

CAMBURG FORD BRONCO '21-23 REAR TUBULAR LOWER TRAILING ARM KIT PART# CAM-120031

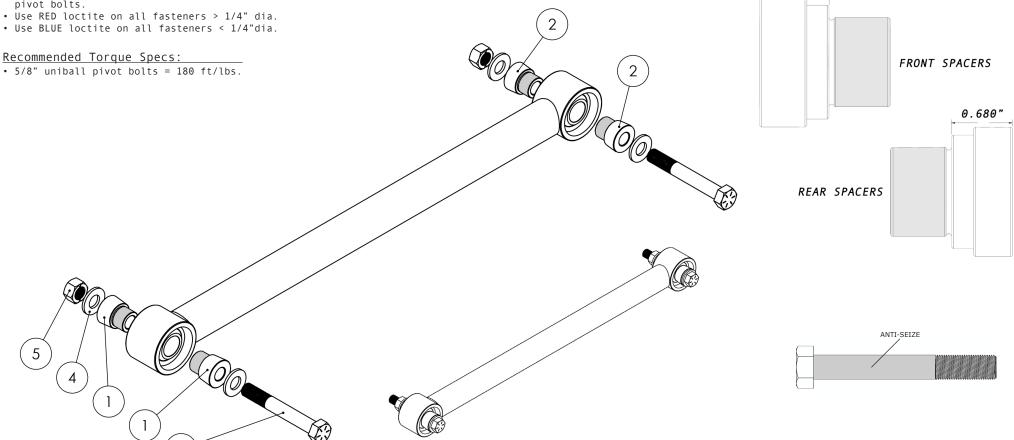
Thanks for purchasing our rear lower trailing arm kit for your Ford Bronco. If you are not installing these yourself have a qualified shop do so. These trailing arms were designed to replace the OEM versions and work with suspension kits associated with using them. Check the parts list to make sure you have every component prior to installing. Camburg Engineering has made every attempt to insure you receive the highest quality components in the most complete manner. This is a guide to help you through the process with some recommended torque specs & notes. It's your responsibility to ensure parts are being installed correctly using the correct tools and procedures to the proper torque. For step-by-step instructions refer to a Ford Service manual.

	ID	PART NBR	DESCRIPTION	QTY
5			REAR TUBE LOWER TRAILING ARM	2
	1	960498	FRONT UNIBALL FRAME SPACERS (LONG)	4
	2	960499	REAR UNIBALL FRAME SPACERS (SHORT)	4
	3	950004	5/8-18 x 4.5" GRADE 9 HEX BOLT	4
	4	950016	5/8" SAE GRADE 8 ROUND WASHER	8
	5	950006	5/8-18 STOVER LOCK NUT (ZINC)	4
		030017	CAMBURG 8.5" STICKERS	4

0.769

Important Notes:

- King 2.5 rear coilovers require offset lower shock spacers for additional clearance.
- When removing the front driver-side bolt you will need to cut the bolt or drop the fuel tank to fully remove it. Due to the length and orientation of the bolt, the gas tank doesn't allow it to be pulled out completely. We recommend cutting the OEM bolt.
- Install the new bolts orientated with the head of the bolt to the outside.
- Apply anti-seize to uniball spacer surfaces (shaded gray in diagrams) as well as the shoulder of the pivot bolts.



[08.25.23]

Due to the extreme and punishing nature of off-road use, Camburg Engineering products and components are designed and manufactured for off-road use only. Always inspect your suspension after off-road use, Camburg Engineering products and components are designed and manufactured for off-road use only. Always inspect your suspension after off-road use only. Always inspect your suspension after off-road use, Camburg Engineering for off-road use only. Always inspect your suspension after off-road use only off-your road after your road your suspension after off-road use only off-your road after your road after your road your road