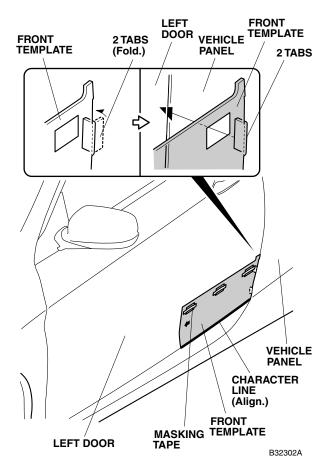
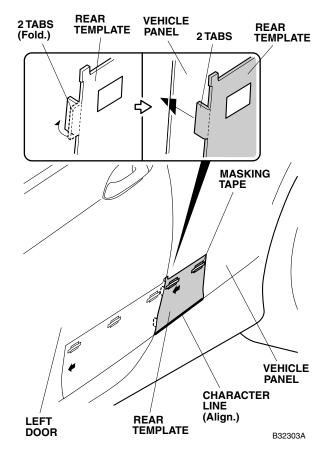
	Accessory	Application	n	Publications No.
INSTALLATION INSTRUCTIONS	BODY SIDE MOLDINGS	2017 ACCC 2-DOOR		VERSION 1 Issue Date JUN 2016
PARTS LIST		TOOLS AND SUPPLIE	ES REQUIREI	ס
Left front body side molding		Masking tape Ruler		
Right front body side molding		The following tool is ave Equipment Program. C Service Bay > Tool and the number under "Sea • Rubber Roller (T/N M Illustration of the Boo	On the iN, click I Equipment F arch". Or, call a HLE54D)	on: Service > Program, then enter 888-424-6857.
			RIGHT REAR	
		RIGHT FRONT	BODY SIDE MOLDING	
		BODY SIDE MOLDING		
Left rear body side molding				
Right rear body side molding			201	LEFT REAR BODY SIDE MOLDING
Front template	7		LEFT FROI BODY SIDE MOLDING	
[]		INSTALLATION		B3230TA
L		Customer Informatio		
Rear template		installation instruction technicians who have		
		training to correctly ar vehicle. These proced "do-it-yourselfers."	nd safely add e	equipment to your
4 Alcohol swabs		NOTE:		
/		 If you are also install (sold separately) or install them before y 	door edge film	n (sold separately),
		Be careful not to day This kit should be in	-	
		 This kit should be in temperature is 15° (
		To allow the adhesiv for 24 hours. Please		

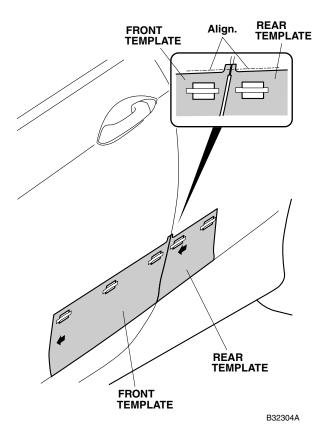
1. Get the front template. Fold the two tabs on the template in the direction shown.



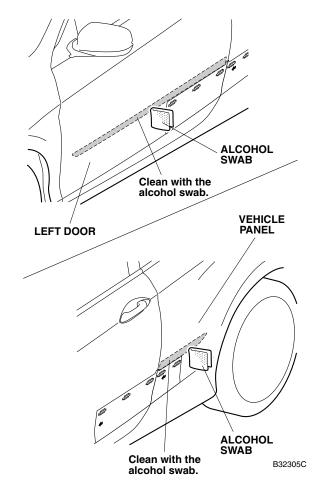
 Insert the folded tabs of the front template into the opening between the left door and the vehicle panel. Align the template with the character line, and tape the template to the door with strips of masking tape. 3. Get the rear template. Fold the two tabs on the template in the direction shown.



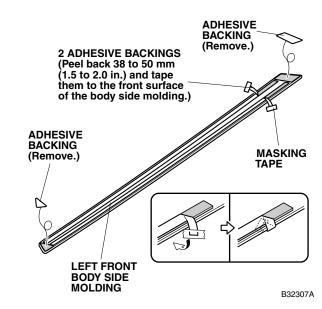
 Insert the folded tabs of the rear template into the opening between the left door and the vehicle panel. Align the template with the character line, and tape the template to the vehicle panel with strips of masking tape. 5. Check that the edges of the front and rear templates are aligned. Readjust the templates if necessary.



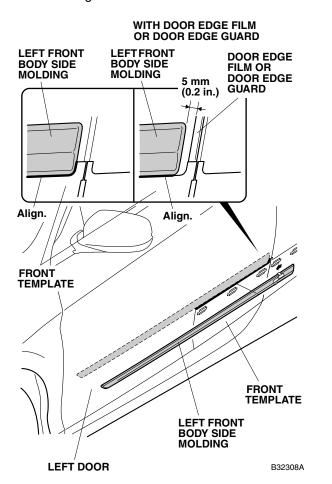
6. Using one alcohol swab, thoroughly clean the left door and the vehicle panel where the body side moldings will attach. Allow the alcohol to dry.



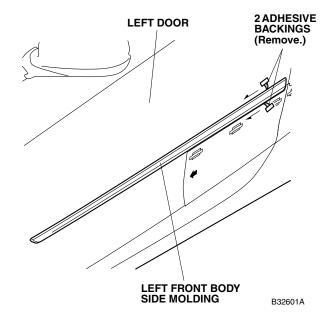
 Peel back approximately 38 to 50 mm (1.5 to 2.0 in.) of adhesive backing from each adhesive strip, and tape the ends to the front surface of the body side molding. Remove the small end pieces of the adhesive backing.



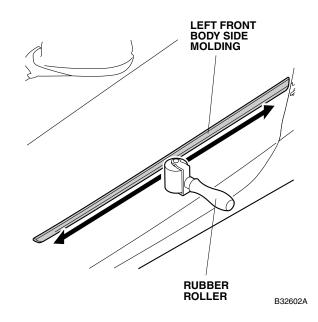
8. Align the left front body side molding with the front template, and attach it to the left door as shown. NOTE: If the vehicle is equipped with a door edge film or a door edge guard, attach the left front body side molding at the measurement shown.



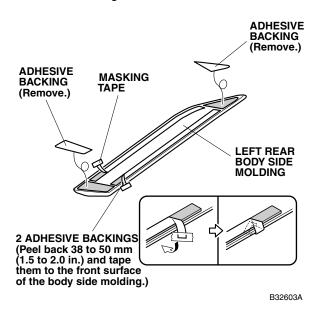
9. While applying light pressure against the left front body side molding, carefully remove the taped adhesive backings. Remove about 50 to 100 mm (2.0 to 4.0 in.) at a time.



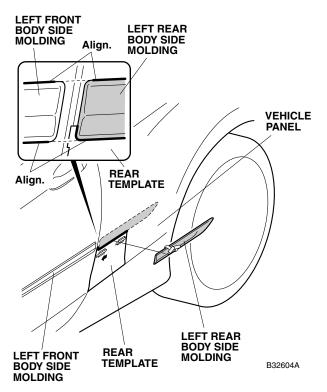
- 10. Remove the front template.
- 11. Using a rubber roller, apply pressure against the left front body side molding and roll from one end to the other.



12. Peel back approximately 38 to 50 mm (1.5 to 2.0 in.) of adhesive backing from each adhesive strip, and tape the ends to the front surface of the body side molding. Remove the small end pieces of the adhesive backing.

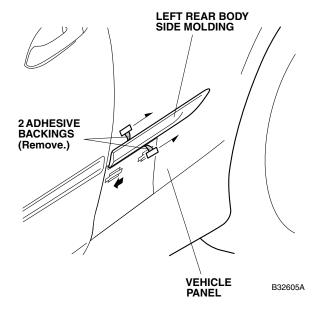


13. Align the left rear body side molding with the rear template, and attach it to the vehicle panel as shown.

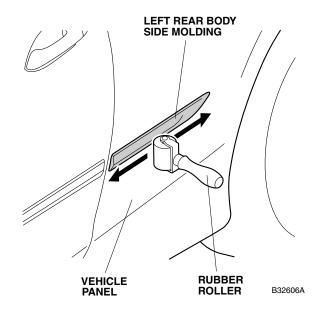


14. Check that the edges of the front and rear moldings are aligned. Readjust the moldings if necessary.

15. While applying light pressure against the left rear body side molding, carefully remove the taped adhesive backings. Remove about 50 to 100 mm (2.0 to 4.0 in.) at a time.



- 16. Remove the rear template.
- 17. Using a rubber roller, apply pressure against the left rear body side molding and roll from one end to the other.



18. Turn the front and rear templates over, and repeat steps 1 through 17 to install the body side moldings on the right side of the vehicle.