Core Support Crossmember

PN: 6772-C10-CSC

Recommended Tools:

- Safety Glasses
- Sanding Disc / Air Chisel
- Center Punch
- Hammer

Included parts:

- Core Support Crossmember
- 3/8 x 1" Bolt (x4)
- 3/8 washer (x8)
- 3/8 Lock Nut (x4)

Kit Installation:

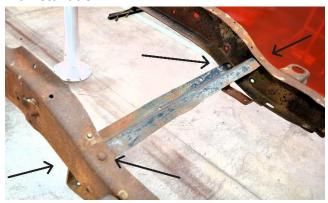


Image 1

1. To Remove the factory core support crossmember locate the four rivets (Image 1). This can be done by using a sanding disc or an air chisel. (Image 2)



Image 2

2. Once the head of the rivet is removed you can take your center punch and hammer the rivet out of the hole. (Image 3)



3. Now that the (4) factory rivets are out, the stock crossmember can be removed.

Image 3

- 4. Install the new Tinworks crossmember between the rails re-using the factory holes. The logo will be orientated to the driver side of the frame.
- 5. Insert the new grade 8 hardware and torque to 33 FT-LBS (Image 4)

6. Pat yourself on the back and grab a drink, you have successfully completed your install!!!



Image 4