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Slee Off-Road – [Switch Pro Dash Mount Bracket] (SOK2013) – Installation instruction 1

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Slee Off-Road – [Switch Pro Dash Mount Bracket] (SOK2013) – Installation instruction 2

QTY	Parts Included
1	Switch Pro Dash Bracket
4	#6-32 x 1/4” Flat Head Bolt
2	#4-40 x 1/2” Socket Head Bolt
2	#4-40 Locknut with Captive Lock Washer

Tools Required
SAE Tools
Drill
1/8” Drill Bit
Plastic cutting tool, such as a rotary tool, cutoff wheel, etc.

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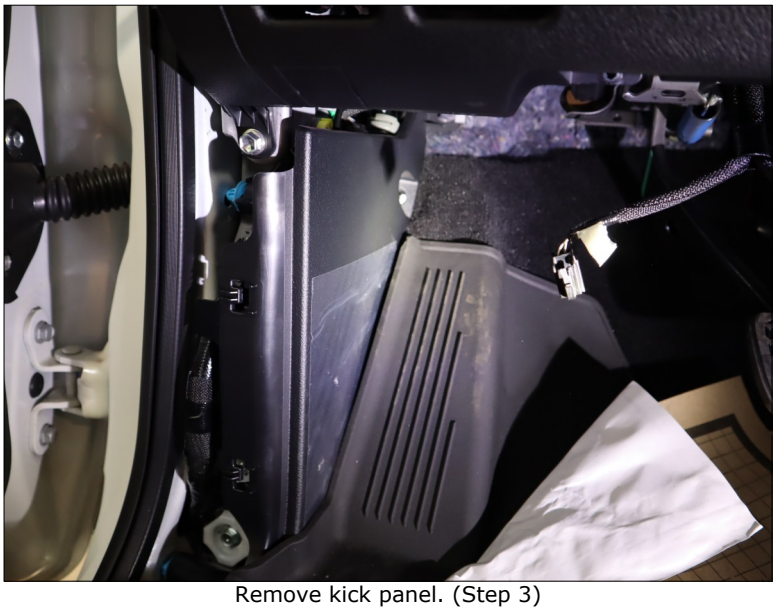
1 Organize the work area. Make sure all parts for the kit are present.

2 Remove the driver side rocker panel sill plate. Pull the cover in towards the seat to release the tabs, then lift upward. Unplug the wiring connector.

Remove sill plate. (Step 2)

3 Remove the driver side kick panel under the dash. Remove the clip at the upper rear and unclip the front edge of the panel to remove it.



Remove kick panel. (Step 3)

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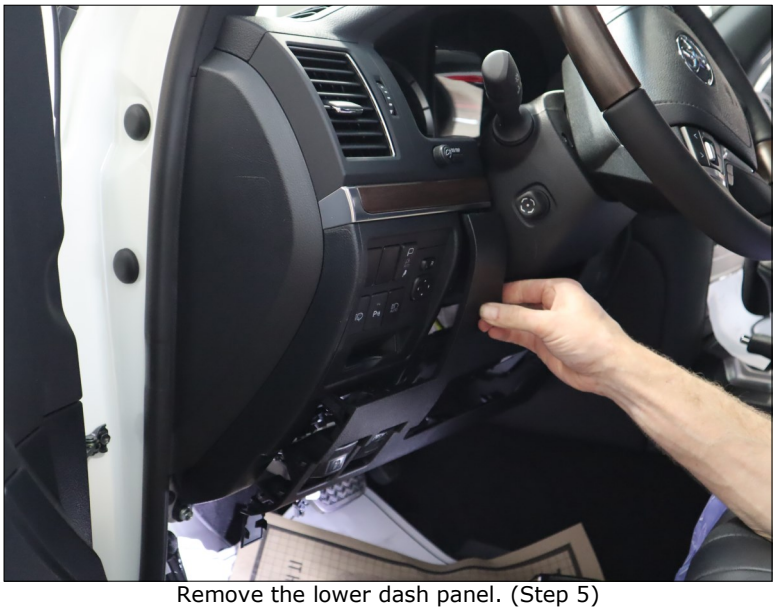
4 Using a small pry tool, pop open the cover below the fuel door release lever. Remove the two bolts holding the lower dash panel.

Unbolt the lower dash panel. (Step 4)

5 Pull the lower dash panel outward to release the clips. Remove the lower dash panel.



Remove the lower dash panel. (Step 5)

6 Pull the left switch panel to release the clips.

Pop out the switch panel. (Step 6)

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7 Unplug the wiring for the switch panel and remove it.

Unplug the switch panel wiring. (Step 7)

8 Using the supplied hardware, fit the Switch Pro controller to the bracket.

Hardware:

(4) #6 x 1/4” Bolt

Attach the Switch Pro panel to the bracket. (Step 8)

9 Place the bracket against the dash. There is some flexibility in placement, Slee typically installs these towards the left side to allow for better visibility of the switches.

Mark the two small holes in the bracket. Drill the dash panel and attach the bracket with the supplied hardware.

Hardware:

(2) #4 x 1/2” Bolt

(2) #4 Locknut

Fit the bracket and drill the dash. (Step 9)

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10 Place the factory switch panel back in place. Transfer the lines from the Switch Pros bracket and wiring to the factory switch panel. Trim the panel to allow for clearance.

Hint: Protect the dash panel with masking tape. Transfer cut lines to the masking tape.

Trim the factory switch panel. (Step 10)

11 With the dash panel apart, route and connect the Switch Pro wiring.

Reinstall the switch panel, lower dash, kick panel, and rocker sill in reverse order of disassembly.

This completes the installation of the Slee SOK2013 Switch Pro Dash Mount.

Reassemble dash to complete the installation. (Step 11)

Reassemble dash to complete the installation. (Step 11)

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