

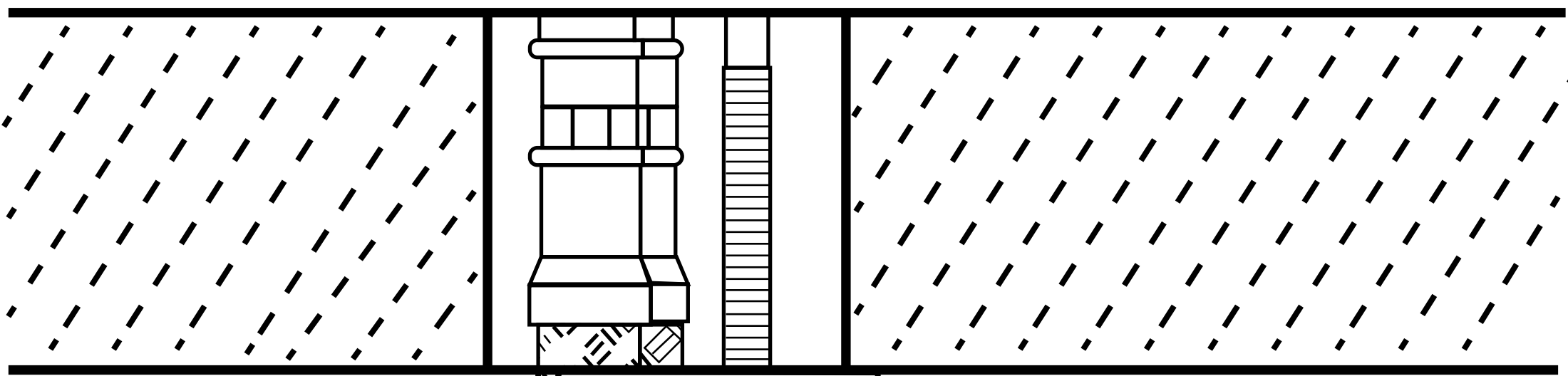
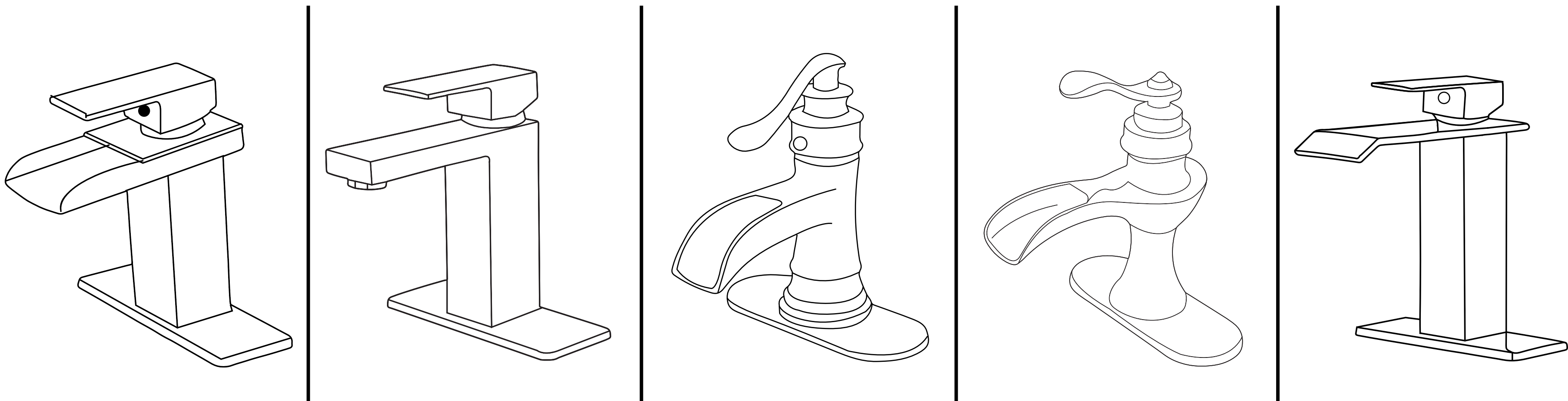


# BASIN FAUCET

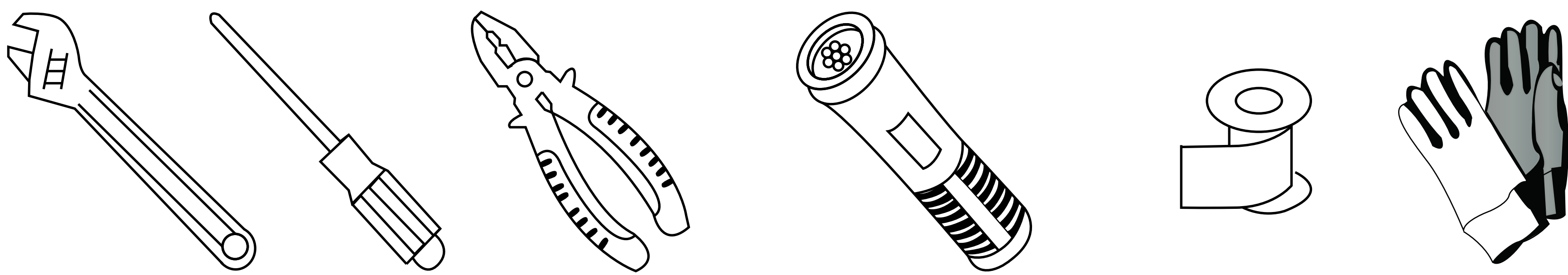
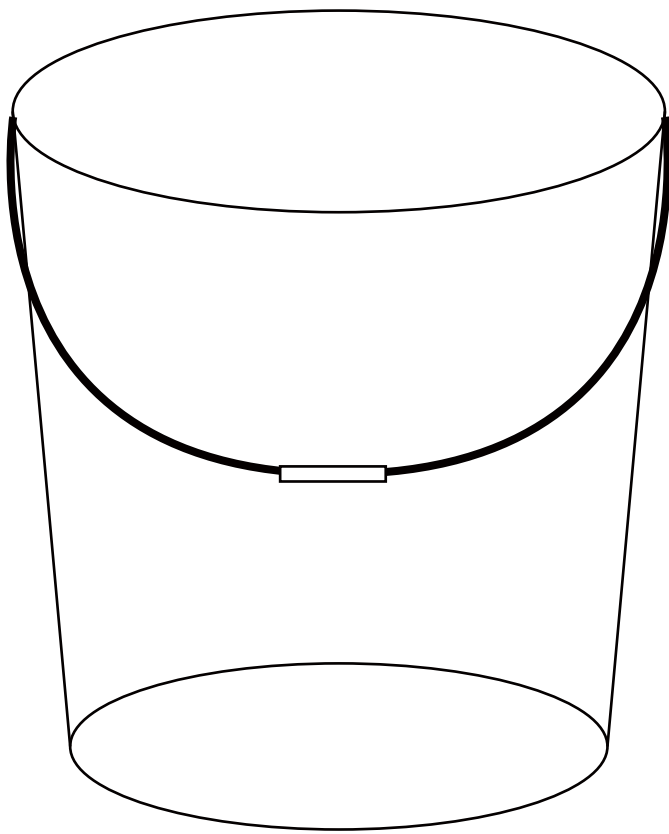
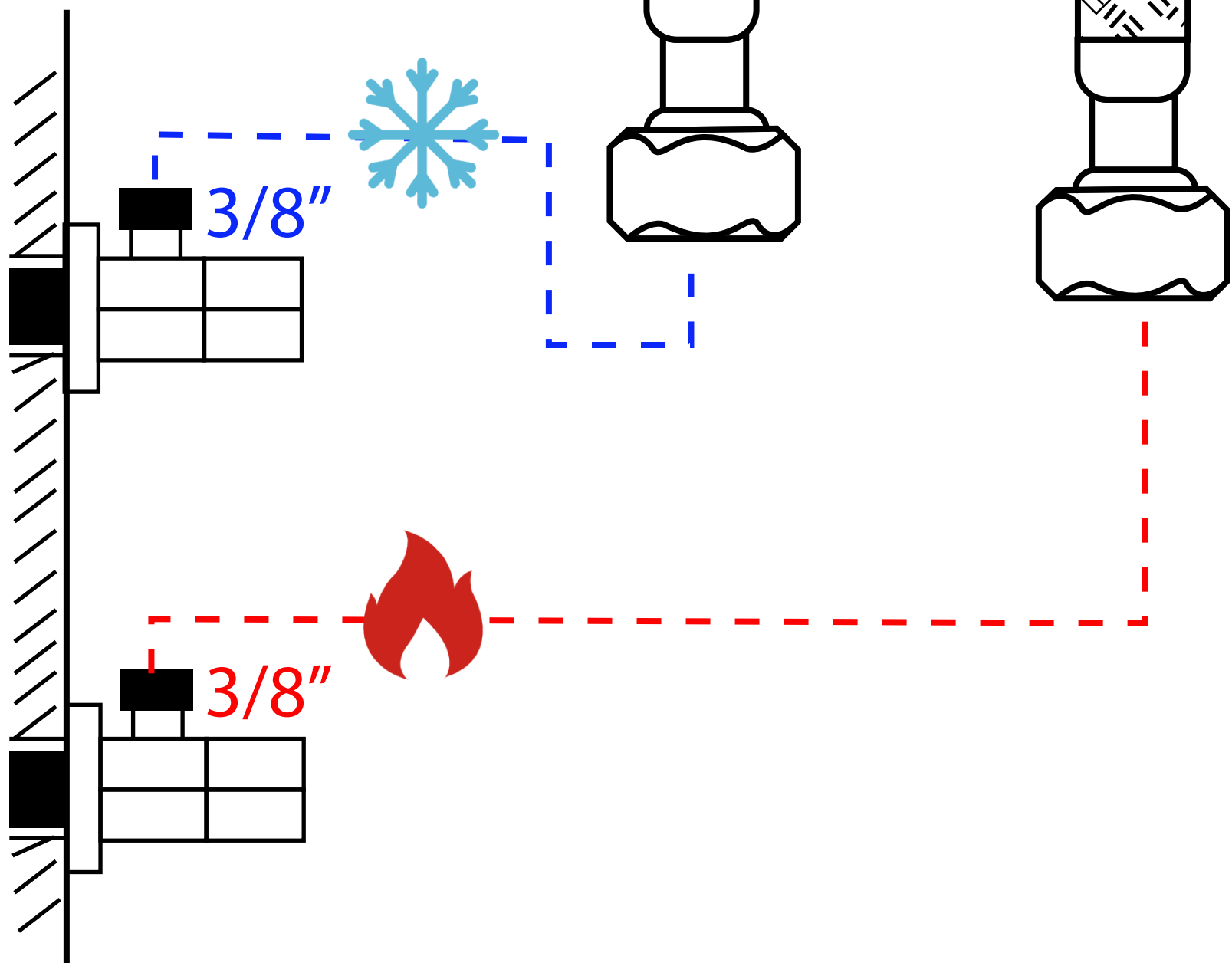
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## INSTRUCTION

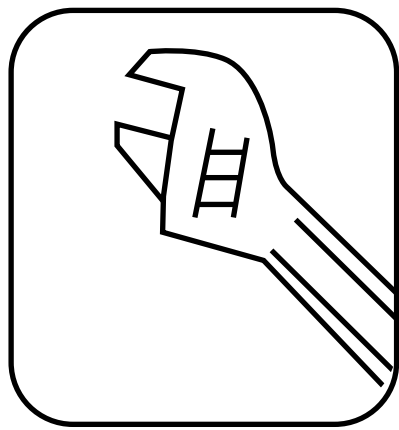
# BASIN FAUCET TYPE



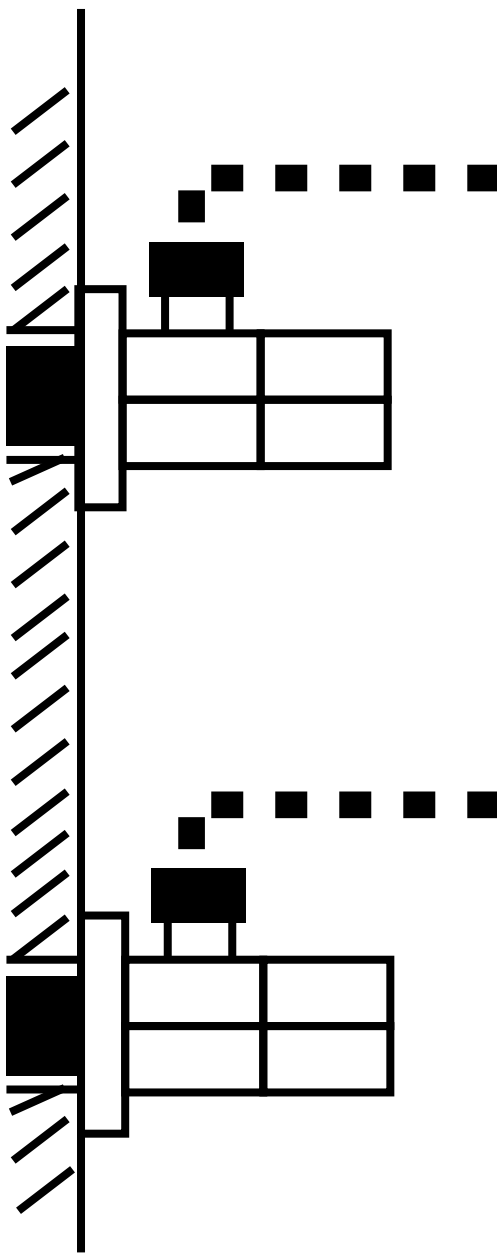
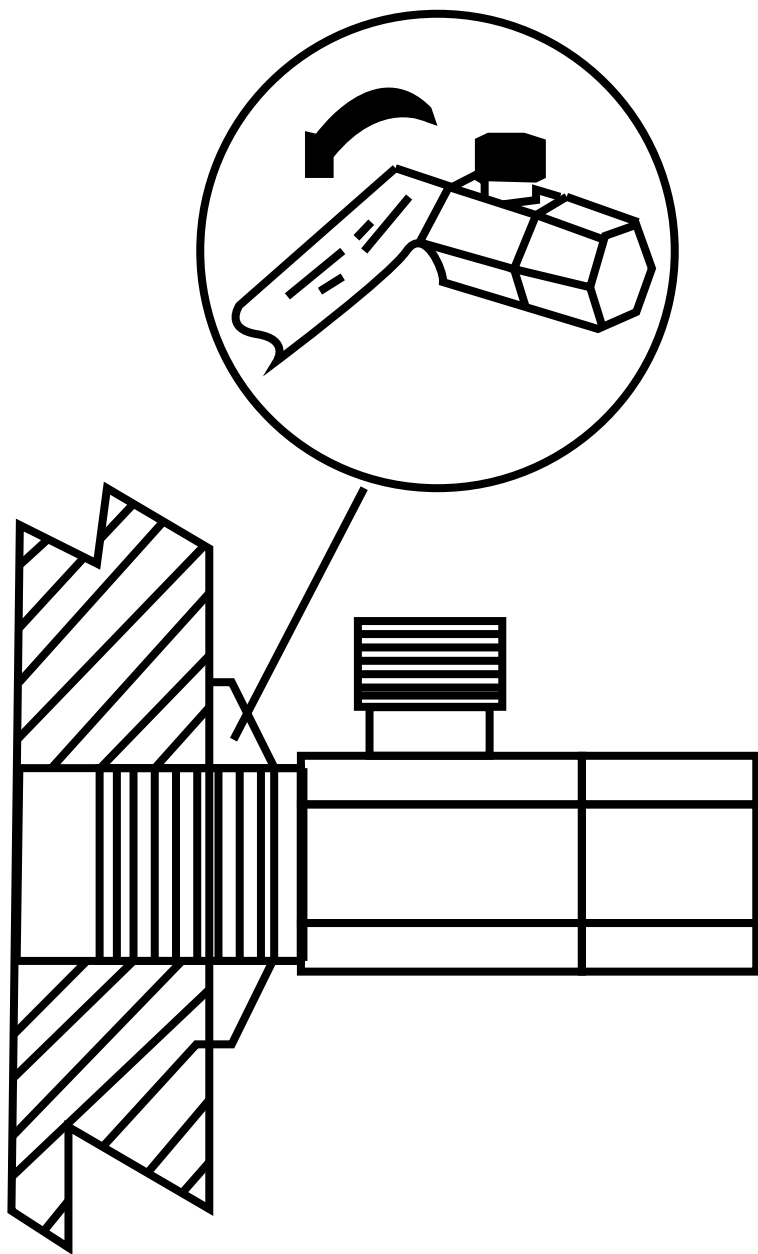
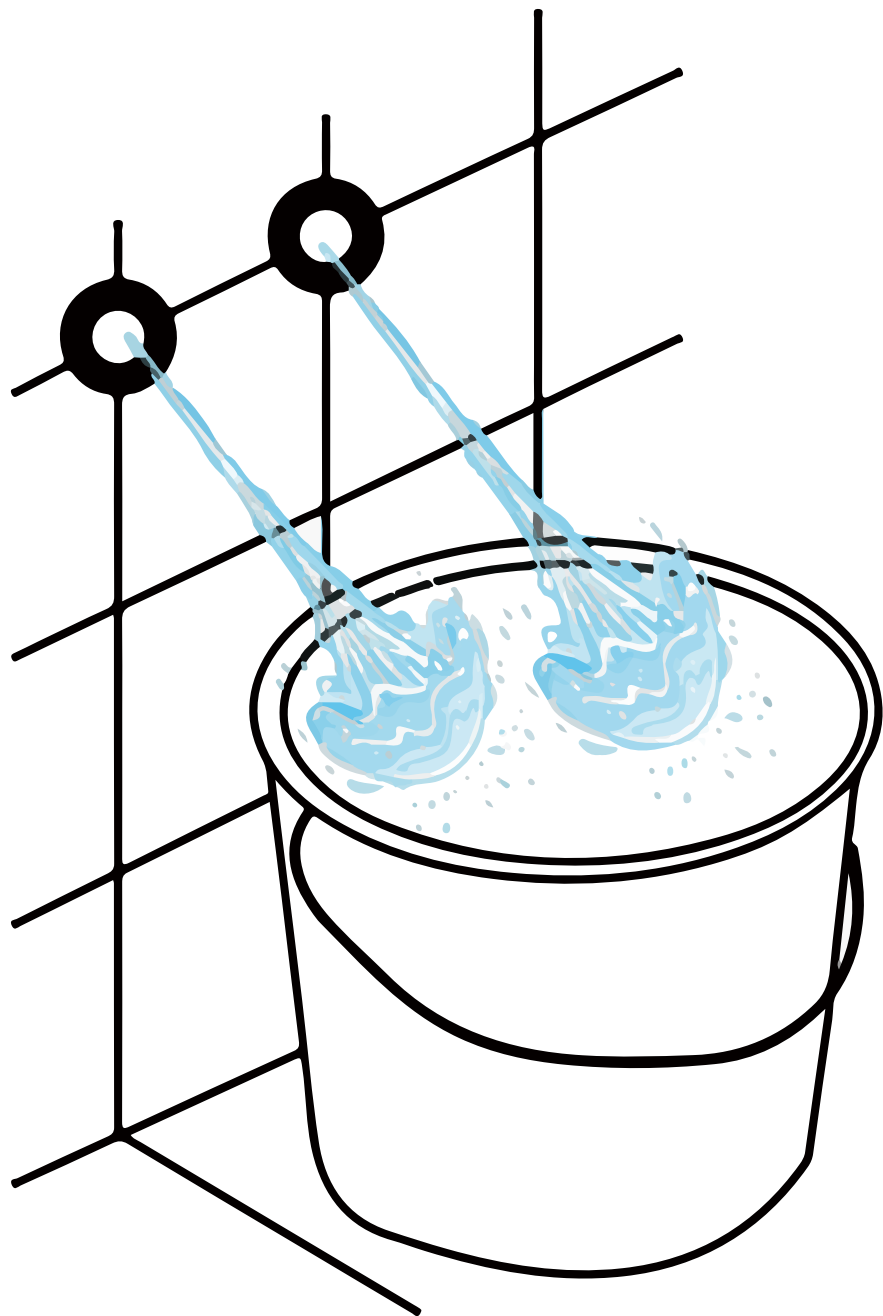
Run the hot and cold valve  
at least 15 seconds to  
it before connect.



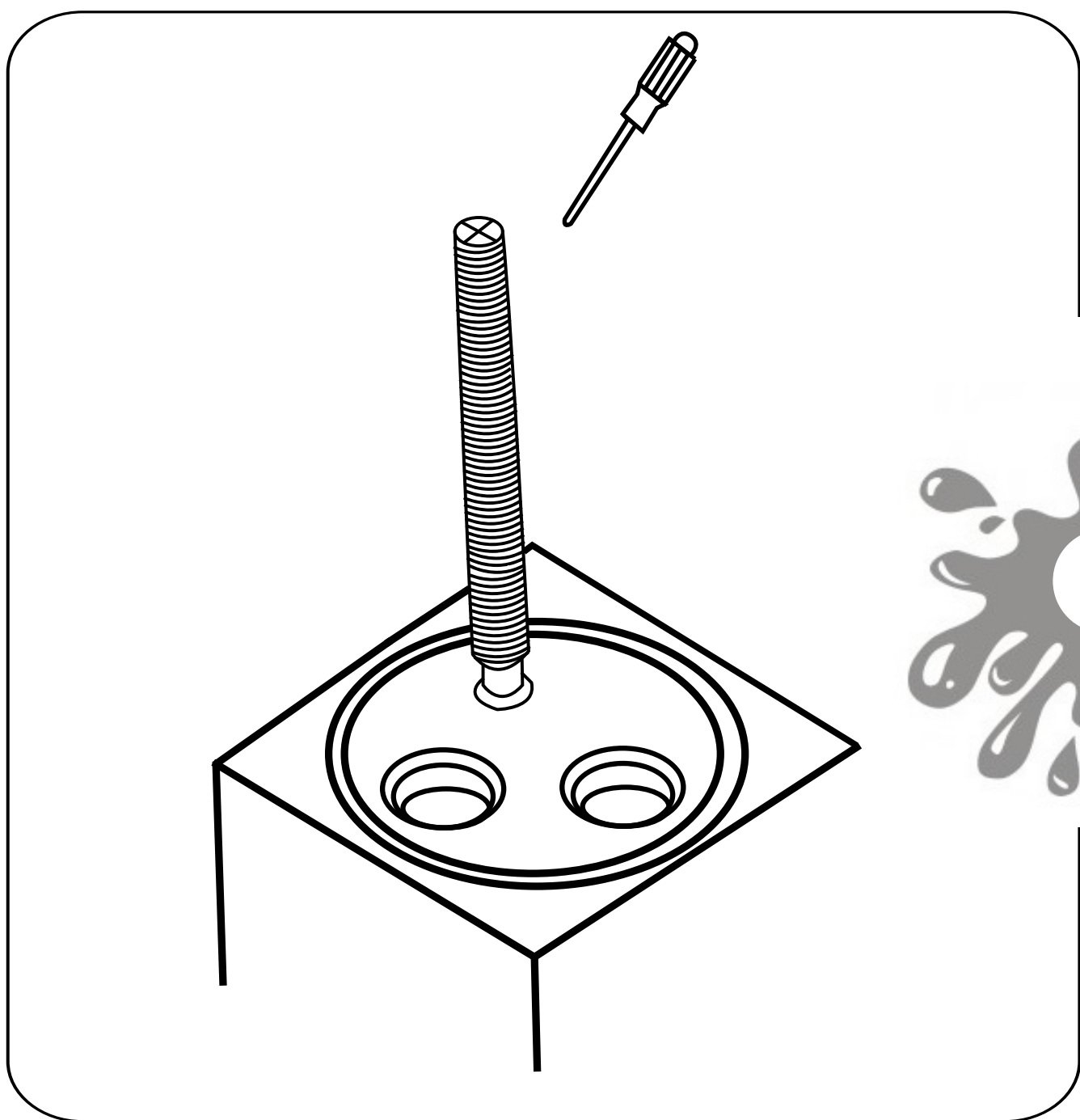
# INSTALLATION STEPS



Flush piping system prior and after installation of fitting throughly.



# Single Screw



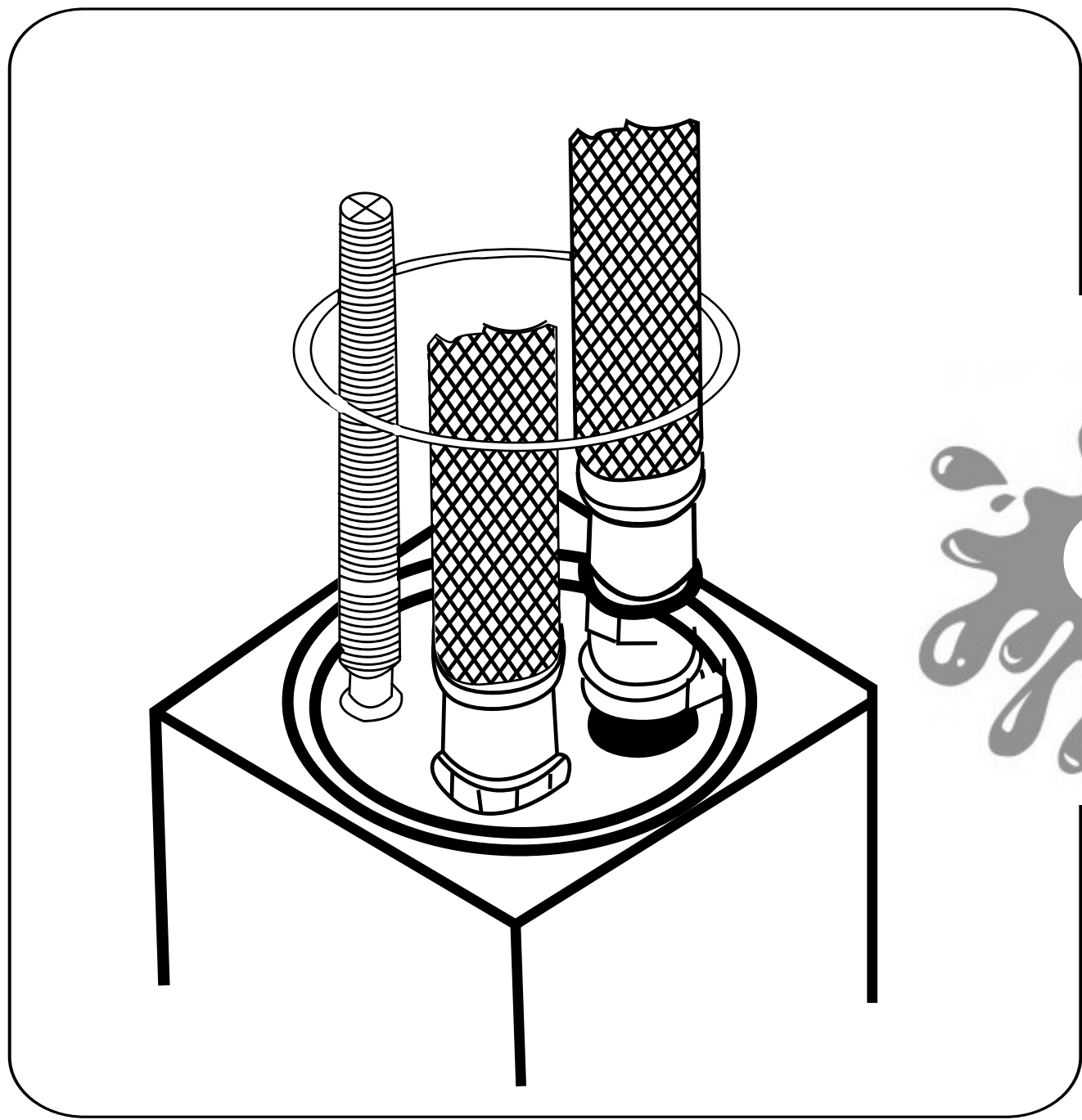
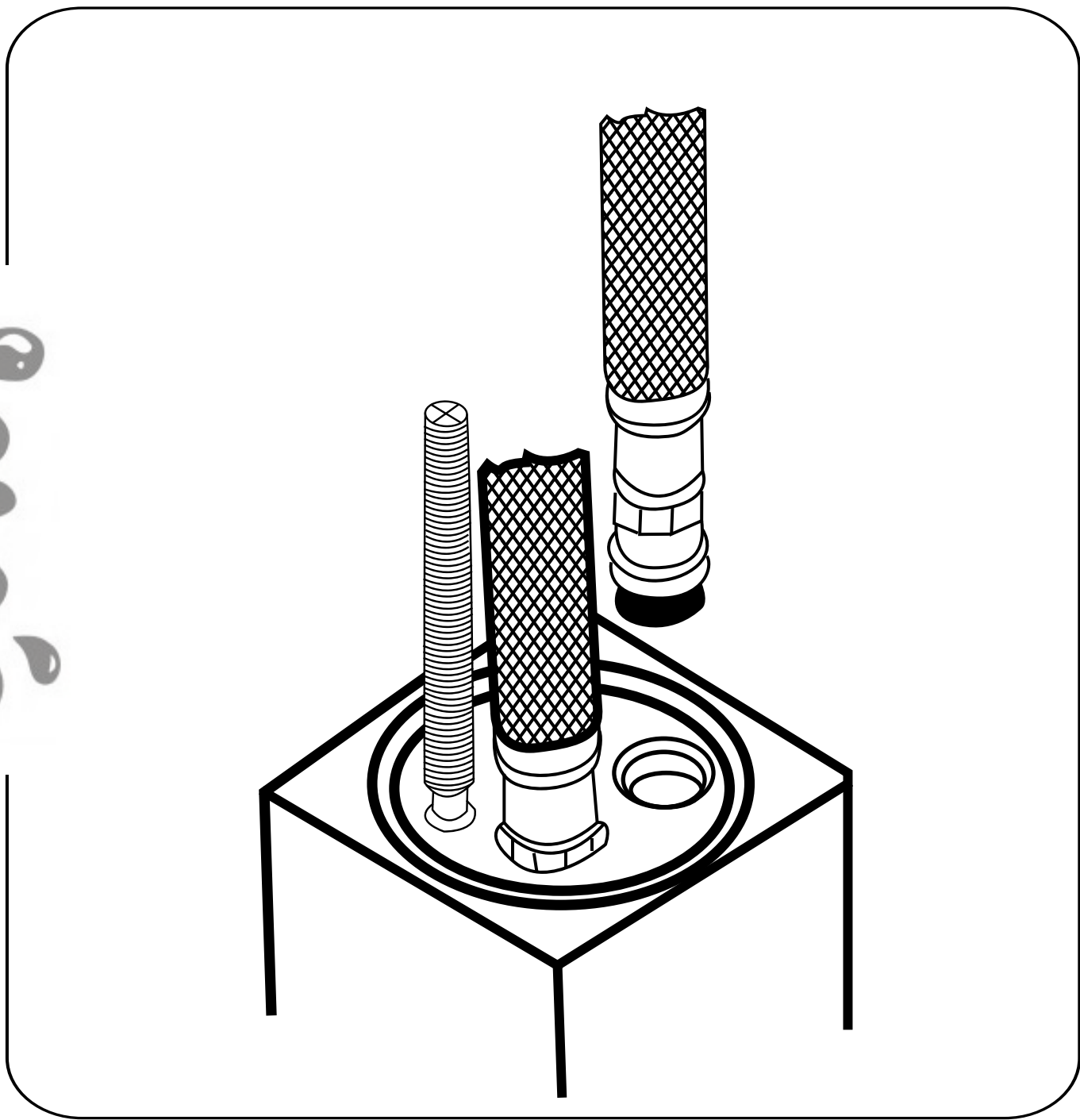
STEP



Install the screw

Install the hoses  
in sequence

STEP



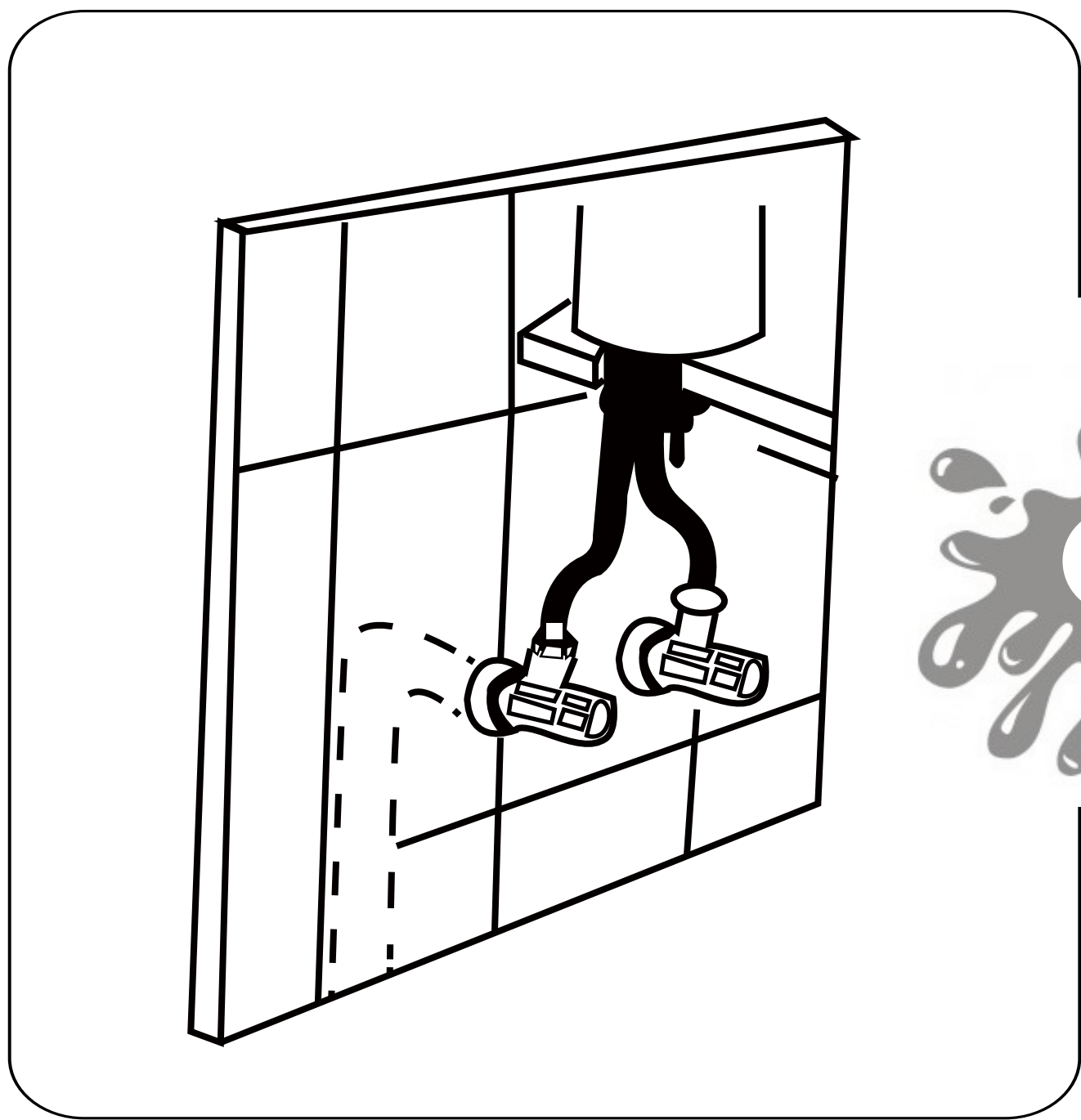
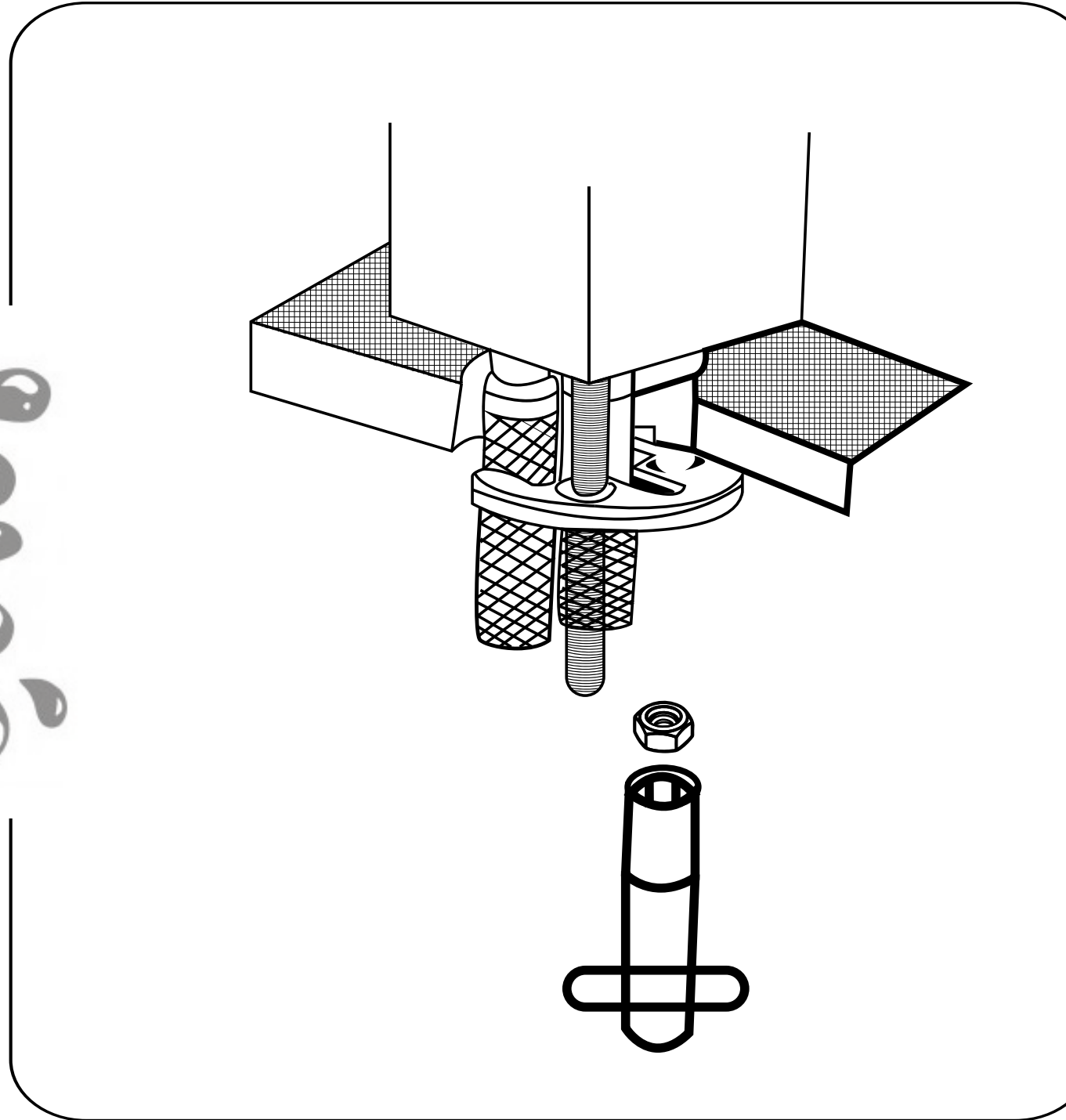
STEP



Place the O-Ring at the  
bottom of the faucet

Put on the rubber gasket ,  
then tighten the locking nut.

STEP



STEP



Connect the hose to triangle  
valve to check the water  
pressure and hermetic seal

# SPECIFICATION

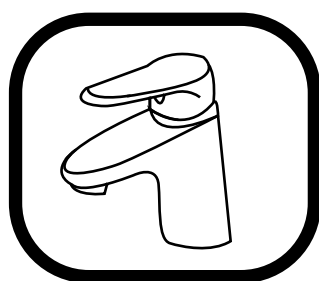
## Application:

Operation with unpressurized storage heaters is not possible.  
Use for indoor public places and common residence.

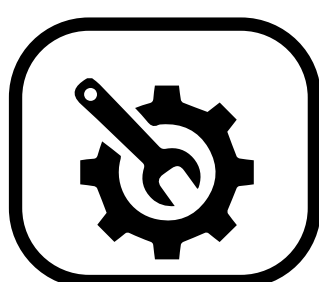
## Specifications:

|                            |                      |
|----------------------------|----------------------|
| Minimum Flow Pressure:     | 0.05MPa              |
| Recommended Flow Pressure: | 0.4MPa               |
| Operating Pressure:        | 0.1~1.0MPa           |
| Test Pressure:             | 1.6MPa               |
| Maximum Hot Water:         | 90°C/194°F           |
| Recommended Hot Water:     | 60°C                 |
| Environment Temprature:    | 30°C-60°C/86°F-140°F |

If static pressure exceeds 0.5MPa, a pressure-reducing valve must be fitted.  
Avoid major pressure differences between hot and cold water supply



**Function:**  
Check connections for leaks and check function of fitting.



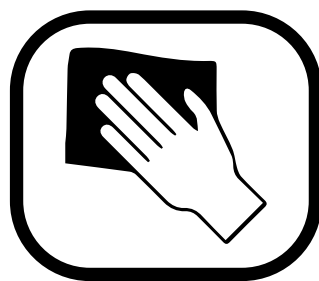
**Maintenance:**  
Inspect and clean all components and replace if necessary. Shut off water supply for maintenance work.



**Note:**  
When installing the cartridge, ensure that the seals are correctly seated. Tighten the screw evenly and alternately.

# MAINTENANCE

**CAUTION:** Always turn water OFF before removing existing or disassembling the faucet. Open faucet handle to relieve water presseure and insure that complete water shut-off has been accomplished.



To keep the surface clean and bright, please clean the faucet regularly.  
please abide by the following procedures.

1. Use rinsing water and soft cloth, clean bilge and bilge membrane on the surfaceto the best of the abilities.
2. Cleaned the residue with the following cleansers only.
  - ✓ Soft liquid cleanser.
  - ✓ Colorless glass cleanser, totally soluble powder cleanser without abrasive capability. (Mixed by instructions)
  - ✗ Never use cleanser, emery cloth or handkerchief which can rub.
  - ✗ Never use cleanser containg abrasive cleansers, ammonia , bleach, acids, waxes, alcohol, solvents or other products not recommended for chrome.
  - ✗ Never use silicone gel containg acetic acid.
3. After cleaning, rinse to flush cleanser off and dry with soft cloth.
4. Carefully dismantle the aerator regularly, rinse under clean water until loose debris is cleared.(Except the waterfall faucet)