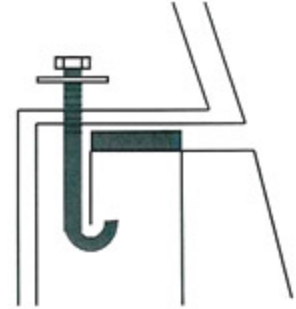


Toolbox Installation Instructions

1. Position toolbox so it is centered on bed rails. Open Lid to set clearance between box and cab.
2. Mark the underside of the toolbox along inside of bed rail.
3. Remove toolbox and mark the center of the toolbox 5/16" in from this line. Drill 5/16" hole for "J" bolts.
4. Install #K1434FT mounting tape to underside of toolbox where it will be sitting on the bed rails to prevent paint wear.
5. Reposition toolbox on truck bed and attach with "J" bolts.

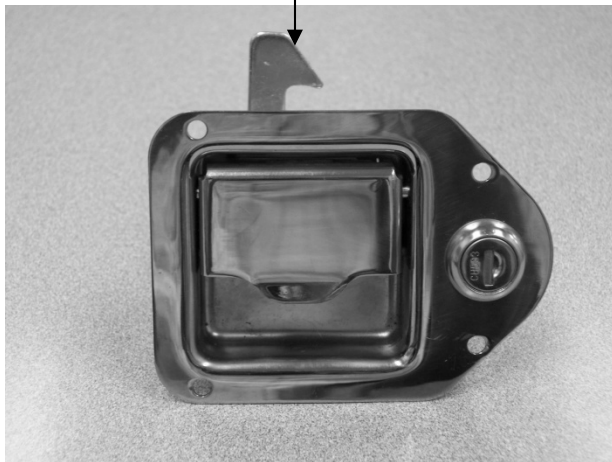


Toolbox - Latching Adjustment

After installing the toolbox in the bed of the truck, inspect the opening & closing of the toolbox lid. All pickup trucks have difference in beds, from side to side, from the factory. This difference may require the toolbox to flex and conform to fit your trucks bed when mounted. This flexing may alter the position of the striker pin in reference to the latch and adjustments will need to be made. If this happens, you can easily adjust the striker pin on the lid latch assembly up and down as well as front to back. Simply loosen the nut for desired movement, adjust and re-tighten the nut.

You should inspect the lid latch assembly periodically. It may need adjustment as time goes by. In addition, periodic lubrication of the latch mechanism and lock cylinder will keep your latches working smoothly.

Latch pin should strike latch here.



Paddle Latch

Front / Back adjustment

Up / Down striker pin adjustment



Lid Latch Assembly

