



INSTALLATION INSTRUCTIONS

Accessory
FABRIC ROOF/REAR PANEL (4P)
P/N 0SR85-HL3-223A
0SR85-HL3-222C

Application

SXS700M4

Publication No.

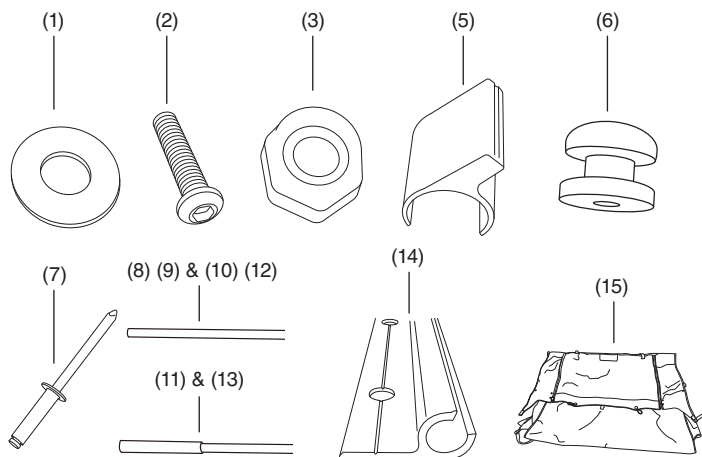
MII 15249

Issue Date

February 2015

Honda Dealer: Please give a copy of these instructions to your customer.

PARTS LIST



No.	Description	Qty
(1)	Flat washer, 6 mm	4
(2)	Screw, 6 x 30 mm	4
(3)	Locknut, 6 mm	4
(4)	Adhesive foam tape (not shown)	1
(5)	Bar snap	4
(6)	Stay-put	2
(7)	Rivet	2
(8)	Fiber rod (25.5 inch)	2
(9)	Fiber rod (33.5 inch)	2
(10)	Fiber rod (34 inch)	2
(11)	Fiber rod (34 inch with ferrule)	2
(12)	Fiber rod (27 inch)	1
(13)	Fiber rod (27 inch with ferrule)	1
(14)	P-Channel	1
(15)	Top/Back	1

POLY WINDSCREEN (2 Piece or Full) Sold Separately

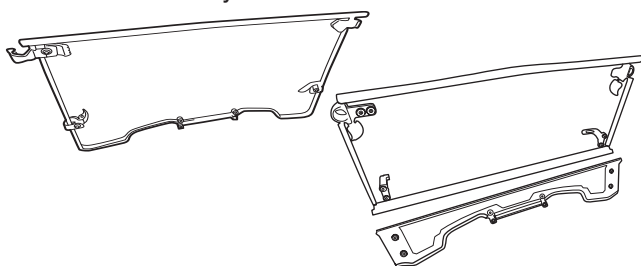
P/N 08R73-HL3-A00 (Full, Hard Coated)

P/N 0SR73-HL3-200 (Full, Optical)

P/N 08R72-HL3-A00 (2 piece, Hard Coated)

P/N 0SR72-HL3-100 (2 piece, Optical)

A Poly Windscreen is required for the installation of this accessory.



TOOLS REQUIRED

Hex wrench (4 mm)

Socket (10 mm)

Ratchet

Power drill

Jig saw with fine tooth blade

Fine tooth file

1/4 in. drill bit

3/16 in. drill bit

Rivet tool

TORQUE VALUES

Tighten all screws, bolts, and nuts to their specified torque values. Refer to the Service Manual for the torque values of the removed parts.

USE AND CARE INFORMATION

- Completely read and understand the instructions before installing this accessory.
- Do not tow the vehicle on an open trailer with this accessory installed, as the accessory is not designed for use at highway speeds.
- To clean, sponge with mild soap and cold water, rinse with hose and allow it to drip-dry.
- Do not machine wash or dry.
- Use mild detergent to remove stubborn stains.

NOTICE

- This accessory will create the need for more frequent air cleaner maintenance. Service the air cleaner daily when operating in dusty conditions.

Poly Windscreen Preparation for Installation with the Fabric Roof/Rear Panel

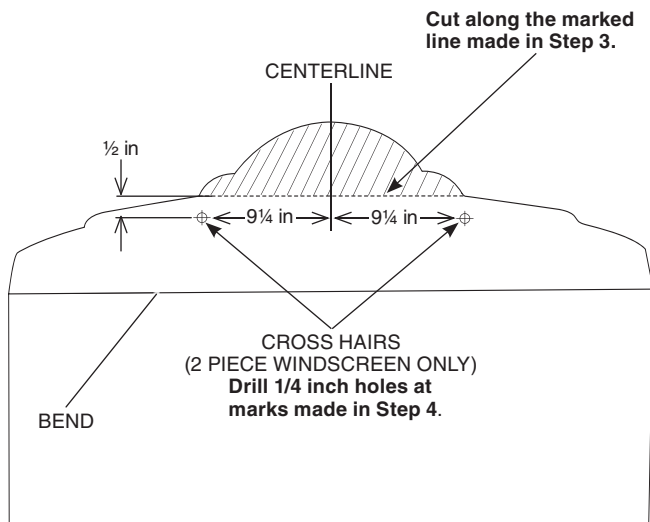
⚠ CAUTION

To prevent eye injuries, wear eye protection when using the saw.

NOTE

- Remove the poly windscreen from the vehicle if it is already installed.
- Prepare a clean work area free of any debris that may scratch the windscreen.

1. Remove the rubber gasket from the top edge of the windscreen.
2. Place a strip of masking tape along the top three inches of the outside surface of the windscreen.
3. Use a straight edge and marker to mark a straight line across the windscreen as indicated by the dotted line on the diagram.
4. **2 PIECE WINDSCREEN ONLY:** Make two marks, 9-1/4 inches from the centerline and 1/2 inch below the cut line, as indicated by the cross hairs in the diagram.
5. Use a fine tooth jig saw or fine tooth hand saw to carefully cut the windscreen along the marked line.
6. Use a fine tooth file or sanding block to deburr the edge of the windscreen.
7. **2 PIECE WINDSCREEN ONLY:** Drill a 1/4 inch hole through the windscreen at each mark made in Step 4.
8. Remove the masking tape. Clean and reinstall the windscreen.
 - **1 PIECE WINDSCREEN NOTE:** Do not reinstall the two upper mounting bolts at this time.

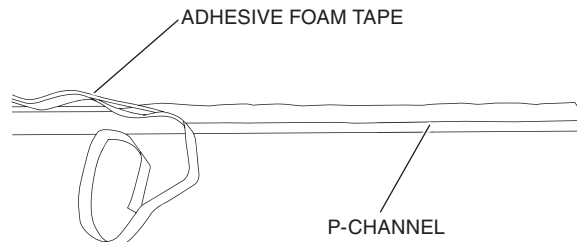


INSTALLATION

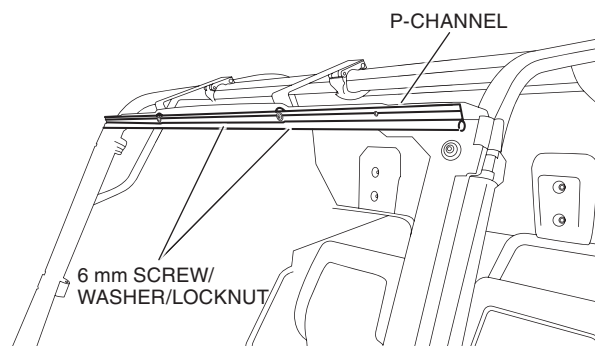
⚠ CAUTION

To prevent minor injury from splinters, wear protective gloves when handling the fiber rods.

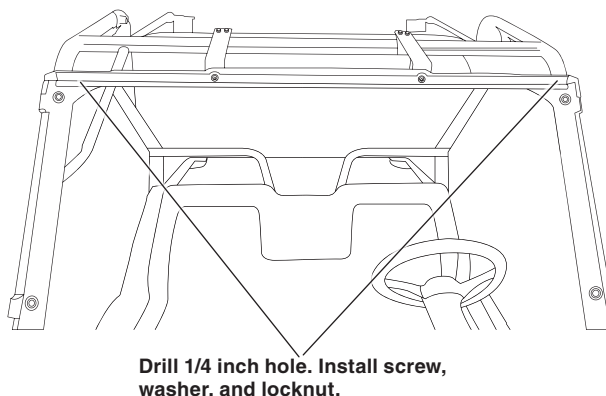
1. Apply the adhesive foam tape to the flat side of the P-channel as shown.



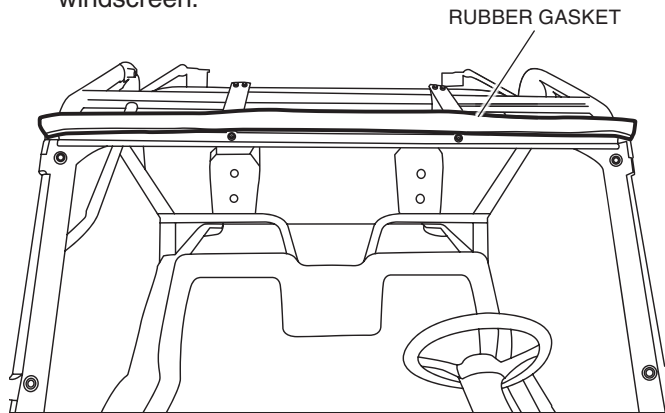
2. Install the P-channel on the outside of the windscreen with its flat side against the windscreen and the round portion facing down. Install two of the supplied 6 mm screws through the two center holes and install the washers and locknuts on the inside of the windscreen.



3. Using the P-channel as a template, drill a 1/4 inch hole through the windscreen at each of the outermost holes of the P-channel. Install the two remaining 6mm screws, washers, and locknuts through the new holes and tighten all hardware.

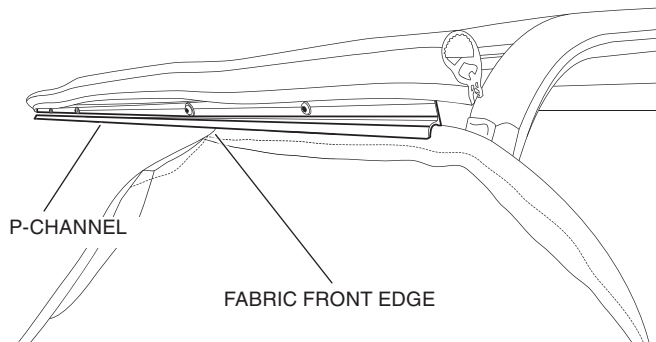


4. Reinstall the rubber gasket to the top edge of the windscreen.



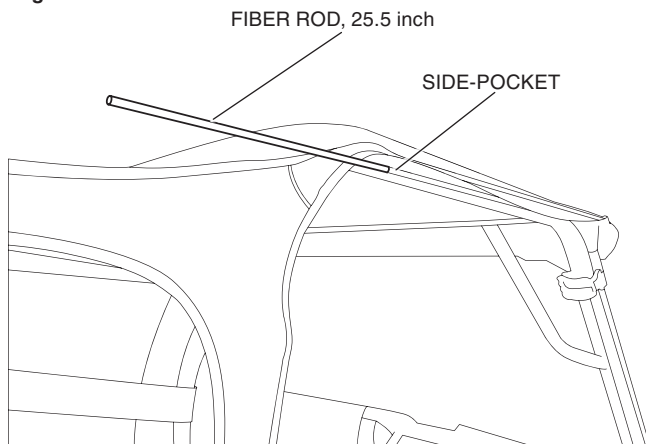
5. With the fabric roof upside down, slide the front edge of the fabric roof into the P-channel as shown. Be careful not to snag the fabric on the edge of P-channel.

<Outside View of Windscreen>



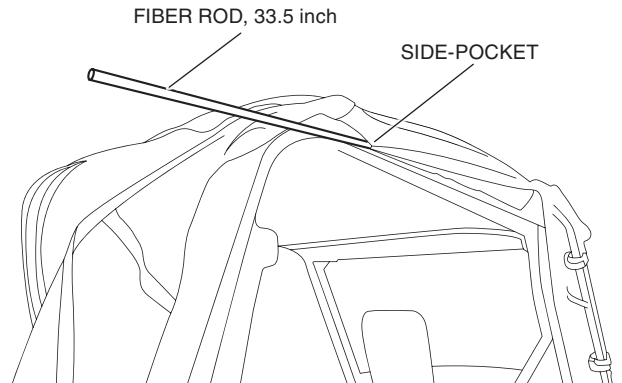
6. Once the fabric roof/rear panel is centered in the P-channel, flip it over and pull it fully over the cab frame. Secure the hook and loop fastener around the rear cross bar.
7. Fully install the two 25.5 inch fiber rods into the forward side-pockets on the underside of the fabric roof/rear panel as shown.

<Right side shown>

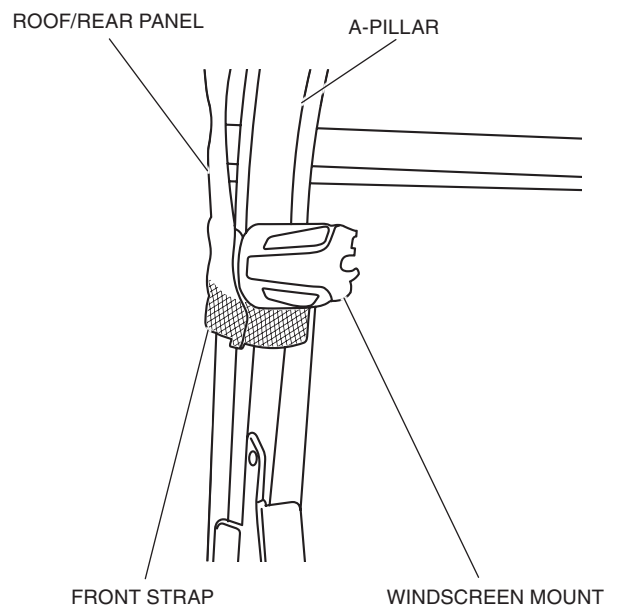


8. Fully install the two 33.5 inch fiber rods into the rear side-pockets of the fabric roof/rear panel. Note that the pocket opening is located at the rear of the fabric roof/rear panel.

<Right side shown>



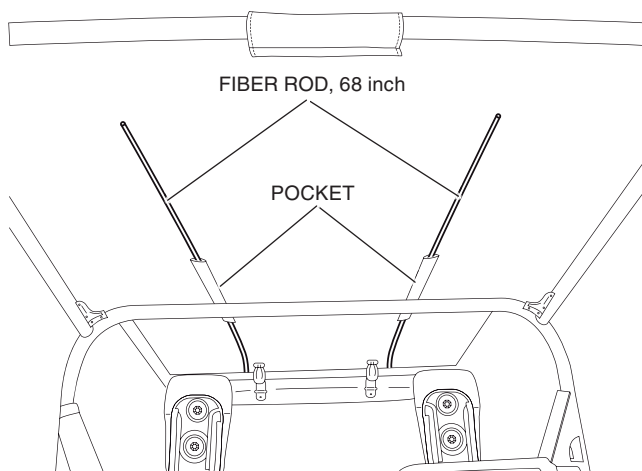
9. Attach the front strap behind the windscreen and around the cab frame A-pillar and attach the hook and loop fasteners.



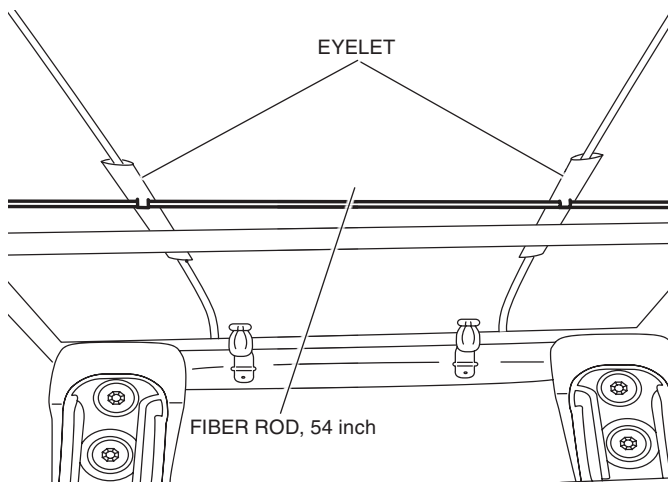
10. Insert the 34 inch fiber rods (No. 10) into the 34 inch fiber rods with ferrules (No. 11) to make two 68 inch fiber rods.
11. Insert the 27 inch fiber rod (No. 12) into the 27 inch fiber rod with ferrule (No. 13) to make one 57 inch fiber rod.



12. Install the two 68 inch fiber rods through the pockets running front to back on the underside of the fabric roof/rear panel as shown.

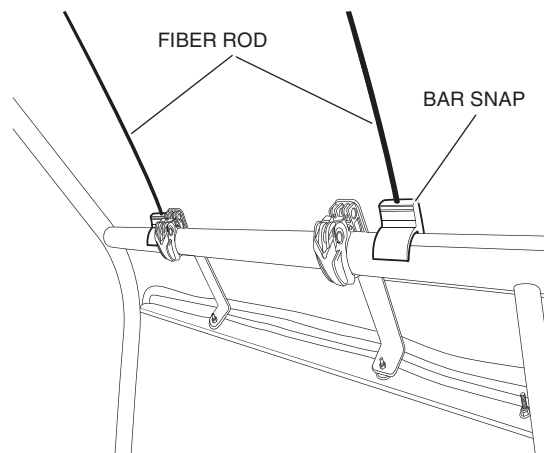


13. Install the 54 inch fiber rod left to right through the two eyelets on the underside of the top back as shown.

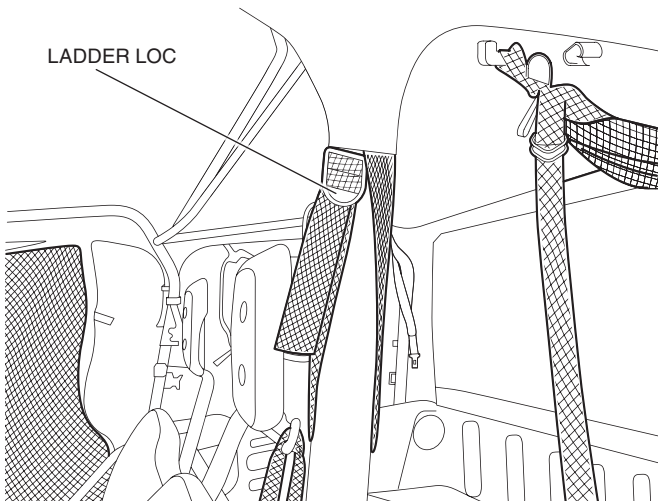


14. Attach the bar snaps to the cab frame to line up with the fiber rods and insert the fiber rods into the bar snaps.

- Note, orient the bar snaps so the fiber rods bow upward.

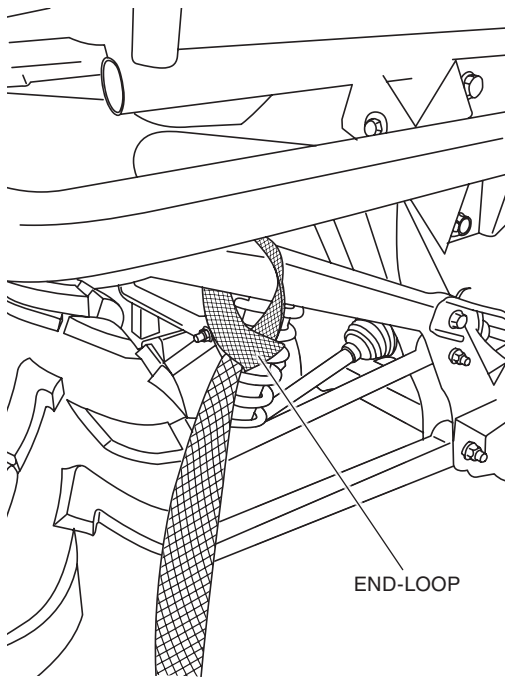


15. Loop the mid strap down, around the frame behind the front seats, and then up and through the ladder loc.

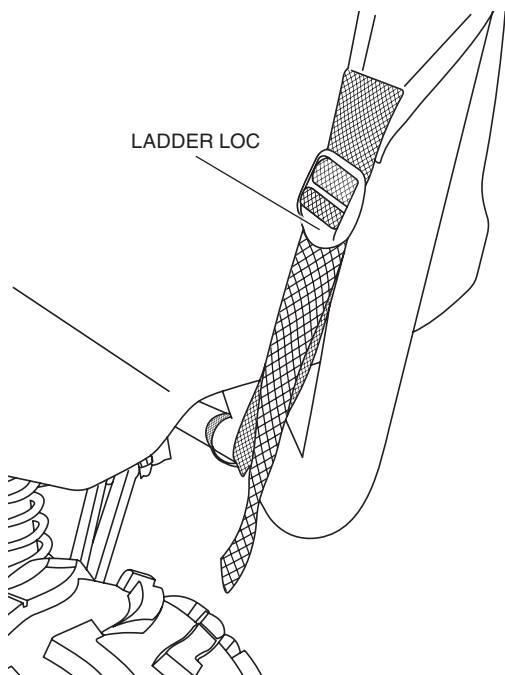


16. Remove the rear straps from their ladder locs and route them under the angled frame tube beneath the cargo bed and feed the strap through the end-loop as shown.

<Left side shown>

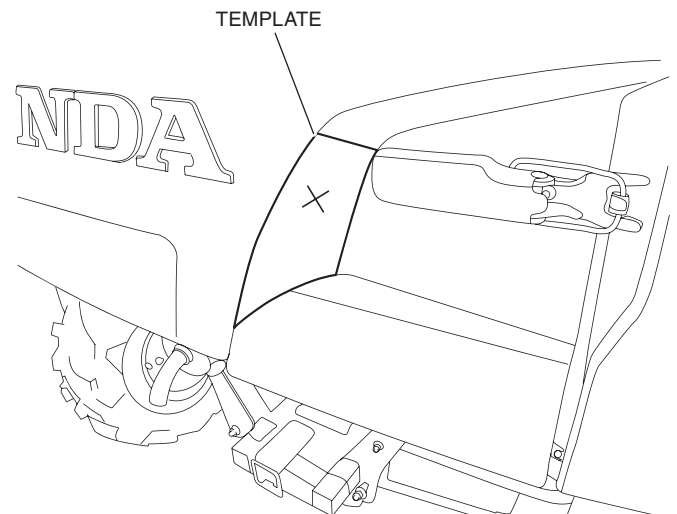


17. Loop the strap up and then through the ladder loc as shown.

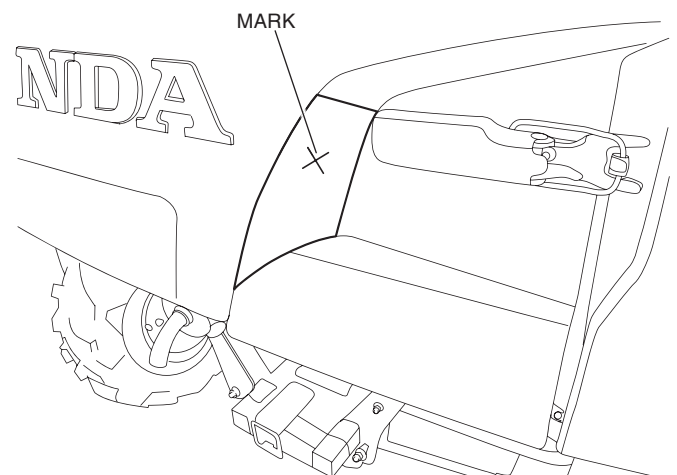


18. Tighten all the straps evenly so the top/back is centered on the cab frame and is tight.

19. Cut out the drilling templates from Page 8 and tape them to the tailgate as shown.

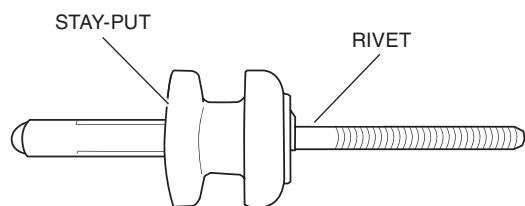


20. Make drill marks on the tailgate by pushing an awl through the "X" mark in the drilling templates, and then remove the drilling templates.

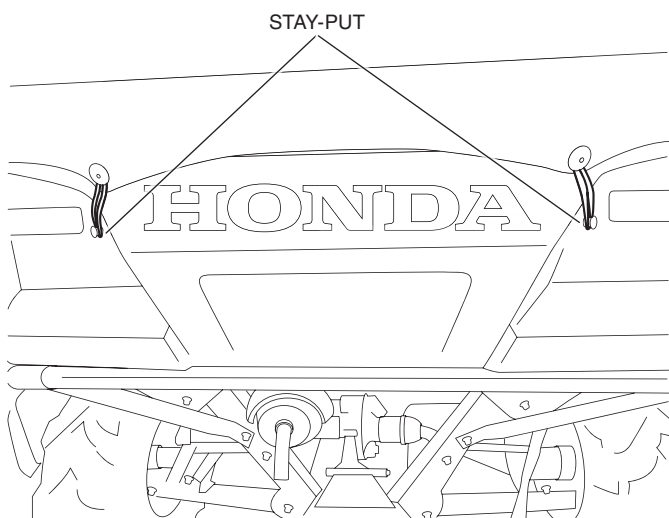


21. Drill holes through the marked points with a 3/16 inch drill bit.

22. Insert a rivet through each stay-put as shown and attach them to the tailgate with a rivet tool.



23. Stretch the bungees around the stay-puts as shown.



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