

Ferrari 360/550 Mirror Switch Trim and Button Removal

This write-up was done on a 360, but the procedure for the 550 should be almost identical





Tools you will need:
Flashlight, regular Phillips screwdriver,
13mm hex bolt socket and racket,
4mm hex recess screwdriver
and a angled dental tool.
(I would also recommend having a damp towel ready to wipe any of the sticky material from your leather items.)

- Open the ashtray and remove the plastic bucket, you will see a Phillips screw in the bottom
- Remove the screw.
- Pull the ashtray assembly out and disconnect the electric connection.
- **Set the assembly aside.**



- Next remove the four Phillips screws that hold the T reverse handle assembly if you have an F1 equipped car.
- Carefully lift it out and disconnect the wire harness. Set the unit aside out of your way.



- Gently remove the leather cover in the rear pocket of the center console. A dental tool works great to get under the panel. DO NOT BEND THE PANEL. It is inplace with a tacky adhesive. Take your time.
- Set the leather cover aside face up (you don't want the tacky adhesive to get on anything) out of your way.
- Next remove the 13mm hex bolt.





- Now remove the hex recess head screw located under the ashtray assembly. In the picture below it is the screw on the right.
- **Set the ashtray aside out of your way.**



- Next remove the two Phillips screws located under the "T" reverse shifter assembly.
- Set the "T" reverse shifter assembly aside out of your way.



- At this point the center console should be free to lift a few inches.
- This will give you access to disconnect wire connectors.
- There should be a white connector at the back end of the console where you removed the 13mm bolt.
- There will also be wire connectors under the mirror assembly. You can access those connectors after you flip the center console.
- Moving it forward just enough to be able to clear the brake boot and flip the center console and turn it 90 degrees and laying it across the seats.
- This will give you easy access to the three electrical connectors that go to the mirror assembly.

- Disconnect the three wire connectors under the mirror assembly.
- Remove the four small Phillips screws that attach the mirror assembly.

