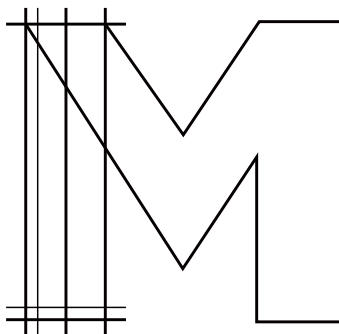


WASHBASIN

Cleaning And Maintenance Guide



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Washbasin

Cleaning and Maintenance Guide:

The washbasin is a porcelain sanitary ware used for washing face and hands in the bathroom. Counter basins are divided into two types: above-counter basins and under-counter basins. This is not a distinction in the washbasin itself, but a difference in installation. The drainage of the washbasin needs a flexible drainer, such as a **pop-up** type, to ensure that the wastewater flows out of the basin quickly and smoothly. High-quality drainers can be tightly leak-proof and effectively filter hair. There is a **siphon** directly connected to the pop-up drainer. As an indispensable part of the drainage system, the siphon discharges after receiving the wastewater.

Washbasin Cleaning Guide:

1. A cotton or sponge cloth can be used to scrub the dirt accumulated on the surface of the basin. Regular cleaning is beneficial to improve the durability of washbasin.
2. Direct use of bleach or acid solution will damage the ceramic basin or even corrode the internal structure. The suggestion is to soak the cotton cloth in the mild solution, gently place it on the dirt, and let it stand for 20-40 minutes. Then rinse the inside of the sink with plenty of water.
3. White vinegar in the kitchen effectively helps to clean the washbasin. After dampening the paper towel with vinegar, wrap it in the dirt and wait for 10-20 minutes, and then gently dry it with another clean paper towel.
4. It should be noted that avoid using metal objects to clean the washbasin for they will seriously damage the surface of the basin.

Washbasin Maintenance Guide:

1. Strong acids or alkalis cannot be applied to clean the faucet or washbasin. The strong chemistry will permanently destroy the ceramic surface structure.
2. The viscous liquid mixed with baking soda and water in life can be used to clean up the dirt formed on the surface of the basin easily.
3. When noticing a serious non-healable defect in the basin or faucet, replace it in time or find a professional to repair it.
4. Regular pipeline inspection is one of the effective ways to maintain the functionality of the washbasin.