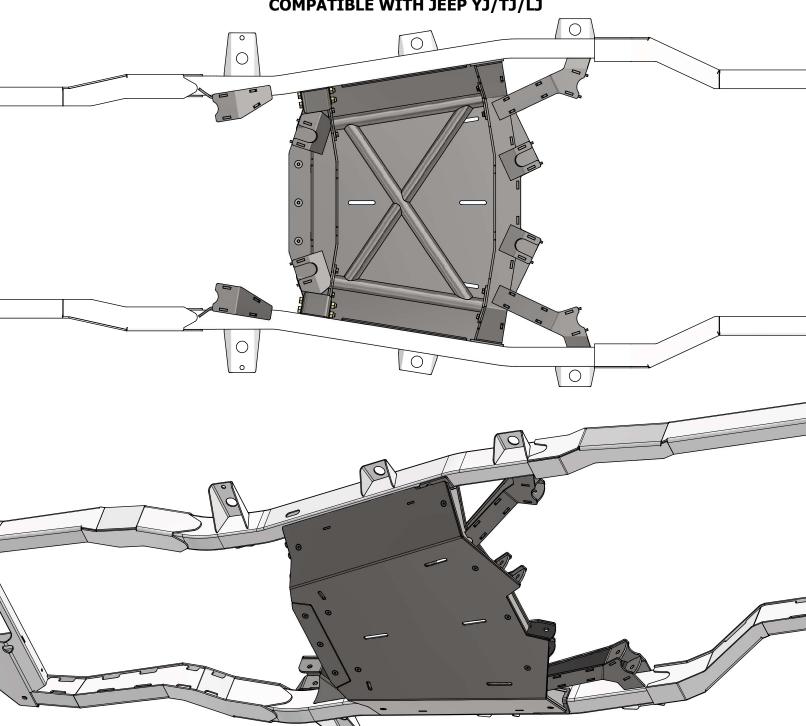


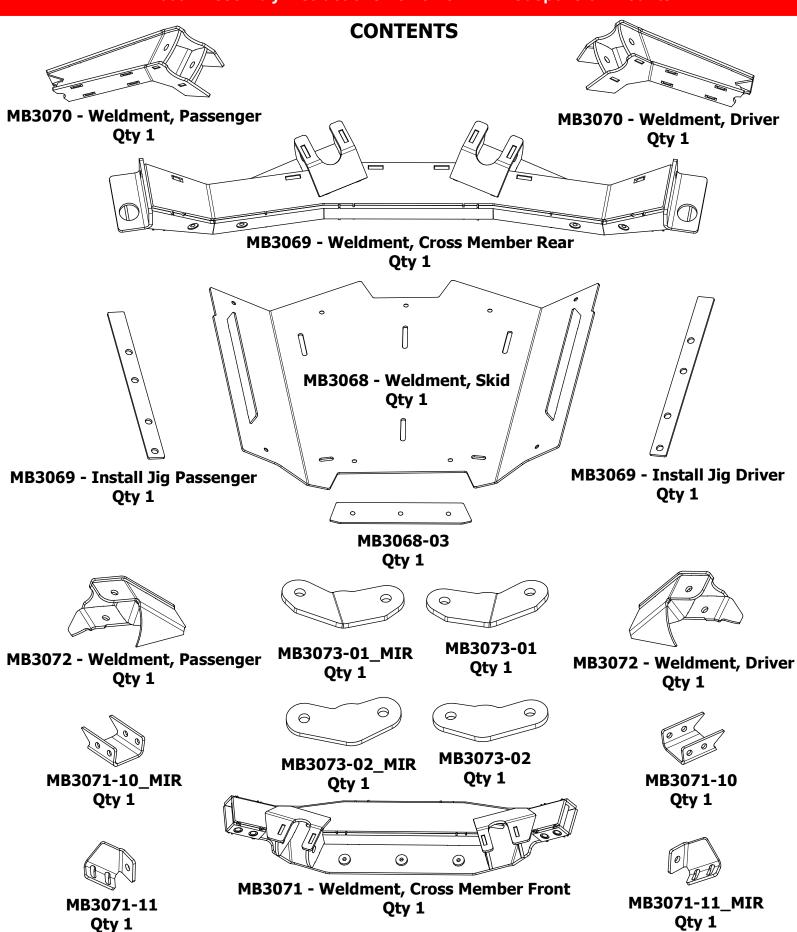
MB7009 - DOUBLE TRIANGULATED 4 LINK SUSPENSION MOUNTS

COMPATIBLE WITH JEEP YJ/TJ/LJ



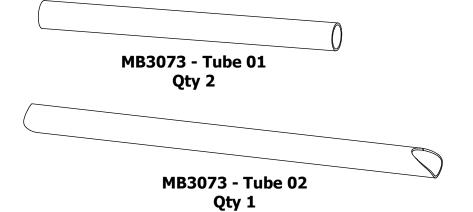
ASSEMBLY INSTRUCTIONS





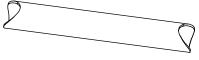


CONTENTS





Qty 1



MB3073 - Tube 04 Qty 1



Flat Washer 1/2" Qty 8



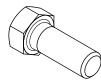
Countersunk Screw, Stainless 3/8"-16 UNC x 1.00" Long Qty 12



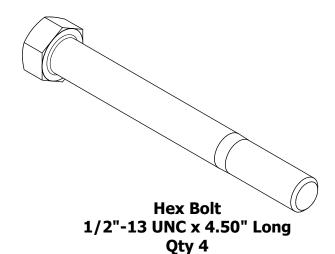
Nylock Nut 1/2"-13 UNC Qty 4



Flat Washer 3/8" Qty 8



Hex Bolt 3/8"-16 UNC x 1.00" Long Qty 8



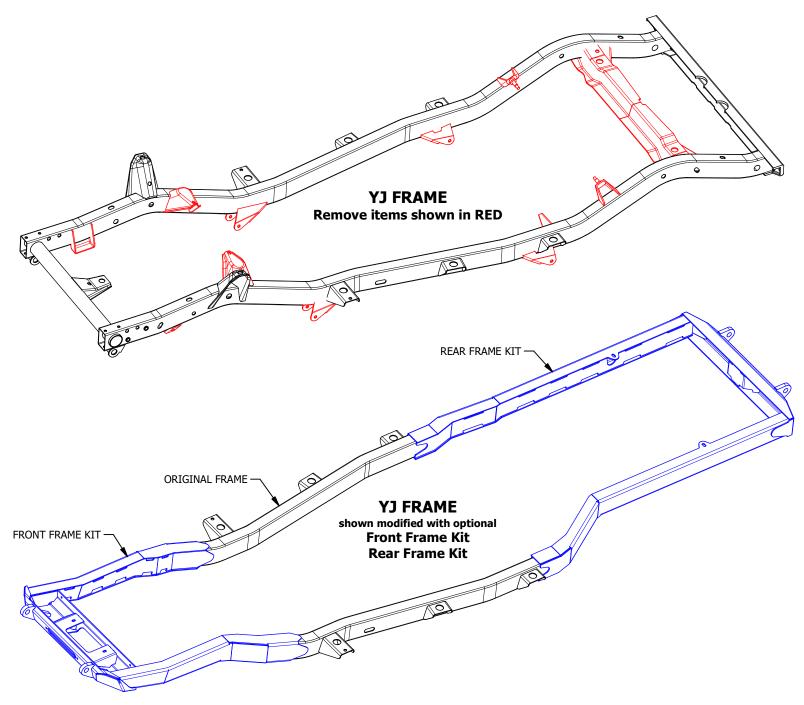


ASSEMBLY - STEP 1

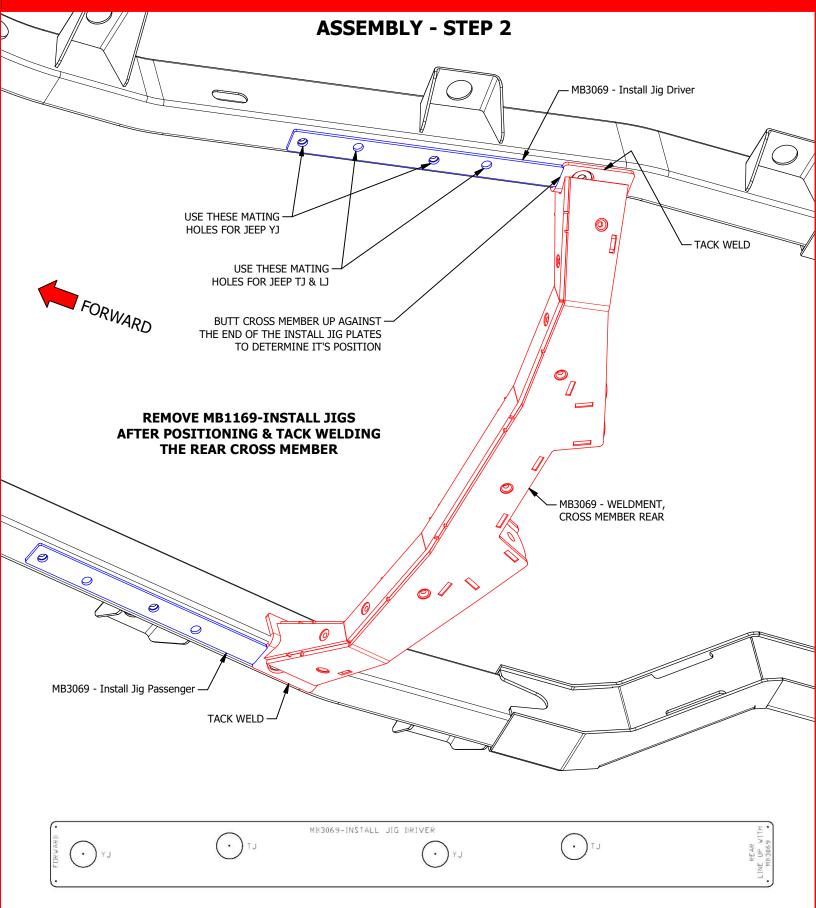
NOTE:

The factory frames of Jeep YJ, TJ & LJ are very similar. This MB7009 works with Jeep YJ, TJ & LJ.

For the purposes of these assembly instructions, we show views with a YJ frame that has been modified with the addition of front & rear half frame kits. You do NOT have to install the Motobilt front & rear half frame kits in order to install the MB7009 kit, however, the function of installing a triangulated 4 link suspension system is typically to stretch the front axle forward & the rear axle rearward thereby increasing your wheelbase, which is what our front & rear frame kits provide. Our optional front & rear frame kits are available for Jeep YJ, TJ & LJ with various stretch options.

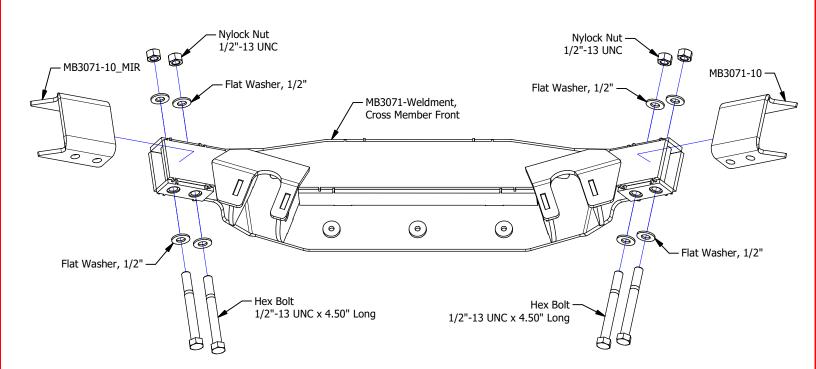




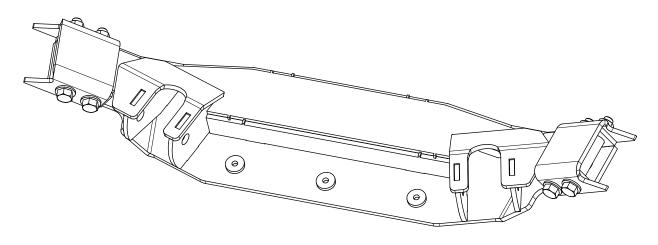




ASSEMBLY - STEP 3

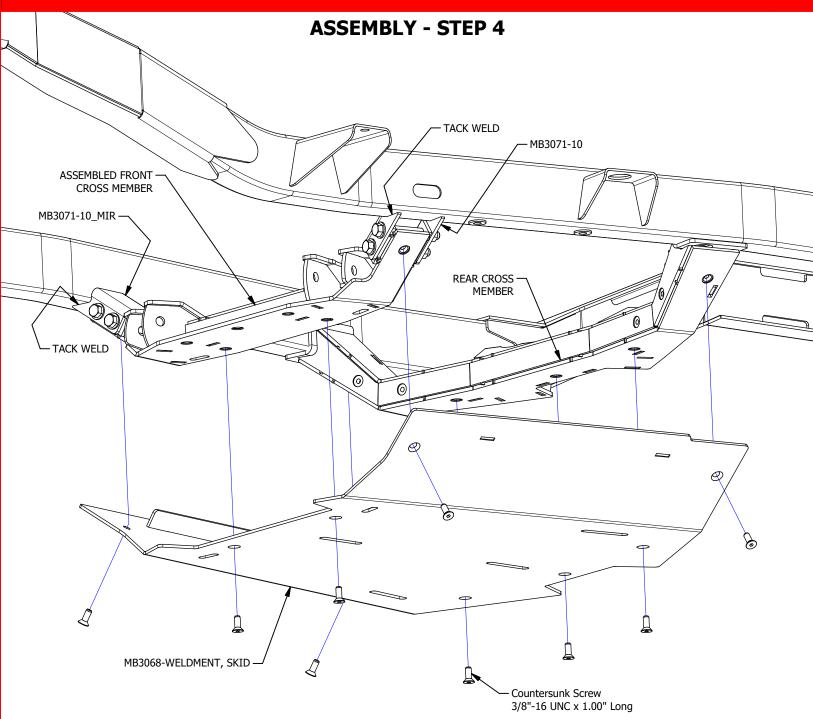


ASSEMBLE FRONT CROSS MEMBER



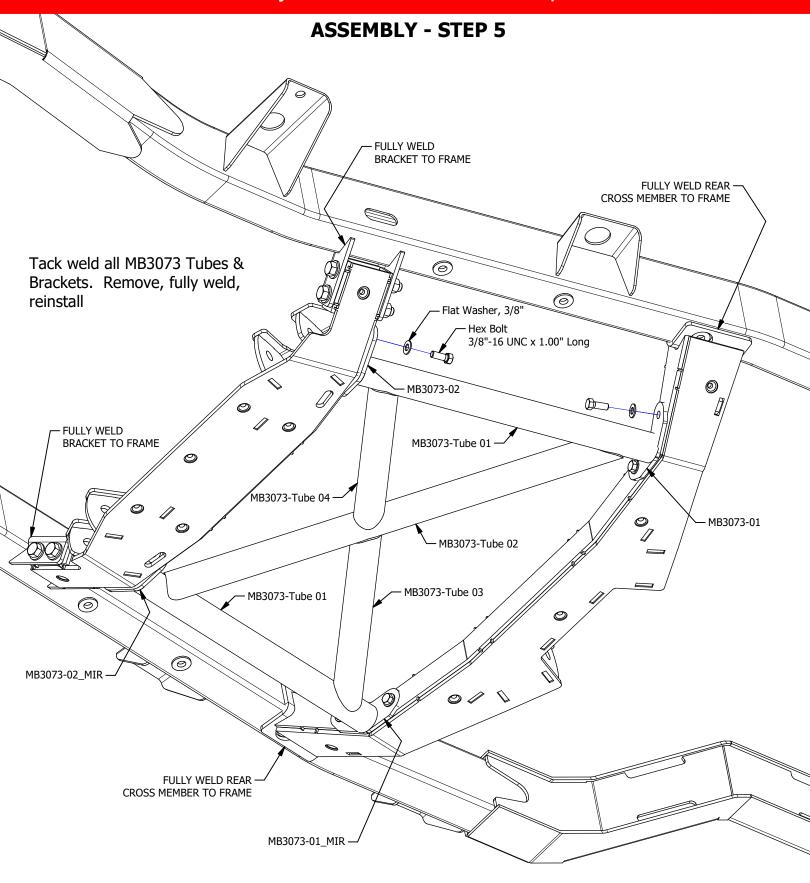
AFTER ASSEMBLY





- 1. Bolt the assembled front cross member to the skid.
- 2. Raise the skid with the assembled front cross member & bolt to the rear cross member.
- 3. Ensure Brackets MB3071-10 & MB3071-10_MIR wrap around the shape of the underside of the frame.
- 2. Tack weld brackets MB3071-10 & MB3071-10_MIR to vehicle frame.
- 3. Remove skid. Keep Front Cross Member bolted into position.







MB7009 - Assembly Instructions YJ/TJ/LJ 4 Link Suspension Mounts **ASSEMBLY - STEP 6** Ensuure no large gaps. Tack Weld. MB3070-Weldment, Notched to fit. Driver Ensure no large gaps. Tack Weld. 0 **SEE MEASUREMENTS NEXT PAGE** MB3070-Weldment, Passenger



