# HYUNDAI SANTA FE 2013–19 INSTALLATION INSTRUCTIONS

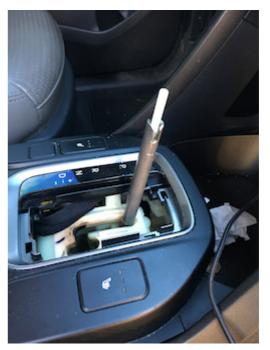
### SHIFT BOOT (AUTOMATIC)

**1.** With car in park hold shift with button pressed in and pull straight up.

2. It may be easier to sit on armrest so you can

really give it a good pull.





**3.** Remove the shift boot - working in sections, squeeze it around the bottom to dislodge the frame and pull off the car.

**4.** Take note of how the black plastic spacer is facing once removed from the inside.





**5.** Start removing the existing leather from on the under side of the boot frame.

**6.** Go all around until you have it all separated.





**7.** To remove shift knob from boot you will need to press into the tabs on the sides of the knob and pull.

**8.** Take note how the leather boot tucks into the top of the black plastic spacer. Pull off leather from black spacer.



9. Push the spacer into the new boot with the up - leather will go up and over the sides of the which direction the longest notch faces, it should be facing the center back of the boot, which lines up with the back of the shift knob.

circular side facing down and square side facing spacer (see photo 16). It is important to notice

**10.** If the hole in the boot is too small to fold in and over the spacer, you may have to make little slits before you glue.



**11.** Glue sides of boot up and over black spacer slightly. using small clips, clip around top of shift boot.

**12.** This shows how it should look once leather is folded over and glued into the spacer.



**13.** Take note of the natural slant of the boot and make sure the frame matches up. Dry fit this first

in the car, that way you can switch it around if you need.





**14.** Apply glue on the inner edge and top of the frame.

**15.** Slowly press the leather around and using the same size clips hold sections in place.

**16.** This is what finished boot should look like...





**17.** ...make sure it's nice and even around the shift knob.

**18.** Press tabs into slots on the shifter console, tuck in leather as necessary.



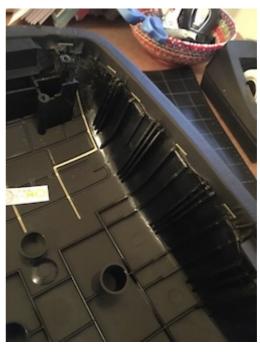


## ARMREST COVER

**1.** Open the console.

**2.** Remove 4 screws which will release inner piece. Remove 4 more screw at bottom which will separate arm rest. ż **3.** Remove staples from inner ledge.

**4.** Then start pulling leather off slowly...







**5.** ... you may need to use a tool to help you along. Pull off leather exposing foam armrest.





**6.** Using an automotive spray adhesive, spray top of foam armrest.

**7.** Put new leather over and maneouver until centered.The spray adhesive is for this part only. The rest of the glue used is vinyl cement.





**8.** Apply vinyl cement glue on the edge and slightly over (follow old glue marks) pull leather very tight over edge and press.

**9.** Use clips to hold sections in place.





**10.** Do this until whole arm rest is covered.

**11.** Fix any air bubbles or creases as you go.





**12.** This is what you should be left with once done.

**13.** Reattach anyhardware that might have been removed inside.







**14.** Make sure everything is nice and even.

**15.** And make sure the top still looks nice and wrinkle-free.

**16.** Reattach arm rest to bottom piece on console with the original 4 round head screws.





**17.** Make sure the screws are tight so that the armrest doesn't wobble.

**18.** Reattach outer piece which locks into place when closed.



### **CONGRATULATIONS - YOU HAVE SUCCESSFULLY INSTALLED YOUR NEW LEATHER BOOTS!**

#### Useful tip

You have installed a product made out of genuine leather. As you know, to maintain a leather product in good condition, you should take care of it. We suggest occasionally (every 4-6 week for example) applying some leather conditioner/UV protector to keep your leather from drying up in the sun and cracking.

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