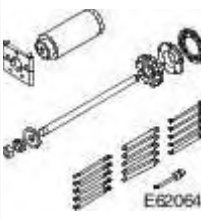


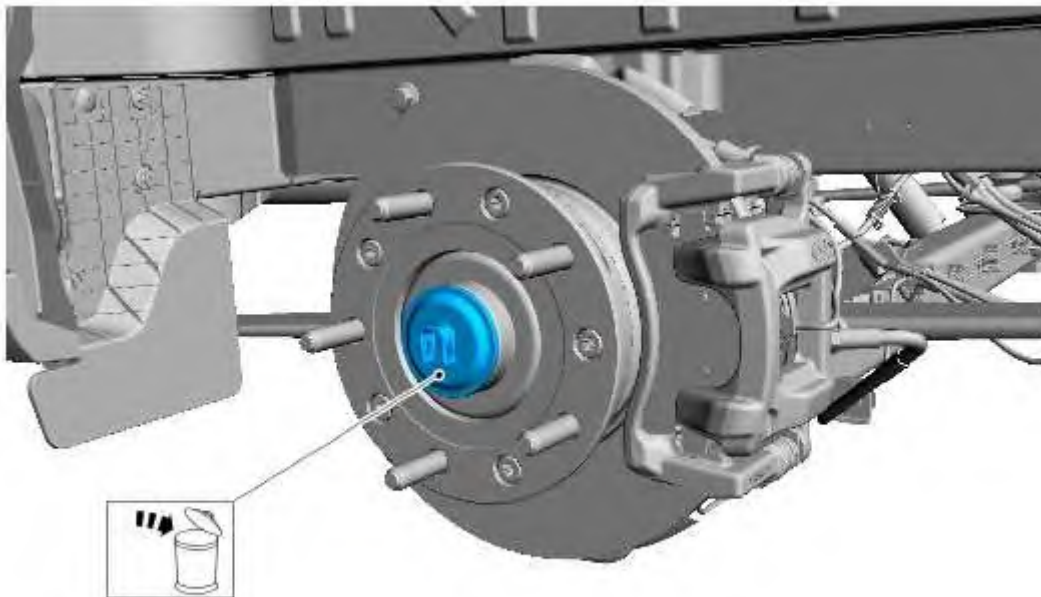
Removal and Installation

Special Tool(s)

	204-595 Remover/Installer, Wheel Hub/Wheel Bearing
	204-595-09 Adapter for 204-595
	205-295 Remover, Bearing (Main Tool)
	205-295-05 Collet for 205-295

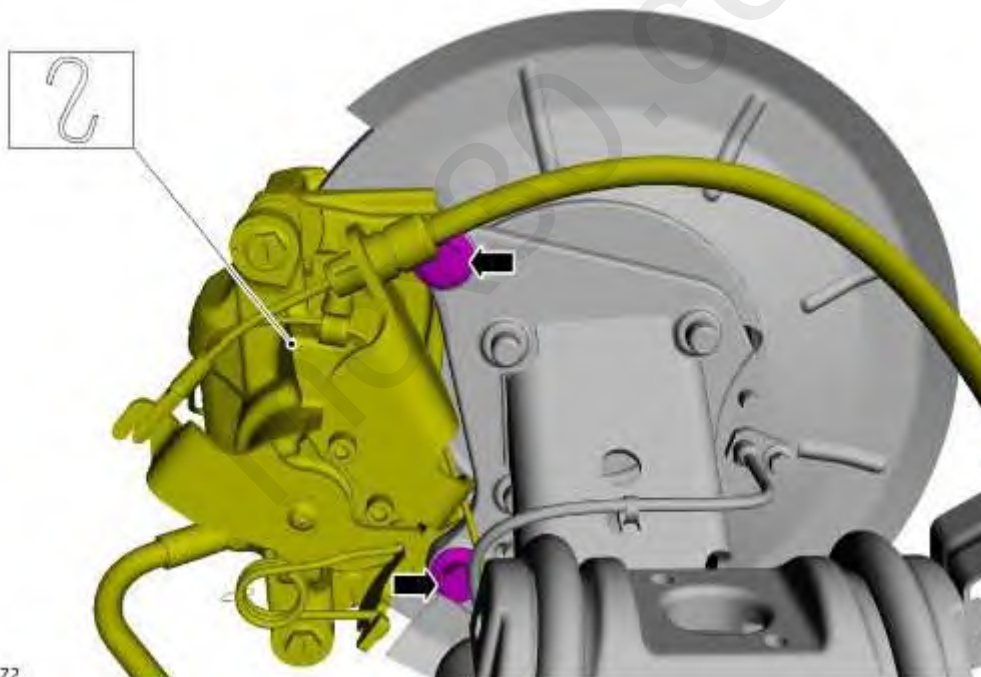
Removal

1. Refer to: [Wheel and Tire](#) (204-04A Wheels and Tires, Removal and Installation).
2. If equipped.



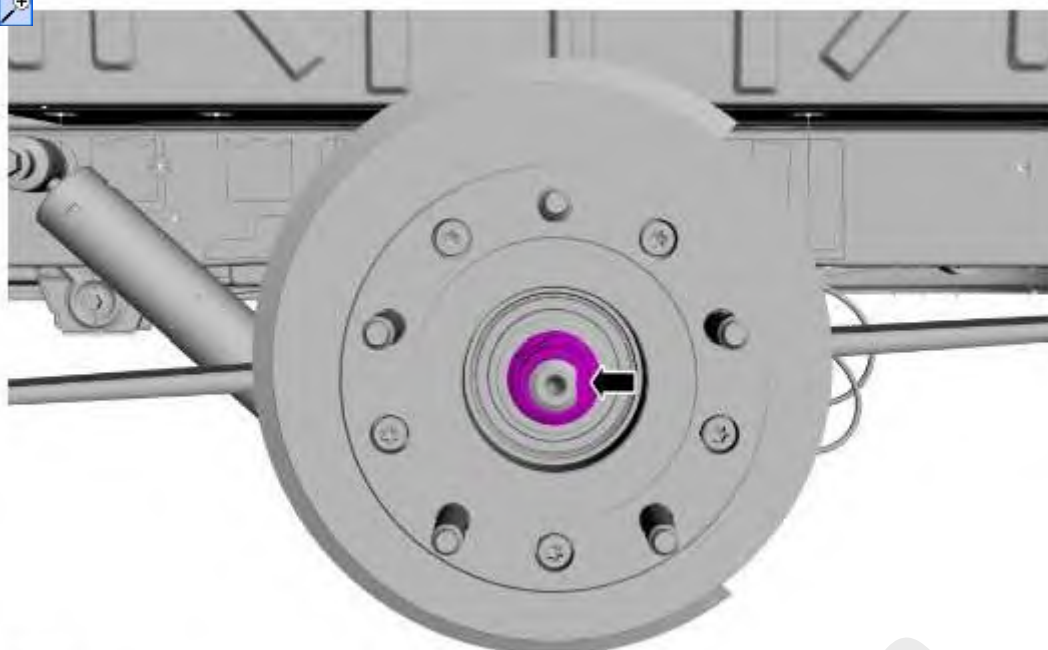
E289510

3.  NOTICE: Make sure that no load is placed on the brake hose.



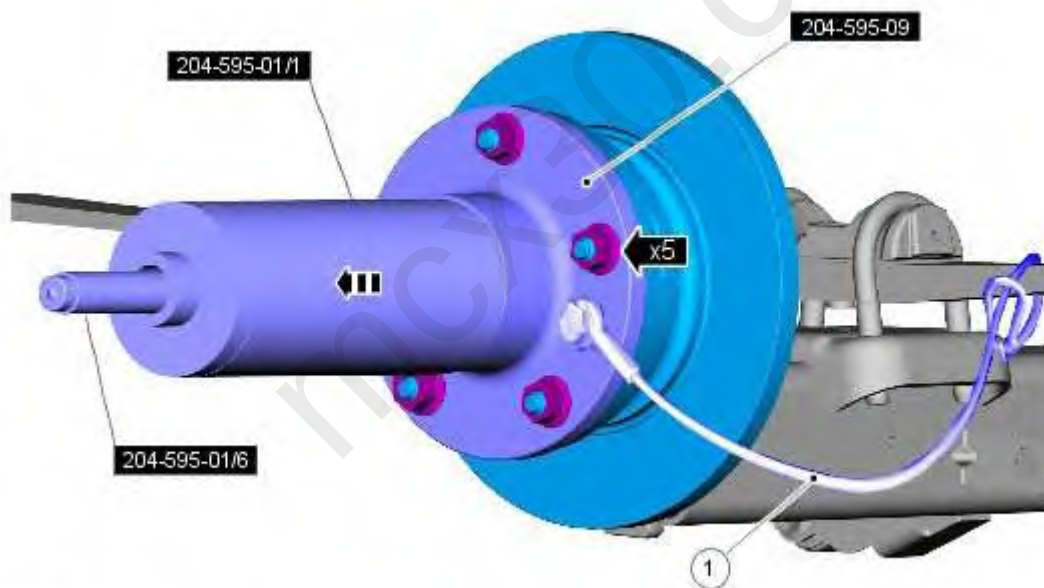
E141372

4. NOTE: Note the position of the components before removal.



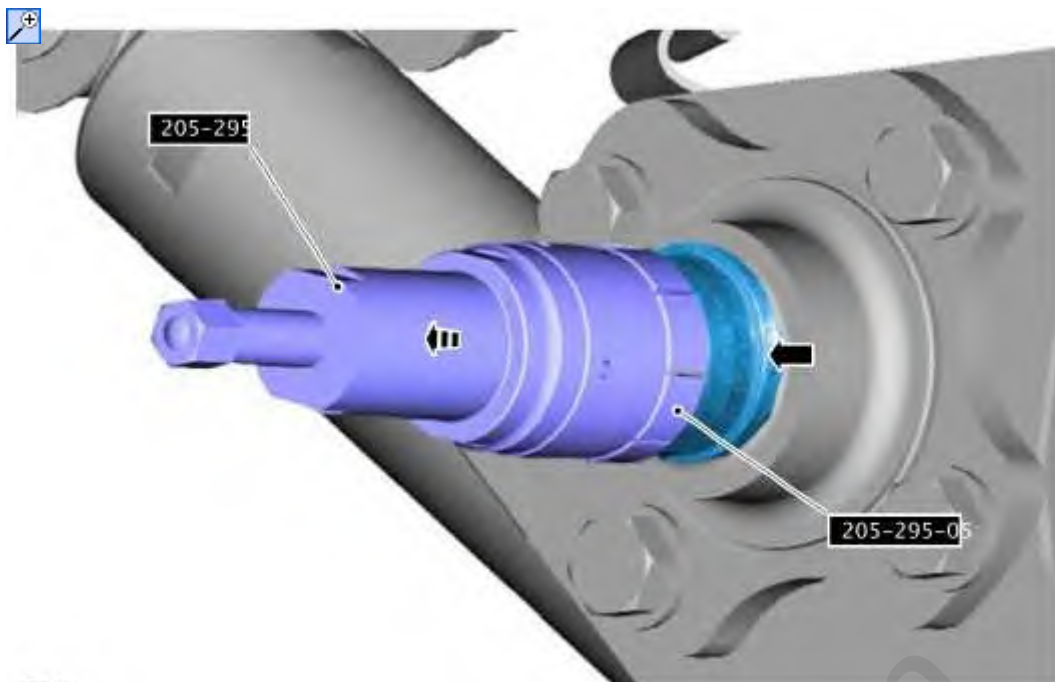
E141384

5. Install Special Service Tools: [204-595](#), [204-595-09](#).



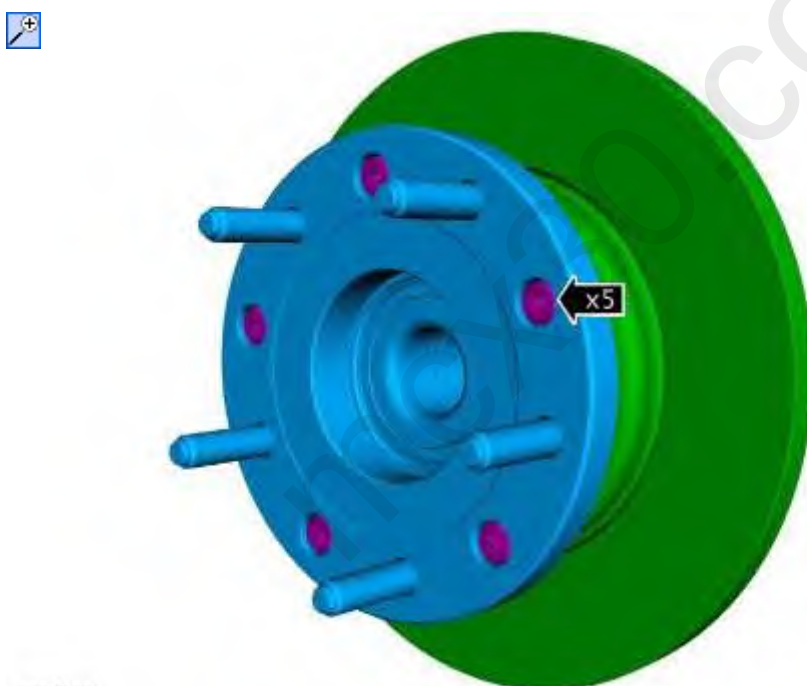
E98160

6. Install Special Service Tools: [205-295](#), [205-295-05](#).



E98161

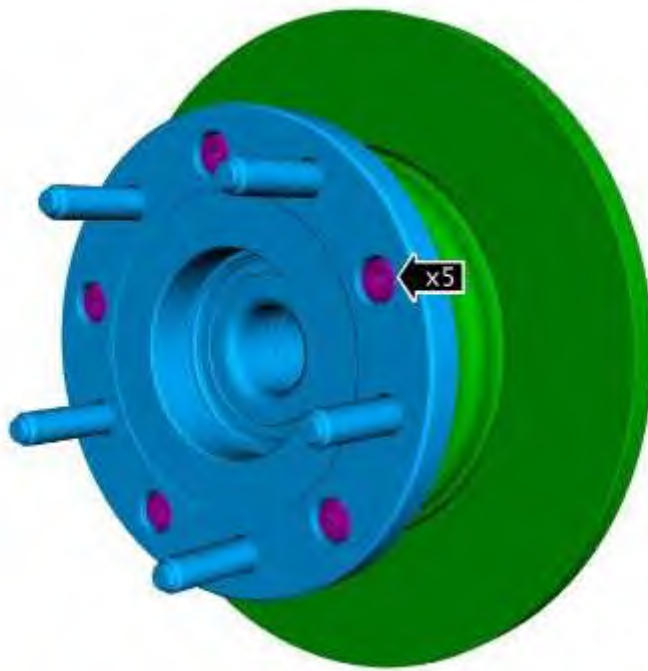
7.



E141383

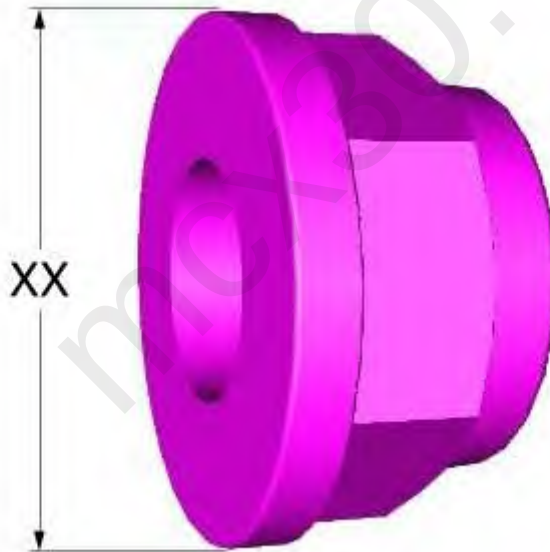
Installation

1. Torque: 72 Nm



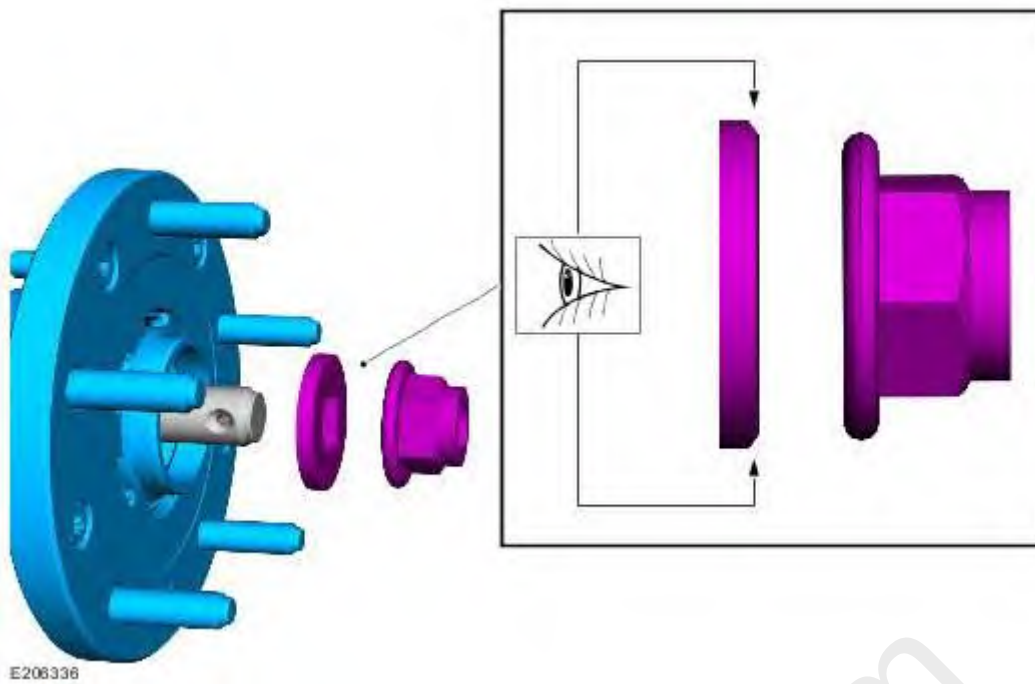
E141383

2. NOTE: Vehicles are equipped with a wheel hub retaining nut with a flange diameter of either 45 mm or 51,2 mm.
Measure the wheel hub retaining nut flange diameter to aid installation.

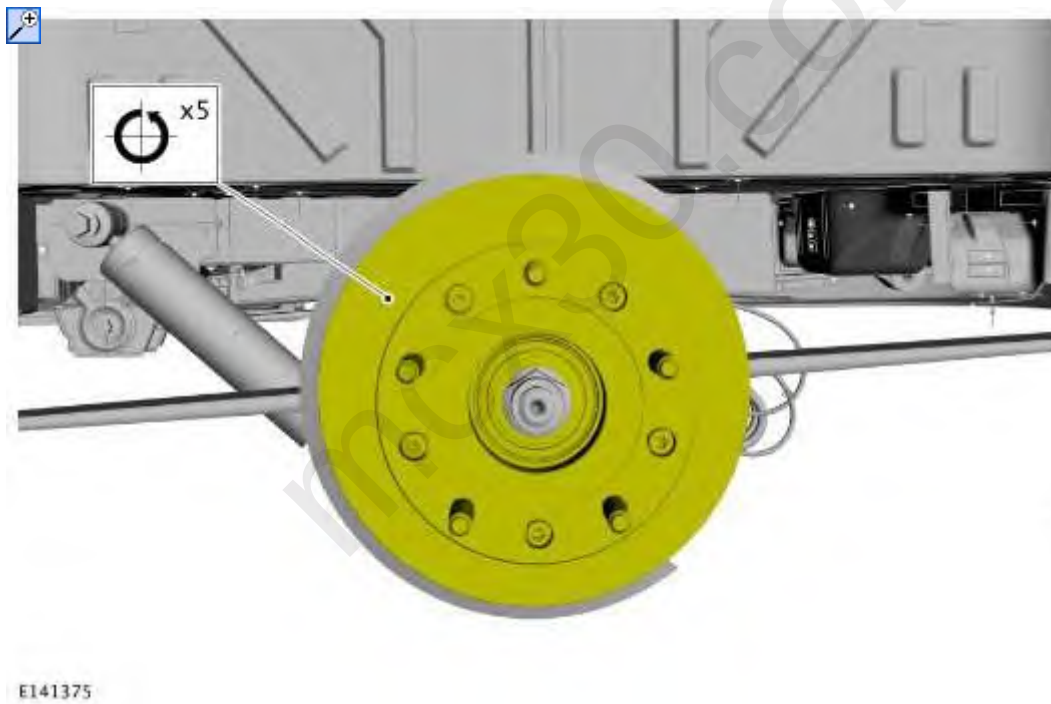


E57896

3. NOTE: Only tighten the nut finger tight at this stage.
NOTE: Make sure that the components are installed to the position noted before removal.

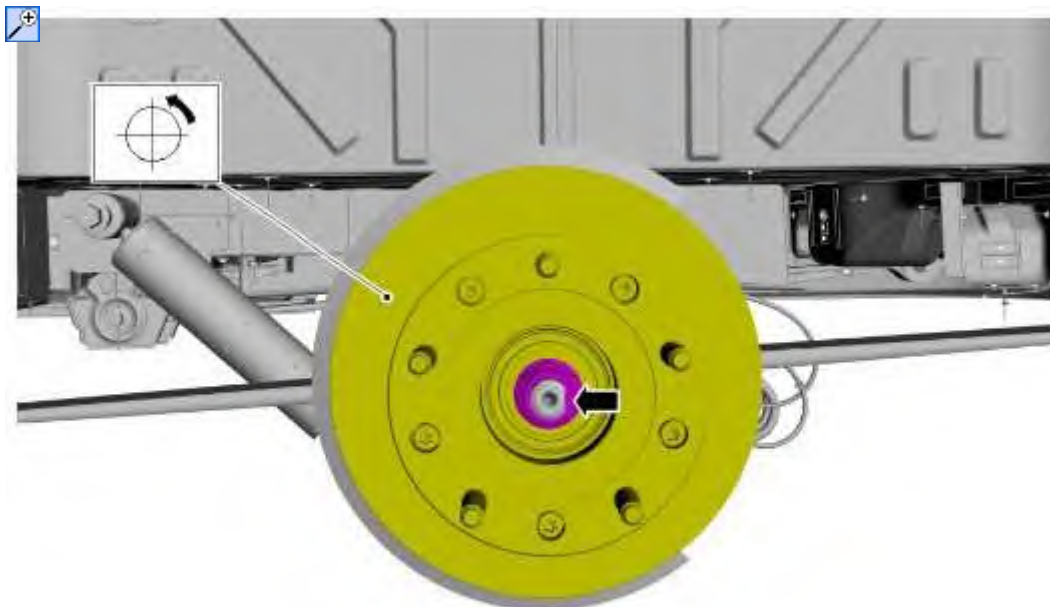


4.



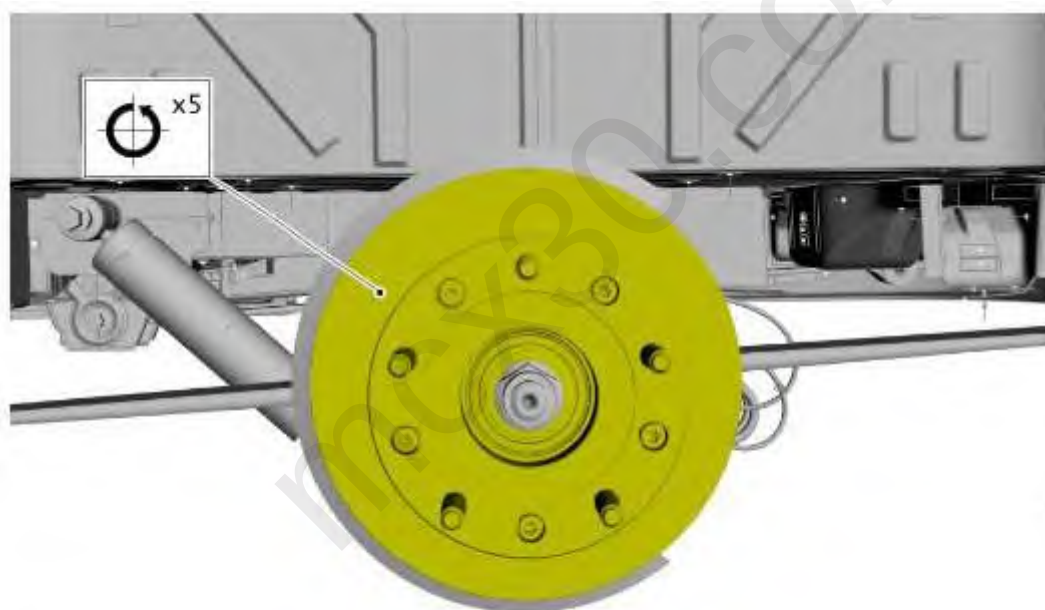
5. Rotate the wheel hub in the opposite direction while tightening the wheel hub retaining nut to the specified torque.

Torque: 200 Nm



E141376

6.



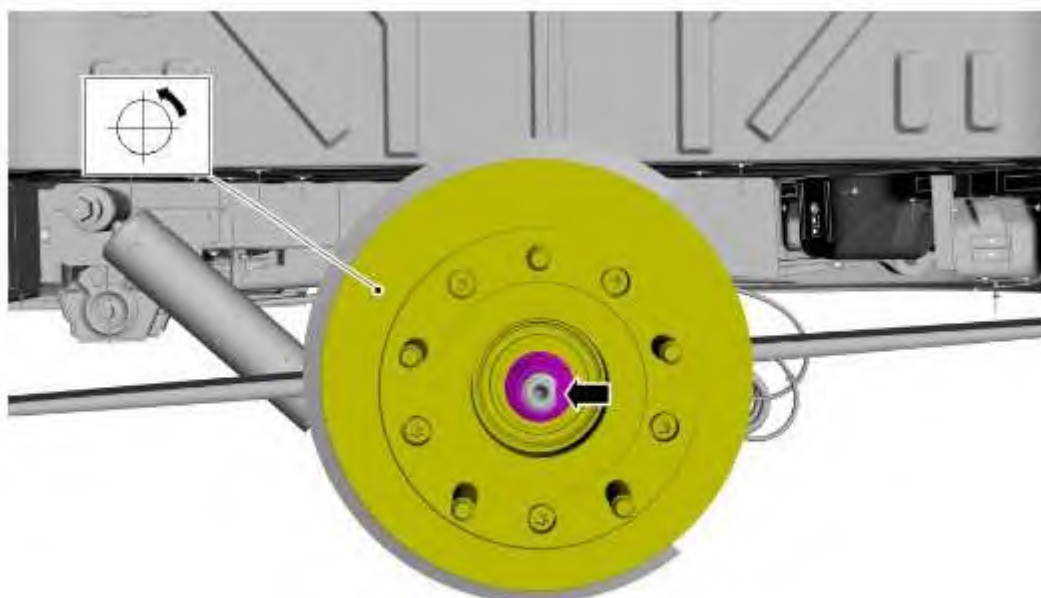
E141375

7. Rotate the wheel hub in the opposite direction while tightening the wheel hub retaining nut to the specified torque.

Torque:

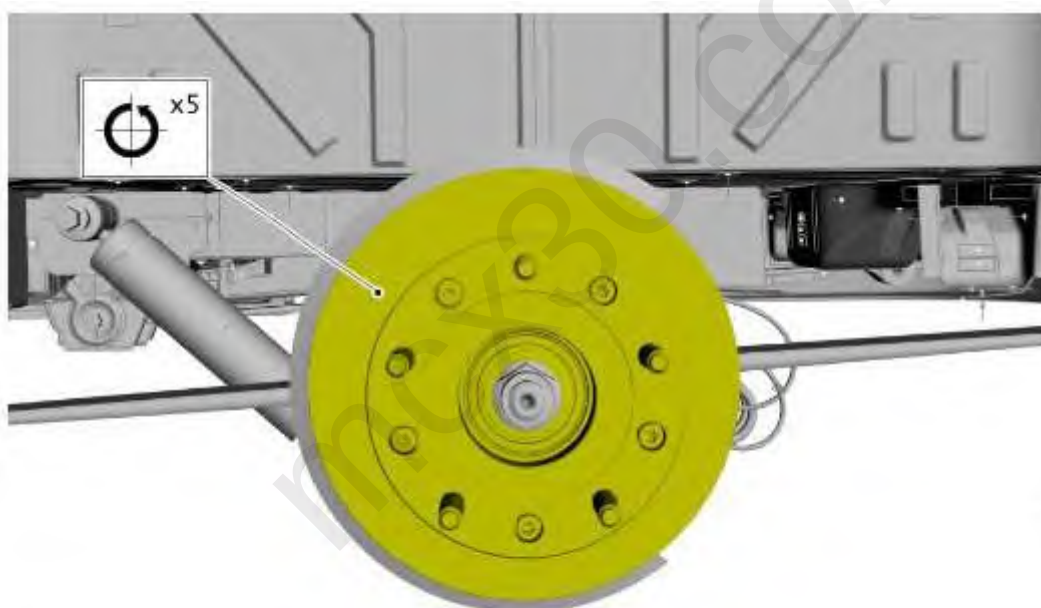
Wheel hub retaining nut with a flange diameter of 44mm 300 Nm

Wheel hub retaining nut with a flange diameter of 51mm 420 Nm



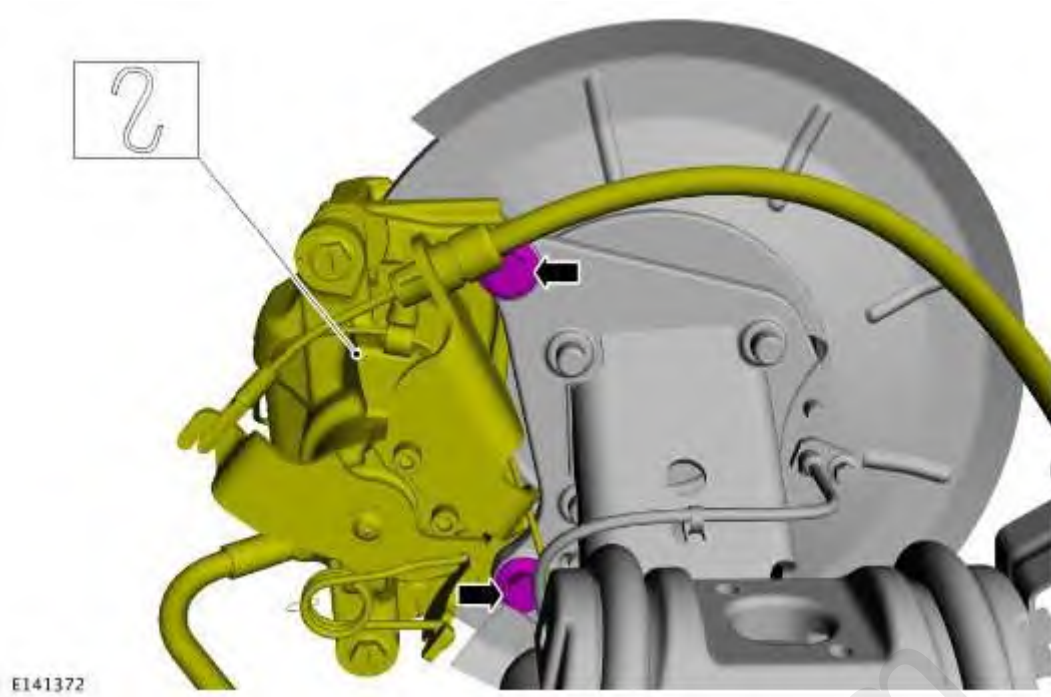
E141376

8.

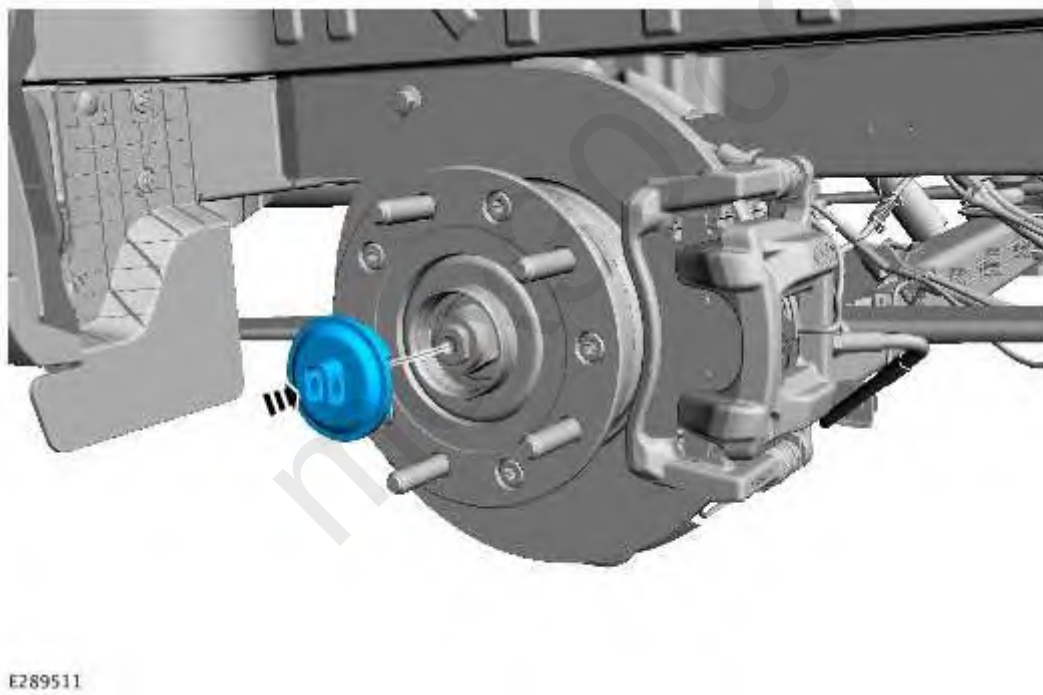


E141375

9. Torque: 115 Nm



10. NOTE: Make sure that a new component is installed.



11. Refer to: [Wheel and Tire](#) (204-04A Wheels and Tires, Removal and Installation).