

Installing a hatch under a tile

Installing a hatch under the tiles is simple: an opening is prepared in the structure from profiles, in which the hatch is fixed using self-tapping screws. Next, the structure is covered with plasterboard and tiled.



1. Installation of the hatch in a profile structure

1. An opening of the required size is prepared in the structure from profiles and a hatch is installed there. The door must be flush with the drywall, so the hatch frame must be aligned with the profiles.



2. The hatch is fixed to the profile using self-tapping screws - there are ready-made holes in the frame, there is no need to drill additional ones.



3. The structure of the profiles is covered with plasterboard. The hatch must be in the same plane - check with a level.



4. The hatch frame is also fastened to the drywall using self-tapping screws.



You can open the hatch after the lock is locked using a suction cup if the tile is smooth, or by prying the door with a spatula from the side where the lock is located.

Laying tiles



1. Before covering the hatch, check the operation of the door - it should swing open without difficulty. And also whether the locking screws on the hinge mechanism are well secured - there are 8 of them. The screws should be tightly tightened, but no force should be applied.



2. Lock the lock: close it and insert the bracket that comes with the kit. This is necessary so that during the cladding process the door does not open when pressed. You can safely put pressure on the tiles when laying tiles.



3. Hang a weight on the door equal to the amount of tiles and glue on the door. Only after this can you begin cladding.



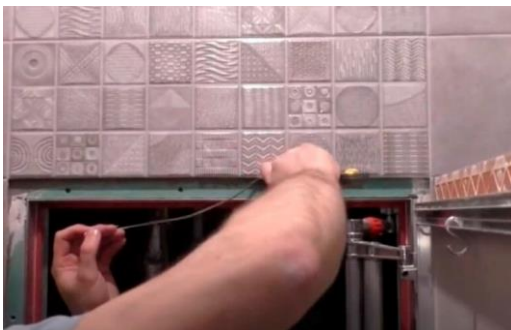
4. When gluing the tiles, be sure to ensure that the glue does not get into the seam around the perimeter of the hatch opening.



5. Final stage: the seam around the perimeter of the hatch opening will be filled with silicone sealant in the color of the tile grout. Pre-apply masking tape to the outside and inside of the gap around the perimeter of the hatch.



6. After drying, cut the silicone at an angle of 45 degrees - using a utility knife or a regular blade



7. Trim the excess silicone so that it does not interfere open the hatch.



The hatch is ready for use. The