

1. Measure and mark the left front and rear door, and attach masking tape in the area shown.



With Rocker Panel Trim



 On the inside of the long body side molding remove 1 ½ to 2 inches (40 to50mm) of adhesive backing, and tape the ends, to the front of the body side molding. Remove and discard all other adhesive backings.



- 3. Using an alcohol wipe, thoroughly clean the areas where the long body side molding will attach.
- 4. Position the long body side molding on the left front door and align its bottom edge with the upper edge of the masking tape attached in step 1. Align the rear edge of the long body side molding to the rear edge of the left front door.



5. While applying light pressure on the body, carefully remove the adhesive backings from the long body side molding.



6. Using a hard rubber roller, roll the long side body side molding from one end to the other.



7. Repeat steps 1 thru 6 install the right front long body side molding.

 On the inside of the body side molding, remove 1 ½ to 2 inches (40 to 50mm) of adhesive backing, and tape the end of the adhesive backing to the front of the body side molding. Remove and discard all other adhesive backings.



- 9. Using an alcohol wipe, thoroughly clean the areas where the short side protector will attach.
- 10. Position the body side molding on the left rear door and align its bottom edge with the upper edge of the masking tape attached in step 1. Align the front edge of the body side molding to the front edge of the left rear door.



11. While applying light pressure on the body side molding, carefully remove the adhesive backings from the short body side molding.



ADHESIVE BACKING While holding pressure on the molding, slowly and carefully remove the adhesive backing. After removing all adhesive backings, hold the molding firmly against the door with the palm of your hand.

12. Using a hard rubber roller, roll the body side molding from one end to the other.



LEFT REAR DOOR

13. Repeat steps 8 thru 12 install the right rear body side molding.