

# Front Door Alignment - SuperCab

Base Part Number: Base Part Number: 20124

## Inspection

**NOTE:** Removal steps in this procedure may contain installation details.

**NOTE:** LH side shown, RH side similar.

1. Check the rear door alignment.

Refer to: [Rear Door Alignment - SuperCab](#) (501-03 Body Closures, General Procedures).

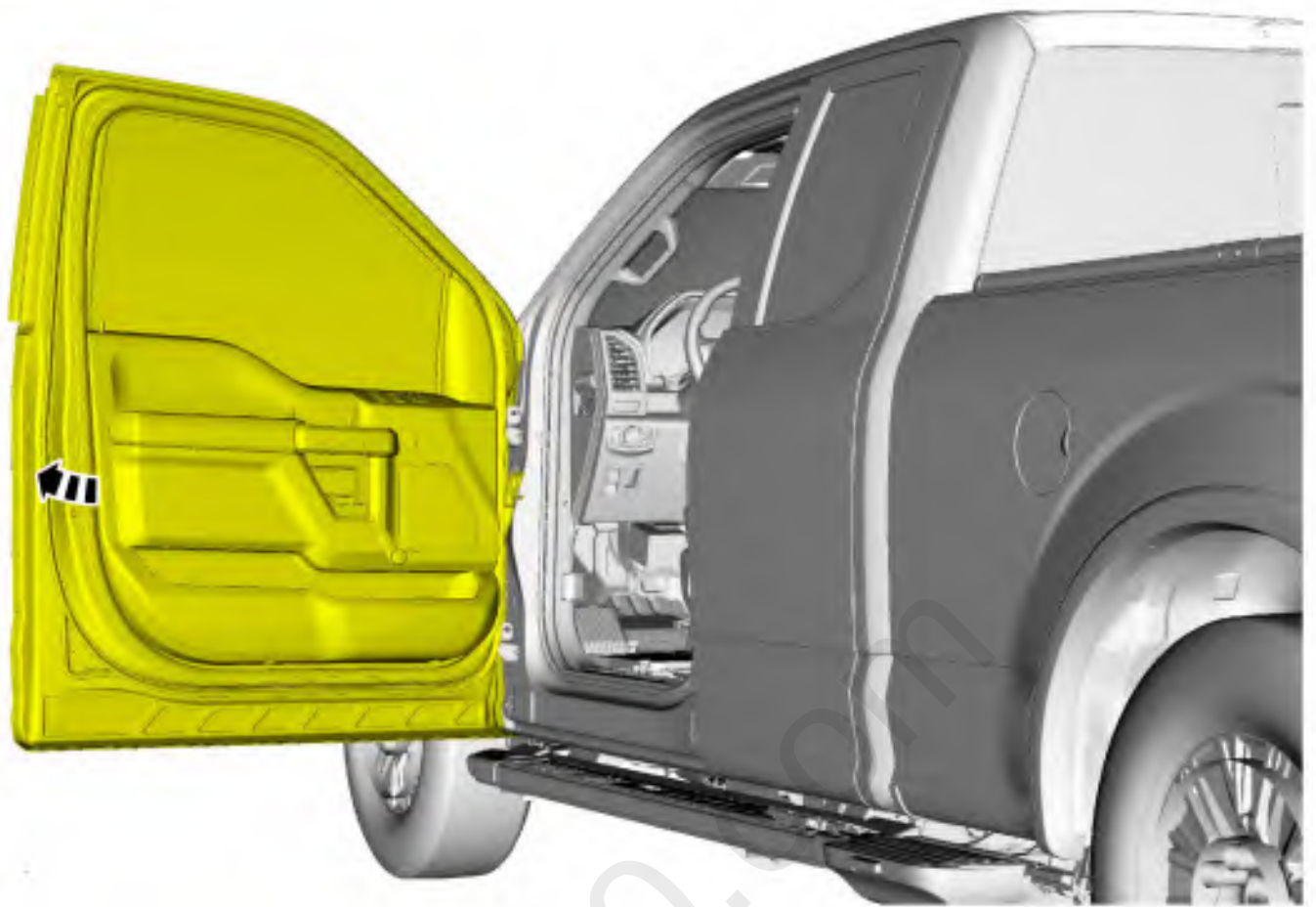
2. Inspect the front door-to-body dimensions.

Refer to: [Body and Frame](#) (501-26 Body Repairs - Vehicle Specific Information and Tolerance Checks, Description and Operation).

## Adjustment

### All alignments

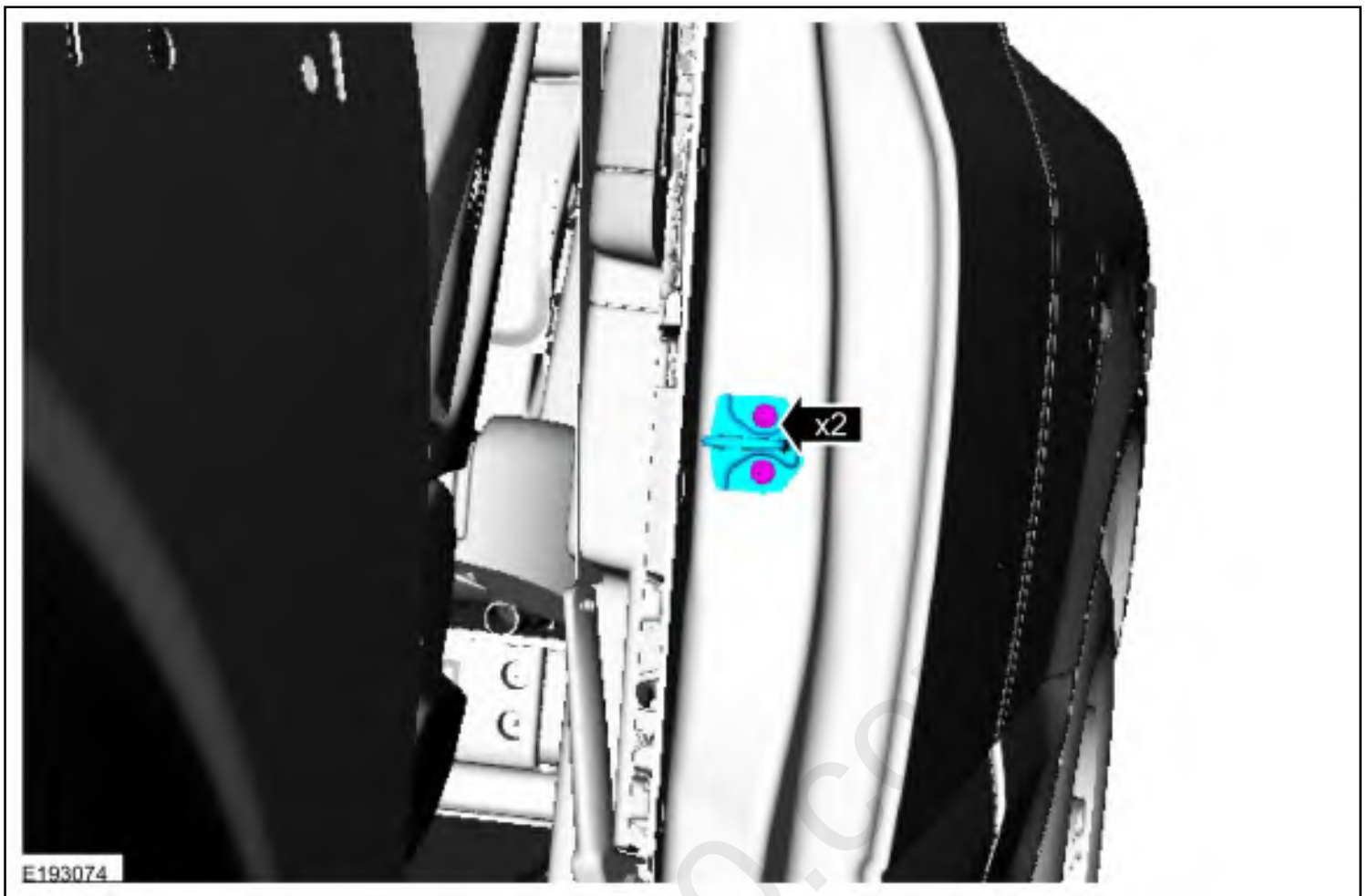
1. Open the door.



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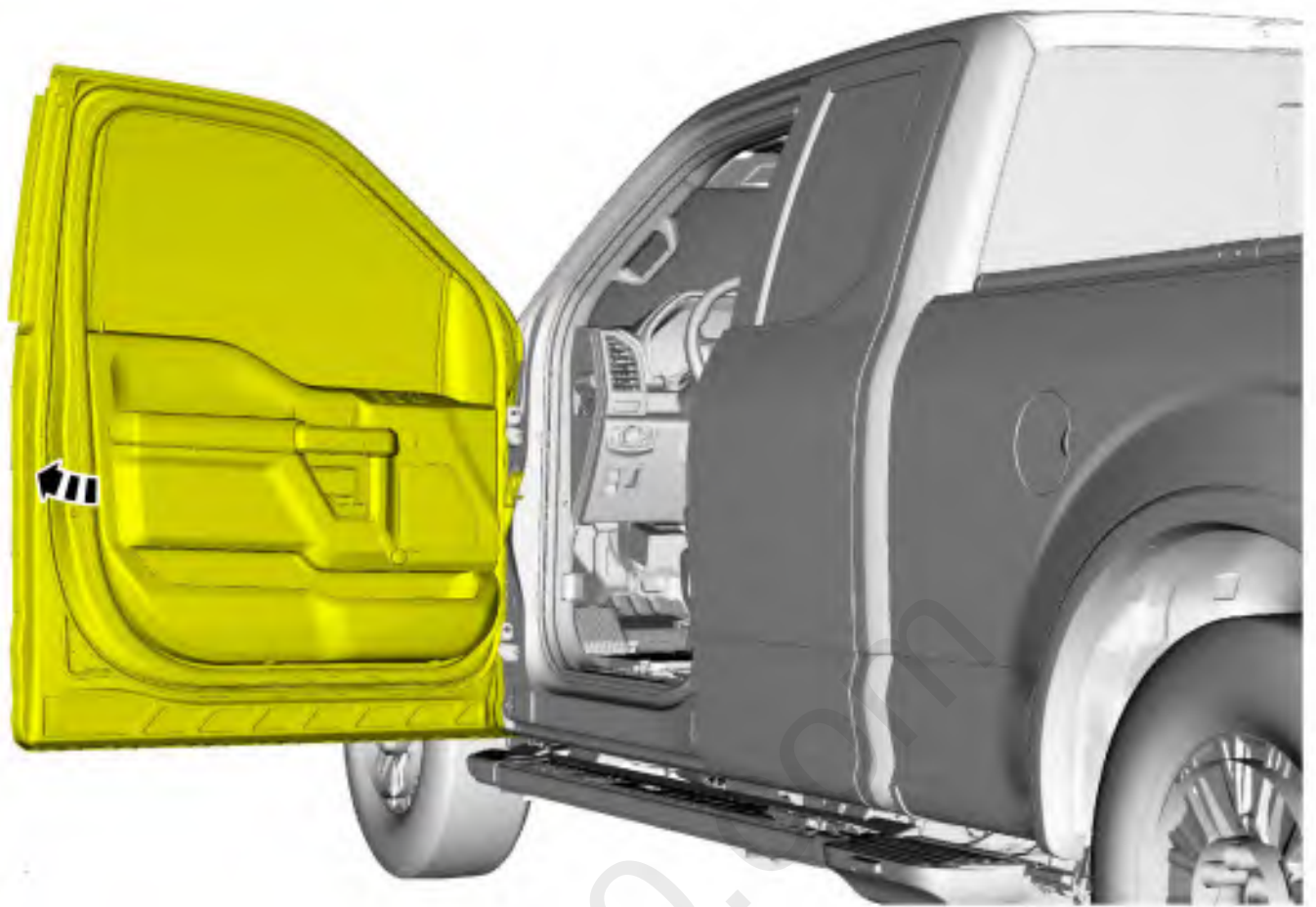


2. Remove the bolts and the striker assembly.  
*Torque: 18 lb.ft (25 Nm)*



### Front door in and out, up and down alignment

3. Open the door.



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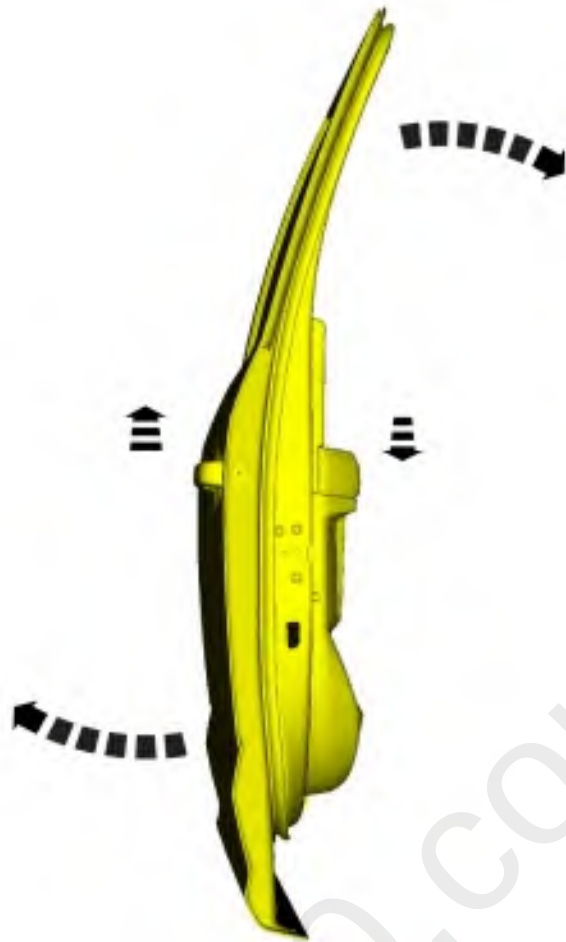
4. Loosen the bolts enough to permit movement of the door.



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5. Adjust the door to specification.

Refer to: [Body and Frame](#) (501-26 Body Repairs - Vehicle Specific Information and Tolerance Checks, Description and Operation).



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6. Tighten the bolts.  
*Torque: 41 lb.ft (55 Nm)*

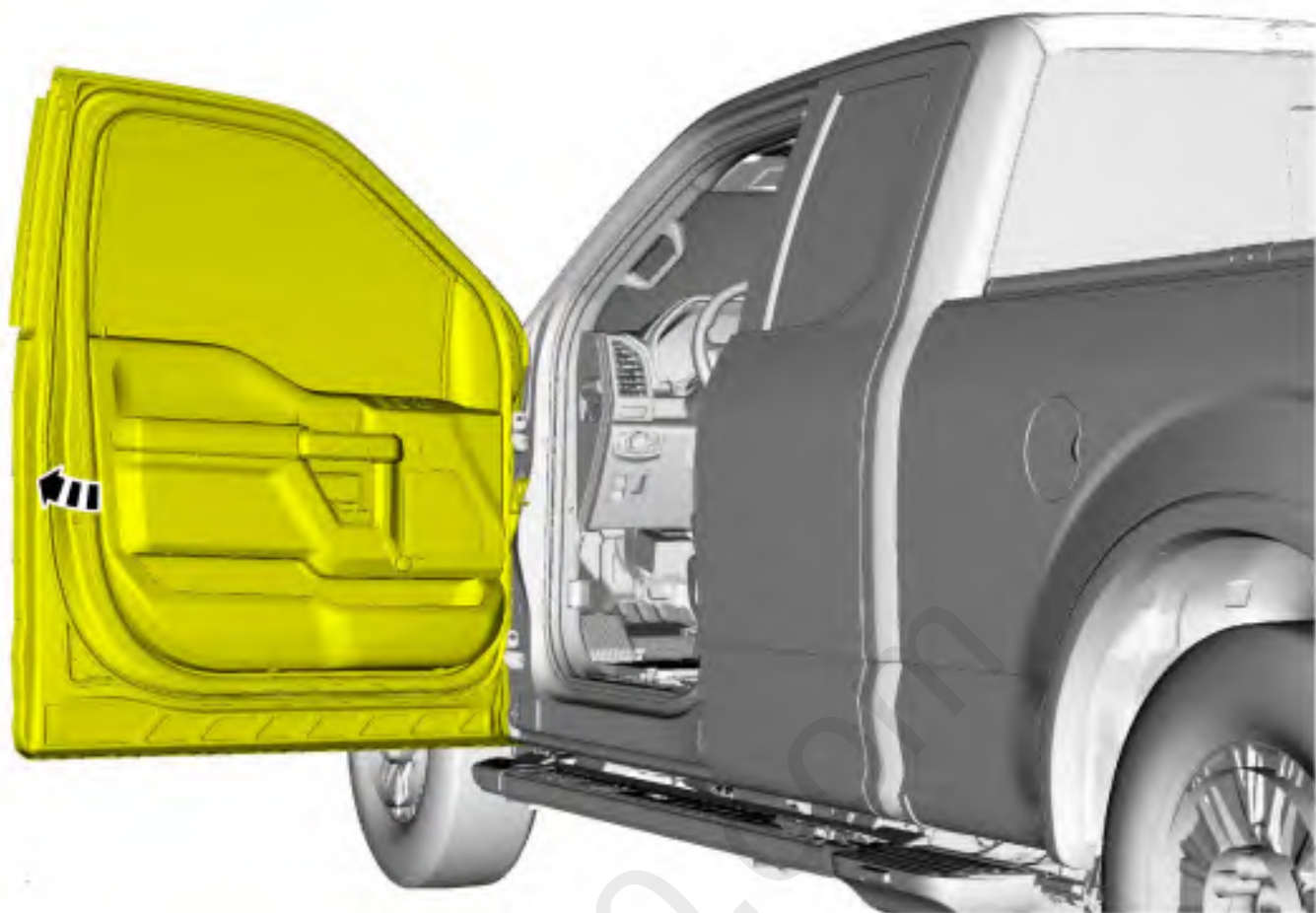


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## Front door fore, aft and tilt alignment

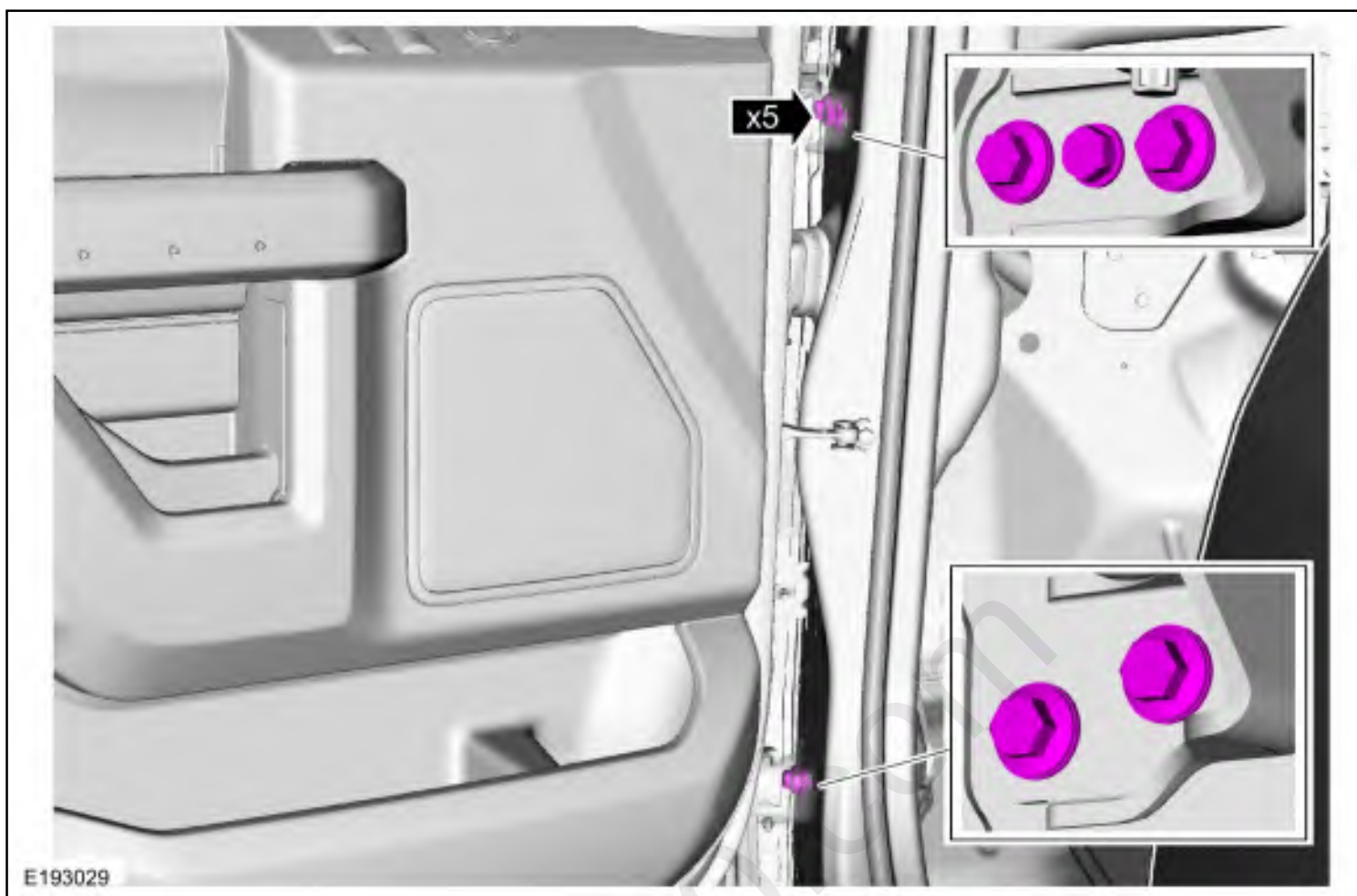
7. Open the door.



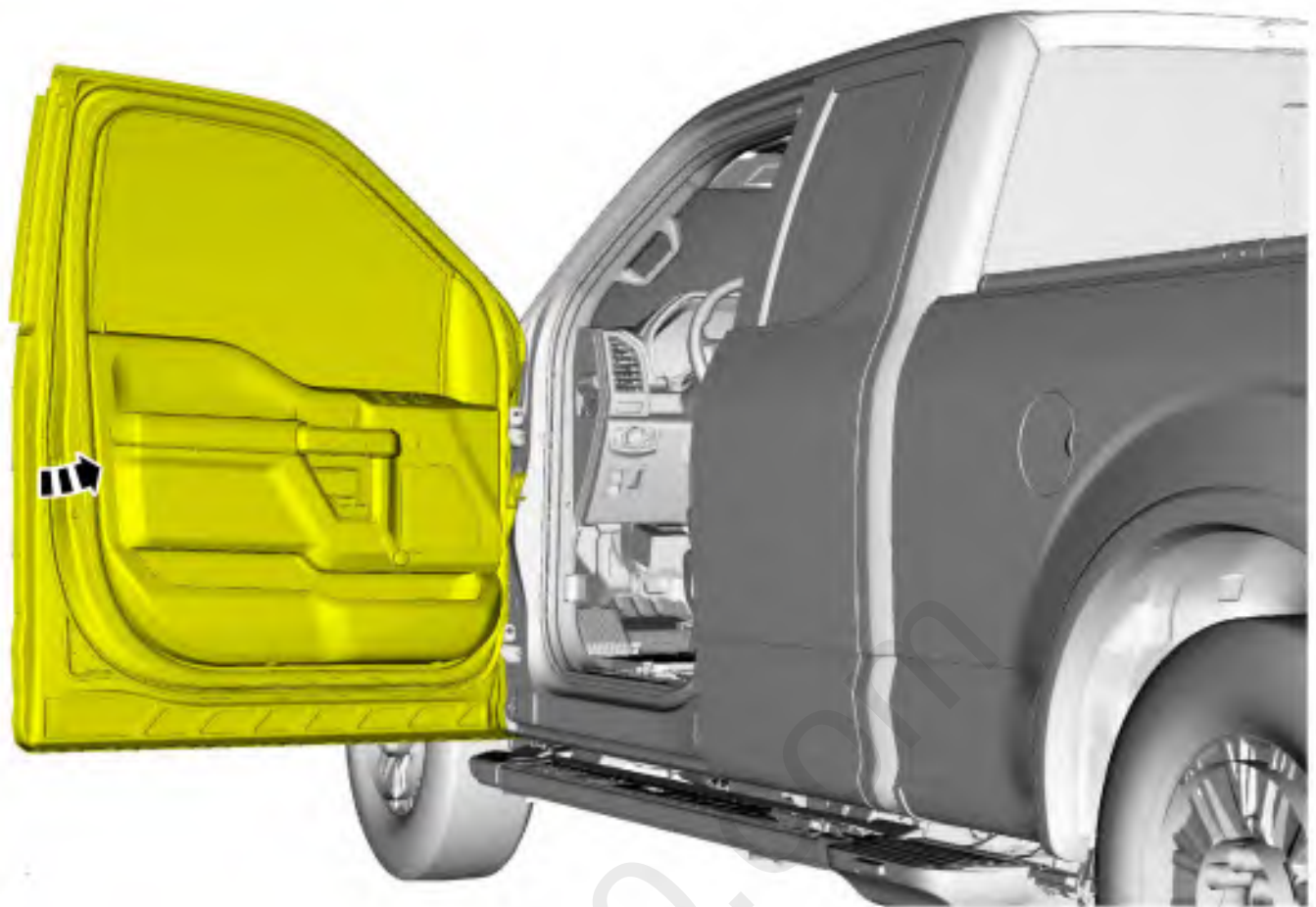
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8. Loosen the bolts enough to permit movement of the door.

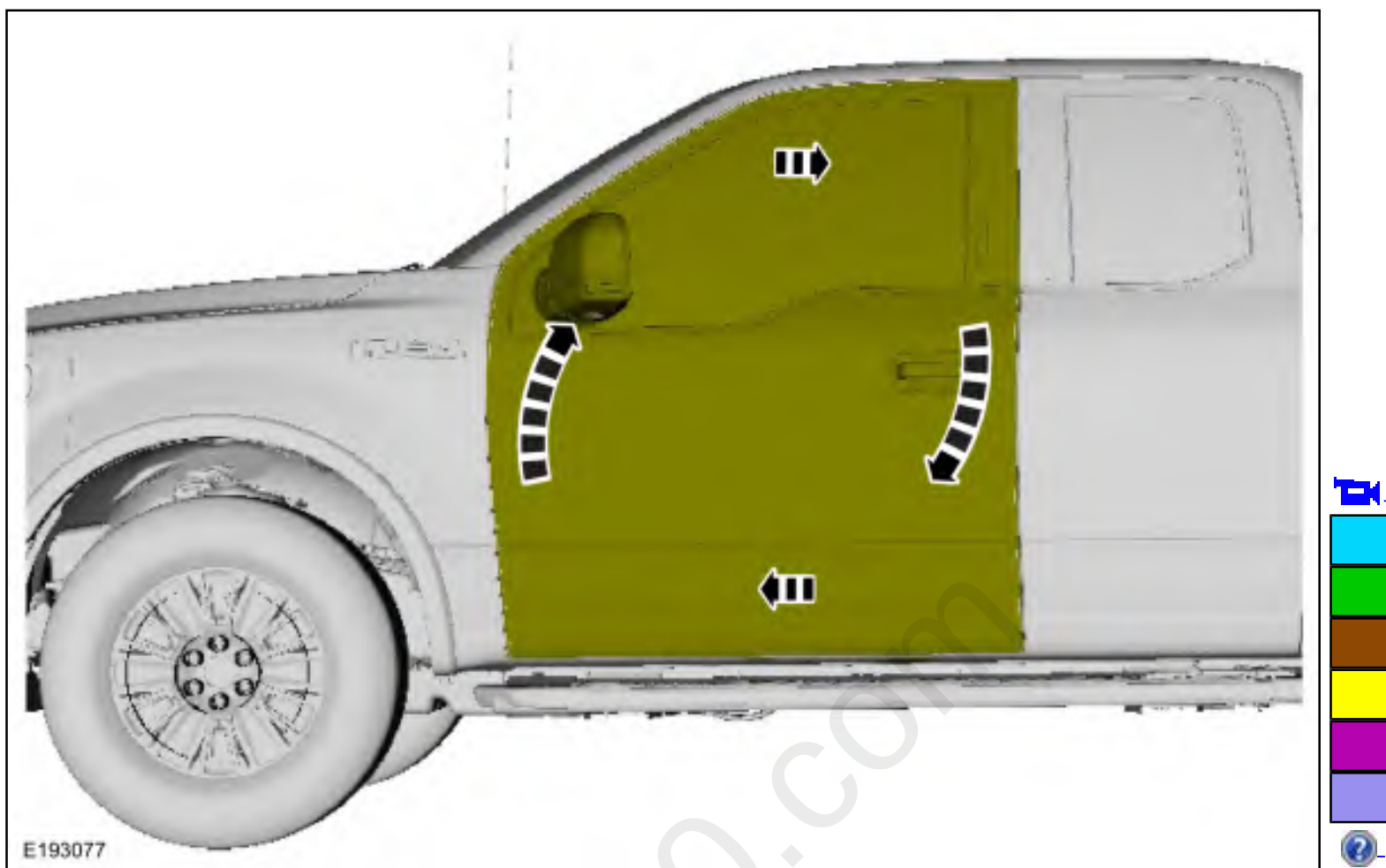


9. Carefully close the door.

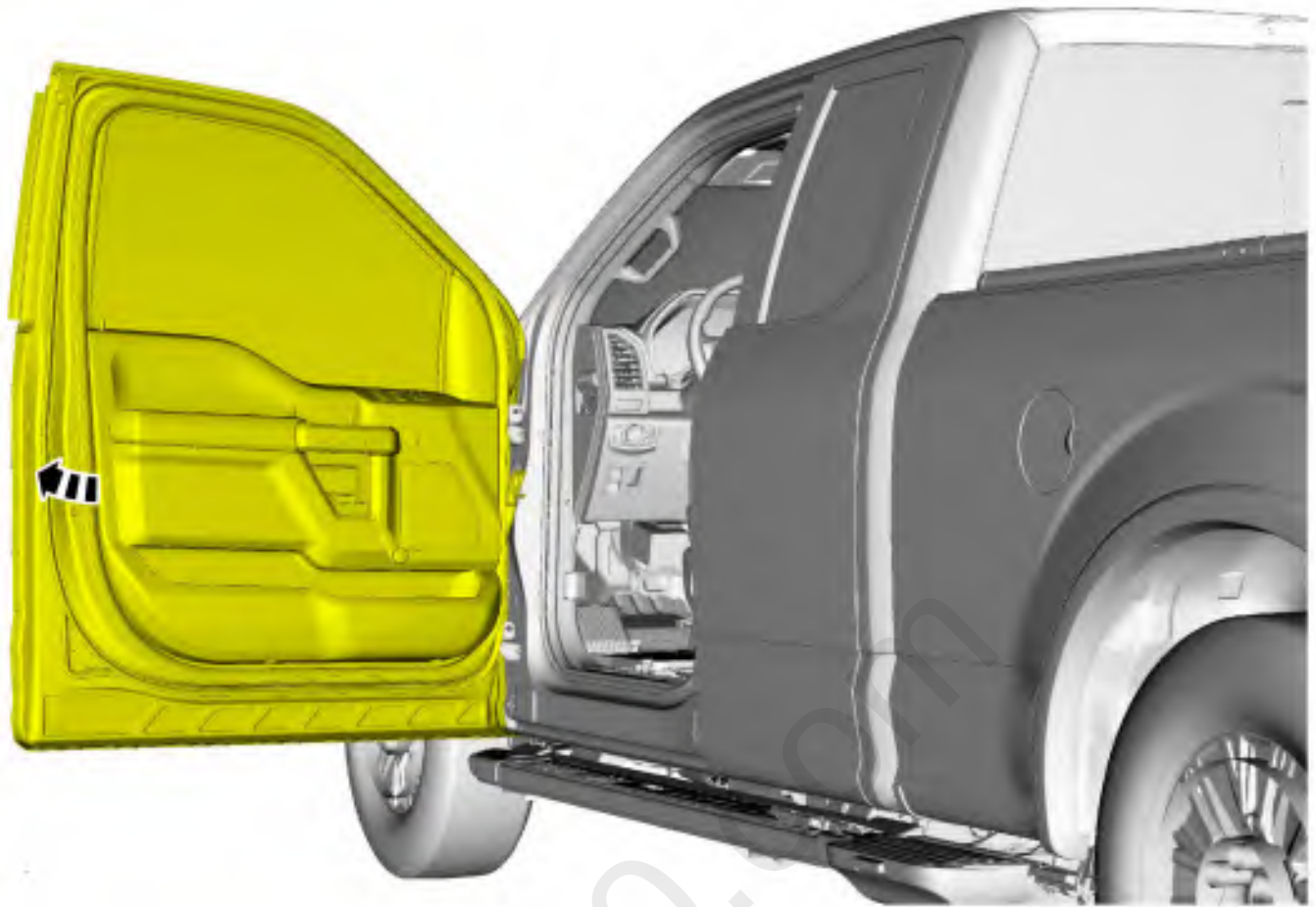


10. Adjust the door to specification.

Refer to: [Body and Frame](#) (501-26 Body Repairs - Vehicle Specific Information and Tolerance Checks, Description and Operation).



11. Carefully open the door.

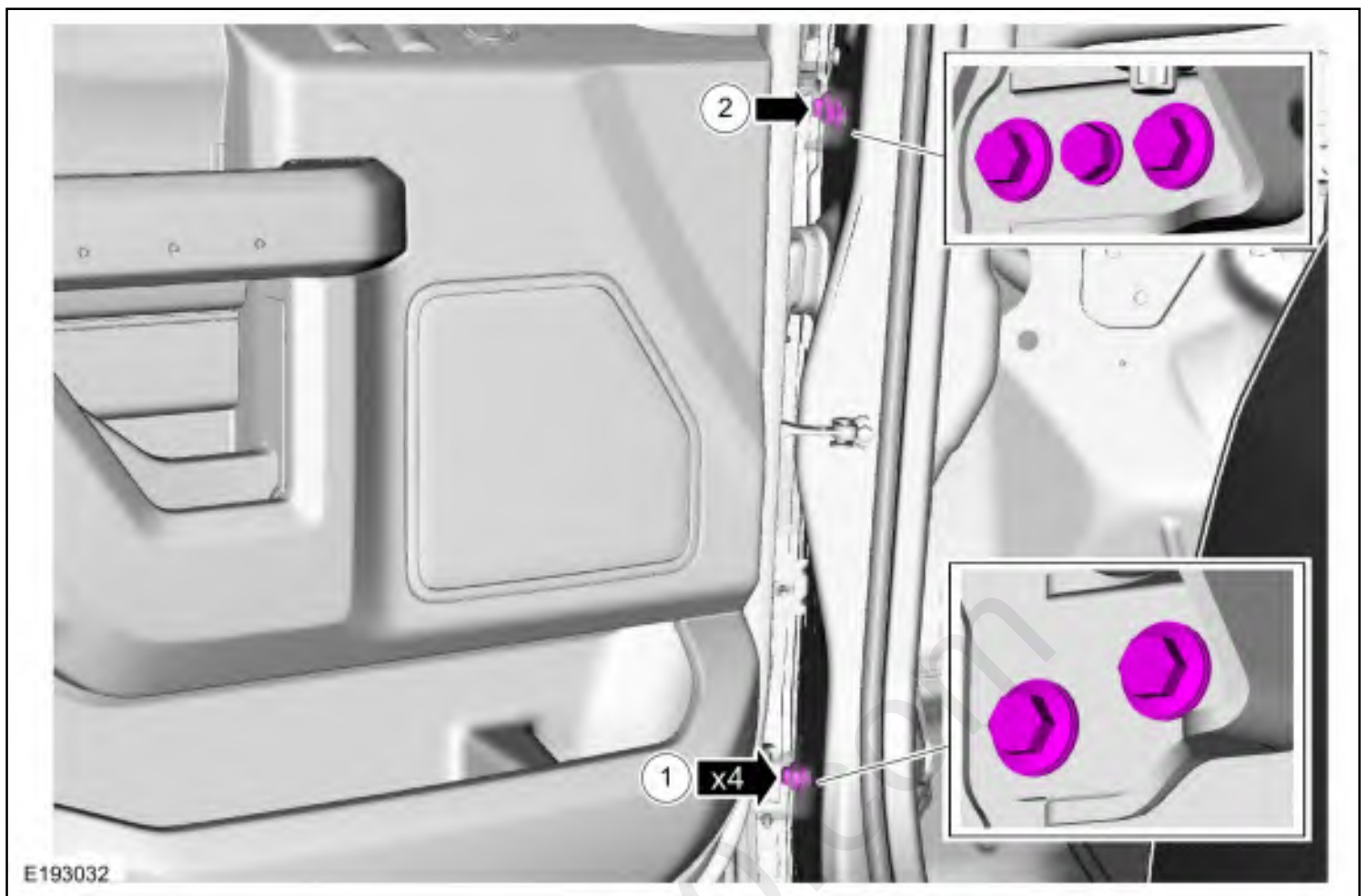


12. **NOTE:** Calculate the correct torque wrench setting for the following torque. Refer to the Torque Wrench Adapter Formulas in the Appendix.

Tighten the bolts.

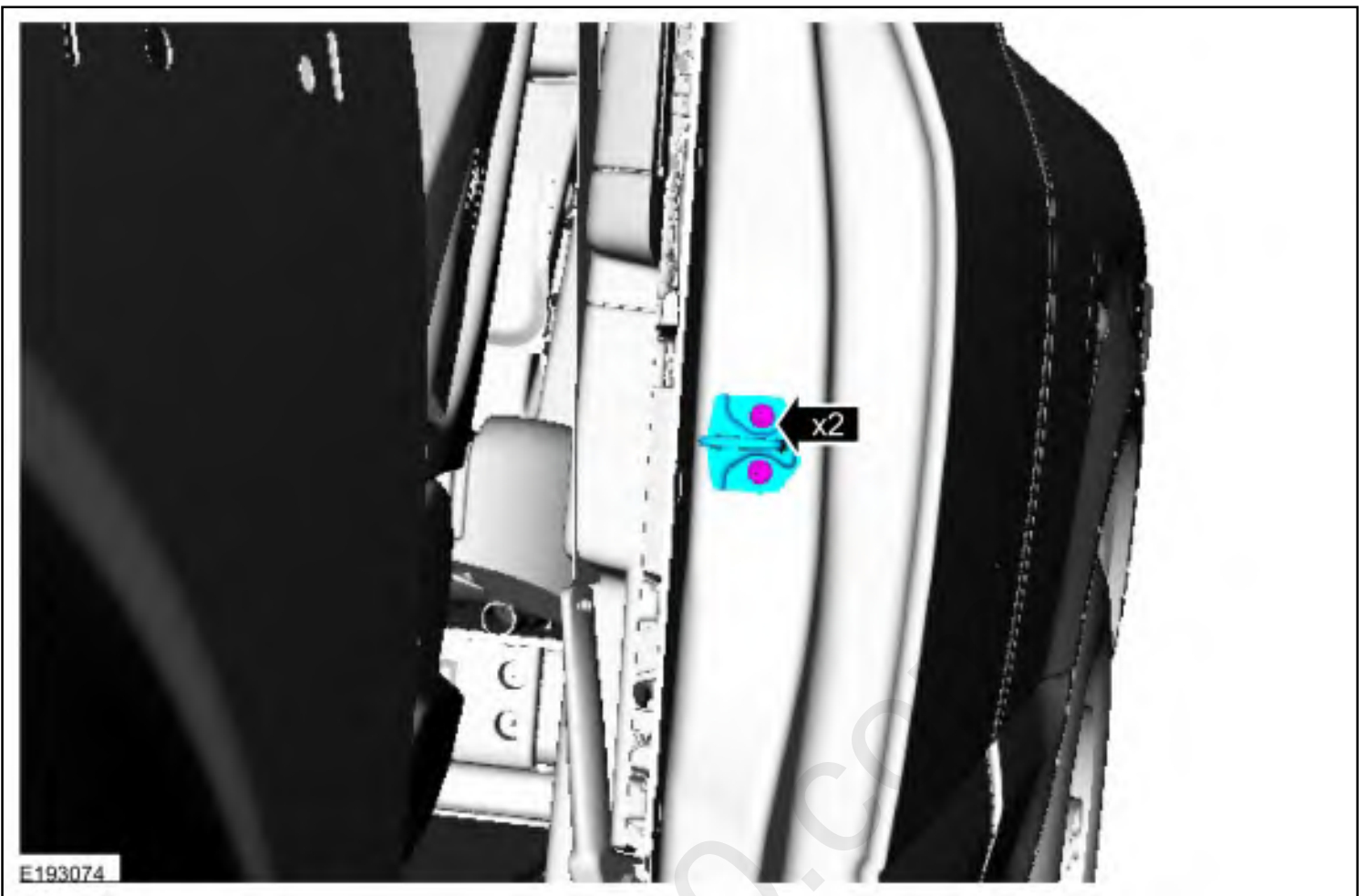
*Torque:*

- 1.: 20 lb.ft (27.5 Nm)
- 2.: 89 lb.in (10 Nm)



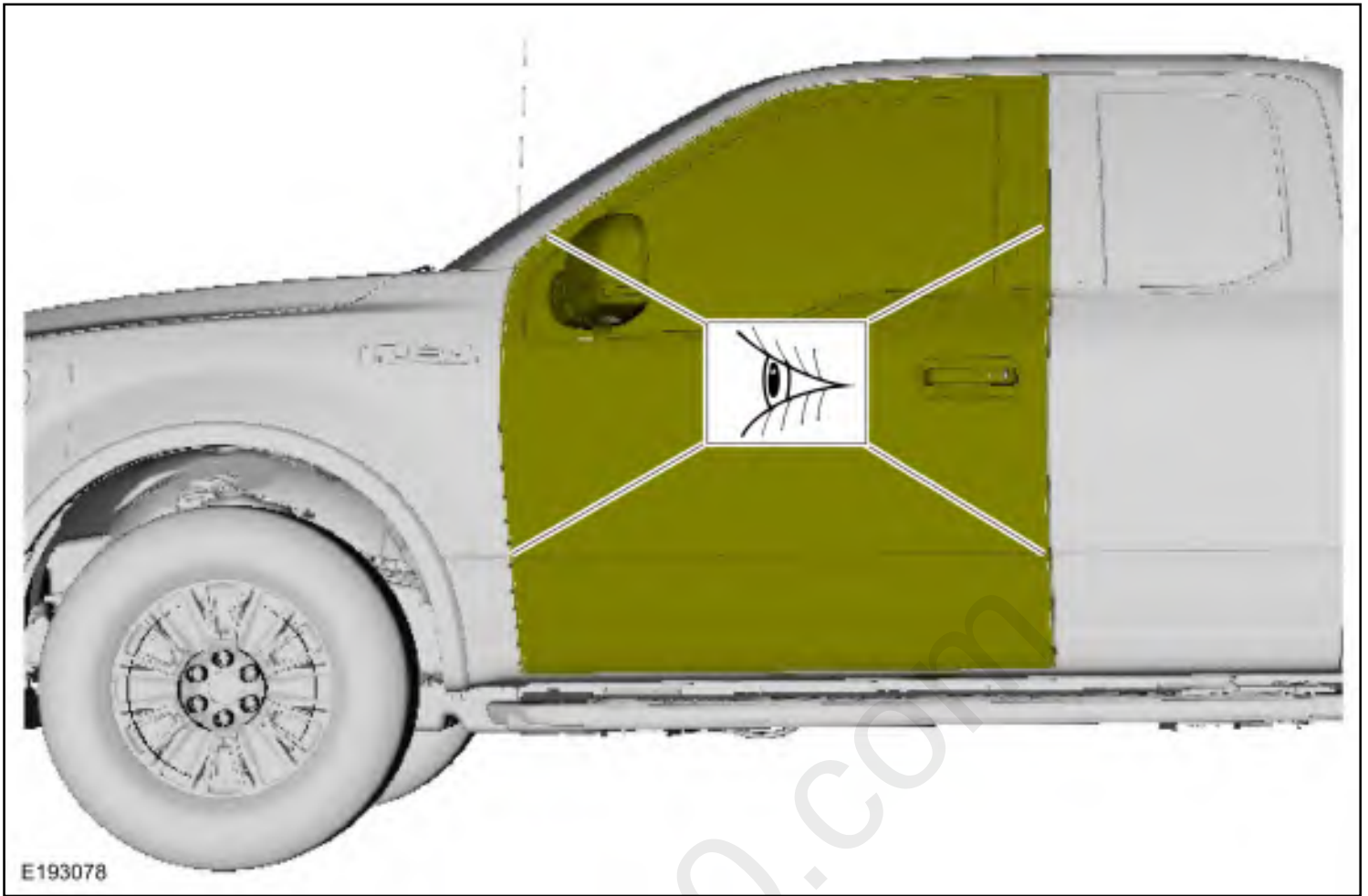
## All alignments

13. Install the striker assembly.  
*Torque: 18 lb.ft (25 Nm)*



14. Inspect the body-to-front door dimensions.

Refer to: [Body and Frame](#) (501-26 Body Repairs - Vehicle Specific Information and Tolerance Checks, Description and Operation).



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