



2010-2014 JEEP JK VACUUM PUMP RELOCATION BRACKET

AC-CRL-100



QTY	DESCRIPTION
1	Metal Bracket
2	6mm Bolts
4	Wire Connectors
1	Black Wire
1	White Wire

*If any parts listed are missing or damaged please call Rock-Slide Engineering @ 435-752-4580 prior to installation

Remove Factory Bracket

1. Remove the pump and bracket from inside of the frame rail.
2. Disconnect vacuum pump hoses and vacuum pump wire from the vacuum pump.
3. Using a 10mm wrench remove vacuum pump from factory bracket.
4. Use a cut off wheel to remove vacuum pump bracket from the inside of the frame rail. Make sure to remove the entire bracket so that the frame is the only thing left. The measurement from frame rail to frame rail should be approximately 26 5/8".



Installing the Relocation Bracket

1. Use a 10mm wrench to remove both of the bolts
2. Use the two factory bolts to mount the bracket to the vehicle near the front of the hood on the driver's side of the vehicle.



Installation of Vacuum Pump

1. Cut and extend the vacuum pump wiring harness.
2. With wire cutters, remove the section of the wire loom leaving 2" of wire after the connector.
3. Using the 4 connectors and wire in the kit, strip and connect the wires using a crimping tool.
4. Feed the wires up the engine compartment to where the bracket is located.
5. Feed and reconnect the vacuum connector clip and one-way valve onto the vacuum canister
6. Connect the electrical wiring and position the canister into the bracket
7. Bolt the canister to the bracket with the bolts provided. Position the wiring to not interfere with any other functions.
8. Use Zip ties to secure the wiring and vacuum hoses so they are not in the way of other components under the hood and so they will not come loose.



Thank you for choosing Rock-Slide Engineering products. We value your business and welcome your feedback/suggestions. If you have any concerns please contact us directly @ 435-752-4580. We are here to help you!



