

INSTRUCTIONS

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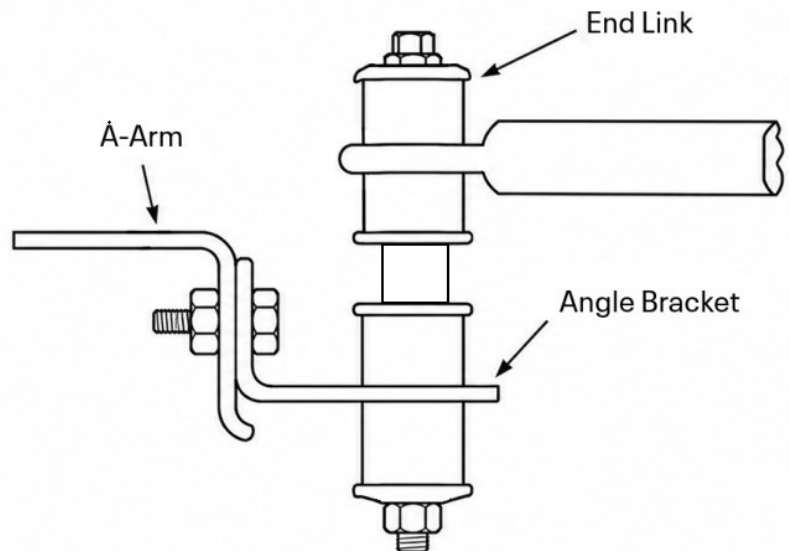
113-594 - Speedway Motors 1955-57 Chevy Car Front Anti Sway Bar Kit, 1 Inch

Kit Contents	
Qty	Description
1	Sway Bar
2	Frame Bushings
2	Frame Brackets
2	End-Link Assemblies
2	Angle Brackets
1	Angle Brackets Hardware Kit
2	U-Bolts
4	U-Bolts Lock Nuts with Washers

NOTE: Verify all components are present before beginning installation.

1. Assemble the end link as shown to connect the bar eye to the angle bracket.

NOTE: You can flip the angle bracket or the entire end-link assembly if it improves alignment based on your vehicle's frame height relative to the A-arms. The bar eye can sit below the angle bracket or remain as shown with the bracket inverted.



2. Position the bar so the angle brackets rest against the front of the A-arms. Center the bar on the vehicle, then mark the hole locations through the angle brackets. Drill the front side of each A-arm using a 3/8" drill bit.

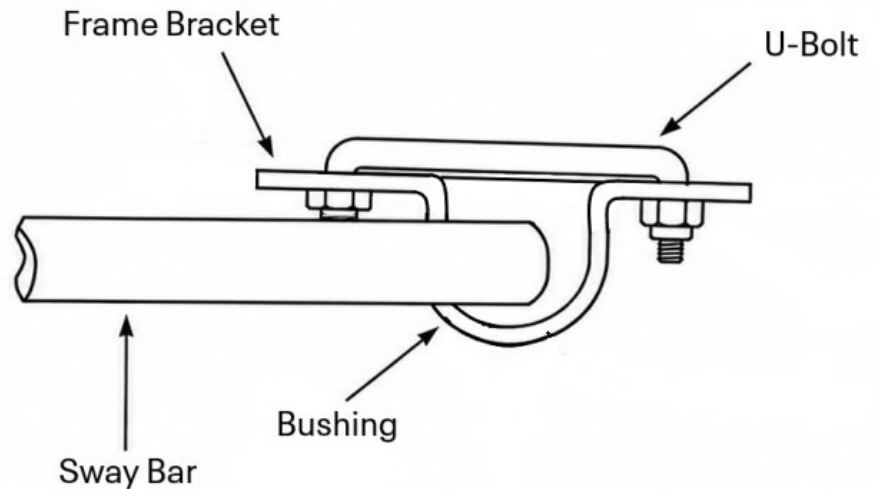
For some custom installations, the bar may be mounted farther back so the eye aligns directly over the A-arm stamping. In this case, drill a 5/8" hole through the A-arm, install the end link directly, and omit the angle bracket.

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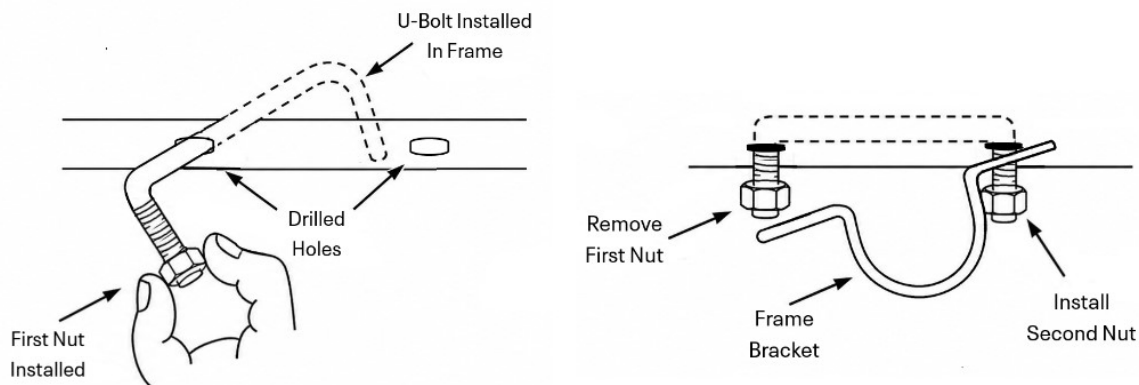
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3. Temporarily secure the center section of the bar against the frame. Attach the end links to the A-arms. Make sure the bar bushings are in place against the frame. Install the bar brackets over the bushings, mark the frame through the bracket holes, and drill using a 3/8" drill bit.



4. Install a lock nut on one end of the U-bolt. Insert the opposite end through the frame, then place the bracket over the opposite end of the U-bolt as it exits the frame and loosely secure it with the second lock nut to hold the frame bracket in position. Remove the first nut, fully seat the bracket with bushing and sway bar against the frame, then reinstall and tighten both nuts.



5. Check that all fasteners are properly tightened. Have an assistant bounce the front of the vehicle to verify clearance throughout the suspension travel. Test drive the vehicle to become familiar with the updated handling.

NOTE: For best performance and balanced handling, use this kit with a matching rear kit.

Need Help with This Product?

Talk to one of our Tech Support Agents:

Mon-Fri, 8am - 5pm (CST)

U.S.: 800.979.0122

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International: 1.402.323.3200