

RCI Hi-Lift Jack Mount Installation

1. Remove all parts from packaging and assemble jack mount portion as shown in picture. Do not install wing nuts at this time but secure the 3/8" x 2" carriage bolts and nylon spacer with the retainer washers.
2. Using a block of wood under the bracket, tap the retainer washer in place using a mallet and deep socket (or similar).
3. Remove plastic end cap on whichever bed rail you will be mounting the jack on. Insert rectangular backer plate into rail opening.
4. Repeat this step for the second backer plate, then loosely install the mount, fastening it with a 1-1/8" hex bolt, washer, and lock-washer as shown in picture. Make sure the two mounts can still freely slide side to side on the rail.
5. Test fit your jack to find your preferred jack mounting holes and move jack mounts accordingly. Secure the top bolt to lock mount in position. For extra security, you may choose to fasten the bottom of mount to the fiberglass truck bed using the supplied screws. Pre-drill a 1/4" pilot hole when using these screws.
6. You can now secure the jack in place. Install a nylon spacer on either side, followed by the wing nut.

Included Hardware Kit

A.	3/8" x 2" Carriage Bolt	2 ea.
B.	3/8" x 1-1/8" Hex Bolt	2 ea.
C.	3/8" Bolt Retainer Washer	2 ea.
D.	3/8" Washer	2 ea.
E.	3/8" Lock-washer	2 ea.
F.	7/16" Nylon Spacer	4 ea.
G.	Large Wing Nut	2 ea.
H.	Track Backing Plates	2 ea.



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