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**Slee Off-Road – 2010+ 4Runner / 2010+ Lexus GX460 / 2003-09 Lexus GX470 / 2003-09 4Runner - Single or Dual Compressor Bracket (SOK004) - Installation Instructions**



Qty	Part Description	Tools Required
1	Slee Compressor Bracket	Basic Metric Tools / Sockets
4	M6 x 16 Flange Head Bolt	
2	M8 x 16 Flange Head Bolt	
2	M6 Flange Nut	
2	Aluminum Spacer (Lexus GX470 Application only) not shown in above photo	

Thank you for your purchase from Slee Off-Road! If you should you have any questions or concerns, please do not hesitate to contact us immediately at 1-888-4X4-SLEE or at [info@sleeoffroad.com](mailto:info@sleeoffroad.com).

Slee Off-Road strives to provide comprehensive installation instructions. However, in some circumstances minor inconsistencies may be encountered with instructions and or provided parts. If you encounter such an inconsistency, please notify us, as your input is important. Slee Off-Road guarantees all parts free from defects for one year from the original purchase date.

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1. Get organized and verify all parts are present.

**Note;** use ARB supplied instructions for wiring the ARB compressor.

**Compatibility;** ARB CKMTA12 Twin Compressor / ARB CKMA12 Compressor.

2. Using the four bolts, lock washers and washers (supplied with the ARB compressor) mount the compressor to the Slee Bracket.

**Note;** if installing a twin compressor and lockers the ARB Compressor manifold must be mounted to the bracket using the hardware listed in this step (Step 2B). Disregard this if only using a Single or Dual Air Compressor for an air source *only*.

**Hardware;**

2 x M6 x 16 Flange Head Bolt  
2 x M6 Flange Nut



Mount Compressor to bracket (**step 2A**)



Mount manifold to bracket if necessary (**step 2B**)

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3. Locate a total of four threaded holes on the driver's side fender and in the engine bay that will be used to mount the compressor bracket.

**Note;** the M6 Hardware will be installed in location Step 3A. The M8 hardware will be installed in location Step 3B.



Mounting locations identified (**step 3A**)



Mounting locations identified (**step 3B**)

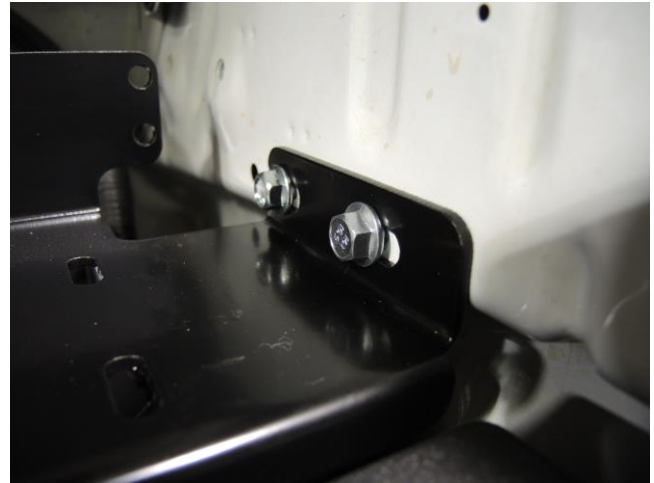
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4. If installing Bracket for a 2010+ 4Runner proceed with Step 4, if installing on a *Lexus GX470 please skip to step 5.*

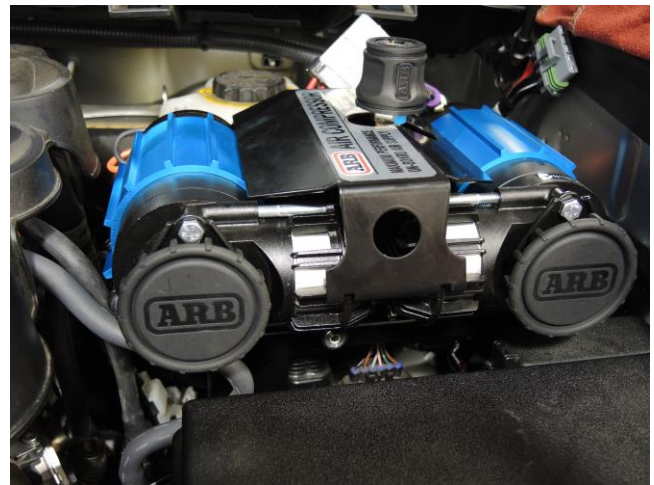
Install the bolts and tighten.

**Hardware;**

- 2 - M6 x 16 Flange Head Bolt
- 2 - M8 x 16 Flange Head Bolt



Install bracket (**step 4**)



5<sup>th</sup> Gen 4Runner Installation complete (**step 4B**)

5. Remove bolt on the OE bracket for wiring harnesses as shown. Install bolt and spacer, but do not tighten as shown in Step 5A.

Slide bracket into place using slotted hole, install remaining bolt and aluminum spacer. Install one M6 bolt at the support leg (reference Step 3A if necessary). Tighten all hardware.

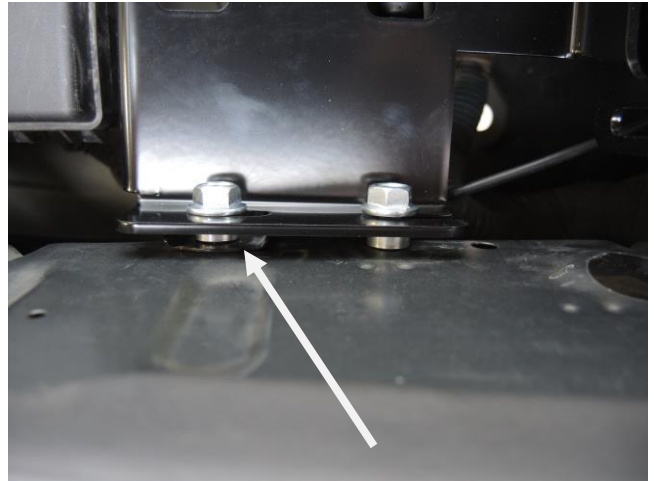
**Hardware;**

- 1 - M6 x 16 Flange Head Bolt
- 2 - M8 x 16 Flange Head Bolt
- 2 - Aluminum Spacers



Remove bolt from bracket, install bolt with spacer – do not tighten (**step 5A**)

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Move bracket into place using slotted hole – install remaining bolt and spacer, note orientation of spacers **(step 5B)**



2003-2009 Lexus GX470 installation complete **(step 5C)**

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