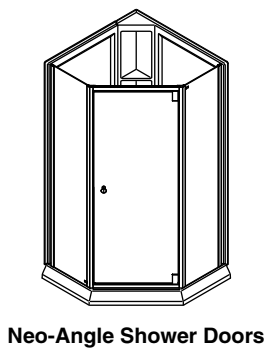


1178458-2-C



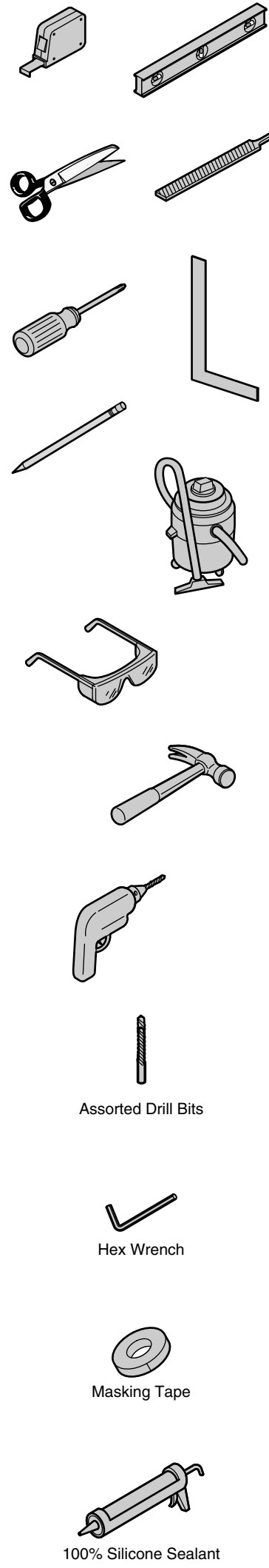
Neo-Angle Shower Doors

USA/Canada: 1-800-STERLING (1-800-783-7546)  
 México: 001-877-680-1310 SterlingPlumbing.com

- WARNING: Risk of serious injury.** Damage prior to installation can result in glass shattering. Inspect the glass and all parts for damage before installation.
- WARNING: Risk of serious injury.** Improper installation can result in glass shattering. Follow all installation instructions.
- WARNING: Risk of serious injury.** Do not cut tempered glass. Tempered glass will shatter if cut.
- WARNING: Risk of serious injury.** Shower door and side panels can shatter. Regularly inspect the glass and all parts for damage, missing, or loose parts.
- WARNING: Risk of serious injury.** Always wear safety glasses while cutting and drilling.

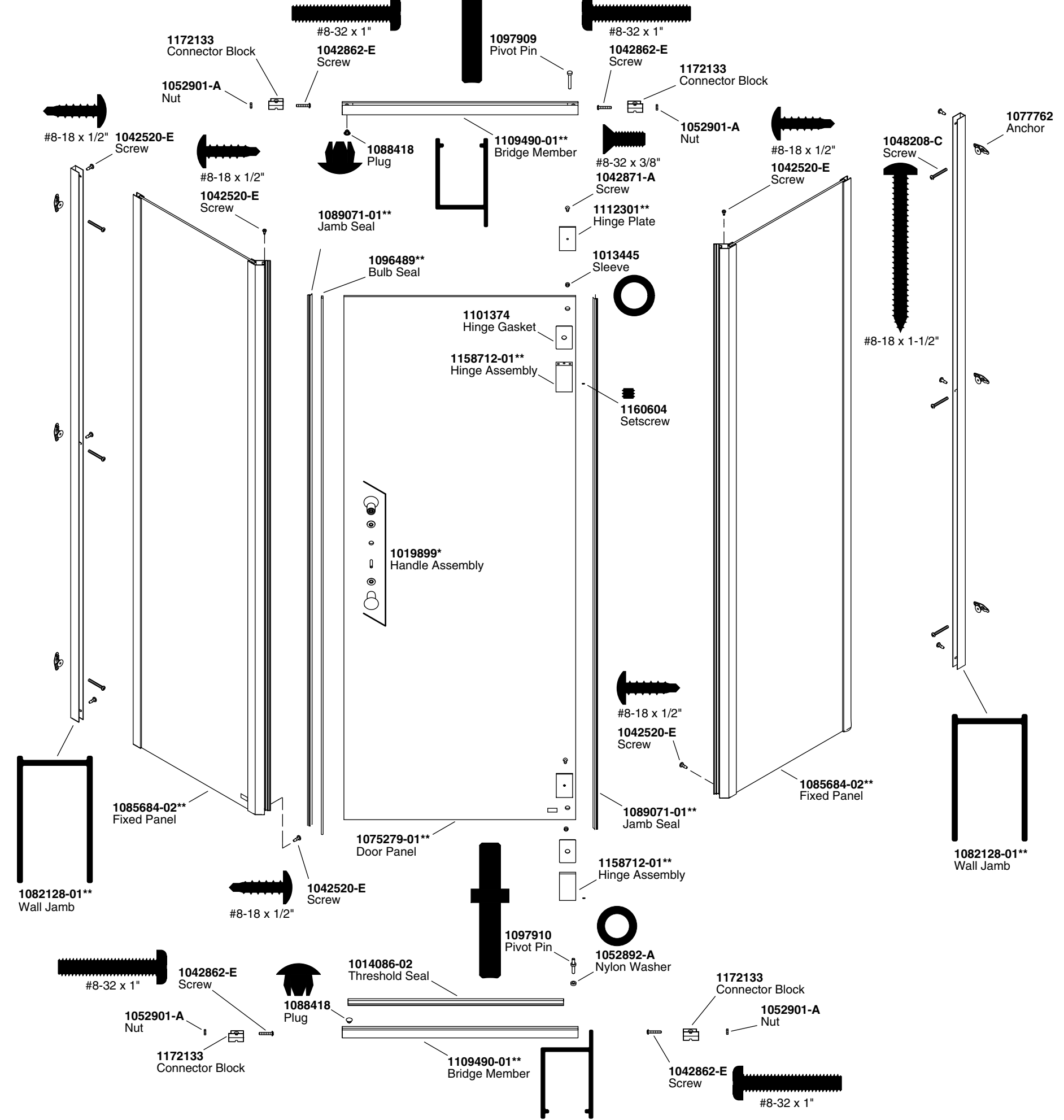
**NOTICE:** Do not touch the edges of the tempered glass with tools or any other hard objects. Do not set the unframed tempered glass directly on the floor or any hard surface.  
**IMPORTANT!** Leave this manual for the end user.  
 Read these instructions before installing or using this product.  
 Walls must be within 3/8" (10 mm) of plumb.  
 Cover the drain with tape to avoid loss of small parts.  
 Follow the silicone sealant manufacturer's instructions for application and curing time.

### Required Tools



### Parts Identification

- 1098896\*\* Hardware Skin Pack
- 1160603\*\* Hinge Skin Pack

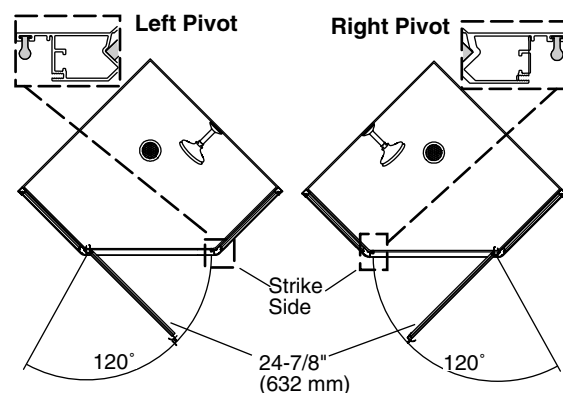


\*Call Customer Care Center to order replacement parts.  
 \*\*Finish/color code must be specified when ordering.  
 Retain this document for future servicing.  
 Record model number from box for reference.  
 Model Number: \_\_\_\_\_

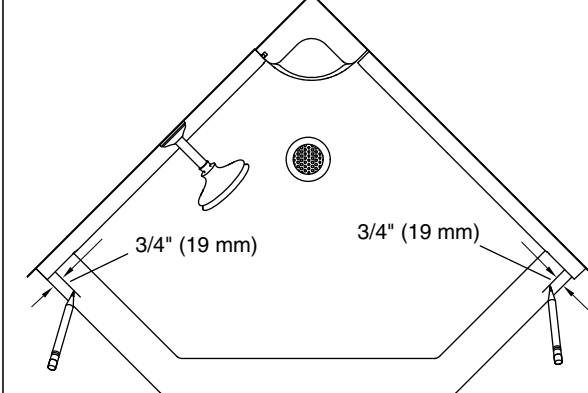
This shower door is designed to be paired with a Sterling shower module. Check the specifications to use this door with other installations.

The shower enclosure and finished wall material should be installed before beginning the shower door installation.  
 The shower door can be installed with the door opening to either the right or left. Install the door with the pivot side away from the showerhead for best results.

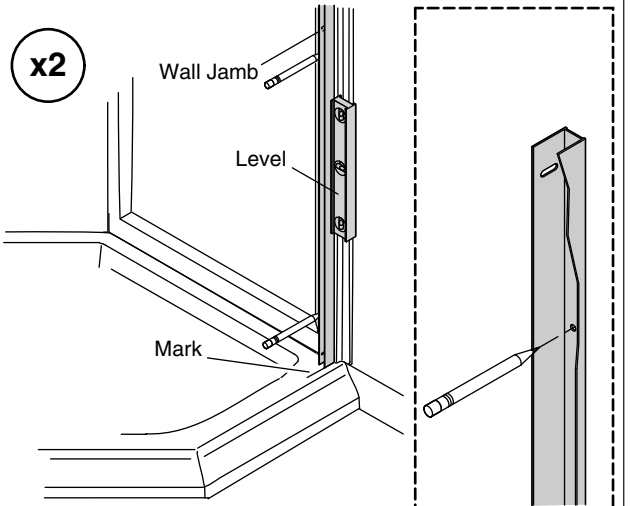
**1** Determine whether the door will swing to the right or the left.  
**NOTE:** The illustrations and instructions in this guide are for a right-pivot door. Left-pivot installations will be opposite of what is illustrated unless specific directions are given.



**2** Mark the location of the wall jambs. The front edge should be 3/4" (19 mm) from the front edge of the threshold.

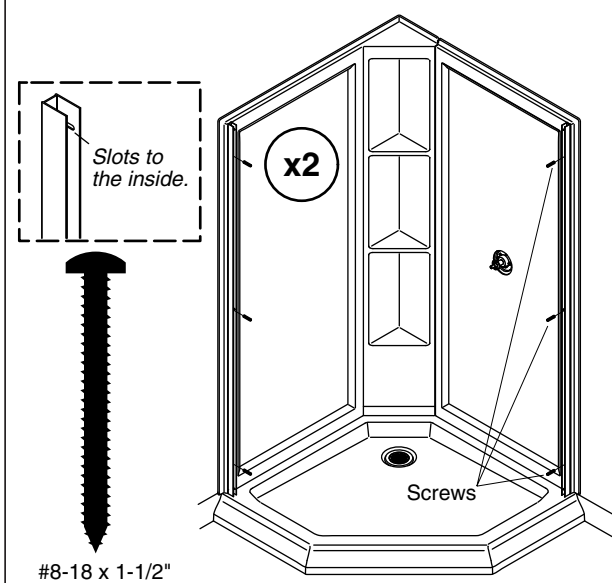


**3** Align the front edge of the wall jambs with the marks. Plumb the wall jambs. Mark the wall-jamb holes.

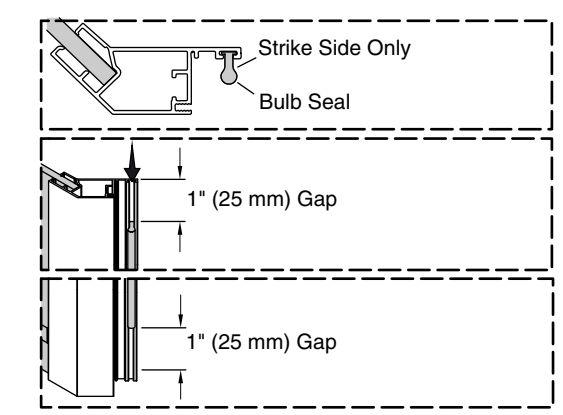


**4** Remove the wall jambs. Drill 5/16" holes into the walls and insert the anchors.

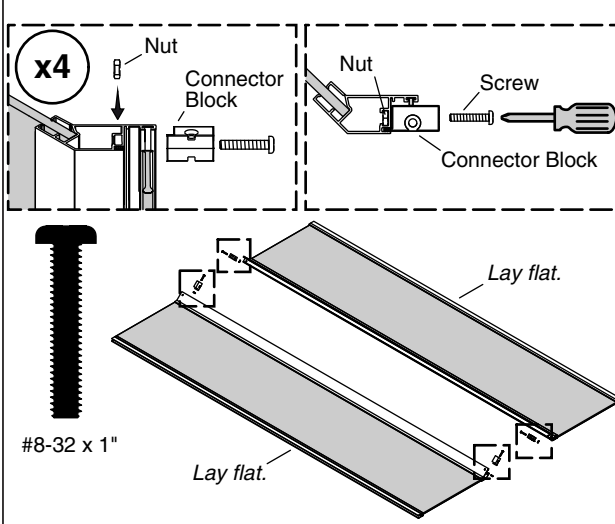
**5** Reposition both wall jambs, slots to the inside of the shower. Use three screws to secure each wall jamb.



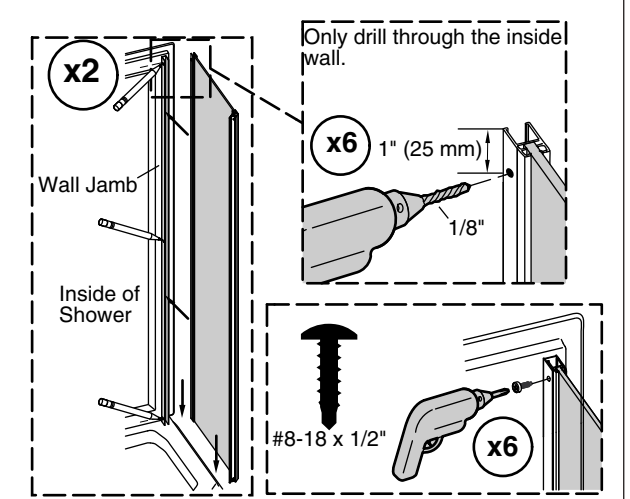
**6** Trim the bulb seal to be 2" (51 mm) shorter than the length of the panels. On the strike side only (opposite the pivot), slide the bulb seal into the slot. Center the bulb seal vertically with a 1" (25 mm) gap at the top and bottom.



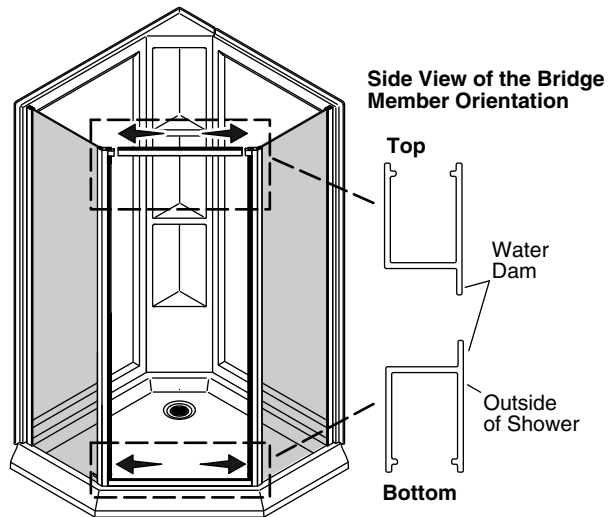
**7** At the top and bottom of each panel, insert a connector-block tab into each of the four fixed-panel grooves. Secure each connector block with a screw and nut.



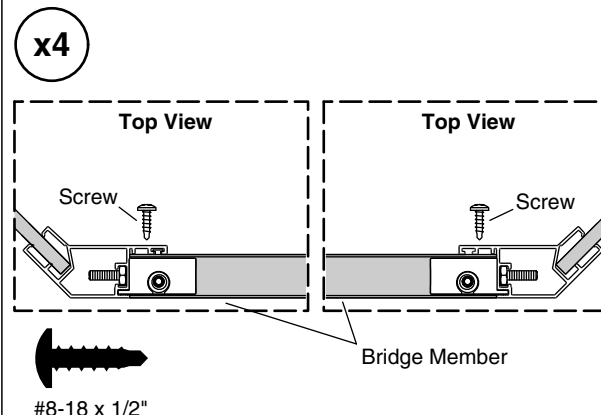
**8** Slide the strike and pivot panels into the wall jambs. Confirm the panels are correctly located. From inside, mark the wall jamb slot at the top, bottom, and center. Drill at the marks. Loosely attach the panels.



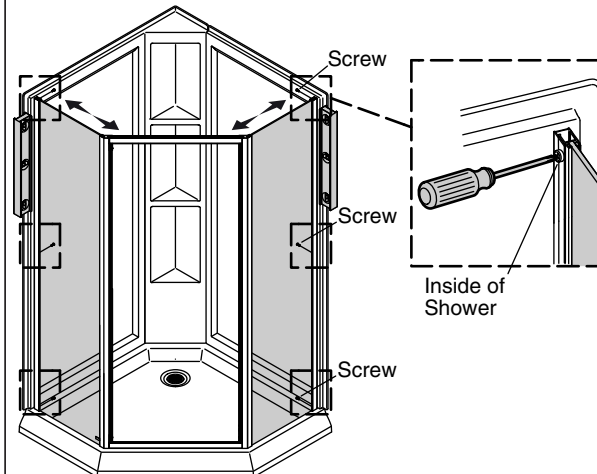
**9** Install the top and bottom bridge members with the water dam facing the outside of the shower. Slide the bridge members onto the connector blocks. Spread the fixed panels apart temporarily if needed.



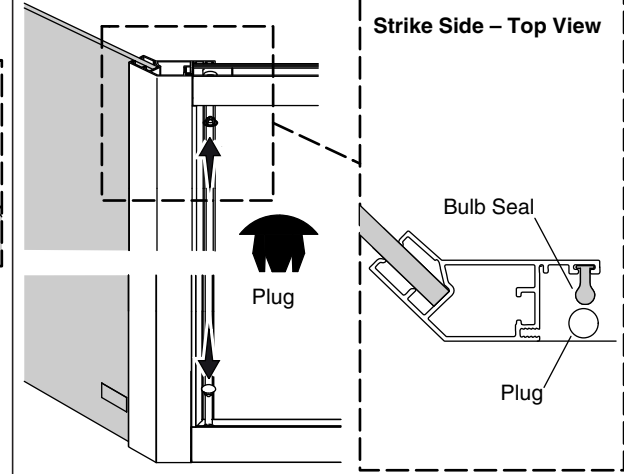
**10** Ensure that the bridge members are flush with the fixed panel before tightening. On the inside of the shower, secure the top and bottom bridge members to the fixed panel with the self-drilling screws.



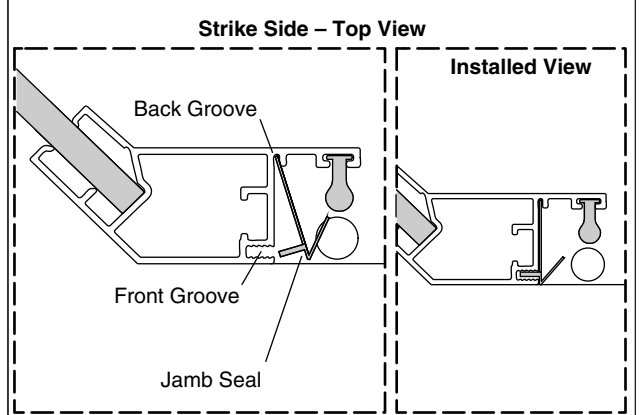
**11** Ensure that the fixed panels are still plumb and centered on the shower ledge. If needed, tilt or slide the fixed panels in or out. On the inside of the shower, tighten the screws when finished.



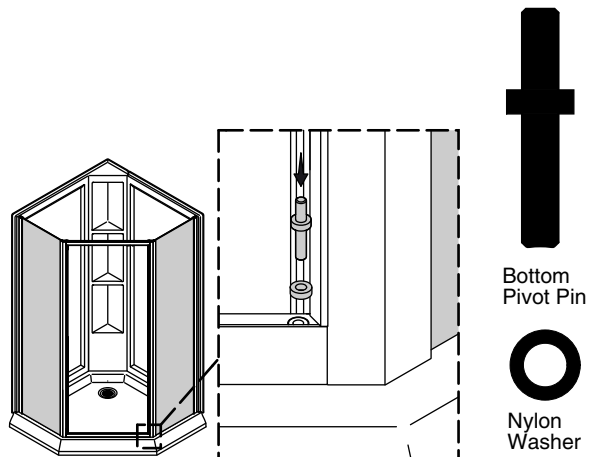
**12** In the top and bottom bridge members, insert the plugs into the holes on the strike side (the same side as the bulb seal).



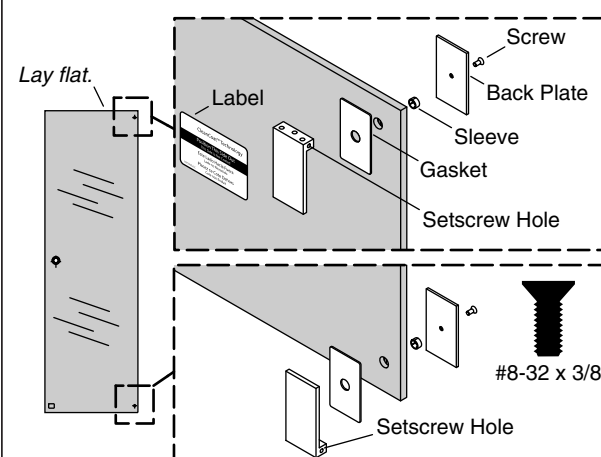
**13** Press the jamb seals into the back grooves on the strike side of the door opening. Snap the front tab of the jamb seal into the front groove. Repeat on the pivot side.



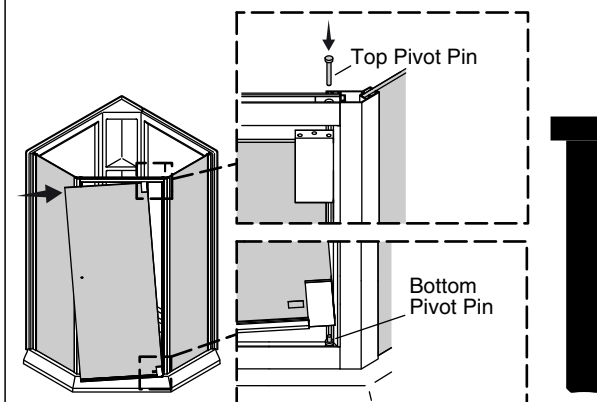
**14** On the pivot side (opposite the bulb seal), insert the longer end of the bottom pivot pin through the nylon washer and into the bridge member.



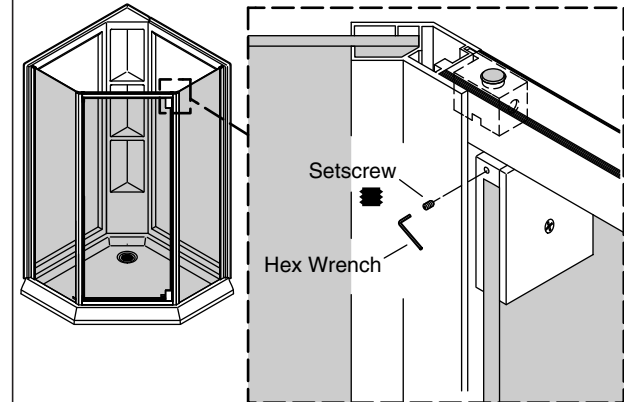
**15** Attach the gasket to the hinge plate. On the door panel, insert the sleeves. With the hinge plate on the outside of the door panel, setscrew hole out, assemble the hinges.



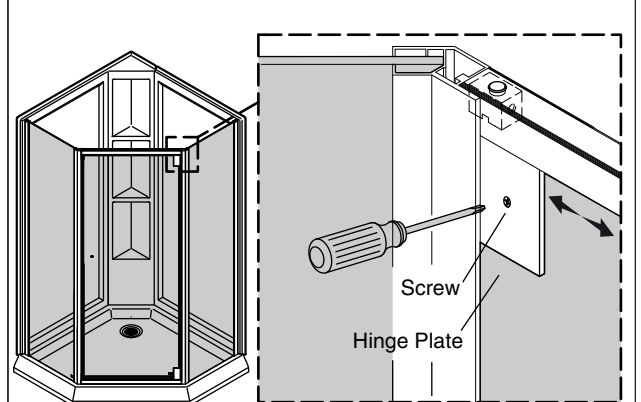
**16** The door panel installation requires two people. Lift the bottom door hinge onto the bottom pivot pin. Tilt the door into place and insert the top pivot pin through the connector block and into the top door hinge.



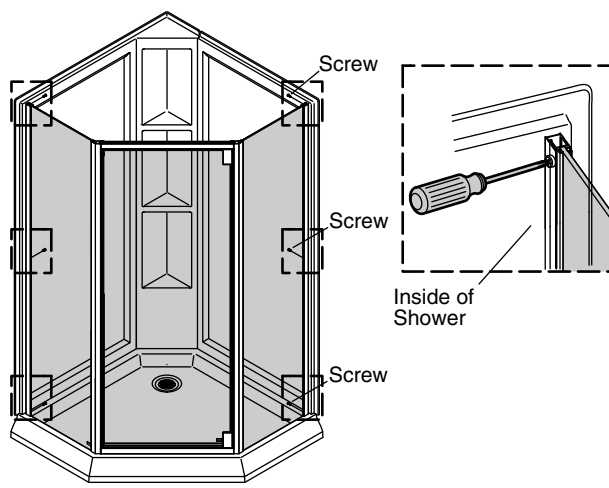
**17** Open the shower door. Thread and tighten the setscrews into the top and bottom hinge assemblies. Check that the door aligns against the jamb seal and closes securely.



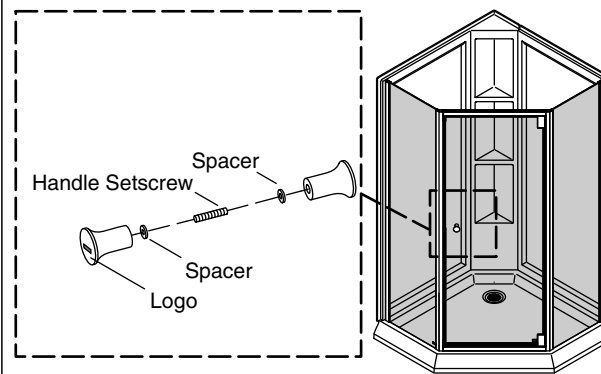
**18** If door adjustments are needed, loosen the hinge screws, adjust or tilt the door panel, and then tighten the hinge screws. When finished, open the door and tighten the setscrews.



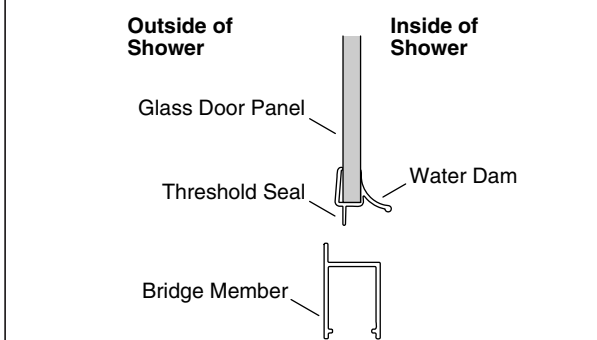
**19** If either fixed panel needs adjustment, loosen the three wall-jamb screws, adjust or tilt the fixed panel, and then tighten the wall-jamb screws.



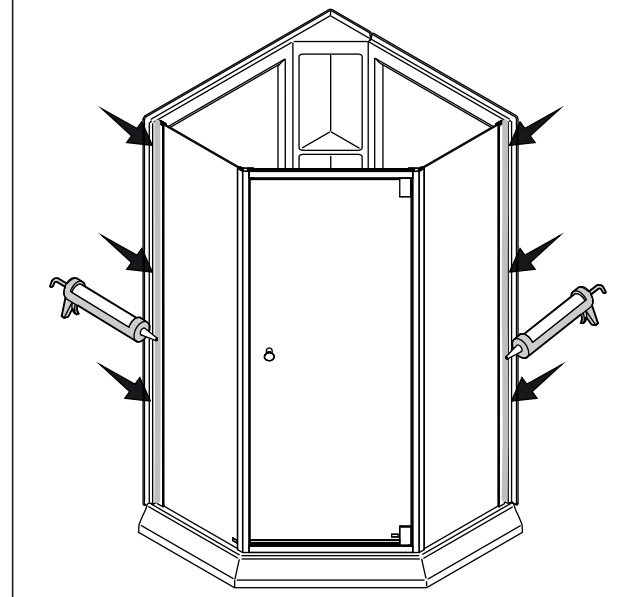
**20 Important: Installing the handles without the spacers can cause the glass to shatter!** With the Sterling handle logo on the outside of the shower, assemble the handles to the door with the spacers between the handles and the glass.



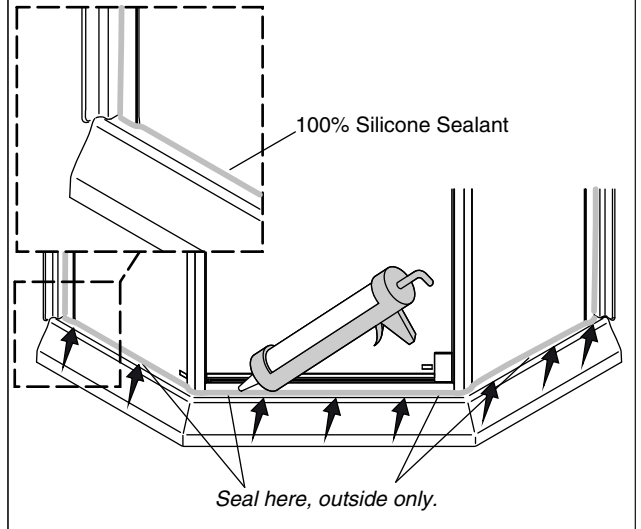
**21** Trim the threshold seal to fit to the bottom of the door panel. Orient the water dam toward the inside of the shower and press the threshold seal onto the door panel.



**22** Outside the shower, apply 100% silicone sealant where the wall jams meet the wall.



**23** Outside the shower, apply 100% silicone sealant to the entire shower door length along the bottom.



**TROUBLESHOOTING**

Symptom: Alignment	Recommended Action
1. The door panel does not close or is not aligned.	A. Ensure that the jamb seals are seated into the fixed-panel grooves. See step 13. B. Ensure the bridge members are flush with the fixed panels. See steps 9 and 10. C. Check that both the hinge screws and the hinge setscrews are tight. Realign the door if needed. See steps 17 and 18. D. Check the front surface of the fixed panel frame for plumb. If not plumb, loosen the screws, and adjust until plumb and flush with the strike seal.
2. The bridge member does not fit between the fixed panels.	A. Check that the wall jambs are plumb and centered 35-7/16" (900 mm) away from the shower walls. See step 2. B. Check the fixed panel alignment. Adjust the fixed panel alignment if needed. See step 8. C. Ensure that the connector blocks are installed with the connector-block tab inserted into the fixed-panel groove. See step 7.
Symptom: Water Leaks	Recommended Action
1. Water leaks around the door.	A. Ensure that the door pivot is installed away from the showerhead. See step 1. B. Ensure that the threshold seal is installed with the water dam toward the inside of the shower. See step 21. C. Ensure that the jamb seals are seated into the fixed-panel grooves. See step 13. D. Ensure that the bridge members are installed with the water dams toward the outside of the shower. See step 9.
2. Water leaks between the wall jamb and the fixed panel.	A. Check for proper silicone sealant application. See step 22. Apply more silicone sealant in the leak location.
3. Water leaks under the bottom edge of the shower door.	A. Check for proper silicone sealant application. See step 23. Apply more silicone sealant in the leak location. B. Check that the fixed panel rests flat on the shower ledge. Adjust the fixed panel alignment if needed. See step 8. C. Check if the threshold seal is pushing the door panel open. Trim the threshold seal if needed. See step 21.

**WARRANTY**

**5 YEARS LIMITED**  
SP2375 Series, 5100 Series, 5300 Series, 5400 Series, 6300 Series, 6500 Series

**3 YEARS LIMITED**  
1500 Series, 1900 Series, 2200 Series, 4600 Series, 4700 Series, 4800 Series, 4900 Series, 5900 Series

**1 YEAR LIMITED**  
500 Series, 600 Series, 660 Series, 670 Series, 690 Series, 950 Series, 2300 Series, 3100 Series

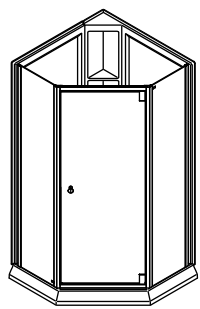
Based on the classification specified above, STERLING bath and shower doors are warranted to be free of manufacturing defects within the time of the specified model's limited warranty from date of sale. Kohler Co. will, at its election, repair, rectify or replace a fixture when inspection by Kohler Co. discloses any such defects occurring in normal usage within the time period of coverage stated above. Kohler Co. is not responsible for removal or installation costs where replacement is indicated. Damages due to improper handling, installation or maintenance are not considered manufacturing defects and are not covered by this warranty. This warranty is valid for the original, consumer purchaser only.

To obtain warranty service, contact Sterling, either through your plumbing contractor, home center, wholesaler or dealer, or by calling or writing Sterling, Consumer Services, 444 Highland Drive, Kohler, Wisconsin 53044, 1-800-783-7546.

**TO THE EXTENT PERMITTED BY LAW, ALL IMPLIED WARRANTIES INCLUDING THOSE OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE HEREBY DISCLAIMED. KOHLER CO. AND SELLER HEREBY DISCLAIM ANY LIABILITY FOR SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES.** Some states/provinces do not allow limitations on how long an implied warranty lasts, or the exclusion or limitation of special, incidental or consequential damages, so these limitations and exclusions may not apply to you. This warranty gives you specific legal rights. You may have other rights which vary from state/province to state/province.

**This is the exclusive written warranty for Kohler Co.**

1178458-2-C



Portes de douche néo-angulaires  
Puertas de ducha neo-angular

USA/Canada: 1-800-STERLING (1-800-783-7546)  
México: 001-877-680-1310 SterlingPlumbing.com

**AVERTISSEMENT: Risque de blessures graves.** Des dommages avant l'installation peuvent entraîner des éclatements de verre. Inspecter le verre et toutes les pièces pour y rechercher des dommages avant l'installation.

**AVERTISSEMENT: Risque de blessures graves.** Une installation incorrecte peut entraîner des éclatements de verre. Suivre toutes les instructions d'installation.

**AVERTISSEMENT: Risque de blessures graves.** Ne pas couper le verre trempé. Le verre trempé éclate lorsqu'il est coupé.

**AVERTISSEMENT: Risque de blessures graves.** La porte de la douche et les panneaux latéraux peuvent éclater. Inspecter régulièrement le verre et toutes les pièces pour y rechercher des dommages, ou des pièces manquantes ou desserrées.

**AVERTISSEMENT: Risque de blessures graves.** Toujours porter des lunettes de sécurité pendant la découpe et le perçage.

**AVIS:** Ne pas toucher les bords du verre trempé avec des outils ou d'autres objets durs. Ne pas poser le verre trempé non encadré directement sur le plancher ou sur une surface dure.

**IMPORTANT! Laisser ce manuel pour l'utilisateur final.**

Lire ces instructions avant d'installer ou d'utiliser ce produit.

Les murs doivent être compris dans un espace de 3/8" (10 mm) de l'aplomb. Couvrir l'écoulement de ruban adhésif pour éviter de perdre les petites pièces. Suivre les instructions du fabricant du mastic à la silicone en ce qui concerne l'application et le temps de prise.

**ADVERTENCIA: Riesgo de lesiones graves.** Daños previos a la instalación podrían ocasionar que el vidrio se rompa. Antes de hacer la instalación revise el vidrio y todas las piezas, para ver si presentan daños.

**ADVERTENCIA: Riesgo de lesiones graves.** Si la instalación se hace de manera incorrecta, el vidrio podría romperse. Siga todas las instrucciones de instalación.

**ADVERTENCIA: Riesgo de lesiones graves.** No corte vidrio templado. El vidrio templado se rompe si se corta.

**ADVERTENCIA: Riesgo de lesiones graves.** La puerta y los paneles laterales de la ducha pueden romperse. Revise con regularidad el vidrio y todas las piezas para ver si presentan daños, si algo falta o si hay piezas sueltas.

**ADVERTENCIA: Riesgo de lesiones graves.** Siempre utilice anteojos de seguridad al cortar o taladrar.

**AVISO:** No toque los filos del vidrio templado con herramientas ni con ningún otro objeto duro. No ponga el vidrio templado sin marco directamente en el piso o en ninguna otra superficie dura.

**¡IMPORTANTE! Deje este manual para el usuario final.**

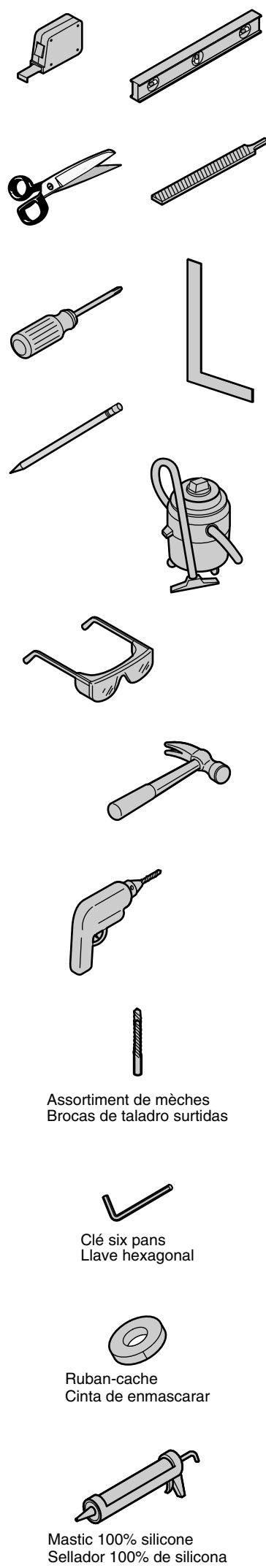
Lea estas instrucciones antes de utilizar o instalar este producto.

Las paredes deben estar a plomo dentro de 3/8" (10 mm).

**¡IMPORTANTE!** Deje este manual para el usuario final.

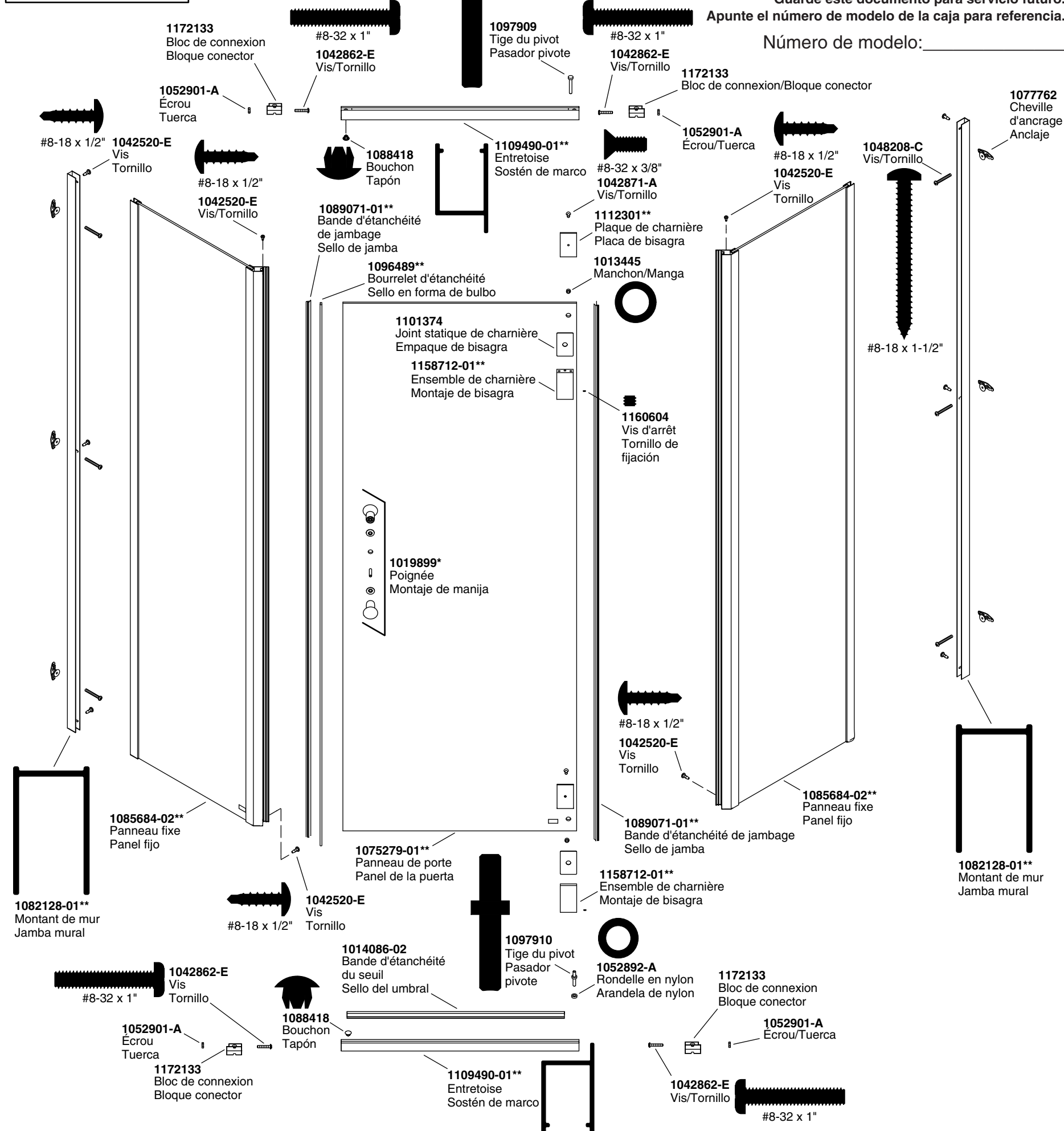
Cubra el desagüe con cinta adhesiva para evitar perder piezas pequeñas. Siga las instrucciones de aplicación y de tiempo de secado del fabricante del sellador de silicona.

**Outils requis  
Herramientas requeridas**



**Identification des pièces  
Identificación de las piezas**

- 1098896\*\* Skin-pack de visserie  
Paquete al vacío de herrajes
- 1160603\*\* Skin-pack de charnière  
Paquete al vacío de bisagras



\*Appeler le service d'assistance à la clientèle pour commander des pièces de rechange.

\*\*Indiquer le code de finition/couleur au moment de la commande.

Conservé ce document pour référence.

Noter le numéro de modèle sur le carton d'emballage à titre de référence.

N° du modèle: \_\_\_\_\_

\*Llame al Centro de Atención al Cliente para pedir piezas de repuesto.

\*\*Se debe especificar el código del acabado/color con el pedido.

Guarde este documento para servicio futuro.

Apunte el número de modelo de la caja para referencia.

Número de modelo: \_\_\_\_\_

Cette douche est destinée à être apparée à un module de douche Sterling. Vérifier les spécifications pour utiliser cette porte avec d'autres installations.

Esta puerta de ducha está diseñada para hacer juego con un módulo de ducha Sterling. Verifique las especificaciones si va a usar esta puerta en otras instalaciones.

Le matériau du mur fini et de l'enceinte de la douche doit être installé avant de commencer l'installation de la porte de la douche.

La porte de la douche peut être installée avec une ouverture de la porte vers la droite ou vers la gauche. Installer la porte avec le côté pivot éloigné de la pomme de douche pour obtenir les meilleurs résultats possibles.

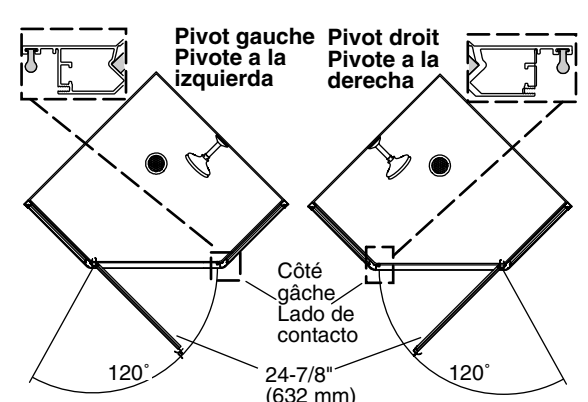
La mampara ou cancelería de la ducha y el material de la pared acabada deben instalarse antes de comenzar la instalación de la puerta de ducha.

La puerta de ducha se puede instalar con la apertura hacia la derecha o hacia la izquierda. Para obtener mejores resultados, instale la puerta con el lado pivotante alejado de la cabeza de ducha.

**1** Déterminer si la porte s'ouvre vers la droite ou vers la gauche.

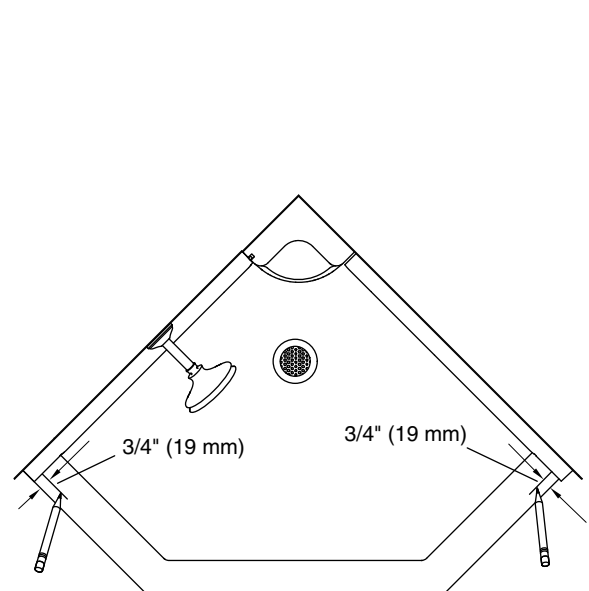
**REMARQUE:** Les illustrations et les instructions comprises dans ce guide sont destinées à une porte avec pivot à droite. Les installations avec pivot à gauche sont à l'opposé de ce qui est illustré, sauf sur instructions spécifiques.

Determine si la puerta abrirá hacia la derecha o hacia la izquierda.  
**NOTA:** Las ilustraciones e instrucciones en esta guía son para una puerta que abrirá hacia la derecha. Las instalaciones que abrirán hacia la izquierda serán lo opuesto de lo que se ilustra aquí, a menos que se den instrucciones específicas.



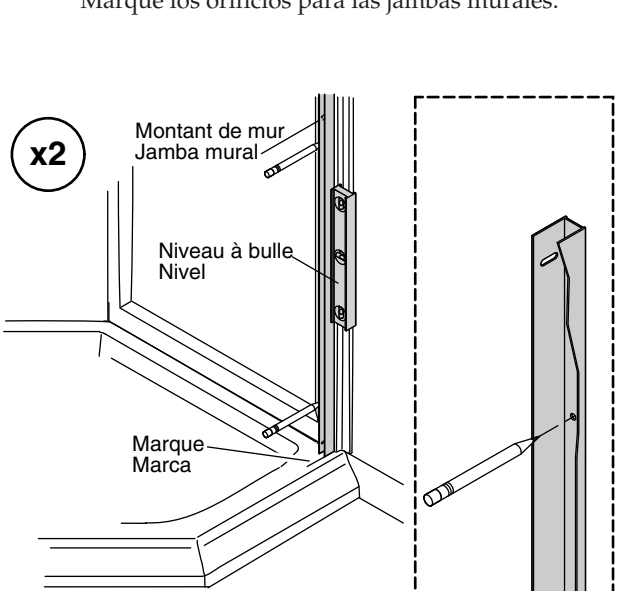
**2** Marquer l'emplacement des montants de murs. Le bord avant doit se trouver à 3/4" (19 mm) du bord avant du seuil.

Marque los lugares de las jambas murales. El filo frontal debe estar a 3/4" (19 mm) del filo frontal del umbral.



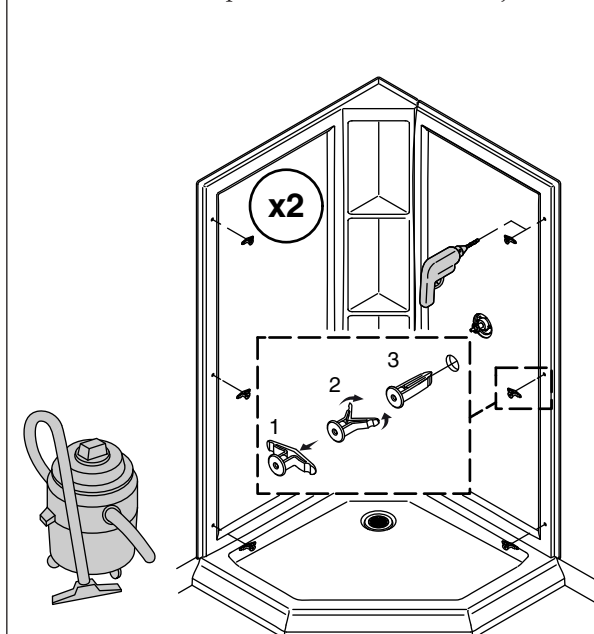
**3** Aligner le bord avant des montants de murs sur les repères. Mettre les montants de murs d'aplomb. Marquer les trous des montants de murs.

Alinee el filo frontal de las jambas murales con las marcas. Coloque las jambas murales a plomo. Marque los orificios para las jambas murales.



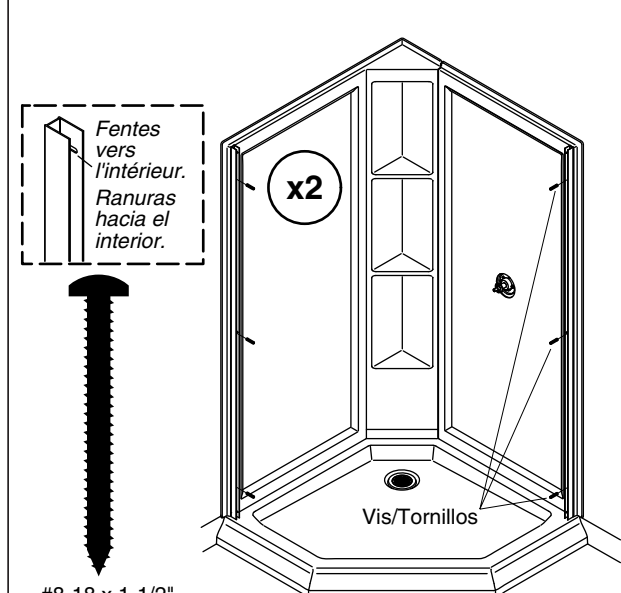
**4** Retirer les montants de murs. Percer des trous de 5/16" dans les murs et insérer les chevilles d'ancrage.

Retire las jambas murales. Taladre orificios de 5/16" en las paredes e inserte los anclajes.



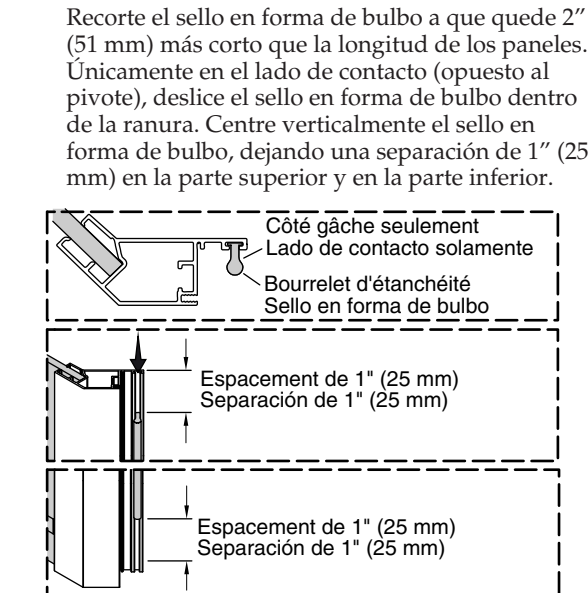
**5** Repositionner les montants de murs, fentes vers l'intérieur de la douche. Utiliser trois vis pour fixer chaque montant de mur en place.

Vuelva a colocar ambas jambas murales con las ranuras hacia el interior de la ducha. Utilice tres tornillos para fijar cada jamba mural.



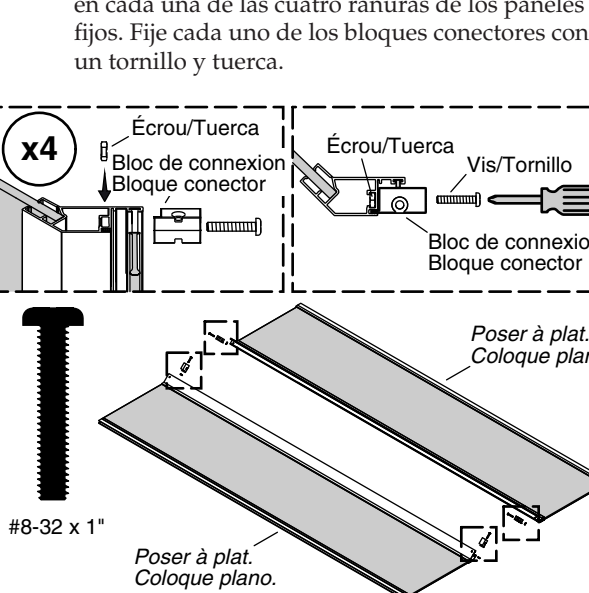
**6** Couper le bourrelet d'étanchéité de manière à ce qu'il soit plus court de 2" (51 mm) que la longueur des panneaux. Sur le côté gauche seulement (à l'opposé du pivot), faire glisser le bourrelet d'étanchéité dans la fente. Centrer le bourrelet d'étanchéité à la verticale avec un espace de 1" (25 mm) dans le haut et le bas.

Recorte el sello en forma de bulbo a que quede 2" (51 mm) más corto que la longitud de los paneles. Únicamente en el lado de contacto (opuesto al pivote), deslice el sello en forma de bulbo dentro de la ranura. Centre verticalmente el sello en forma de bulbo, dejando una separación de 1" (25 mm) en la parte superior y en la parte inferior.



**7** Dans le haut et le bas de chaque panneau, insérer une patte du bloc de connexion dans chacune des quatre rainures du panneau fixe. Sécuriser chaque bloc de connexion avec une vis et un écrou.

En la parte superior y en la parte inferior de cada panel inserte una lengüeta de bloque conector en cada una de las cuatro ranuras de los paneles fijos. Fije cada uno de los bloques conectores con un tornillo y tuerca.



**8** Faire glisser les panneaux avec gâche et pivot dans les montants de murs. Confirmer que les panneaux sont situés correctement. À partir de l'intérieur, marquer la fente du montant de mur dans le haut, le bas, et le centre. Percer au niveau des repères. Attacher les panneaux sans les serrer.

En la parte superior y en la parte inferior de cada panel inserte una lengüeta de bloque conector en cada una de las cuatro ranuras de los paneles fijos. Fije cada uno de los bloques conectores con un tornillo y tuerca.

