



# INSTALLATION INSTRUCTIONS

Accessory

**ALUMINUM WHEEL**  
P/N 08W17-SNA-100-A

Application

**2008 CIVIC**  
**2 AND 4-DOOR**

Publications No.

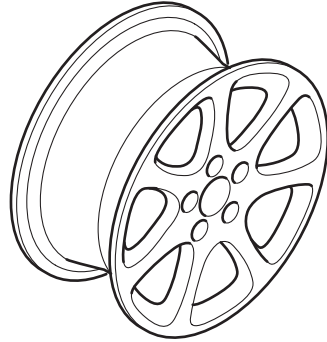
**All 38061-38442**

Issue Date

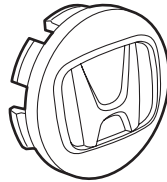
**DEC 2007**

## PARTS LIST

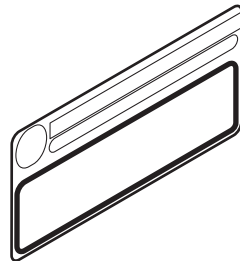
Aluminum wheel  
(The illustration may differ from the actual wheel.)



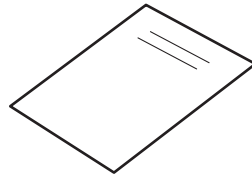
Center cap



Tire pressure caution label

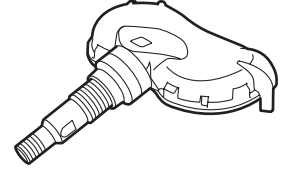


Supplemental Information



## Parts for TPMS sensor assembly

Tire pressure sensor



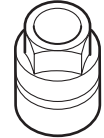
Washer



Valve cap  
(The valve cap may be assembled the tire pressure sensor.)



Valve nut



## TOOLS AND SUPPLIES REQUIRED

- Ratchet
- 11 mm Socket
- Torque wrench
- Isopropyl alcohol
- Shop towel
- HDS (Honda Diagnostic System)
- Snap-on TPMS sensor initializer tool

## SPECIFICATIONS

### Models not equipped with standard 17" wheels:

|               |                      |   |
|---------------|----------------------|---|
| Rim size      | 17 x 7 J (offset 45) |   |
| Tire size     | 215/45ZR17 91W       |   |
| Bolt hole PCD | 114.3 (5 holes)      |   |
| Tire pressure | Front                | 220 kPa<br>(2.2 kgf/cm <sup>2</sup> , 32 psi) |
|               | Rear                 | 220 kPa<br>(2.2 kgf/cm <sup>2</sup> , 32 psi) |

### Models equipped with standard 17" wheels:

Refer to the Owner's Manual.

## INSTALLATION

**Customer Information:** The information in this installation instruction is intended for use only by skilled technicians who have the proper tools, equipment, and training to correctly and safely add equipment to your vehicle. These procedures should not be attempted by “do-it-yourselfers.”

### NOTE:

- This aluminum wheel is designed for use on the TPMS (Tire Pressure Monitoring System) vehicle.
- This aluminum wheel is equipped with the TPMS sensor. See the Service Manual for tire replacement procedure and TPMS sensor installation procedure (paragraph of Tire Pressure Sensor Replacement).
- The illustration of the aluminum wheels are shown for reference purposes only.
- Install the correct size tire.
- Use a tire changer to remove and install the tires. Using a tire lever to remove and install the tires can damage the tire, the wheel, and the TPMS sensor.
- The wheel nut torque is 108 N·m (80 lb-ft).
- The standard wheel nuts may not be used with the aluminum wheels. Replace them with the correct wheel nuts which are sold separately as described.

for wheels with cap



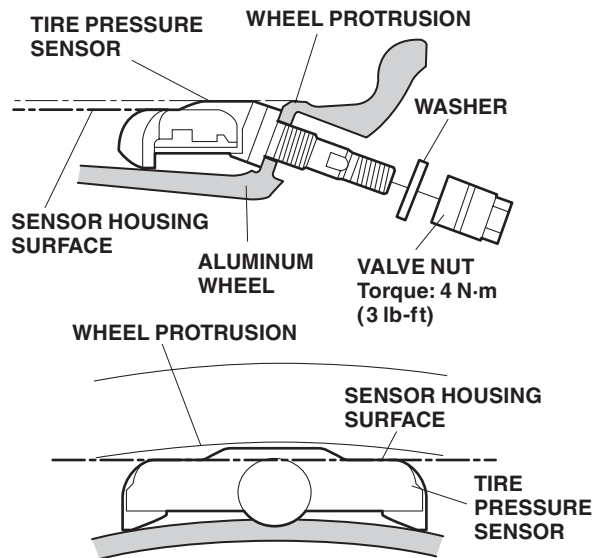
for aluminum wheels



1. Clean the mating surface and the valve hole of the aluminum wheel.

2. Install the tire pressure sensor and the washer to the aluminum wheel, and loosely install the valve nut. Make sure the pressure sensor is resting on the wheel.

NOTE: Install the tire pressure sensor so that the sensor housing surface does not exceed the wheel protrusion.



VIEWED FROM THE INSIDE OF THE ALUMINUM WHEEL

3. Tighten the valve nut to the specified torque while holding the tire pressure sensor toward the wheel.  
Tightening torque: 4 N·m (3 lb-ft)

### NOTE:

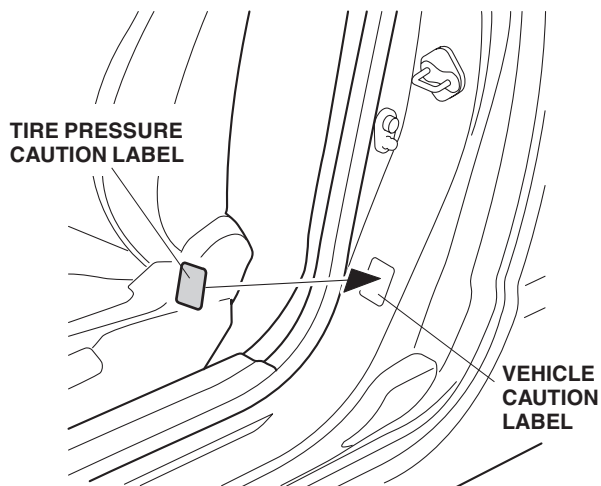
- Do not reuse the grommet that had been tightened, even one time, to the specified torque. Otherwise, the valve stem may leak.
  - Do not use pneumatic or electric tools on the valve nut.
4. Install the tires according to the instructions in the Service Manual.
  5. Install the wheels on the vehicle and torque to 108 N·m (80 lb-ft).

*Models equipped with standard 17" wheels.*

Tire pressure caution label and Supplemental Information are not used.

*Perform steps 6 and 7 for models not equipped with standard 17" wheels.*

6. Open the driver's door. Using isopropyl alcohol, clean the area where the accessory tire pressure caution label will attach. Remove the backing from the label and attach it over the existing tire information label.



7. Attach the Supplemental Information page included in this kit to the Owner's Manual. For the method of attaching the page, refer to "To the dealer:" attached to the Supplemental Information page.

## MEMORIZING THE TIRE PRESSURE SENSOR ID

8. Using the HDS and Snap-on TPMS sensor initializer tool, memorize the ID of tire pressure sensor ID according to the instructions in the Service Manual (Memorizing the Tire Pressure Sensor ID).

