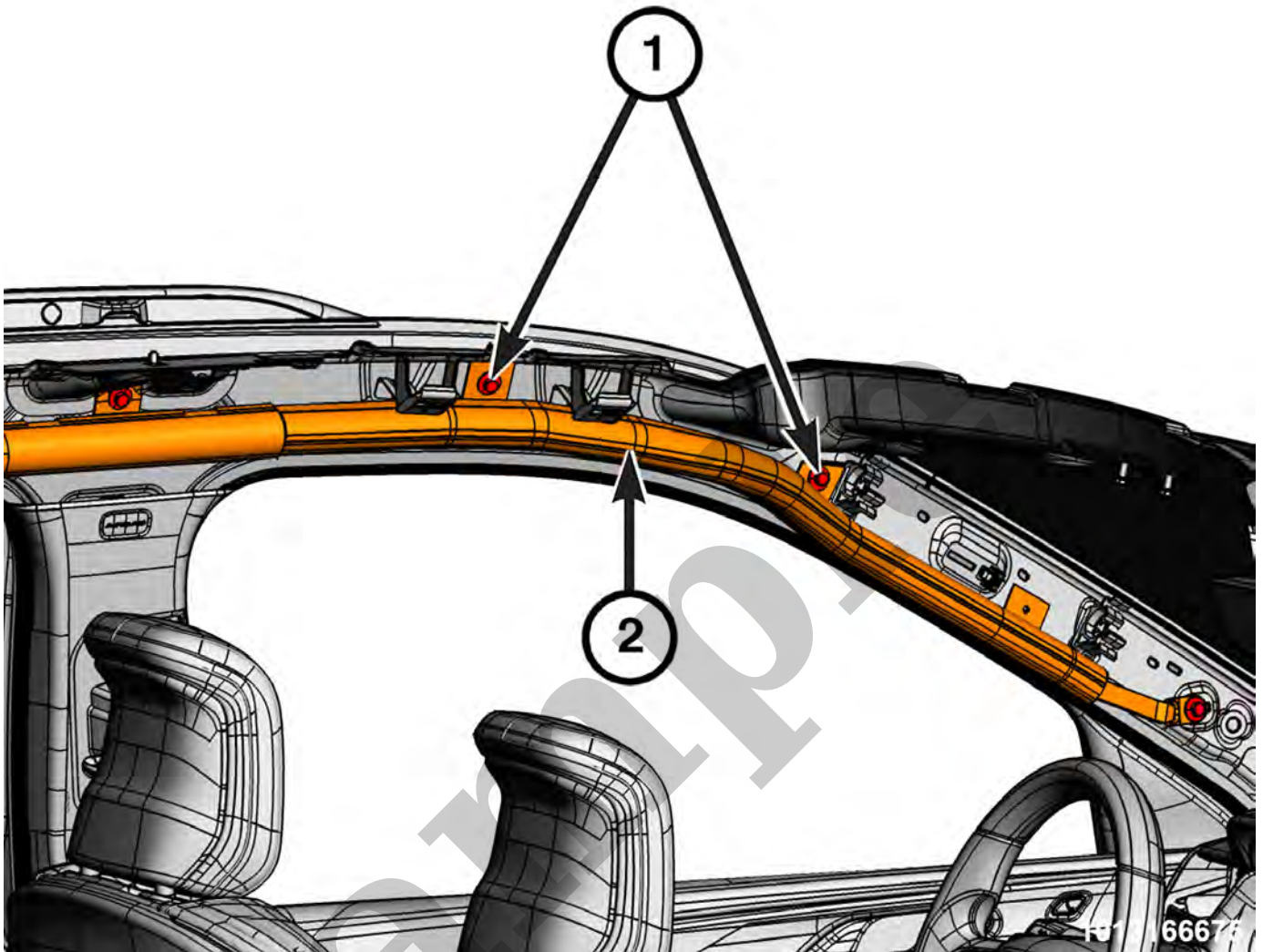


Your Ultimate Source for OEM Repair Manuals

FactoryManuals.net is a great resource for anyone who wants to save money on repairs by doing their own work. The manuals provide detailed instructions and diagrams that make it easy to understand how to fix a vehicle.

1987 JEEP Wrangler OEM Service and Repair Workshop Manual

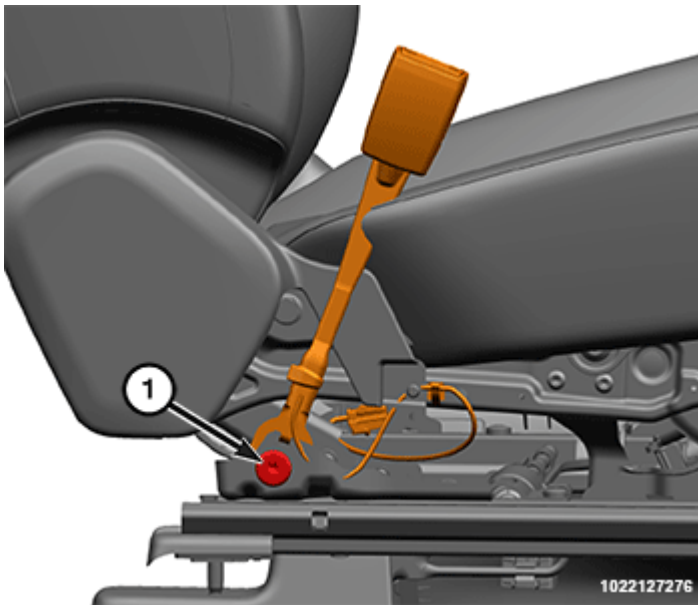
[Go to manual page](#)



1 - Side Air Bag Inflatable Curtain Screws

2 - Side Air Bag Inflatable Curtain

5. Remove the SABIC screws that secure the SABIC to the front of the vehicle.



1 - Front Seat Belt Buckle Bolt

3. Remove the front seat belt buckle bolt that secures the buckle lower anchor to the bracket on the inboard rear corner of the seat cushion frame.
4. Note or mark the routing of the seat belt switch pigtail wire to ease installation.
5. Release the seat belt switch pigtail wire from the retainers on the underside of the front seat cushion.
6. Disconnect the seat belt switch pigtail connector from the seat wire harness.
7. Remove the seat belt buckle from the front seat.

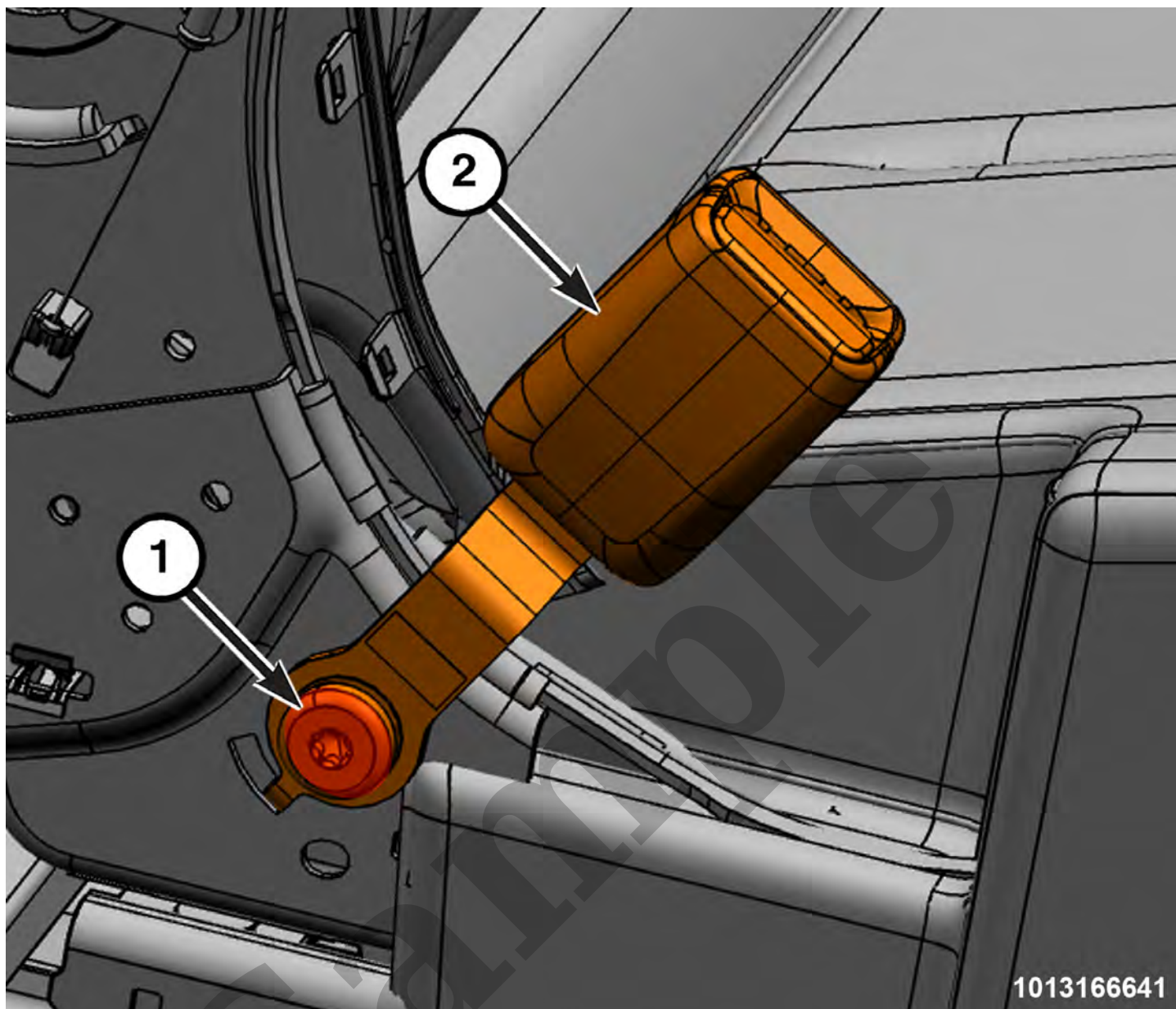
INSTALLATION

Follow the removal procedure in reverse for general reassembly of the components on the vehicle. The steps listed below are calling out specific procedures that should be followed during installation.

- Do not connect the negative battery cable at this time. The Supplemental Restraint System (SRS) Verification Test procedure should be performed following service of any SRS component ([Refer to Restraints - Standard Procedure](#)).

TORQUE SPECIFICATIONS - RESTRAINTS

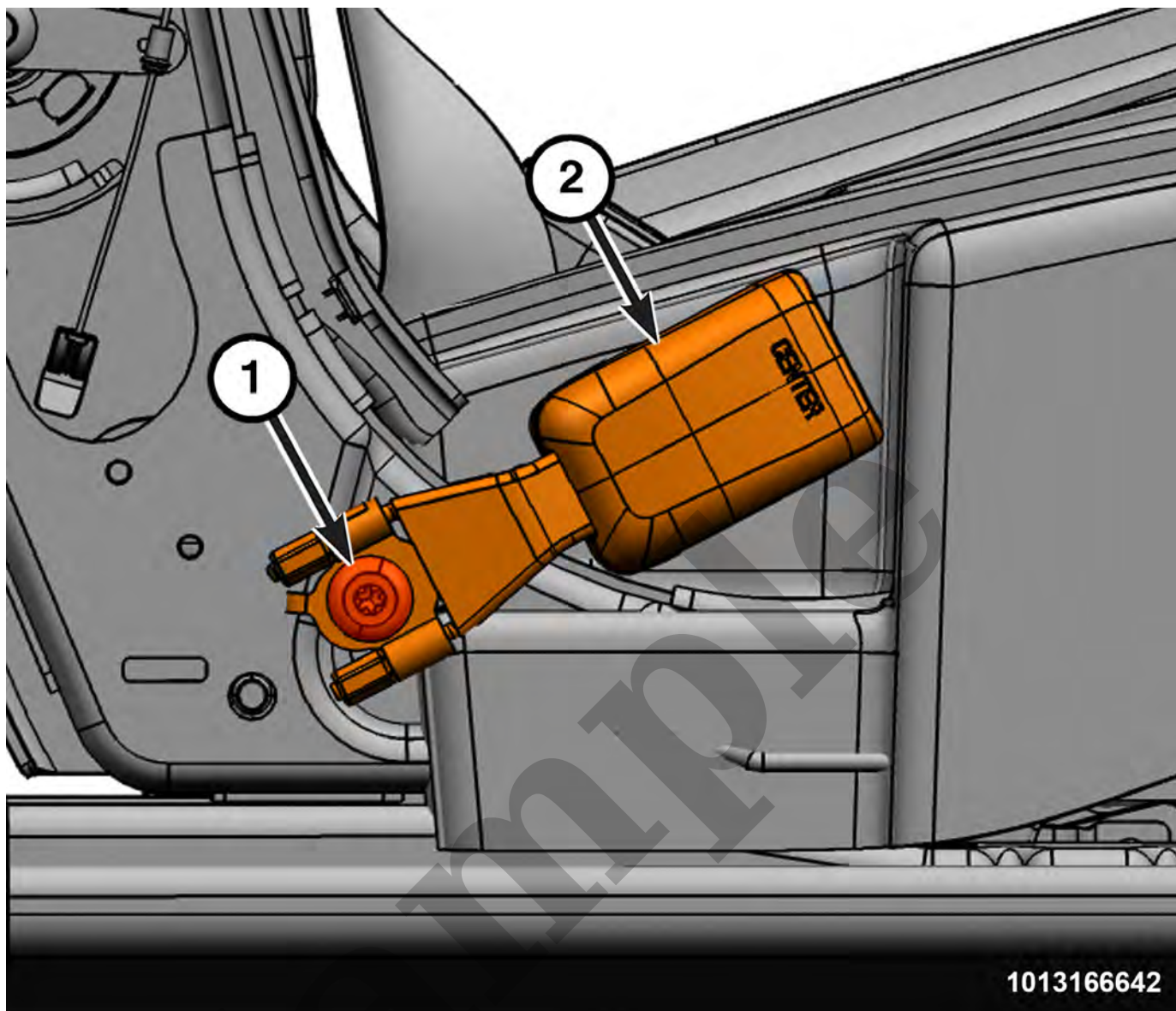
DESCRIPTION	SPECIFICATION	COMMENT
Front Seat Belt Height Adjuster Bolts	55 N·m (41 Ft. Lbs.)	-
Front Seat Belt Buckle Bolt	54 N·m (40 Ft. Lbs.)	-



1 - Second Row Bucket Seat Belt Buckle Bolt

2 - Second Row Bucket Seat Belt Buckle

1. Remove the push fastener on the backside of the side shield.
2. Pull at the bottom to release the two clips, then lift to unhook the top feature and remove the side shield.
3. Remove the rear bucket seat belt buckle bolt from the rear bucket seat belt buckle anchor.
4. Remove the buckle from the vehicle.



1 - Second Row Center Buckle Bolt
2 - Buckle

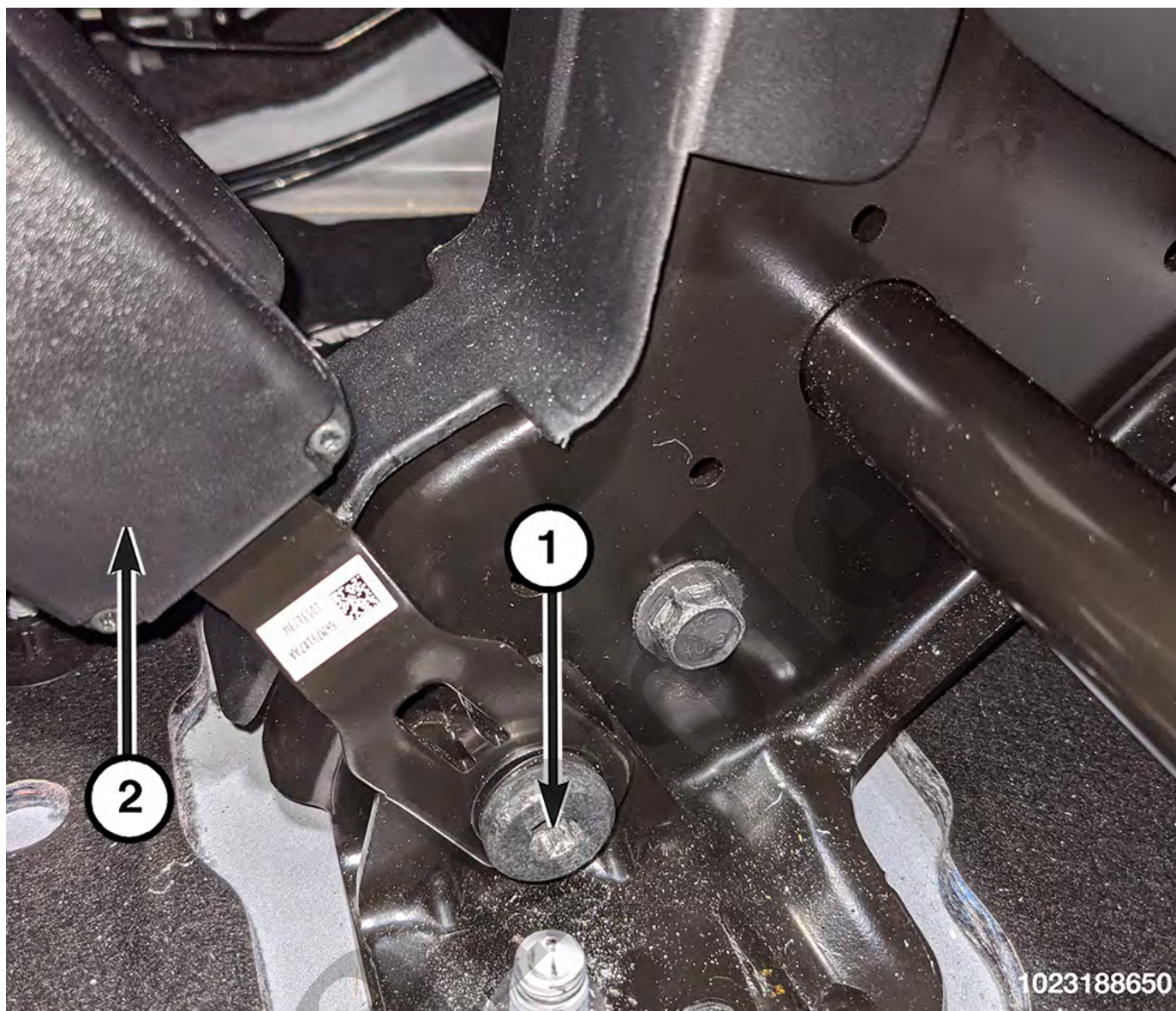
4. Remove the second row center buckle bolt from the buckle anchor.

5. Remove the buckle from the vehicle.

INSTALLATION

Follow the removal procedure in reverse for general reassembly of the components on the vehicle.

TORQUE SPECIFICATIONS - RESTRAINTS



1 - Second Row Center Buckle Bolt

2 - Buckle

2. Remove the second row center buckle bolt from the buckle anchor.

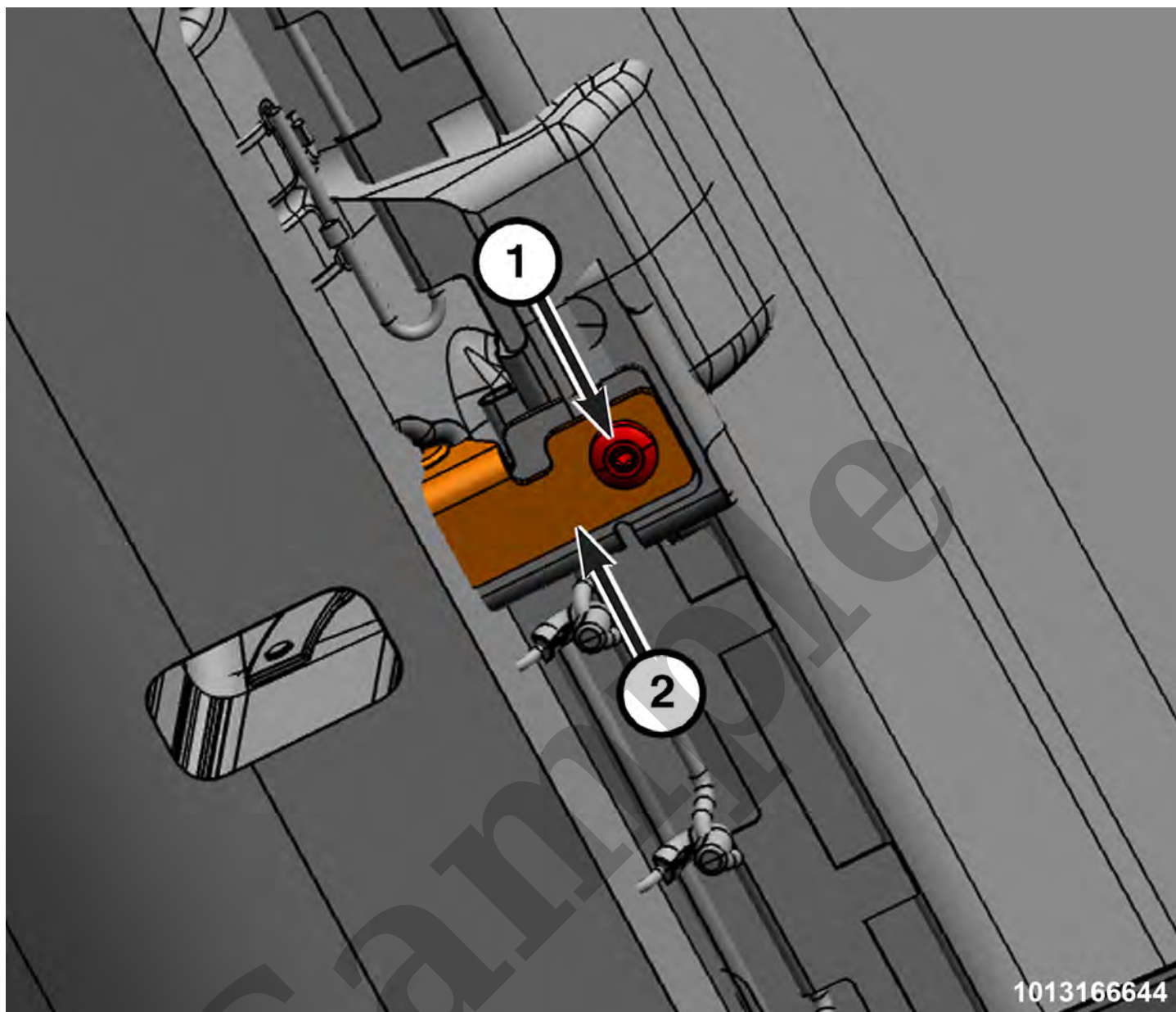
NOTE

Use a long reach T-55 torxs bit to clear the floor stud.

3. Remove the buckle from the vehicle.

INSTALLATION

Follow the removal procedure in reverse for general reassembly of the components on the vehicle.



1 - Second Row Left Outboard Buckle Bolt

2 - Buckle

1. Fold the rear seat cushion up to access the second row left outboard buckle bolt.
2. Remove the second row left outboard buckle bolt from the buckle anchor.
3. Remove the buckle from the vehicle.

INSTALLATION

Follow the removal procedure in reverse for general reassembly of the components on the vehicle.



1 - Second Row Left Outboard Buckle Bolt

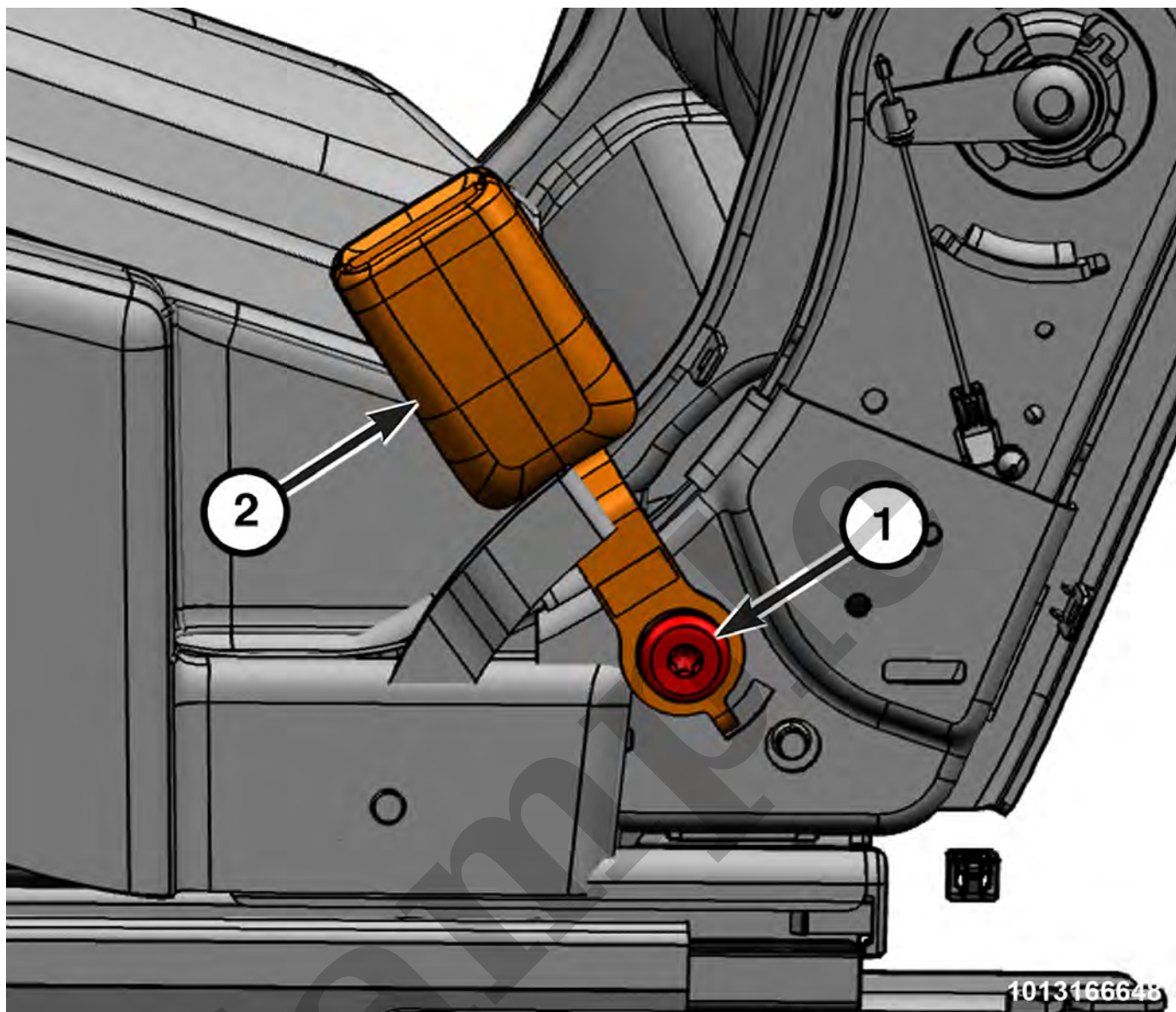
2 - Buckle

2. Remove the second row left outboard buckle bolt from the buckle anchor.
3. Remove the buckle from the vehicle.

INSTALLATION

Follow the removal procedure in reverse for general reassembly of the components on the vehicle.

TORQUE SPECIFICATIONS - RESTRAINTS



1 - Second Row Right Outboard Buckle Bolt

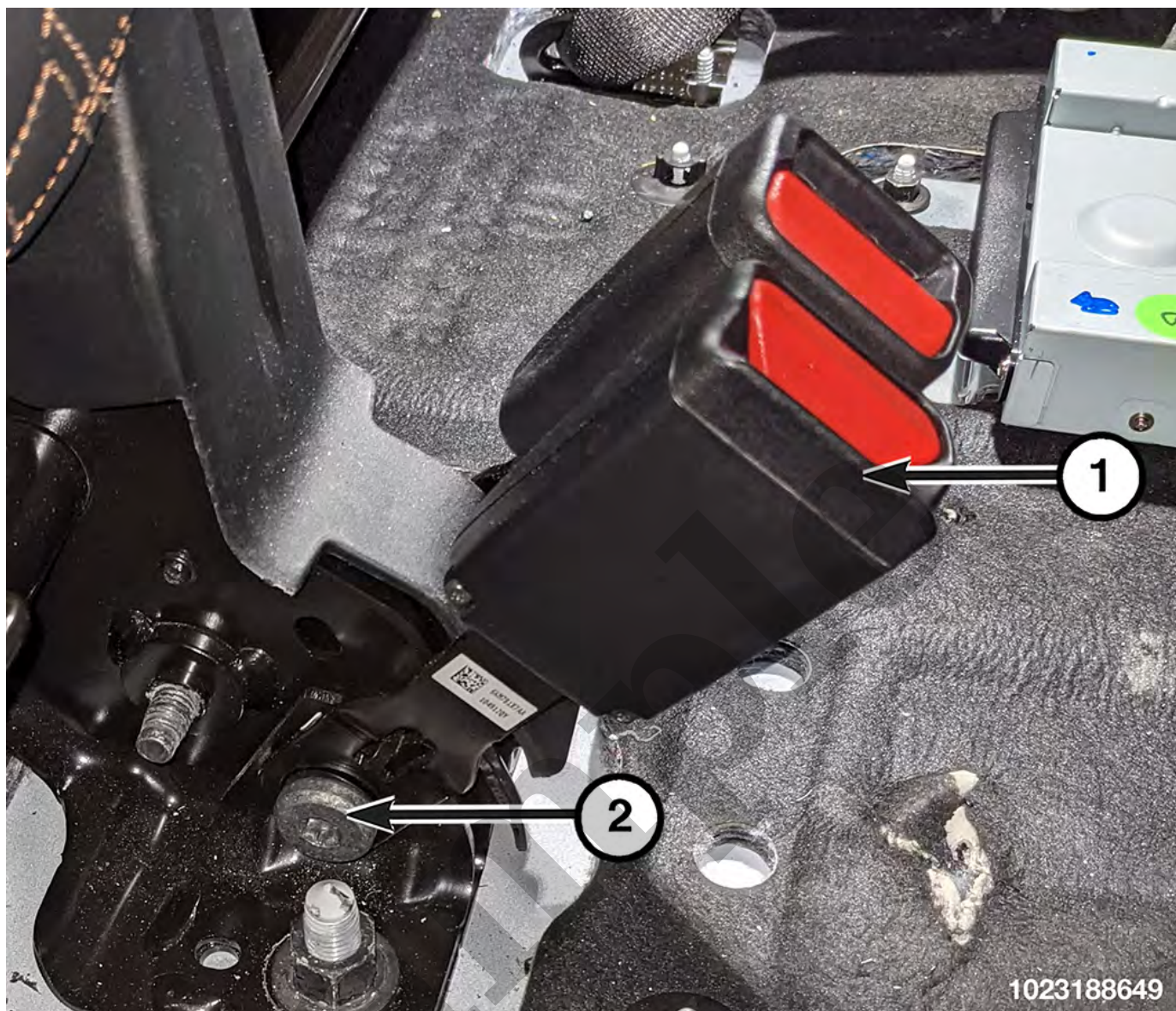
2 - Buckle

4. Remove the second row right outboard buckle bolt from the buckle anchor.
5. Remove the buckle from the vehicle.

INSTALLATION

Follow the removal procedure in reverse for general reassembly of the components on the vehicle.

TORQUE SPECIFICATIONS - RESTRAINTS



1 - Buckle

2 - Second Row Right Outboard Buckle Bolt

2. Remove the second row right outboard buckle bolt from the buckle anchor.

NOTE

Use a long reach T-55 torxs bit to clear the floor stud.

3. Remove the buckle from the vehicle.

INSTALLATION

Follow the removal procedure in reverse for general reassembly of the components on the vehicle.