

**July 12, 2017**

07016 Version 2

**Product Update: MDX Accessory Temporary Spare Tire Kit**

Supersedes 17-020, dated April 28, 2017; See REVISION SUMMARY

**AFFECTED VEHICLES**

| Year | Model | Trim                  | VIN Range                            |
|------|-------|-----------------------|--------------------------------------|
| 2017 | MDX   | ALL 2WD except hybrid | Check the iN VIN status eligibility. |

**REVISION SUMMARY**

The campaign status change request form was updated.

**BACKGROUND**

This campaign involves the dealer installed optional accessory temporary spare tire kits for the 2017 MDX (2WD only). The three accessory temporary spare tire kits (P/N 06421-TZ5-A00, P/N 06421-TZ5-A50, and P/N 06421-TZ5-A60) included a wheel that does not fit the 2017 MDX and must be replaced.

Additionally, the MDX base accessory temporary spare tire kit (P/N 06421-TZ5-A00) included an incorrect wrench that must also be replaced.

NOTE: All 2017 MDX accessory temporary spare tire kits use a 17-inch wheel and tire even though the wheels and tires on the vehicle may be 18- or 20-inch, depending on the trim.

**CUSTOMER NOTIFICATION**

Owners of affected vehicles will be sent a notification of this campaign.

Do an iN VIN status inquiry to make sure the vehicle is shown as eligible.

Some vehicles affected by this campaign may be in your new or used vehicle inventory.

**CORRECTIVE ACTION**

Inspect the vehicle to see if it is equipped with a temporary spare tire. If it is, replace the spare wheel and also check that the correct wheel wrench is installed.

**NOTE:**

- If there is an accessory temporary spare tire kit installed on the vehicle, tell the service advisor to ask the client when they purchased the kit. If the kit was purchased between June 1<sup>st</sup>, 2016 and March 1<sup>st</sup>, 2017, go to REPAIR PROCEDURE. If the customer is not sure when they purchased it, or purchased it outside of the mentioned time frame, contact your DPSM for more information.
- The possibility of repairs is very low compared to the population of vehicles assigned to this campaign.
- If the vehicle is not equipped with a temporary spare tire, submit a campaign status change request form to the campaign department via email to [campaigns\\_and\\_recalls@ahm.honda.com](mailto:campaigns_and_recalls@ahm.honda.com) or via FAX at (310)783-4823. Please submit the form to prevent the same vehicle from returning with an open campaign.

**CLIENT INFORMATION:** The information in this bulletin is intended for use only by skilled technicians who have the proper tools, equipment, and training to correctly and safely maintain your vehicle. These procedures should not be attempted by "do-it-yourselfers," and you should not assume this bulletin applies to your vehicle, or that your vehicle has the condition described. To determine whether this information applies, contact an authorized Acura automobile dealer.

## PARTS INFORMATION

| Part Name                                                                     | Part Number   | Quantity |
|-------------------------------------------------------------------------------|---------------|----------|
| Spare Wheel                                                                   | 42700-TK8-A31 | 1        |
| Valve Stem                                                                    | 42753-SB8-661 | 1        |
| Label                                                                         | 42767-SV4-A00 | 1        |
| Wheel Wrench (Only needed if kit 06421-TZ5-A00 [18" wheel kit] was installed) | 89211-TG7-A01 | 1        |

## WARRANTY CLAIM INFORMATION

| Operation Number | Description                                                                                    | Flat Rate Time | Defect Code | Symptom Code | Template ID | Failed Part Number |
|------------------|------------------------------------------------------------------------------------------------|----------------|-------------|--------------|-------------|--------------------|
| 4211H6           | Check if the vehicle is equipped with a spare wheel and replace both the wheel and the wrench. | 0.5 hr         | 6HY00       | KF200        | 17-020N     | 06421-TZ5-A00      |
| 4211H7           | Check if the vehicle is equipped with a spare wheel and replace the wheel only.                | 0.5 hr         | 6HY00       | KF200        | 17-020P     | 06421-TZ5-A00      |

Skill Level: Repair Technician

## INSPECTION

1. Look beneath the rear cargo area to see if there is an accessory temporary spare tire kit installed on the vehicle.

*Is there an accessory temporary spare tire kit?*

Yes – Go to REPAIR PROCEDURE.

No – Submit a campaign status change request form to the campaign department via email to [campaigns\\_and\\_recalls@ahm.honda.com](mailto:campaigns_and_recalls@ahm.honda.com) or via FAX at (310)783-4823.

Check for the accessory temporary spare tire under the rear bumper.

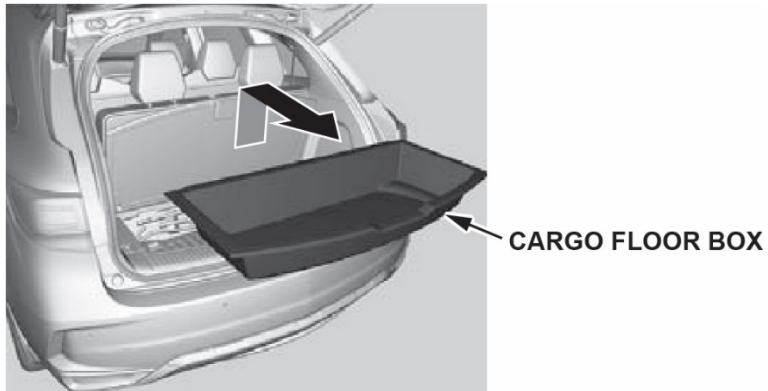


## REPAIR PROCEDURE

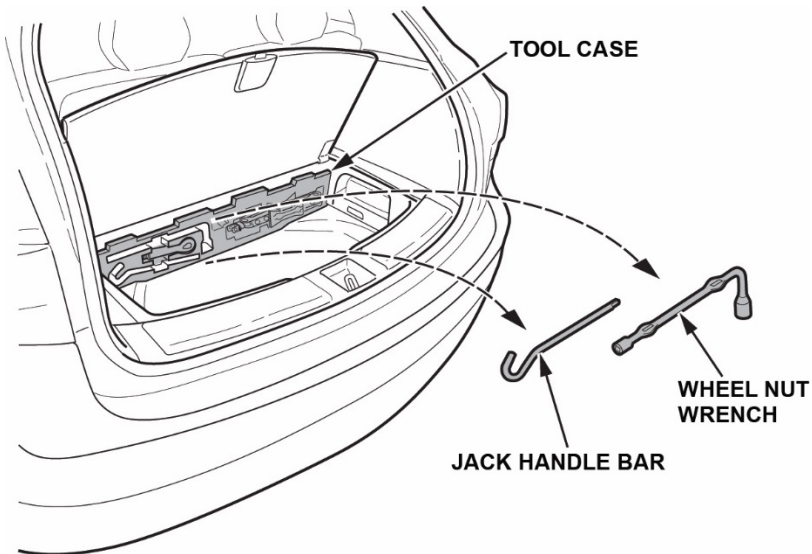
1. Open the rear tailgate.
2. Push the rear edge of the handle on the floor lid and open the lid.



3. Take out the cargo floor box.



4. Take the wheel nut wrench and jack handle bar out of the tool case.



5. Check the wheel nut wrench properly fits the wheel nut on the vehicle.

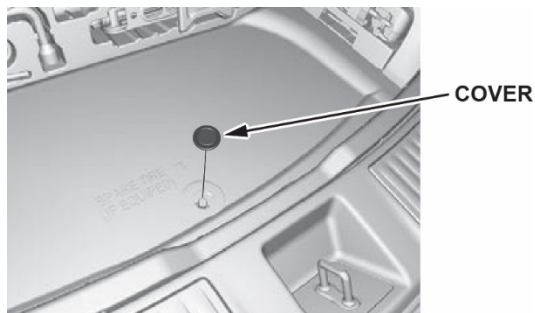
*Does the wheel nut wrench fit the wheel nut?*

Yes – go to step 6.

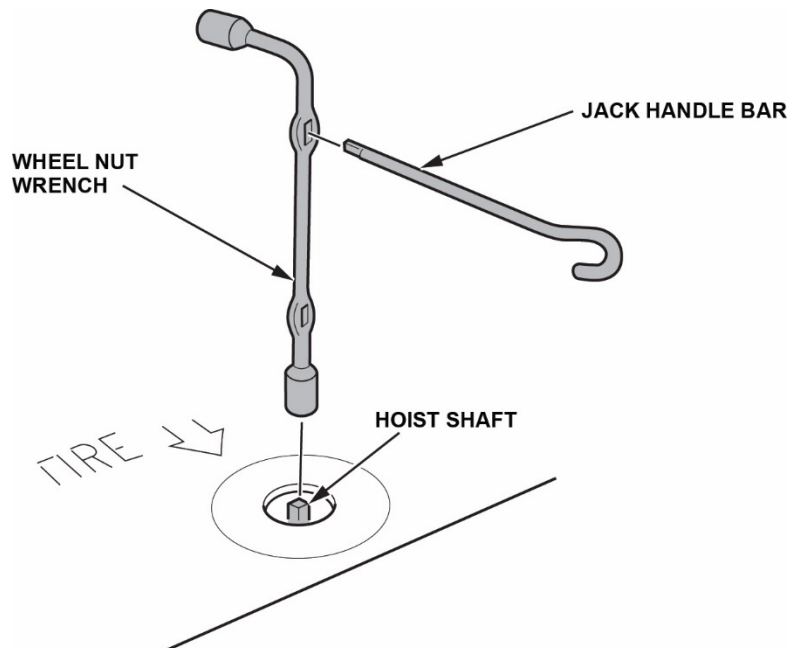
No – Replace the wheel nut wrench with the correct one and go to step 6.



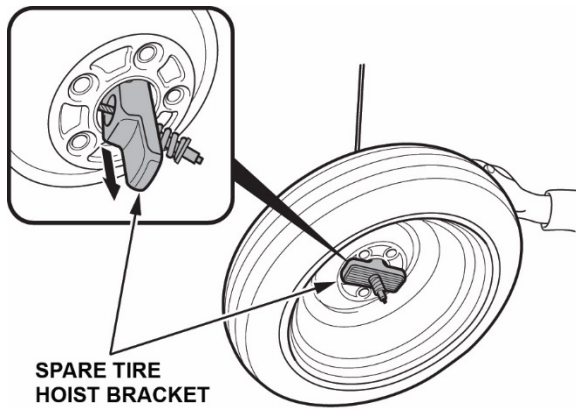
6. Remove the cover on the cargo area lining to access the shaft for the spare tire hoist.



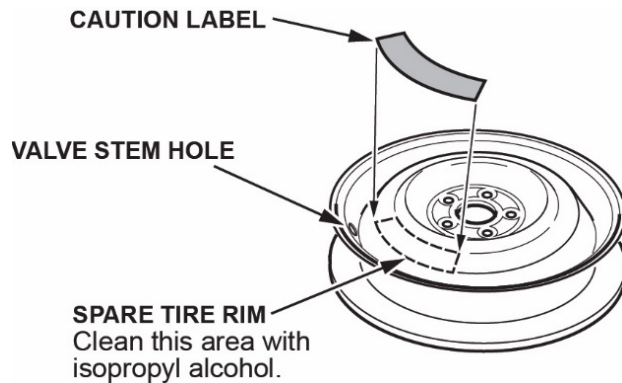
7. Put the wheel nut wrench with the jack handle bar on the hoist shaft, and turn the hoist shaft counter clockwise to lower the spare tire to the ground.



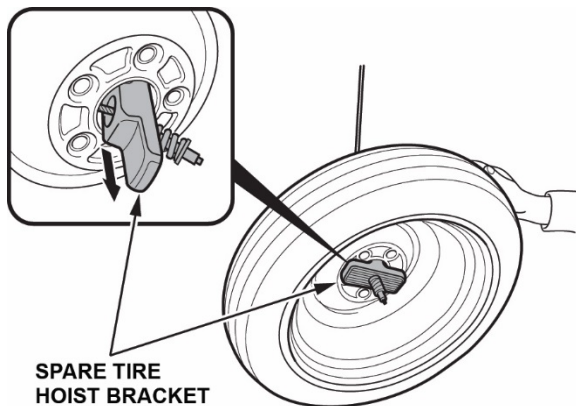
8. Keep turning the wheel nut wrench to create slack in the cable. Then, remove the bracket from the spare tire.



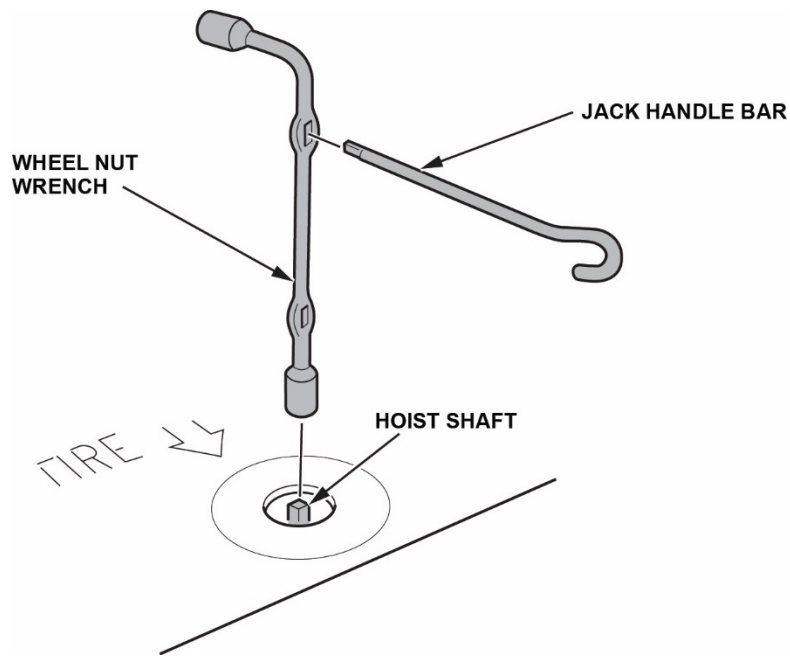
9. Using an AHM approved tire-changing machine, dismount the tire from the spare wheel you just removed from the vehicle.
10. Using isopropyl alcohol on a shop towel, clean the new spare wheel in the area shown.



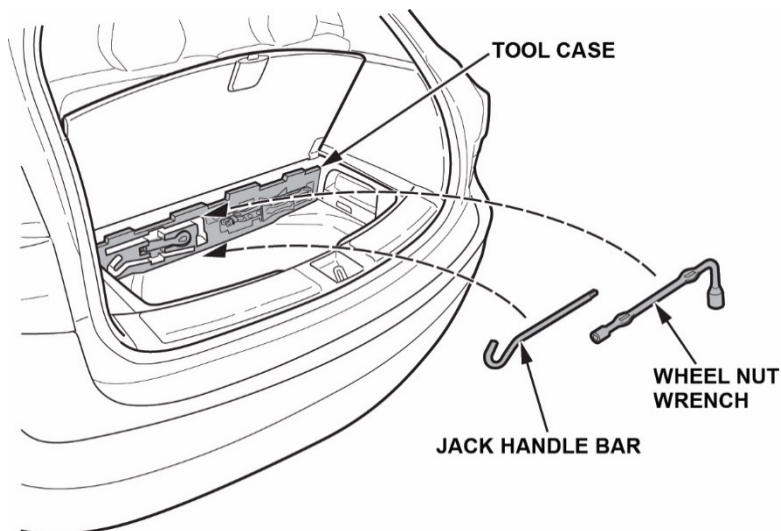
11. Remove the adhesive backing from the caution label, and attach the caution label to the new spare wheel in the area shown.
12. Install a new valve stem into the new spare wheel.
13. Using an AHM approved tire-changing machine, install the spare tire (that you had previously removed) onto the new spare wheel. Inflate the spare tire to 60 psi (420 kPa, 4.2 kgf/cm<sup>2</sup>).
14. Insert the hoist bracket into the center hole of the spare tire as shown.



15. Use the wheel nut wrench with the jack handle bar to turn the hoist shaft clockwise until the spare tire rests snugly against the underbody of the vehicle.



16. Install the correct wheel wrench in the tool case.



17. Reassemble all remaining removed parts in the reverse order of removal.

END