



Details matter

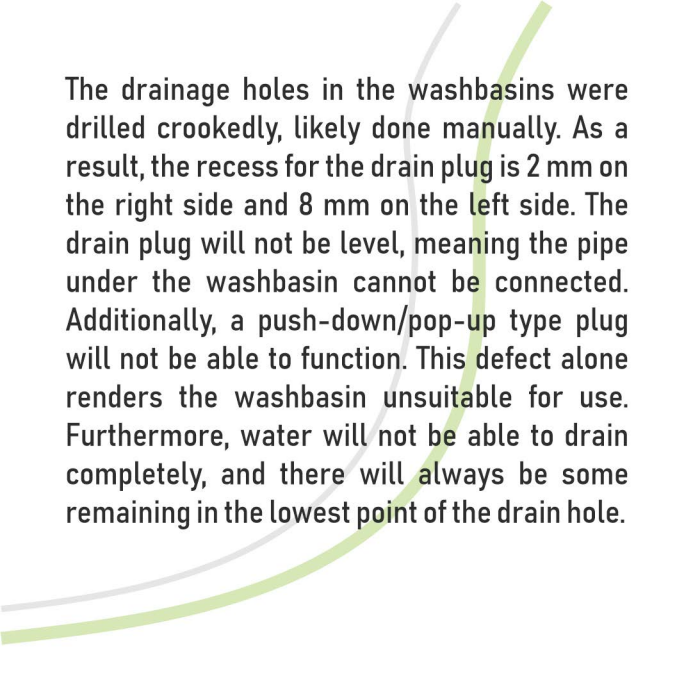
With the help of one of our partners, who previously purchased a whole container of river stone washbasins from the “producer” without experience, we managed to prepare documentation using photographs to demonstrate several errors in the production of stone washbasins that make it impossible to connect such washbasins in a bathroom.





Defect number 1:

Crooked drain hole

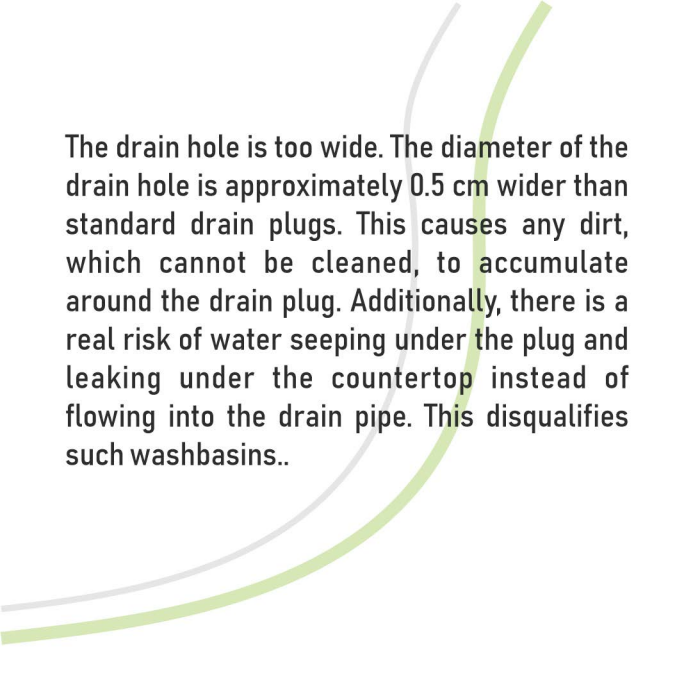
The image features two decorative curved lines in the background: a light grey one and a light green one, both curving from the bottom left towards the top right.

The drainage holes in the washbasins were drilled crookedly, likely done manually. As a result, the recess for the drain plug is 2 mm on the right side and 8 mm on the left side. The drain plug will not be level, meaning the pipe under the washbasin cannot be connected. Additionally, a push-down/pop-up type plug will not be able to function. This defect alone renders the washbasin unsuitable for use. Furthermore, water will not be able to drain completely, and there will always be some remaining in the lowest point of the drain hole.

Defect number 2:

*Too wide
drain hole*



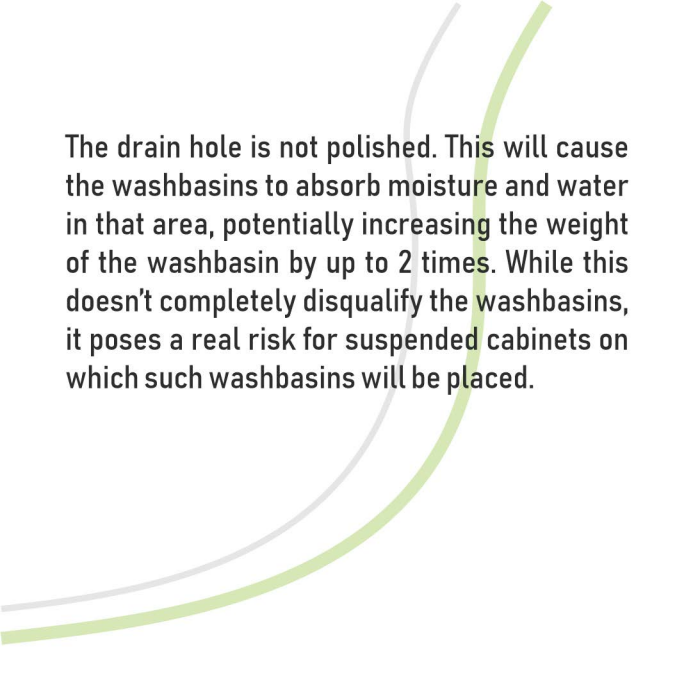
The background of the slide features two thick, curved lines. One is a light gray line that starts from the left edge and curves upwards towards the right. The other is a light green line that starts from the bottom left and curves upwards towards the right, intersecting the gray line. The text is positioned in the upper left area of the slide.

The drain hole is too wide. The diameter of the drain hole is approximately 0.5 cm wider than standard drain plugs. This causes any dirt, which cannot be cleaned, to accumulate around the drain plug. Additionally, there is a real risk of water seeping under the plug and leaking under the countertop instead of flowing into the drain pipe. This disqualifies such washbasins..



Defect number 3:

Not polished drain hole

The background features two thick, curved lines that sweep from the bottom left towards the top right. The upper line is a light gray, and the lower line is a light green. They are positioned behind the text, creating a modern, minimalist design.

The drain hole is not polished. This will cause the washbasins to absorb moisture and water in that area, potentially increasing the weight of the washbasin by up to 2 times. While this doesn't completely disqualify the washbasins, it poses a real risk for suspended cabinets on which such washbasins will be placed.

In summary:

Attempts to install washbasins that, at first glance, appear to be properly made can expose the bathroom owner to significant problems, not only in terms of usage and everyday comfort when using such washbasins, but above all, pose a risk in case of water leakage or an increase in the weight of the washbasin.

Lux4home makes every effort to ensure that each stone washbasin meets the following quality standards for a good reason:

- Uniformly drilled drainage hole
- Polished surfaces in contact with water
- Diameter matching country standards
- Level base for proper water flow
- Polishing instead of waxing