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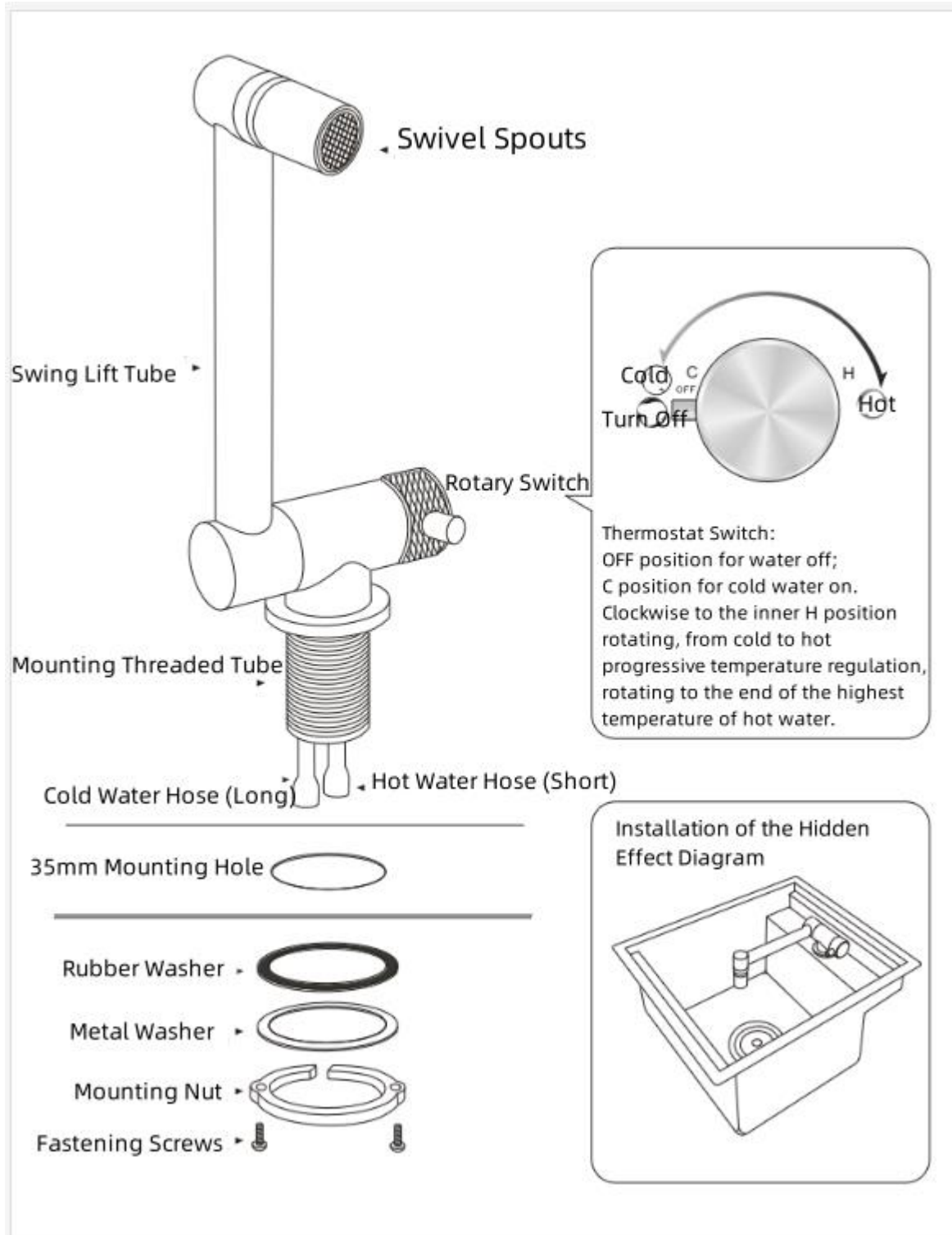
槽盖板藏式折叠冷水吧台盆 说明书翻

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### 8125 Hidden Faucet Installation Instructions

Please read these instructions in detail before installation and use to ensure smooth installation and curtain life. Instructions on the picture are to facilitate the description of the schematic, which may not be consistent with the real thing, please prevail in kind, product, or description of the content of the change without notice.



**Product Configuration List:**

- Faucet body
- Faucet mountings and gaskets
- Swivel spout
- Temperature switch
- Cold water lead (long)

- Hot water lead (short)
- Cold water inlet hose (blue)
- Hot water inlet hose (red)



- **When installing, please install according to the instructions corresponding to the position of each component.**
- **The faucet has a positioning direction, avoid installation in the opposite direction.**

**Installation and Maintenance Precautions:**

I. Paint, coating, or acid mist on the faucet surface will produce corrosion, so the faucet should try to be installed after the completion of other processes and clean the environment.

II. Before installing the faucet, you must turn on the water switch to remove the residual impurities, mud, and sand in the tap water pipe, so as not to clog the faucet and affect the water. If the above consequence is caused by negligence, please check as follows.

1. Please remove the hot and cold water inlet hose (connected to the angle valve) and check whether there are impurities in the hose and the rubber ring with the strainer, rinse and clean it, and then reinstall the hose after solving the problem.
2. Make sure the hose is not clogged, check the bubbler in the nozzle, remove the bubbler, and rinse it out to restore normal (Note: When installing the bubbler after rinsing, please do not miss the rubber sealing ring of the bubbler).
3. The above two methods of investigation failed to solve the problem, it is necessary to remove the handle, take out the spool valve to check whether there are impurities clogging, and mix water in and out of the pipeline to clean, solve the problem and then re-installed.

III. To ensure the normal work of the spool, the minimum water pressure should be up to 0.05MPa, and the shower maximum working pressure of 0.6MPa if the water pressure is more than 0.6MPa, install a pressure-reducing valve. The maximum working temperature of the faucet is less than 80°C the ambient temperature is greater than 0°C less than 50°C. Avoid the faucet's tube icing on the product damage.

IV. The faucet body has been tested and debugged by the factory, do not feel free to disassemble by yourself. Faucet installation must be carefully four, check whether the connections are tight, or pipe leakage. Do not wrap the sealing tape when installing the water inlet hose do not use a pliers wrench, directly tighten by hand, otherwise, it will damage the hose.

V. Please do not use unsuitable tools (such as abrasive brushes, steel wire balls and dishcloths, etc.) or corrosive detergents to clean your faucet. If deposits appear on the surface of the faucet, please just apply a layer of toothpaste on the surface of the faucet and then dry the faucet with a clean 100% cotton rag.