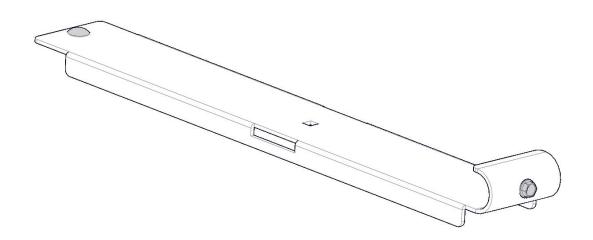


WE PUT EVERYTHING WITHIN REACH.

Installation Guide

4A815





PLEASE READ ALL INSTRUCTIONS AND WARNINGS PRIOR TO ASSEMBLING, INSTALLING, AND USING THIS PRODUCT

Warning



Always check for wires, fuel tanks and lines, brake lines and other important vehicle functionality items prior to drilling and installing all products.

Tools Needed

1/2" Wrench and Socket	7/16" Driver/Wrench
No. 3 Drill (.210")	5/16" Drill (.340")

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Before You Begin

- Read all instructions.
- Have Clamp N' Lock ladder assembled.



<u>Parts</u>

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
A	4A815-00-001	6ft Ladder EXT	1
	18-4A815	HARDWARE	1

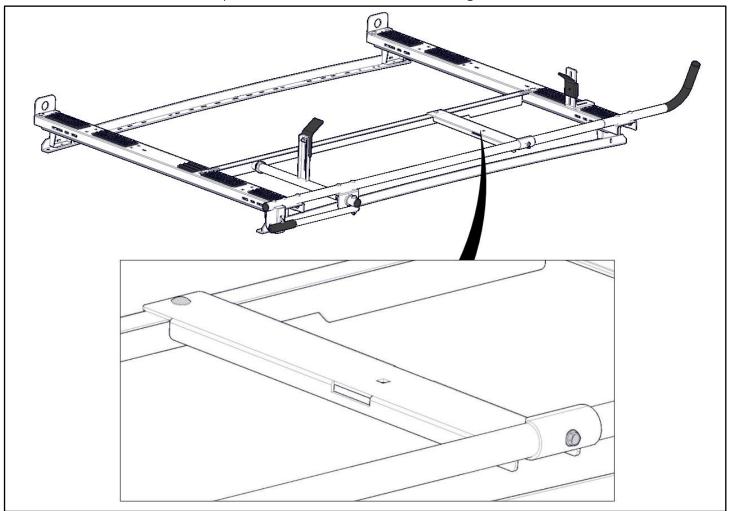
<u>Hardware</u>

ITEM NO.	TO SCALE	PART NUMBER	DESCRIPTION	QTY.
1		92685A600	1/4" X 3/4" DRILL TIP SCREW, WIDE HEAD	1
2		90185A581	5/16"-18 X 3/4" CARRIAGE BOLT	1
3		90126A030	5/16" FLAT WASHER	1
4		95615A160	5/16"-18 NYLOC	1



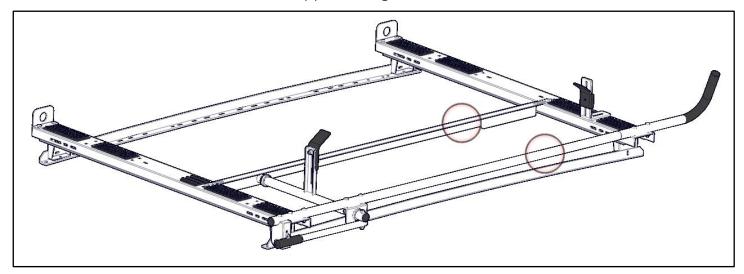
Step 1 – Determine Location

- Determine location of ladder rack ext bracket to be installed.
- Be sure this location corresponds to the shorter ladder being installed.



<u>Step 2 – Drill locations</u>

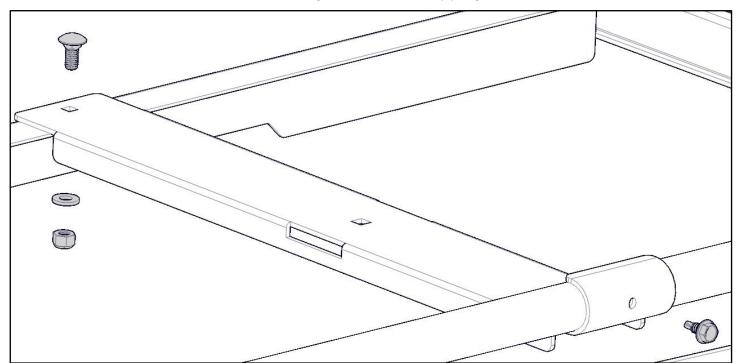
• Once the desired location are found, Drill through the EXT bracket and into the tube using a No. 3 drill and drill into the cross support using a 5/16" drill.





<u>Step 3 – Install EXT bracket</u>

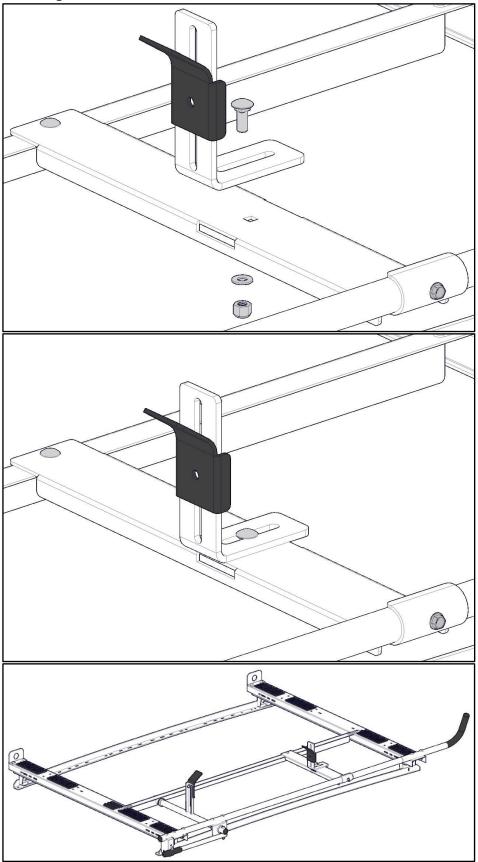
- Place EXT bracket where previous holes were drilled.
- Bolt EXT bracket to the cross support using a 5/16" x 3/4" carriage bolt, a 5/16" flat washer and a 5/16" nyloc nut.
- Bolt the EXT bracket to the tube using the 1/4" Self tapping screw.





<u>Step 4 – Re-Locate Ladder Stop</u>

- Move ladder stop to the EXT bracket.
- Remove from the original location and re-bolt to the EXT bracket as shown.





ENSURE ALL BOLTS ARE TIGHT YOUR INSTALLATION IS NOW COMPLETE

