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INSTALLATION GUIDE 933-0113A - 2014 Ford Explorer Liftable Subframe & Cabinet

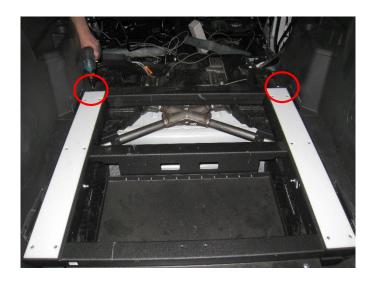
Parts Required:

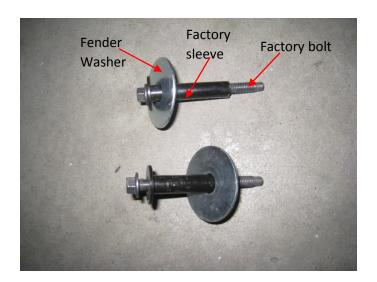
Hardware Kit
933-0113A Liftable Subframe
934-0739A Cabinet
834-3014A Subframe Cover
834-2838A Subframe Hat Bracket 2x
834-2839A Caqbinet Rear Holding Bracket2x

1. Remove the factory bolt and sleeve.



2. Install the *933-0113A liftable subframe* and secure using the *factory bolt* and *sleeve* removed in step 1. Install a *fender washer* on to the *sleeve*.





3. Make sure the plastic sill at the rear hatch is installed before installing the bracket onto the sill. Use a $M6 \times 12^{\circ}$ bolt with a washer to secure the bracket to the rear hatch sill of the vehicle.





4. Use two #10 screws with a washer to secure the bracket on the sill to the bracket on the 9330113A liftable subframe.



5. Install the two *brackets* to the *reinforcement brace* and line up the holes. Use four ¾" X 20 X ¾" length bolts with a washer to secure the bracket to the 933-0113A liftable subframe. Two bolts and two washers per side.





6. Install the *cabinet*. To secure the *cabinet* from sliding, install two ¾ *star knobs at the side of the* 934-0518 *cabinet*.



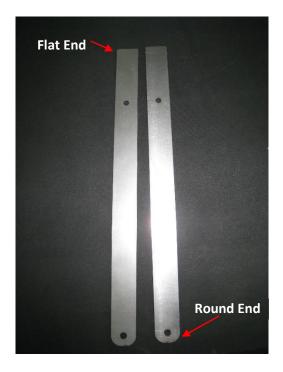


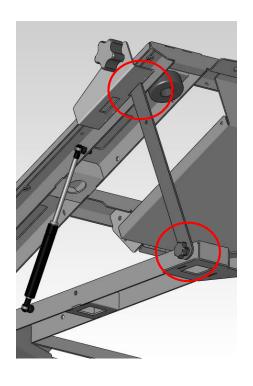
WARNING

To lift the *cabinet*, ensure that all items stored in the *cabinet* are **removed** prior to lifting. **The** *cabinet* **must be empty before lifting**. Slide the *cabinet* forward to line up the second hole on the side of the *cabinet* to the *933-0113A liftable subframe*. Install the ¾ *star knob* to secure in place.



▲ Lift the *cabinet* and install the *support bar* one at a time and secure using a ¼" X 20 star knob. Slide the flat end of the *support bar* into the slot. The rounded end will match up with the hole on the 933-0113A liftable subframe.





WARNING

Always secure the *cabinet* when lifting. **Serious Injury or death may result if not used.**

