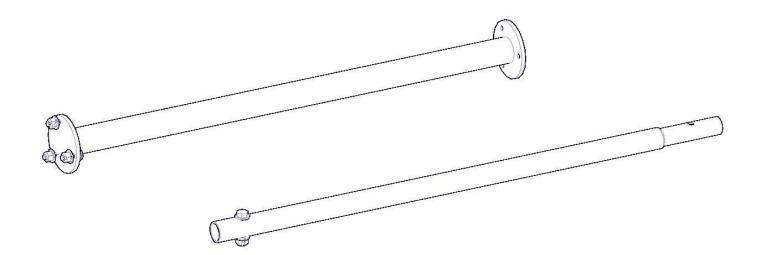


WE PUT EVERYTHING WITHIN REACH.

Installation Instructions

40817





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

7/16" Socket and Wrench	1/2" Socket and Wrench
7716 Socker and Wrench	I IZZ SOCKET AND WITEHON I
7/10 Socket and Wienen	1/2 Socket and Wichen

Before You Begin

• Read all instructions.



<u>Parts</u>

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
А	40993-25	Torque Tube Extension Assembly	1
В	40900-30-014	Support Tube Extension	1
	18-40817	Drop Down Extension Hardware	1

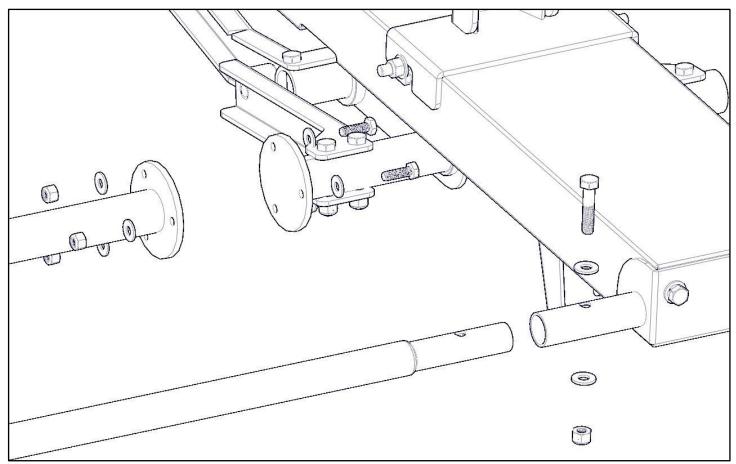
<u>Hardware</u>

ITEM NO.	TO SCALE	DESCRIPTION	PART NUMBER	QTY.
1		.25-20 x .875 Hex Bolt	92865A541	3
2		.25 Flat Washer	90126A029	6
3		.25-20 Nyloc	97135A210	3
4		.312-18 x 1.5 HH	91247A587	1
5		.312 Flat Washer	90126A030	2
6		.312-18 Nyloc	95615A160	1



<u>Step 1 – Seperate Bows</u>

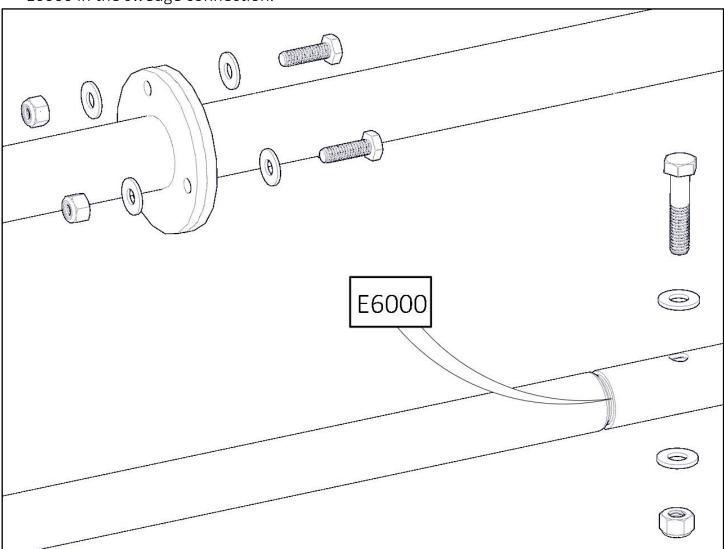
- If ladder rack is already assembled, removed the 1/4 hardware from the torque tube and the 5/16 hardware from the support tube to separate the two bows.
- If assembling for the first time, Skip this step.





<u>Step 2 – Install Extenders</u>

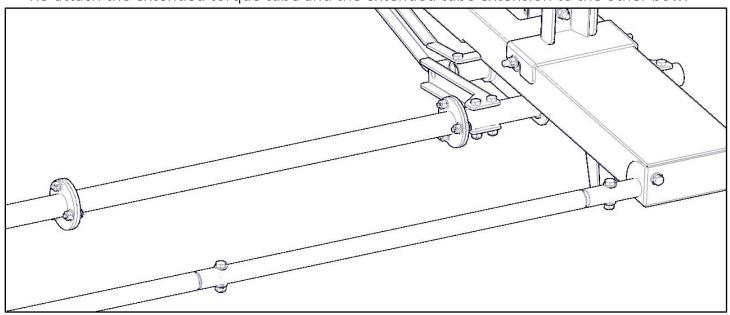
- Separate the bows to about 92".
- Insert the torque tube extension assembly where the three holes line up. Bolt together using 1/4" hardware from this 40817 kit and original hardware from ladder rack.
- Insert the support tube extension and bolt together using 5/16" hardware. Be sure to put E6000 in the swedge connection.





Step 3 – Attach Bows

- Repeat Step 1 in opposite direction.
- Re-attach the extended torque tube and the extended tube extension to the other bow.



GO BACK AND ENSURE ALL HARDWARE IS TIGHT Your installation is now complete.

