

**READ BEFORE INSTALLATION**

The use of any Rennline product is the sole responsibility of the end user. Rennline Inc. Accepts no responsibility for warranty voids or damage resulting from the use of these products. Due to the varying location of wiring harnesses and other components, carefully inspect any area prior to drilling. All Rennline products are intended for off road use and should be installed by a qualified automotive technician.

**Rear Toe Control Arm - Bushing Kit**

Check to make sure that you have all parts listed prior to installation.

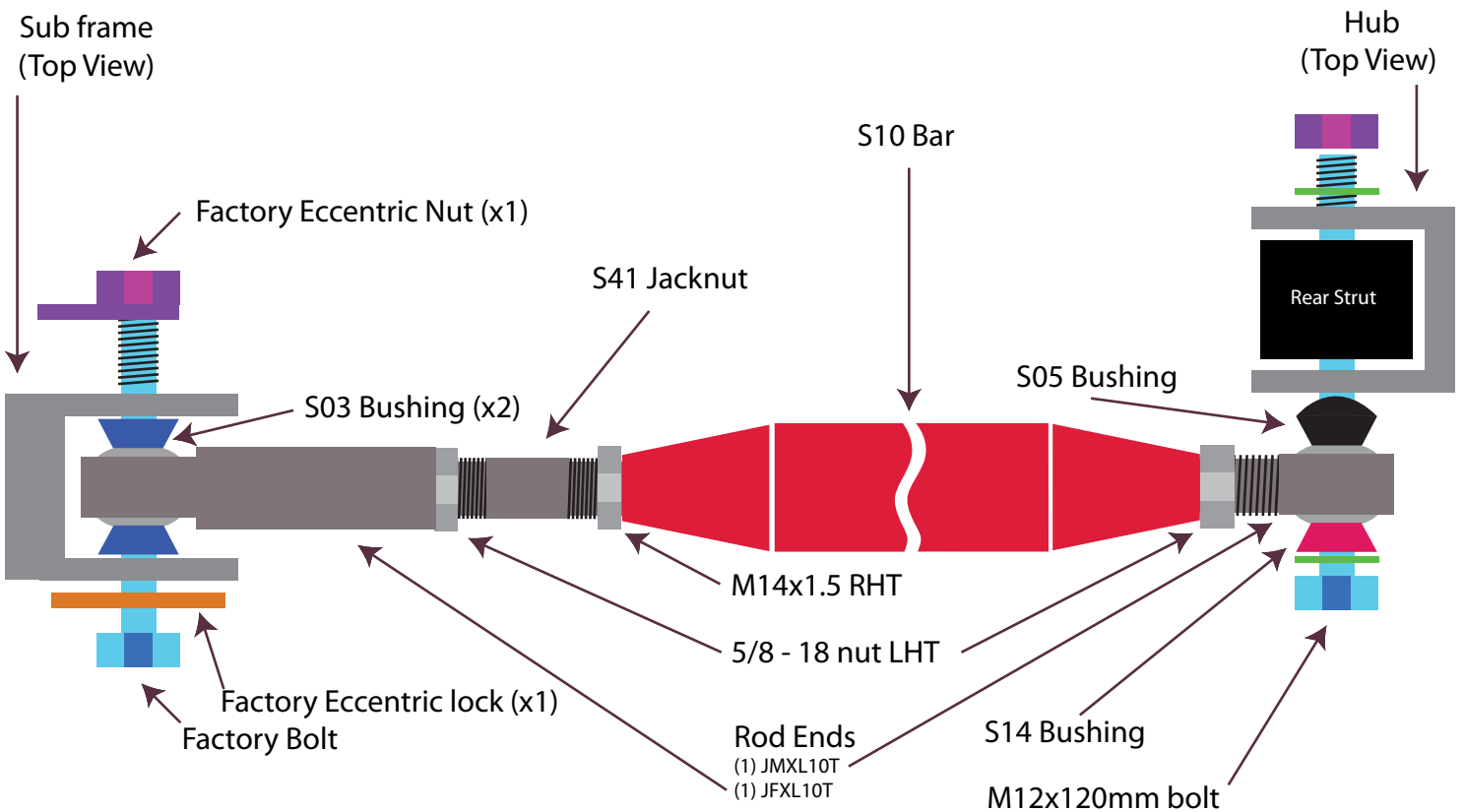
- Parts List:
- (2) P/N S03 Bushing
  - (1) P/N S14 Bushing
  - (1) P/N S05 Bushing
  - (1) M12x120mm Bolt MC91310A750
  - (1) M12x1.75 Nut MC98498A100
  - (2) M12 Washer MC98035A107

Step 1 - Remove factory toe control arm

Step 2 - Install Rennline adjustable arms as shown below, apply anti seize or equivalent to the threads of the aluminum tube.

Step 3 - Torque bolts to 75 ft-lbs.

Step 4 - Align car



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**Rear Kinematic Control Arm - Bushing Kit**

**993**

Check to make sure that you have all parts listed prior to installation.

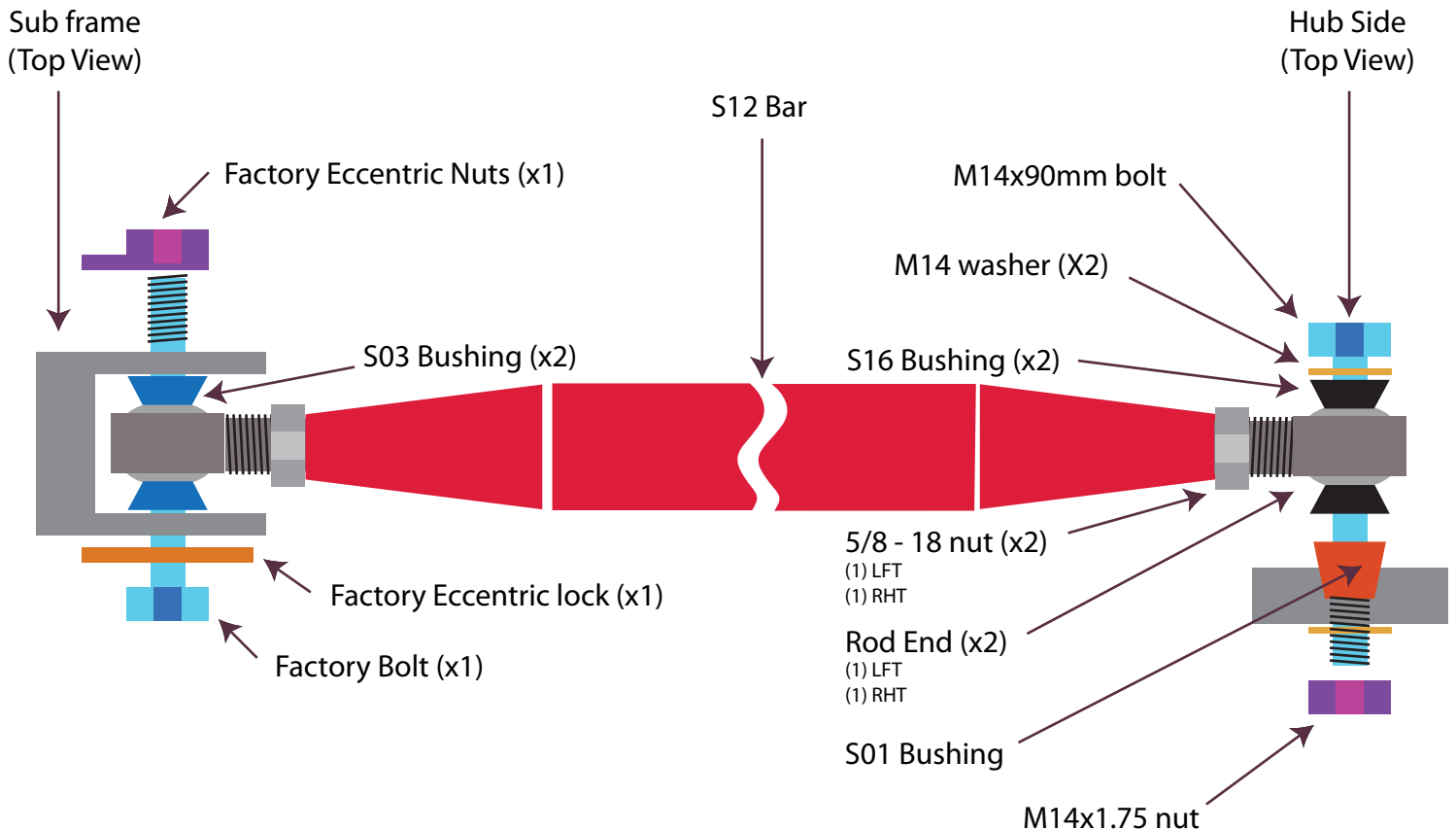
- Parts List:
- (2) P/N S03 Bushing
  - (2) P/N S16 Bushing
  - (1) P/N S02 Bushing
  - (1) M14x90mm Bolt MC91310A794
  - (1) M14x2 Nut MC90685A115
  - (2) M14 Washer MC98035A108

Step 1 - Remove factory toe control arm

Step 2 - Install Rennline adjustable arms as shown below, apply anti seize or equivalent to the threads of the aluminum tube.

Step 3 - Torque bolts to 75 ft-lbs.

Step 4 - Align car



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**Rear Camber Control Arm - Bushing Kit**

Check to make sure that you have all parts listed prior to installation.

- Parts List:
- (2) P/N S03 Bushing
  - (2) P/N S15 Bushing
  - (1) P/N S01 Bushing
  - (1) M14x100mm Bolt MC91310A794
  - (1) M14x1.75 Nut MC90685A115
  - (2) M14 Washer MC98035A108

Step 1 - Remove factory toe control arm

Step 2 - Install Rennline adjustable arms as shown below, apply anti seize or equivalent to the threads of the aluminum tube.

Step 3 - Torque bolts to 75 ft-lbs.

Step 4 - Align car

Sub frame  
(Top View)

Hub Side  
(Top View)

