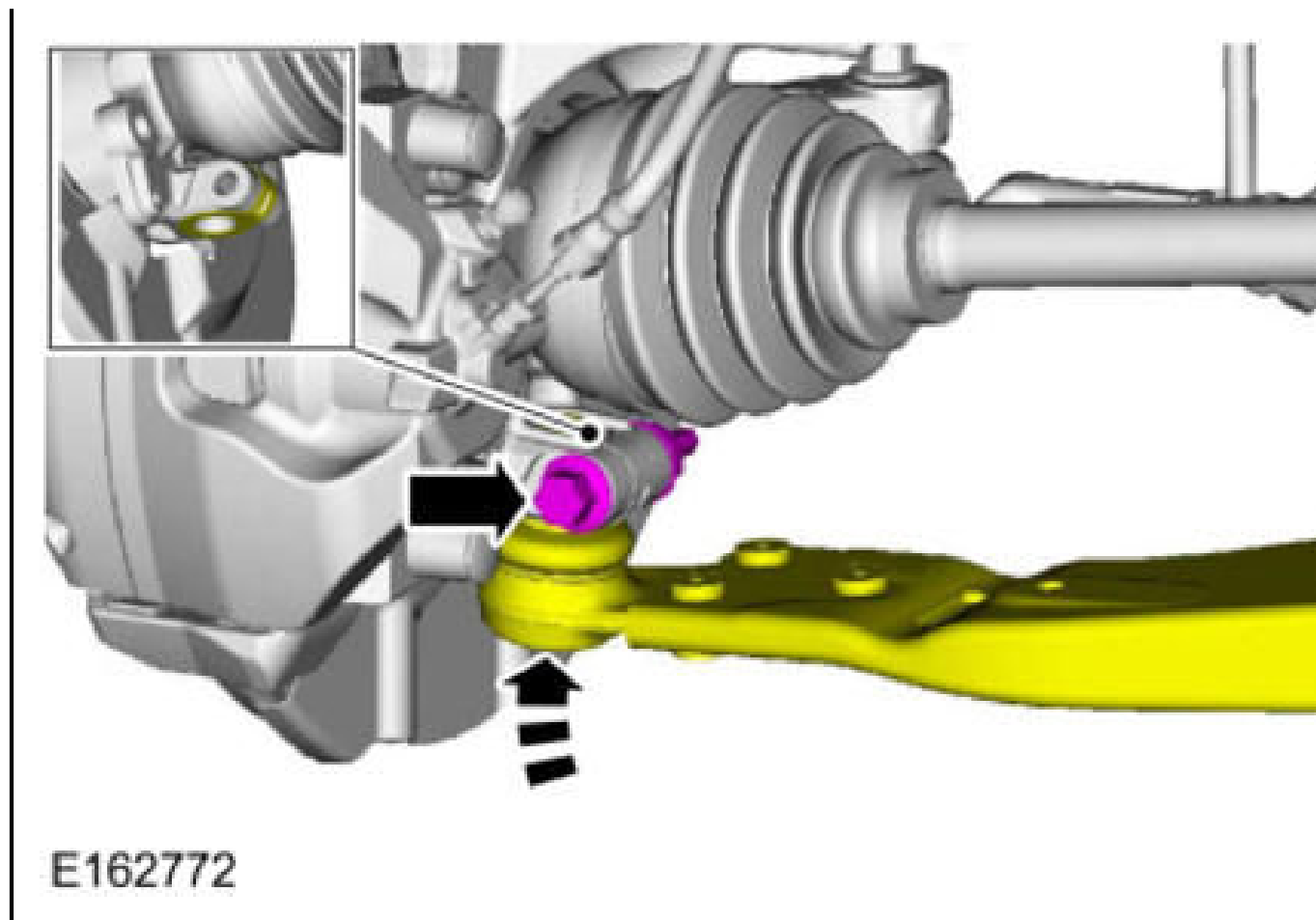


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8. Refer to: WHEEL AND TIRE .

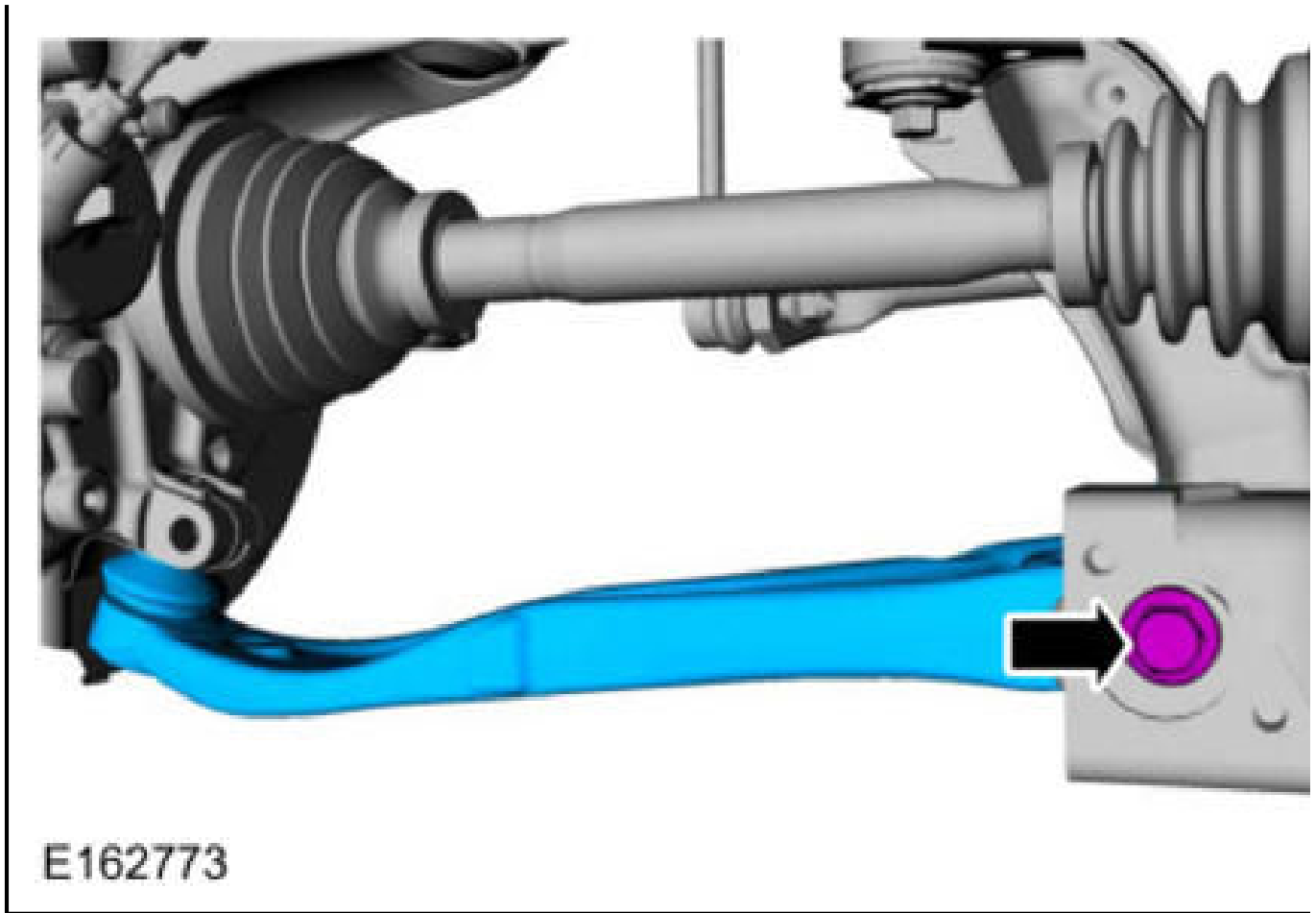
NOTE: Tighten the suspension bushing fasteners with the suspension loaded or with the weight of the vehicle resting on the wheels and tires, otherwise incorrect clamp load and bushing damage may occur.

- 9.

Torque :

Stage 1: 111 lb.ft (150 Nm)

Stage 2: 90°



NOTE: Tighten the suspension bushing fasteners with the suspension loaded or with the weight of the vehicle resting on the wheels and tires, otherwise incorrect clamp load and bushing damage may occur.

10.

1. Finger tight.

2. *Torque* :

Stage 1: 85 lb.ft (115 Nm)

Stage 2: 90°

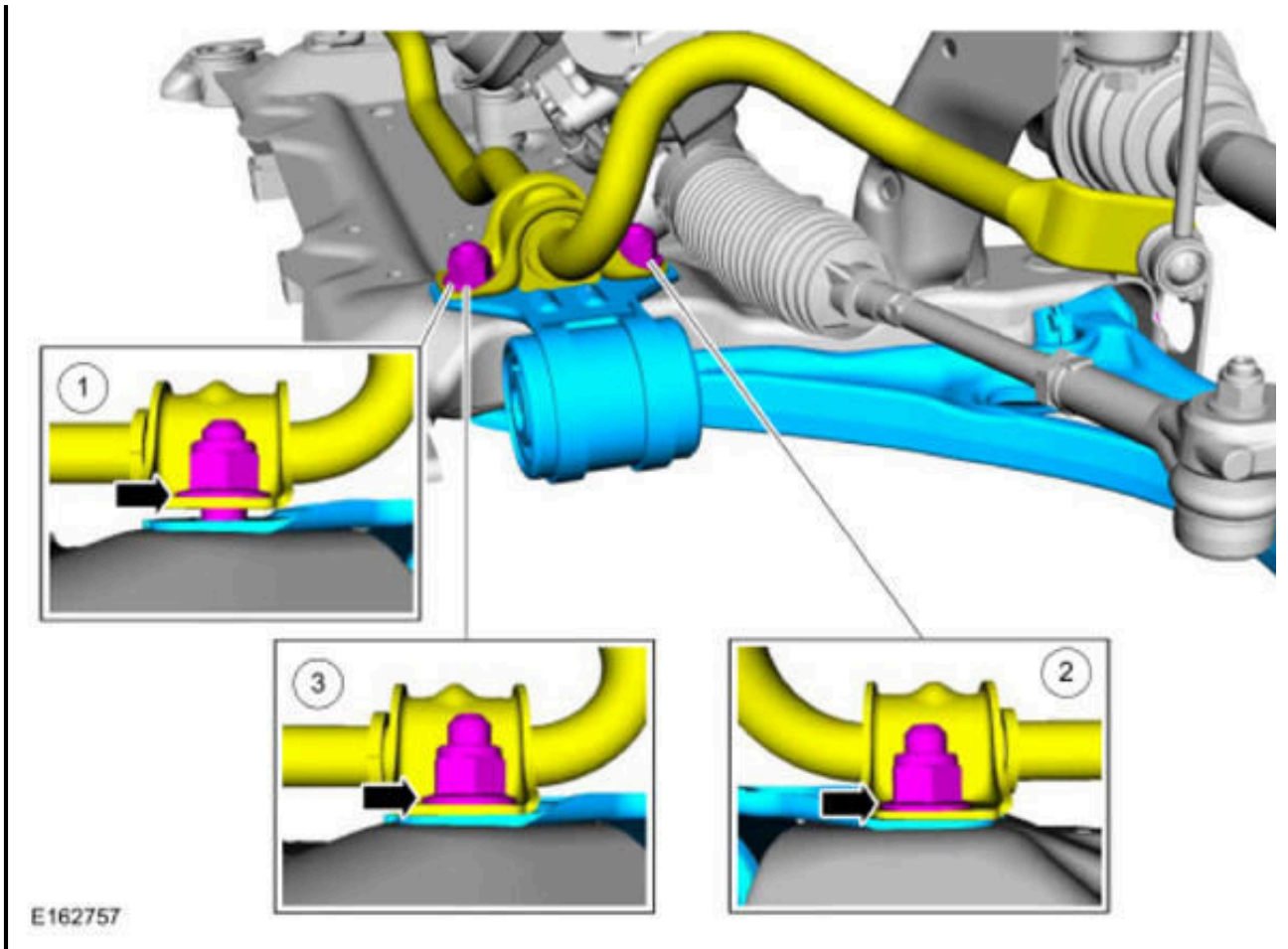
3. *Torque* :

Stage 1: 85 lb.ft (115 Nm)

Stage 2: 90°

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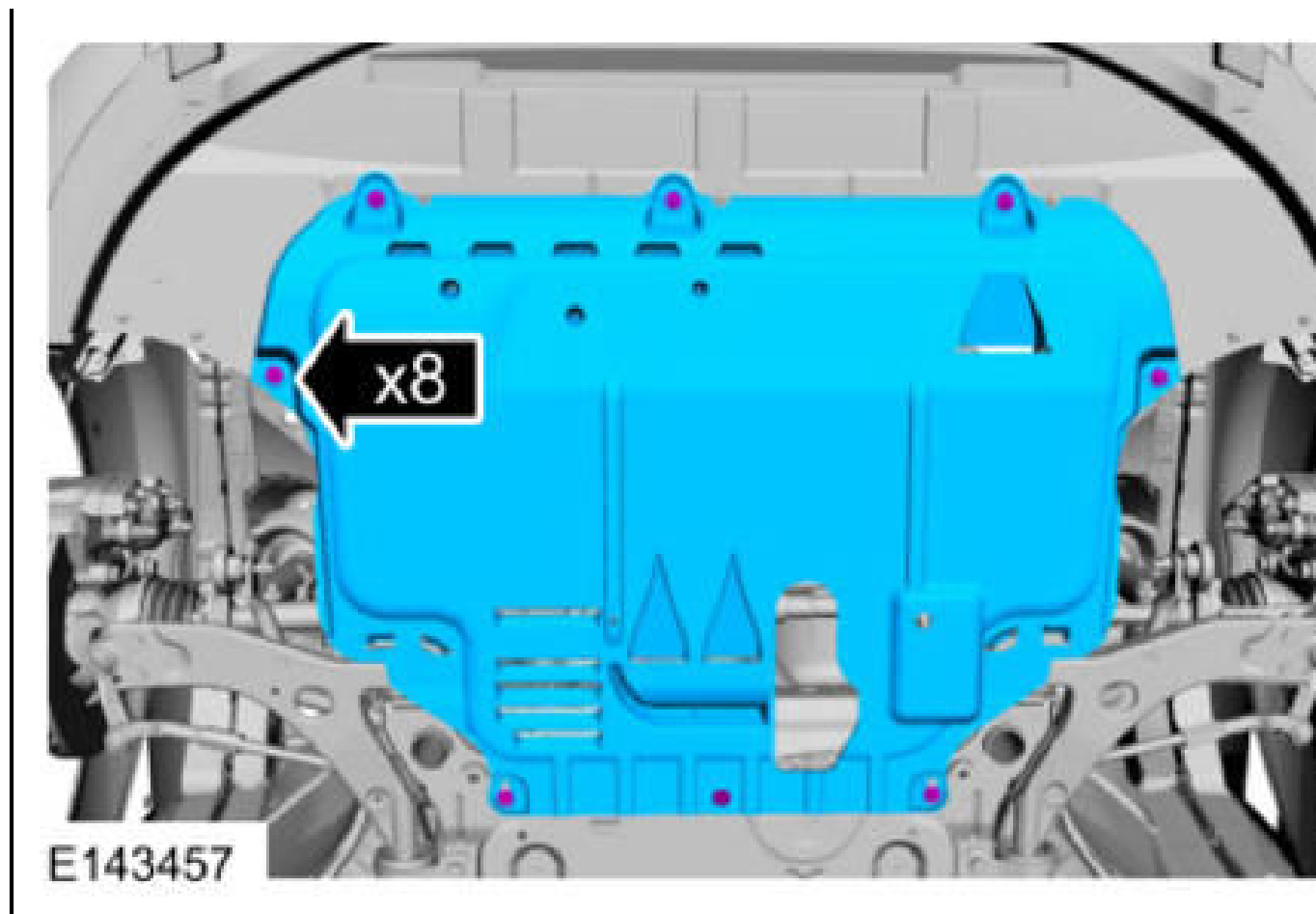
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- 11.
12. Refer to: **BATTERY DISCONNECT AND CONNECT** .
13. Refer to: **FRONT TOE ADJUSTMENT** .

WHEEL HUB

SPECIAL TOOL DESCRIPTION

204-023 (T73T-1217-A)
Installer, Wheel Hub Bearing Cup

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204-180 (T93P-5493-A)
Remover/Installer, Bushing
TKIT-1993-FM
TKIT-1993-FLM
TKIT-1993-LM

205-138 (T80T-4000-D)
Installer, Drive Pinion Bearing Cup