

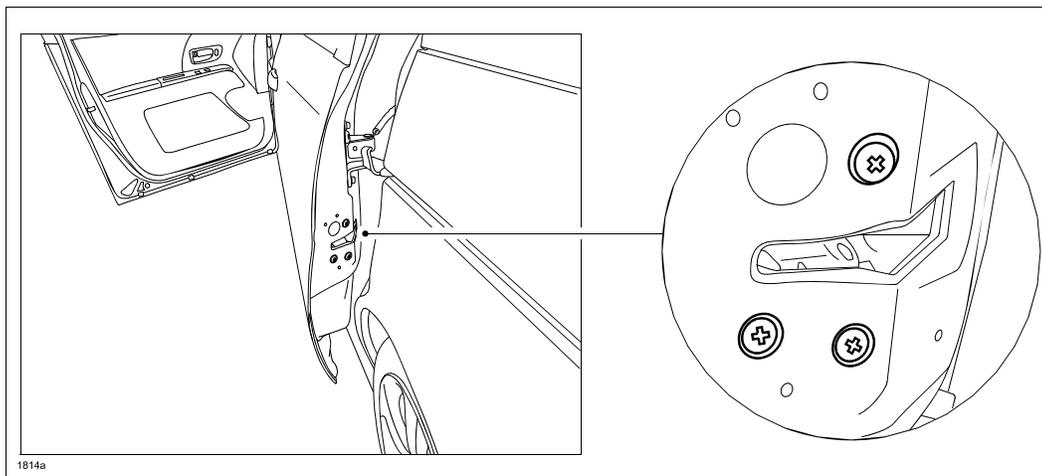
Subject: REAR SLIDE DOOR LATCH SCREWS CORRODED	Bulletin No: 09-027/07
	Last Issued: 07/13/2007

APPLICABLE MODEL(S)/VINS

2006 – 2007 Mazda5 with VINs lower than JM1CR**** ** 141628 (produced before November 1, 2006)

DESCRIPTION

On some vehicles, the screw heads of the rear slide door latch is corroded, which gives a poor quality impression. This is caused by damage to the screw head and the surface treatment by a screwdriver when tightening the screws. To stop this from happening, the film thickness and strength of the surface treatment have been improved.



When you encounter a customer complaint on this concern, replace the screws with modified ones.

Tightening torque: 62 in•lbs (7.0 N•m)

WARNING: Make sure to open the sliding door all the way until it locks into position, otherwise the door could close while trying to replace the screws.

NOTE: Replace the screws one at a time. If you remove all of them, the door latch can fall into the door.

PART(S) INFORMATION

Part Number	Description	Qty.
9YA5-10-603A	Screw	3 per door

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WARRANTY INFORMATION

NOTE:

- This warranty information applies only to verified customer complaints on vehicles eligible for warranty repair. Refer to the SRT microfiche for warranty term information.
- Additional diagnostic time cannot be claimed for this repair.

Warranty Type	A
Symptom Code	53
Damage Code	9Y
Part Number Main Cause	9YA51-0603A
Quantity	Quantity replaced
Operation Number / Labor Hours:	XXC0TXRX (Both sides) / 0.2 Hrs