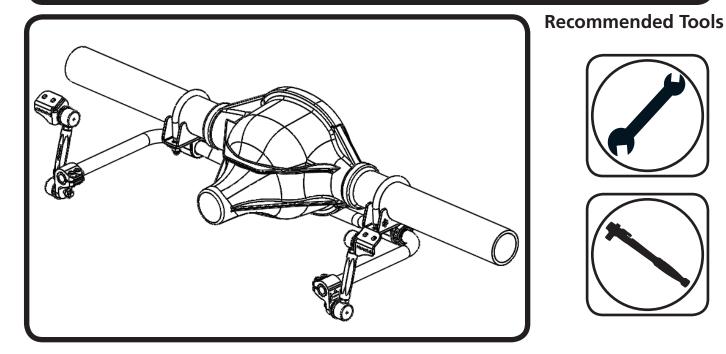


Installation Instructions



Part # 11239122 - 1964-1967 GM A-Body Rear SwayBar



1964-1967 GM A-Body Rear SwayBar Installation Instructions

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Hardware Torque Specifications

3/8″-16	30	ftlbs
7/16″-20	55	ftlbs
M10-1.5	37	ftlbs



Major ComponentsIn the box

[Part #	Description				QTY	
[90001229	Rear SwayBar					
	90001249	Axle Bracket, 3" Axle Tube					
[70012496	Delrin Sway Bar Bushing Liner					
[90001250	Bushing Strap					
[90002539	SwayBar Bushing					
[90001269	Frame Tab, Driver					
[90001270	Frame Tab, Passenger					
[70014301	Clamp Ring					
[70014207	Clamp On SwayBar End					
[90002571	10mm 90 Degree End Links					
[90001253	SwayBar End Link Spacer, 4"					
[90000088	7/16" U-bolt				2	
HARDWARE KIT99010084		QTY	Part Number	Description			
QTY	Part Number	Description	SWAYBAR TO AXLE				
TAB TO FRAME		4	99433002	7/16" SAE Flat Washer			
4	99371005	3/8"-16 x 1 1/4" Hex Bolt	4	99432002	7/16"-20 Nylok Nut		
4	99373002	3/8" Flat Washer	SWAYBAR END CLAMP				
4	99372001	3/8"-16 Nylok Nut	4	99371054	3/8"-16 x 7/8" Socket Head Bolt		
` <u> </u>			1	90002276	Antisieze		

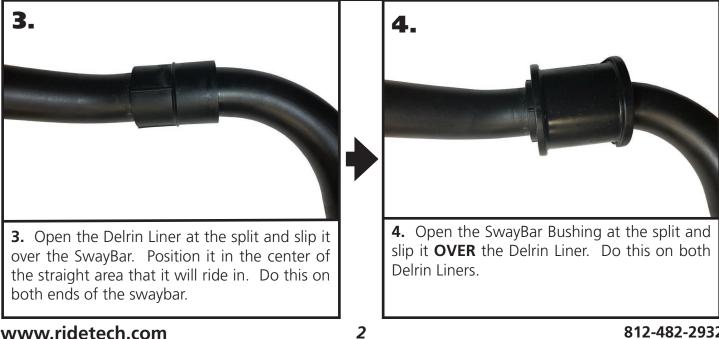
Getting Started.....

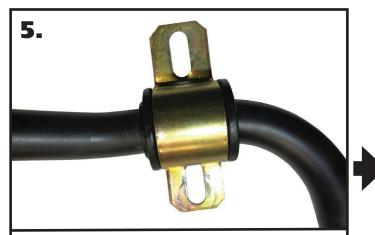
This SwayBar Kit utilizes a Delrin Liner in the SwayBar Bushing. The Delrin Liner allows the SwayBar to move freely and guietly in the Bushing. The Delrin is self-lubricating, no lubrication is required.

THIS SWAYBAR ATTACHES TO THE AXLE AND FRAME.

1. Jack the vehicle up to a safe working height and support with jack stands. Make sure the jack stands are stable before working under the car.

2. Remove the stock sway bar if the car is equipped with one.





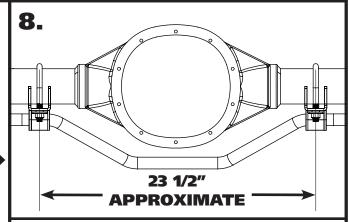
5. Install the Bushing Straps over the SwayBar Bushings.



7. Install an Axle bracket onto each u-bolt with the flat side to toward the ground. The "teeth" of the mount should touch the axle tube.



6. Install the U-bolts onto the axle tube with the threads pointing down. You may need to raise the brake lines in the area of the u-bolts. The u-bolts will be approximately 23 1/2" apart and equal distance on each side from the brake backing plates.



8. Diagram 8 illustrates the correct installation of the sway bar. Again, the axle brackets will be approximately 23 1/2" from center to center. The mounts should be spaced equal amounts from the brake backing plates, centering the sway bar on the axle.



9. Hold the SwayBar in position on the car with the center bend toward the ground. Install a 7/16" Flat Washer & 7/16"-20 Nylok Nut on the threads of the u-bolts. Snug the hardware down and verify that it is centered and the axle mounts are level. Torque the u-bolt hardware.



10. Apply Antisieze to (4) 3/8"-16 x 7/8" Socket Head Cap Screws and thread them into the Clamp-On Ends. Install a clamp-on end on each end of the bar. The End Link mounting hole should be mounted to the outside of the bar and pointing down. Start with the mount flush with the end of the bar.

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