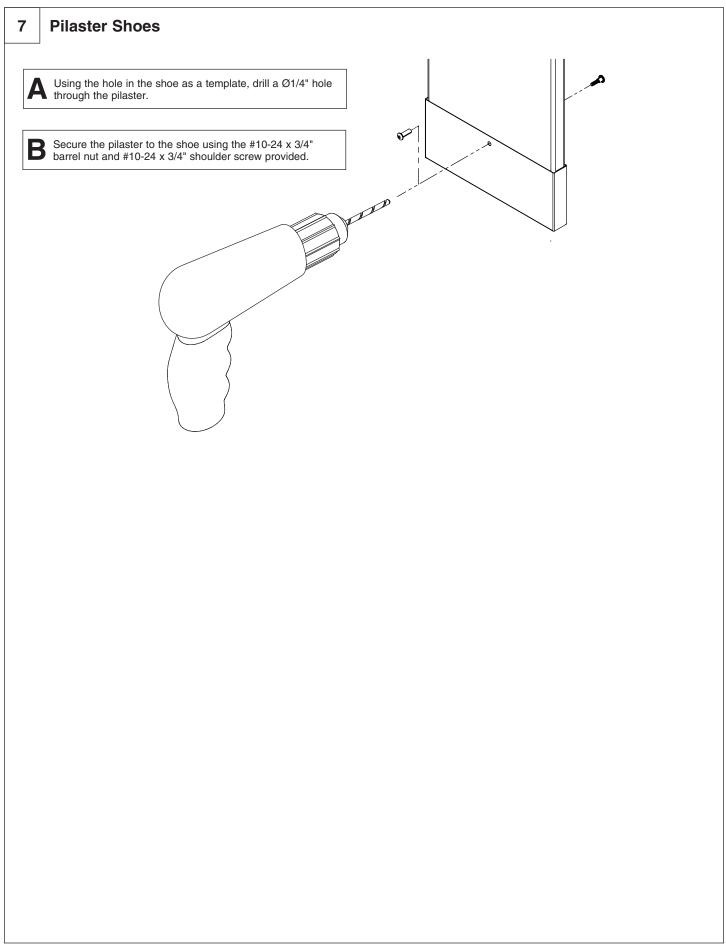
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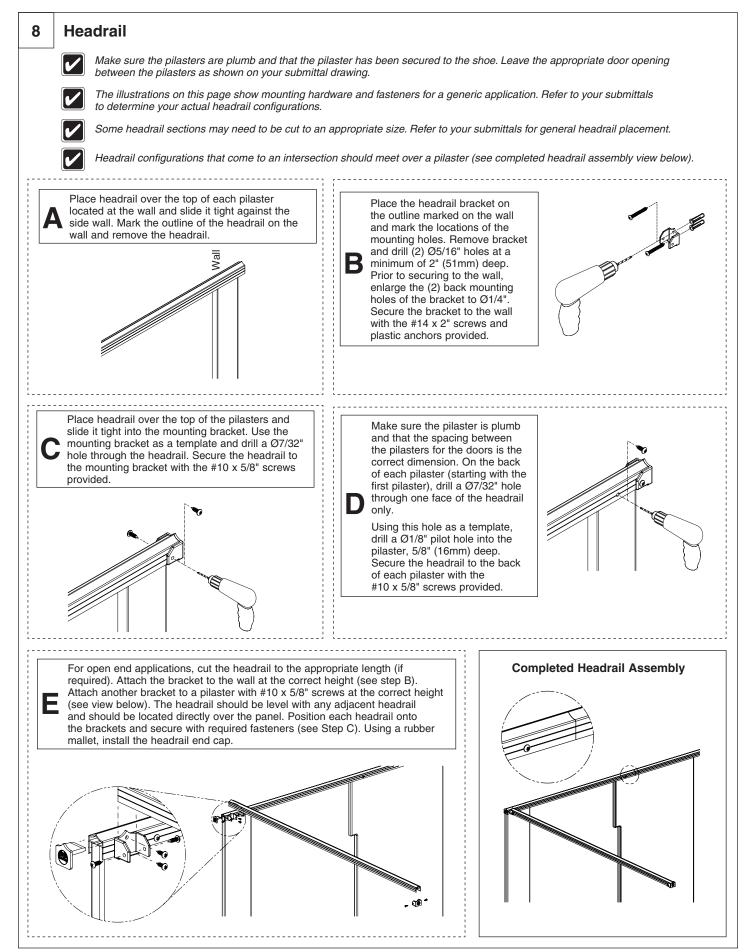




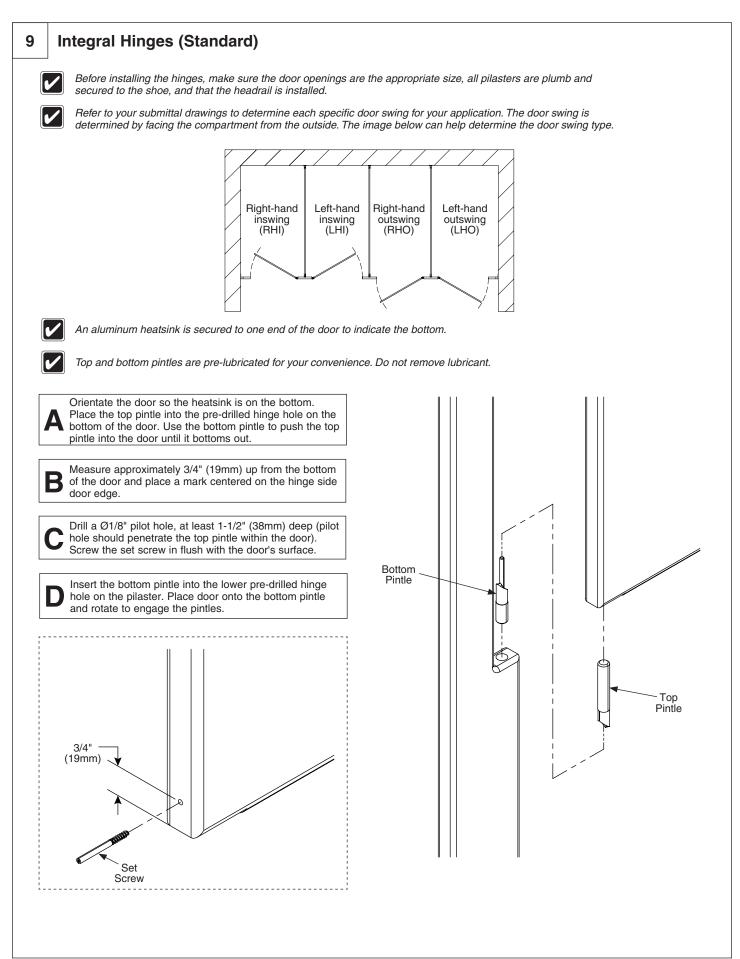


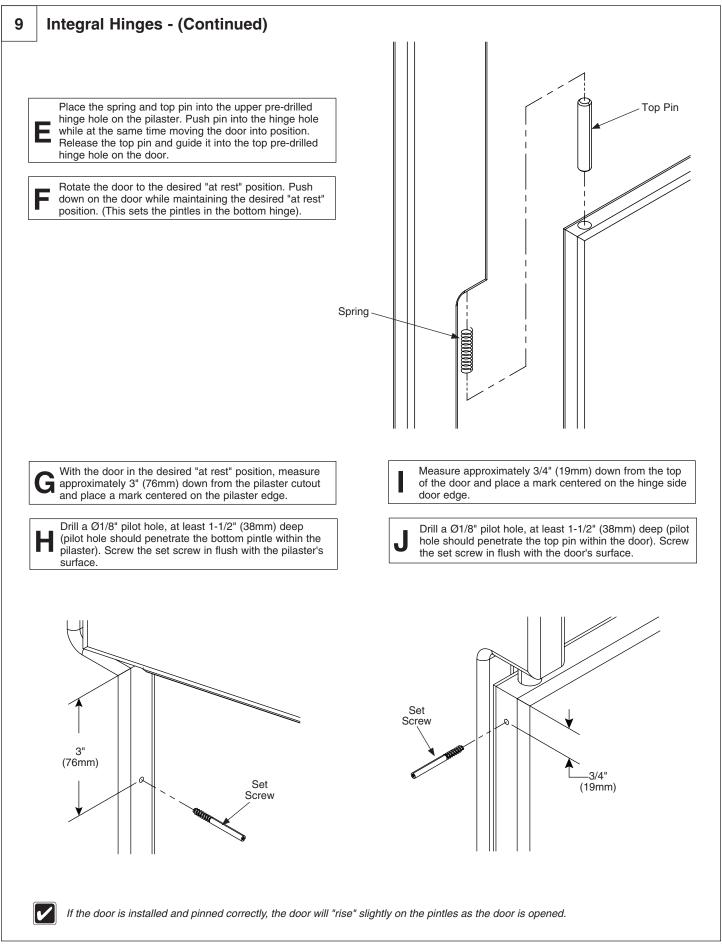


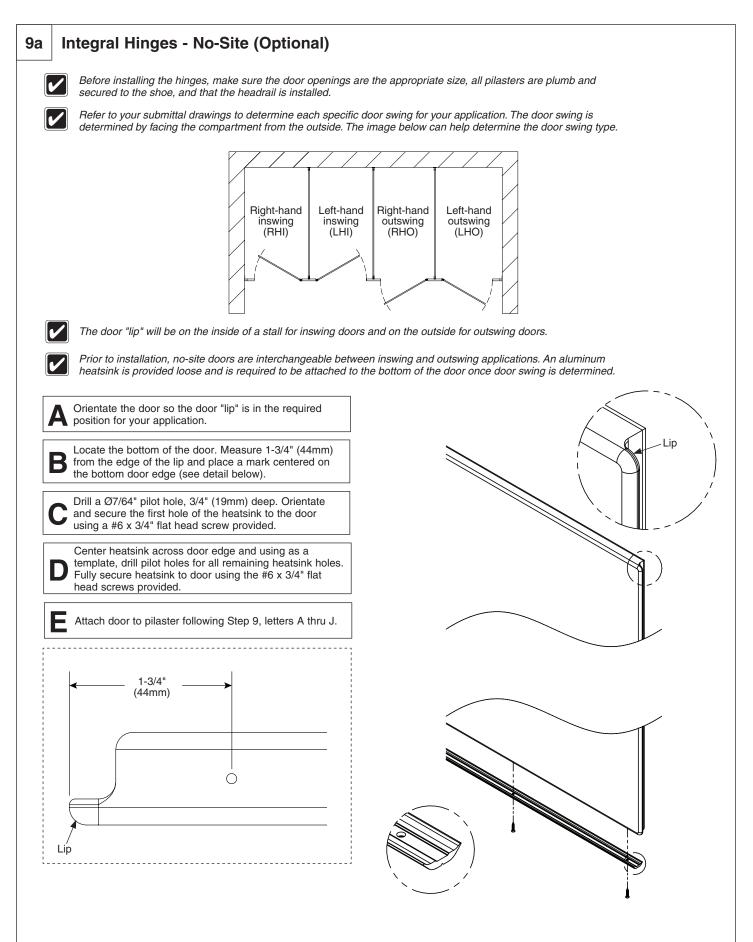


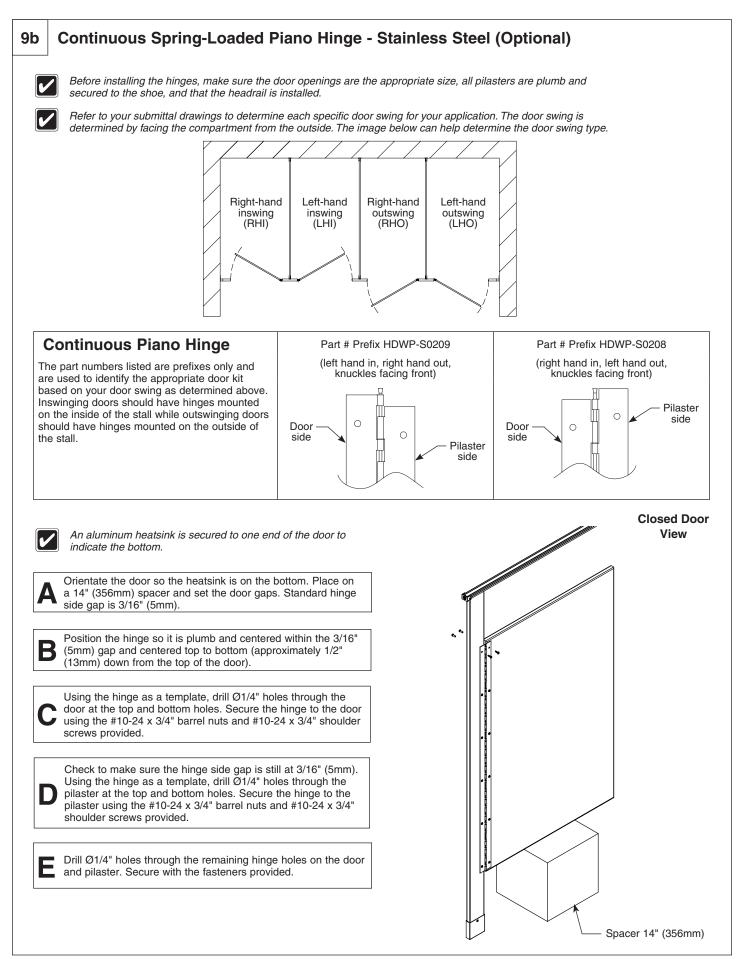


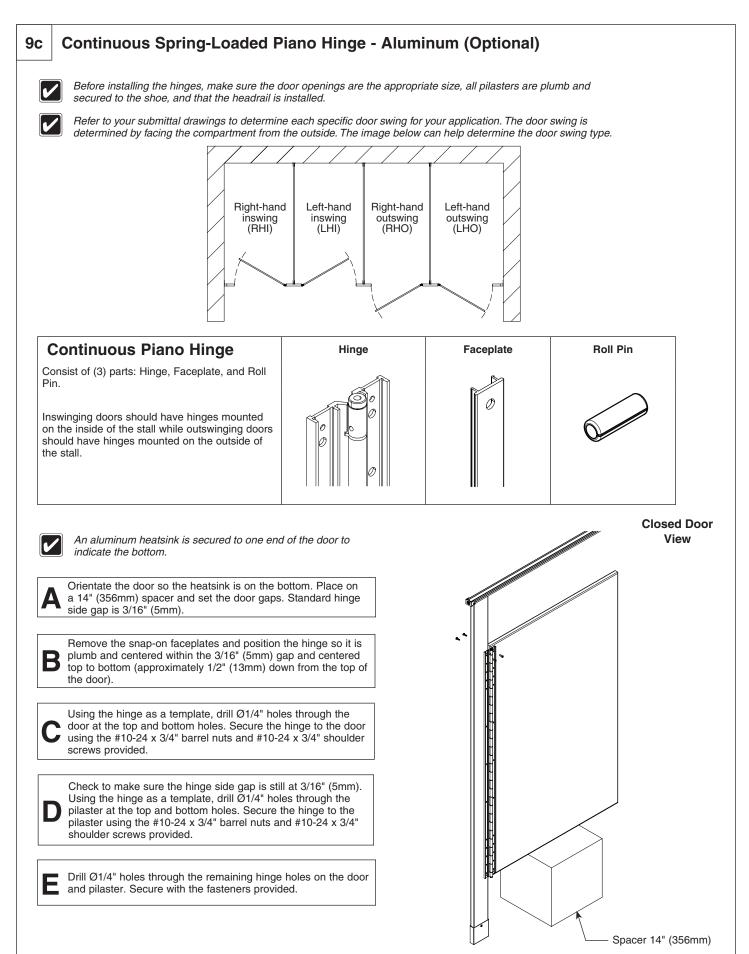
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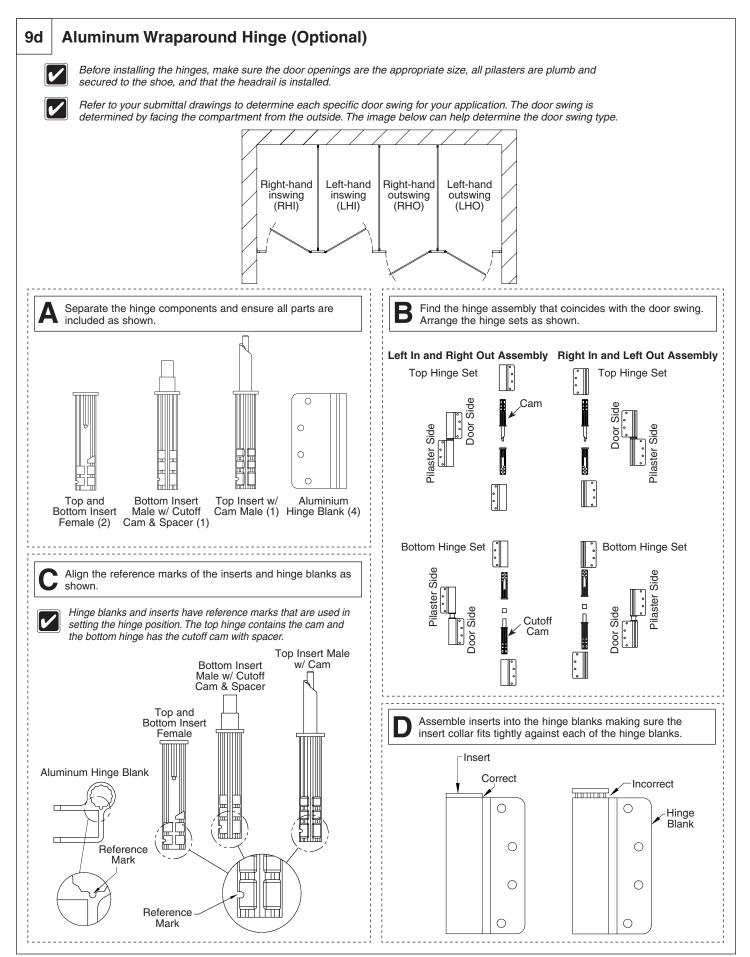


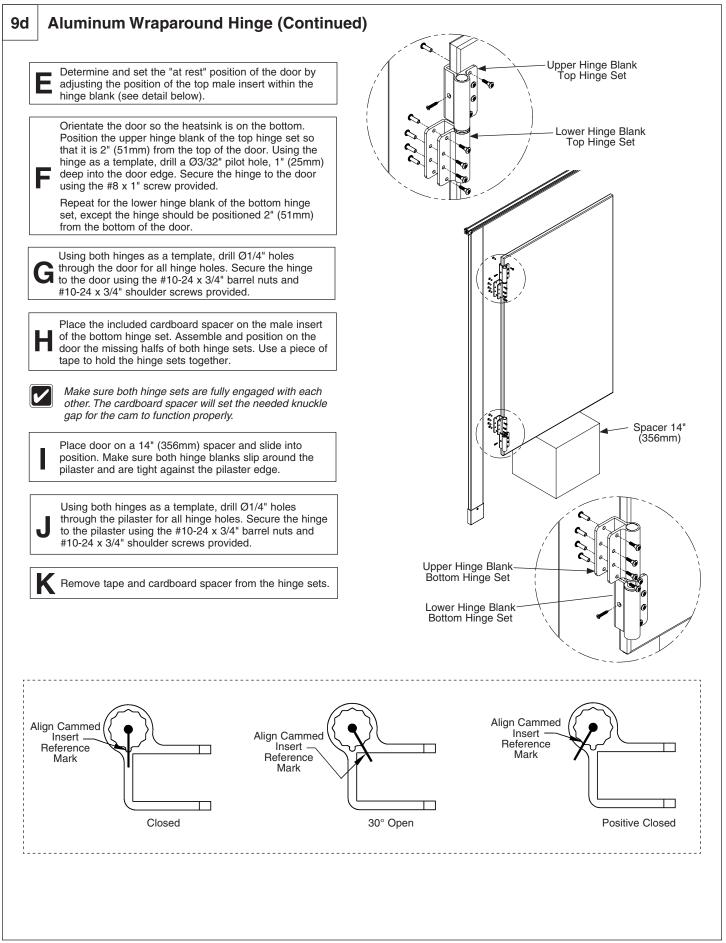


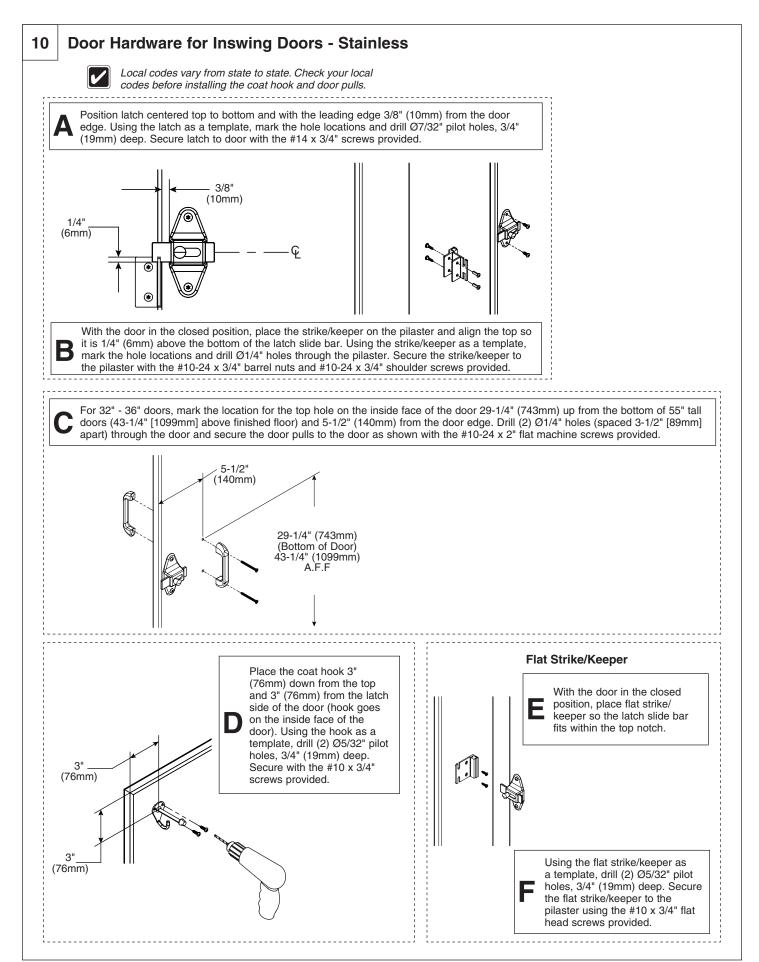




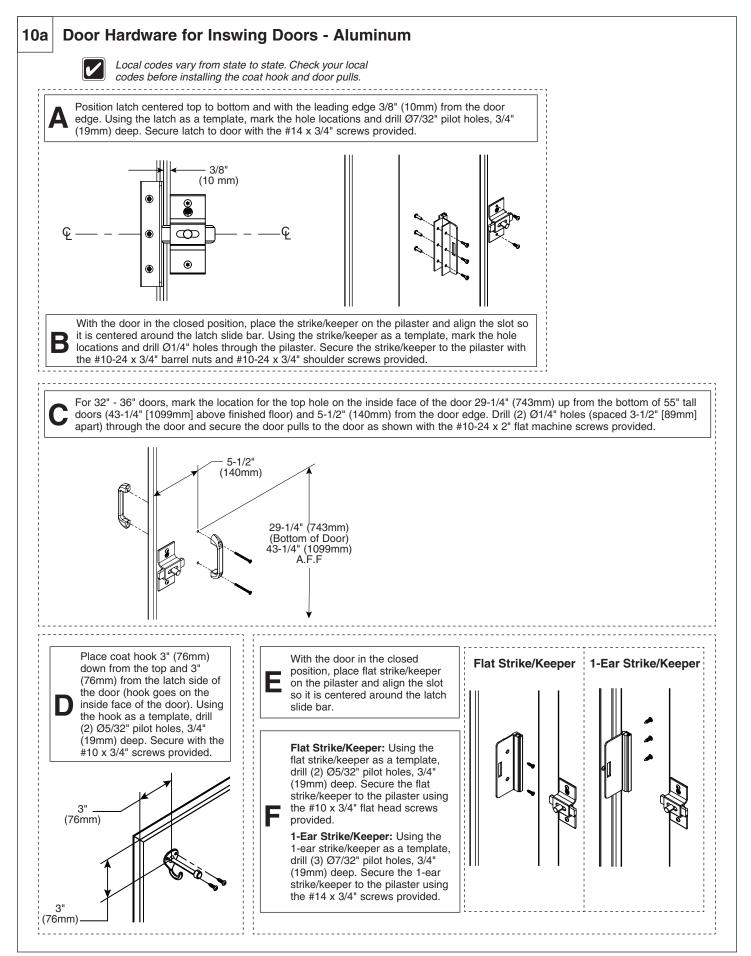
Place and hold the snap-on faceplate squarely on one half of the hinge. Using a hammer and a soft wood block to protect the finish, firmly tap the faceplate. Start at the top and work downward until the entire length of the faceplate is firmly engaged. Repeat for the additional faceplate.	
Using the faceplates as a template, drill \emptyset 3/32" pilot holes, 3/4" (19mm) deep at each hole location. Secure faceplates to the hinge using the #8 x 1" flat head screws provided.	
To adjust the hinge spring tension, use a T-27 torx bit and turn the torx head clockwise approximately one complete revolution. Insert a 1-1/2" (38mm) long nail into the hole through the hinge pin (the hinge pin has a hole in two directions, allowing for adjustments every 1/4 turn).	
Check the swing of the door. If the desired closure speed is achieved, continue to Step J; otherwise, remove the nail and turn the torx head another 1/4 turn. Replace nail and check again. Continue this process until desired closure speed is achieved.	
When desired closure speed is achieved, hold the torx head in place while at the same time removing the nail and inserting the roll pin. Tap the roll pin into place with a nail set until 1/8" (3mm) remains out from the hinge.	



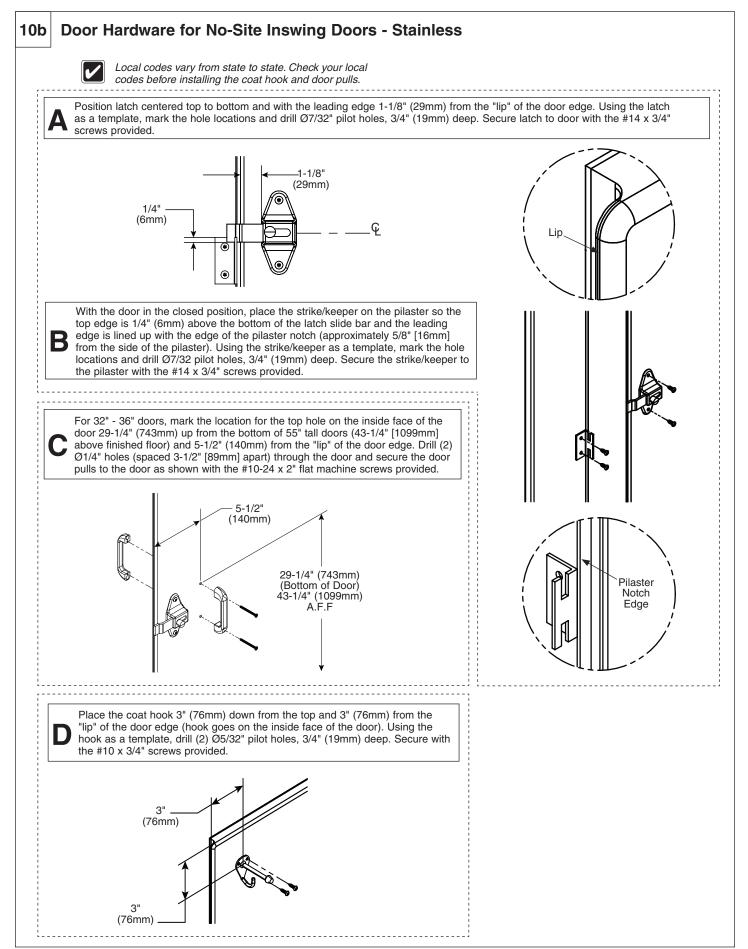


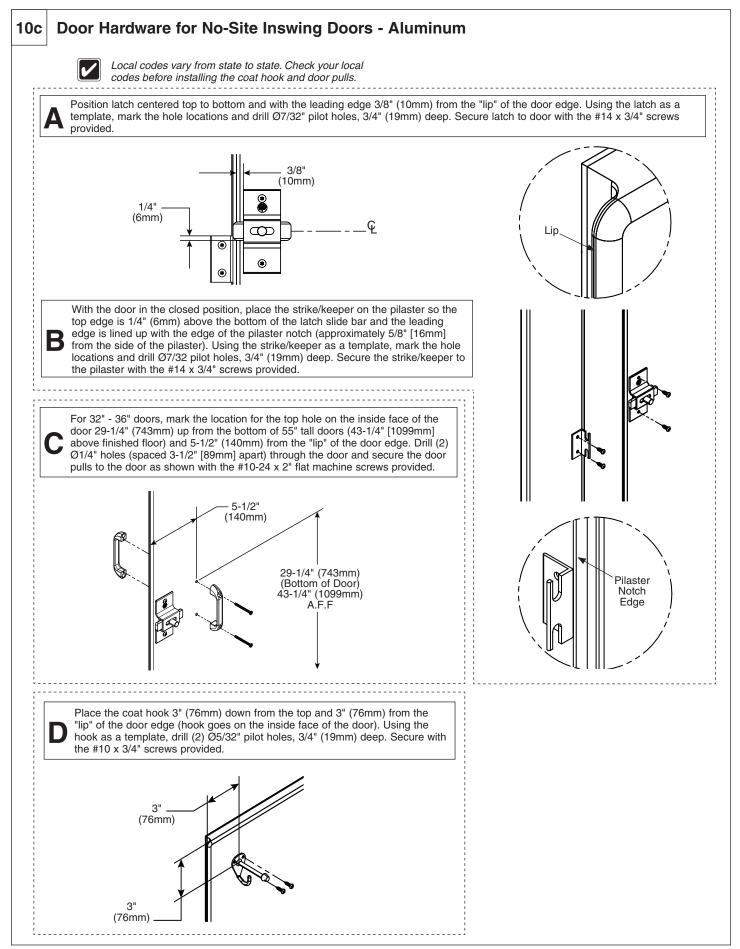


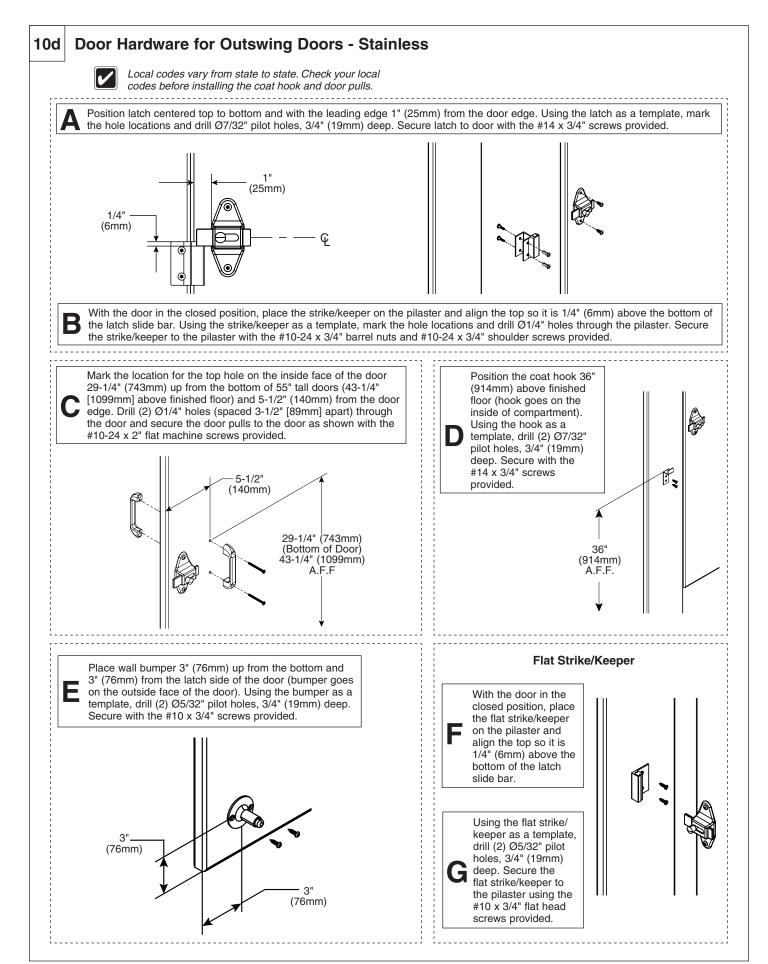
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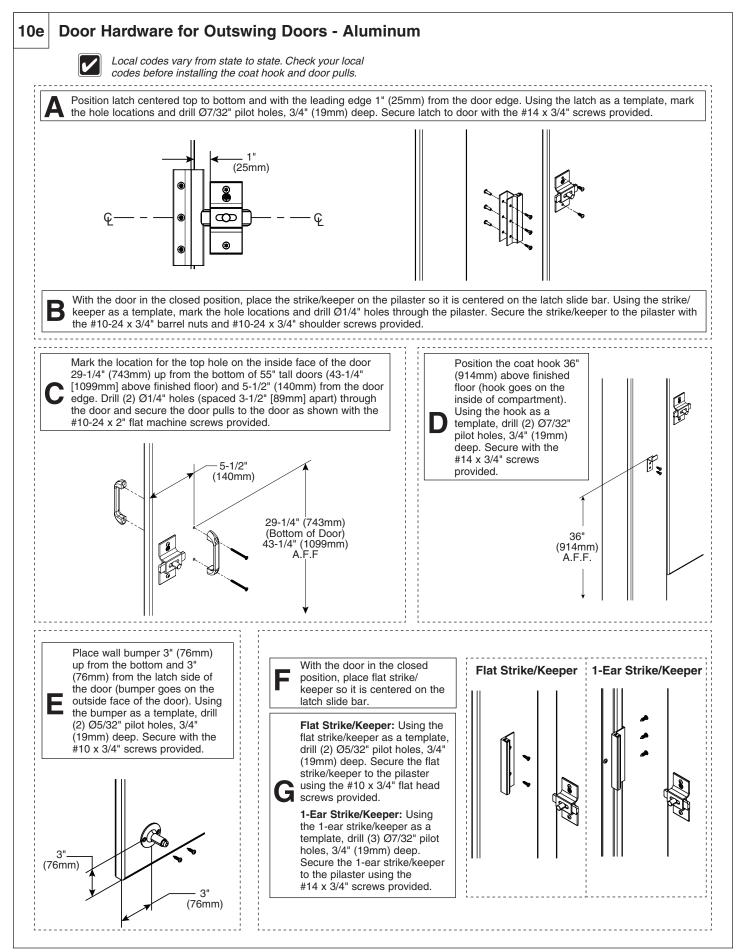
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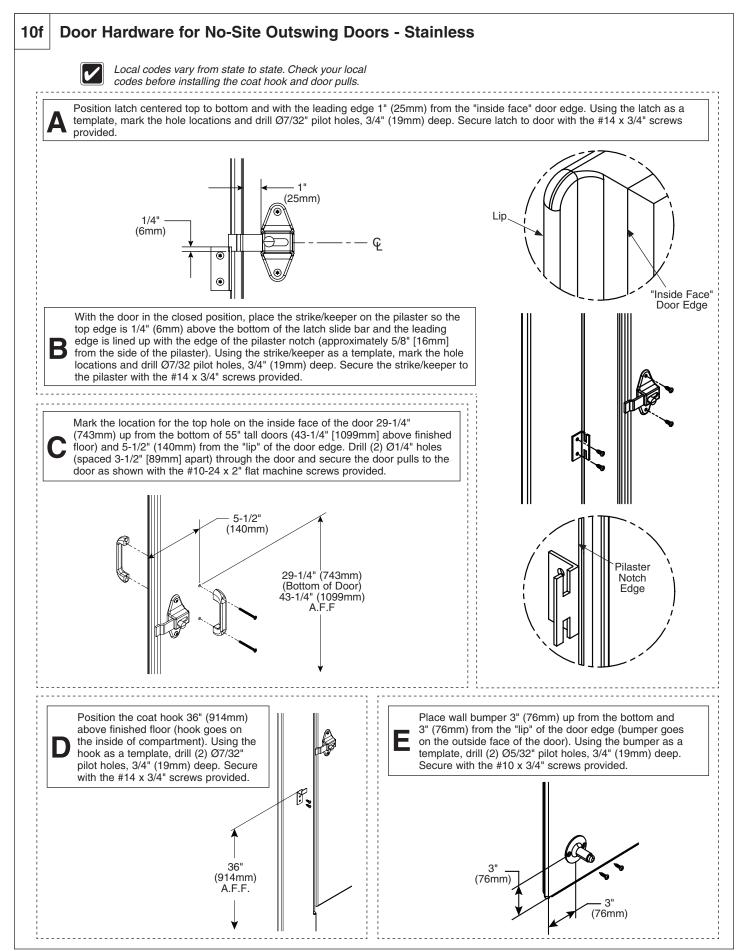


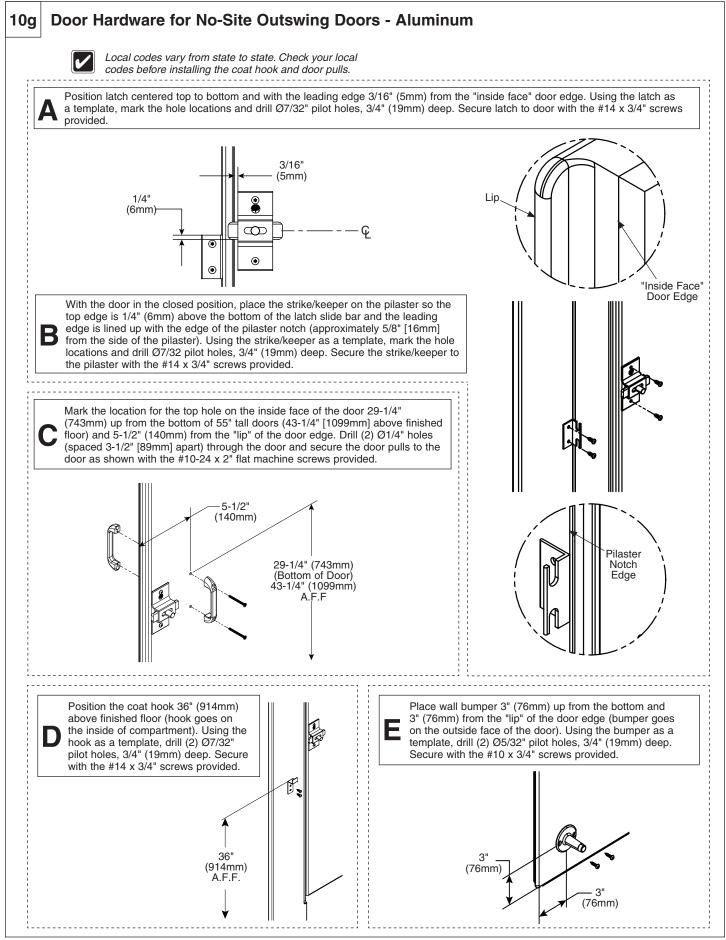


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