

ASSEMBLY INSTRUCTIONS

Step 1. The highest part of the siphon can must be level with the leveling mortar previously screed.

Step 2. The frame is installed, flushing the upper part of it with the upper part of the floor that is being placed, we use wedges or whatever is necessary, it is received with the same gripping material as the floor. The frame has a small recess so that with the help of the cap of a pen or the tip of a screwdriver, the cover can be lifted. This recess must be left accessible, although as hidden as possible.

Step 3. Next, we cut a piece of the floor that we are installing, as far as possible, giving it continuity, in case it has a pattern or betas, once cut and verified that it fits perfectly, we glue it to the cover with silicone, putty polyurethane or any other adhesive. very important, the cover is 10 mm deep and there are floors that are slightly less, in these cases, we glue it so that the piece of flooring is facing down and we put the cover on the piece of floor, we wait for the floor to dry. adhesive and that's it, in this way we get the silicone or polyurethane to compensate for the mm. that are missing, otherwise, that the floor is more than 10 mm. What we will do is lower the frame one or 2 mm, so that when the piece is installed on the lid, it is flush with the rest of the floor. The lid has a recess on each of its sides, so that we can place it in the position that best suits us.

Step 4. Make sure that the lid is not pressed against the tiles that surround it, it must be in its natural state, checking with the lid that it opens and closes correctly.

Step 5. When you apply the grout for the joints, you must especially clean the joint between the cover and the frame and once finished, check again that the opening operation is correct.

Note. This is a kind of mini manhole, so we have to think that it will be installed in a similar way to a conventional manhole that is covered with flooring.

