

# Rear Exhaust Pipe

## EXHAUST

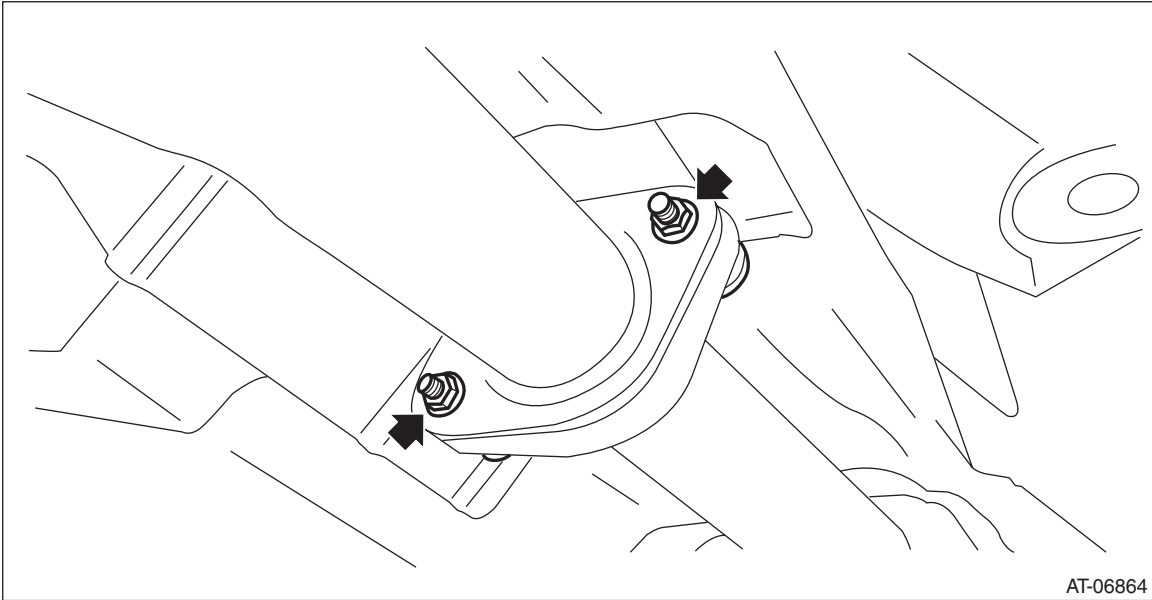
### 4. Rear Exhaust Pipe

#### A: REMOVAL

##### CAUTION:

**Vehicle components are extremely hot after driving. Be wary of receiving burns from heated parts.**

- 1) Turn the ignition switch to OFF.
- 2) Lift up the vehicle.
- 3) Remove the bolts, springs, and nuts securing the center exhaust pipe to the rear exhaust pipe.

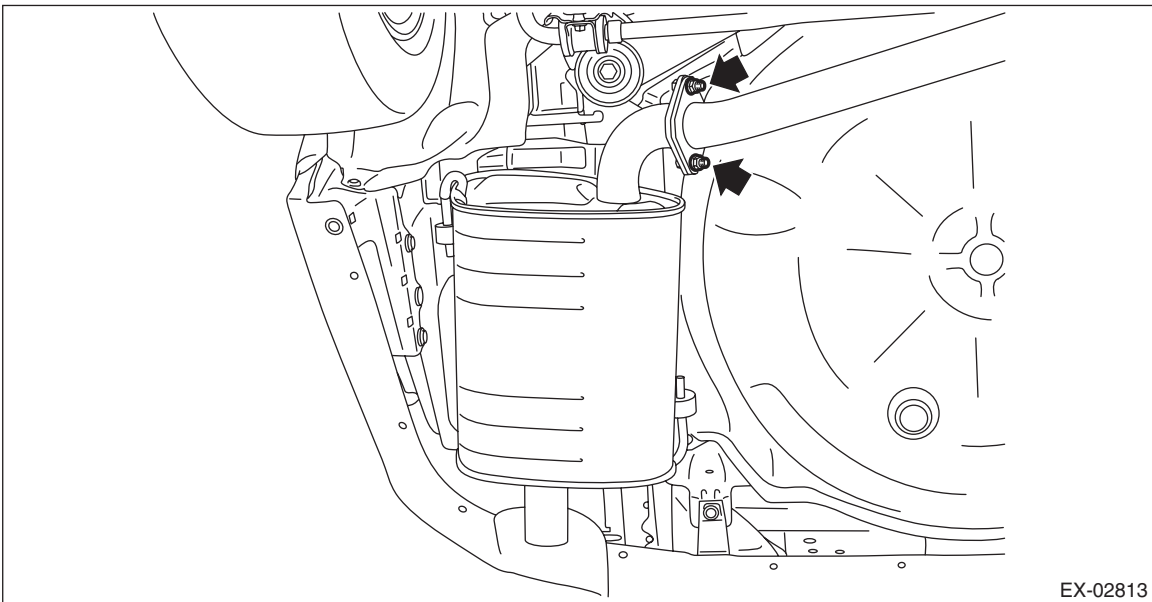


- 4) Remove the bolts and self-locking nuts securing the mufflers to the rear exhaust pipes.

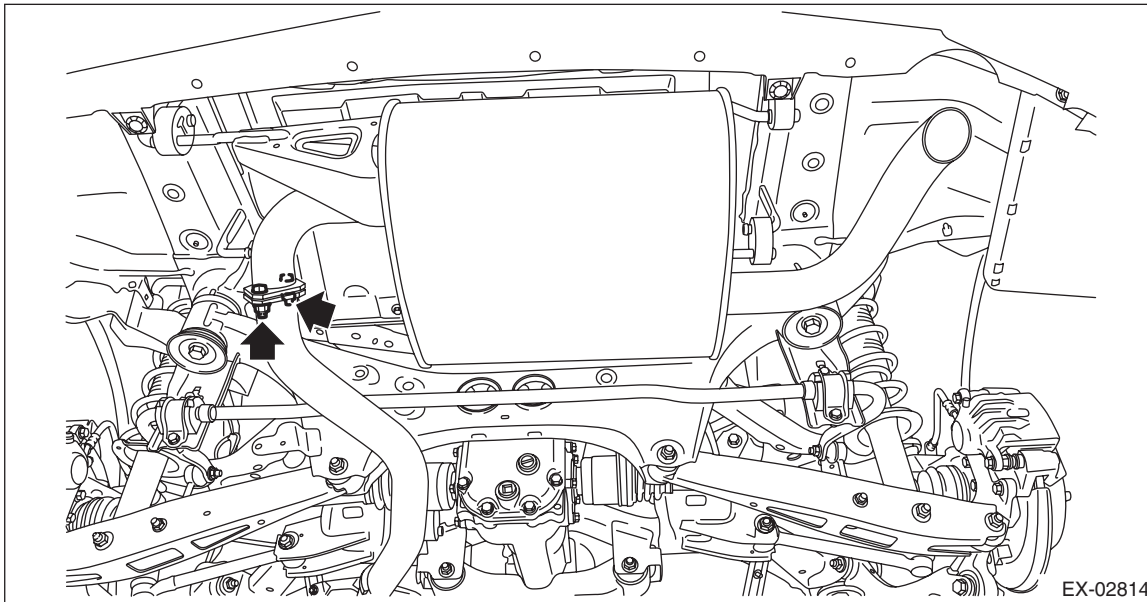
##### CAUTION:

**Be careful not to drop the rear exhaust pipe.**

- 4 door model



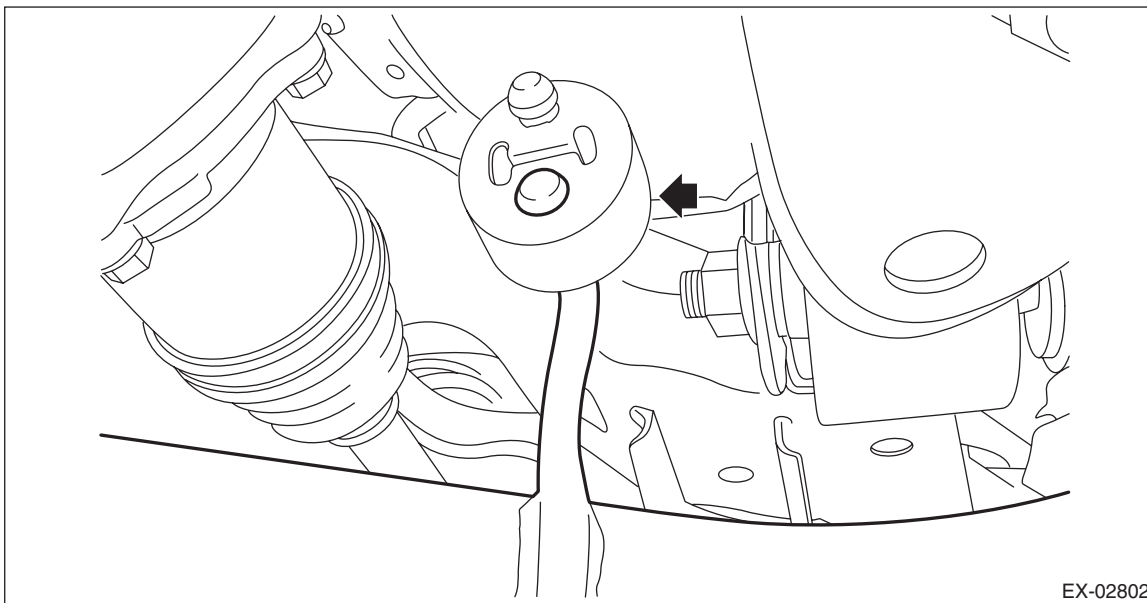
- 5 door model



- 5) Apply a coat of spray type lubricant to the mating area of cushion rubber.
- 6) Remove the rear exhaust pipe from the cushion rubber.

**CAUTION:**

**Be careful not to let the muffler contact the rear bumper.**



# Rear Exhaust Pipe

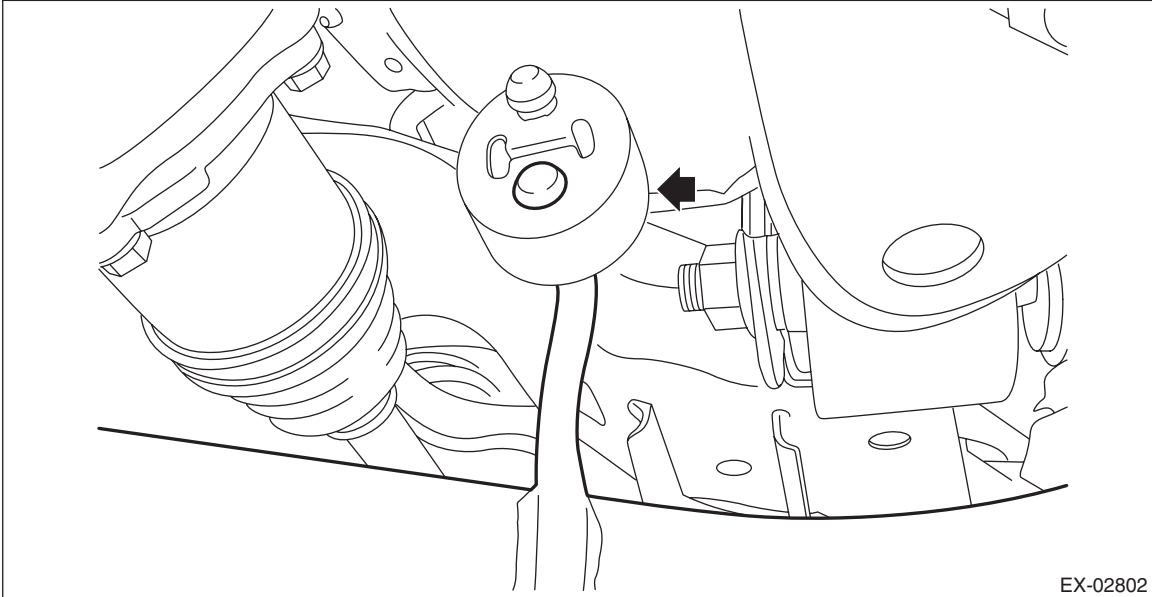
## EXHAUST

### B: INSTALLATION

- 1) Apply a coat of spray type lubricant to the mating area of cushion rubber.
- 2) Install the rear exhaust pipe to cushion rubber.

#### NOTE:

After assembling, degrease the lubricant which was applied to the cushion rubber while removing/installing.



EX-02802

- 3) Install the bolts and self-locking nuts which secure the muffler to the rear exhaust pipe.

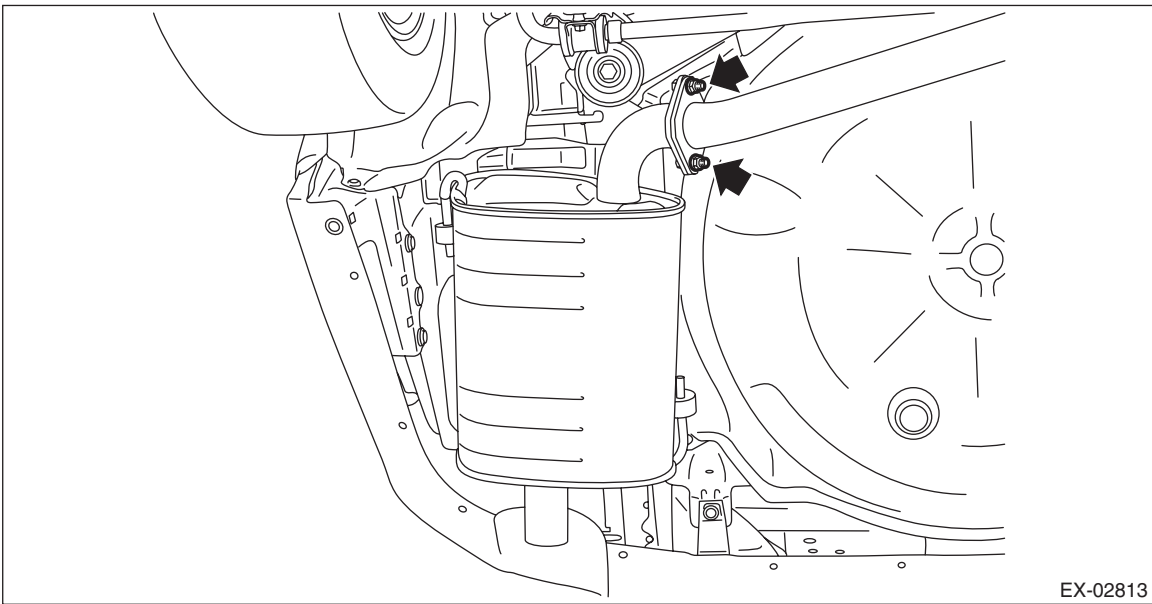
#### NOTE:

Use a new gasket and self-locking nut.

#### **Tightening torque:**

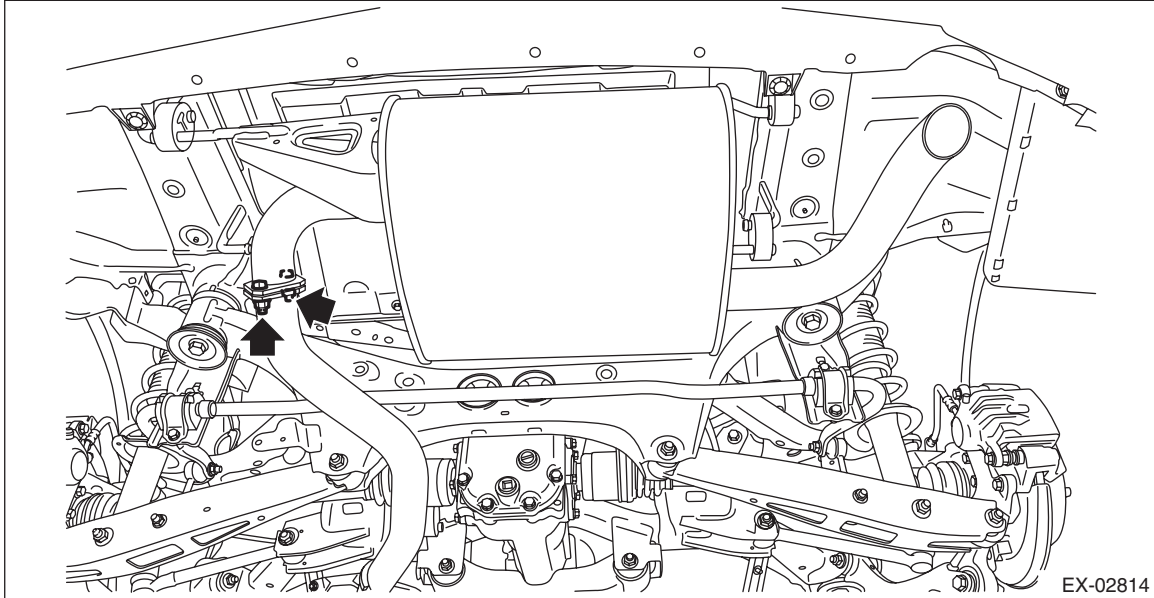
**48 N·m (4.9 kgf-m, 35.4 ft-lb)**

- 4 door model



EX-02813

- 5 door model



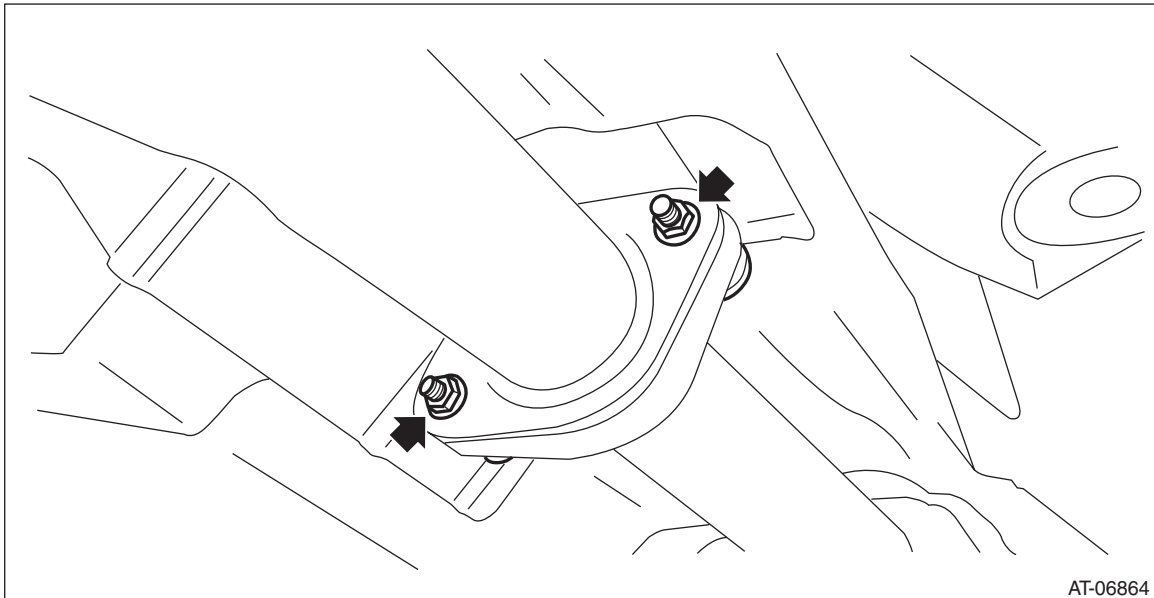
4) Install the bolts, springs, and nuts which secure the center exhaust pipe to the rear exhaust pipe.

NOTE:

Use a new gasket.

**Tightening torque:**

**18 N·m (1.8 kgf-m, 13.3 ft-lb)**



5) Lower the vehicle.

## C: INSPECTION

- 1) Check the connections and welded parts for exhaust leaks.
- 2) Make sure there are no holes or rusting.
- 3) Check the cushion rubber for wear or crack.