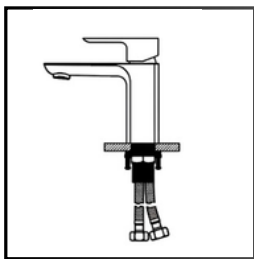




INSTALLATION AND MAINTENANCE GUIDE

RECTO

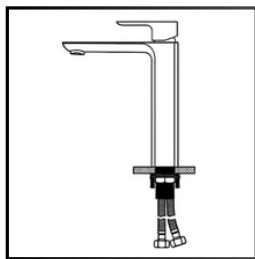
RECTO COLLECTION INDEX



E05-SF20067



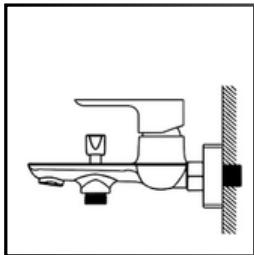
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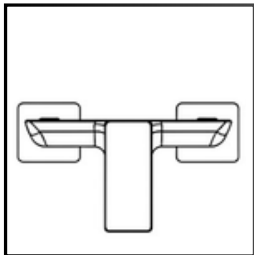
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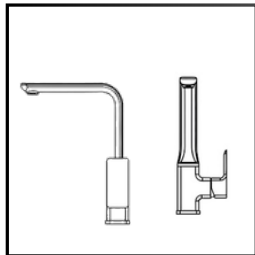
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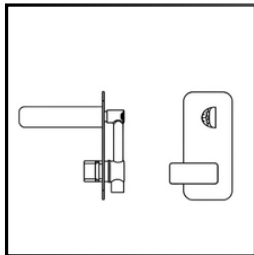
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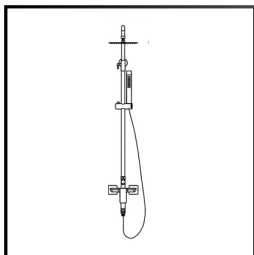
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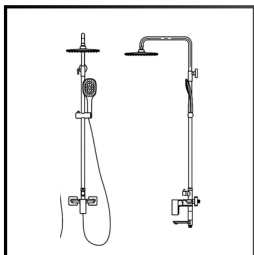
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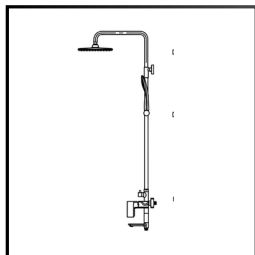
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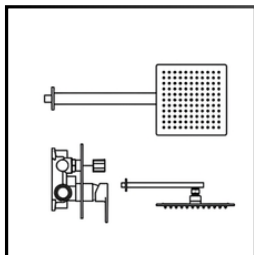
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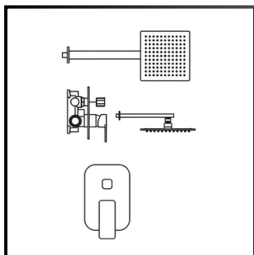
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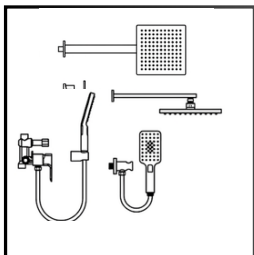
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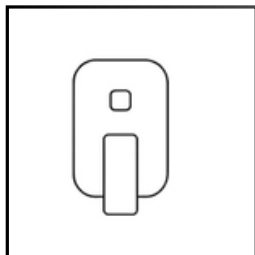
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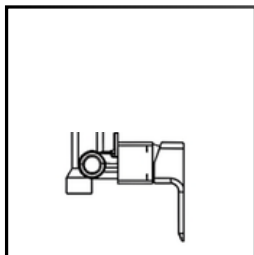
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E05-SF10257



E05-SF10261



E05-SF10262

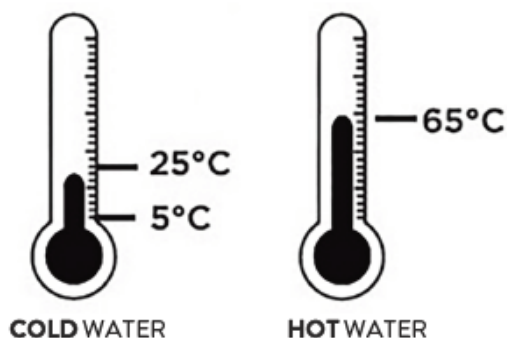
ATTENTION

All products manufactured and supplied by Elaya Bath are designed and tested to deliver reliable performance when installed, used, cleaned, and maintained in accordance with the instructions provided in this guide. Before installation, carefully remove all packaging materials and inspect the product to ensure there are no visible damages, defects, or missing components. Do not proceed with installation if any issue is identified. Any modification, alteration, or misuse of the product or its components may affect product certification, compromise safety and performance, violate plumbing and water regulations, and void the product warranty. Installation must comply with all applicable local and national plumbing codes, water authority regulations, and building standards. Elaya Bath strongly recommends that all products be installed by a qualified and licensed plumbing professional to ensure proper operation and long-term performance.

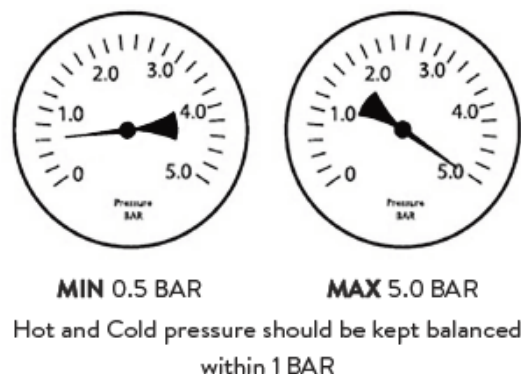
For optimal product functionality and durability and to maintain the warranty terms and conditions:

- Use the product within the recommended water pressure limits.
- Ensure proper cleaning and regular maintenance procedures are followed.
- Avoid the use of harsh chemicals, abrasive cleaners, steel wool, or acidic substances that may damage the product finish.
- Refer to the specific technical data sheet (TDS) and maintenance recommendations for each product category.

INLET WATER TEMPERATURES



WATER PRESSURE



INSTALLATION METHODS AND STEPS

Before installation, flush all water supply lines thoroughly to remove dirt, debris, or impurities from the piping system.

WARNING:
FLUSH THE
PIPES BEFORE
CONNECTING



Ensure that the hot and cold water inlet connections are positioned correctly with a center distance of 150 mm. Water outlet connections must be level and perpendicular to the wall surface.

Refer to Figure 1.

Install the eccentric connectors into the water supply outlets and apply an appropriate sealing material such as PTFE tape or thread sealant to prevent leakage. Tighten securely without over-tightening.

Refer to Figure 2.

Position and install the decorative cover plates (escutcheons) against the wall surface to conceal the pipe connections and ensure a clean finish.

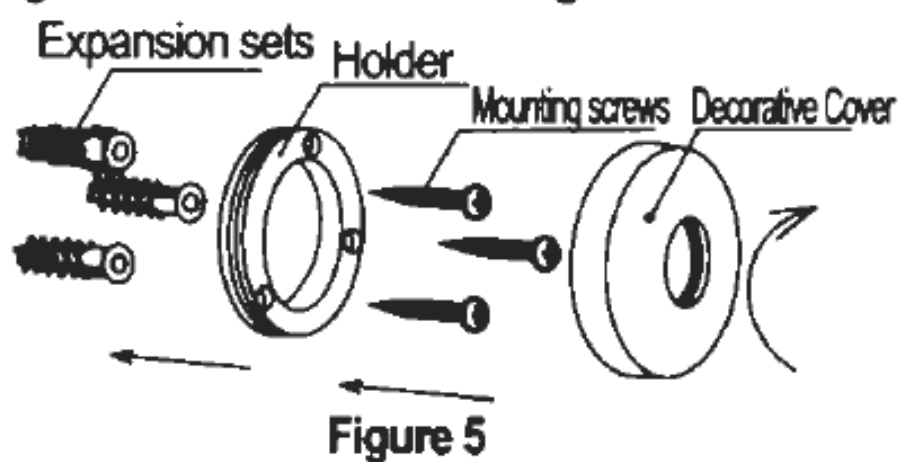
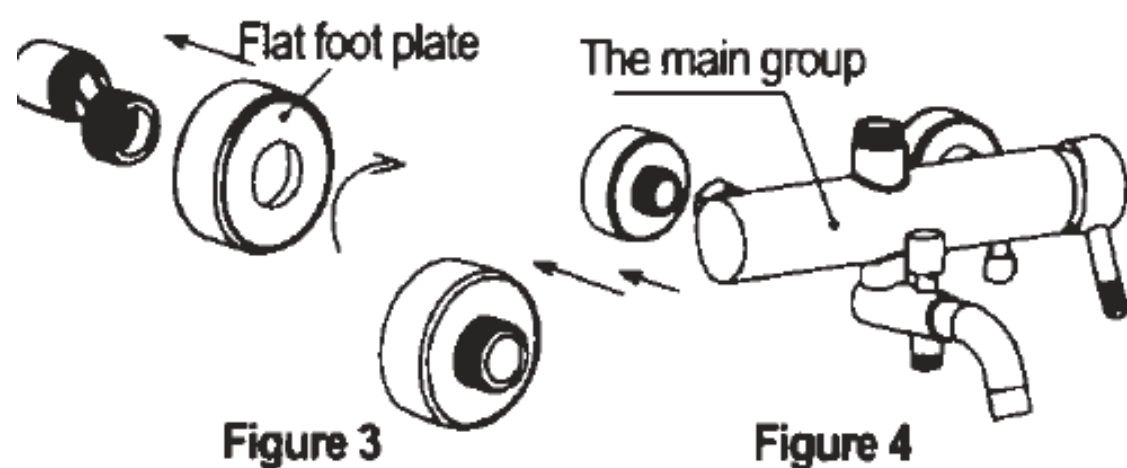
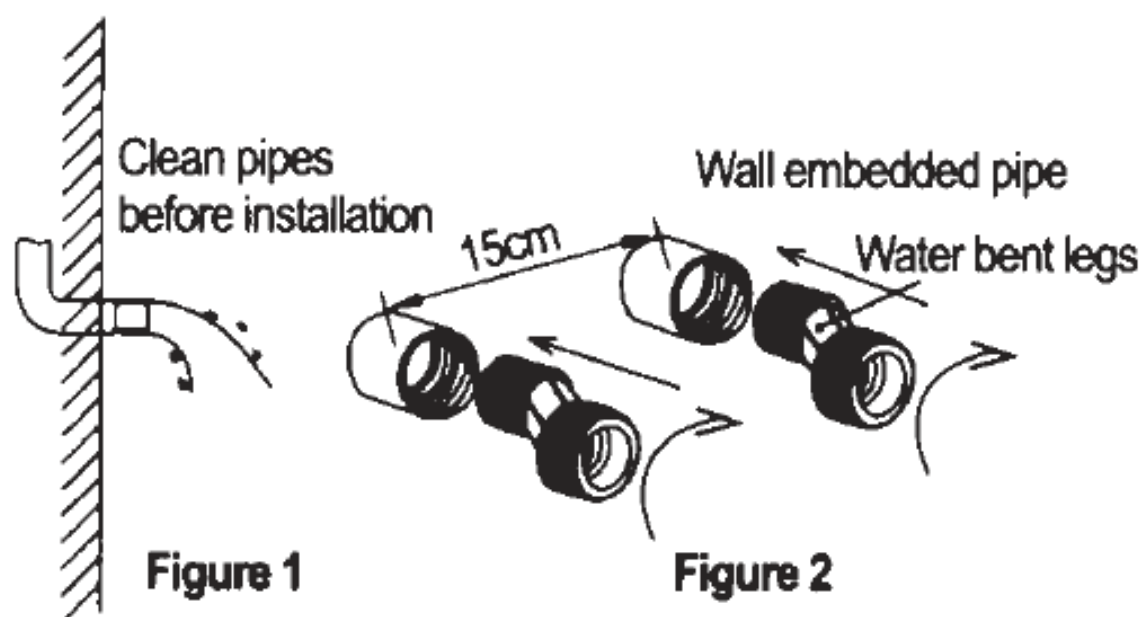
Refer to Figure 3.

Install the mixer body together with the sealing gaskets onto the eccentric connectors. Align the mixer properly and tighten the hexagonal nuts using a suitable wrench. Once secured, adjust the handles and water control lever to ensure smooth operation.

Refer to Figure 4.

After installation, confirm that the mixer is mounted at the appropriate height and that all decorative covers and connections are properly aligned and securely tightened. Turn on the water supply and check carefully for any leaks.

Refer to Figure 5.



WALL-MOUNTED SHOWER COLUMN INSTALLATION

A. Installation of the Main Shower Column

Install the shower column with the control button facing upward. Connect the main body to the water outlet and securely tighten the threaded connections. Ensure that all sealing gaskets are properly positioned before tightening the nuts to prevent leakage.

Refer to Figure 6.

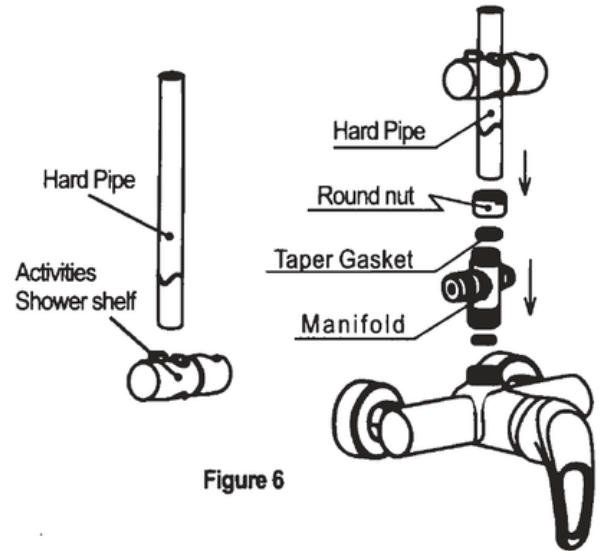


Figure 6

B. Wall Bracket Installation

Fix the wall holder at the appropriate installation height. Mark the drilling positions accurately, install the wall plugs and screws, and secure the bracket firmly to the wall. Connect the shower column to the bracket and ensure the assembly is aligned correctly. Install all sealing gaskets before connecting the shower head and hand shower components.

Refer to Figure 7.

C. Shower Rail & Height Adjustment

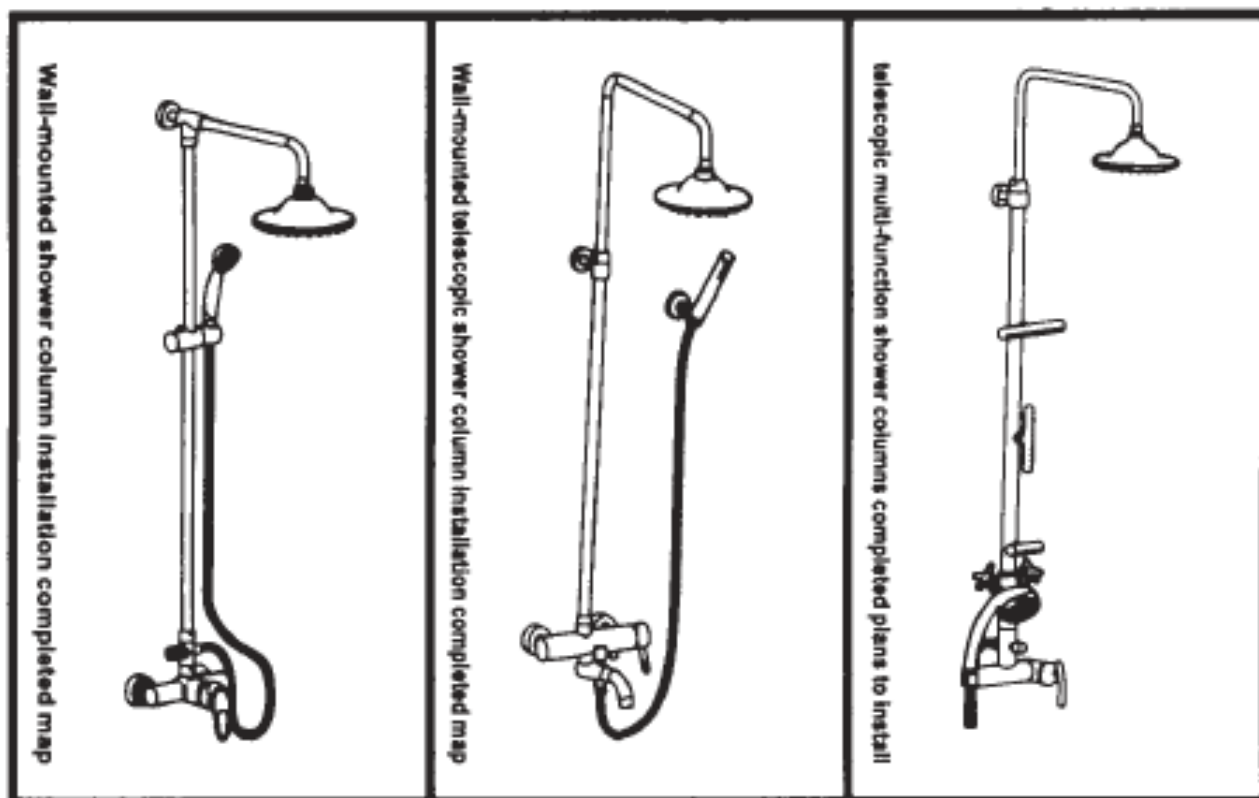
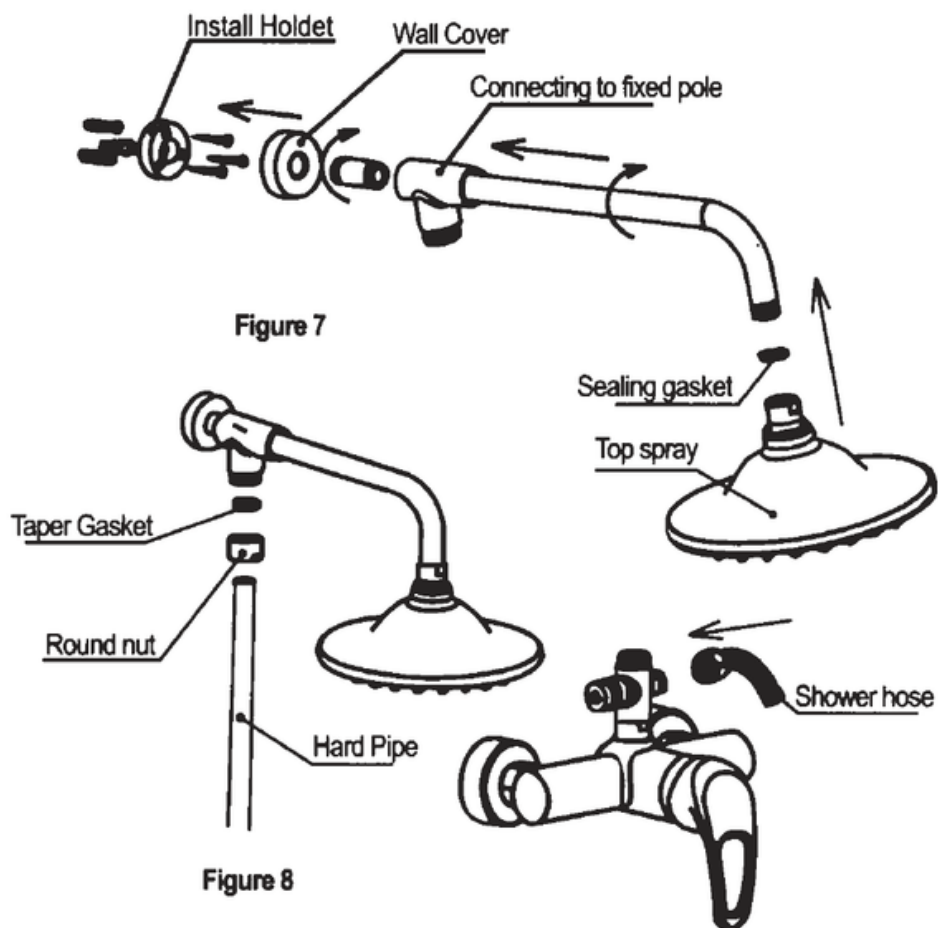
Install the adjustable shower rail and connect the upper shower assembly according to the indicated direction. Adjust the height as required and securely tighten the locking nut using an appropriate wrench to ensure stability.

Refer to Figure 8.

D. Final Connection & Leak Inspection

Check that all pipe connections, locking nuts, and sealing gaskets are securely tightened. Turn on the water supply and inspect all joints carefully to ensure there are no leaks.

Refer to Figure 9.



WALL-MOUNTED TELESCOPIC SHOWER COLUMN INSTALLATION

A. Telescopic Rod Assembly

Connect the telescopic rod sections together and secure the pipe connections firmly. Install the decorative covers over the connection points for a clean and finished appearance.

B. Shower Head & Pipe Connection

Install the shower head and connect the upper pipe assembly securely using the provided sealing gaskets. Ensure all threaded connections are aligned properly before tightening.

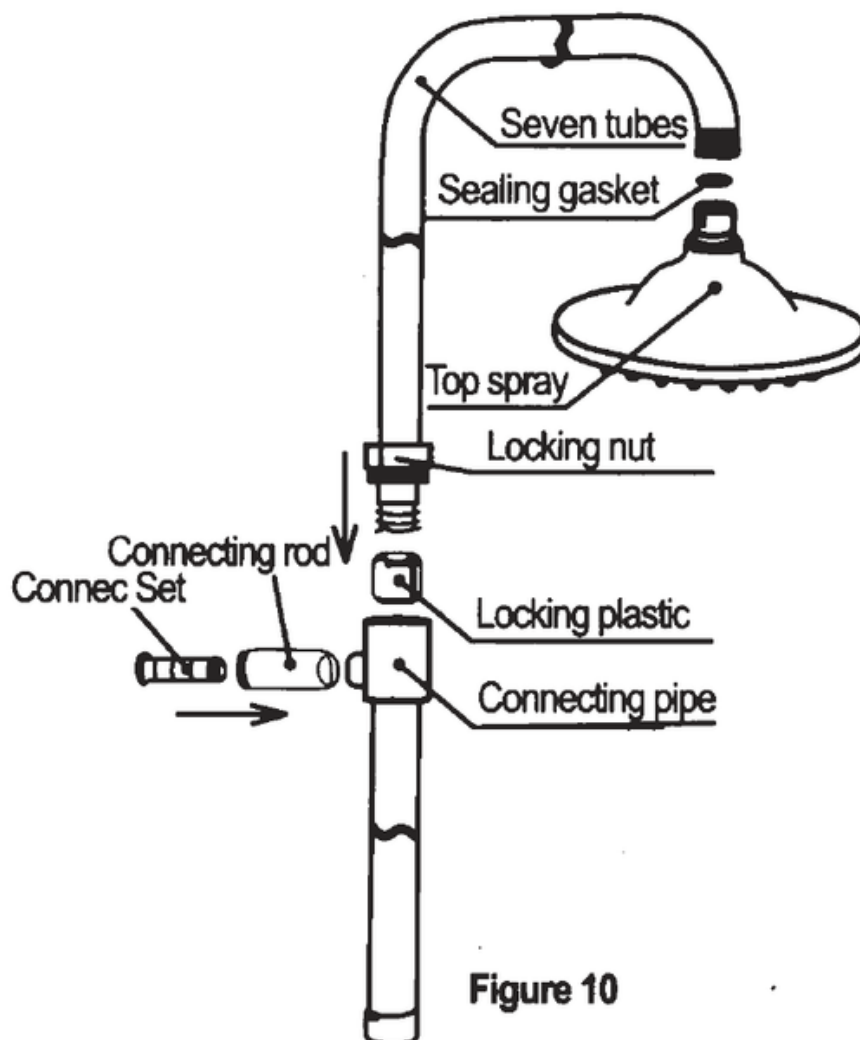
C. Height Adjustment & Final Fixing

Adjust the telescopic shower column to the desired height and lock it securely in position. Ensure all mounting brackets and pipe connections are fully tightened and stable.

D. Final Inspection

Turn on the water supply and check all connections carefully for leaks. Verify that the shower head, hand shower, and controls operate smoothly and correctly.

Refer to Figure 10.



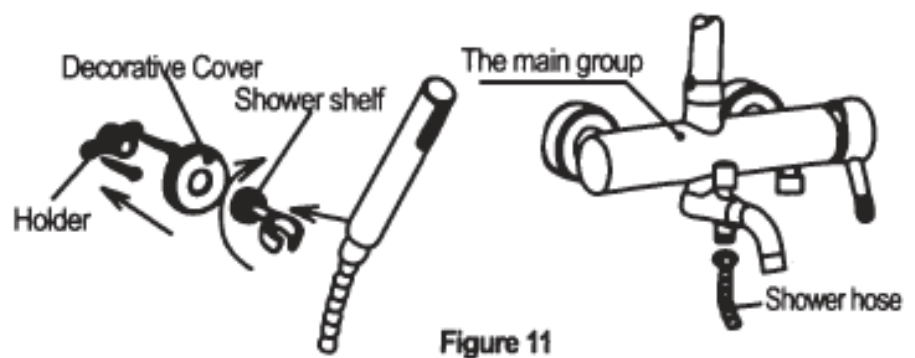


Figure 11

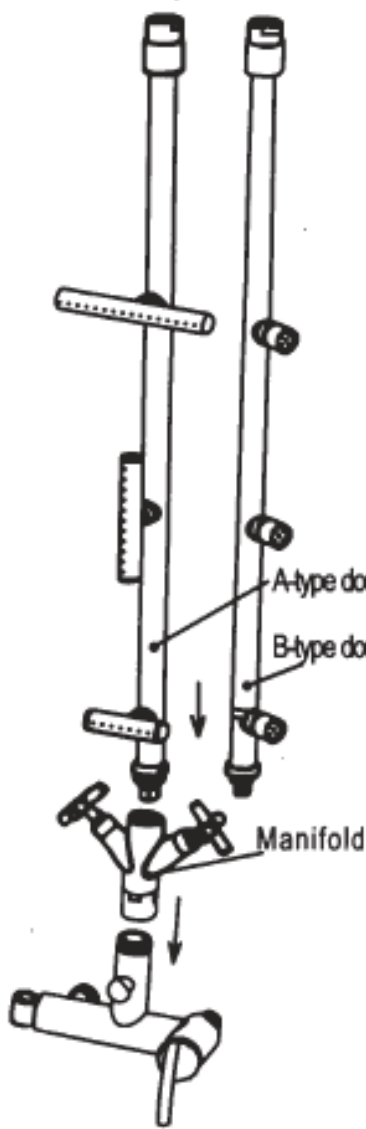


Figure 12

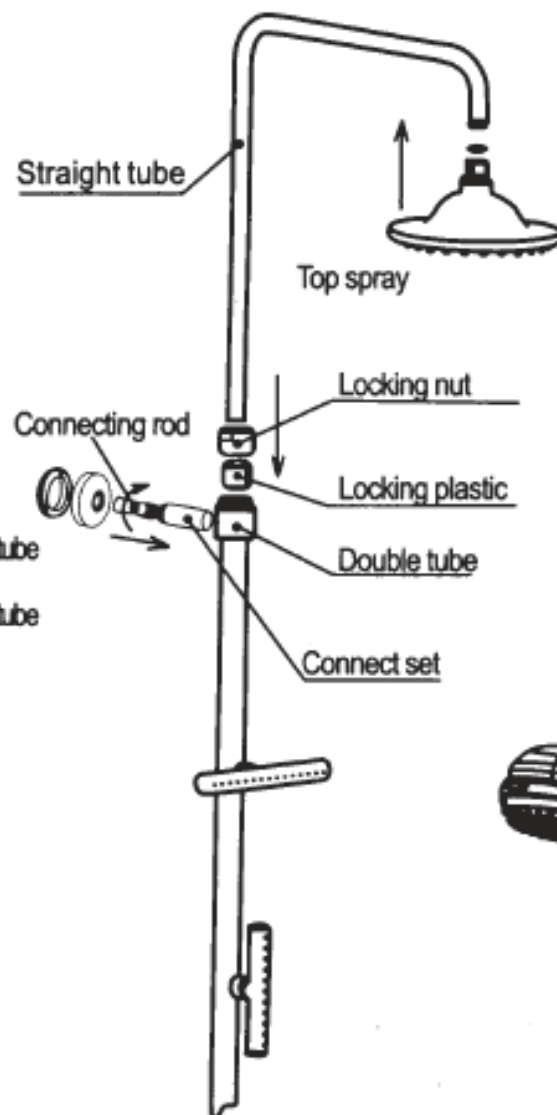


Figure 13

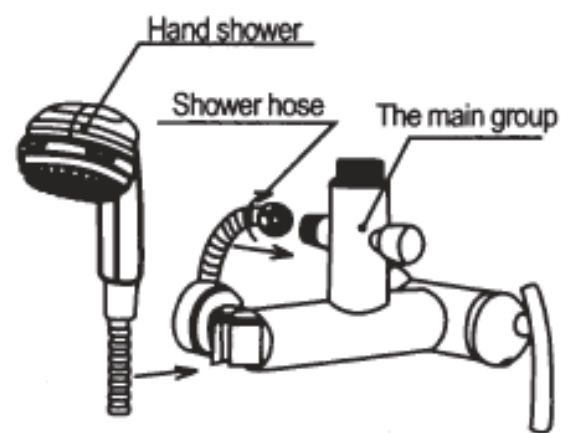


Figure 14

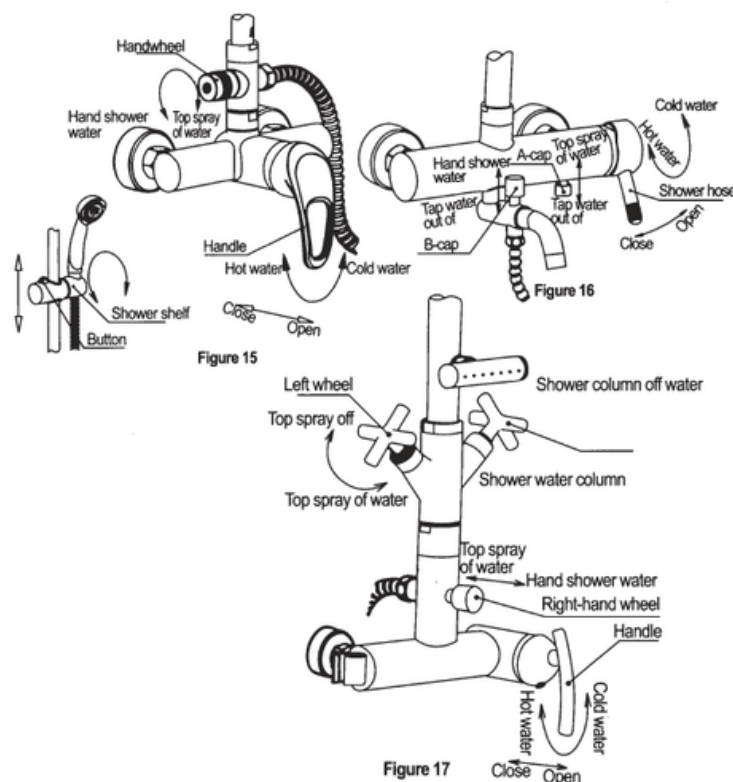
1. Standard Wall-Mounted Shower Column

A. Basic Operation: Lift the main handle to turn the water on; push it down to turn the water off.

B. Temperature Control: Turn the handle to the left to increase the hot water flow and to the right to increase the cold water flow.

C. Switching Outputs: Rotate the hand wheel to activate the handheld showerhead; rotate it back to return the flow to the main faucet.

D. Adjustments: Press the adjustment button on the sliding shelf to move the hand shower up or down. You can also tilt or rotate the holder 360° to set your preferred water direction. (See Figure 15)



2. Wall-Mounted Telescopic Shower Column

A. Basic Operation: Lift the handle to start the water flow; lower it to stop.

B. Temperature Control: Rotate the left side of the handle for hot water and the right side for cold water.

C. Overhead Spray: Pull up Cap A to activate the overhead rainfall shower. Push the cap back down to switch the water back to the lower faucet.

D. Handheld Shower: Pull up Cap B to use the handheld showerhead. Press the cap back down to return the flow to the lower faucet. (See Figure 16)

3. Telescopic Multi-Function Shower Column

A. Basic Operation: Lift the main handle to turn on the water; push it down to turn it off.

B. Temperature Control: Use the left and right movements of the knob to balance the hot and cold water temperatures.

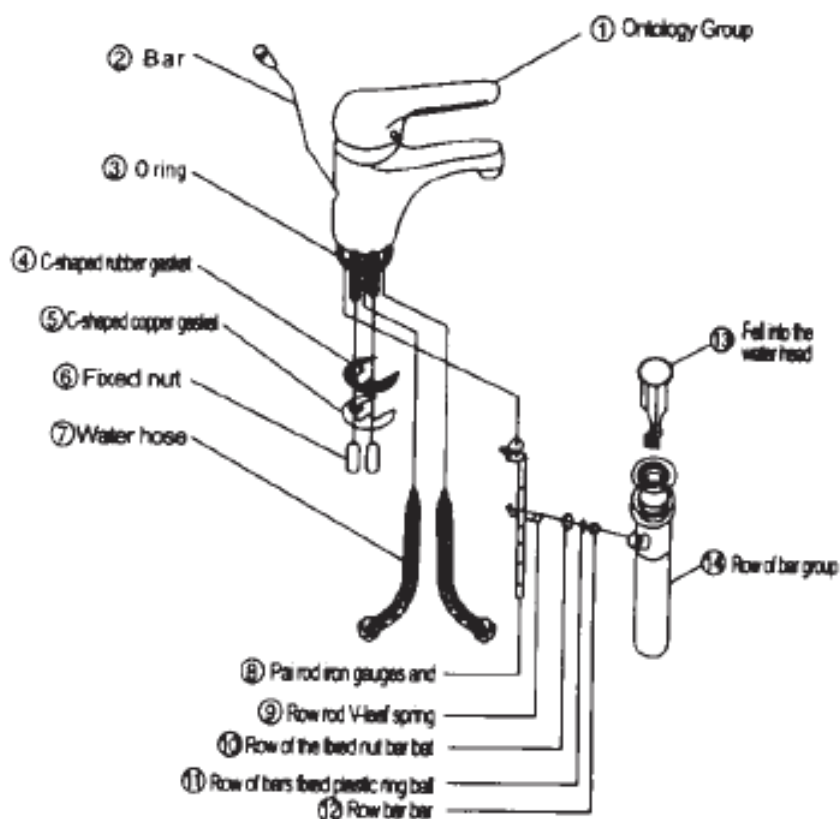
C. Quick Switch: Pull up the diverter cap to use the handheld shower; press it down to switch to the overhead spray.

D. Detailed Flow Control:

Rotate the left wheel to turn the overhead spray on or off.

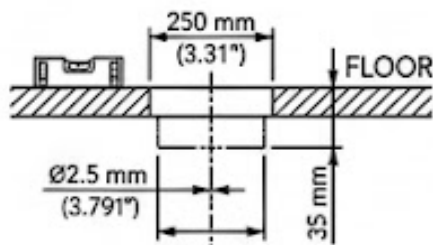
Rotate the right wheel to control the water flow through the main shower column. (See Figure 17)

Single lever basin mixer:



INSTALLATION

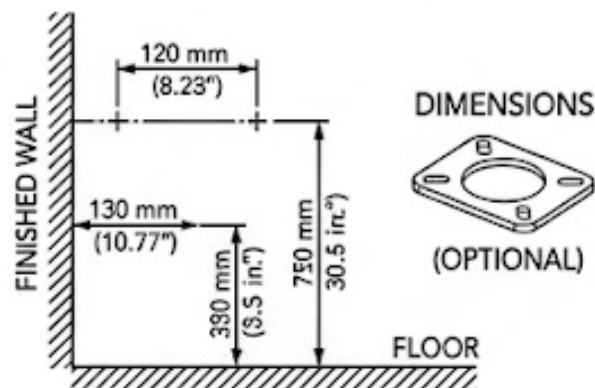
PRE-INSTALLATION



SITE PREPARATION

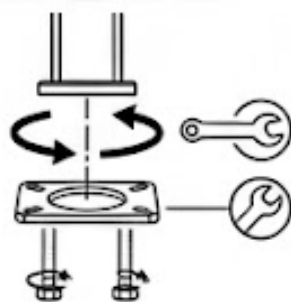
Ensure water supply (hot and cold) is at required rough-in locations. Refer to rough-in diagram for exact spacing and height (all dimensions are center-lines). Protect finished surfaces.

Tools required: Level, Wrench, Pliers, Measuring tape.

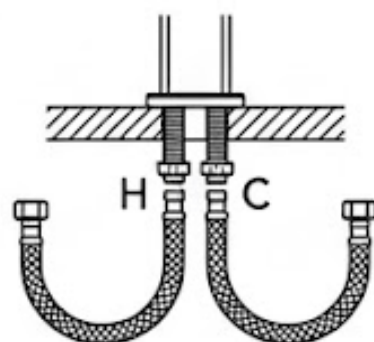


ROUGH-IN DIMENSION

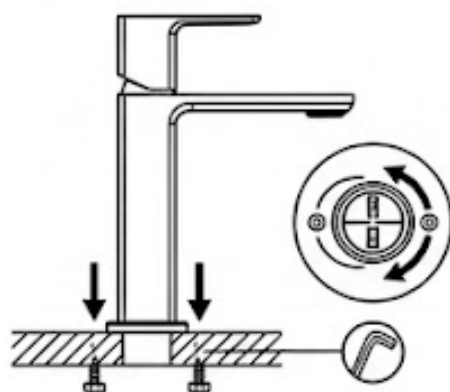
MAIN ASSEMBLY



ATTACHING THE BASE



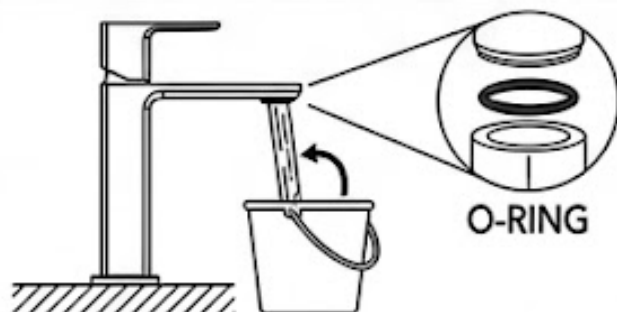
CONNECTING SUPPLY HOSES



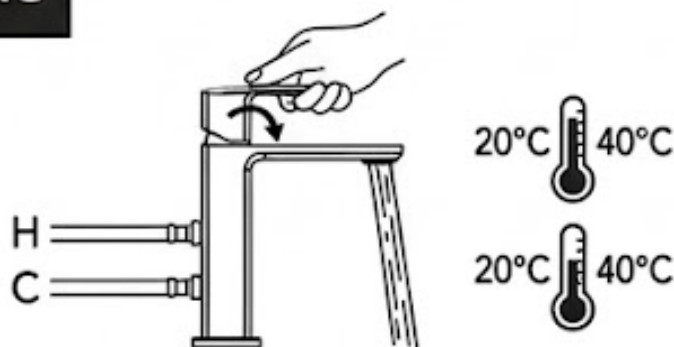
FINAL MIXER SECURING

1. Position mounting plate. Use level.
2. Attach flexible hoses to supply pipes. Use plumbing tape on threads.
3. Guide mixer body over supply hoses and base. Secure mixer to floor base using supplied screws and a hex key, then tighten firmly with a wrench.

WATER CONNECTION & COMMISSIONING



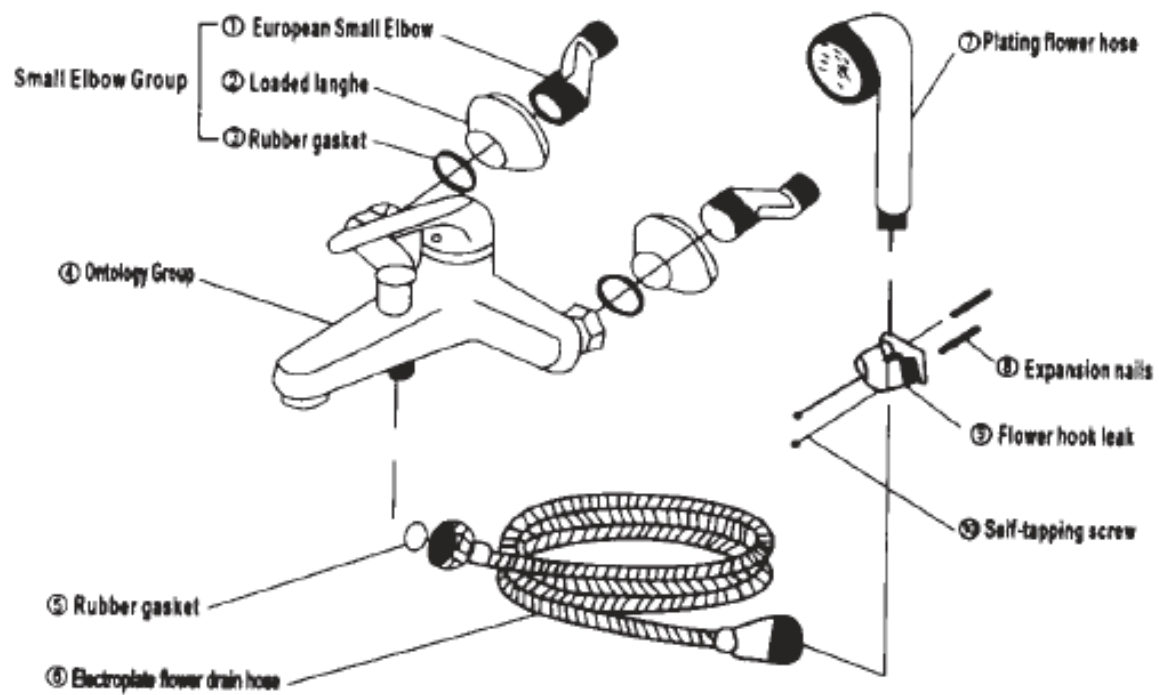
FLUSHING



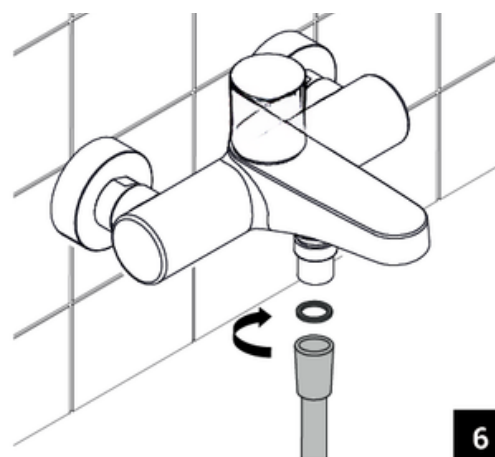
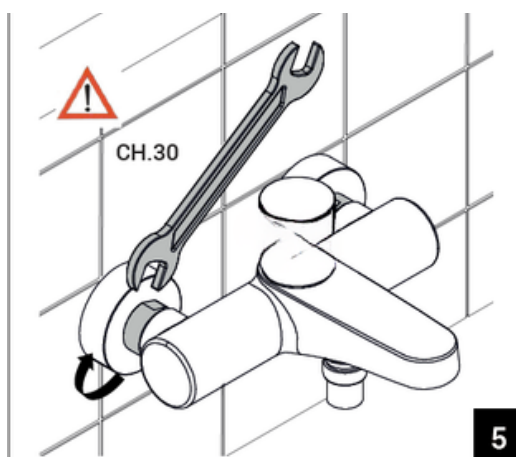
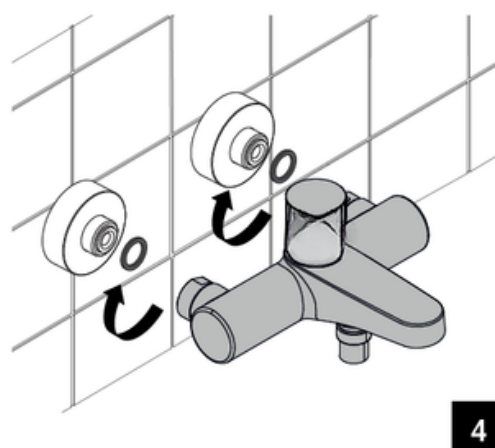
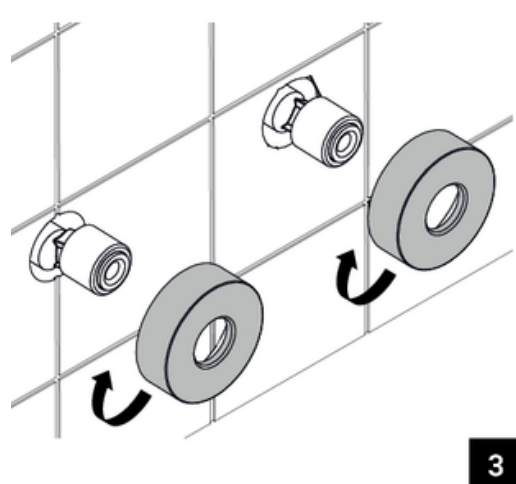
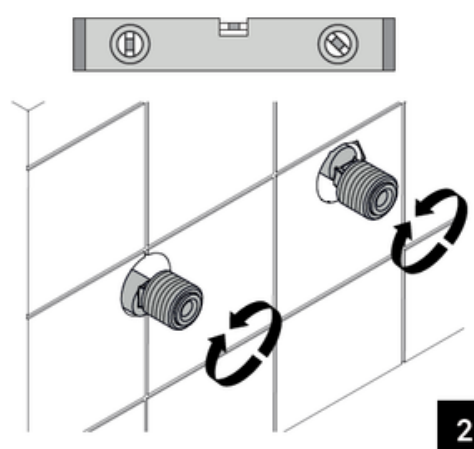
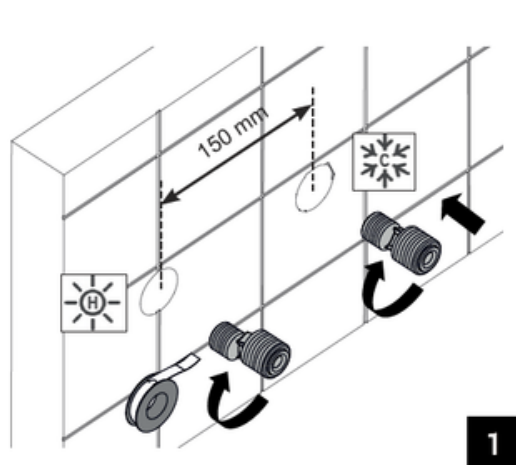
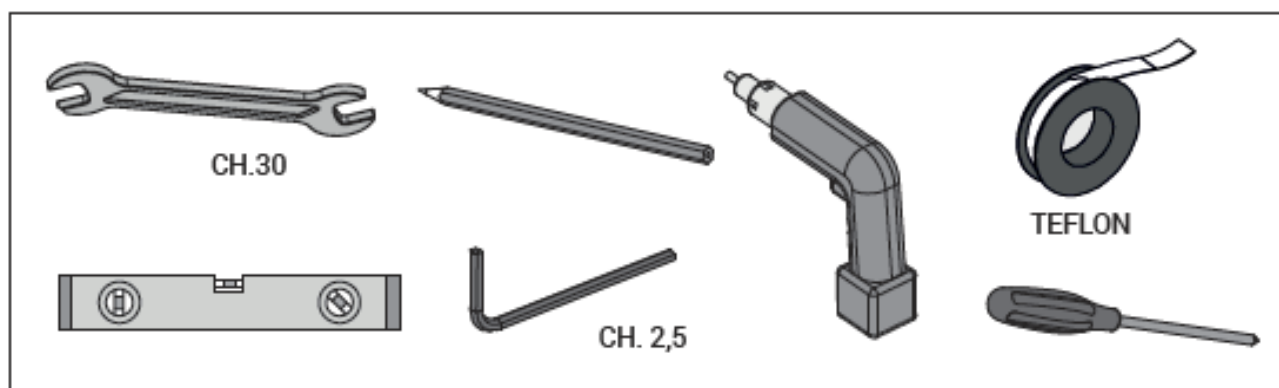
CHECKING FLOW AND TEMPERATURE

1. Temporarily turn on hot and cold water supplies to flush lines before final cartridge installation or spout aerator check. Check for leaks at all joints.
2. Operate handle to check flow and temperature control. Re-check for leaks.
3. Re-install cartridge or aerator as per MAINTENANCE section if required after flushing.

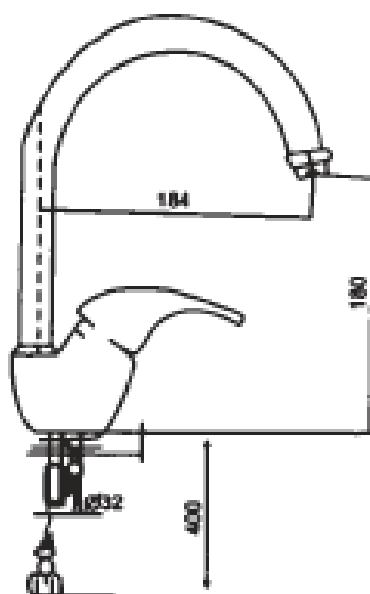
Wall Mounted Bath mixer



Necessary tools



Single lever kitchen mixer installation diagram:



IT I Istruzioni per l'installazione della rubinetteria

EN Instructions for the installation of the faucets

FR Instructions pour l'installation de la robinetterie

DE Montageanleitungen zur installation der armaturen

ES Instrucciones para la instalacion de la griferia

RU ИНСТРУКЦИИ ПО МОНТАЖУ СМЕСИТЕЛЬНОЙ АРМАТУРЫ

PL Instrukcje instalacji armatury



END OF DOCUMENT

