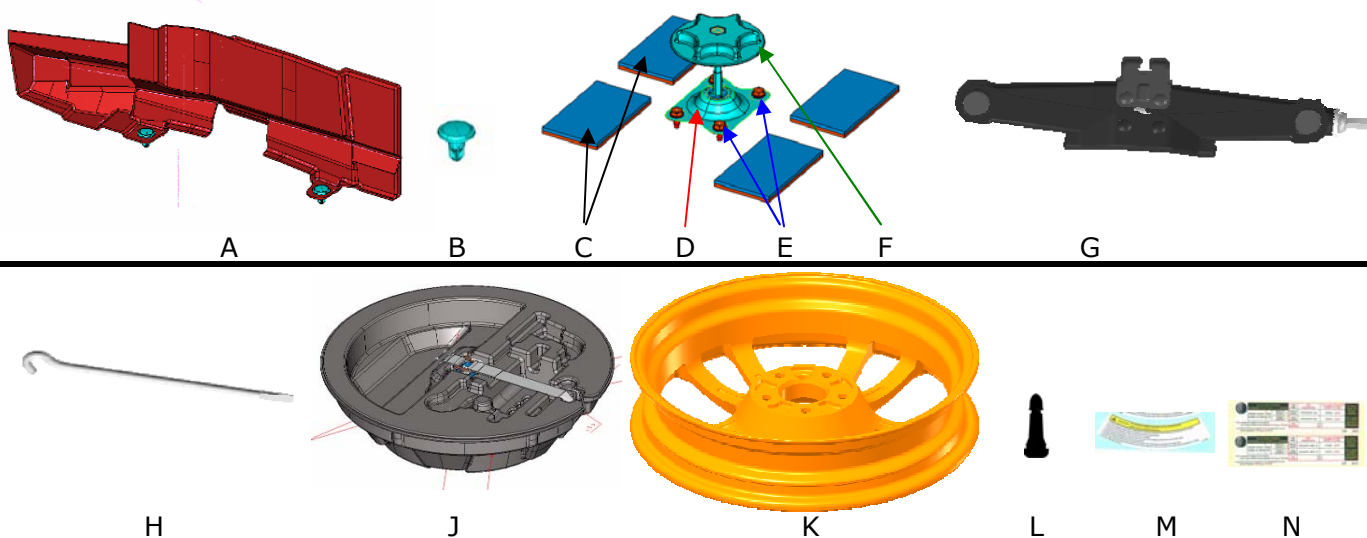


## INSTALLATION INSTRUCTIONS

1. **DESCRIPTION:** Spare tire kit
2. **APPLICATION:** G37 Convertible
3. **PART NUMBER:** 999W5-JV000
4. **KIT CONTENTS:**

| Item | QTY | Description                                   | Part Number          |
|------|-----|-----------------------------------------------|----------------------|
| A    | 1   | Inner trim panel                              | 84971-JJ50A          |
| B    | 2   | Trim clip                                     | 01553-09611          |
| C    | 4   | Foam pad                                      | 74853-1EA0B          |
| D    | 1   | Spare wheel bracket assembly                  | 74588-JJ50A          |
| E    | 4   | Bolt                                          | 081A6-6121A          |
| F    | 1   | Spare wheel clamp assembly                    | 74810-JY02A          |
| G    | 1   | Jack                                          | 99550-JJ60A          |
| H    | 1   | Jack rod                                      | 99552-0U000          |
| J    | 1   | Tool storage tray                             | 849A7-JL00A          |
| K    | 1   | Spare wheel                                   | 40300-JK00B          |
| L    | 1   | Air valve                                     | 40311-S3500          |
| M    | 1   | Spare tire caution label                      | 40353-JL10A          |
| N    | 2   | Tire placard (one for 18" wheels one for 19") | 99090-JJ52C / -JJ53C |



5. **TOOLS REQUIRED:**
  - 10 mm socket
  - Ratchet
  - Razor knife

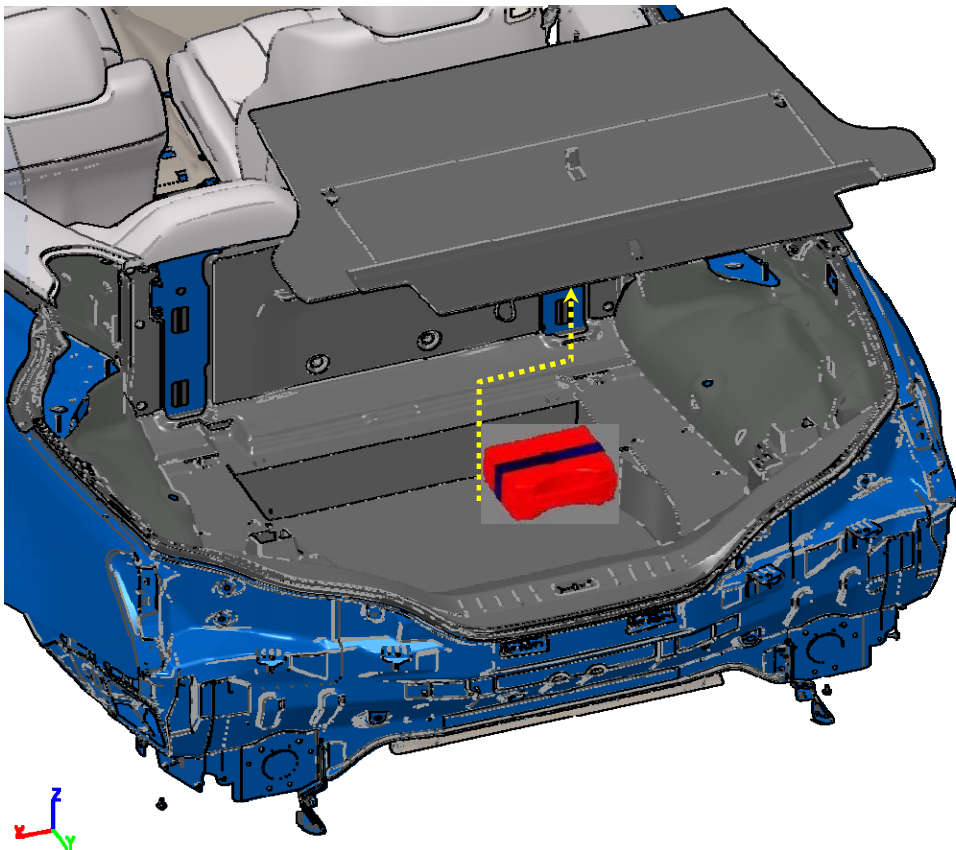
6. **PRE-INSTALLATION CAUTIONS/NOTES:**

### WARNING

- All warning/ caution labels should be properly applied to the spare wheel and to the vehicle (tire placard)
- Use alcohol wipe to clean and prep surfaces before applying labels.

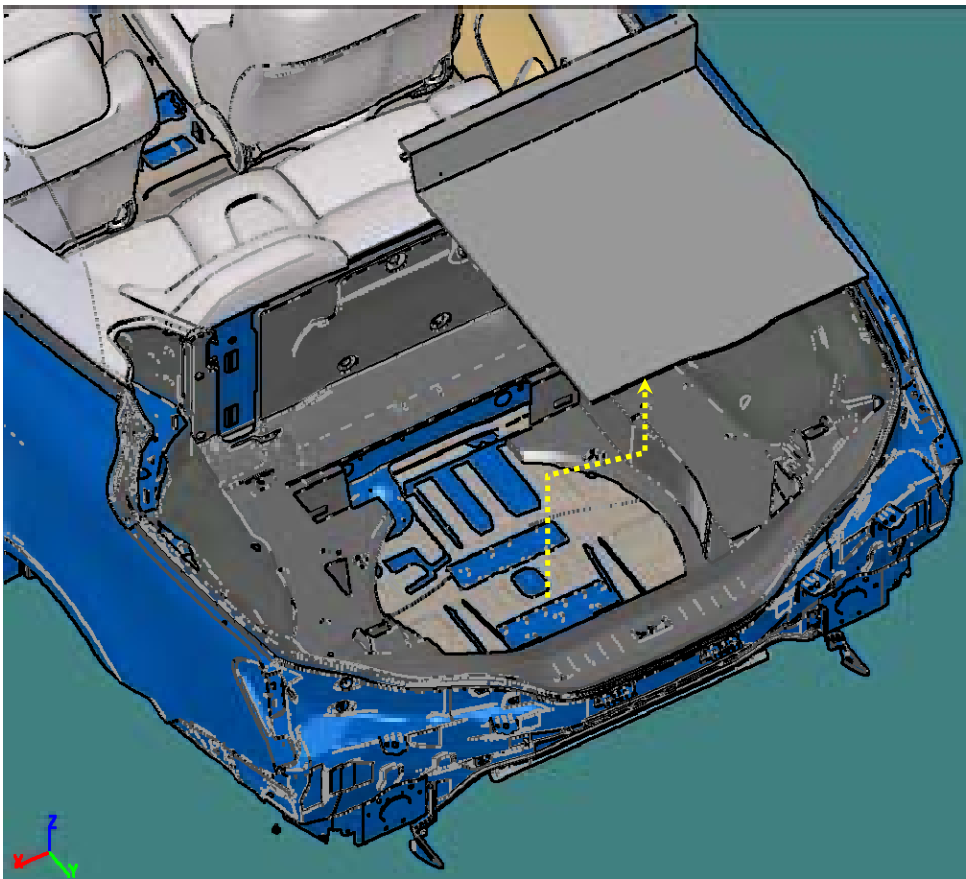
### CAUTION

- Use only the approved spare tire for this application. Consult your dealer for further information.
- The spare tire and air valve must be installed to the spare wheel by a properly trained technician.

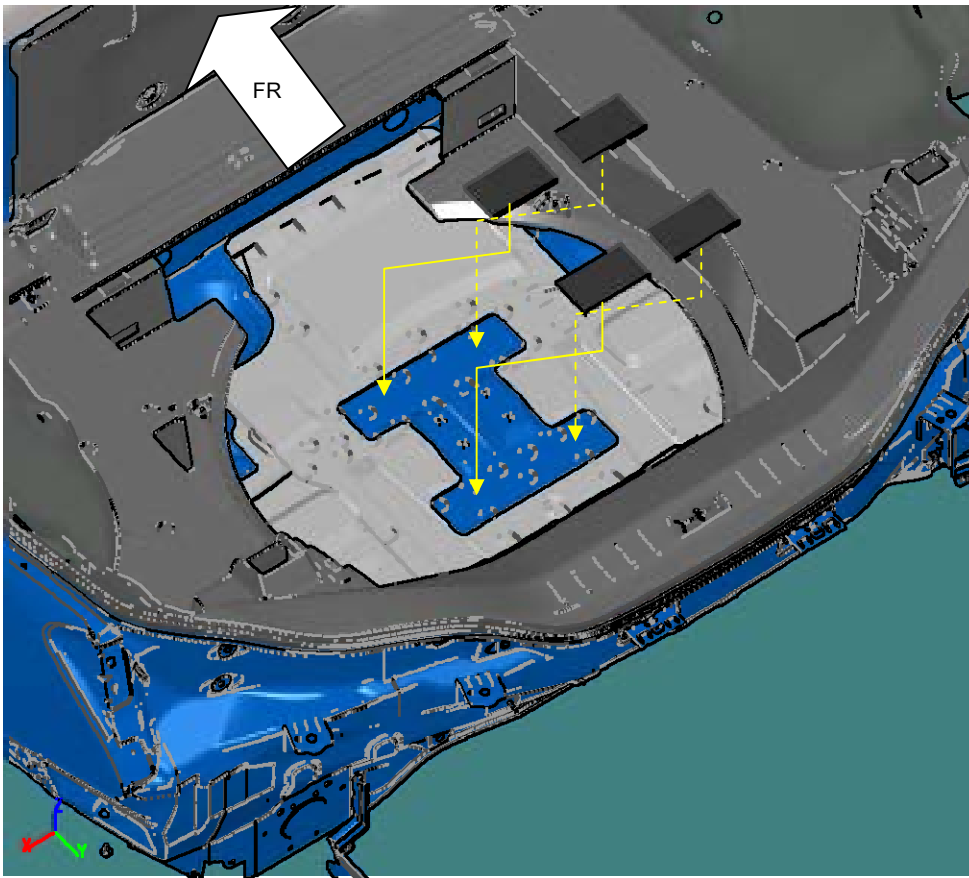


**Step 1) Remove trunk floor cover.**

**Note:** The vehicle is originally equipped with a puncture repair kit. The spare tire is a substitute for the repair kit. The repair kit must be removed to make space for the spare tire. The puncture repair kit should be returned to the customer.

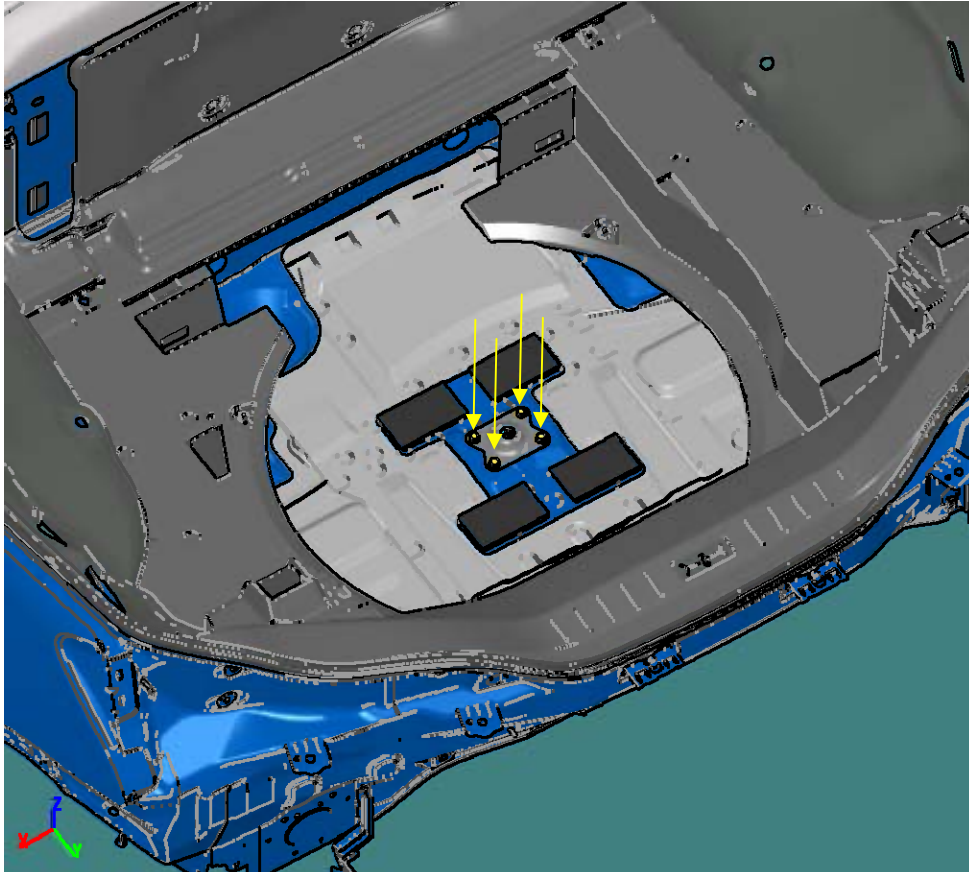


**Step 2) Remove lower floor panel from trunk.**

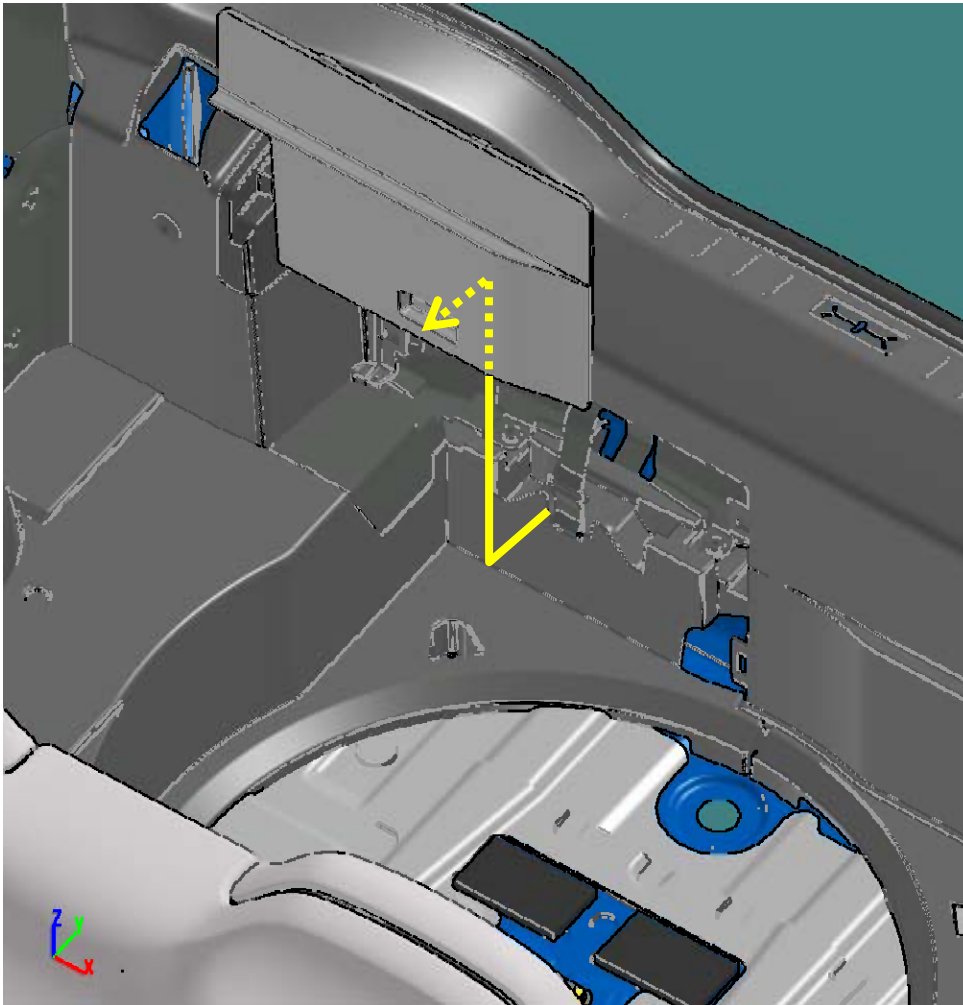


**Step 3) Install the four (4) foam pads by removing the paper backer and placing adhesive side down in trunk.**

**Note:** Be sure trunk floor surface is clean and dry in the area foam pads are to be located. An alcohol wipe is recommended.

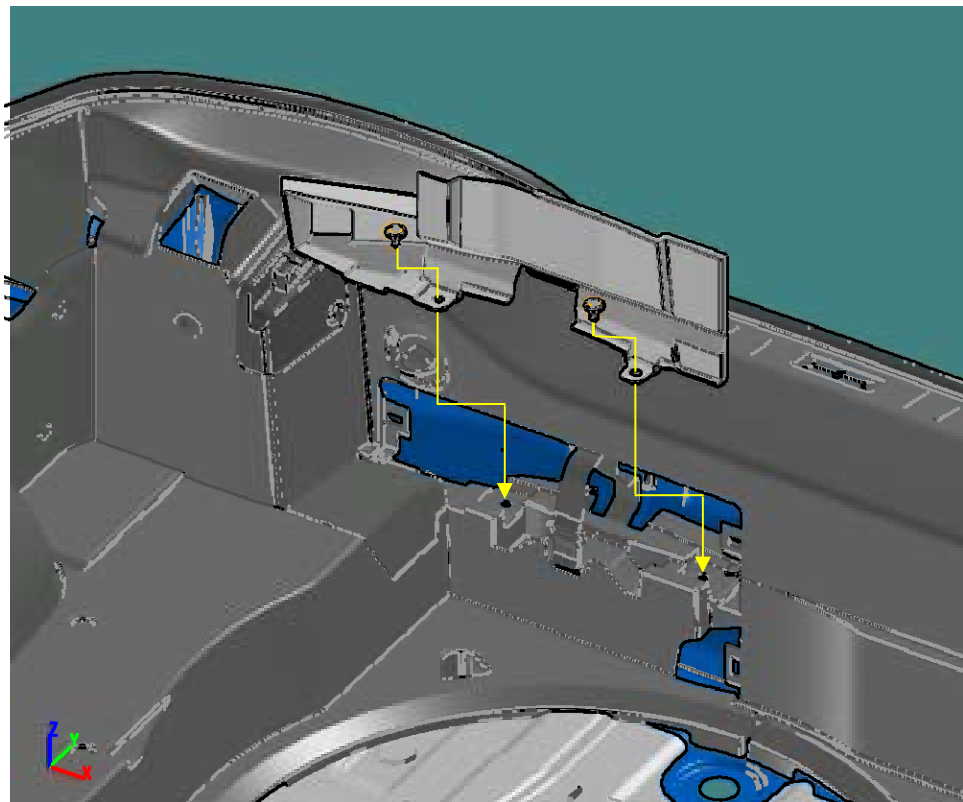


**Step 4) Install the spare wheel bracket assembly using the four (4) bolts. (Torque: 8 N-m (6 lb-ft))**

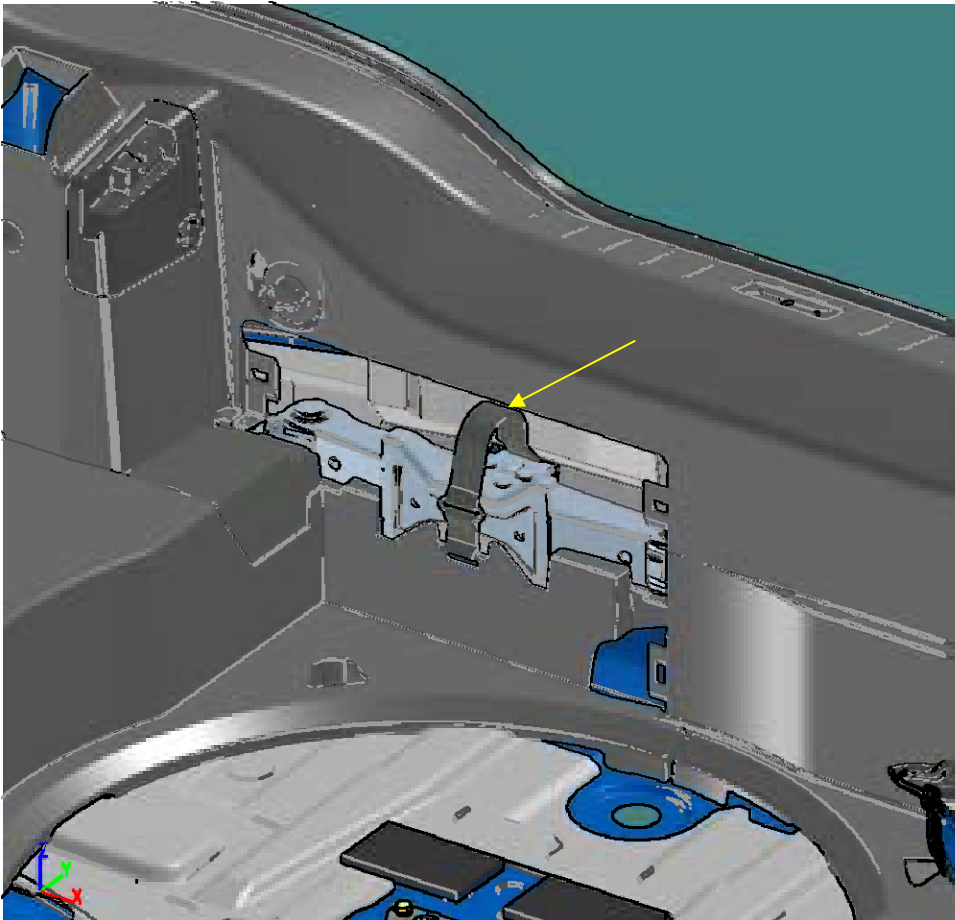


**Step 5) Remove rear trim panel to expose jack storage compartment.**

**Note:** The tool storage bag should be in this compartment. Remove it from this area and save for relocation in the tool storage tray.



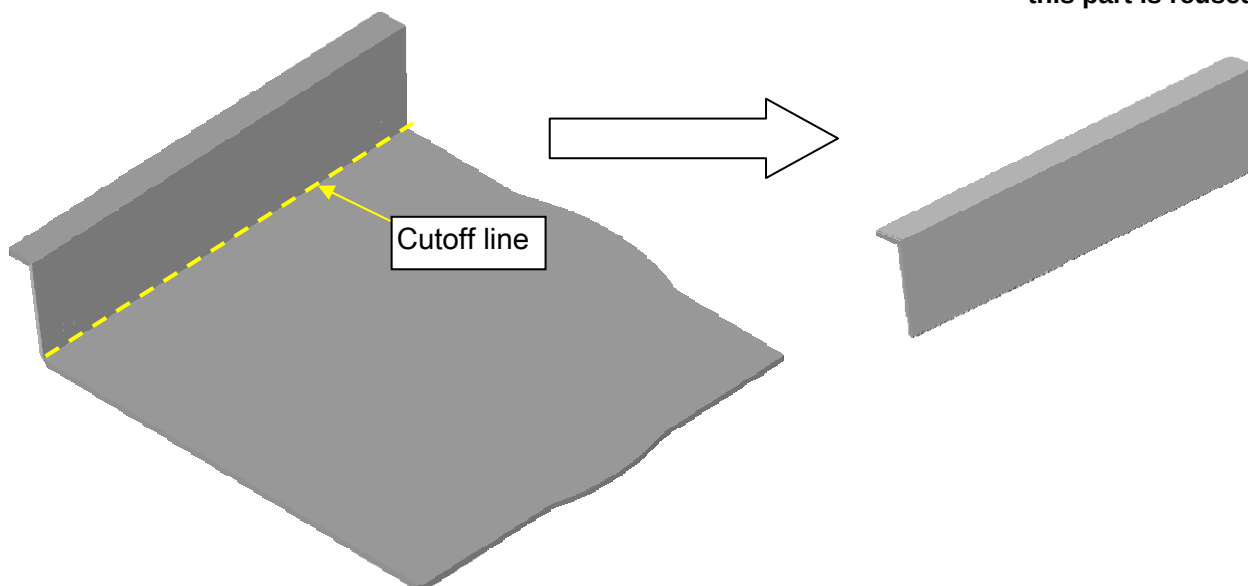
**Step 6) Install inner trim panel into jack storage compartment. Secure with two (2) trim clips.**

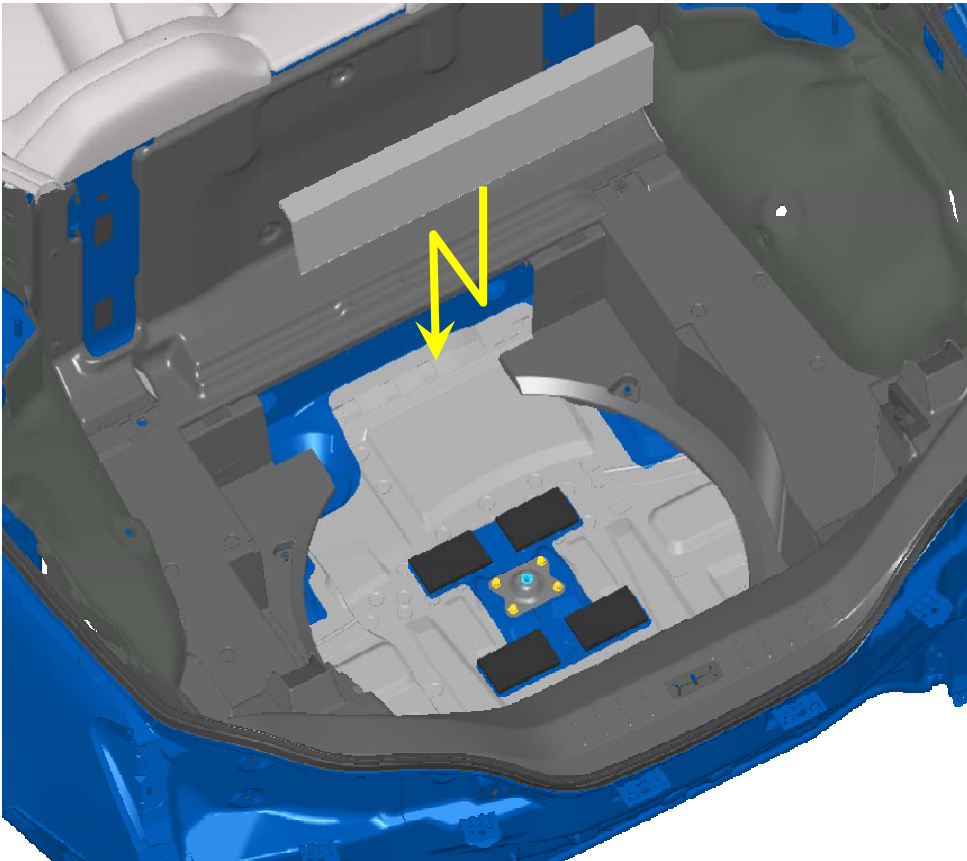


**Step 7) Install jack into storage compartment. Secure with strap. Reinstall trim panel removed in Step 5.**

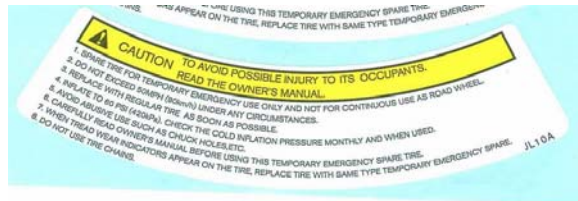
**Step 8) Use sharp razor knife to cut lower floor panel (from Step 2) as shown by dashed line.**

**Note: Only the upper portion of this part is reused.**

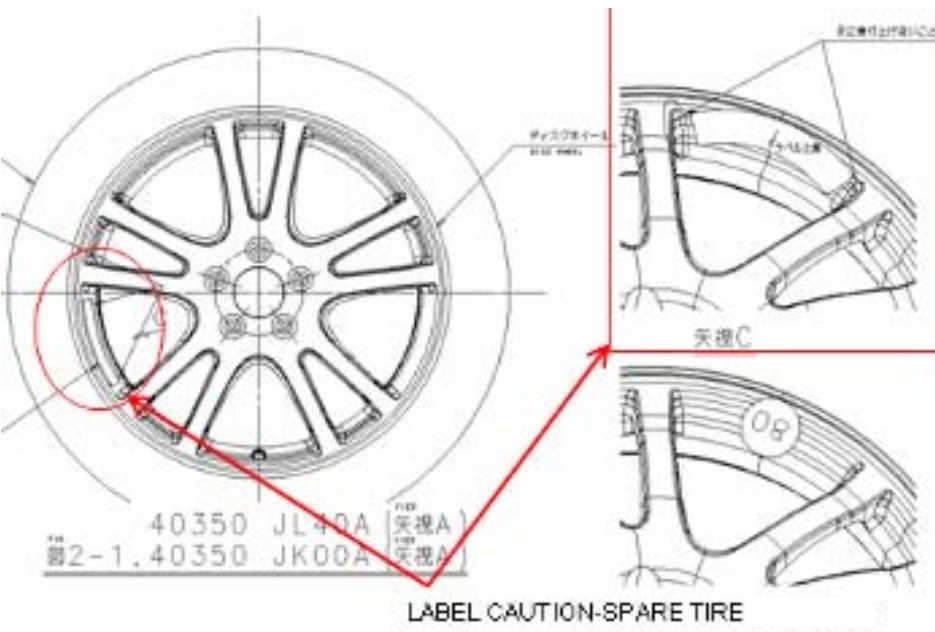




Step 9) Insert upper portion of lower floor panel into place in the forward end of the spare wheel area.

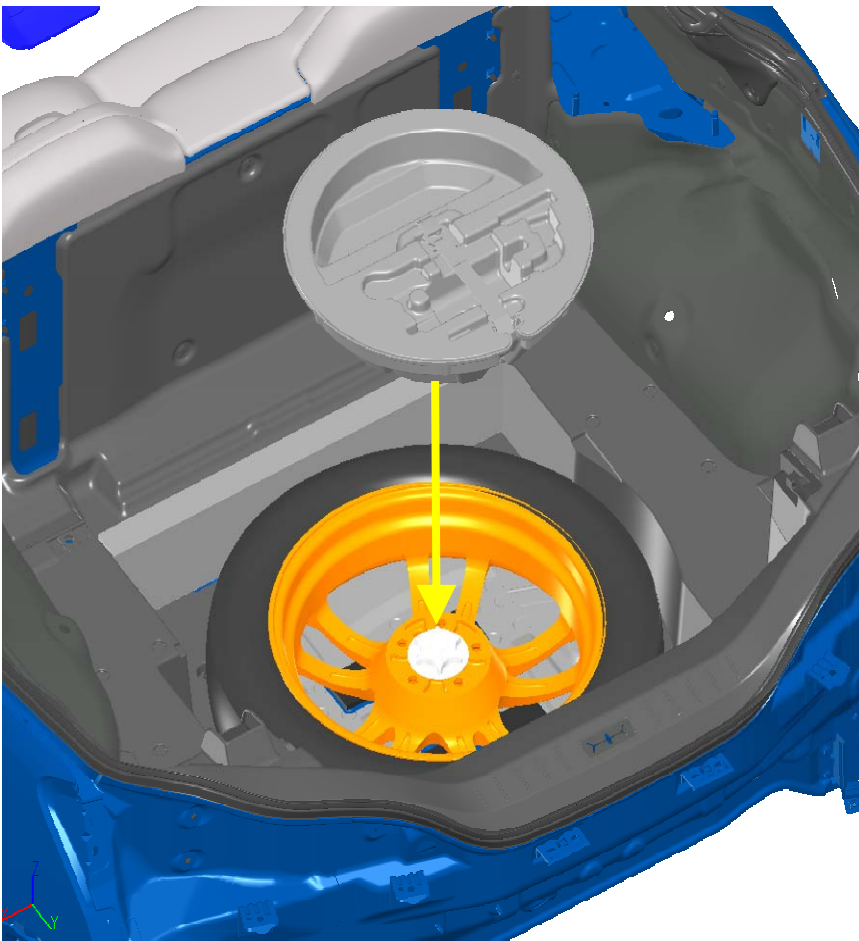


Step 10) If the spare tire caution label has not been applied to the spare wheel - apply in the area indicated.

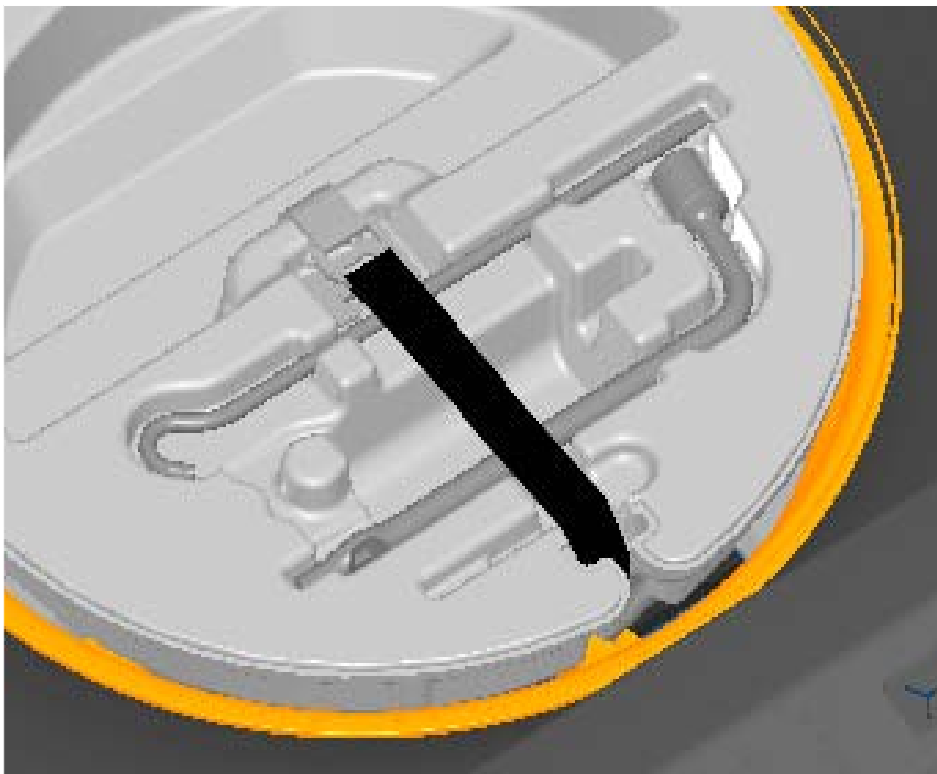




**Step 11) Place spare wheel and tire assembly into storage area as shown. Secure with spare wheel clamp.**

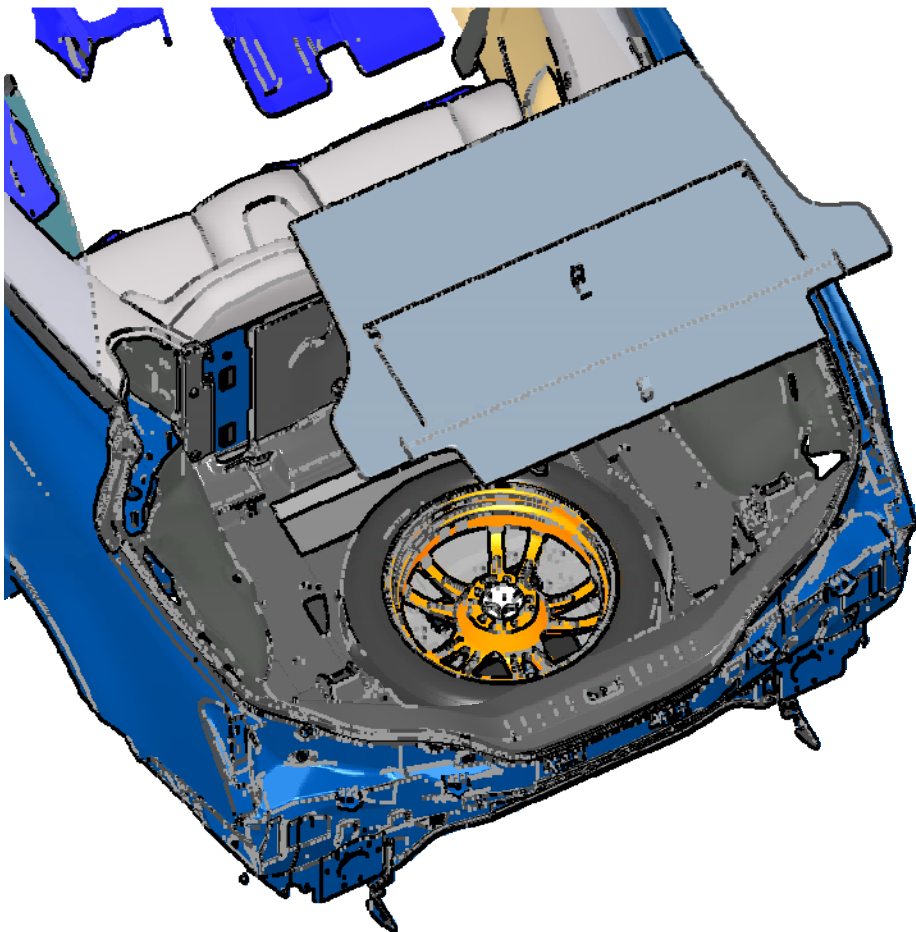


**Step 12) Place tool storage tray inside spare wheel.**

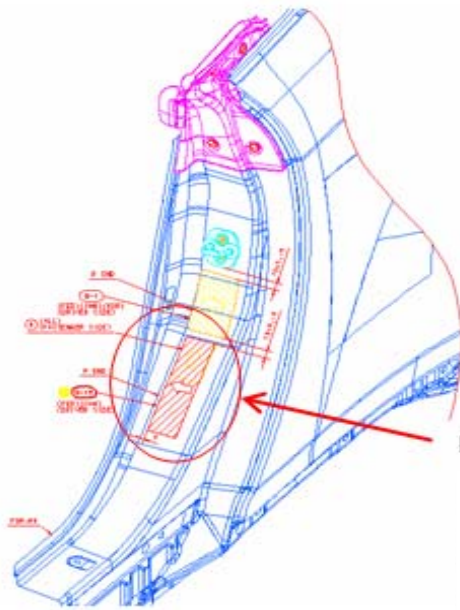


**Step 13) Insert tools into storage tray in matching bins. Secure tools with strap.**

**Note: Any tools removed in Step 5 should now be relocated to the tool storage tray. The tool storage bag should be returned to the customer.**



**Step 14) Reinstall trunk floor cover removed in Step 1.**



PLACARD-TIRE LIMITS

Step 15) Apply the appropriate tire placard over the original placard in the location shown.

Note: Use only the tire placard that matches the wheel and tire combination that is installed on the vehicle (18" or 19").

**TIRE AND LOADING INFORMATION**  
**RENSEIGNEMENTS SUR LES PNEUS ET LE CHARGEMENT**

| SEATING CAPACITY<br>NOMBRE DE SIÈGES | TOTAL | 4 | FRONT<br>AVANT  | 2 |
|--------------------------------------|-------|---|-----------------|---|
|                                      | TOTAL |   | REAR<br>ARRIÈRE | 2 |

The combined weight of occupants and cargo should never exceed **340 kg or 750 lbs.**

Le poids total des occupants et du chargement ne doit jamais dépasser **340 kg ou 750 lb.**

| TIRE PNEU                   | SIZE<br>DIMENSIONS | COLD TIRE PRESSURE<br>PRESSION DES PNEUS À FROID | SEE OWNER'S<br>MANUAL FOR<br>ADDITIONAL<br>INFORMATION          |
|-----------------------------|--------------------|--------------------------------------------------|-----------------------------------------------------------------|
| FRONT<br>AVANT              | P225/50R18 94V     | 280kPa, <b>38PSI</b>                             | VOIR LE MANUEL<br>DE L'USAGER<br>POUR PLUS DE<br>RENSEIGNEMENTS |
| REAR<br>ARRIÈRE             | P245/45R18 96V     | 280kPa, <b>38PSI</b>                             |                                                                 |
| <b>SPARE<br/>DE SECOURS</b> | T145/70R18 107M    | 420kPa, <b>60PSI</b>                             |                                                                 |

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**TIRE AND LOADING INFORMATION**  
**RENSEIGNEMENTS SUR LES PNEUS ET LE CHARGEMENT**

| SEATING CAPACITY<br>NOMBRE DE SIÈGES | TOTAL | 4 | FRONT<br>AVANT  | 2 |
|--------------------------------------|-------|---|-----------------|---|
|                                      | TOTAL |   | REAR<br>ARRIÈRE | 2 |

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| TIRE PNEU                   | SIZE<br>DIMENSIONS | COLD TIRE PRESSURE<br>PRESSION DES PNEUS À FROID | SEE OWNER'S<br>MANUAL FOR<br>ADDITIONAL<br>INFORMATION          |
|-----------------------------|--------------------|--------------------------------------------------|-----------------------------------------------------------------|
| FRONT<br>AVANT              | 225/45R19 96W XL   | 270kPa, <b>39PSI</b>                             | VOIR LE MANUEL<br>DE L'USAGER<br>POUR PLUS DE<br>RENSEIGNEMENTS |
| REAR<br>ARRIÈRE             | 245/40R19 96W XL   | 270kPa, <b>39PSI</b>                             |                                                                 |
| <b>SPARE<br/>DE SECOURS</b> | T145/70R18 107M    | 420kPa, <b>60PSI</b>                             |                                                                 |

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