

Installation Manual for a Concealed (Under-Tile) Button

1. Cutting plasterboard (drywall) and plaster (Ytong)

- 1.1 Cut the first board to a size of 210 mm × 109 mm. For plaster, follow the same procedure as for drywall.
- 1.2 Cut the second board to a size of 238 mm × 155 mm. For plaster, follow the same procedure as for drywall.
- 1.3 Drill 6 holes marked in blue in the image so that the threads of the adjustment screws can pass into the first drywall board or plaster (Ytong).
- 1.4 Trim the protective collar to the depth of the first board.

2. Installation of the plastic button onto the toilet cistern

- 2.1 Attach the rear part of the button and fix it with plastic pins to the marked position. Break the pins to the ideal length.
- 2.2 Tighten the locking wedges for perfect fixation.
- 2.3 Install and secure the flushing rods (align them with the screws to prevent water leakage from the toilet).
- 2.4 Align the surface with the surrounding tiles using the 6 adjustment screws.

3. Cutting the tiles

- 3.1 Tile cutting must be carried out by a qualified tiler who has the necessary expertise, experience, and specialized tools for this purpose.
Required equipment and accessories can be purchased at: www.3dhome3d.cz

Professional cutting of tiles for a concealed button

We offer precise cutting of an opening in your tiles for our concealed button with an emphasis on perfect detail and no errors. We can come to your home, take accurate measurements, and then professionally cut and install the tile directly on site. We are equipped to handle and process tile formats up to 120 × 60 cm and smaller. We guarantee a professional approach and maximum satisfaction with the result. You can contact us at +420 601 337 288. (Valid only in the Czech Republic and Slovakia upon agreement.)

4. Gluing the tile onto the button

- 4.1 If you are creating shapes where the joint of the button is not centered, break off the perforated piece marked with a red stripe in the photo.

4.2 Glue the tile onto the front part of the button using adhesive intended for this purpose.
Adhesive link: <https://3dhome3d.cz/s/lepidlo>

4.3 Procedure for gluing the tile onto the button:

- Thoroughly degrease the back side of the tile.
- Apply adhesive to the prepared surface of the button.
- Place the tile and center the joints according to the surrounding tiles.
- Use wedges for precise alignment and fixation of the joints.
- Let it dry for at least 12 hours without movement.

5. Installing the front button with the glued tile

5.1 Attach the front part with the glued tile onto the adjusted screws of the rear button.

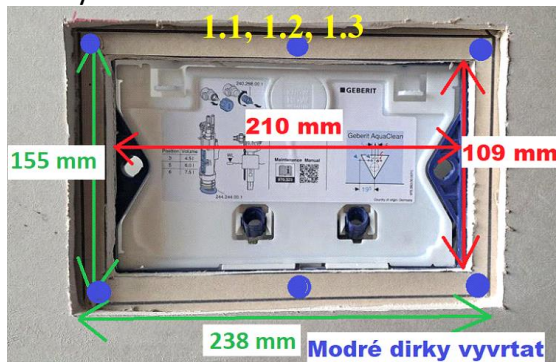
6. Warnings

Warning: Do not leave the plastic button in direct sunlight, and do not expose it to high temperatures or water. This may cause deformation or damage to the material.

Never pull the button flaps beyond the rear part of the button, as this may cause irreversible damage to the springs.

If the gluing procedure is not followed or the specified technology is not used as described above, any claims will not be accepted.

Here you can find our installation videos:



<https://www.youtube.com/@3DHOME3D>



2.1, 2.3

