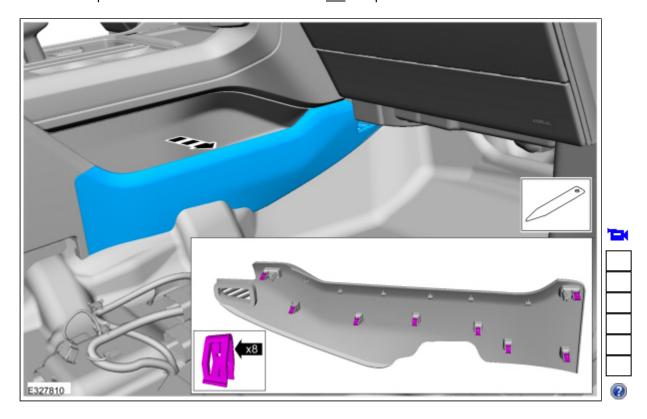
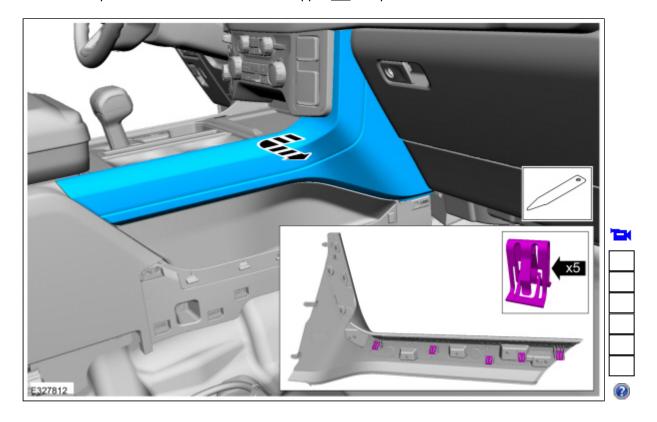
## Gear Shift Module (GSM) - Vehicles With: Console Shift

## Removal

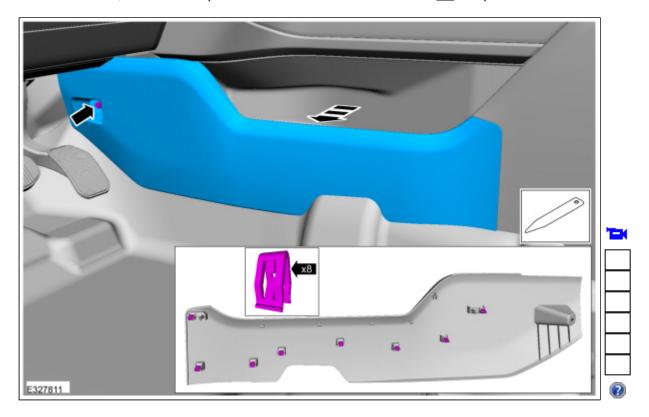
1. Release the clips and remove the floor console lower RH trim panel.



2. Release the clips and remove the floor console upper  $\underline{\mathsf{RH}}$  trim panel.



3. Remove the screw, release the clips and remove the floor console lower <u>LH</u> trim panel.

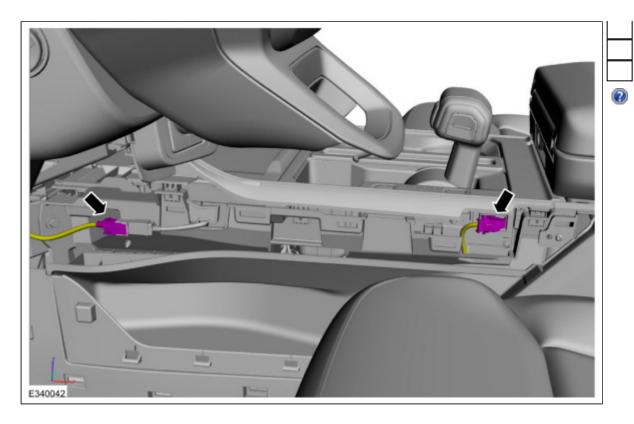


4. Release the clips and remove the floor console upper  $\underline{\mathsf{LH}}$  trim panel.

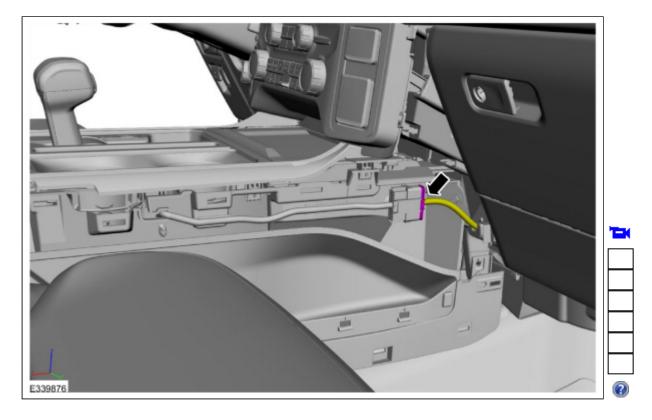


5. Disconnect the  $\underline{\mathsf{LH}}$  electrical connectors.



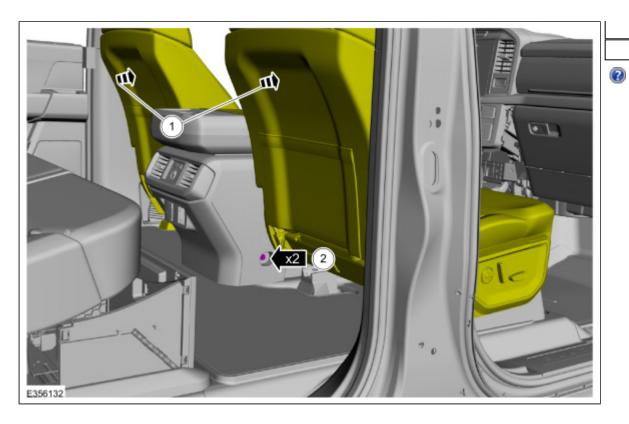


6. Disconnect the  $\underline{\mathsf{RH}}$  electrical connector.

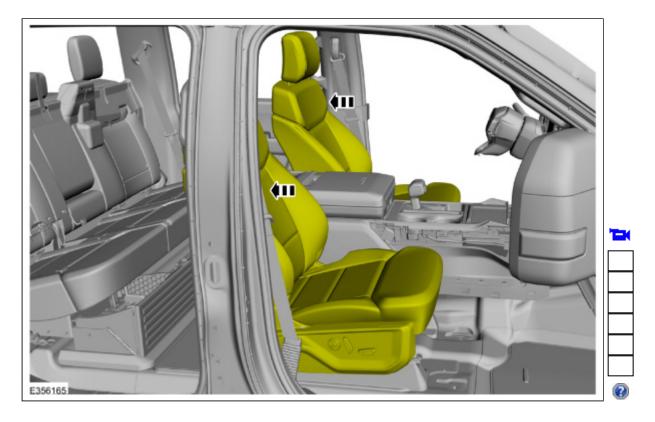


- 7. 1. Position the front seats forward.
  - 2. Remove the floor console bolts.



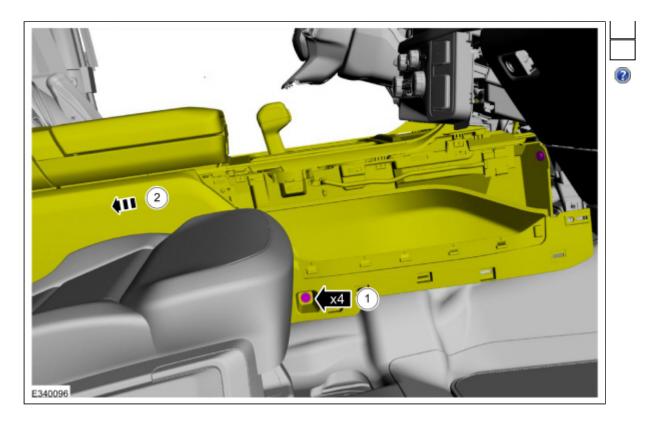


8. Position the front seats back.

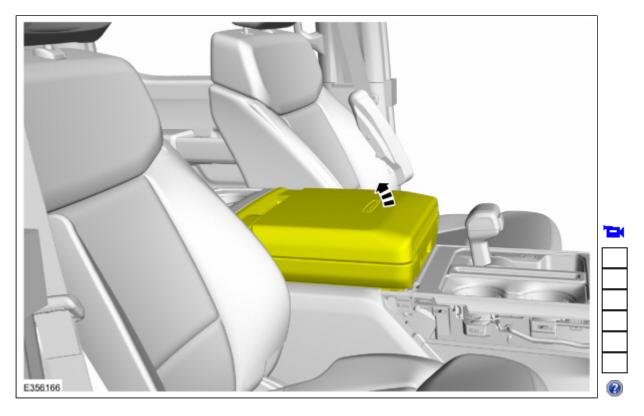


- 9. 1. Remove the floor console bolts.
  - 2. Position the floor console towards the rear of the vehicle.





## 10. Open the floor console door.



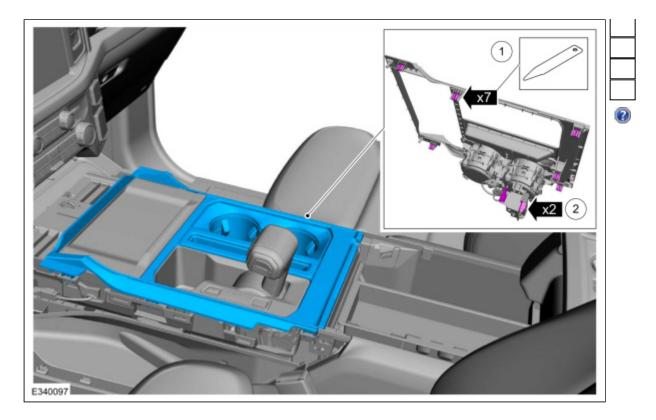
- 11.

  - Remove the floor console top trim panel.

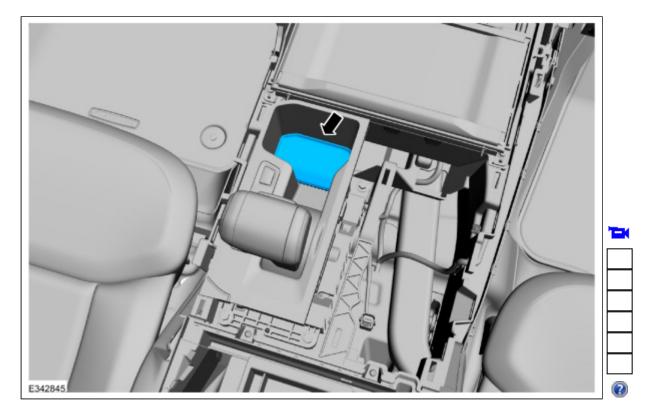
    1. Release the clips and detach the top floor console trim panel.

    2. Disconnect the electrical connectors and remove the top floor console trim panel.



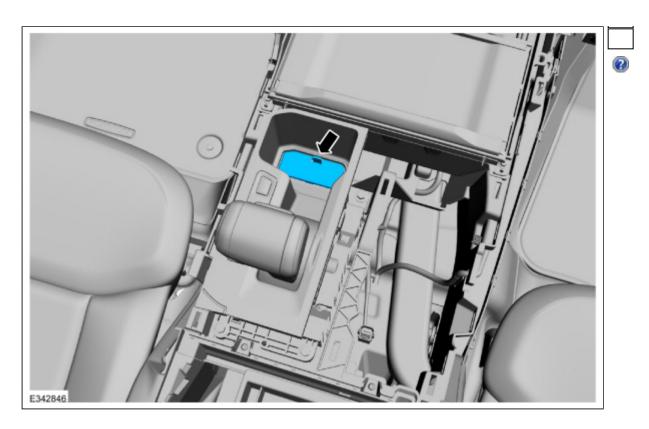


12. Remove the <u>GSM</u> stow mat.

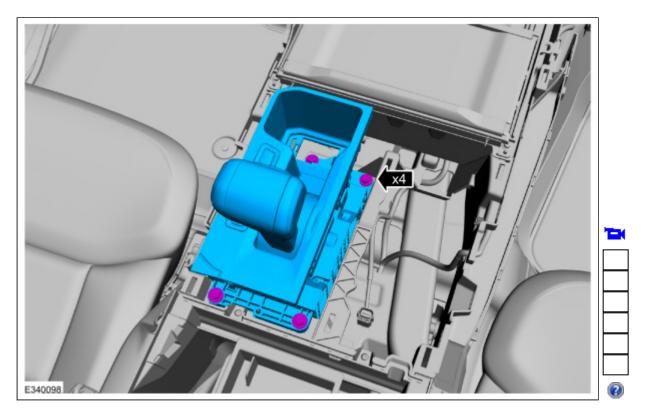


13. Remove the <u>GSM</u> bolt access panel.





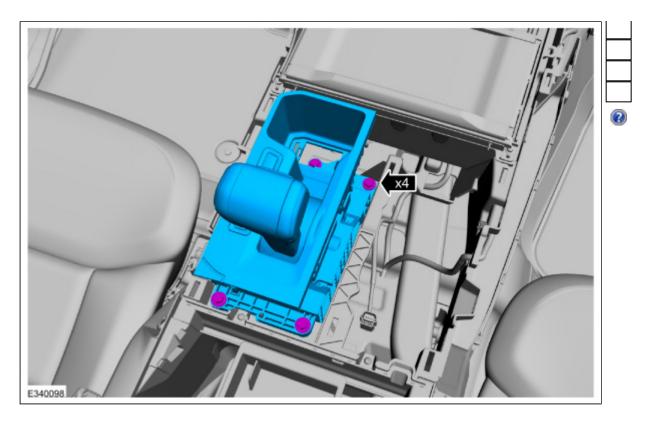
14. Remove the bolts and the  $\underline{\mathsf{GSM}}$  .



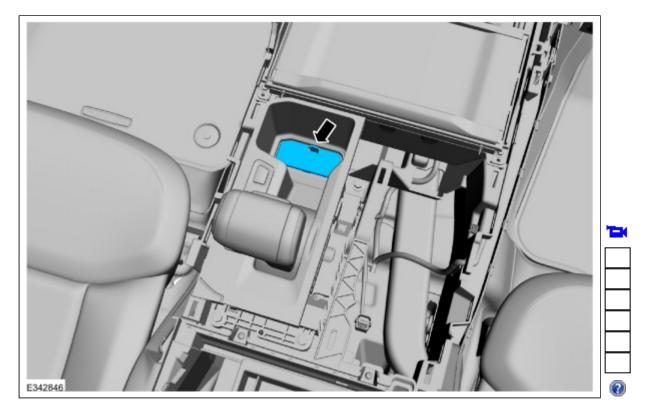
## Installation

1. Install the <u>GSM</u> and the bolts. *Torque*: 40 lb.in (4.5 Nm)

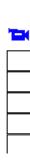


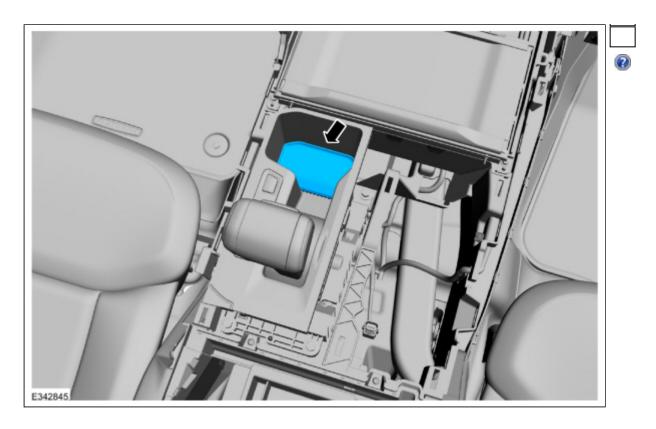


2. Install the GSM bolt access panel.



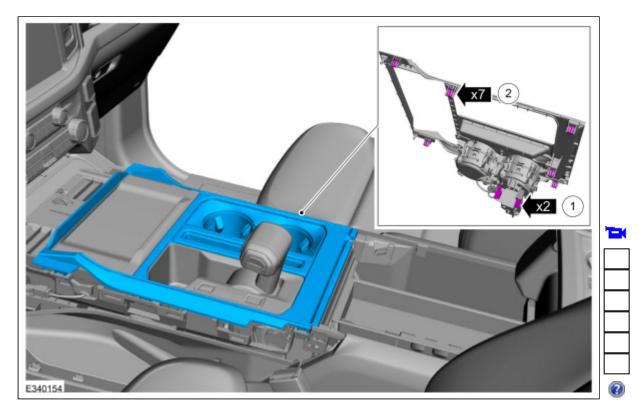
3. Install the <u>GSM</u> stow mat.





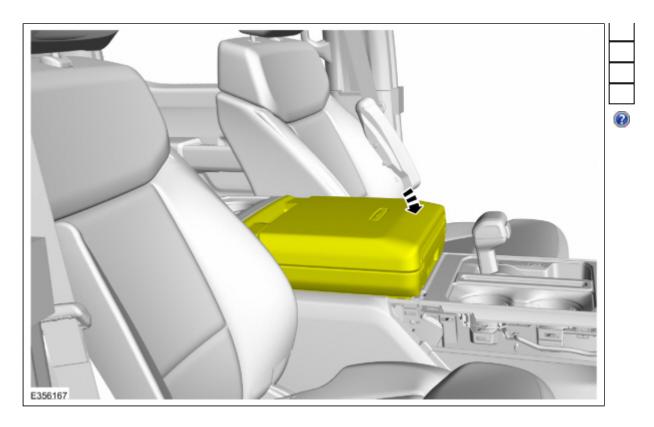
- 4.

  - Install the floor console top trim panel.
    1. Connect the electrical connectors.
    2. Attach the top floor console trim panel clips.

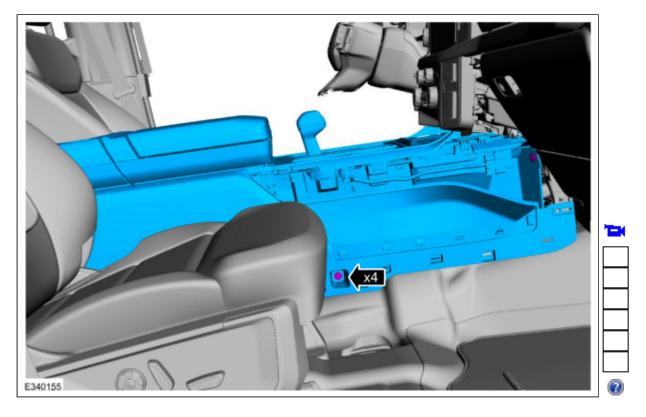


5. Close the floor console door.



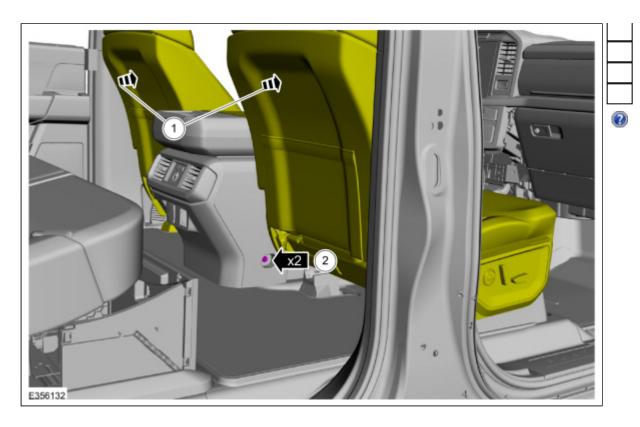


6. Install the floor console bolts. *Torque*: 48 lb.in (5.4 Nm)

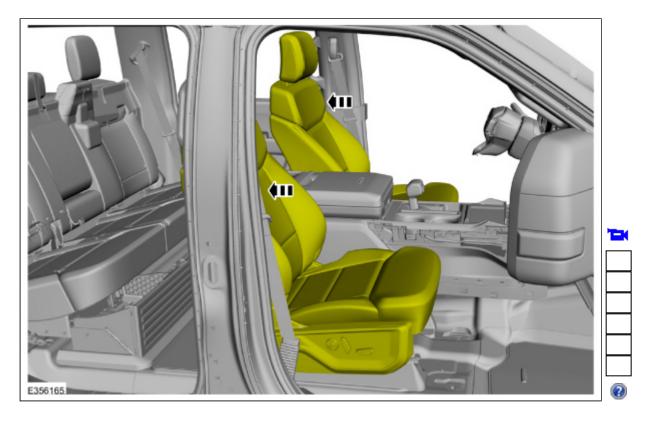


- 7.
- Position the front seats forward.
   Install the floor console bolts. Torque: 48 lb.in (5.4 Nm)

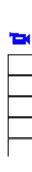


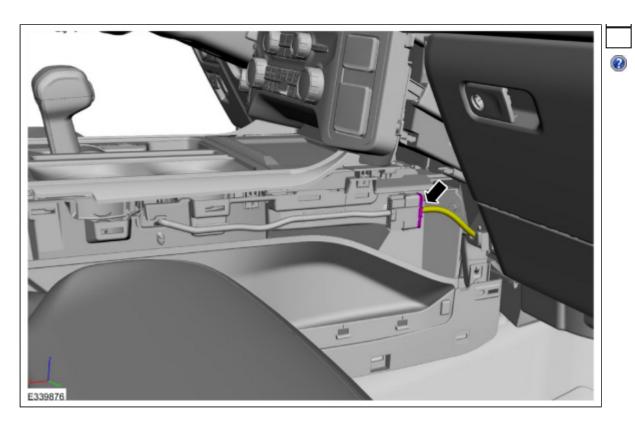


8. Position the front seats back.

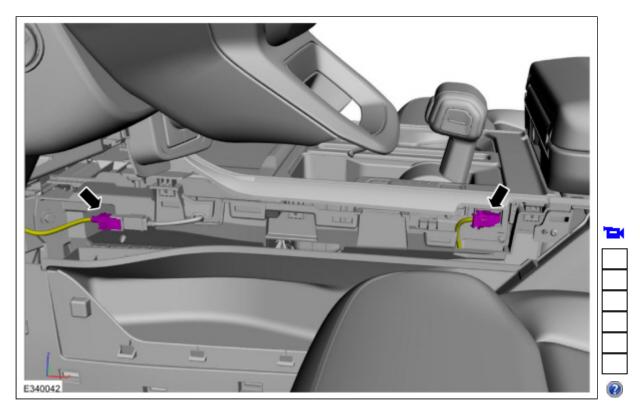


9. Connect the RH electrical connector.

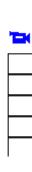




10. Connect the <u>LH</u> electrical connectors.

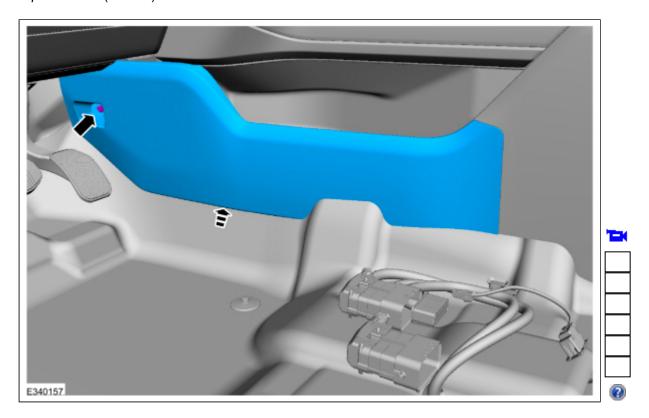


11. Install the floor console upper <u>LH</u> trim panel.



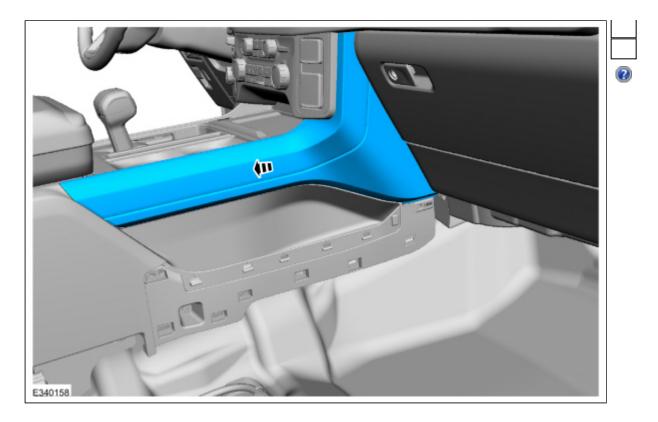


12. Install the floor console lower  $\underline{LH}$  trim panel and the screw. <code>Torque</code>: 22 lb.in (2.5 Nm)

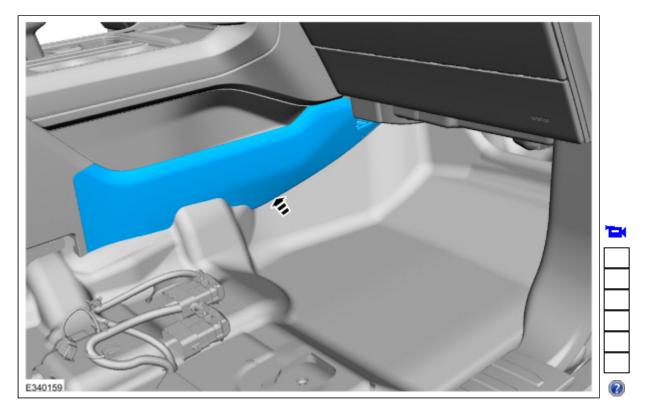


13. Install the floor console upper RH trim panel.





14. Install the floor console lower RH trim panel.



15. **NOTE:** This step is only necessary when installing a new component.

Using the scan tool, carryout the <u>PMI</u> procedure to install the latest strategy files. Refer to: <u>Module Programming</u> (418-01A Module Configuration, General Procedures).