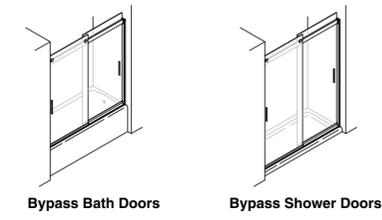
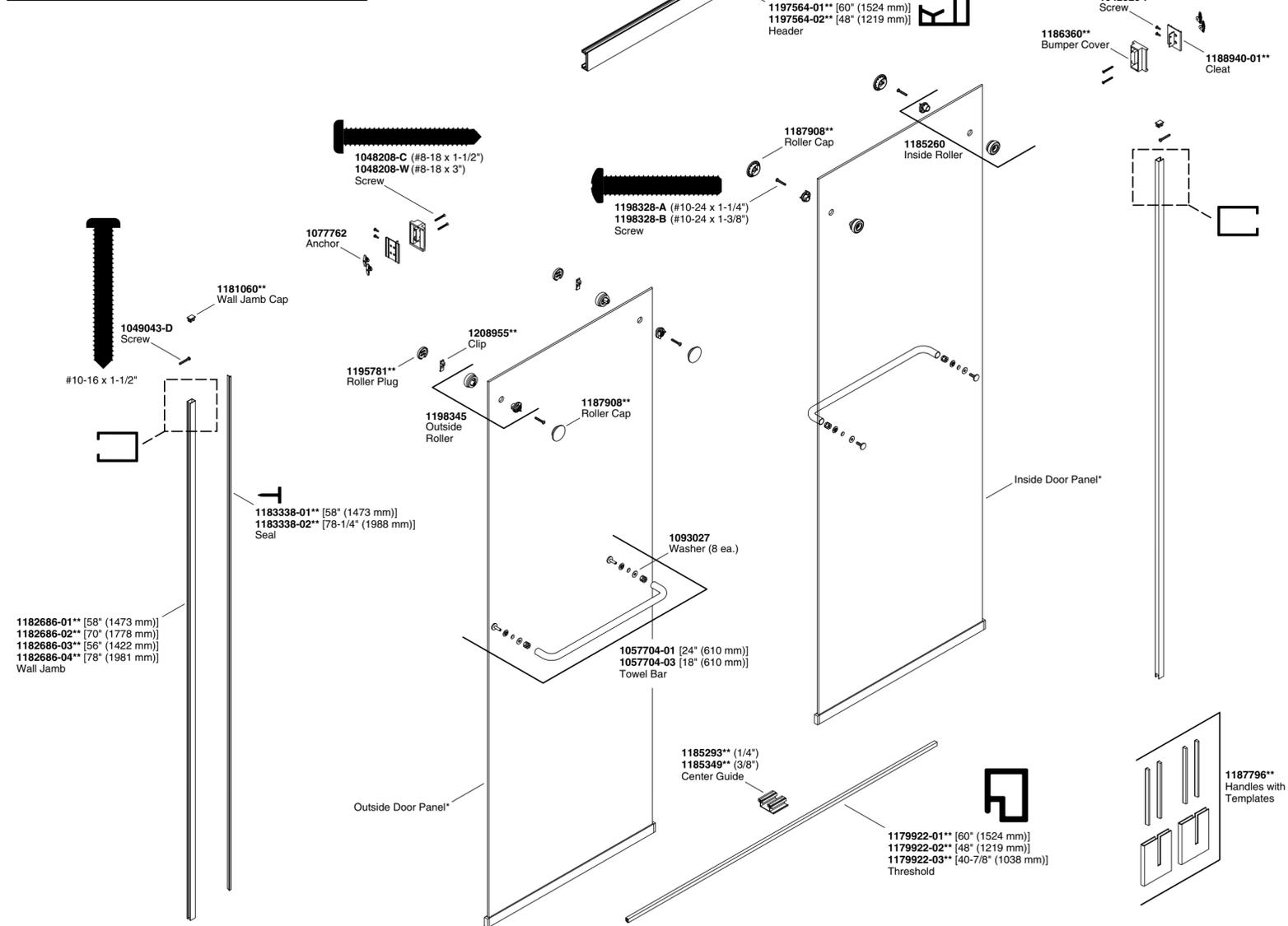
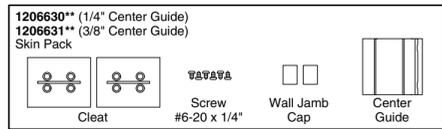
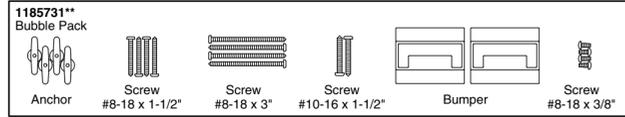
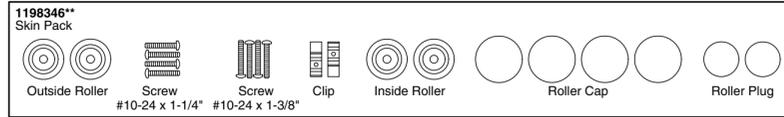


*Call Customer Care Center to order replacement parts.
 **Finish/color code must be specified when ordering.
 Retain this document for future servicing.
 Record model number from box for reference.

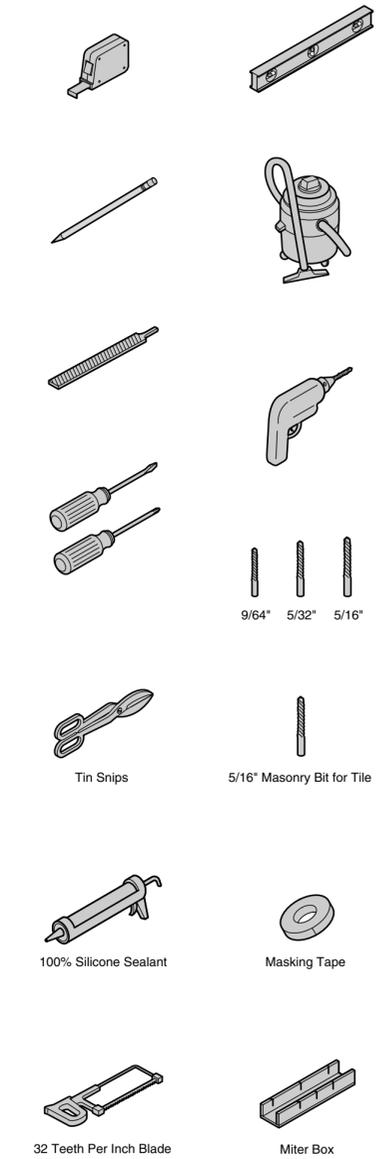
Model Number: _____

Parts Identification



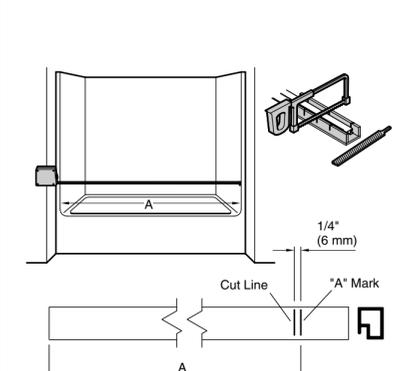
USA/Canada: 1-800-4KOHLER
 Mexico: 001-800-456-4537
 www.kohler.com

Required Tools

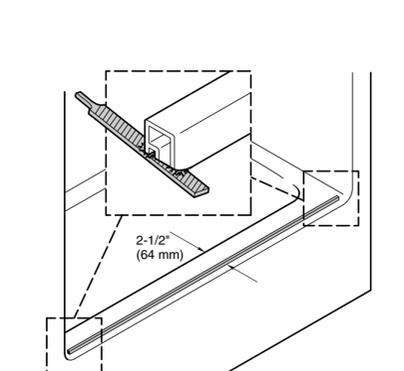


CAUTION: Risk of injury. Do not attempt to cut tempered glass.
IMPORTANT! Do not cut the header the same length as the threshold.
IMPORTANT! Walls must be within 3/8" (10 mm) of plumb. This unit will not function properly if the walls are more than 3/8" (10 mm) out of plumb.
 Cover the drain with tape to avoid loss of small parts.
 Follow the silicone sealant manufacturer's instructions for application and curing time.

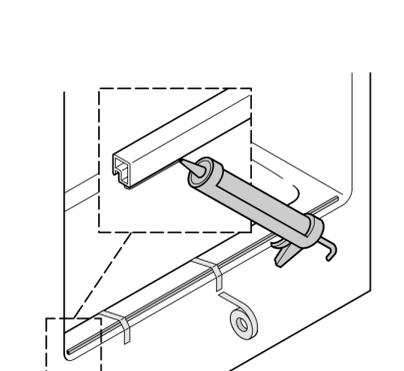
1 Measure distance "A." Subtract 1/4" (6 mm) from "A" and cut the threshold.



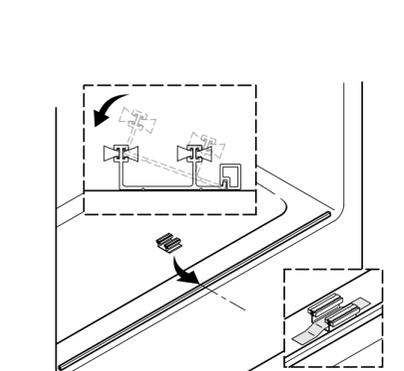
2 Position the threshold at least 2-1/2" (64 mm) from the inside ledge. Ensure parallel to the ledge and centered between the walls. File the ends to match radius corners.



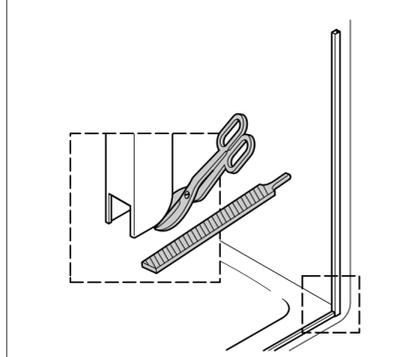
3 Apply 100% silicone sealant to the bottom of the threshold. Tape in place toward the front of the ledge.



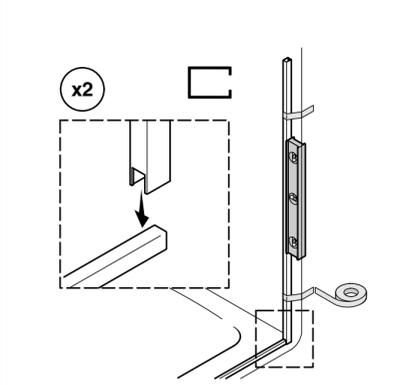
4 Mark the center of the threshold. Apply 100% silicone sealant to the bottom of the guide. Align and rotate the guide down on the center mark. Tape in place.



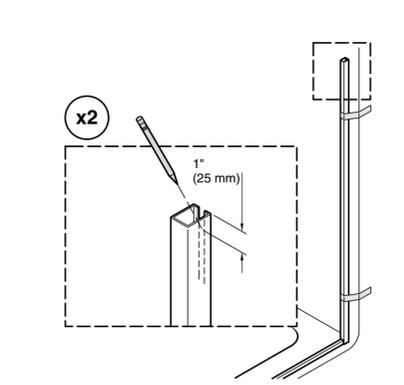
5 **Important!** The threshold and wall jamb must be plumb with the ledge and wall. Position the wall jamb over the threshold. Trim and file the ends to match radius corners.



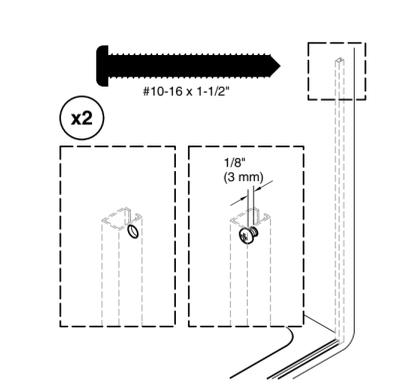
6 Position the wall jambs over the threshold. Plumb and tape in place.



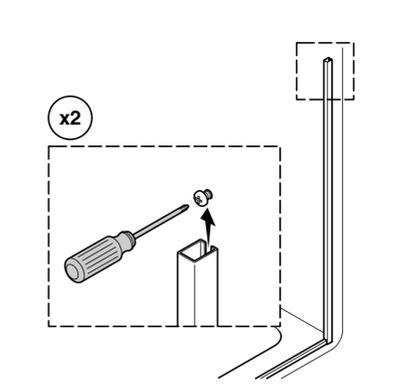
7 Mark 1" (25 mm) down inside each wall jamb. Remove the wall jambs.



8 Drill a 9/64" hole and install the wall jamb screw, leaving 1/8" (6 mm) out.



9 Slide the wall jamb up over the screw, then down onto the threshold. **Important!** The jamb must be tight against the wall. Adjust the screw as needed.



10 Align a cleat with the top of the jamb and mark two holes diagonally.

11 Drill 5/16" holes at the two diagonal cleat marks. Insert anchors.

12 Important! The cleat must be level and plumb with the wall jamb. Align the cleat with the wall jamb and secure with two screws.

13 Measure distance "B" between the cleat legs.

14 Important! Do not cut the header too short. Add 1" (25 mm) to "B" and cut the header and retainer.

15 Rotate the header in place and secure to each cleat with two self-drilling screws.

16 Inside panel: install the inside rollers and screws in the upper holes.

17 Outside panel: install an outside roller, clip, and screw in each upper hole. Ensure the clip is vertical.

18 With help, lift the inside panel over the guide and into the track. Ensure the rollers operate smoothly. Refer to the Troubleshooting table as needed.

19 With help, lift the outside panel onto the track and over the guide. Ensure the rollers operate smoothly. Refer to the Troubleshooting table as needed.

20 Important! Position the screws at the dimensions shown. Drill 5/32" holes into the retainer. Slide the retainer between the panels. Secure to the header with six screws.

21 Apply 100% silicone sealant to the back of the bumper. Open the bumper and install over the cleat. Press tight to engage the tabs.

22 Towel bar models: assemble the towel bars with a spacer on each side of the door panel. Use a hex wrench to tighten the screws. Do not overtighten!

23 Handle models: mark distance "C" on the glass. Use alcohol wipes to clean the glass at the handle installation location. Ensure the inside panel is closest to the showerhead.

24 Handle models (continued): align the top of the template with the mark. Remove the adhesive backing and align the handle with the template.

25 Snap a cap on each of the four rollers. Install two roller plugs on the outside panel rollers, with the slots down.

26 Trim the wipe seal to the height of the wall jamb.

27 Remove the adhesive backing from the seal. On the side closest to the showerhead, attach the seal to the shower side of the wall jamb.

28 Apply a small bead of 100% silicone sealant to the underside of the wall jamb cap. Press the cap onto the wall jamb.

29 Apply 100% silicone sealant along the wall jambs inside and outside the shower, and apply along the threshold outside the shower.

TROUBLESHOOTING	
Symptom: Alignment	Recommended Action
1. The top of the door panel is tilted away from the wall.	A. Remove the roller caps. Loosen the roller screw and rotate the roller cams. Tip: use the roller cap to rotate the cam. See steps 16, 17, and 24.
2. The bottom of the door panel is tilted away from the wall.	A. Remove the roller caps. Loosen the roller screw and rotate the roller cams. Tip: use the roller cap to rotate the cam. See steps 16, 17, and 24.
3. The door panel does not touch the bumper.	A. Determine whether 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 threshold.	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. The notched wall jamb fits over the bottom track to cover any miscut or skewed cuts. Seal as directed to ensure proper watertight seal. See step 29.
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, lower the rollers. B. Ensure the panel is properly engaged over the bottom track. See step 19. C. Ensure the rollers are properly installed. See steps 16 and 17. D. Clean any debris in the header tracks.
2. Rubbing noise during panel movement.	A. Ensure the clips are straight and not rubbing on the header. See step 17. B. Ensure the roller screws are completely tightened. See step 17. C. Ensure retainer is securely attached. See step 20.

ONE-YEAR LIMITED WARRANTY

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.

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