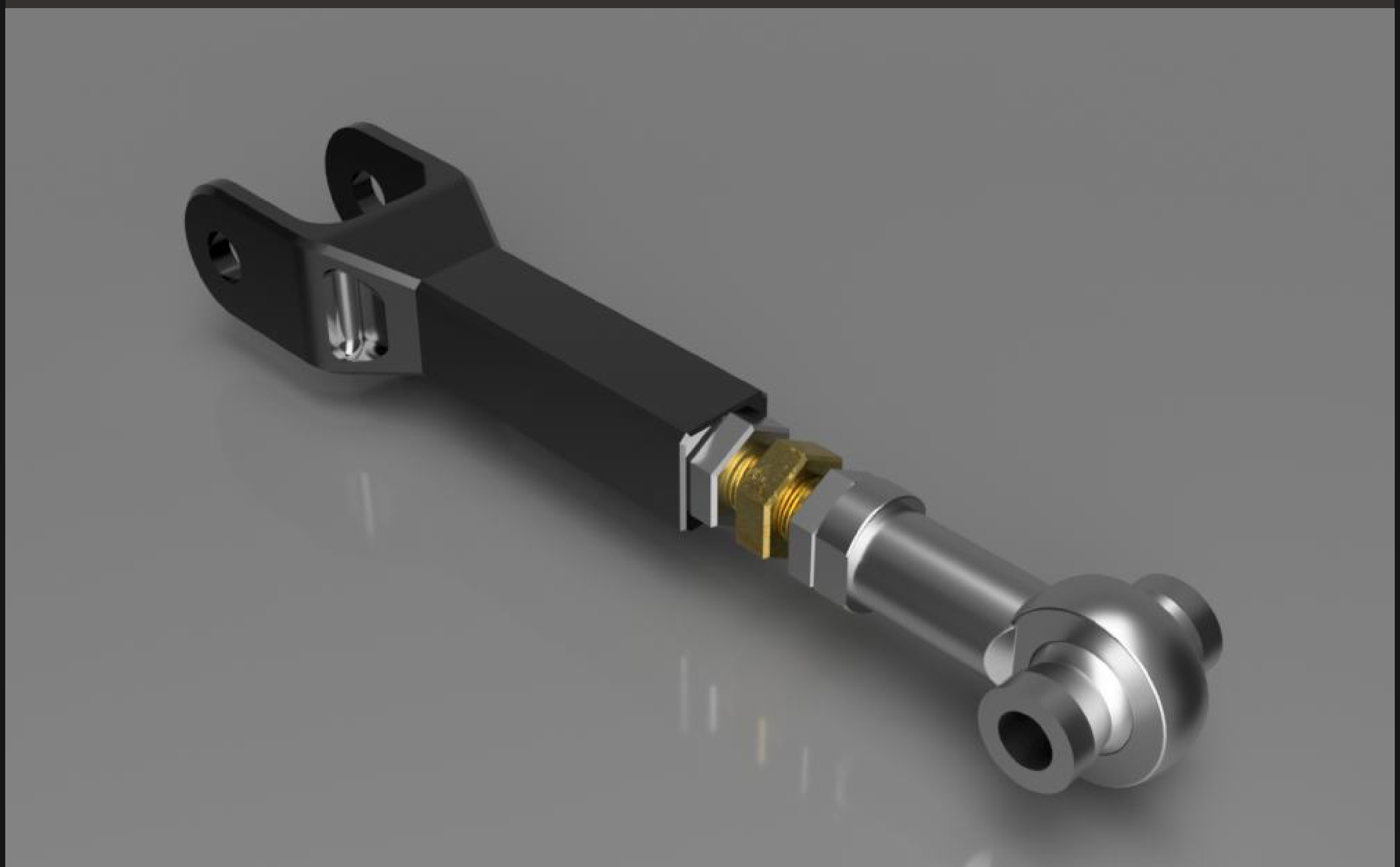
ADJUSTABLE REAR LOWER CONTROL ARM
FORD MUSTANG GEN 6

PRODUCT CODE: GTM.104.002.000.000



The Restomotive adjustable rear lower control arm was designed to allow precise rear axle geometry correction and improve suspension behavior under load. Its stiffer construction, play-free operation, and use of high-quality materials help maintain optimal tire contact with the road surface - both during hard launches and in tight corners.

Thanks to the ability to fine-tune the suspension setup more accurately, the car handles in a more stable and predictable way. This solution is especially useful for lowered vehicles and projects focused on better traction and greater control of the rear axle.

- PRECISE ADJUSTMENT
- RIGIDITY AND NO PLAY
- IMPROVED KINEMATICS
- HIGH-GRADE MATERIALS

ADJUSTABLE REAR LOWER CONTROL ARM
FORD MUSTANG GEN 6

PRODUCT CODE: GTM.104.002.000.000





PRODUCT DESCRIPTION

The Restomotive adjustable rear lower control arm for the Ford Mustang Gen 6 replaces the factory suspension component with a more precise and durable construction, designed to provide better control over rear axle geometry. The product allows accurate rear wheel camber adjustment, which is especially important for lowered cars, performance setups, and vehicles used for dynamic driving. The construction made from 7075-T651 aluminum provides high rigidity and resistance to load while keeping weight low. As a result, the control arm reduces unwanted deflection and play, helping maintain more stable tire contact with the road during launches, acceleration, and cornering.

KEY FEATURES OF THE PRODUCT

Precise adjustment:The 40HMT steel turnbuckle allows the rear axle geometry to be accurately adjusted for a specific vehicle setup.

Uniball technology: Spherical bearings replace the factory soft bushings, reducing play and improving suspension response under load.

Rigidity and play-free operation: A more stable construction reduces the “floating” effect of the rear axle during hard acceleration and cornering.

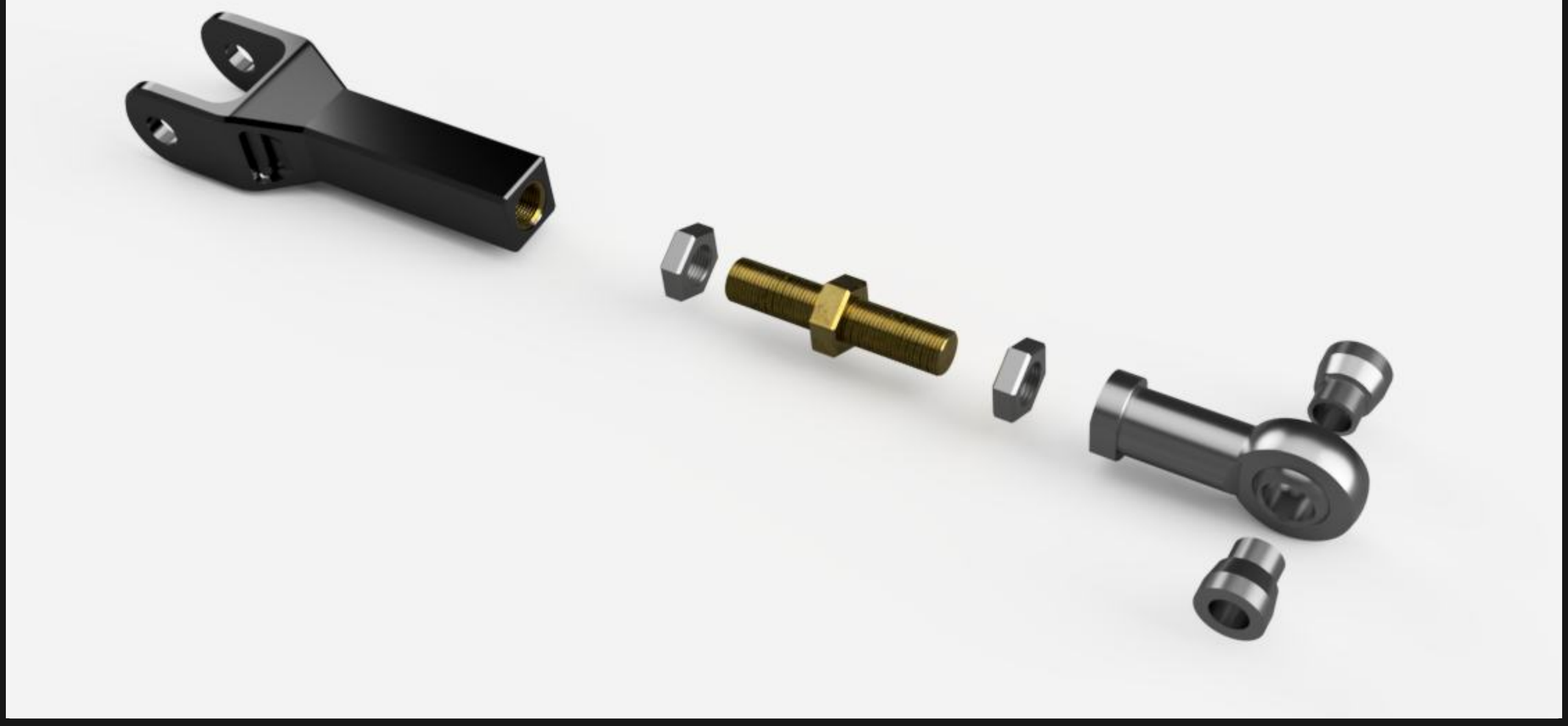
7075-T651 aluminum: The construction provides high rigidity, mechanical strength, and low weight.

Heavy-duty adjustment mechanism: Adjustment is performed using a high-strength 40HMT steel turnbuckle, ensuring precise setup and stable suspension geometry under load.



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THE SET INCLUDES:

- Control Arm Body (7075-T651 aluminum)
- 40HMT steel turnbuckle
- Bushing Kit
- Spherical Rod End
- Lock Nut Kit

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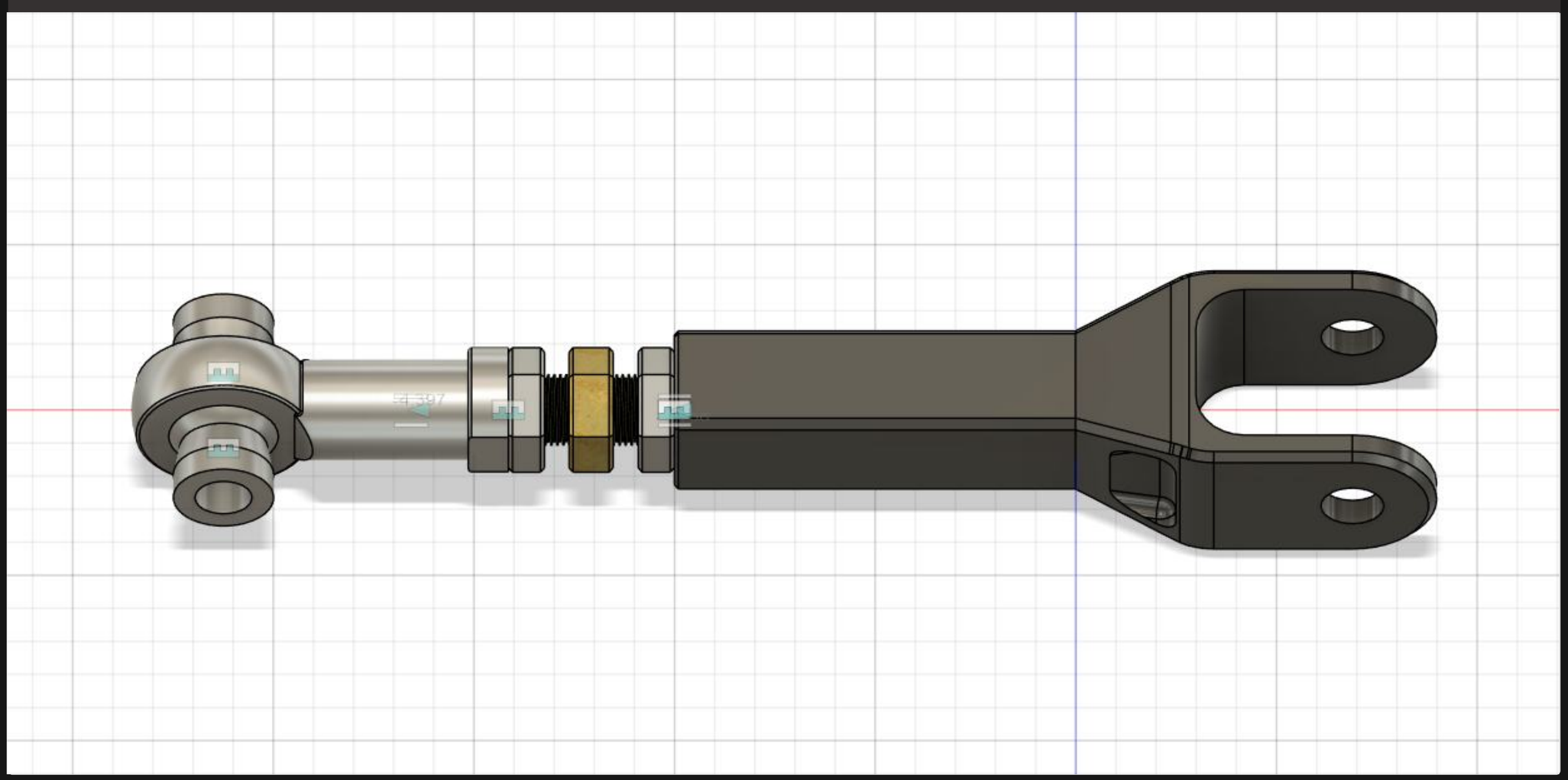
- Ford Mustang Convertible Gen VI
- Ford Mustang 2.3 EcoBoost Gen VI
- Ford Mustang 3.7 V6 Gen VI
- Ford Mustang 5.0 V8 Gen VI
- Ford Mustang 5.0 V8 Bullitt Gen VI
- Ford Mustang 5.2 Shelby GT350 Gen VI
- Ford Mustang 5.2 Shelby GT500 Gen VI

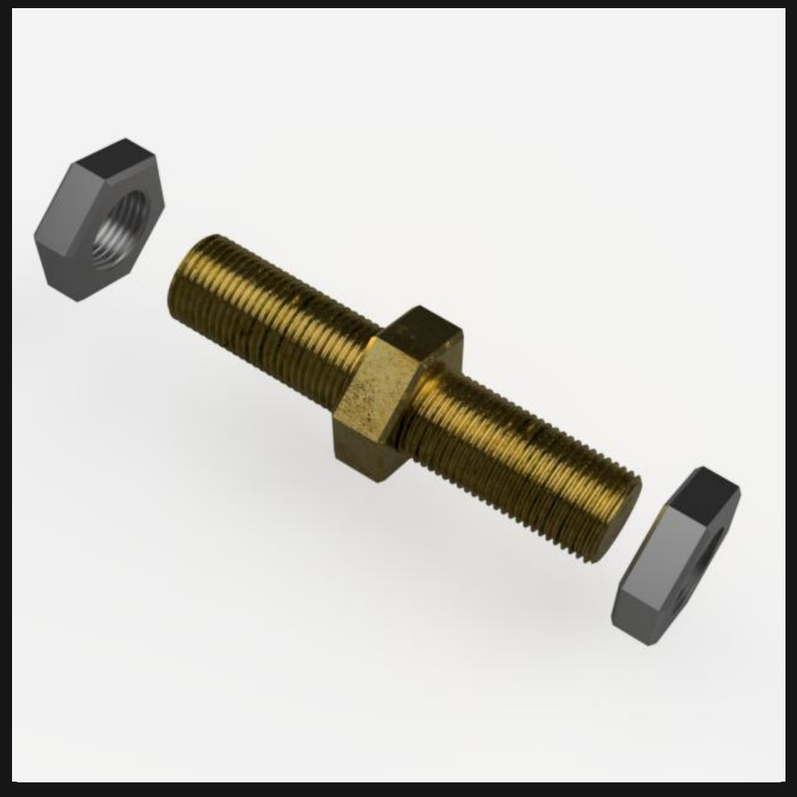
*Alignment is required after installation.



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ASSEMBLY INSTRUCTIONS:

Technical data sheet

LEVEL OF DIFFICULTY:

Intermediate. Intended for installation by qualified personnel.

COMMENTS:

Before purchasing, ensure that the product is compatible with your vehicle.

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This product is sold as a standalone collector's item and has not been subjected to the tests and certification required for car parts by generally applicable law and is not approved for public roads use.