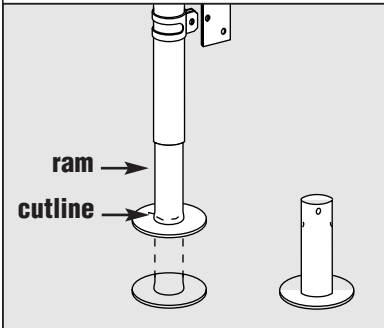


JACK FOOT EXTENSION INSTALLATION

Effective 12/04/07

Use ONLY on Atwood[®] Electric & Manual Ball Screw Truck Camper Jacks



INSTALLATION

1. Remove jack from camper.
2. Extend ram 8" past end of outer housing.
3. Cut the jack foot off within a 1/4" from the weld. Care must be taken to insure this cut is within 2" from perpendicular to the centerline of the ram.
4. Slip the Extension over the end of the ram until the ram bottoms out on the extension detents.
5. Use the .406" (13/32") diameter holes in the extension as a template to make holes in ram. The ram must be bottomed out against the extension detents.

For complete camper jack instructions consult MPD 87903.

6. Drill .406" (13/32") diameter holes in the ram.
7. Install the ram insert inside the ram, within 1" above the .406" (13/32") hole and silicone seal in place. This is to keep dirt or other contaminants out of the screw.
8. Re-mount jack on camper.

TO USE

Extend jacks 8" past the outer housing. Mount the 6" Extension to the modified jack with the supplied lock pin.

Follow the Jack Operation directions per the Camper Jack IOM - MPD 87903.

NOTE

Extensions may be removed from jack when camper is being transported.

STORAGE

1. **Only** remove the Extension from the jack once the load is off the jack and the foot is off the ground.
2. Store extensions in camper for later use.
3. Fully retract jacks.

Aftermarket Replacement Service Part

Quarter page actual size
(Shown enlarged)