

The Thing Shop
480-753-0684



73' Radio Panel Glove Box Door Installation Instructions

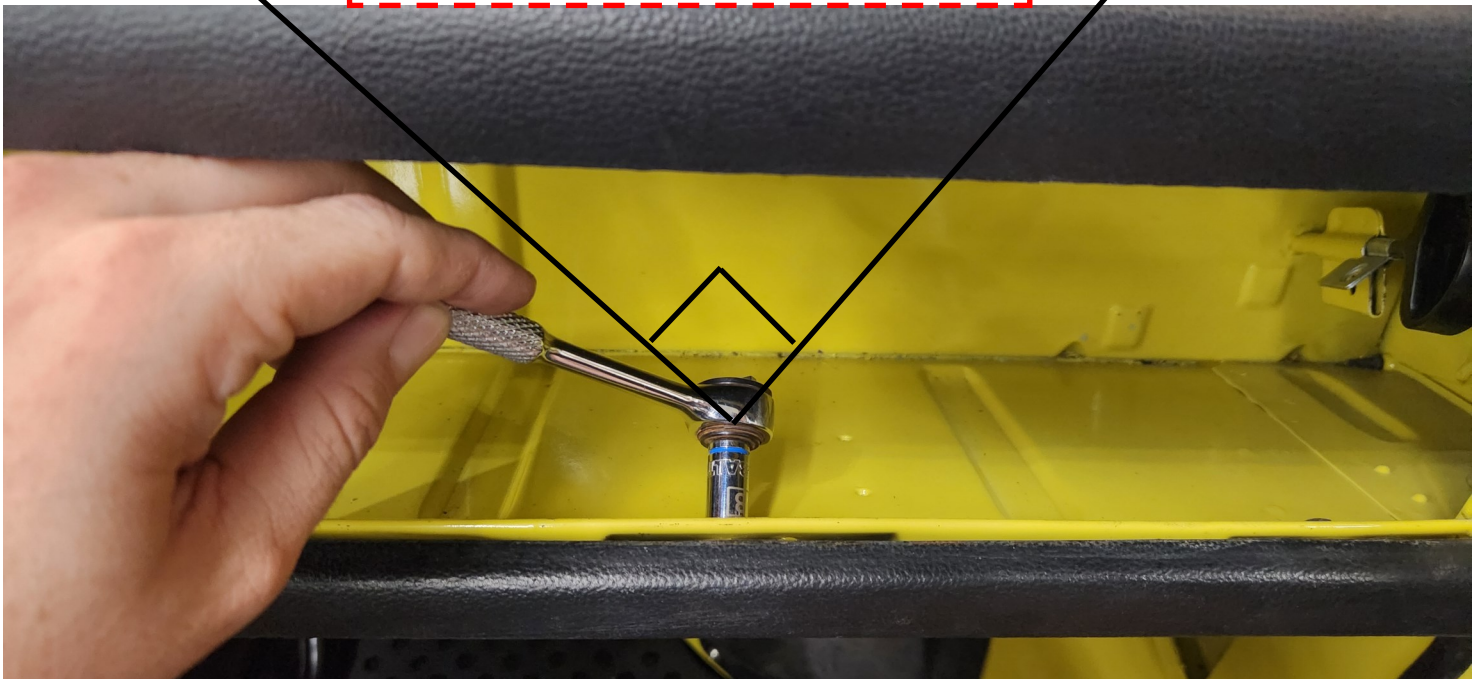
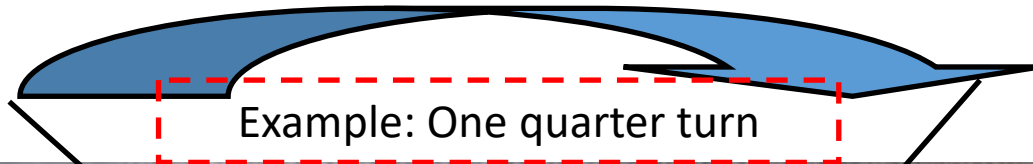


For a downloadable PDF of these instructions, scan the QR code on your mobile device or visit the product page description.

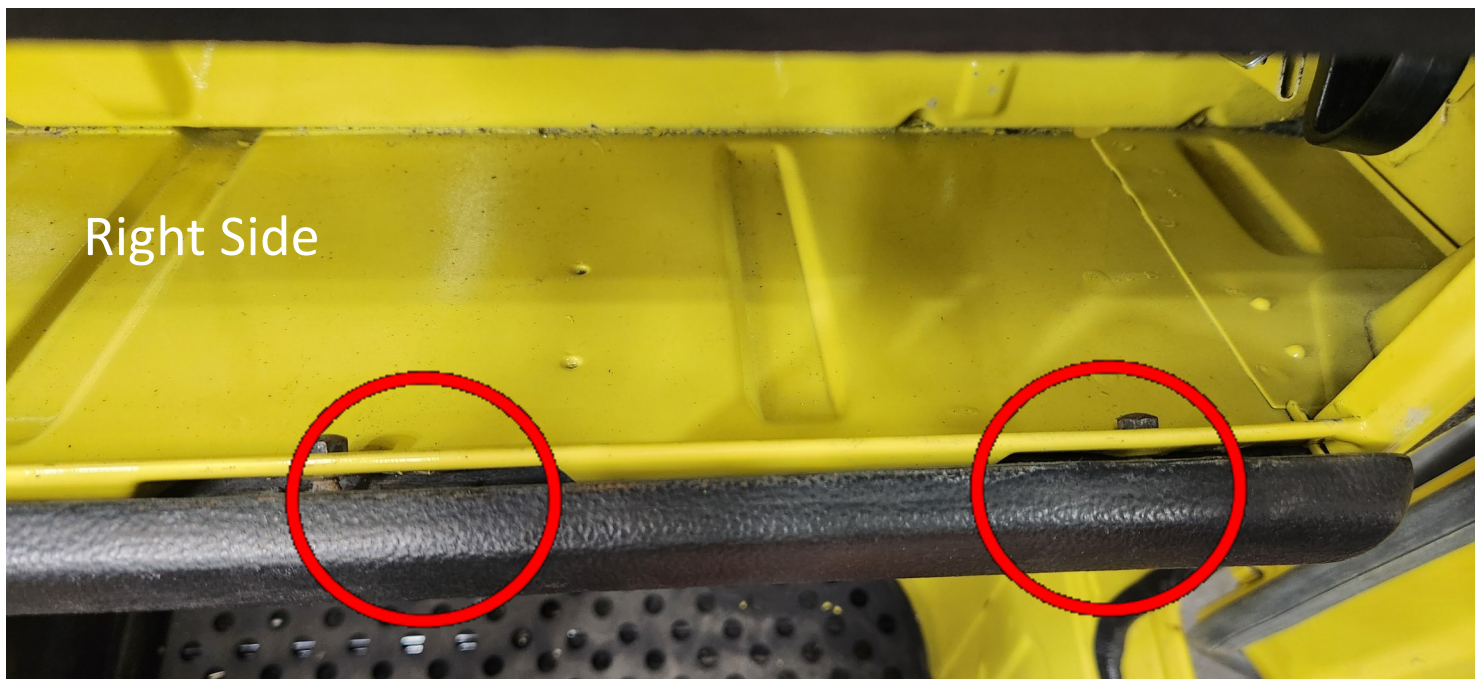
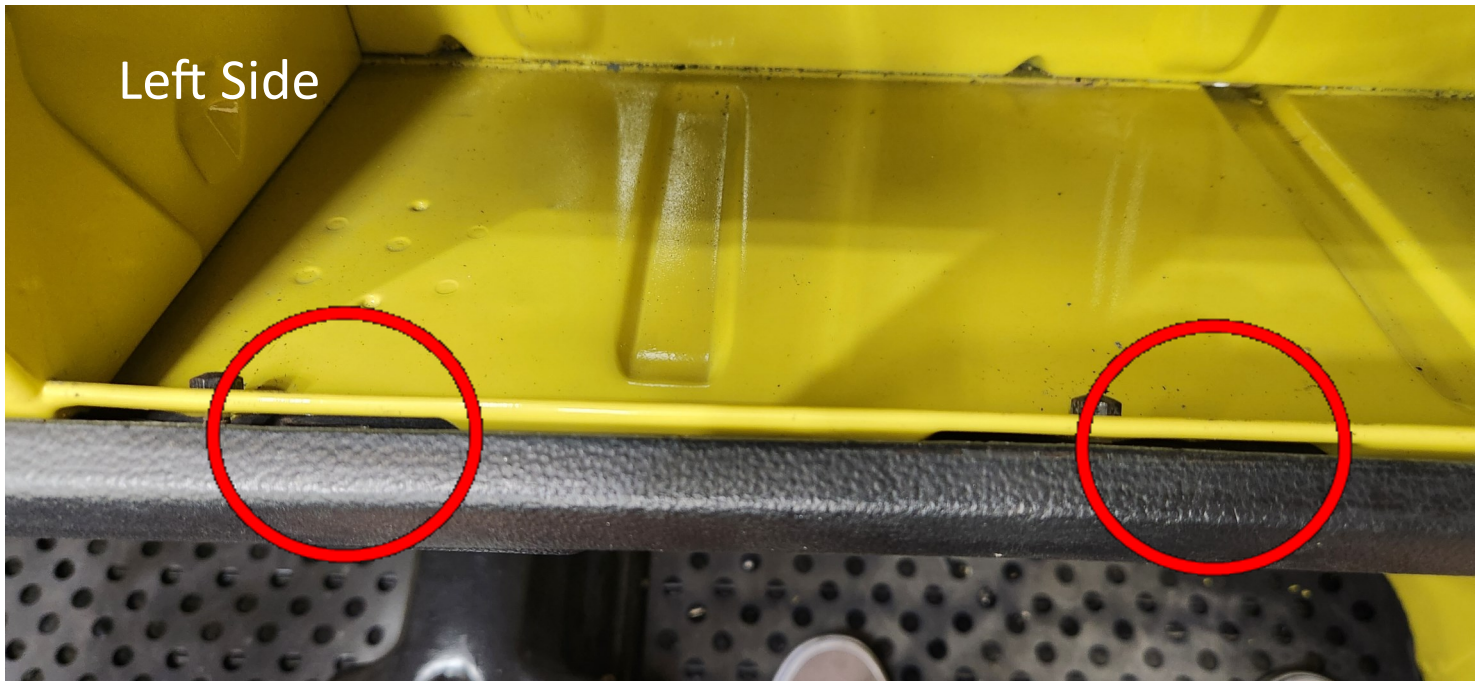
After your glove box door is painted, follow these installation instructions. If you have any questions, feel free to give us a call!



1. Using an 8mm socket, make 8-10 quarter turns to loosen 4 nuts holding the padded strip to the glove box. (DO NOT LOOSEN THE NUTS ALL THE WAY OFF!)



Note: There should now be a small gap between the glove box lip and the padded strip. This gap will be where the hinge tabs will be inserted.



2. The padded strip should now be loose. Next insert each of the hinge tabs between the dash and the padded strip. Be careful to align glove box door with the edges of the glove box.



3. Lower the door so that the hinges are slightly above the padded strip.



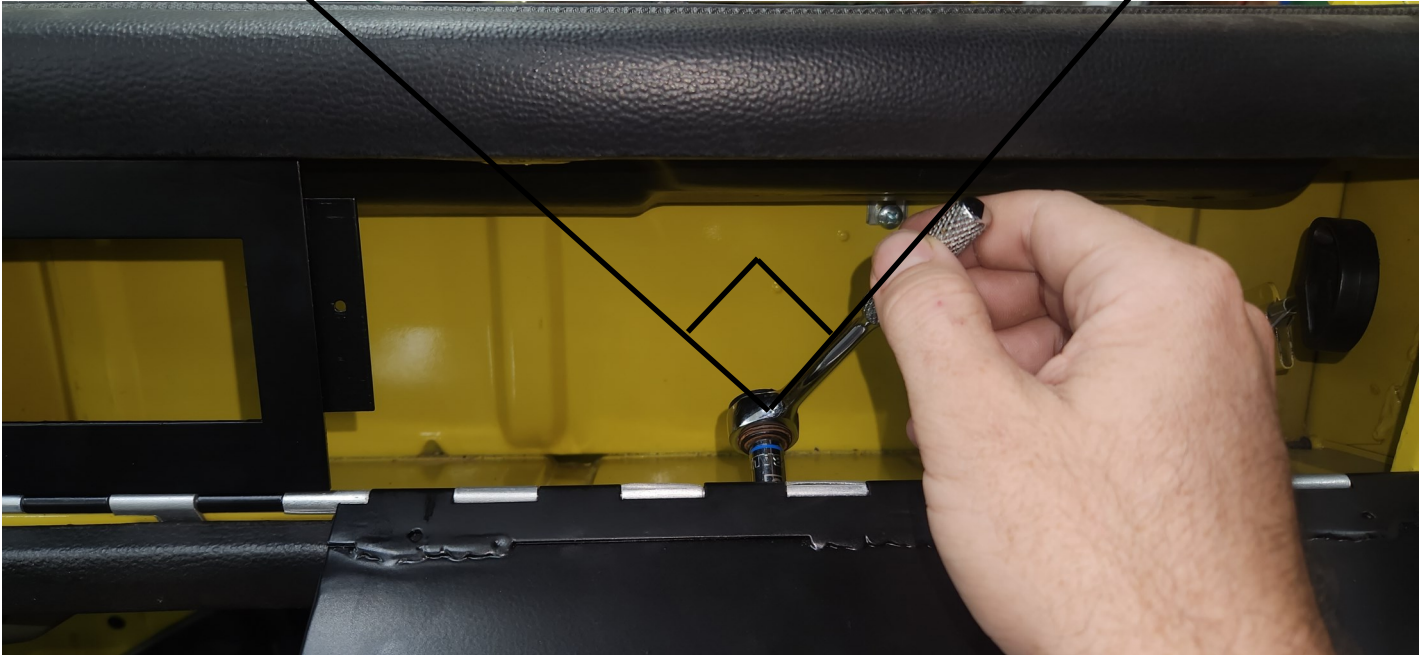
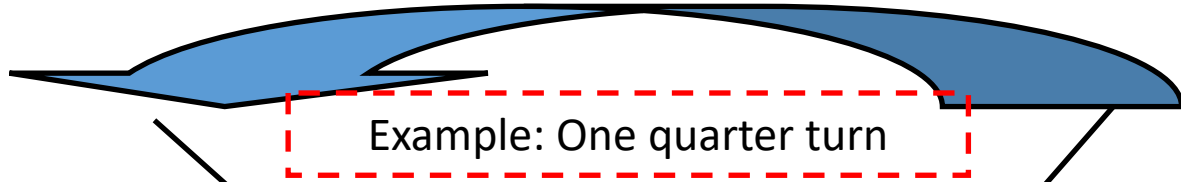
Note: Radio panel bracket should be on the left most edge of the glove box. Heater lever and lever slot not pictured.



4. Tighten 4 nuts 4-6 quarter turns or as necessary.

DO NOT OVERTIGHTEN!

STUDS WILL BREAK IF OVER TIGHTENED!



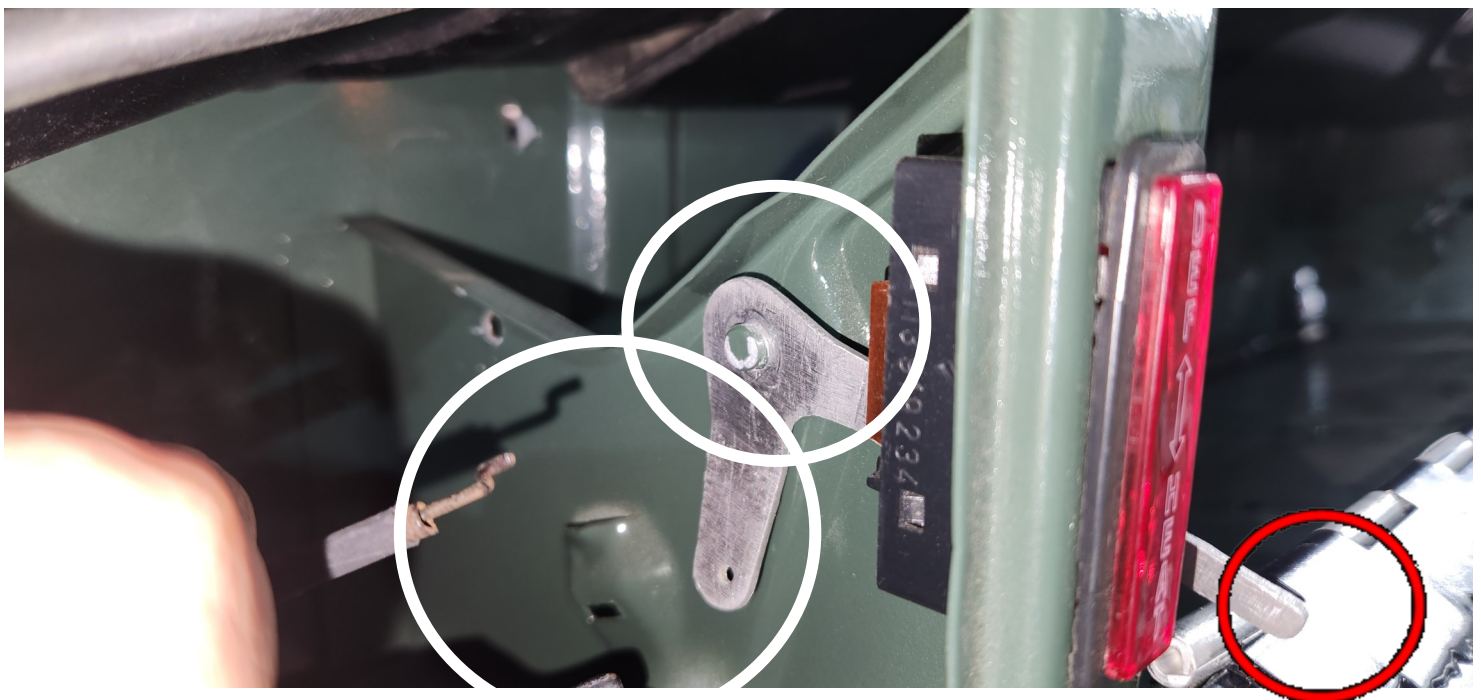
Note: Glove box light may need to be removed or relocated in order for latch to function.



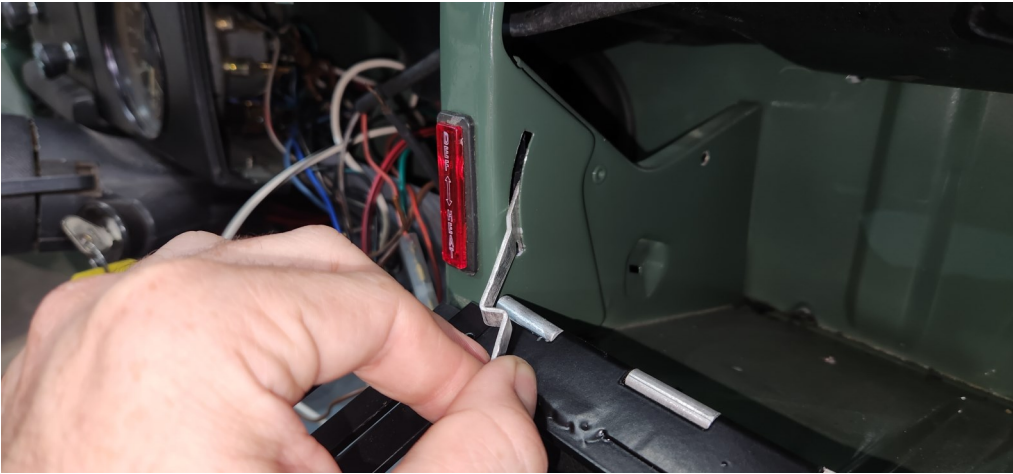
5. Remove screw on dash panel to access heater/defrost lever.



6. Remove cable, clip (not pictured) on pivot pin, and knob (not pictured) to remove old heater/ defrost lever.



7. Remove old defrost/heater lever and replace with provided defrost/heater lever. This may take some wiggling to get in past the DEF/HEAT placard.



8. Reinstall cable and clip (not pictured) pivot pin onto new heater/ defrost lever



9. Measure approximately 9 1/4 inches from the left of the glove box and mark with masking tape to align radio wiring cover plate.



10. Secure with self tapping screws (2).

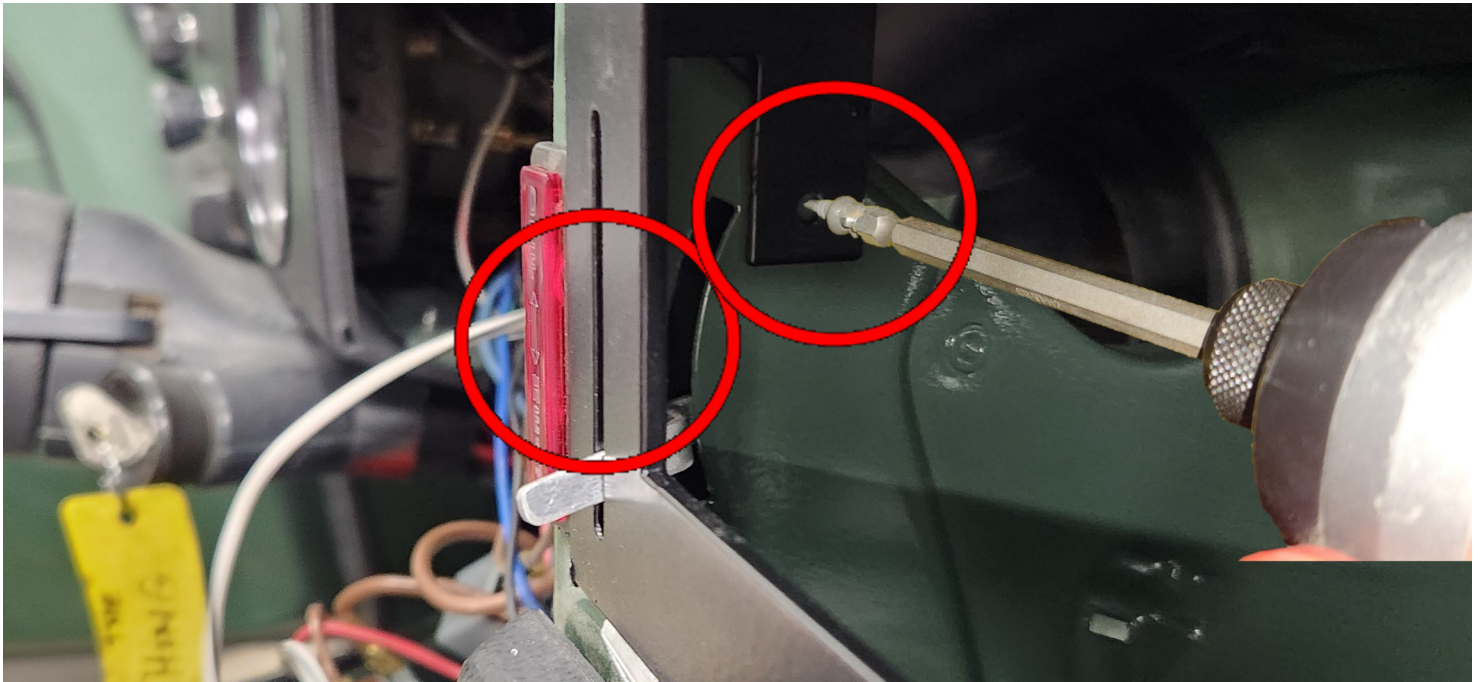


11. Close the radio panel door and mark the radio panel door bracket hole with a marker.

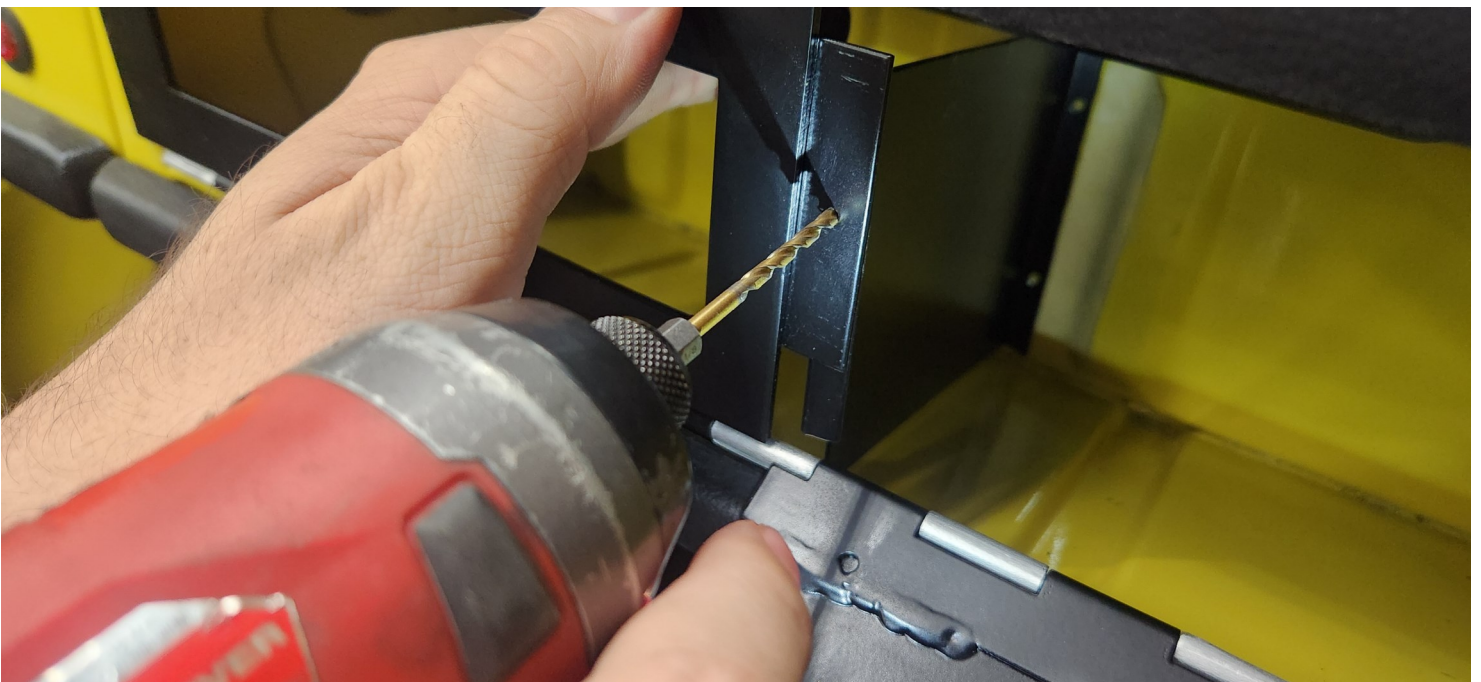


12. Open radio panel door out of the way. Drill out with a 3/32 inch drill bit.

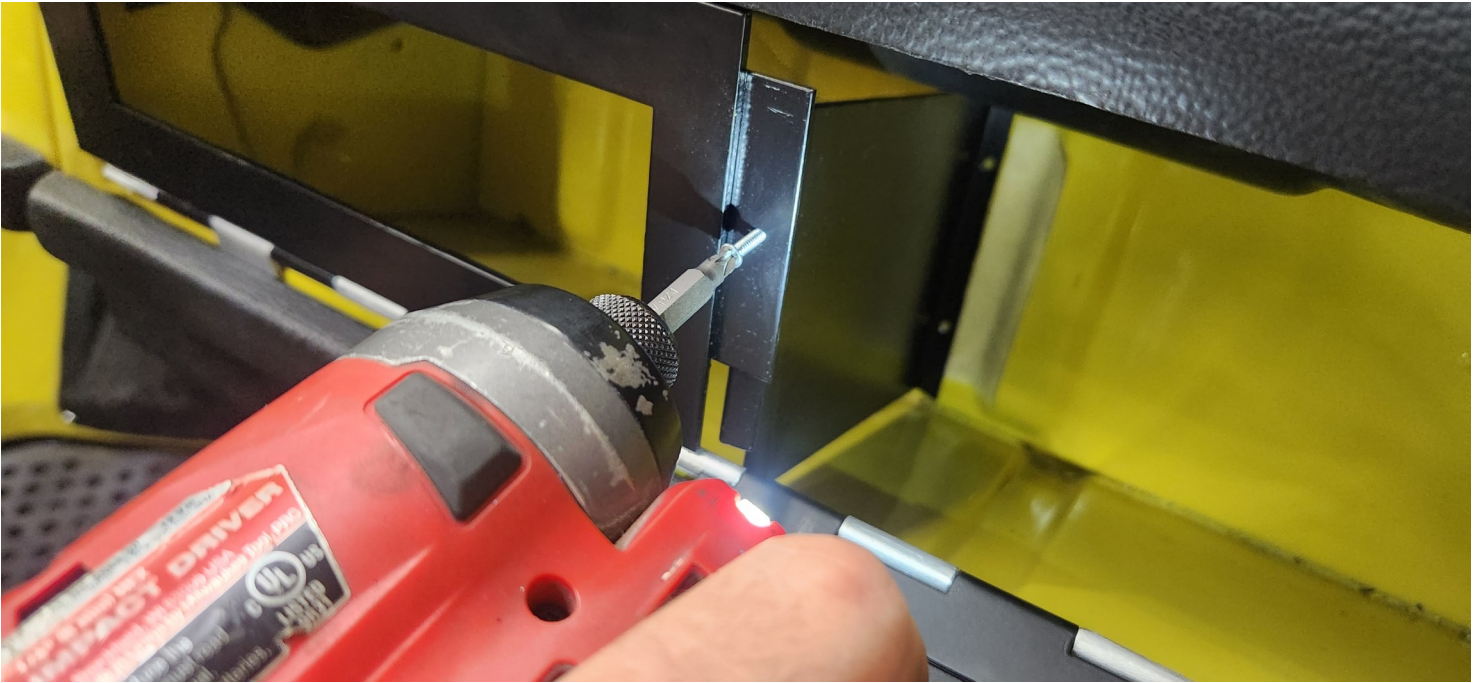
13. Carefully align defrost/heater lever through radio panel door lever slot. Secure radio panel bracket to glove box with self tapping screw (1). An extended #2 Phillips bit on a drill is recommended. Do not over tighten.



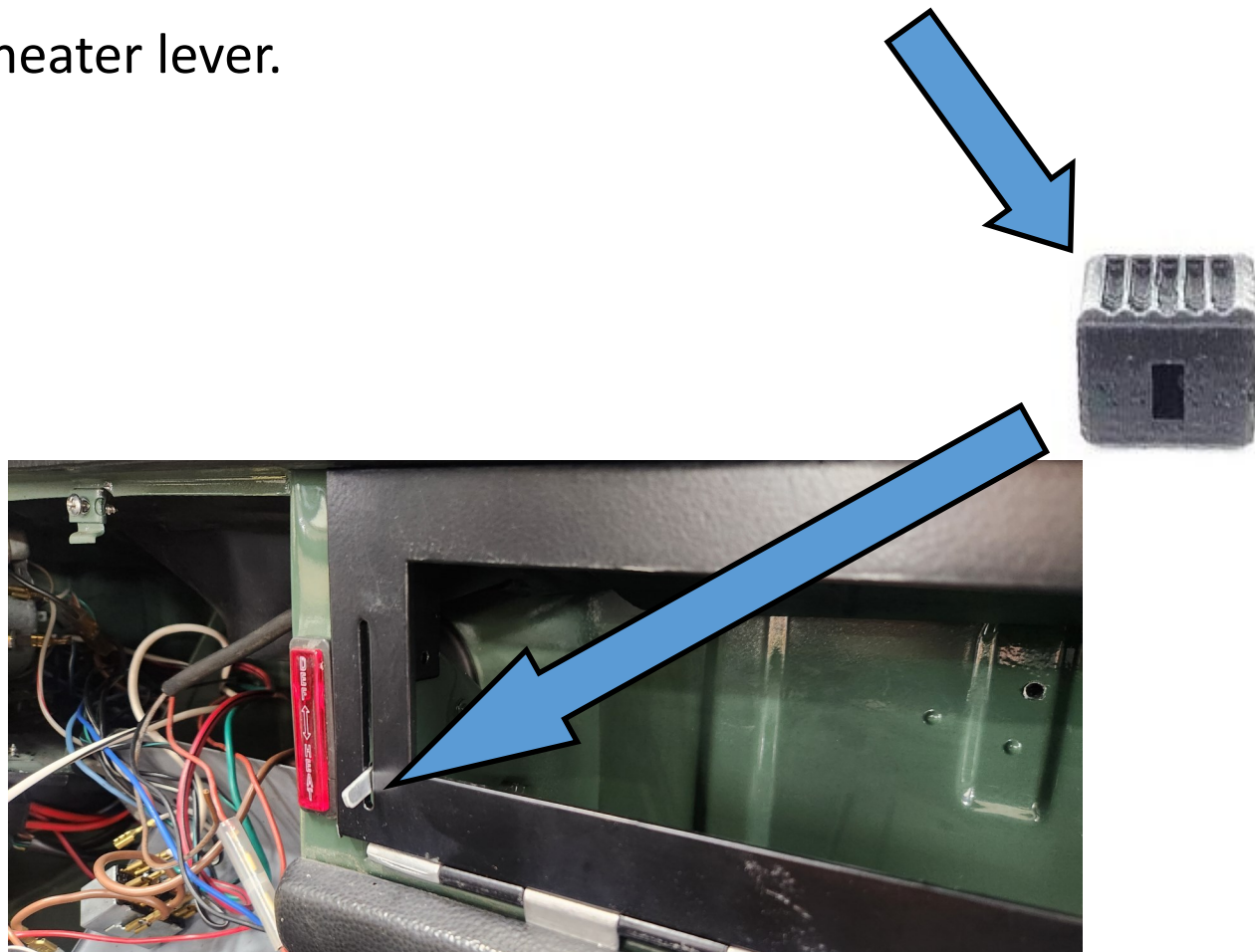
14. Drill hole in radio wiring cover plate through the pre-drilled radio panel door using a 3/32 inch drill bit.



15. Install screw and nut.



16. Install your defrost/heater lever knob onto new defrost/
heater lever.



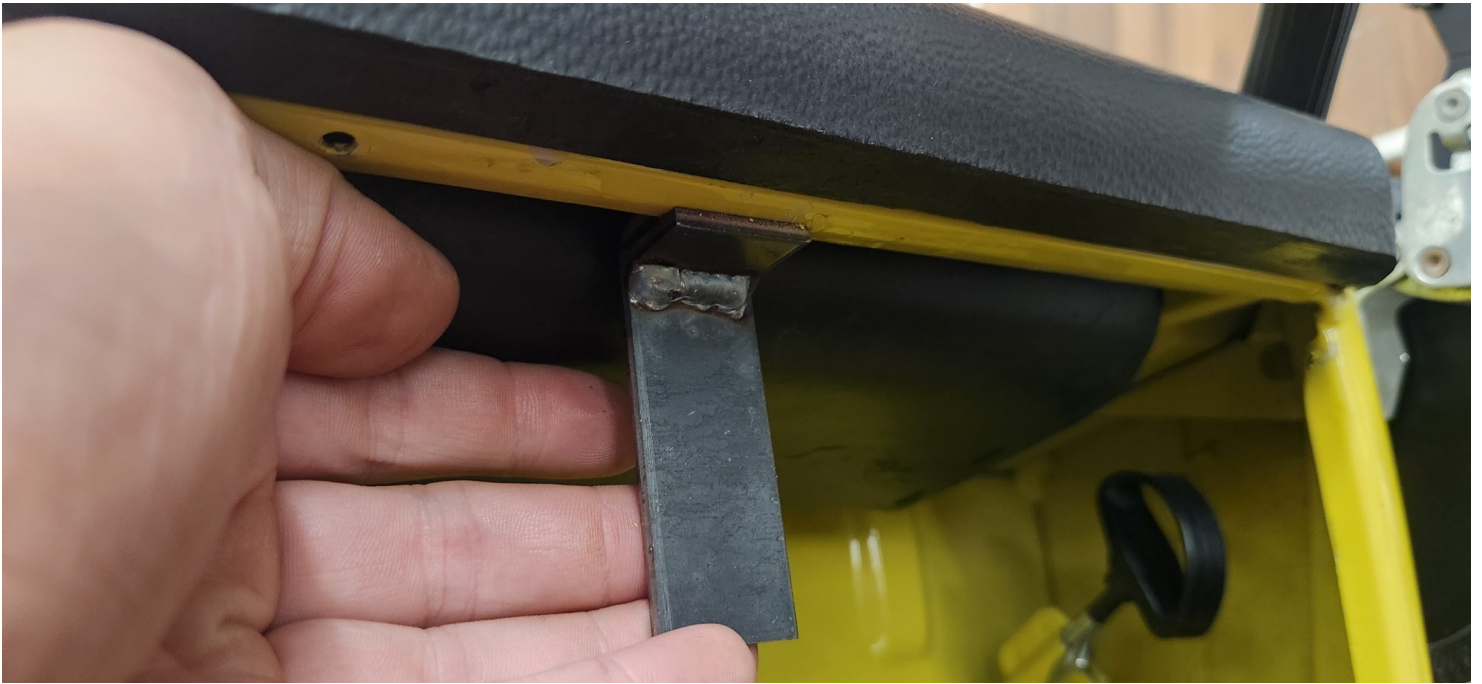
17. Reinstall dash panel.



18. Find the location of the glove box lock which is directly above the latch, then with the tool provided, slightly bend the inside lip out until the glove box door latches.



The metal should only be slightly bent out to reach the latch. It is recommended to only bend little by little until the glove box lock latches.



See photo below for approximate shape of glove box lip necessary to latch.

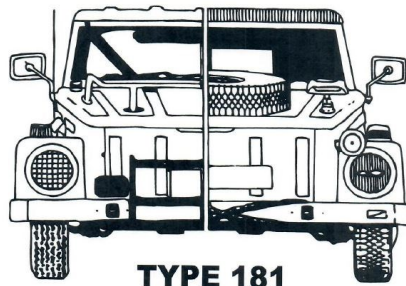




19. Latch and Enjoy!



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PARTS & ACCESSORIES**

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Rev: GNO