Installation Guide

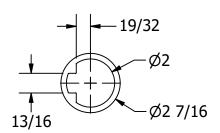
7154 & 7154SLK COMPRESSION LATCH

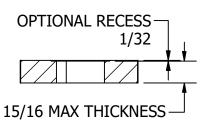


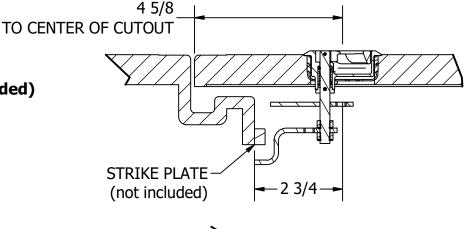


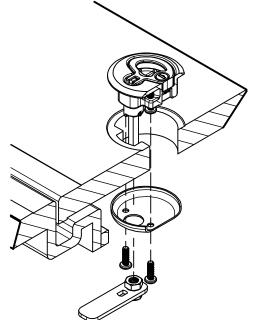
Required Materials (not included)

- Safety glasses
- Drill and bits
- Jigsaw (or router)
- Masking tape
- Ruler
- Pencil









Instructions

- 1. Determine suitable lid for installation of compression latch. Consider size of lid and strength of mounting surfaces. Multiple latches may be required.
- 2. Beginning at the strike plate mounting surface, measure 2-3/4" to the center of the latch cutout and mark the location. Sketch the cutout shape per above diagram. Alternatively, use the latch as a template to mark the cutout location and shape. Tip: Cover surface using masking tape and make reference marks to position and align the latch.
- 3. Make cutout for latch body. Any exposed core should be sealed to prevent water absorption.
- 4. Test fit latch to be sure final position is as desired.
- 5. Remove all masking tape. If bedding hardware with an adhesive/sealant, prepare surface as recommended per manufacturer instructions.
- 6. Install latch and strike plate. Two black plastic spacers are included with each latch. These are to be used with thinner lids. Thicker lids may not require any spacers. Caution: over tightening screws may cause the latch backing plate to bend.
- 7. Wipe down metal surfaces using Stainless Steel polish/protectant.