

FRAMES AND CHASSIS

Fig. 1 - Current Equa-Flex unit with 2 bolts

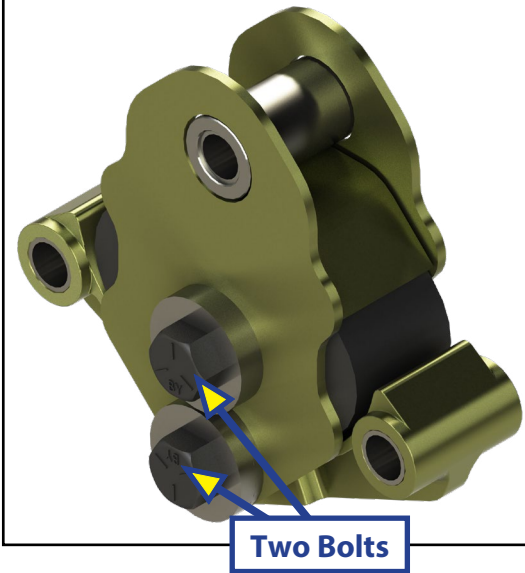
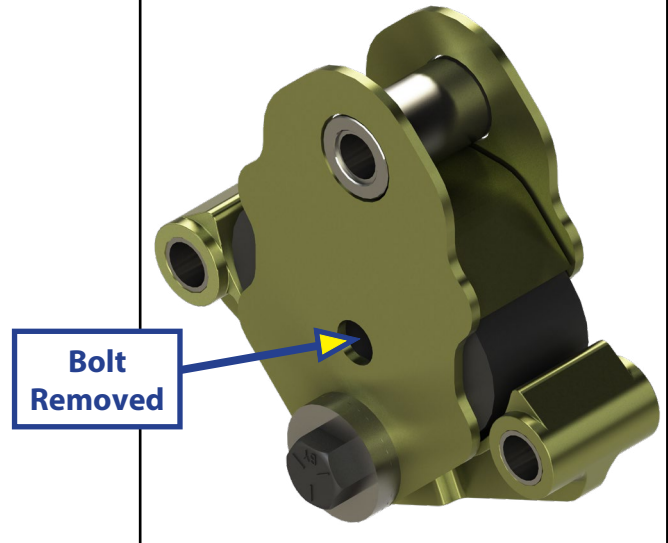


Fig. 2 - Equa-Flex unit with bolt removed



The upper bolt prevents mounting the Equa-Flex suspension unit in the top hole of two-hole frame hangers. To lower the trailer frame height, LCI has tested and concluded the upper bolt can be removed without detriment to the function or durability of the unit. With the trailer supported on jack stands, use a $\frac{13}{16}$ " socket and wrench to remove the upper bolt, nut, and washers. Once removed, the Equa-Flex unit can be reinstalled into the upper hanger hole if desired to lower the frame height of the unit. To decrease the unit further, the shackle links can be changed out and longer ones installed. The longer shackle will decrease frame height an additional $\frac{3}{8}$ ". Order Kit Part #146294 for a tandem axle application. Old shackle links measure 2.25" from hole center to hole center, new ones measure 3.125".



This manual is provided courtesy of **RV Tech Cheat Sheet**



Professional resources for the whole RV industry — free.

We put manuals, wiring diagrams and hard-won tech knowledge in every technician's hands, so repairs get done right the first time, techs work faster, and RV owners everywhere get better service.



rvtechcheatsheet.com/manuals

Find thousands more RV manuals, wiring diagrams and parts lists

RV techs: share fixes, ask questions and learn from each other.

Join our free Facebook group →



Follow proper safety practices. If in doubt, consult a professional RV technician.