



INSTALLATION INSTRUCTIONS

Accessory

TRAILING ARM GUARDS
P/N 0SK21-HL6-A01

Application

SXS1000S2R

Publication No.

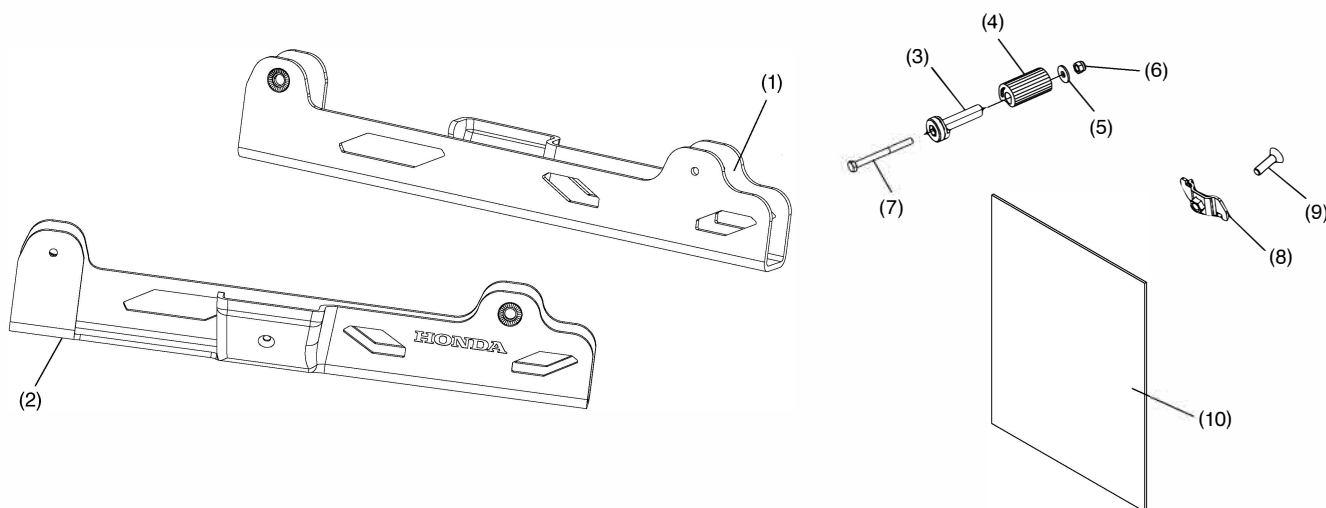
MII 17811

Issue Date

March 2023

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

PARTS LIST



No.	Description	Qty
(1)	Left arm guard	1
(2)	Right arm guard	1
(3)	Shaft	4
(4)	Cam	4
(5)	18 mm washer	4
(6)	10 mm nut	4
(7)	10 x 70 mm bolt	4
(8)	Side attachment bracket	2
(9)	5 x 30 mm screw	2
(10)	Installation Instructions URL	1

TOOLS REQUIRED

Torque wrench

Hex wrench (5 mm)

Trigger clamp

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.

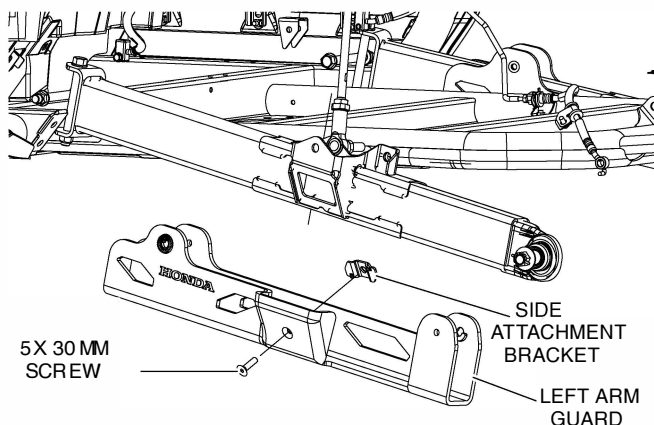
Item	N-m	kgf-m	lbf-ft
10 mm nut	11	1.12	8.5
5 mm screw	22	2.2	16

INSTALLATION

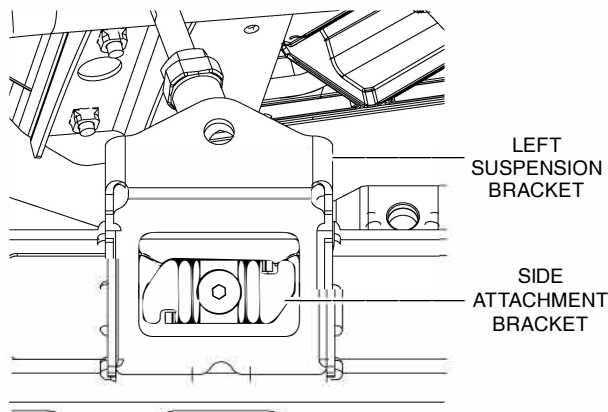
⚠ CAUTION

To prevent burns, allow the engine, exhaust system, radiator, etc., to cool before installing the accessory.

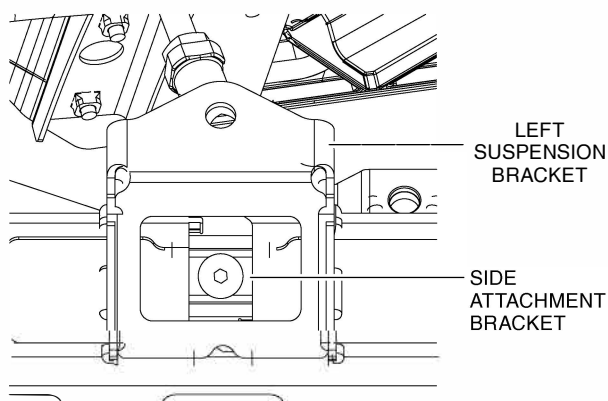
1. Start on the left side. Loosely install the side attachment bracket with the 5 × 30 mm screw.



2. Position the side attachment bracket horizontally and insert the bracket through the rectangular hole in the rear arm of the vehicle.

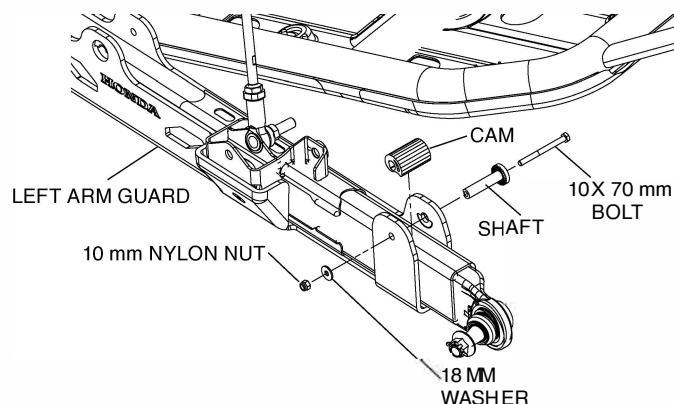


3. Rotate the side attachment bracket vertically and tighten the 5 × 30 mm screw to the value specified on the TORQUE CHART.



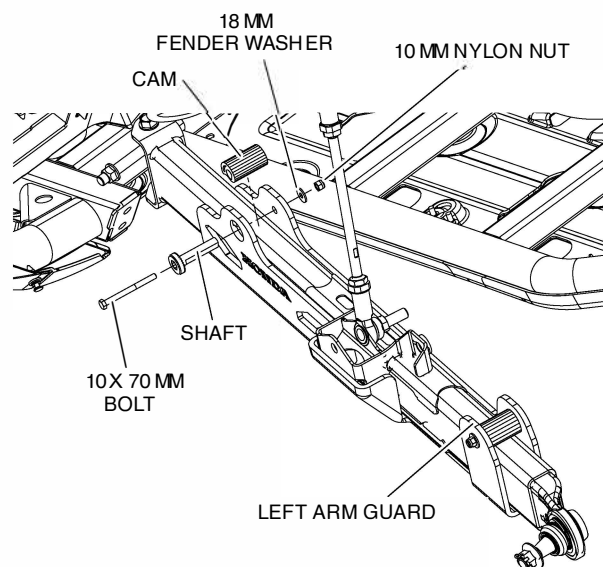
4. Insert the cam between the ends of the left arm guard. Insert the shaft through the cam then insert the 10 × 70 mm bolt through the shaft. Use the trigger clamp to set the hardware assembly with the 18 mm washer and the 10 mm nut as shown.

<REAR HARDWARE ASSEMBLY>

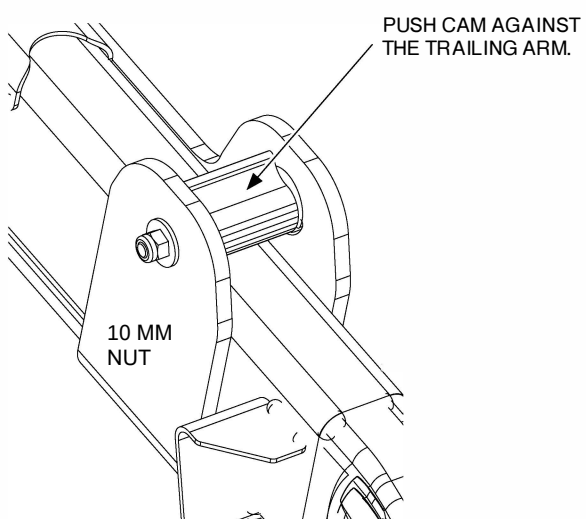
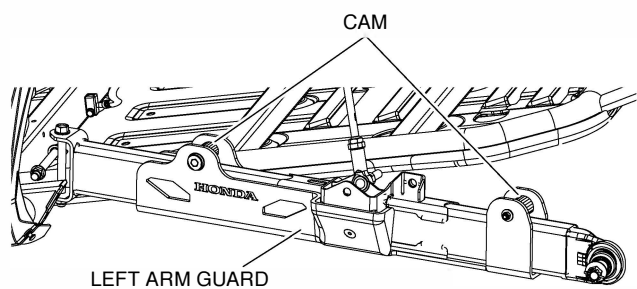


5. Insert the cam between the ends of the left arm guard. Insert the shaft through the cam then insert the 10 × 70 mm bolt through the shaft. Use the trigger clamp to set the hardware assembly with the 18 mm washer and the 10 mm nut as shown.

<FRONT HARDWARE ASSEMBLY>



6. Tighten the shaft by pushing the cams until they are against the trailing arm then tighten the 10 mm nut to the value specified on the TORQUE CHART.



7. Repeat steps 1 through 6 on the right side.