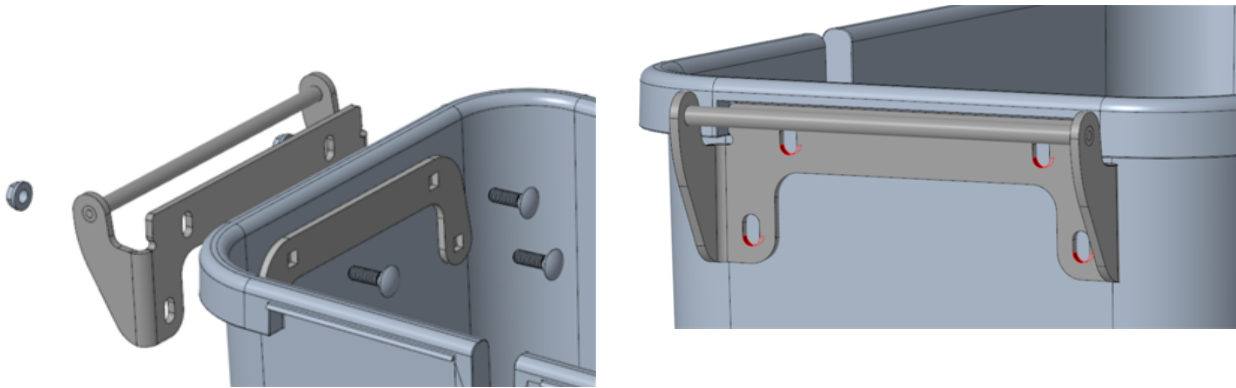


736315 Sealed Lid Kit Installation Guide

Step 1:

Install Front Hinge Bracket (736314)

- a: Place bracket on front of hopper and slide up until it contacts the hopper lip
- b: Use a center punch to mark the BOTTOM hole of the hinge bracket
- c: Use a 5/16" (or 8 mm) drill bit to drill the 4 holes
- d: Place the 736318 Inner Plate inside the hopper
- e: Hand-tighten inner plate and hinge bracket with supplied hardware
- f: Do not wrench-tighten until final step

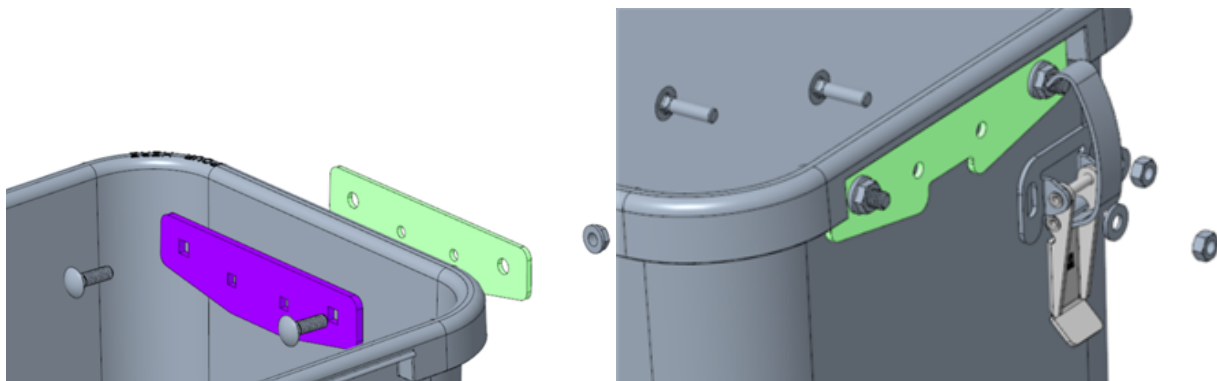


Step 2:

Install rear latch hardware

- a: Place 768271 plate on back of hopper and slide up until it contacts the hopper lip
- b: Use center punch to mark the holes
- c: Use a 5/16" (or 8mm) drill bit to drill the 2 outer holes
- d: Use a 1/4" (or 6mm) drill bit to drill the 2 outer holes
- e: Place the 736272 inner plate inside the hopper
- f: Assemble inner plate and outer plate with supplied hardware. Wrench-tighten until bolt is fully seated
- g: Install latch and hand-tighten with remaining hardware

Note: Adjust the hinge bracket and latch up or down until you are satisfied with the lid seal compression. Once in the desired location, wrench-tighten everything into place. Make sure the latch stays securely over-center when in the latched position



Step 3:

If installing a CCS fill tube, the 736098 template can be used to mark the bulk fill cutout. It will need modified because of the hinge bracket

- a: Position the 731298 fill tube below the hinge bracket to mark the center of the holes
- b: Use the modified 736098 bracket to trace the oval cutout
- c: Drill the holes and cut out the fill tube oval as shown in the Fill tube install document instructions

