



INSTALLATION INSTRUCTIONS

Accessory
**FABRIC ROOF/REAR PANEL
(Rear Section)**
P/N 0SR85-HL3-223B

Application

SXS700M4

Publication No.

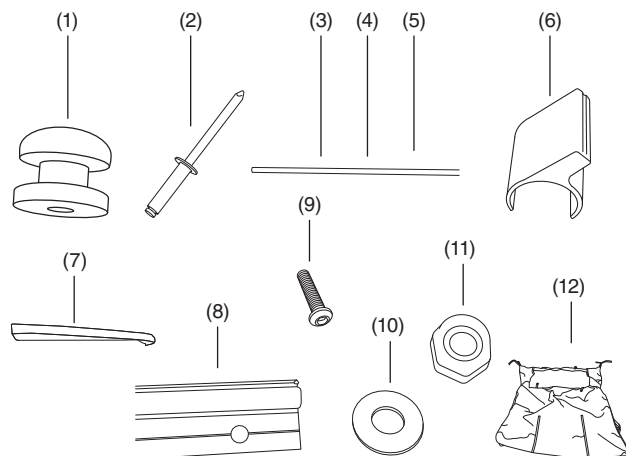
MII 14607

Issue Date

December 2013

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

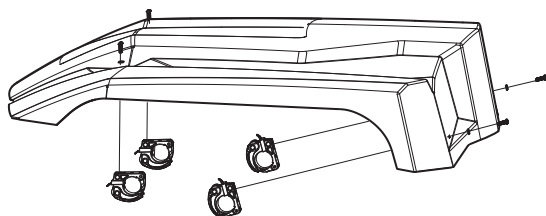
PARTS LIST



No.	Description	Qty
(1)	Stay-put	2
(2)	Rivet	2
(3)	Fiber rod (37-1/8 inch)	2
(4)	Fiber rod (36-1/8 inch)	1
(5)	Fiber rod (29 inch)	2
(6)	Bar snap	3
(7)	Foam filler set, left and right	1
(8)	P-channel set, left and right	1
(9)	Socket bolt, 6 x 25 mm	6
(10)	Washer, 6 mm	6
(11)	Lock nut, 6 mm	6
(12)	Fabric roof/rear panel	1

HARD ROOF (short) (Sold Separately) P/N 0SR85-HL3-101B

The Hard Roof (short) is required for the installation of this accessory.



TOOLS REQUIRED

Hex wrench (4 mm)

Wrench (10 mm)

Power drill

5/16 inch drill bit

Rivet tool

USE AND CARE INFORMATION

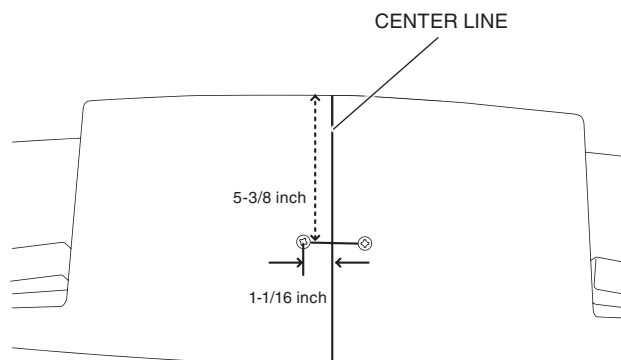
- Completely read and understand the instructions before installing this accessory.
- Do not tow the vehicle on an open trailer with this accessory installed, as the accessory is not designed for use at highway speeds.
- To clean, sponge with mild soap and cold water, rinse with hose and allow top to 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.

INSTALLATION

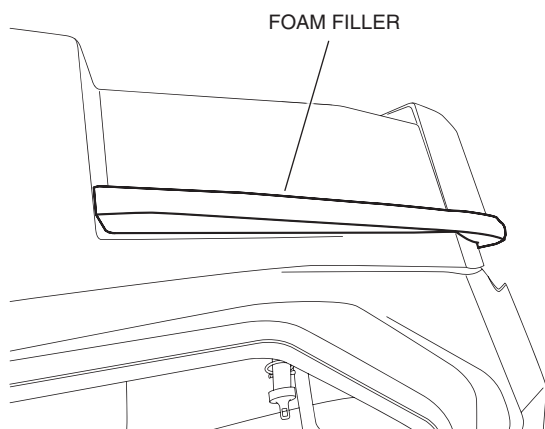
1. Make two drilling marks, one each on either side of the centerline, on the vertical rear section of the hard top using the measurements shown.



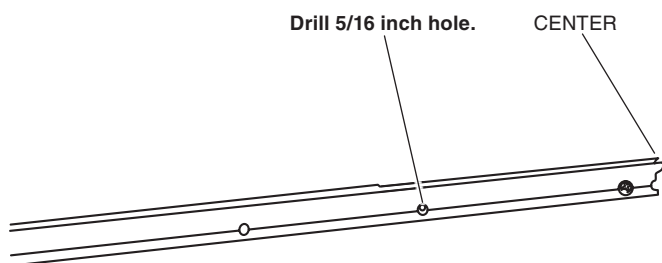
2. Drill a 5/16 inch hole at each marked point.

3. Peel the backing from the foam fillers and attach them at the location shown.

<RIGHT SIDE SHOWN>



4. Position the P-channels (left and right) with the open end up so they line up with each other in the center and line up over the foam fillers.
5. Attach each P-channel at the holes drilled in Step 2 with the socket bolt, washer, and nut. Tighten the hardware enough to hold the P-channel snug to the hard top.
6. Using the P-channel as a template, drill a hole through the hard top at the location shown and install the socket bolt, washer, and nut. Do this on both P-channels.

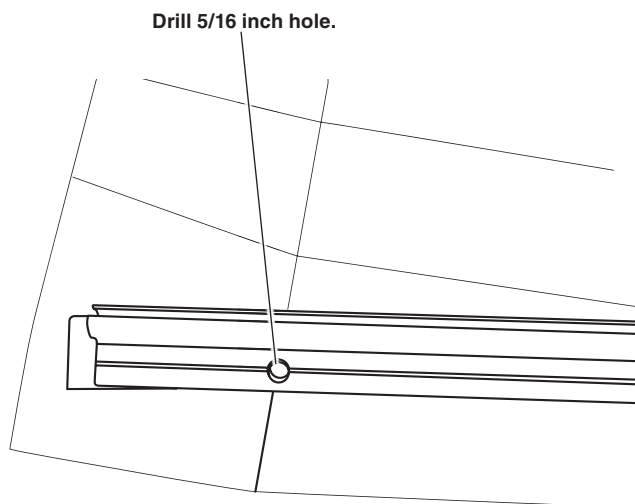


NOTE

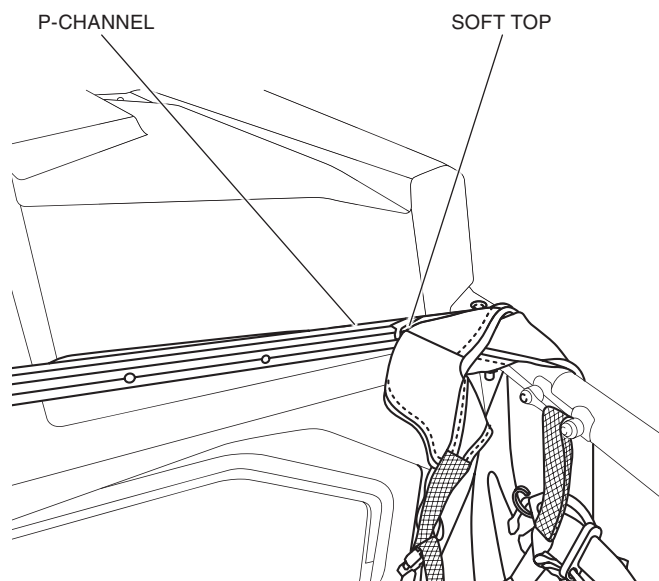
- Do not drill holes through P-channel that have foam filler under them.

7. Drill the remaining 5/16 inch hole at the outboard end of the P-channel. Do this on both sides.
8. Install and tighten the remaining hardware.

<LEFT SIDE SHOWN>



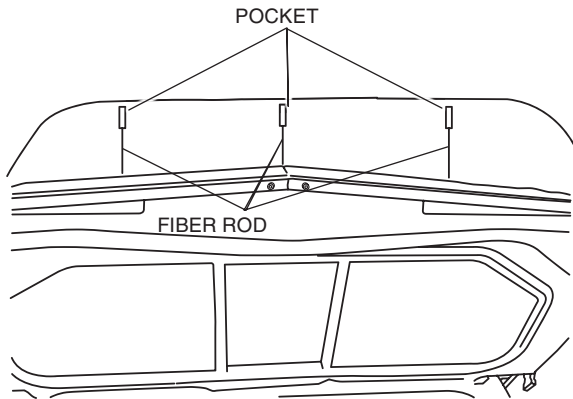
9. Carefully slide the soft top through the P-channel until it is centered.



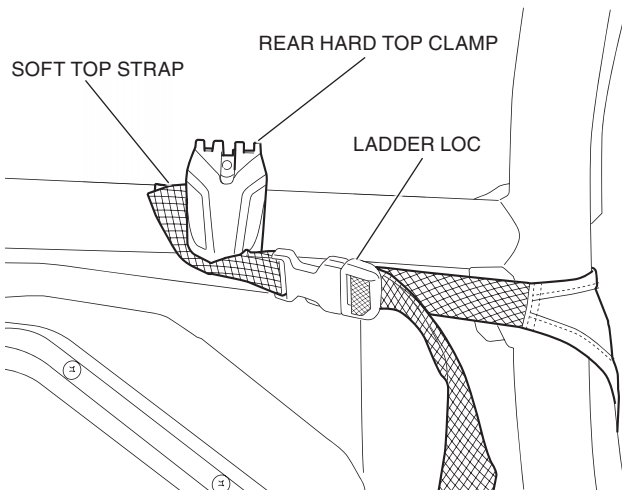
⚠ CAUTION

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

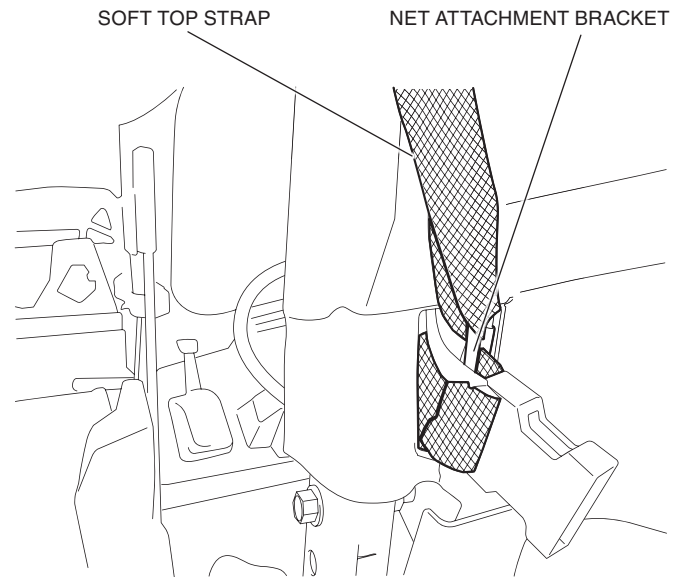
10. With soft top resting upside down on hard top, insert a 29 inch fiber rod into each side pocket. Insert the 36-1/8 inch fiber rod into the center pocket. Insert the 37-1/8 inch fiber rods into remaining two pockets left and right of center.



11. Flip soft top over the rear cab frame.
12. Loop the soft top front strap around the top cab frame, inboard of the hard top clamps, and then through the loop in the strap, then through the ladder loc.

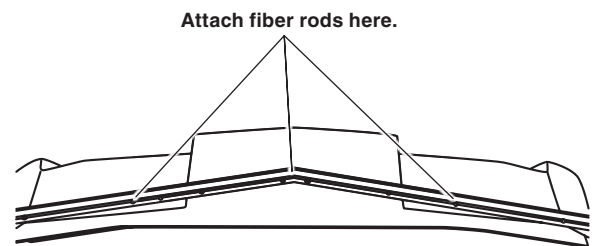


13. Loop the other front strap around the net attachment bracket and through the loop loc as shown.



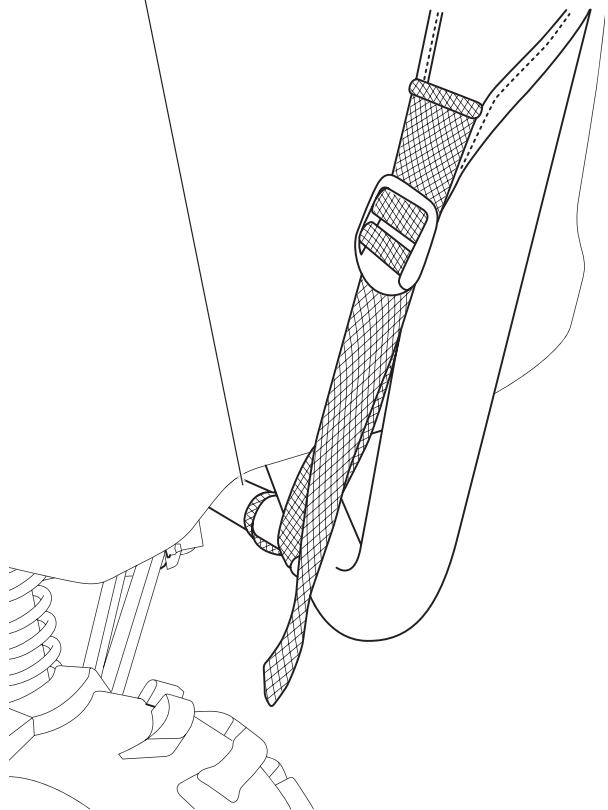
14. Wrap the wide hook and loop strap around the cab frame and attach it to itself.
15. Attach the three bar snaps to the rear cab frame so they line up with the three central fiber rods installed in Step 10.
16. Insert the front of each fiber rod into the P-channel and rear of each fiber rod into a bar snap.

<View of P-channel installed>



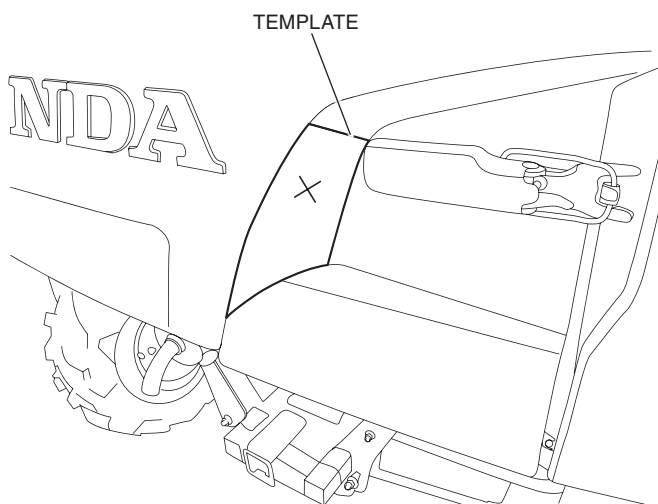
17. Route the rear strap around the cab frame and through the loop in the end of the strap, then through the ladder loc as shown.

Loop the strap around frame tube and through ladder loc.

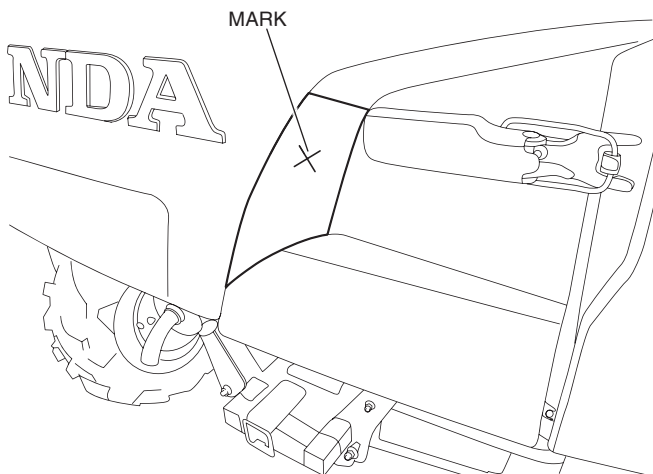


18. Tighten all the straps evenly so the fabric roof is centered on the cab frame and is tight.

19. Cut out the drilling templates from Page 6 and tape them to the tailgate as shown.

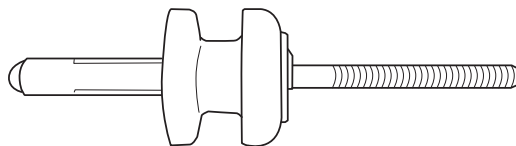


20. Make drill marks on the tailgate by pushing an awl through the "X" mark in the drilling templates, and then remove the drilling templates.

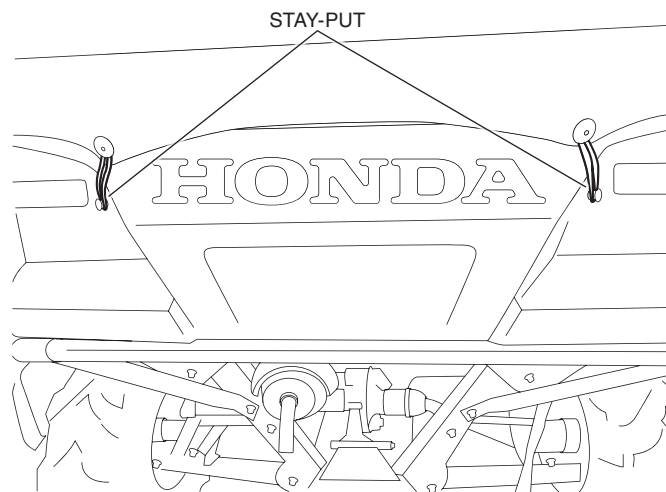


21. Drill holes through the marked points with a 3/16 inch drill bit.

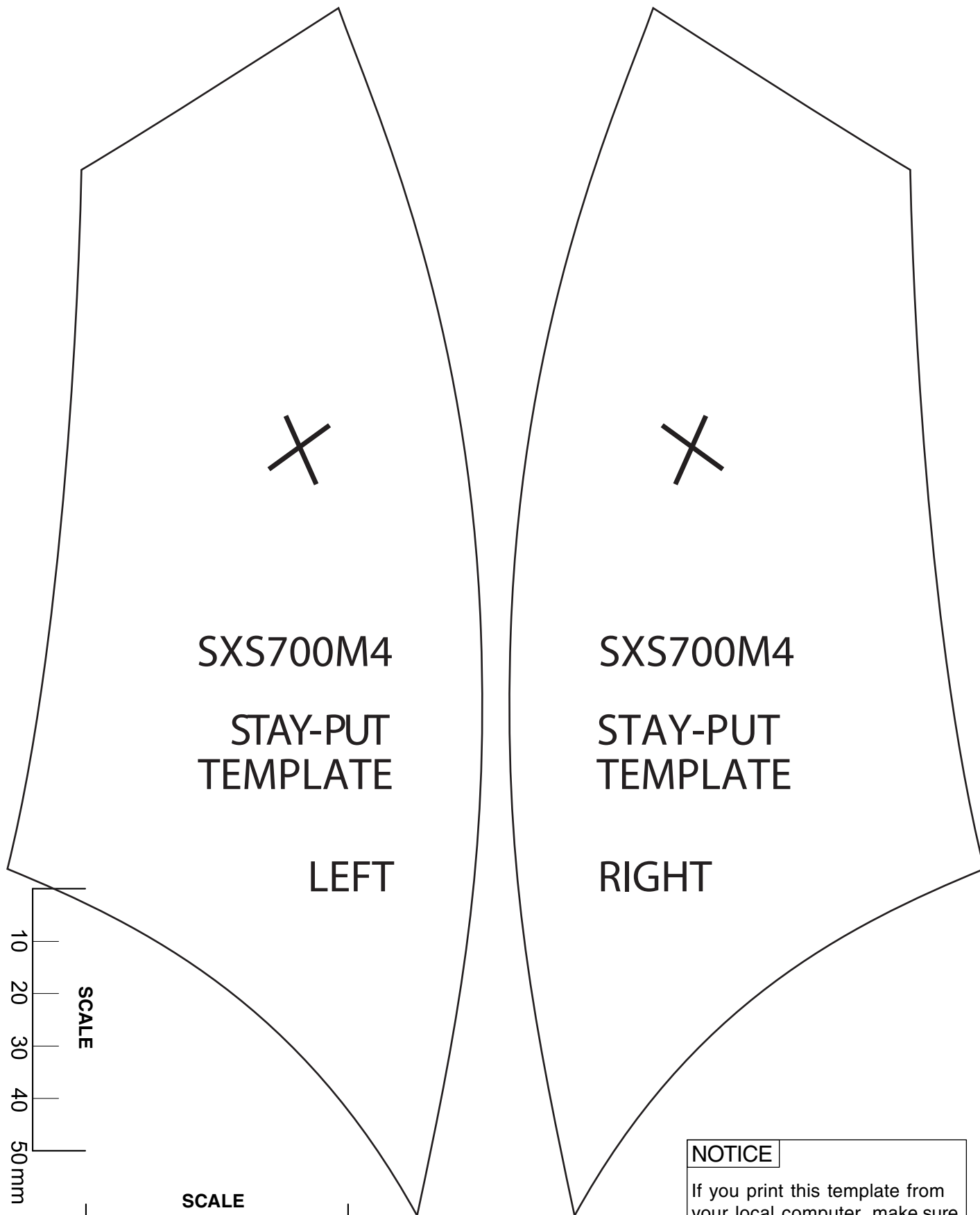
22. Insert a rivet through each stay-put as shown and then attach them to the holes in the tailgate with a rivet tool.



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



**THIS PAGE LEFT BLANK
INTENTIONALLY**



NOTICE

If you print this template from your local computer, make sure the printer settings do not “scale” or “shrink” the page.