



## 2020-2014 GM 1500 Truck and SUV Front Upper Control Arm Identification

Brand	Original Grade/Supreme/TTX	Product	Control Arms	Date	August 2021
<b>Part Number(s)</b>	GK80669/GK80670/GS501233/GS501234/CMK80669/CMK80670/CMS501233/CMS501234/CTXMS501233/CTXMS501234/CTXK80669/CTXK80670				

The applications below from 2020-2014 may utilize one of three different front upper control arm types, depending on production date, factory trim/option package and equipped front steering knuckle (aluminum or steel).

### Application(s)

- Cadillac Escalade
- Chevrolet Silverado 1500
- Chevrolet Suburban
- Chevrolet Tahoe
- GMC Sierra 1500
- GMC Yukon/ Yukon XL 1500

### Identification of the Originally Equipped Control Arm

The three types are classified by GM as:

- Cast Iron
- Aluminum
- Stamped Steel

To determine which type is outfitted on the vehicle, **see Figure 1**.



#### Cast Iron Type:

Textured black finish and solid construction.



#### Aluminum Type:

Textured gray finish. Aluminum composition.



#### Stamped Steel Type:

Smoother black finish. Hollow construction with welds where clamshell is joined.

**Figure 1**

Always refer to the factory service manual for correct diagnostic procedures, component removal and installation methods, as well as fastening torque values and procedures where applicable. Only use a calibrated torque wrench for final fastening.

