



INSTALLATION INSTRUCTIONS

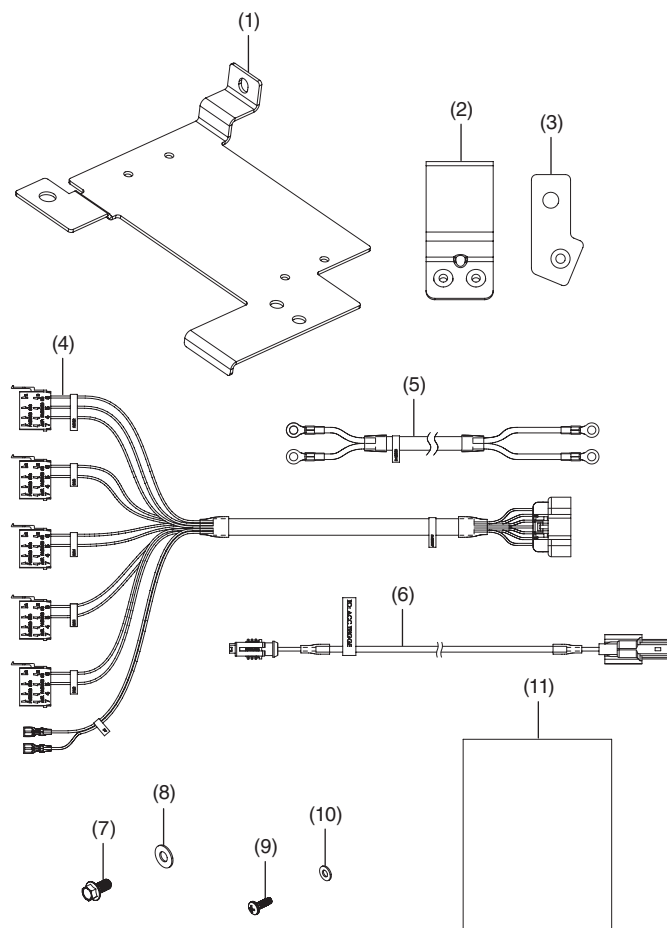
Accessory
**FUSE BOX
0SS25-HL4-A00
FUSE BOX WIRING KIT
0SS26-HL3-A00**

Application
**SXS700M2/M4
'22 and Newer**

Publication No.
MII 17775
Issue Date
May 2024

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

PARTS LIST



No.	Description	Qty.
(1)	Fuse box mounting plate	1
(2)	Fuse plate, under bracket	1
(3)	Fuse plate, radiator tab bracket	1
(4)	Switch wiring harness	1
(5)	Input power cable	1
(6)	Accessory trigger cable	1
(7)	6 × 12 mm flange bolt	3
(8)	6 × 14 mm washer	3
(9)	12 mm screw	4
(10)	4 mm washer	4
(11)	Installation Instructions URL	1

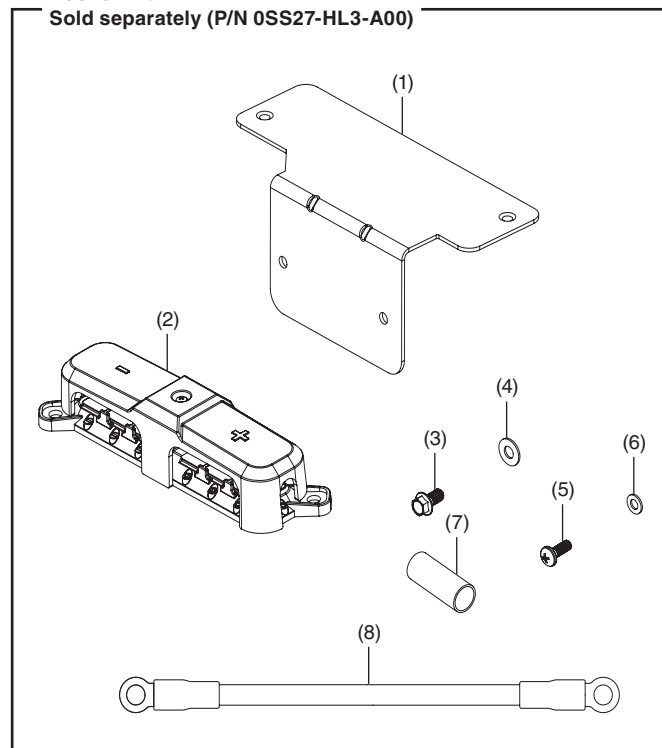
TOOLS REQUIRED

Torque wrench or driver
Socket (8 mm)
Socket (10 mm)
#1 phillips bit
#2 phillips bit

REQUIRED ACCESSORIES

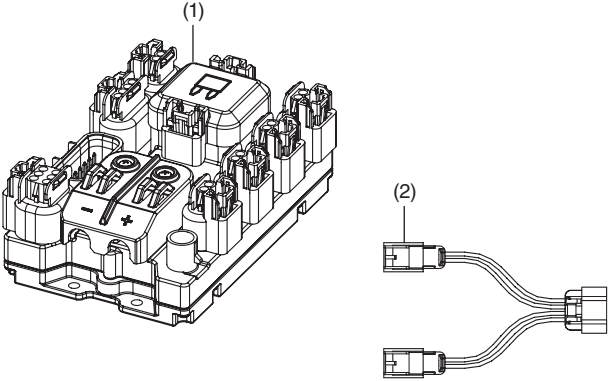
The items below are required for the installation of this accessory.

BusBar Kit
Sold separately (P/N 0SS27-HL3-A00)



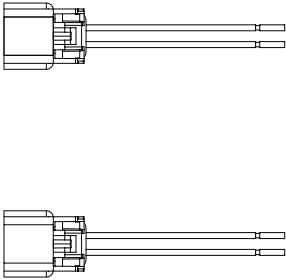
No.	Description	Qty.
(1)	Busbar mounting plate	1
(2)	Busbar	1
(3)	6 × 12 mm flange bolt	1
(4)	6 × 14 mm washer	1
(5)	5 × 14 mm screw	1
(6)	5 × 10 mm washer	1
(7)	Heat shrink	1
(8)	Harness, #6 AWG ground cable (21")	1

Fuse Box
Sold separately (P/N 0SS25-HL4-A00)



No.	Description	Qty.
(1)	Fuse box switcher	1
(2)	Harness, 4-pin to 2-pin (Y-splitter)	1

2-Pin Pigtail (2-Pack)
Sold separately (P/N 0SZ05-HL6-A00)
Optional 2-pin pigtail connectors can be used to adapt previous Honda accessories to this Fuse Box.



No.	Description	Qty.
(1)	Harness, 2-pin power adapter (pair)	1

TORQUE CHART

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

Item	N·m	kgf·m	lbf·ft
8 mm flange bolt	7.8	0.8	5.8
Phillips screw	2.5	0.3	2.0
M6 terminal	12.0	1.22	9.0

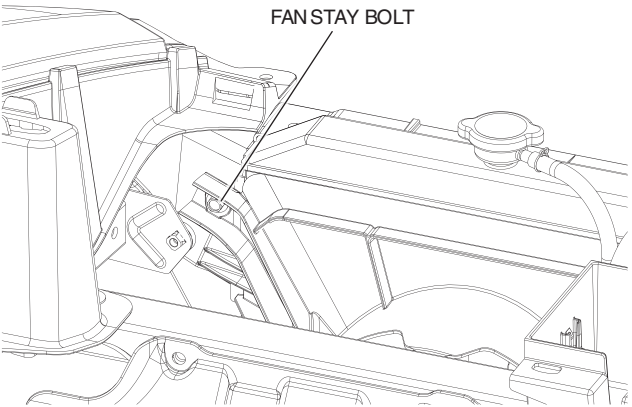
NOTICE:
Replacing a fuse with one that has a higher rating greatly increases the chances of damaging the electrical system. Replace with a fuse of the same specified amperage.

INSTALLATION

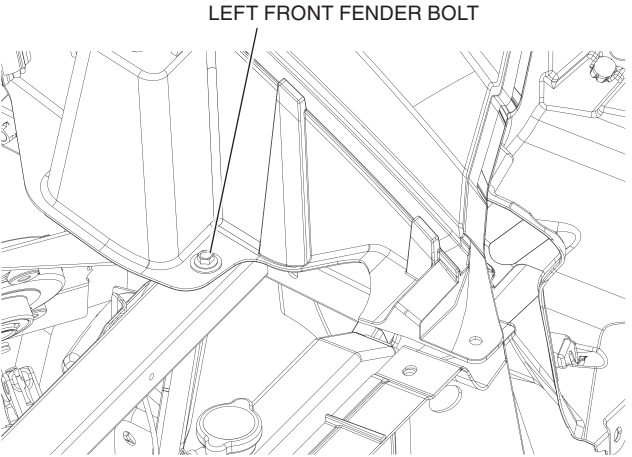
NOTE: Y-splitter included with fuse box is to be used when installing additional honda accessories.

NOTE: Connector caps on fuse box are to be installed when connection is not in use.

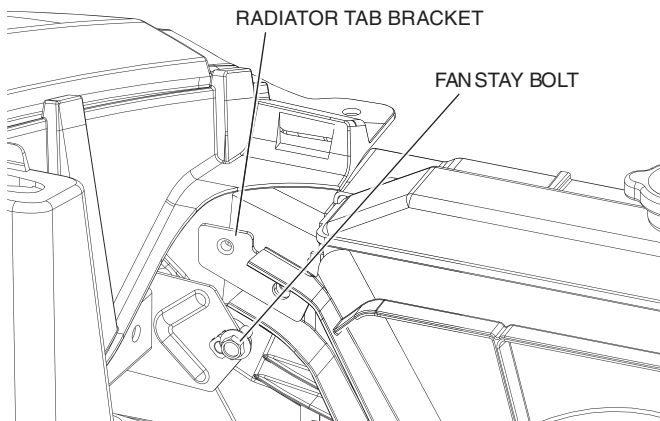
1. Install all required accessories before starting installation.
2. Refer to the vehicle service manual and remove the following parts.
 - Hood
 - Ground cable connection to battery
3. Remove driver side fan stay bolt.



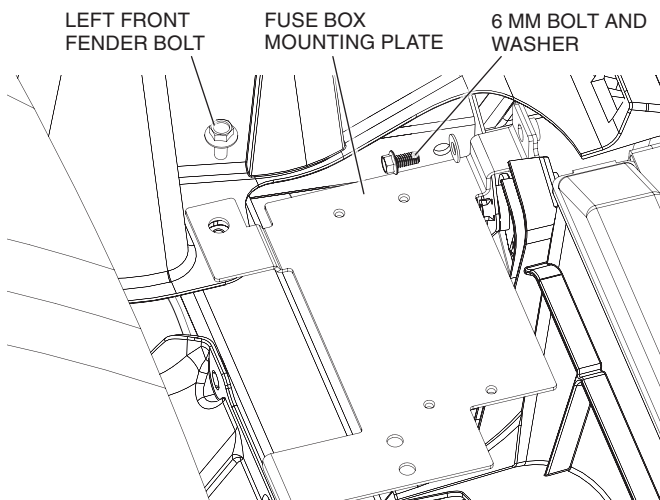
4. Remove left front fender bolt from driver's side fender mount under hood.



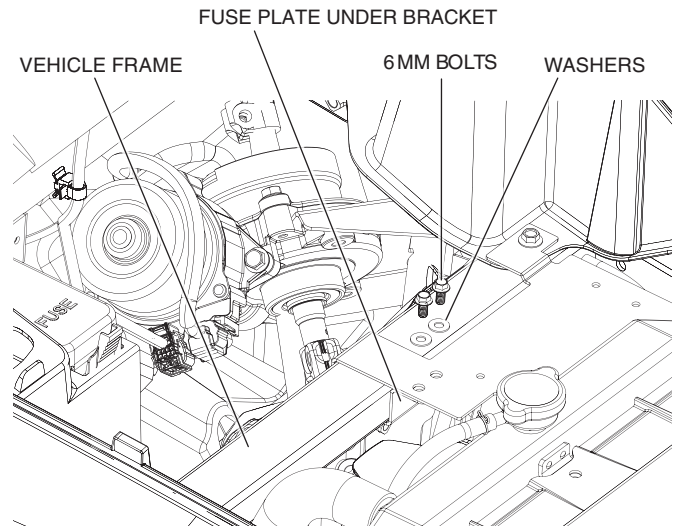
5. Use fan stay bolt to mount radiator tab bracket as shown. Leave bolt loose for now.



6. Place fuse box mounting plate as shown. Secure corner of the plate using the left front fender bolt. Install supplied 6 mm bolt plus washer to attach mounting plate to the fan stay. Leave bolts loose for now.



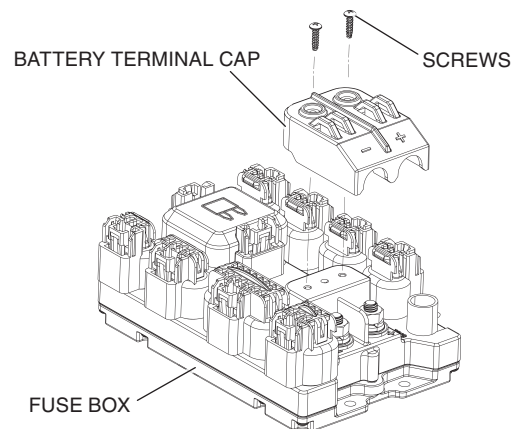
7. Slide fuse plate under bracket onto the frame and align holes with the fuse box mounting plate, secure with supplied 6 mm bolts and washers. Leave bolts loose for now.



8. Align fuse box mounting plate, under bracket, and radiator tab bracket as needed. Tighten all the bolts previously left loose.

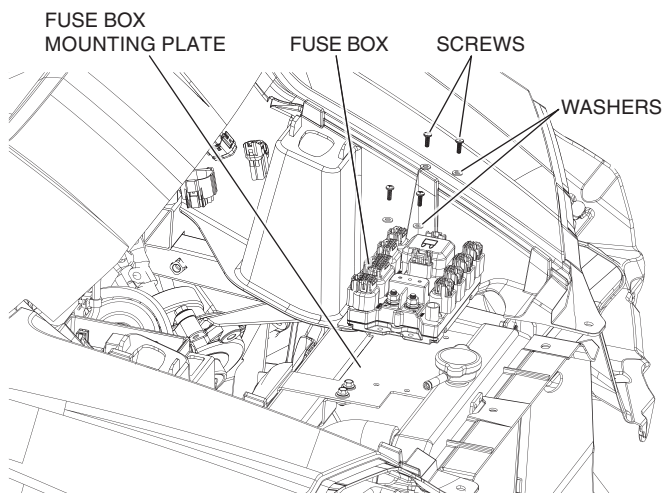
Torque to 5.8 lbf-ft.

9. Remove the two-fuse box battery terminal cap screws and cap. Note the polarity of each terminal on the cap for future reference.

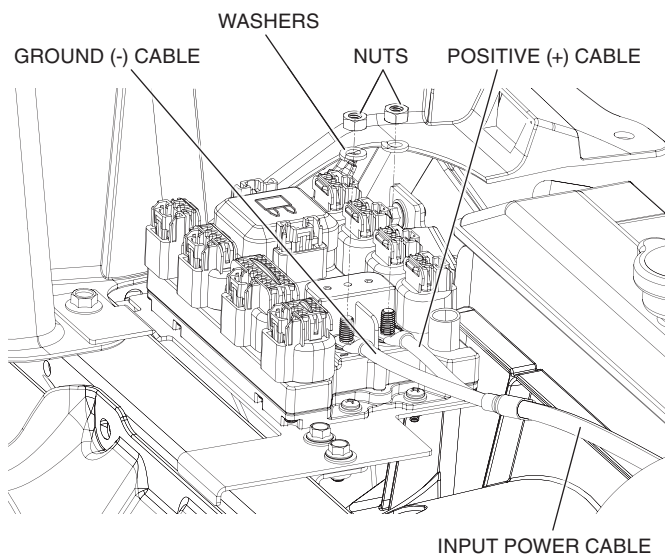


10. Mount the fuse box to the fuse box mounting plate, with the battery connections facing the driver's side with four screws and washers.

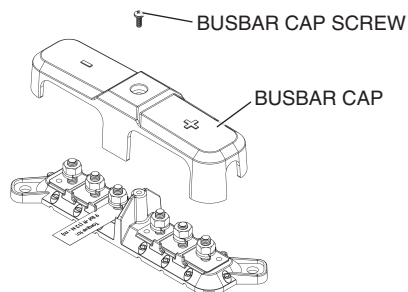
Torque to 2.0 lbf-ft.



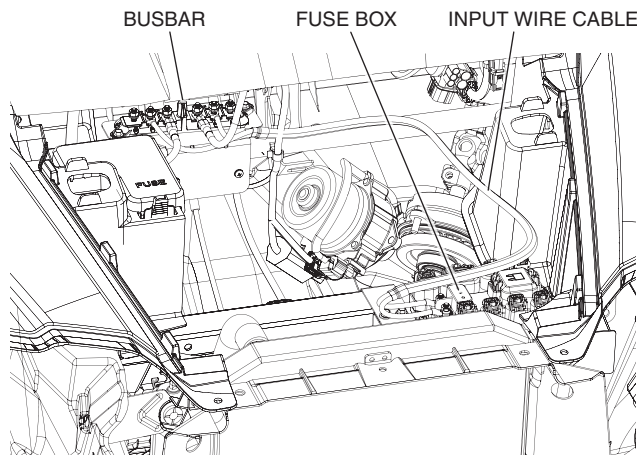
11. Attach the input power cables to the fuse box's positive and negative terminals using nuts and lock washers provided as shown.



12. Remove busbar cap and cap screw.



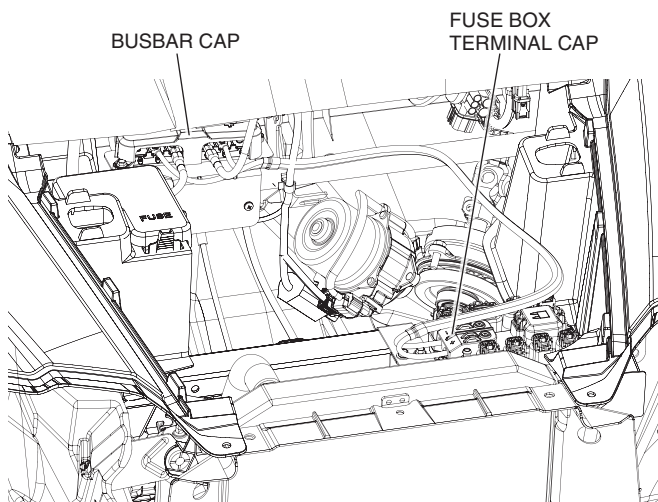
13. Route the input wire cables from the fuse box to available posts on the busbar as shown in the image. Zip tie as needed. Connect positive (+) and negative (-) wire cables to busbar as needed.



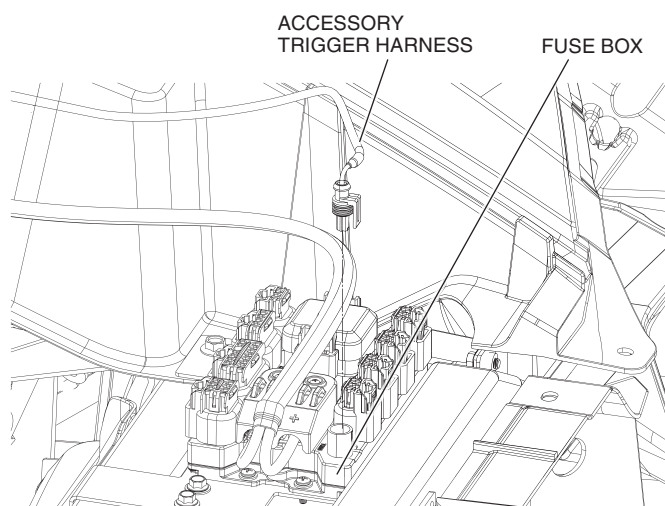
Torque nuts to 9 lbf-ft (12 N-m).

⚠ WARNING: Do not to exceed the recommended torque specs or damage to busbar module can occur

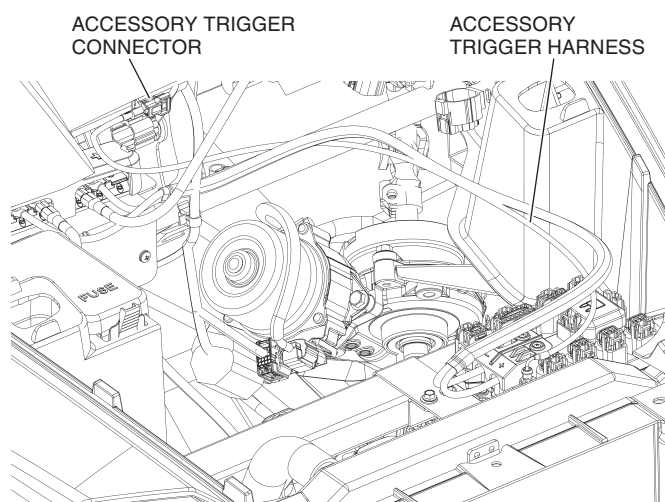
14. Re-attach both the busbar cap and fuse box caps.



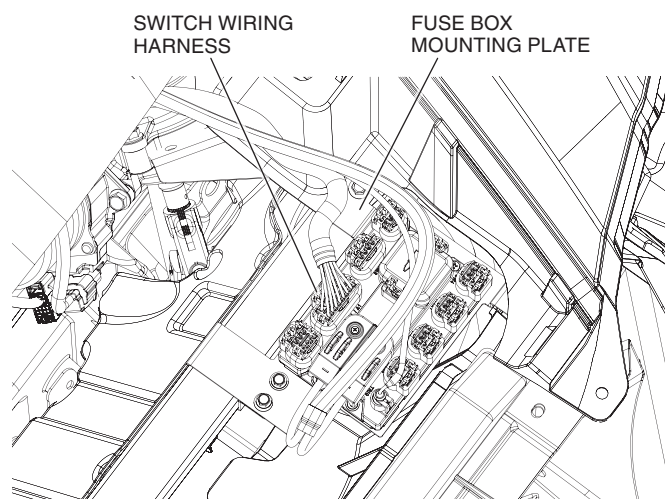
15. Connect the accessory trigger harness to the fuse box and route along the power wires to the factory accessory plug location.



16. Connect the accessory trigger harness to the ACC trigger connector.



17. Connect the switch wiring harness to the fuse box and route it towards the switch location in the dash. zip tie as needed.



18. Connect the opposing side of this harness to the corresponding switches.

NOTE: Switches are provided with each honda accessory. Installation instructions are available with each specific accessory purchased.

19. Reinstall the following in accordance with the vehicle service manual.
- Hood
 - Ground cable connection to battery