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Slee Off-Road – [2nd Gen Tundra Compressor Bracket] (SOK2006) – Installation instruction 1



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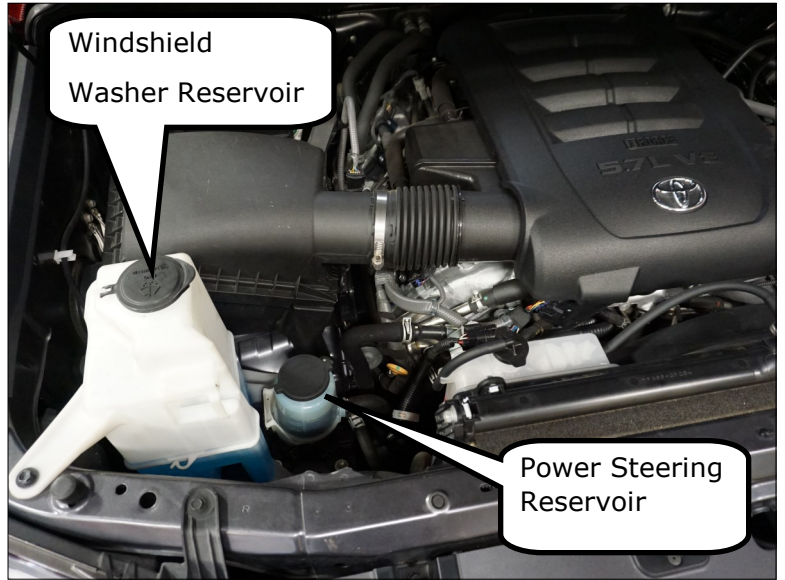
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Slee Off-Road – [2nd Gen Tundra Compressor Bracket] (SOK2006) – Installation instruction 2

QTY	Parts Included
1	Compressor Lower Bracket
1	(Dual) Compressor Upper Bracket
1	Nut Plate
1	Power Steering Reservoir Bracket
12	M6 x 16mm x 1.25 Flange Bolt
4	M6 Flange Nut
4	M6 Lock Washer
3	M6 Fender Washer
1	Zip Tie

Tools Required
Metric Tools

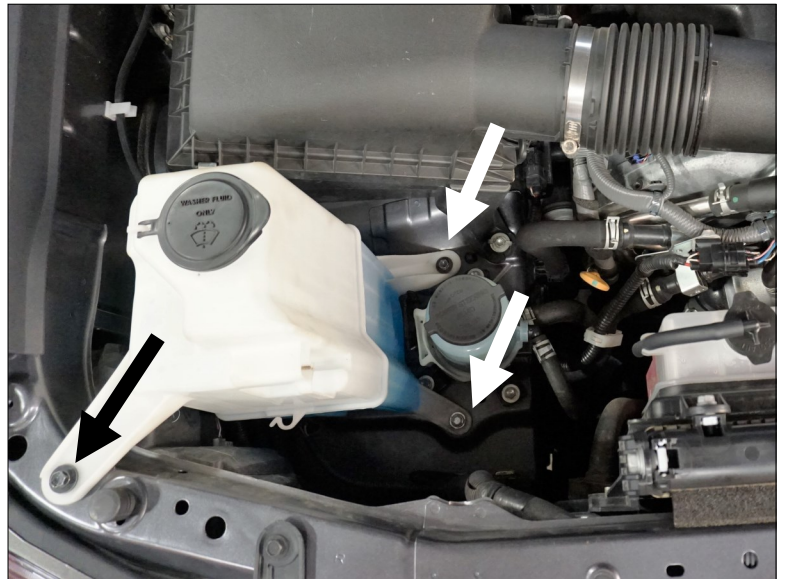
1 Organize the work area and make sure that all parts are present.



Engine Bay.

2 Remove the windshield washer reservoir by unscrewing (3) bolts. Unplug the pump and sensor. Set the washer bottle aside in the engine bay.

Hint: It is not necessary to drain or disconnect the hose.



Remove the washer reservoir. (Step 2)

3 Verify the power steering reservoir cap is on tightly. Lift the power steering reservoir off its bracket and set aside in the engine bay. Remove the stock bracket by loosening the (3) bolts that attach it to the inner fender.

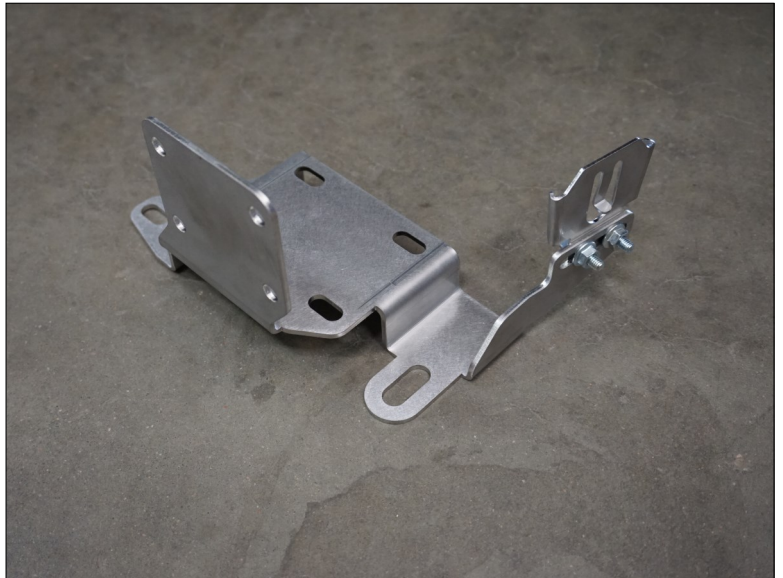


Remove the power steering reservoir bracket. (Step 3)

4 Attach the new power steering reservoir bracket to the new compressor lower bracket as shown.

Hardware:

- (2) M6 x 16 flange bolt
- (2) M6 lock washer
- (2) M6 flange nut



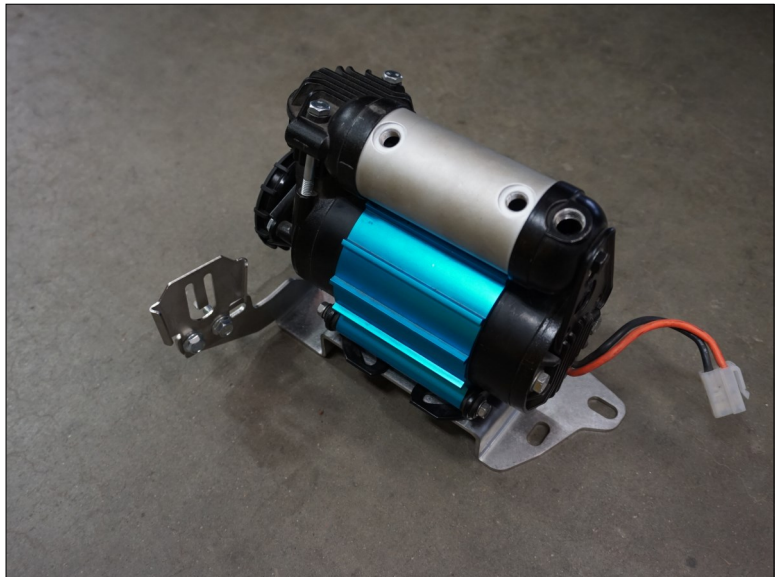
Attach the steering reservoir to the comp. lower bracket. (Step 4)

5 If using an ARB twin compressor, skip to step #8. If using an ARB single compressor, attach the compressor to the compressor lower bracket.

Hint: It may be easier to fit the hardware by removing the compressor from its base.

Hardware:

- (4) M6 x 16 flange bolt
- (4) M6 flange nut

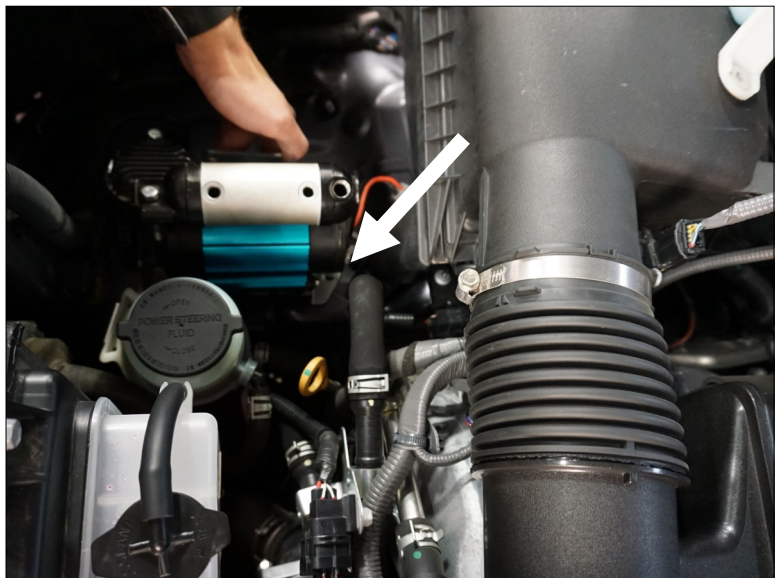


Attach the ARB single to the lower bracket. (Step 5)

6 Place the compressor and lower bracket in the engine bay. Secure in place with (1) bolt and fender washer.

Hardware:

- (1) M6 x 16 flange bolt
- (1) M6 fender washer



Install with (1) bolt in the location shown. (Step 6)

7 Replace the electrical plugs on the windshield washer reservoir. Reinstall the reservoir using the (3) factory bolts. (2) of these bolts also capture the compressor lower bracket. Check that all hardware is tight and secure.

Check for hose and wire clearances. Ensure that the power steering lines do not contact any moving parts. Use the provided zip-tie if required.

This completes the installation of your ARB single compressor bracket.



Reinstall the washer reservoir. (Step 7)

8 If installing an ARB twin compressor, attach the compressor to the lower bracket as shown.

Hint: The air filter should face the rear (firewall) of the truck.

Hardware:

(4) M6 x 16 flange bolt



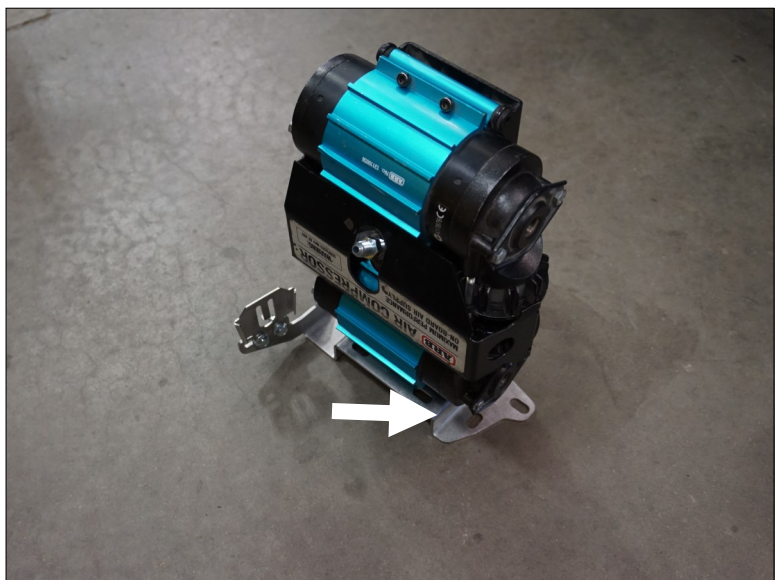
Attach the ARB twin to the lower bracket. (Step 8)

9 Place the compressor and lower bracket into the engine bay. Secure with (1) bolt and fender washer.

Hardware:

(1) M6 x 16 flange bolt

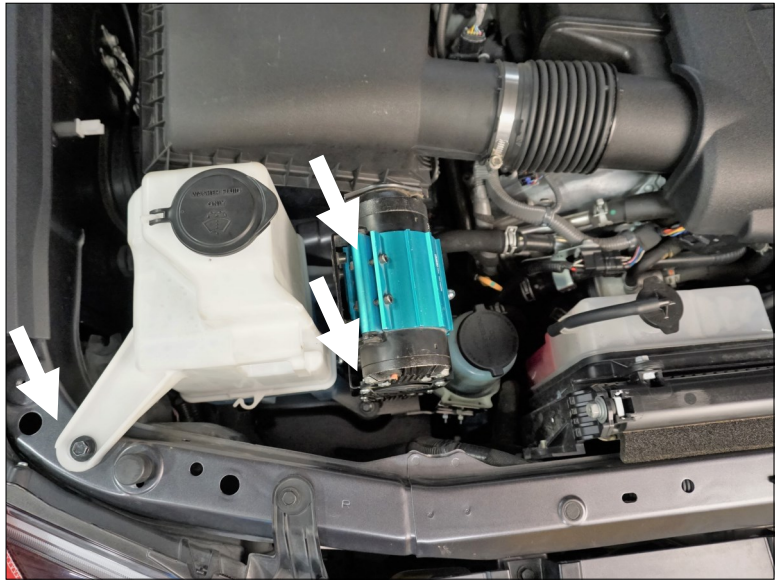
(1) M6 fender washer



Install the bracket with hardware in the indicated location. (Step 9)

10 Replace the electrical plugs on the windshield washer reservoir. Reinstall the reservoir using the (3) factory bolts. (2) of these bolts also capture the compressor lower bracket.

Check for hose and wire clearances. Ensure that the power steering lines do not contact any moving parts. Use the provided zip-tie if required.



Reinstall the washer reservoir. (Step 10)

11 Loosely thread (2) bolts into the top of the ARB compressor. The upper bracket slots onto the compressor with the (2) bolts.

Hardware:

(2) M6 x 16 flange bolt



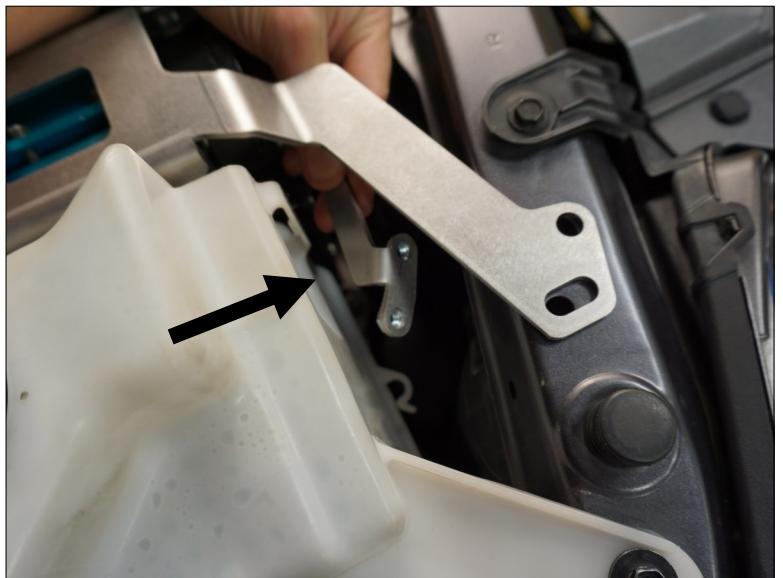
Install the upper bracket. (Step 11)

12 Place the nut plate under the radiator support. Secure the upper bracket with (2) bolts into the nut plate.

Hardware:

(2) M6 x 16 flange bolt

(2) M6 fender washer



Install the nut plate. (Step 12)



Install the nut plate. (Step 12)

13 Attach the ARB manifold to the upper bracket. Attach the braided steel hose, taking care to make sure that it does not contact any plastic parts.

Hardware:

- (2) M6 x 16 flange bolt
- (2) M6 lock washer
- (2) M6 flange nut



Attach the manifold to the upper bracket. (Step 13)

14 This completes the installation of your ARB twin compressor bracket.



Completed install. (Step 14)