PREVOST

Instruction Sheet

IS-23019

SWAY BAR COLLARS IMPROVEMENT

First Release 12-14-2023

Use these kits to replace sway bar collars

630145 FORMER COLLAR	63014
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MATERIAL

Kit #130077 (with 1 ½" sway bar) includes the following parts:

Part No.	Description	Qty
130076	COLLAR MACHINED	4
130953	RUBBER BUSHING, 1 ½" SWAY BAR	4
5001688	BOLT HEX G500 M12-1.75X100 G10.9	8
5002008	WASHER FLAT HARD N500 13X35X5	8
5001695	NUT HEX NYRT NX500 M12-1.75 G10	8
IS-23019	INSTRUCTION SHEET	1
FI-23019	FEUILLE D'INSTRUCTION	1

Kit #130078 (with 1 3/4" sway bar) includes the following parts:

Part No.	Description	Qty
130076	COLLAR MACHINED	4
630020	RUBBER BUSHING, 1 ¾" SWAY BAR	4
5001688	BOLT HEX G500 M12-1.75X100 G10.9	8
5002008	WASHER FLAT HARD N500 13X35X5	8
5001695	NUT HEX NYRT NX500 M12-1.75 G10	8
IS-23019	INSTRUCTION SHEET	1
FI-23019	FEUILLE D'INSTRUCTION	1

Order kit #130079 (with 2" sway bar) includes the following parts:

Part No.	Description	Qty
130076	COLLAR MACHINED	4
131355	RUBBER BUSHING, 2" SWAY BAR	4
5001688	BOLT HEX G500 M12-1.75X100 G10.9	8
5002008	WASHER FLAT HARD N500 13X35X5	8
5001695	NUT HEX NYRT NX500 M12-1.75 G10	8
IS-23019	INSTRUCTION SHEET	1
FI-23019	FEUILLE D'INSTRUCTION	1

NOTE
Material can be obtained through regular channels.

SAFETY PRECAUTIONS

- Eye protection should always be worn when working in a shop.
- Rules for Personal Protection Equipment should always be respected. Wear your PPE including but not limited to the following:



Safety First!









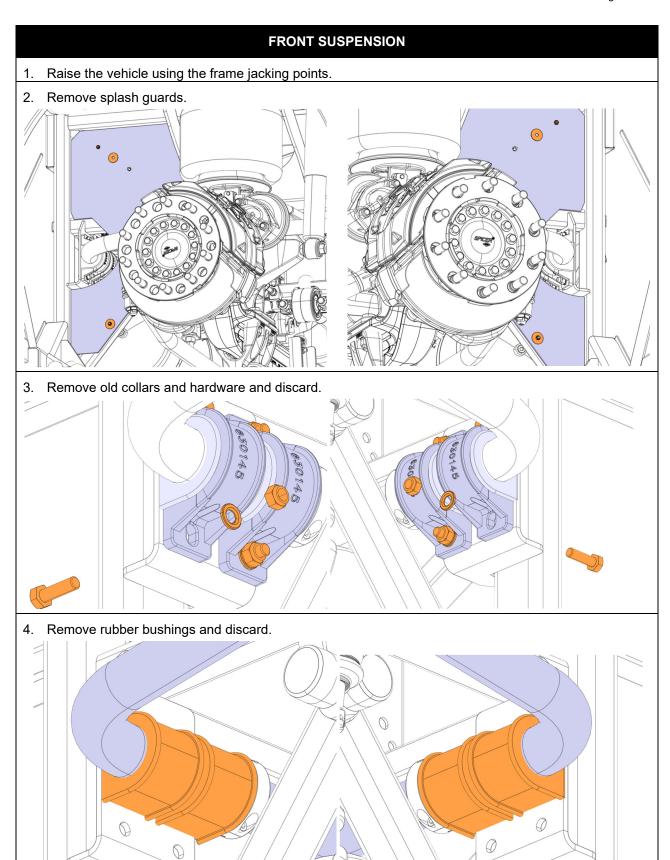
PROCEDURE

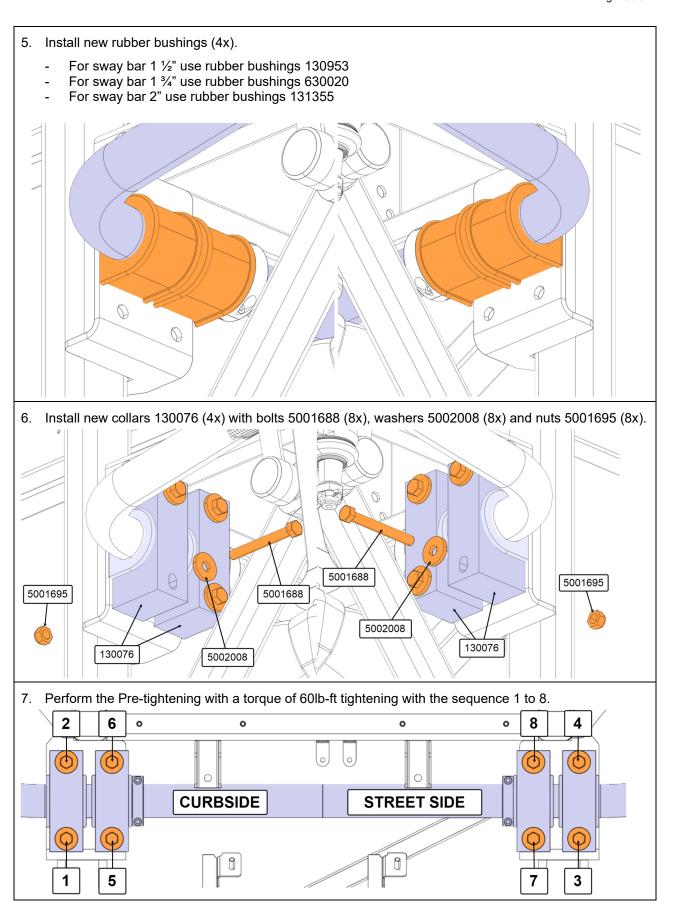


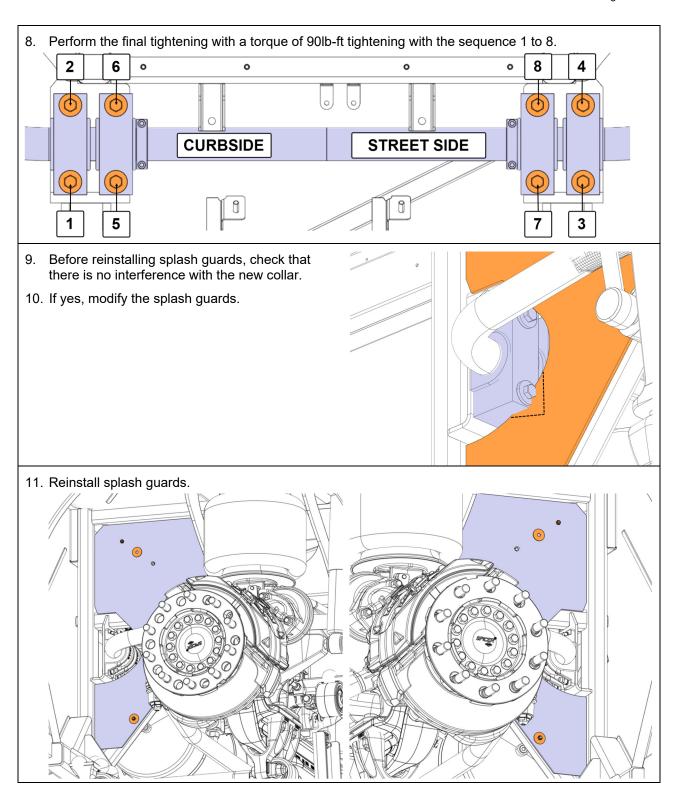
DANGER

Park vehicle safely, apply parking brake, stop engine. Prior to working on the vehicle, set the ignition switch to the OFF position and trip the main circuit breakers equipped with a trip button. On Commuter type vehicles, set the battery master switch (master cut-out) to the OFF position.

Lock out & Tag out (LOTO) must be performed during set-up, maintenance or repair activities. Refer to your local procedure for detailed information regarding the control of hazardous energy.



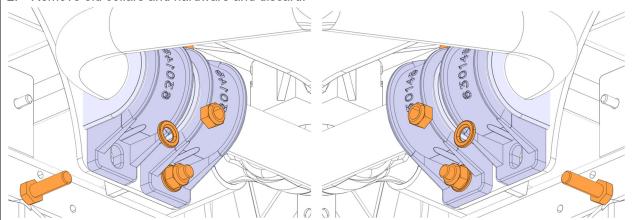




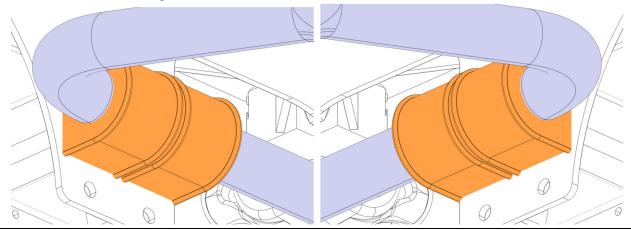
REAR SUSPENSION

1. Raise the vehicle using the frame jacking points.



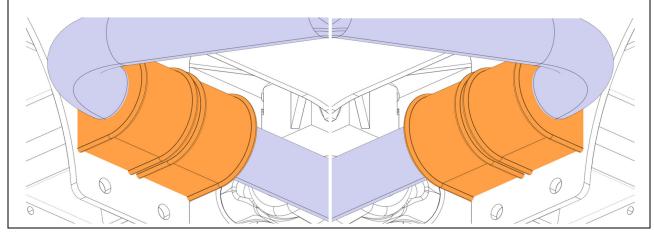


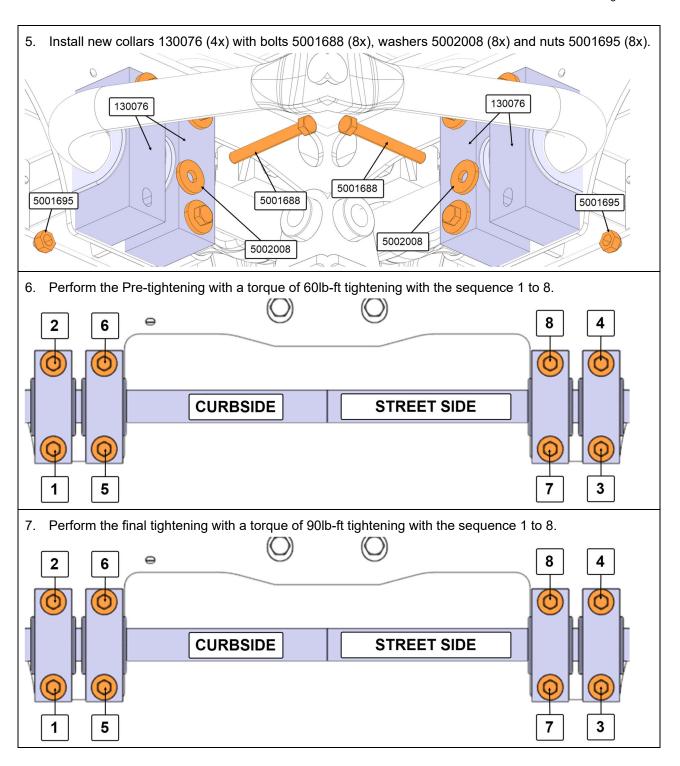
3. Remove rubber bushings and discard.



- 4. Install new rubber bushings (4x).

 - For sway bar 1 $\frac{1}{2}$ " use rubber bushings 130953 For sway bar 1 $\frac{3}{4}$ " use rubber bushings 630020
 - For sway bar 2" use rubber bushings 131355





PARTS / WASTE DISPOSAL

Discard waste according to applicable environmental regulations (Municipal/State [Prov.]/ Federal)