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MATERIAL OF THE PORSCHE 911 BUTTON PLATE

3D PRINTED PORSCHE BUTTON BOX

As for the [DIY Button Plate](#), I recommend PLA or ABS. For the infill, I recommend a minimum of 20%. [Here are recommendations for printing 3D solid parts.](#)

Printed by :  **TREATSTOCK**
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REQUIRED MATERIALS

3D PRINTING

You can buy a 3D printer, or find a 3D printing service like [treatstock](#).

SCREWS

[Bolt depot](#), [Motedis](#) and [FixnVis](#).

DIMENSIONS INFORMATION

- **Recommended Steering Wheel width:** Ø320mm
- **Recommended button diameter:** Ø14mm
- **Recommended dimensions of the front Logo:** 40mm x 54mm. [Available Porsche emblem to download](#) (for 3D Printing or CNC)
- **Steering Wheel PCD fixing holes:** 70mm

TOLERANCES

- **3D Printing** 0.5mm
- **CNC & Lasercutting** : 0.3mm