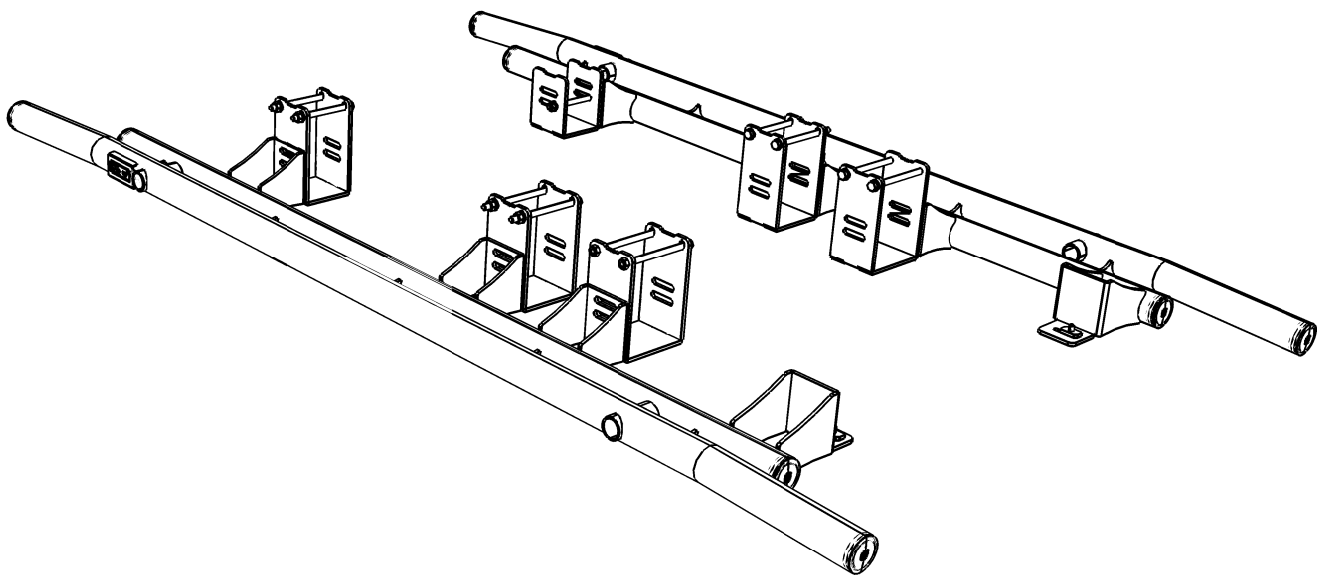


**INSTALL TIME: 45 mins****IMPORTANT WARNING!**

IT IS CRITICAL THAT ALL FRONT RUNNER PRODUCTS BE PROPERLY AND SECURELY ASSEMBLED AND ATTACHED TO YOUR VEHICLE. IMPROPER ATTACHMENT COULD RESULT IN AN AUTOMOBILE ACCIDENT, AND COULD CAUSE SERIOUS BODILY INJURY OR DEATH TO YOU OR TO OTHERS. YOU ARE RESPONSIBLE FOR ASSEMBLING AND SECURING ALL FRONT RUNNER PRODUCTS TO YOUR VEHICLE, CHECKING THE ATTACHMENTS PRIOR TO USE, AND PERIODICALLY INSPECTING THE PRODUCTS FOR ADJUSTMENT, WEAR, AND DAMAGE. THEREFORE, YOU MUST READ AND UNDERSTAND ALL OF THE INSTRUCTIONS AND CAUTIONS SUPPLIED WITH YOUR FRONT RUNNER PRODUCT PRIOR TO INSTALLATION OR USE. IF YOU DO NOT UNDERSTAND ALL OF THE INSTRUCTIONS AND CAUTIONS, OR IF YOU HAVE NO MECHANICAL EXPERIENCE AND ARE NOT THOROUGHLY FAMILIAR WITH THE INSTALLATION PROCEDURES, YOU SHOULD HAVE THE PRODUCT INSTALLED BY A PROFESSIONAL INSTALLER OR OTHER QUALIFIED PERSONNEL.

1 GET ORGANIZED...

Here is what you are looking at:

Item #	Quantity	Description
1	1	ROCK SLIDE LH SIDE
2	1	ROCK SLIDE RH SIDE
3	18	FLAT WASHER: M10
4	11	SPRING WASHER: M10
5	8	M10x150 HEX HEAD BOLT
6	1	M10 NYLOC NUT
7	2	CHANNEL NUT M8
8	2	FLAT WASHER: M8 x 23 x 2
9	2	SPRING WASHER: M8
10	2	M8x30 HEX HEAD BOLT
11	3	M10x130 HEX HEAD BOLT

You will need:

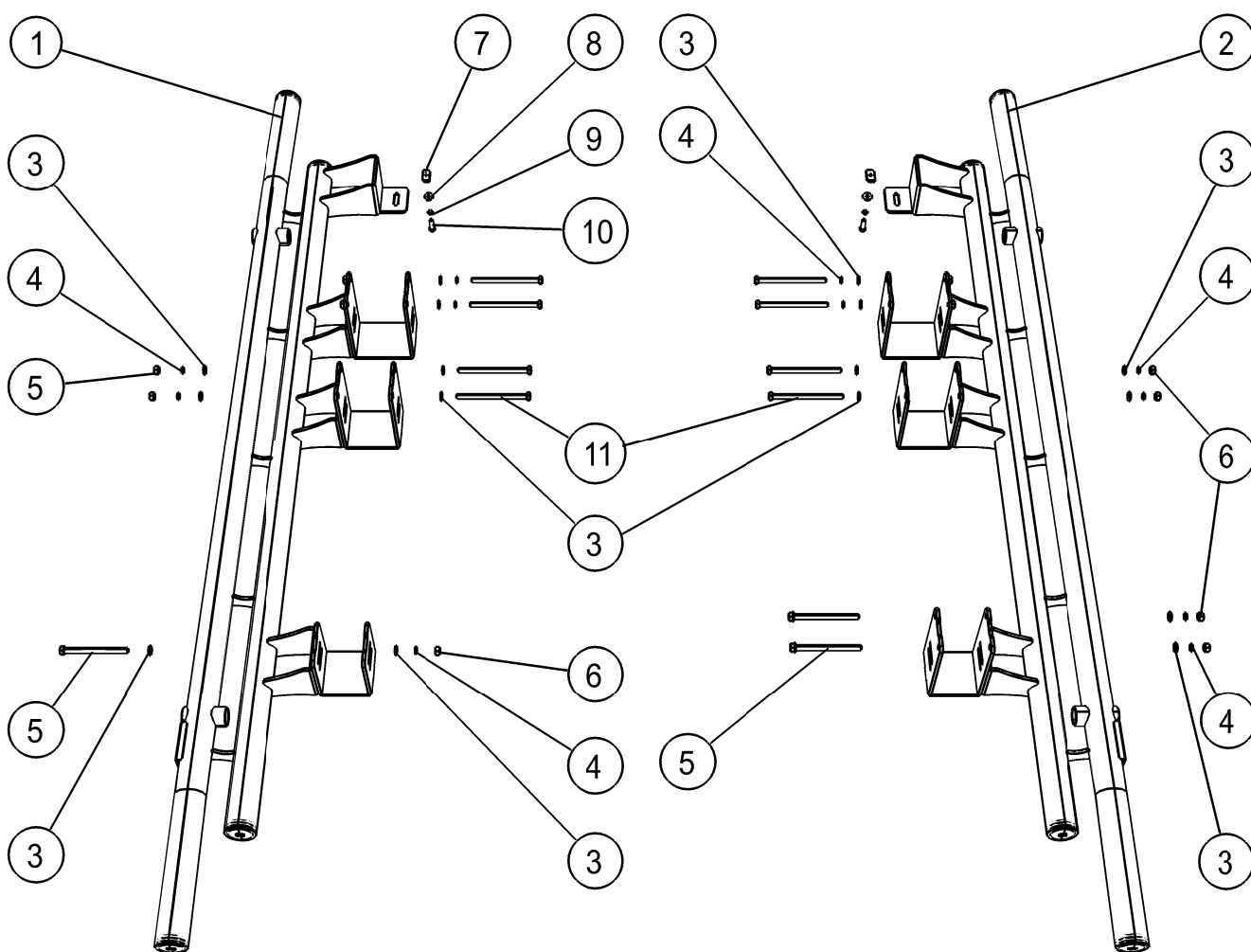
Ford Ranger T6

Second set of hands

Your Rangers Scissor Jack

13 mm 17mm Flat and Socket

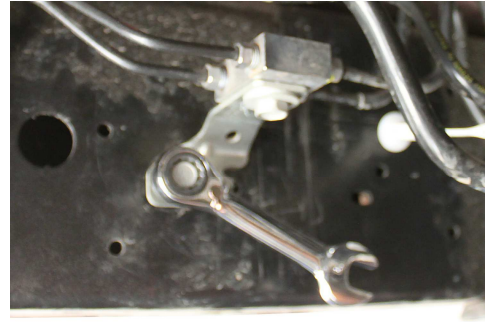
Wrench



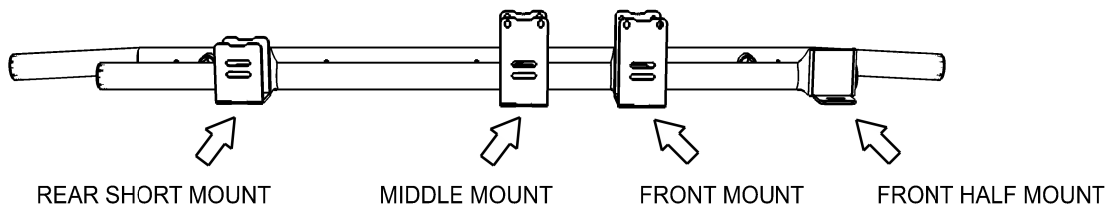
(A) Familiarize yourself with the parts and then step away from the work area and read through these instructions from beginning to end. Take a moment as a little prep now may save you a lot of time later.

2 INSTALLATION OF LEFT HAND ROCK SLIDE

- (A) Under the left hand side of your vehicle, you will find brake lines attached to the chassis main rail with a bracket. Remove the 13mm hex bolt and pull the bracket carefully away from the chassis main rail. Keep the bolt in a safe place for reinstallation at a later stage.

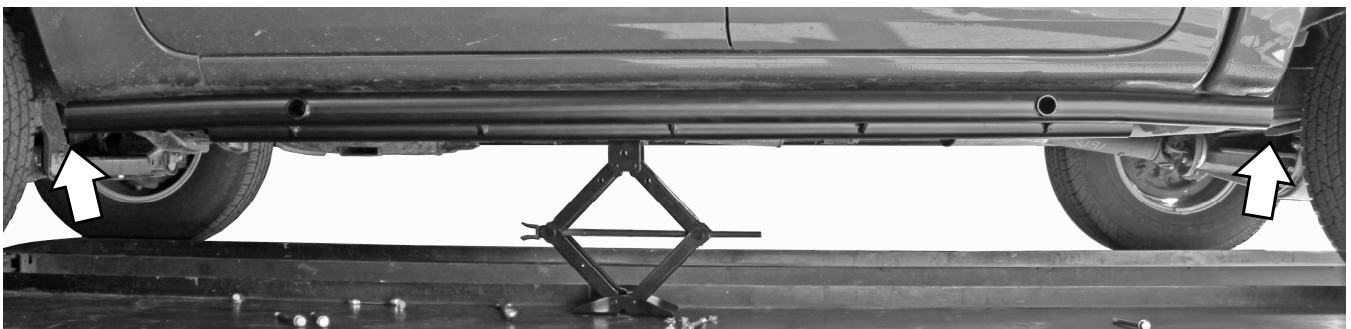


- (B) Identify the left hand Rock Slide by the Rear Mount being shorter than the other two.



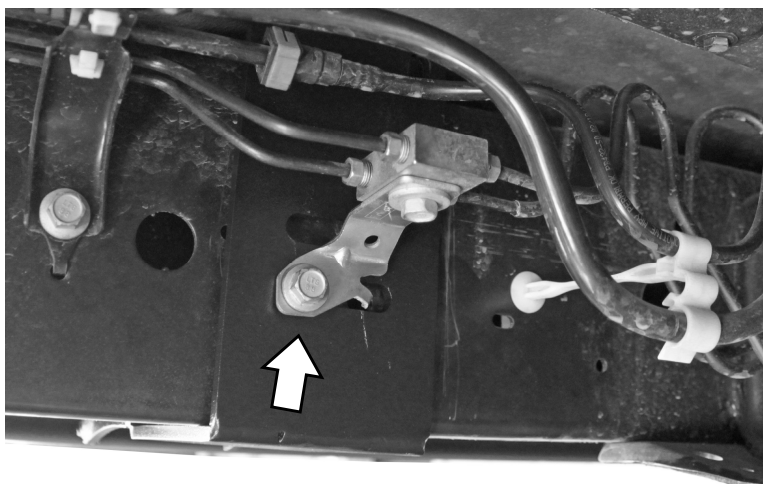
- (C) Extend your jack halfway up and position the Rock Slide under the vehicle. Together with an extra set of hands, lift and guide the Rock Slide Mounts around the chassis main rail. Keep an eye out for the brake line bracket.

Position your jack under the Middle Mount, as you slowly raise the jack and Rock Side into position and supporting it while you do the final positioning of the Rock Slide. Move the Rock Slide either forward or backward so that it is centred between both wheel arches and the edges of the Rock Slide.

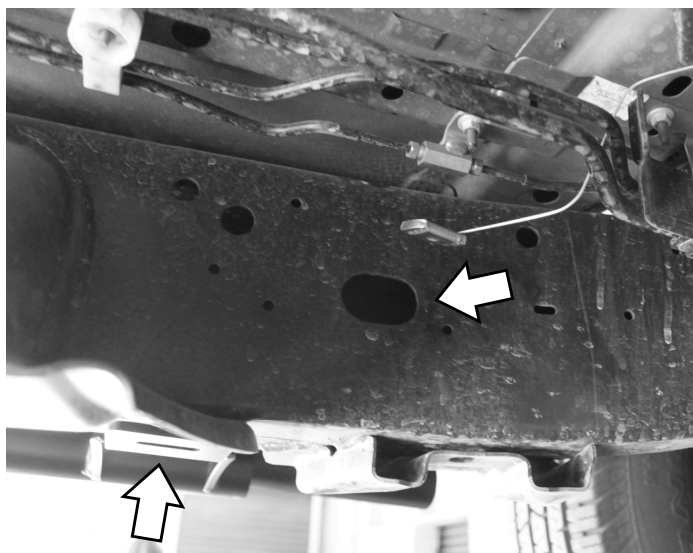


2 INSTALLATION OF LEFT HAND ROCK SLIDE CONT...

- (D) Refit brake line bracket using the original bolt.



- (E) Now take Item 7, And insert the Channel Nut through the hole in the chassis main rail using the attached wire.



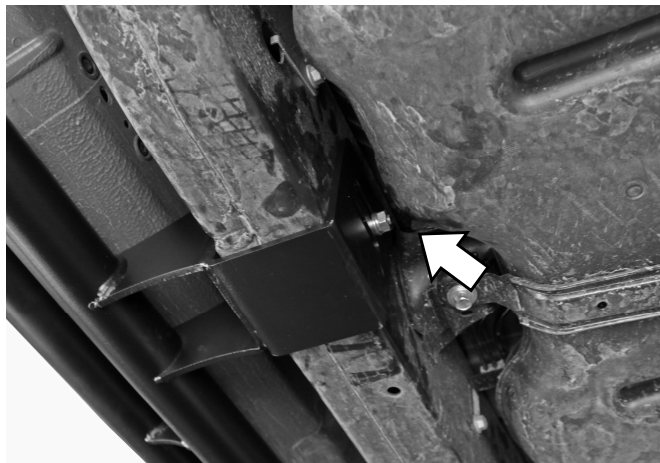
Position the channel nut over the hole as indicated in the image on the right. Fasten the Half Mount with (Items 8, 9 & 10) using a 13mm socket or wrench.



2 INSTALLATION OF LEFT HAND ROCK SLIDE...

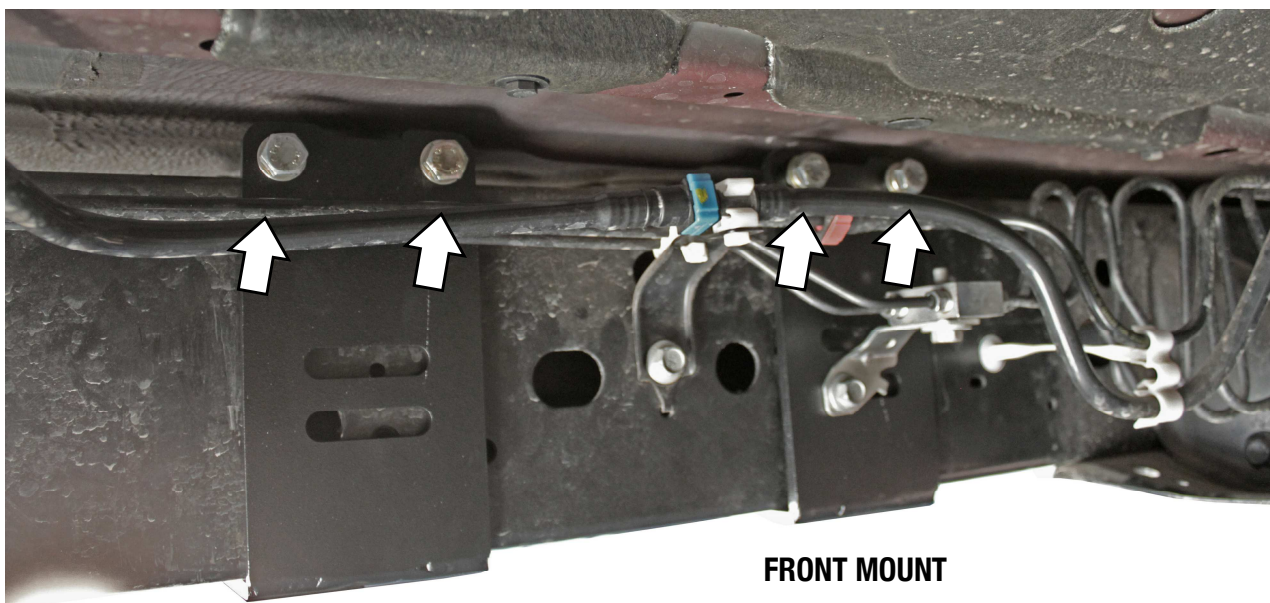
- (F) Using one M10 x 130mm Hex Bolt (Item 11) and one M10 Flat Washer (Item 3). Position yourself at the Rear Mount next to the fuel tank.

From the outer side of the chassis main rail pass the bolt and washer assembly through the Rear Mount and the hole in the chassis main rail, secure the bolt with the M10 Flat Washer and Spring Washer and M10 Hex Nut. (Items 3, 4 & 6)



- (G) Fix the Middle Mount with two of the longer M10 x 150mm Hex Bolts, Washers and Nuts. (Items 3, 4, 5 & 6) This time insert the bolts from the inner side of the chassis main rail.

For the Front Mount all you will need is two M10 x 150mm Hex Bolts, two M10 Spring Washers and two M10 Flat Washers. (Items 3, 4, & 5) You don't need nuts here as they are welded to the Mount already. Insert and tighten the Hex Bolts from the inner side of the chassis main rail.



MIDDLE MOUNT

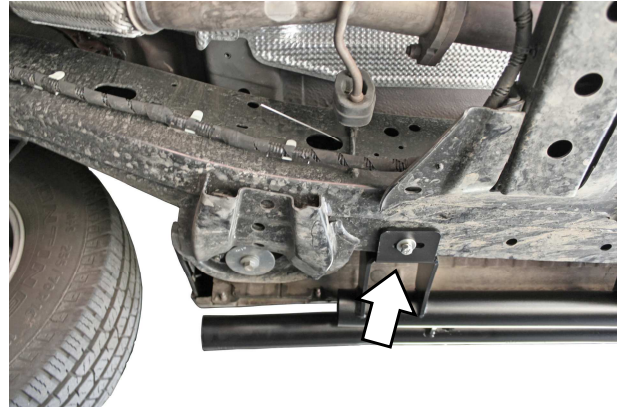
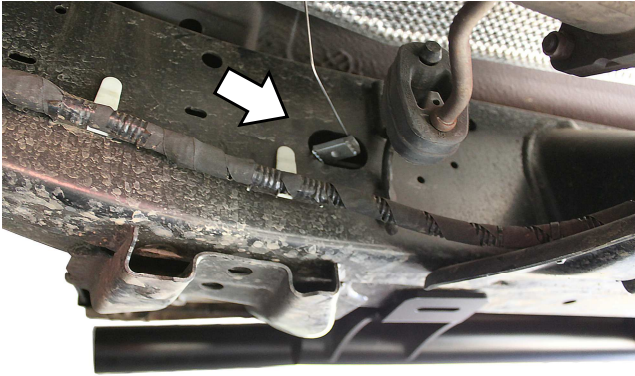
FRONT MOUNT

- (H) Get ready for the right hand Rock Slide this one is going to be easier that the left hand Rock Slide.

3 INSTALLATION OF RIGHT HAND ROCK SLIDE

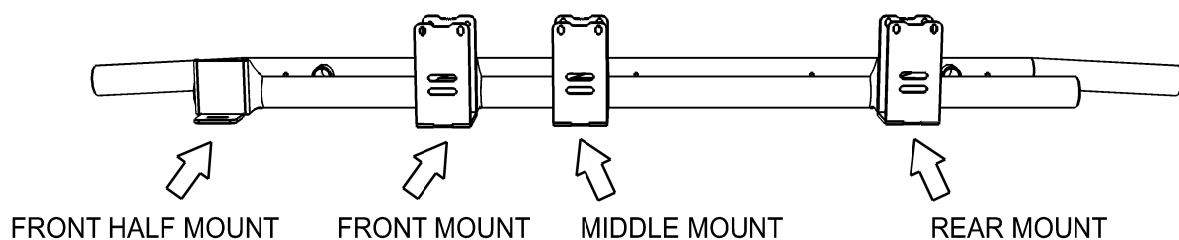
(A) Follow "Step 2C" to raise the right hand Rock Slide into position.

(B) Follow "Step 2E" for the Front Half Mount.



(C) Follow "Step 2F" for the Right Rear Mount but this time use two bolts and the necessary washers (Items 3, 4 & 6). Also you will notice that this mount is taller than the left hand one and has holes for the bolts to pass through. Insert the bolts from the inner side of the chassis main rail.

(D)



(E) If you are happy with the position of the both Rock Slide work through all 13 Bolts and the brake line bracket making sure they are all tight. One last thing trim the excess wire used to position the channel nuts in steps 2E and 3B and insert the end it into the chassis main rail.

Congratulations, you have completed you installation. Take a step back and admire you work. Good Job!