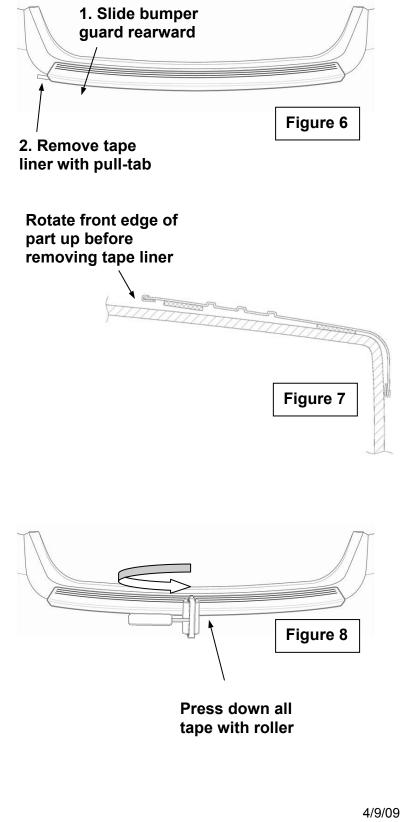


D. Go to one side of the bumper guard. Slide the bumper guard rearward until there is a 6mm (1/4") gap to the bumper at the end (keep the top surface flush with the bumper. Remove the tape backing from the vertical surface of the guard, then slide forward into place, keeping the vertical surface flush with the bumper. Repeat this step on the other side of the bumper guard. [Figure 6]

E. Rotate the front edge of the bumper guard up away from the bumper about 9mm (3/8"). Remove all four remaining tape backings from the bumper guard, then rotate down against the bumper surface. [Figure 7]

F. Using a roller, roll the tape on the front edge firmly against the bumper from the center-out. Roll all other areas of the guard where tape was present from the center-out. [Figure 8]

G. Allow tape adhesive to cure in temperatures over 50 degrees F for at least 30 minutes.



## **Installation Inspection Sheet**

[To be used by installation workshop]

Mazda6	Rear Bumper Protector
	2009>, All models

Inspection items after installation

Inspect the installed parts per the items listed below.

Section to be	Inspection item (circle)					
inspected	Gap & fit	Scratches/stains	Tape residue/fingerprints			
Rear Bumper Protector (Steel)	Ο	Ο	0			
Rear Bumper		О	Ο			

Date	e	(year/month/day)				
VIN	No.					
Approved		Checked		Prepared		

Retention period of this sheet: 12 months

**Driver Side Installation Template** 

1. Measure the two dimensions shown to ensure they are correct. If they are not correct, re-scale on a copier or download the templates from MX Connect.

Cut out the template along the bold line.
Cut the two "V" notches for the lower pieces of tape.

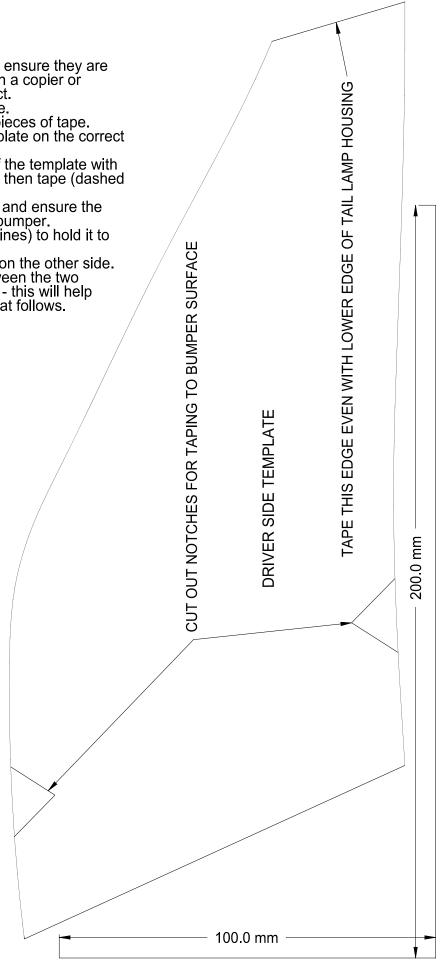
4. Ensure you place the correct side template on the correct side of the vehicle bumper.

5. Line up the upper edge (short edge) of the template with the lower edge of the tail lamp assembly, then tape (dashed lines).

6. Push the template against the bumper and ensure the

front edge is seated in the crease of the bumper. 7. Place tape in each "V" notch (dashed lines) to hold it to the bumper.

 Repeat this process with the template on the other side.
Make sure the Bumper Guard fits between the two templates with 0-1mm gap on either side - this will help center the guard during the installation that follows.





1. Measure the two dimensions shown to ensure they are Measure the two dimensions shown to ensure they are correct. If they are not correct, re-scale on a copier or download the templates from MX Connect.
Cut out the template along the bold line.
Cut the two "V" notches for the lower pieces of tape.
Ensure you place the correct side template on the correct side of the vehicle bumper.
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6. Push the template against the bumper and ensure the front edge is seated in the crease of the bumper.7. Place tape in each "V" notch (dashed lines) to hold it to

the bumper.

8. Repeat this process with the template on the other side.
9. Make sure the Bumper Guard fits between the two templates with 0-1mm gap on either side - this will help center the guard during the installation that follows.

