



Critical Information! Important Information!

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.

IMPORTANT! 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.

NOTICE: The warranty does not apply to a product that has been modified or altered in a manner other than as expressly permitted in the Installation and Care Guide.

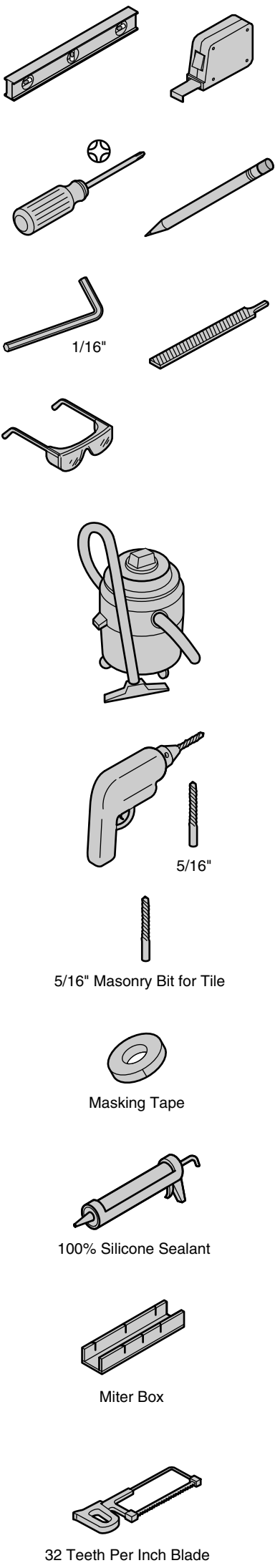
Walls must be within 3/8" (10 mm) of plumb.

Cover the drain with tape to avoid loss of small parts.

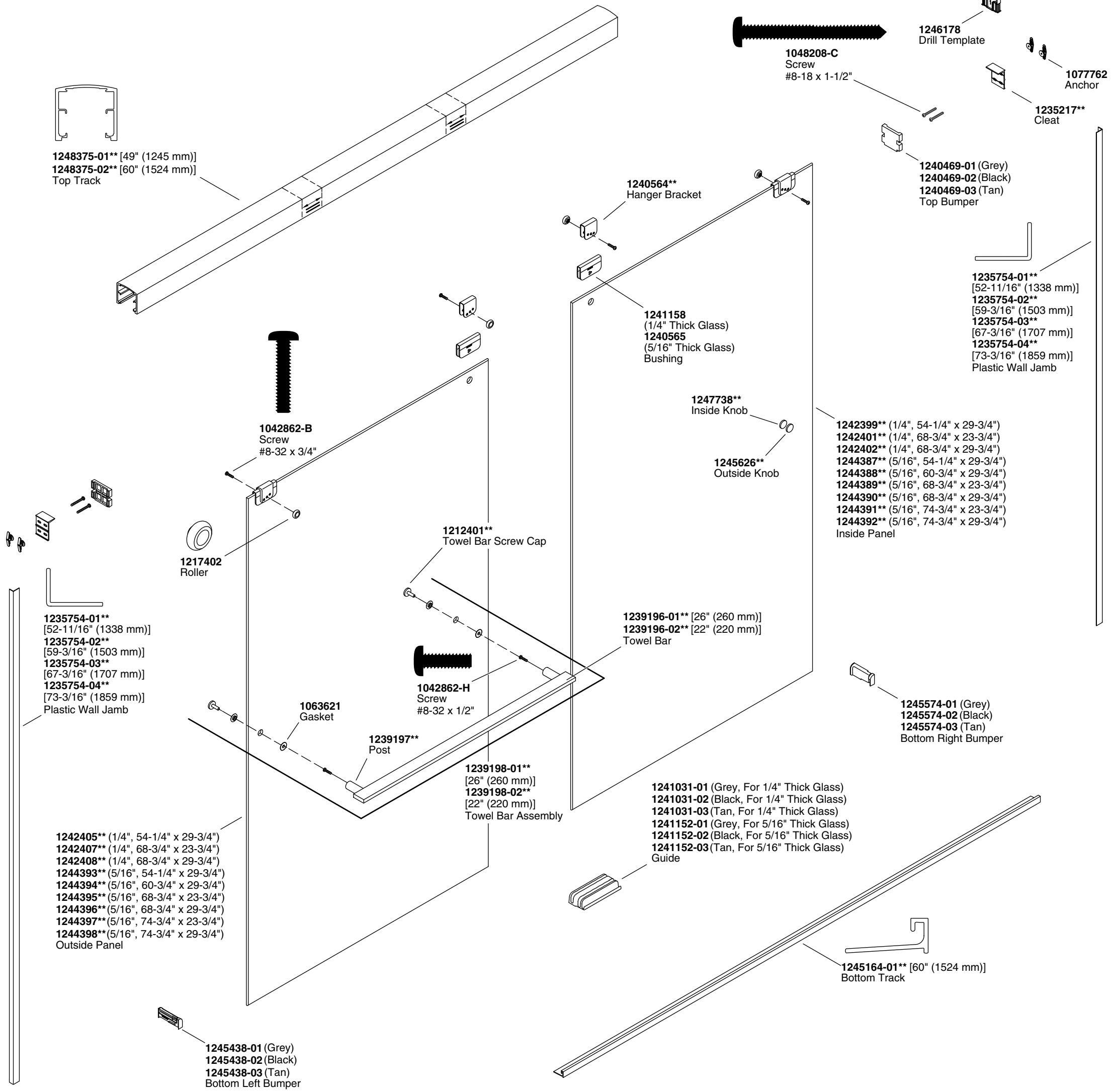
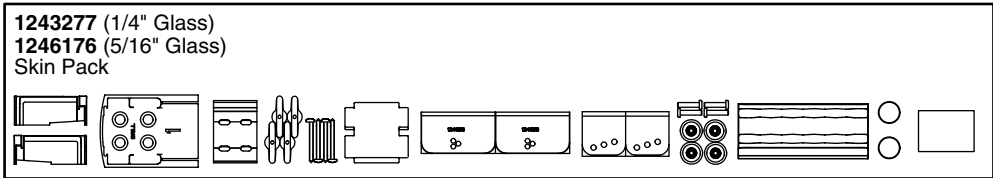
Follow the silicone sealant manufacturer's instructions for application and curing time.

For care and cleaning, and other information, visit www.us.kohler.com.

Required Tools

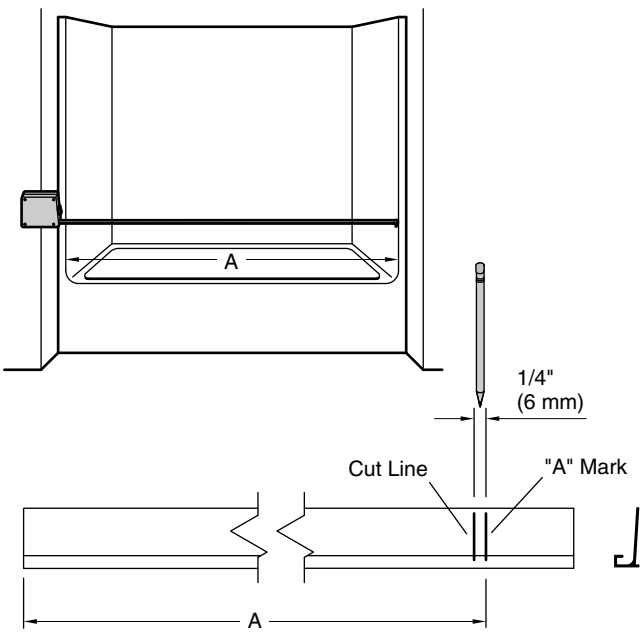


Parts Identification

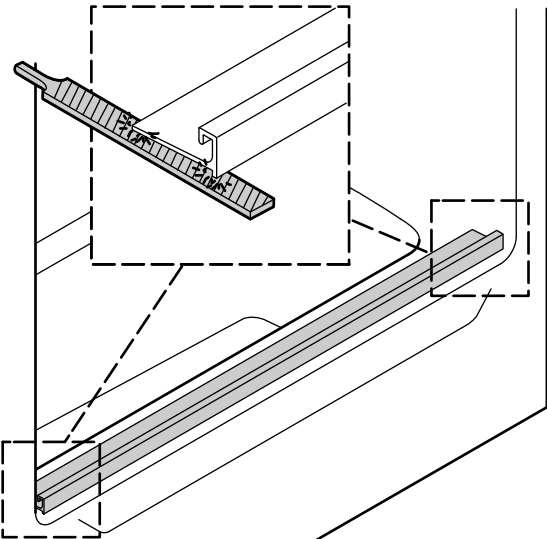


Read all instructions.

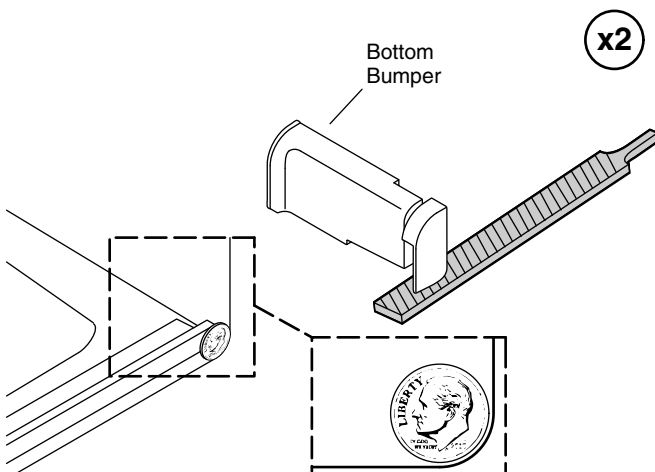
- 1** Measure distance "A." Subtract 1/4" (6 mm) or the width of a number 2 pencil from "A" and cut the bottom track.



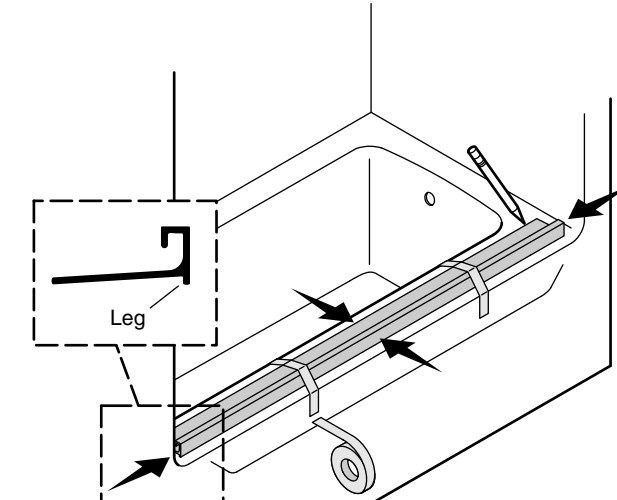
- 2** Position the bottom track centered between the walls on the center of the ledge. If needed, file the ends to match the corners.



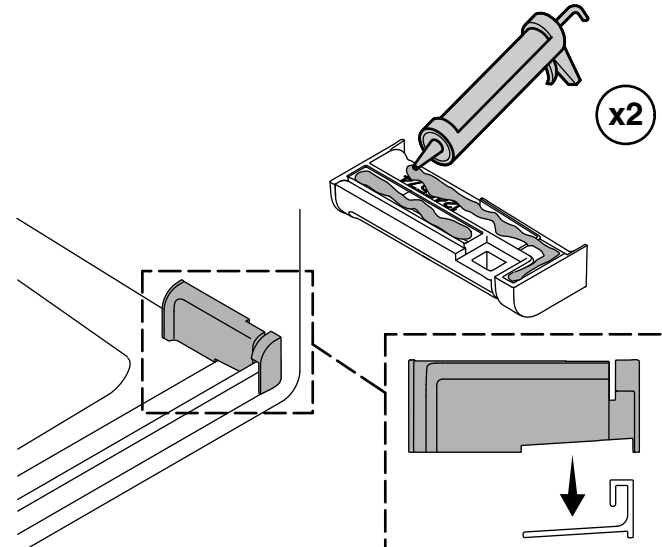
- 3 Important! The bottom bumper must sit flat against the shower ledge and the wall. If needed, file the bottom bumper. Use a coin to match and to transfer the corner radius of the shower to the bottom bumper. Dry fit the bumpers on the bottom track. If the bumpers do not fit, the bottom track may need to be trimmed.**



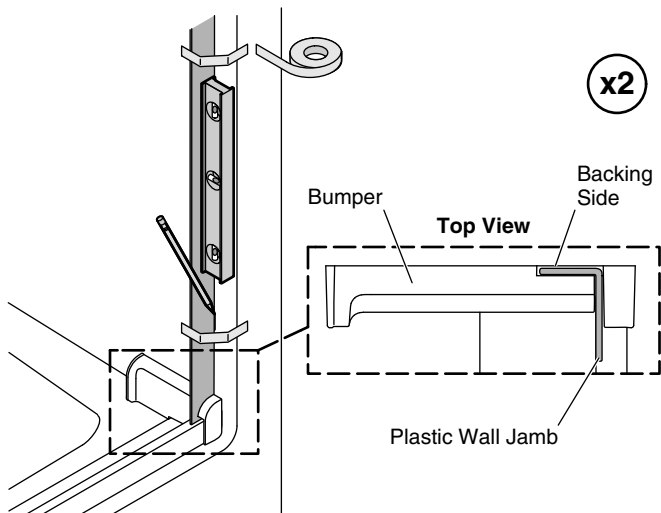
- 4** Once the bottom track and the bumpers sit flat against the shower ledge and wall, center the bottom track on the ledge with the leg to the outside and mark the position. Apply 100% silicone sealant to the bottom of the bottom track and tape in place.



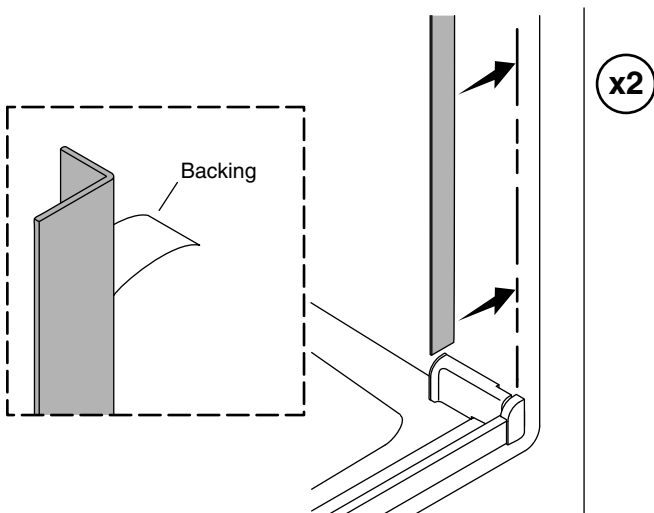
- 5** Apply silicone sealant to the back of the bumper, and position the bumper on the bottom track. Tape the bumper in place until the sealant cures.



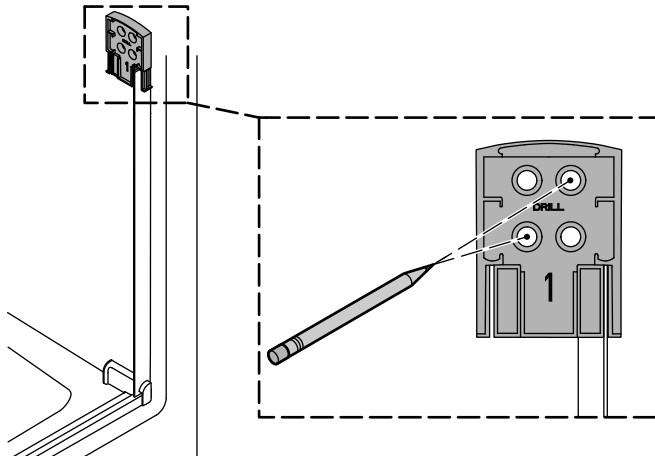
- 6** Use an alcohol wipe to clean the walls where the wall jambs will be installed. Position the clear plastic wall jambs into the bumpers with the backing side against the wall. Plumb both wall jambs at the top, middle and bottom. Temporarily tape in place, and mark the position.



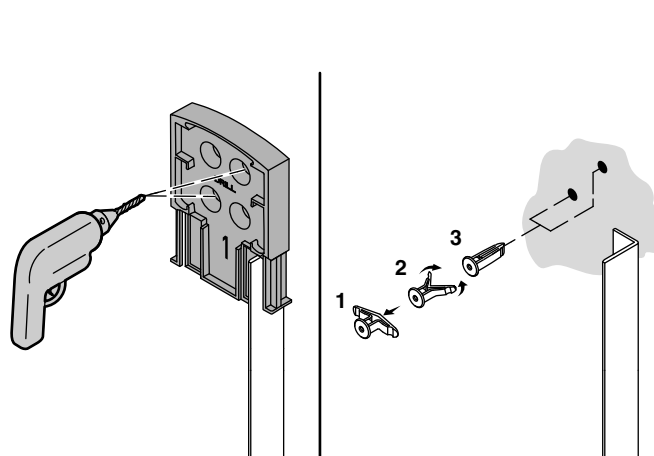
- 7** Remove the tape. Gradually remove the backing from the wall jamb and place the wall jamb from bottom to top along your mark. Repeat with the other wall jamb.



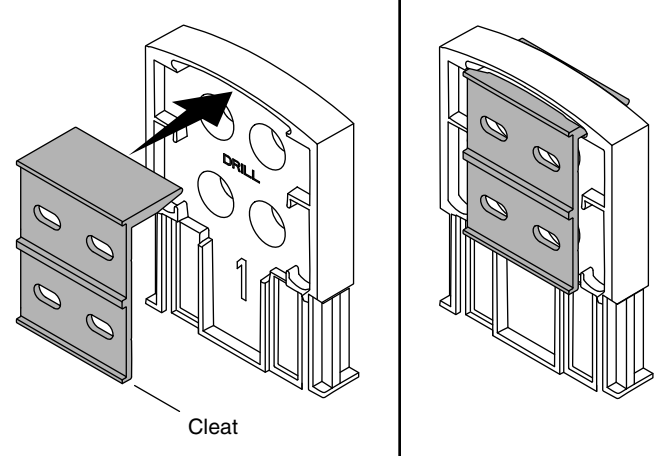
- 8** Slide the drill template onto the top of the wall jamb with the "1" facing out. Mark two holes diagonally.



- 9** Using the template, drill 5/16" holes at the two diagonal cleat marks. Remove the template and insert the anchors.



- 10** Insert the cleat into the template above the "1."



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- The diagram shows the top track being installed into the door frame. The track is labeled "Top Track". The width of the track is labeled "B". The track is shown being inserted into the frame, with a "Cut Line" and a "B" Mark" indicating the correct placement. A dimension of 1/32" (1 mm) is shown between the track and the frame.

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- 1/4"
(6 mm)
or Less

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- Showerhead
- Label

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- The diagram illustrates the correct installation of a label on a wall. It includes a 'No Gap' warning with a downward arrow, a 'Label Side' label, a 'Roller' label, and a 'Screw #8-32 x 3/4"' label. A circular inset shows an incorrect installation with a gap.

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- Diagram illustrating the correct installation of the label on the roller. The label is attached to the roller, and a screw is shown being inserted into the roller from the side. A circular inset shows a crossed-out incorrect installation method where a screw is inserted from the top of the roller.

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- Panel Roller
Insertion Areas
- Towel Bar Holes

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- Diagram illustrating the correct alignment of the bottom track lip. The main view shows the door open, with a dashed line indicating the center of the bottom track. An inset shows a close-up of the bottom track lip and the guide, with labels: "Guide", "Bottom Track Lip", and "Center of the Bottom Track".

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- The diagram illustrates the application of sealant and tape to the shower door frame. It is divided into three sections:
- Top Left:** A perspective view of the shower door frame being installed.
 - Top Right:** A close-up view of the sealant application. A tube of sealant is shown applying material to the frame. Labels include "Guide" pointing to the tube's nozzle and "Sealant" pointing to the material being applied. A curved arrow indicates the direction of application.
 - Bottom Right:** A close-up view of the tape application. A piece of tape is being applied to the frame. Labels include "Tape" pointing to the strip and two downward arrows indicating the direction of application.
 - Bottom Left:** A label "Inside Shower" with an arrow pointing towards the interior of the shower area.

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- Remove backing.
- Inside Shower
- Clean the panel with an alcohol wipe.
- Inside Knob (Large)

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- Remove backing.
- Outside Shower
- Clean the panel with an alcohol wipe.
- Outside Knob (Small)

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- A diagram illustrating the removal of the door from the frame. A vacuum is used to lift the door, and a pry bar is used to separate the door from the frame. Arrows indicate the direction of movement.

Symptom: Alignment	Recommended Action
1. The top of the door panel is tilted away from the wall or the bottom of the door panel is tilted away from the wall.	A. Remove the panel. Remove the rollers and hanger brackets. Move the brackets and rollers to the left or the right hole and reinstall. See step 24.
2. The door panel does not touch the bumper.	A. Determine whether the door panel top or bottom is closer to the wall, and then adjust the roller closest to the wall.
Symptom: Water Leaks	Recommended Action
1. Water leaks between panels.	A. When showering, make sure the inside panel is against the showerhead wall.
2. Water leaks between the wall jamb and the door panel.	A. Adjust the door panel to line up with the wall jamb.
3. Water leaks under the bottom track.	A. Check for proper silicone sealant application. See step 29. Apply more silicone sealant in the leak location.
4. Water leaks around the wall jamb area.	A. Check that the wall jams fit into the bottom bumpers. Seal as directed to ensure proper watertight seal. See step 30.
Symptom: Operation (open/close)	Recommended Action
1. The inside and/or outside panel is difficult to move.	A. Ensure a gap exists between the guide and the door panel. If no gap exists, change the position of the rollers. See step 24. B. Ensure the panel is properly engaged with the guide. See step 23. C. Ensure the rollers are properly installed. See steps 19 and 21. D. Ensure that the hanger bracket is tight to the glass.
2. Rubbing noise during panel movement.	A. Ensure the roller screws are the correct size. See steps 19 and 21. Ensure the roller screws are completely tightened.

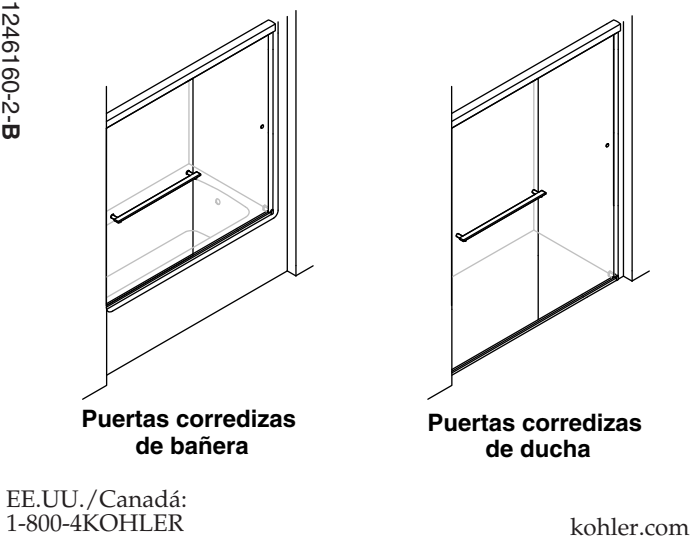
KOHLER plumbing products are warranted to be free of defects in material and workmanship for one year from date of installation.

Kohler Co. will, at its election, repair, replace or make appropriate adjustment where Kohler Co. inspection discloses any such defects occurring in normal usage within one (1) year after installation. Kohler Co. is not responsible for removal or installation costs. **Use of in-tank toilet cleaners will void the warranty.**

To obtain warranty service contact Kohler Co. either through your Dealer, Plumbing Contractor, Home Center or E-tailer, or by writing Kohler Co., Attn.: Customer Care Center, 444 Highland Drive, Kohler, WI 53044, USA, or by calling 1-800-4-KOHLER (1-800-456-4537) from within the USA and Canada, and 001-800-456-4537 from within Mexico, or visit www.kohler.com within the USA, www.ca.kohler.com from within Canada, or www.mx.kohler.com in Mexico.

IMPLIED WARRANTIES INCLUDING THAT OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY LIMITED IN DURATION TO THE DURATION OF THIS WARRANTY. KOHLER CO. AND/OR SELLER 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 also have other rights which vary from state / province to state / province.

This is Kohler Co.'s exclusive written warranty.



¡Información crítica!
¡Información importante!

ADVERTENCIA: Riesgo de lesiones graves. Daños previos a la instalación podrían ocasionar que el vidrio se quiebre en pedazos. 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 quebrarse en pedazos. Siga todas las instrucciones de instalación.

ADVERTENCIA: Riesgo de lesiones graves. No corte vidrio templado. El vidrio templado se quiebra en pedazos si se corta.

ADVERTENCIA: Riesgo de lesiones graves. La puerta y los paneles laterales de la ducha podrían quebrarse en pedazos. 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 y al taladrar.

¡IMPORTANTE! No toque los filos del vidrio templado con herramientas ni con ningún otro objeto duro. No ponga el vidrio templado sin marco directamente sobre el piso ni sobre ninguna otra superficie dura.

¡IMPORTANTE! Deje este manual para el usuario final. Lea estas instrucciones antes de instalar o de utilizar este producto.

AVISO: La garantía no se aplica a un producto que haya sido modificado o alterado de alguna forma que no sea las que se permiten expresamente en la Guía de instalación y cuidado.

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

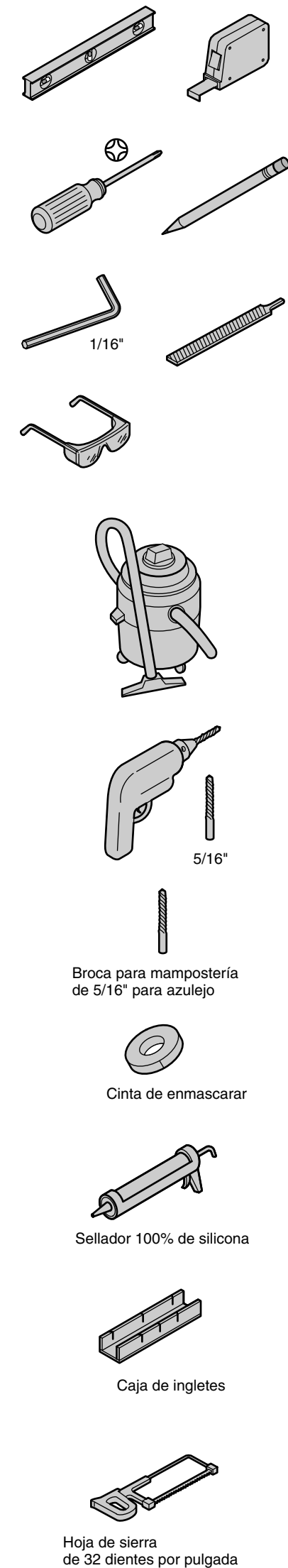
Cubra el desagüe con cinta de enmascarar para evitar perder piezas pequeñas.

Siga las instrucciones de aplicación y de tiempo de secado del fabricante del sellador de silicona.

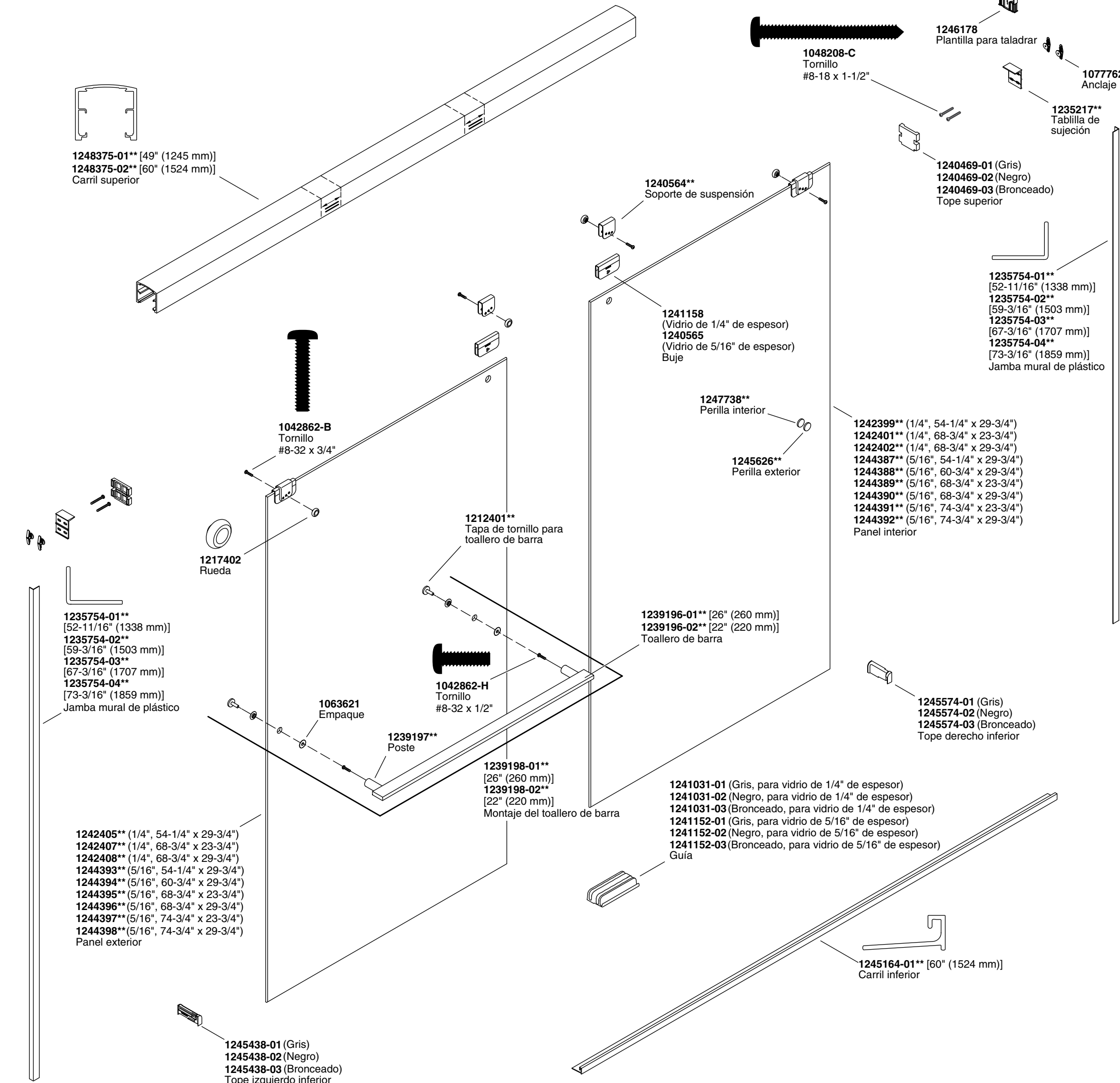
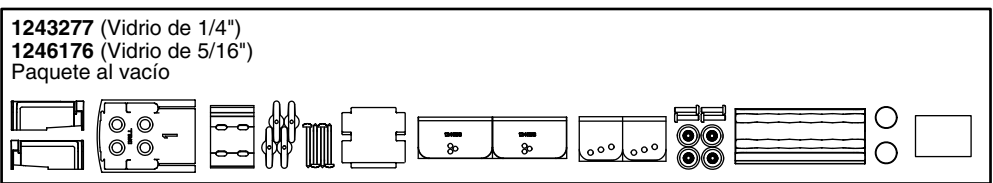
Para el cuidado y la limpieza, y otra información, visite www.us.kohler.com.

Lea todas las instrucciones.

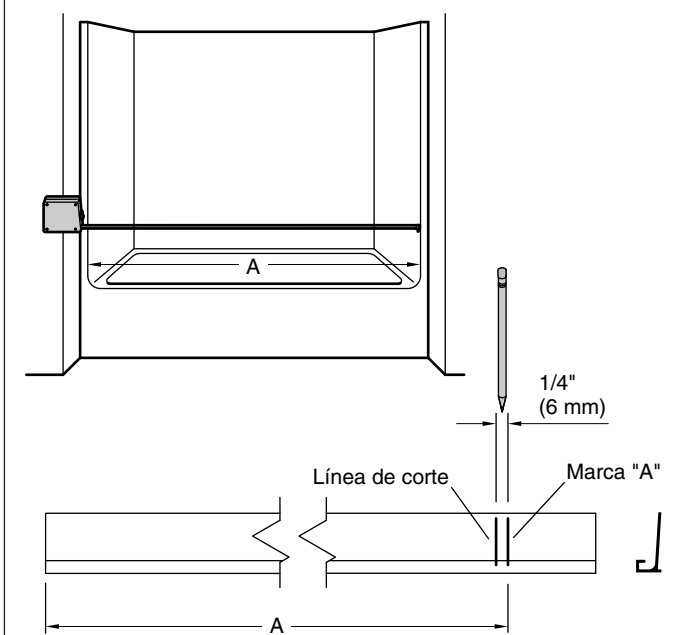
Herramientas requeridas



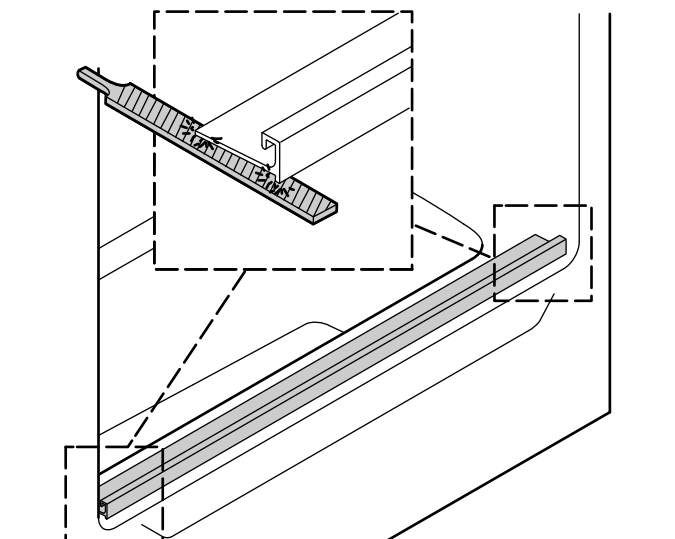
Identificación de piezas



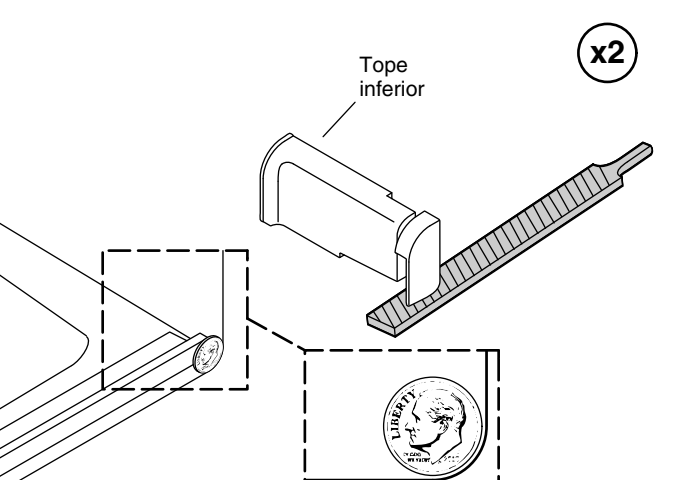
1 Mida la distancia “A”. Reste 1/4” (6 mm) o el ancho de un lápiz #2 de “A” y corte el carril inferior.



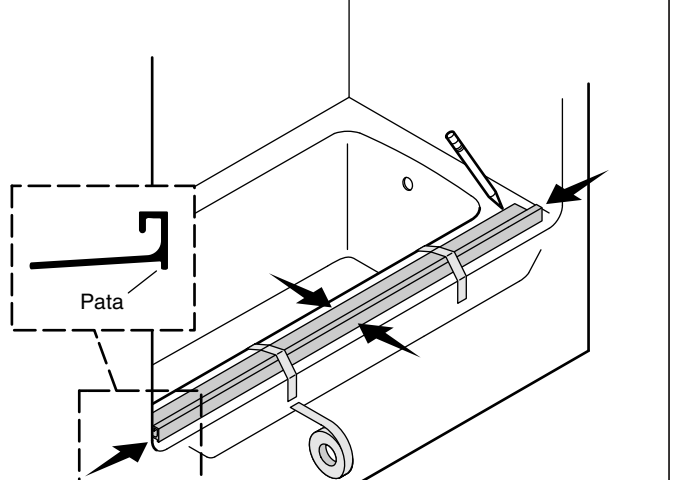
2 Coloque el carril inferior centrado entre las paredes en el centro del reborde. De ser necesario, lime los extremos para igualarlos a las esquinas.



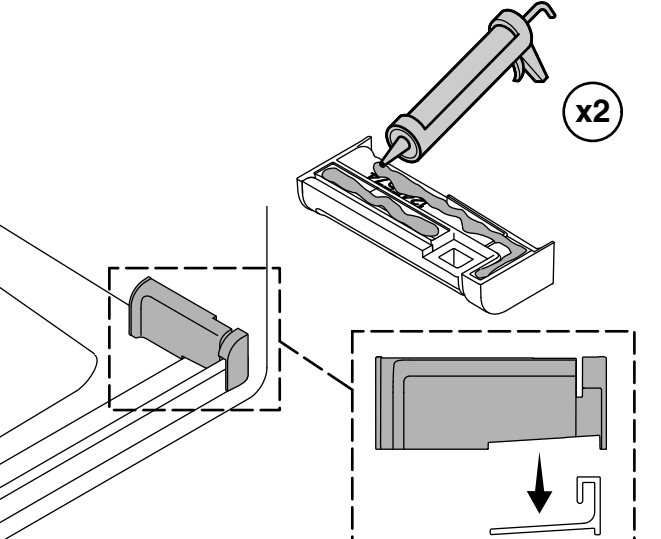
3 ¡Importante! El tope inferior debe quedar plano contra el reborde de la ducha y la pared. De ser necesario, lime el tope inferior. Utilice una moneda para igualar y transferir el radio de la esquina de la ducha al tope inferior. Coloque preliminarmente los topes en el carril inferior. Si los topes no quedan bien, es posible que sea necesario recortar el carril inferior.



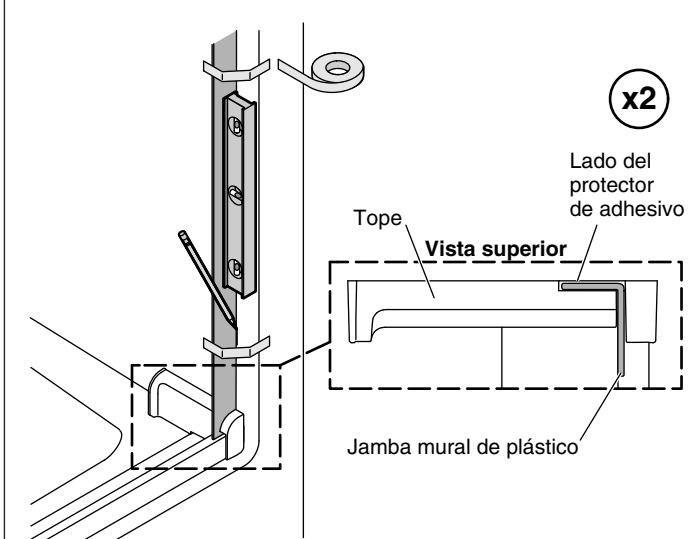
4 Una vez que el carril inferior y los topes queden planos contra el reborde de la ducha y la pared, centre el carril inferior en el reborde con la pata hacia el exterior, y marque la posición. Aplique sellador 100% de silicona a la parte inferior del carril inferior y sujételo en su lugar con cinta de enmascarar.



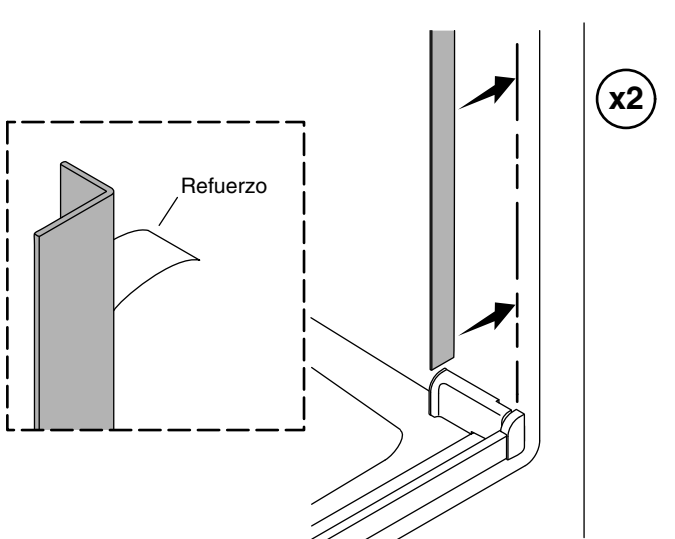
5 Aplique sellador de silicona a la parte posterior del tope, y coloque el tope en el carril inferior. Fije el tope con cinta adhesiva en su lugar hasta que el sellador se seque.



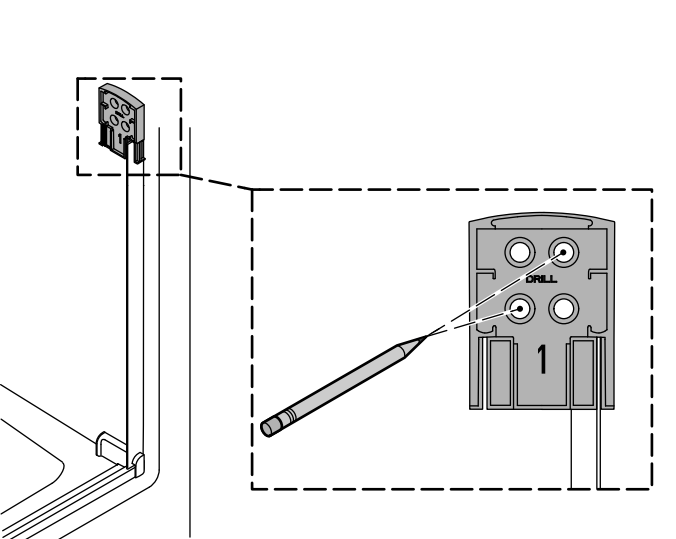
6 Con un paño humedecido en alcohol limpie las paredes donde se vayan a instalar las jambas murales. Coloque las jambas murales de plástico transparente en los topes con el lado del protector de adhesivo contra la pared. Coloque a plomo ambas jambas murales en la parte superior, intermedia e inferior. Fije temporalmente en su lugar con cinta de enmascarar, y marque la posición.



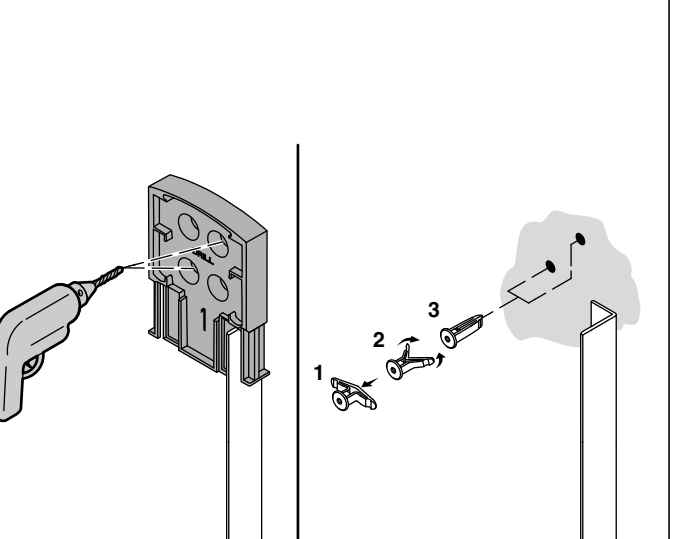
7 Retire la cinta de enmascarar. Retire gradualmente el protector de adhesivo de la jamba mural y coloque la jamba mural de abajo hacia arriba a lo largo de su marca. Repita este procedimiento con la otra jamba mural.



8 Deslice la plantilla para taladrar en la parte superior de la jamba mural, con el “1” hacia fuera. Marque 2 orificios diagonalmente.



9 Mediante la plantilla, taladre orificios de 5/16” en las dos marcas diagonales para la tabilla de sujeción. Retire la plantilla e introduzca los anclajes.



10 Introduzca la tabilla de sujeción en la plantilla sobre el “1”.

