



BMW G87

Door Pull Conversion Kit

Install Guide



1. Remove doorpanels

- a. Remove the screws behind the handle: Remove the plastic cover using a pry tool. There are two screws behind it.
- b. At the bottom of the doorpanel there are three more screws
- c. Remove the doorpanel using a pry tool and disconnect cables.



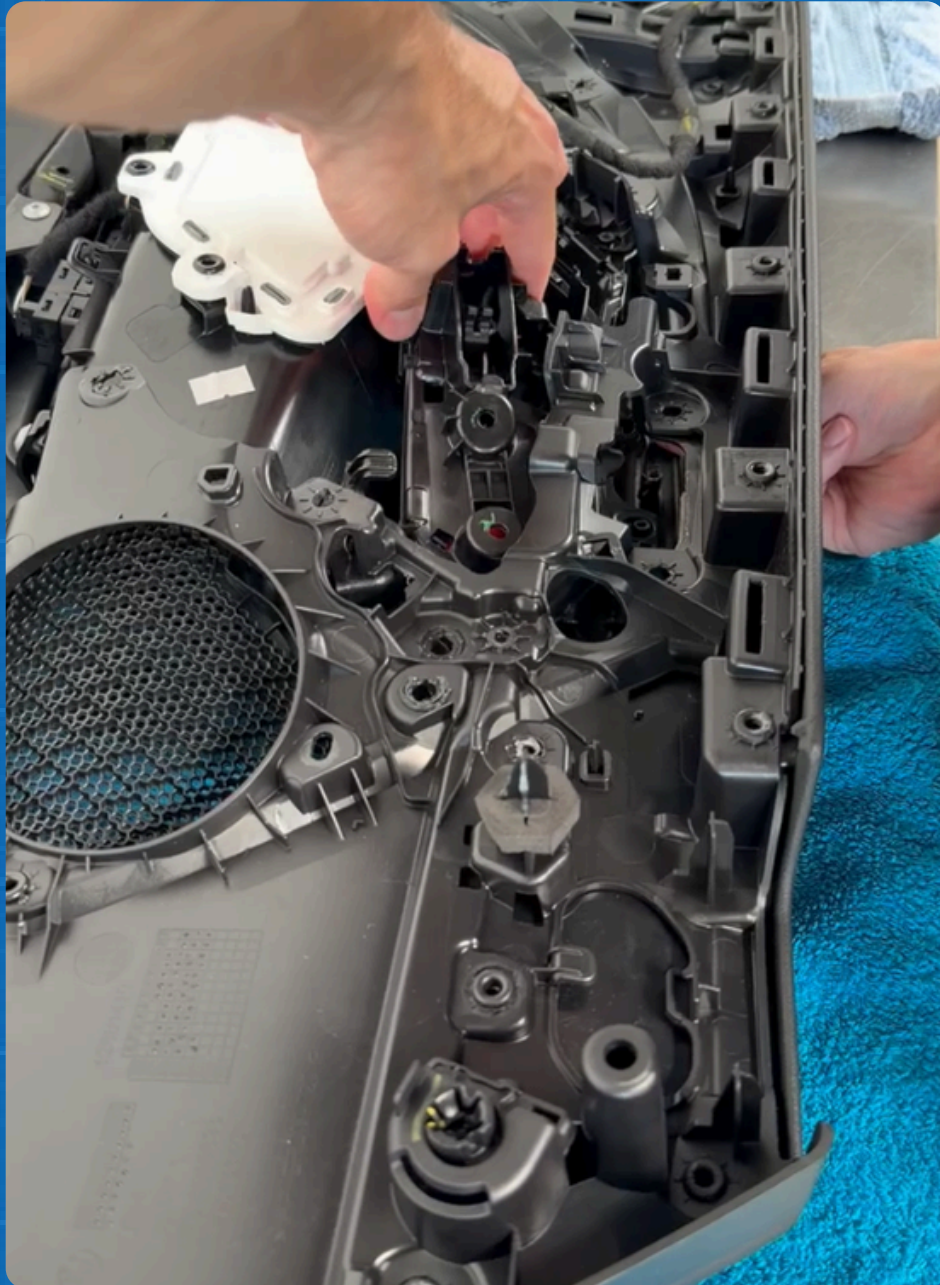
2. Remove the dots of glue which hold together the components. Use a relatively large drill bit which covers most of the glue. (see next page)



3. In this example we are using an 8mm drill bit. It is only necessary to remove the top part of the glue. It should come off within 1 second of drilling.



4. Uninstall the handle from the door panel.

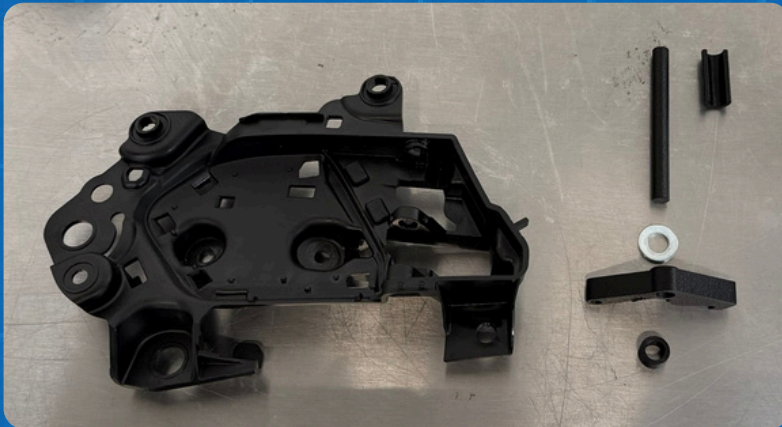


5. Disassemble the handle. Use a small (3 or 4mm) drill bit into the center of the shaft. This gives you leverage to pull/push the shaft out of its position, after which it can be easily removed with pliers.



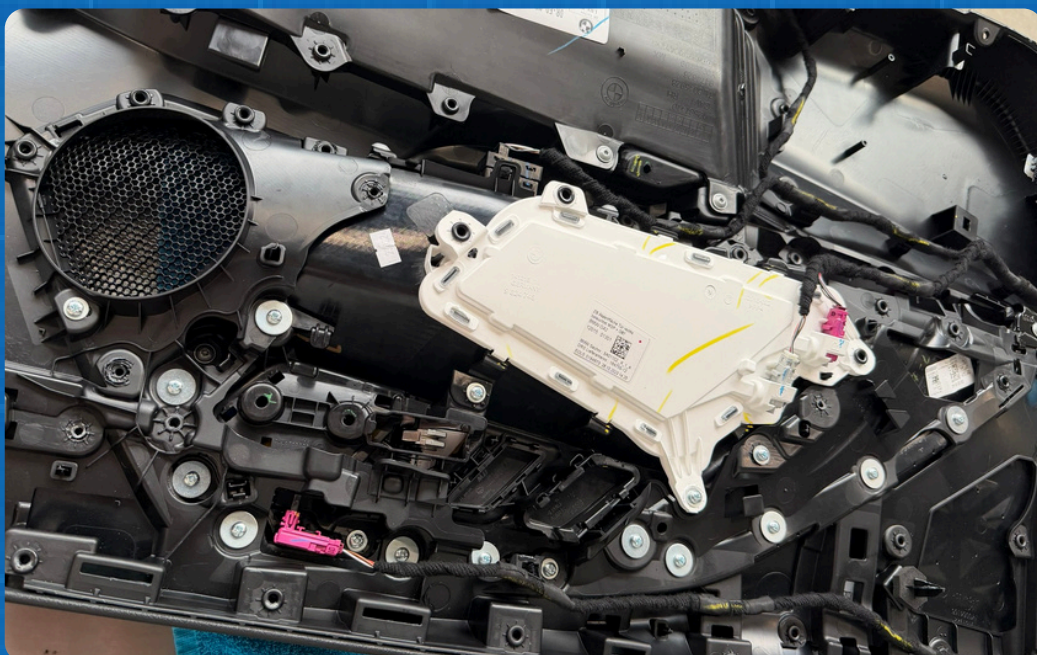
6. Assemble the handle with the ST Trackparts Strap conversion.

- a. Insert the shaft from the top.
- b. Add flat washer
- c. Add swivel
- d. Add big washer
- e. Add the securing clip



7. Reinstall the strap-converted door handle mechanism in your door panel. (Reverse of uninstall)

8. Install 4.2x16 (or shorter) screws in the holes where glue was removed. Add M4 washers. It will tap into the plastic. Don't overtighten, hand tight is enough. It is not necessary to redo every single point, you can add as many as you like until it feels solid. Be very careful where you put the screws, don't screw into places where the plastic is very thin.



9. Reinstall doorpanel (reverse of uninstall). Install electrical cable and the door lock cable again (yellow). Make sure the swivel is seated right and the new door handle is functioning right before proceeding.
10. Install the door lock cable
11. Install the ST Trackparts door pull cover.
 - a. Pull the strap through the cover.
 - b. Slide the cover in backwards, then press on the front to clip it in.



12. Repeat for other side.
13. ENJOY!

