



ACURA INSTALLATION INSTRUCTIONS

Accessory

**RUNNING BOARD
P/N 08L33-STX-200A**

Application

2008 MDX

Publications No.

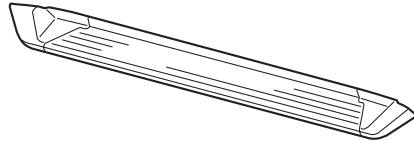
BII 37604

Issue Date

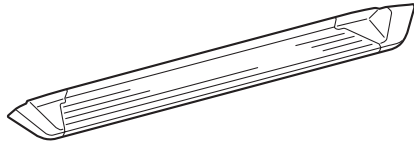
AUG 2007

PARTS LIST

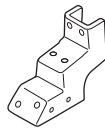
Right running board



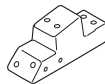
Left running board



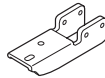
2 Brackets A



4 Brackets B



6 Brackets C



24 Long flange bolts



24 Short flange bolts



36 Flange nuts



TOOLS AND SUPPLIES REQUIRED

Ratchet

10 mm and 13 mm Sockets

10 mm and 13 mm Combination wrenches

Blanket

Torque wrench

INSTALLATION

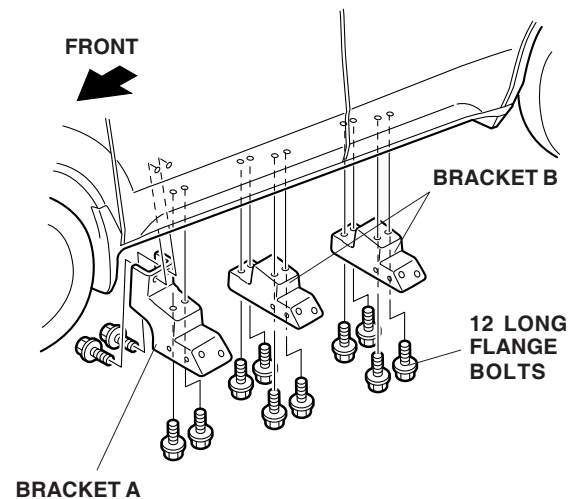
Client Information: The information in this instruction is intended for use only by skilled technicians who have the proper tools, equipment, and training to correctly and safely add equipment to your vehicle. These procedures should not be attempted by “do-it-yourselfers.”

NOTE:

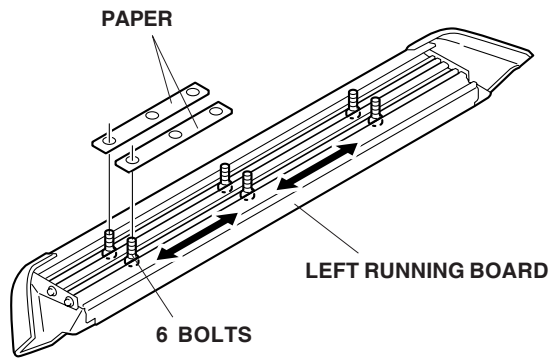
- Thoroughly clean the bottom of the body between the front and rear wheels.
- Be careful not to damage the body paint finish. To prevent damage, place a blanket under the running board during the installation.
- These instructions show the left side running board being installed; the same procedure applies to installing the right running board.

1. On the left side of the vehicle, install one Bracket A and two Brackets B along the body using 12 long flange bolts. Thread the long flange bolts in about three or four turns.

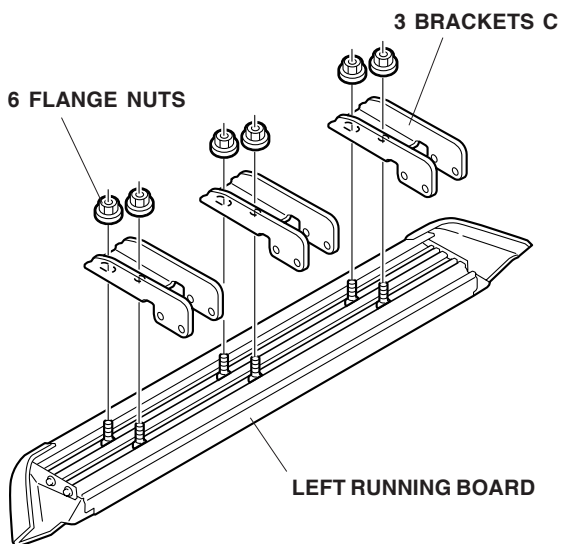
NOTE: If there is undercoat on the body surface, remove the undercoat from the body surface using a scraper or equivalent tool before installing the bracket A. Take care not to damage the paint finish. If necessary, clean the threads using a tap.



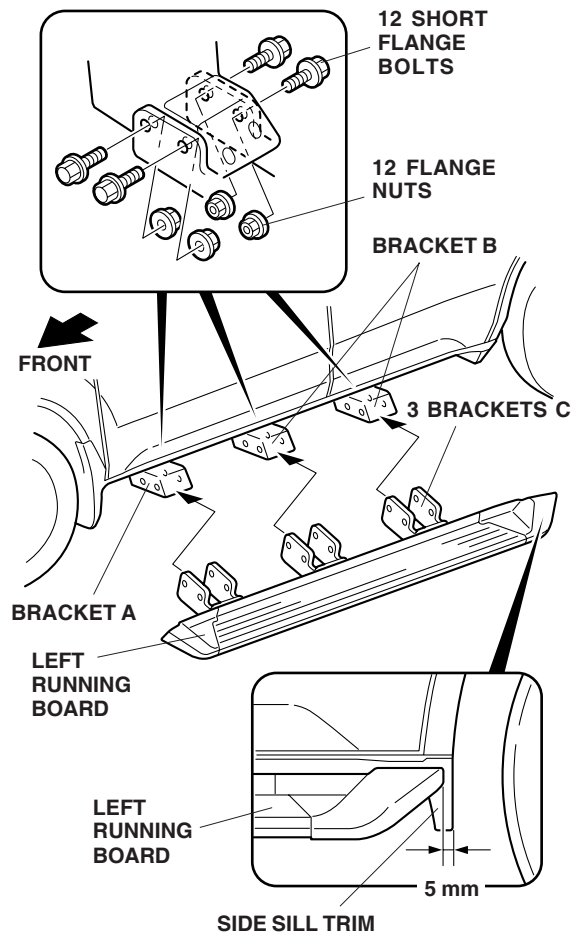
- Remove the two pieces of paper holding the bolts on the bottom of the left running board.



- Install three Brackets C on the left running board with the bolts through the holes in the brackets. Install six flange nuts on the bolts.



- Loosely attach the Brackets C on the left running board to the Bracket A and Brackets B on the body with 12 short flange bolts and 12 flange nuts.



- Align the rear of the left running board with the side sill trim as shown, then tighten the 12 short flange bolts. Torque the short flange bolts to 27 N·m (20 lb-ft).
- Torque the 12 long flange bolts you installed in step 1 to 27 N·m (20 lb-ft).
- Repeat steps 1 through 6 to install the running board on the right side of the vehicle.