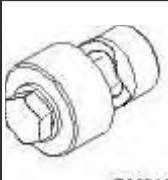


Disassembly and Assembly

Special Tool(s) / General Equipment

	501-130 Punching Tool, Parking Aid Sensor
	501-138 Punching Tool, Parking Aid Sensor
12 mm Drill Bit	
15 mm Drill Bit	
Electric Drill	
Flat File	

Disassembly

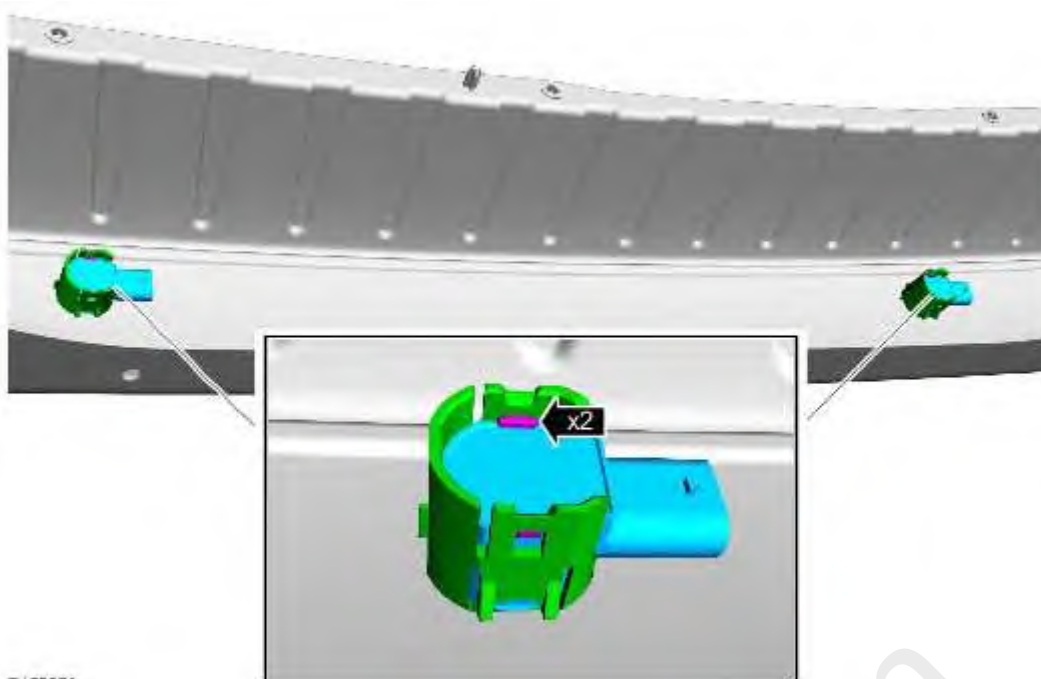
1. Refer to: [Rear Bumper Cover](#) (501-19 Bumpers, Removal and Installation).
- 2.



E175575

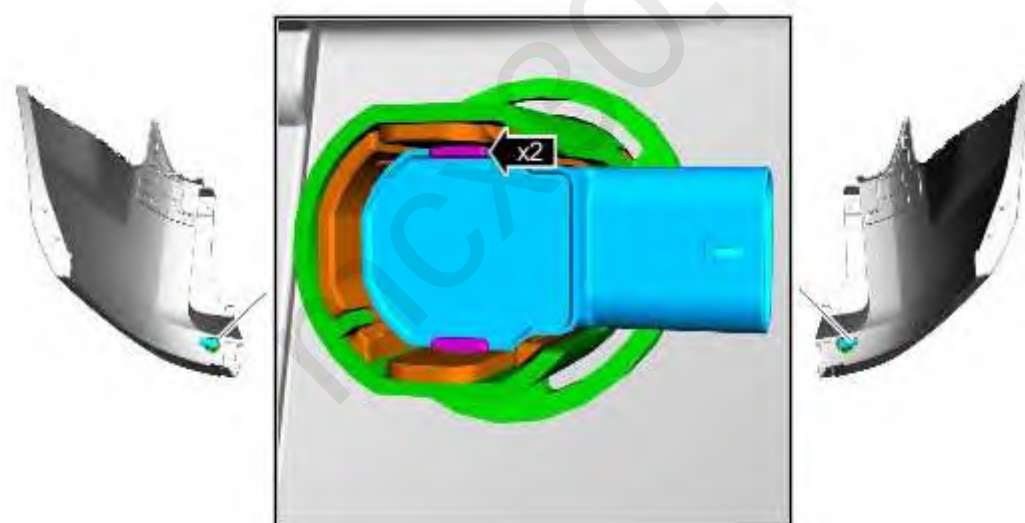
Vehicles with rear parking aid

3.  **NOTICE:** Pressure must not be applied to the outer face of the parking aid sensor.



E175579

4.  **NOTICE:** Pressure must not be applied to the outer face of the parking aid sensor.



E175580

Assembly

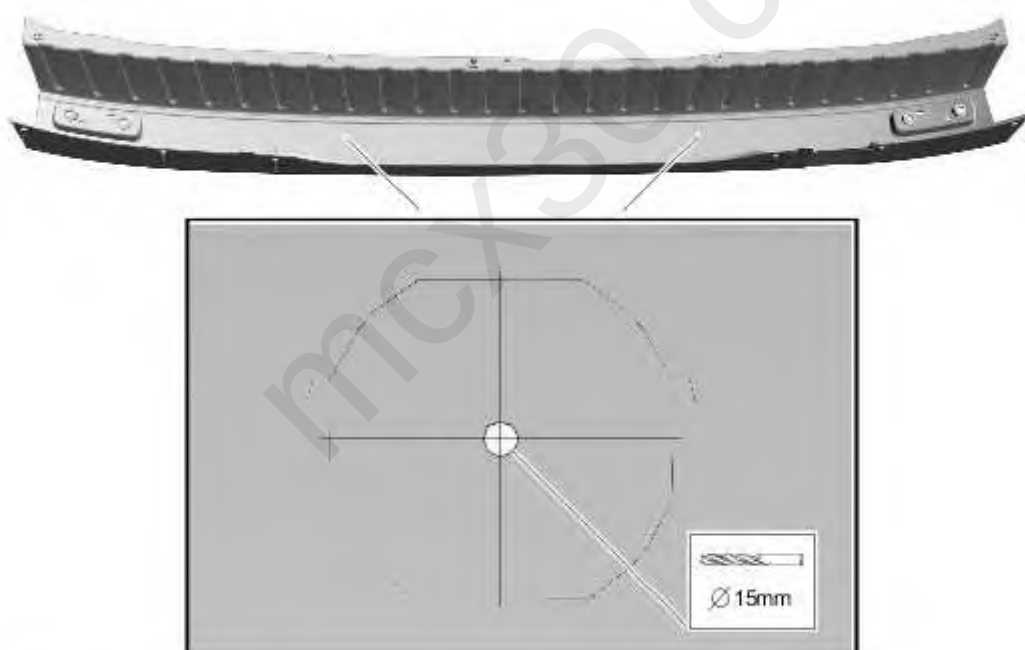
- 5.



E175575

Vehicles with rear parking aid

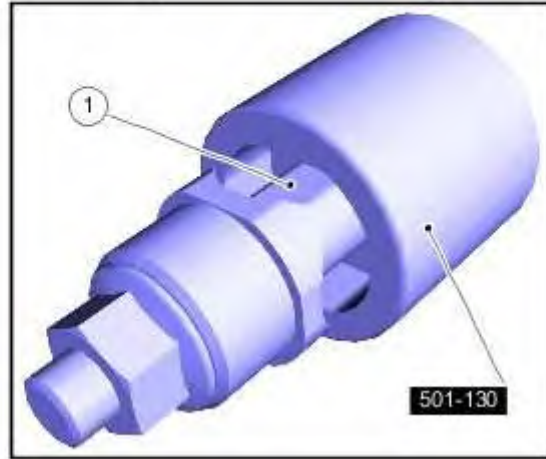
6. Use the General Equipments: [Electric Drill](#), [15 mm Drill Bit](#)



E175577

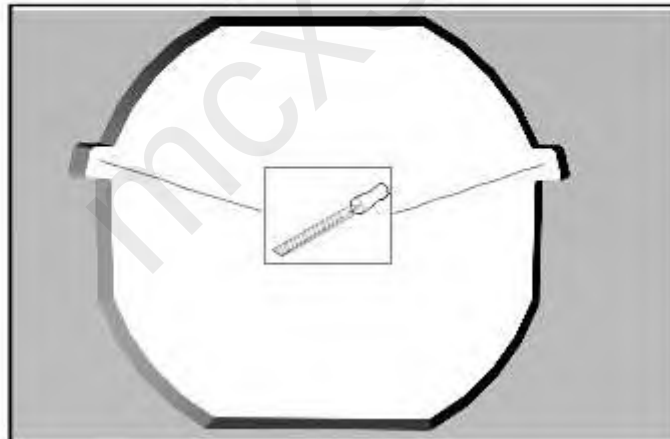
7.
 1. Align the flattened side horizontal upwards, before punching each hole.

Use Special Service Tool: [501-130](#).



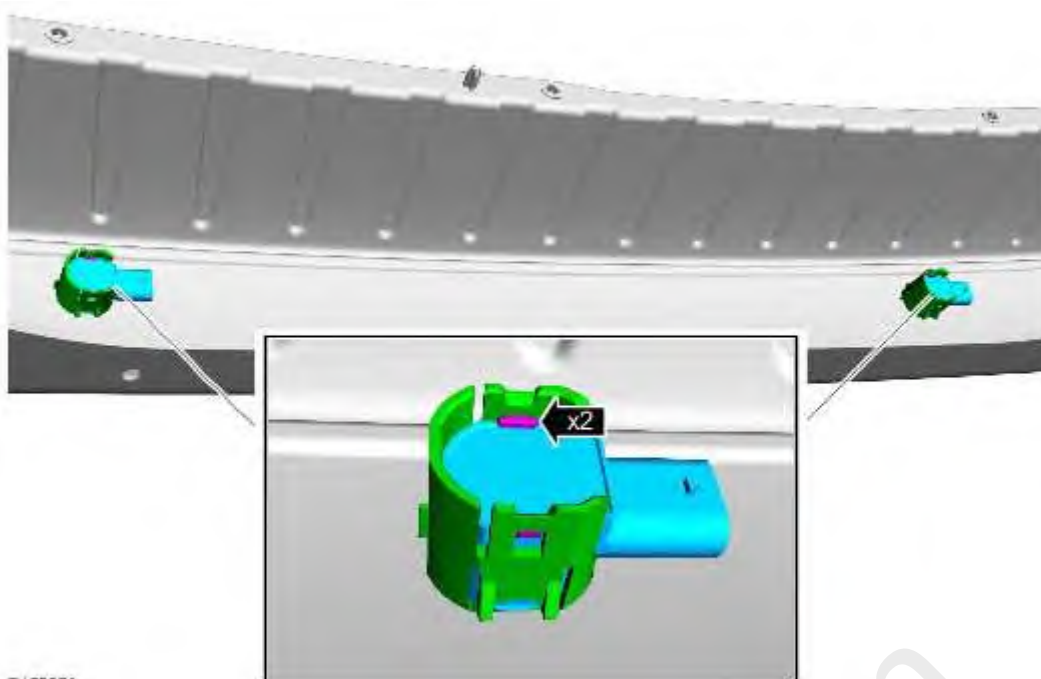
E175581

8. Use the General Equipment: [Flat File](#)



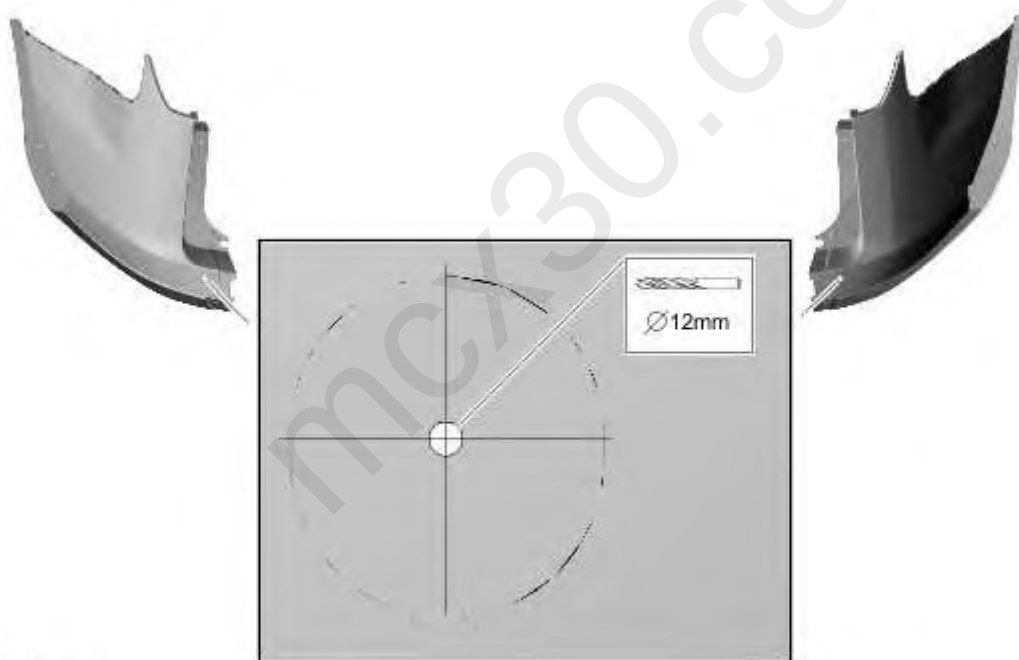
E175576

9.  **NOTICE:** Pressure must not be applied to the outer face of the parking aid sensor.



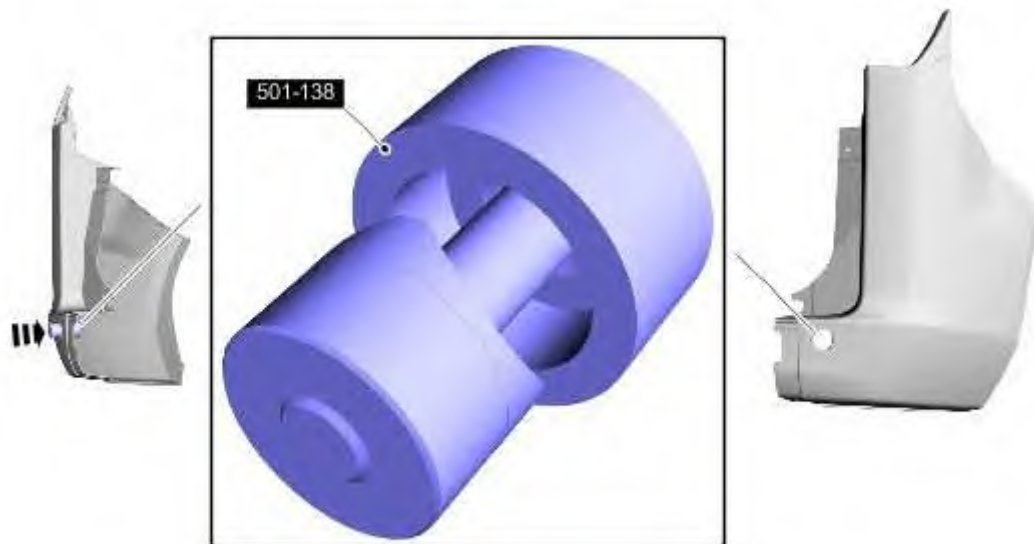
E175579

10. Use the General Equipments: [Electric Drill](#), [12 mm Drill Bit](#)



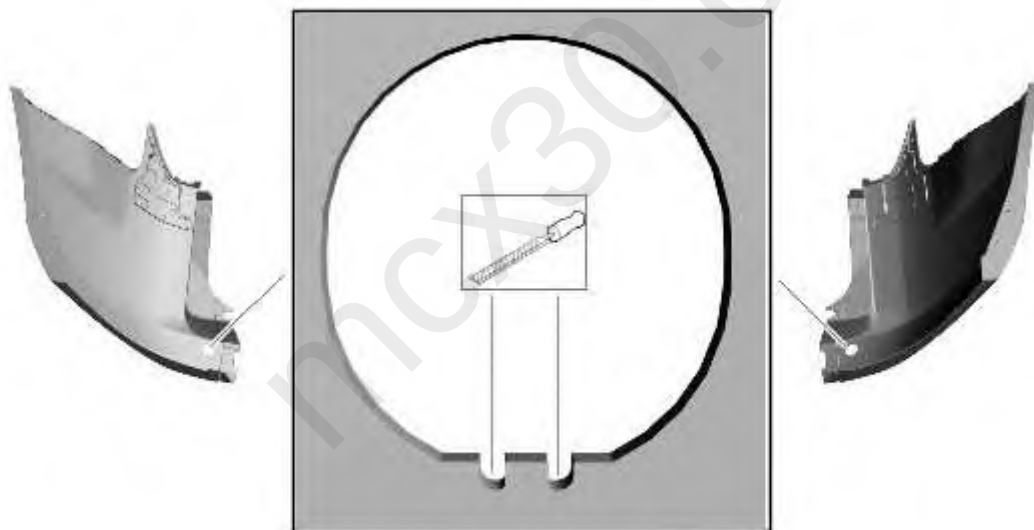
E175625

11. Use Special Service Tool: [501-138](#).



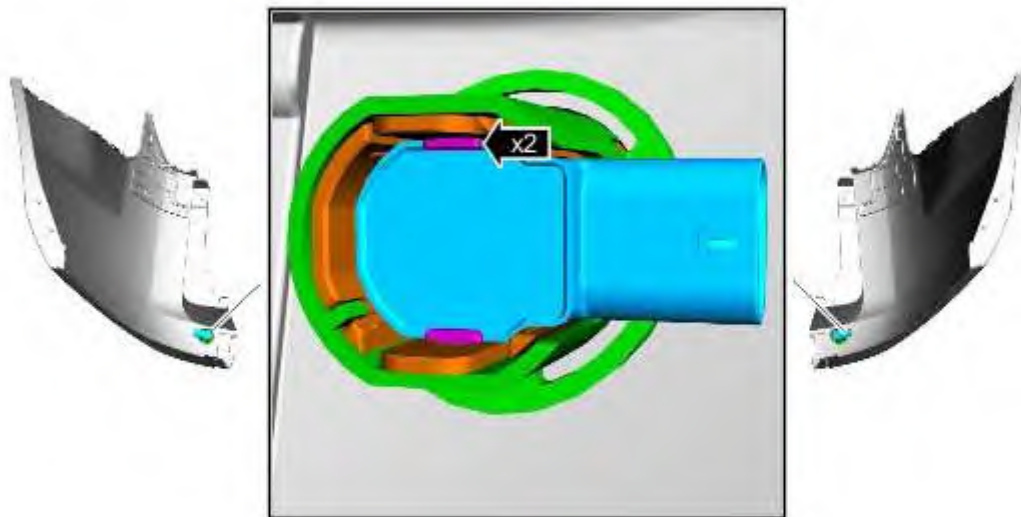
E175626

12. Use the General Equipment: [Flat File](#)



E175578

13.  **NOTICE:** Pressure must not be applied to the outer face of the parking aid sensor.



E175580

14. Refer to: [Rear Bumper Cover](#) (501-19 Bumpers, Removal and Installation).