CAM
AFRICA

WATERFALL SINK

INSTRUCTION MANUAL

TABLE OF CONTENTS

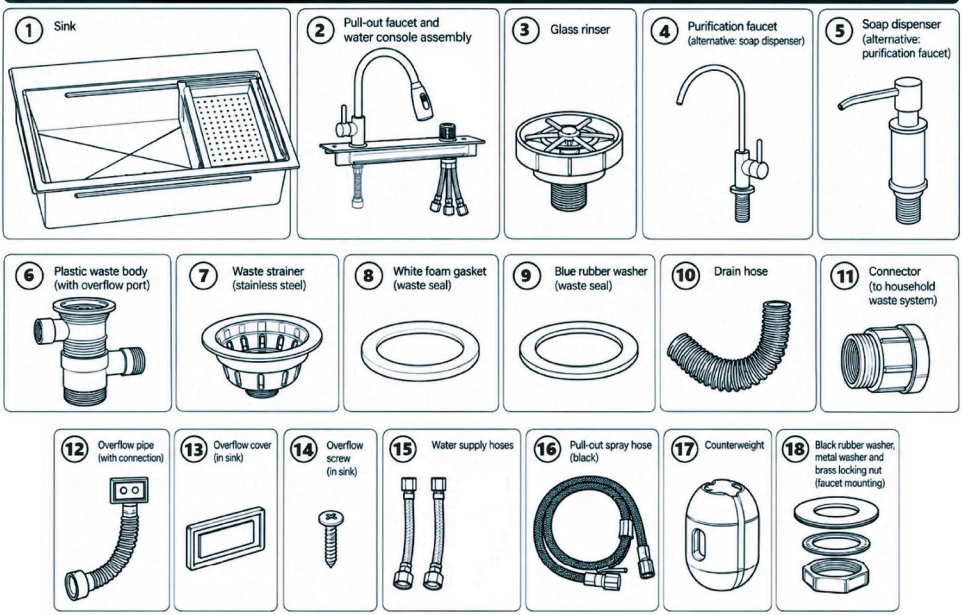
Before Installation 1
Step 1 Prepare the countertop for installing the kitchen sink.....2
Step 2 Connect the Water Supply Hoses.....2
Step 3 Fit the Pull-Out Faucet and Water Console.....3
Step 4 Secure the Faucet and Water Console Assembly 3
Step 5 Connect the Pull-Out Spray Hose..... 4
Step 6 Fit the Counterweight..... 4
Step 7 Install the Glass Rinser 5
Step 8 Install the Purification Faucet or the Soap Dispenser..5
Step 9 Install the Sink Strainer 7
Step 10 Connect the Overflow System 7
Step 11 Connect the Drain to the Household Waste System....8
Step 12 Connect the Water Supply.....13
Step 13 Test the Installation.....14

Before Installation

Please read these instructions carefully before starting the installation.

Note that T – connectors, angle valves and three-way angle valve are not included and should be purchased separately.

Parts List



Check all components: Confirm that all sink components, fittings, hoses, washers, fixing nuts, and accessories are included and free from damage.

Inspect the sink: Check the sink, water console, faucets, glass rinser, and other components for any visible damage before installation. Do not install damaged components.

Shut off the water supply: Turn off the household water supply before beginning the installation.

Prepare the work area: Ensure the countertop and surrounding area are clean, dry, and free from obstructions.

Check the countertop: Ensure that the countertop is suitable for supporting the sink and that the installation area is properly prepared.

Check the plumbing: Ensure that suitable hot- and cold-water supply connections and a household waste/drain connection are available beneath the countertop.

Handle with care: Stainless-steel surfaces can be scratched or damaged during installation. Handle the sink and components carefully and avoid dragging them across hard surfaces.

Before Installation

Use suitable tools: Ensure that all tools required for the installation are available before starting.

Follow the installation sequence: Complete each step in the order provided.

Do not connect the household water supply until all internal water and drain connections have been completed.

IMPORTANT: After installation, all water supply, drain, and overflow connections must be checked for leaks before the sink is put into normal use.

***NOTE:** The following installation steps assume the waterfall kitchen sink will be mounted inside of a countertop.*

INSTALLATION STEPS

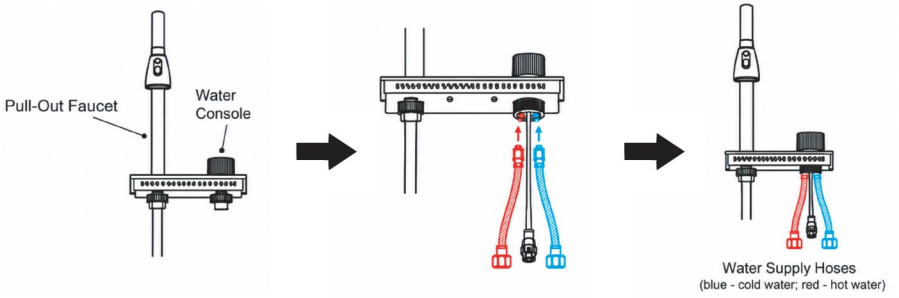
Note: assemble your waterfall kitchen sink unit, faucets, console, glass rinser, dispenser and waste first while the sink is on a protected surface. Connect your water pipes to the sink before lowering it into the cut out.

Step 1: Prepare the countertop for installing the kitchen sink

- Mark the hole size needed on the countertop (smaller than the external dimensions of the sink). Cut out should be measured and done by a professional.
- Cut the hole with the appropriate tools, depending on the surface.

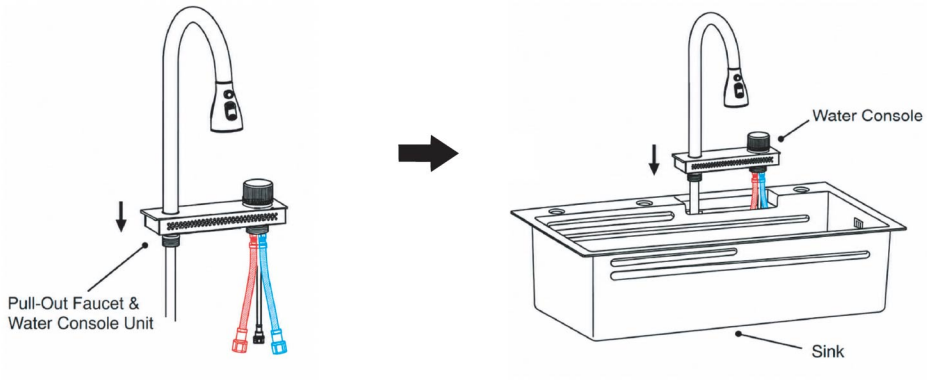
Step 2: Connect the Water Supply Hoses

- Connect the **three water supply hoses** ⑮ to the corresponding connections underneath the **Waterfall faucet system/console** ②.
- Ensure that each hose is fully seated and securely connected.
- Check that the connections are correctly positioned before proceeding.



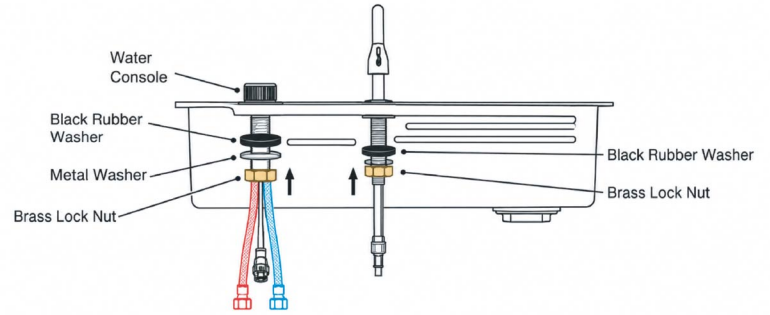
Step 3: Fit the Pull-Out Faucet and Water Console

- Feed all three **water supply hoses** ⑮ through the designated opening in the **sink** ①.
- Position the **pull-out faucet and water console assembly** ② over the sink.
- Lower the assembly into the mounting groove provided along the edge of the **sink** ①.



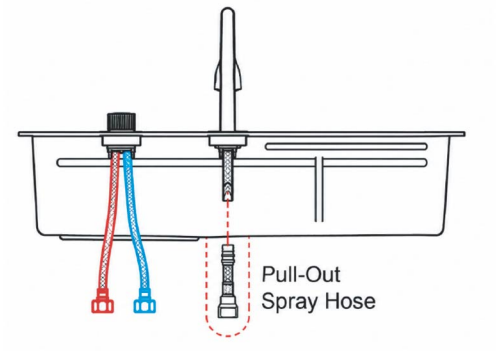
Step 4: Secure the Faucet and Water Console Assembly

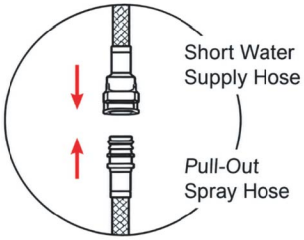
- Guide the three **water supply hoses** ⑮ through the black rubber washer, metal washer, and **brass locking nut** ⑱.
- Feed the **black pull-out spray hose** ⑯ from the underside of the faucet through its corresponding **black rubber washer and brass locking nut** ⑱.
- From underneath the sink, tighten both **brass locking nuts** ⑱ until the **faucet and water console** ② are firmly secured. Do not overtighten.



Step 5: Connect the Pull-Out Spray Hose

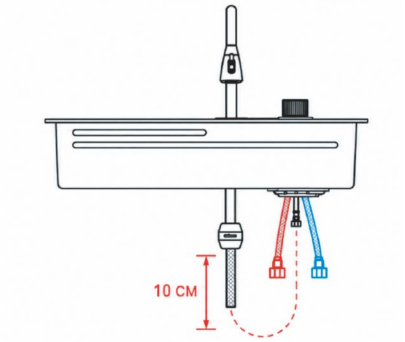
- Connect the long internal black hose from the **pull-out spray hose** ⑯ of the faucet to the **short black water supply hose** ⑯ from the **water console assembly** ②.
- Ensure the connection is fully engaged and secure.

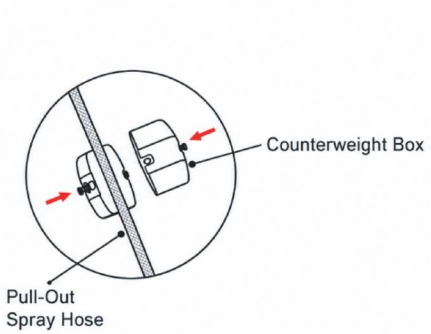




Step 6: Fit the Counterweight

- Using a screwdriver, loosen the screws on the **counterweight box** ⑰.
- Pull out the faucet head to the desired maximum length.
- Position the remaining **pull-out spray hose** ⑯ inside the counterweight box, with the counterweight touching the base of the **faucet system** ②.
- Close the box around the hose and retighten the screws to hold the **counterweight** ⑰ securely in place.

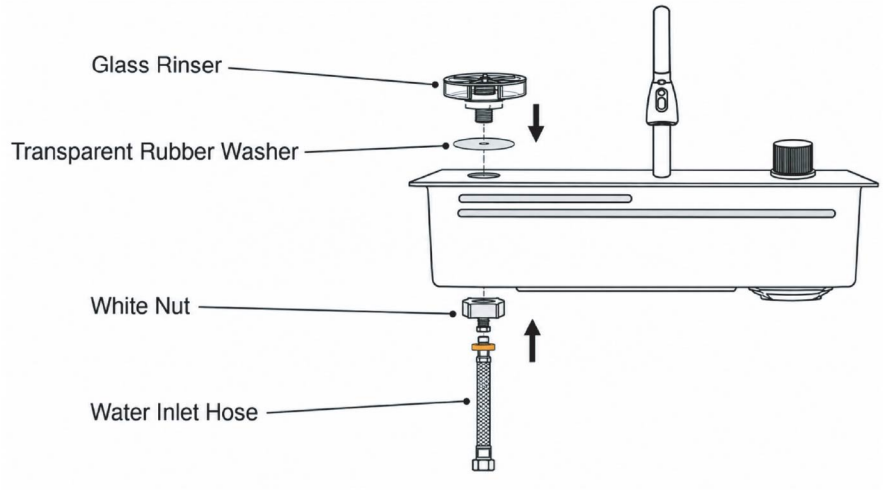




The pipe and counterweight should move freely without touching the cabinet, waste or other fittings.

Step 7: Install the Glass Rinser

- Fit the small transparent washer onto the lower end of the **glass rinser** ③.
- Insert the lower section of the glass rinser ③ through the designated opening in the **sink** ①.
- From underneath the **sink** ①, fit the white fixing nut onto the glass rinser ③ and tighten it securely.
- Connect the **water inlet hose** ⑮ to the underside of the **glass rinser** ③ and tighten the connection.
- Use the **yellow** section of the hose to ensure the connection is properly tightened and secure.



Step 8: Install the Purification Faucet or the Soap Dispenser

Follow the instructions below according to the sink configuration supplied.

Connect the sink to the existing water filtration system, if available. If no filtration system is currently installed, one must be purchased separately and installed by a professional plumber.

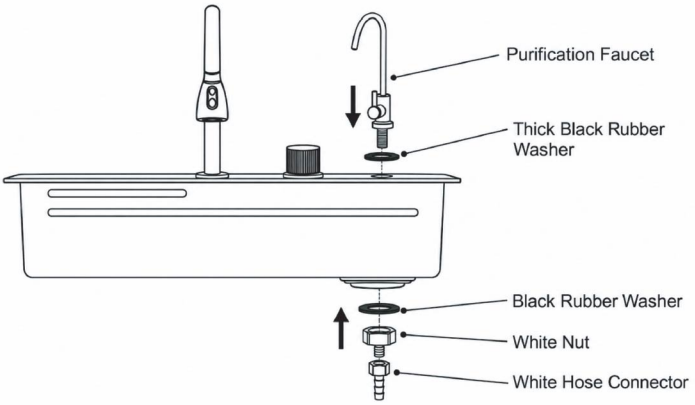
OPTION A: PURIFICATION FAUCET
NANO BLACK WATERFALL SINKS ONLY

- Position the thick black rubber washer around the designated mounting hole.
- Insert the **purification faucet** ④ through the washer and sink opening.
- From underneath the **sink** ①, fit the thin black rubber washer over the purification faucet connection.
- Install and tighten the white fixing nut to secure the purification faucet firmly in position.
- Attach the white hose quick connector to the underside of the **purification faucet** ④ and tighten it securely.

Ensure that the hose connection is fully engaged and secure before proceeding.

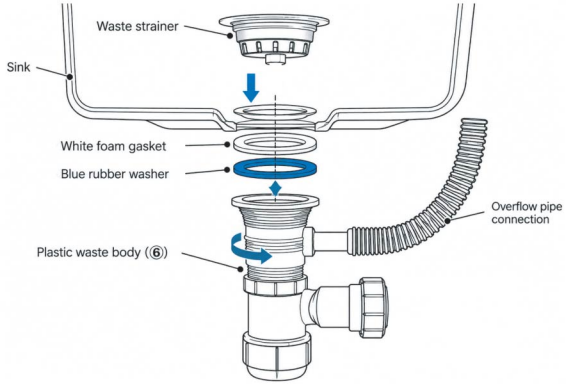
OPTION B: SOAP DISPENSER
SILVER WATERFALL SINKS ONLY

- Position the rubber washer on the underside of the **soap dispenser** ⑤ pump head.
- Insert the **soap dispenser** ⑤ through the designated mounting hole in the sink from above.
- From underneath the **sink** ①, fit the supplied rubber washer and fixing nut onto the threaded section of the soap dispenser.
- Tighten the fixing nut securely by hand. Do not overtighten.
- Attach the **soap dispenser** ⑤ bottle/reservoir to the underside of the dispenser and ensure that it is securely connected.
- Fill the dispenser with a suitable liquid hand or dish soap.
- Operate the pump several times to prime the dispenser and confirm that soap is dispensed correctly.



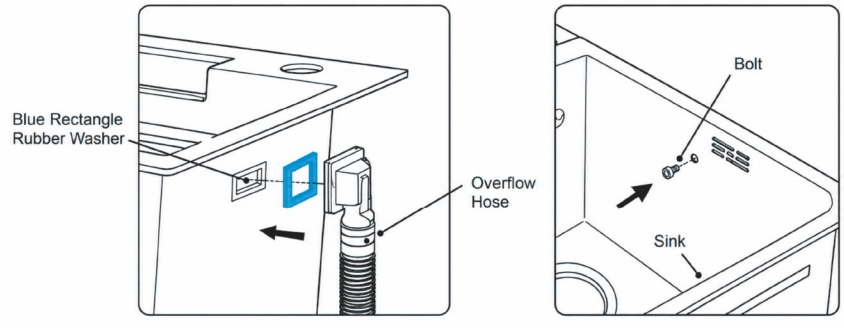
Step 9: Install the Sink Strainer

- Insert the **waste strainer** ⑦ into the **sink** ① waste hole from above.
- From underneath the sink, place the **white foam gasket** ⑧ onto the underside of the stainless-steel waste flange, followed by the **blue rubber washer** ⑨. Ensure the washer is positioned between the underside of the **sink** ① and the **plastic waste housing** ⑥.
  *Note: Washers should both be underneath the **sink** ① and not on top.*
- Attach the **plastic waste body** ⑥ to the **strainer** ⑦ and rotate it clockwise until securely fastened.
- Ensure that the **overflow** ⑫ port on the side of the **waste body** ⑥ is correctly aligned with the **overflow pipe** ⑫ connection.
- Check that all components are properly seated and securely tightened before proceeding.



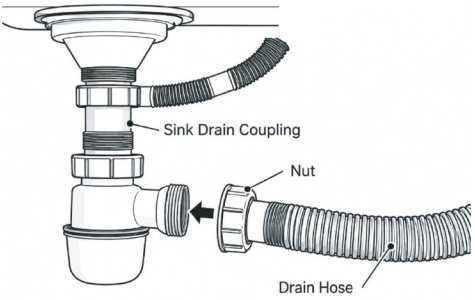
Step 10: Connect the Overflow System

- Fit the blue rectangular **rubber washer** ⑬ onto the upper end of the **overflow fitting/hose assembly** ⑫.
- Position the **overflow fitting** ⑫ against the outside of the sink, aligned with the designated overflow opening.
- From inside the sink, secure the overflow fitting using the supplied **bolt/screw** ⑭ and a screwdriver.
- Connect the lower end of the **overflow hose** ⑫ to the **sink drain coupling** ⑥.
- Ensure that the connection is fully engaged and securely fastened.



Step 11: Connect the Drain to the Household Waste System

- Apply a continuous, even bead of sanitary-grade silicone underneath the sink rim where it contacts the countertop. This creates a watertight seal and prevents water from getting underneath the sink.
- Gently lower the **sink** ① into the cut out.
- Attach the **drain hose** ⑩ to the **sink drain coupling** ⑪ and tighten the retaining nut.
- Connect the opposite end of the **drain hose** ⑩ to the household drain/waste connection using the appropriate **connector** ⑪.
- Check that all drain connections are properly secured before testing the system.

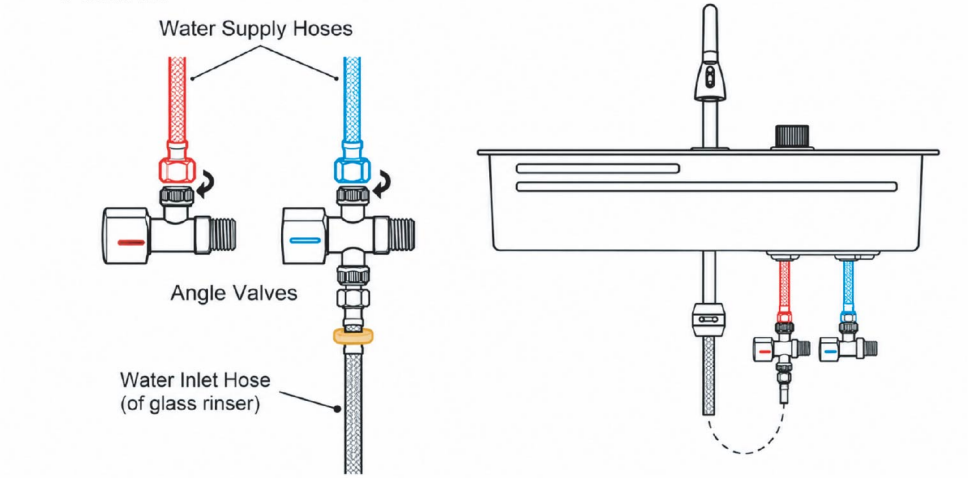


Step 12: Connect the Water Supply

- Follow the colour markings when connecting the water supply hoses:

BLUE COLD WATER
RED HOT WATER

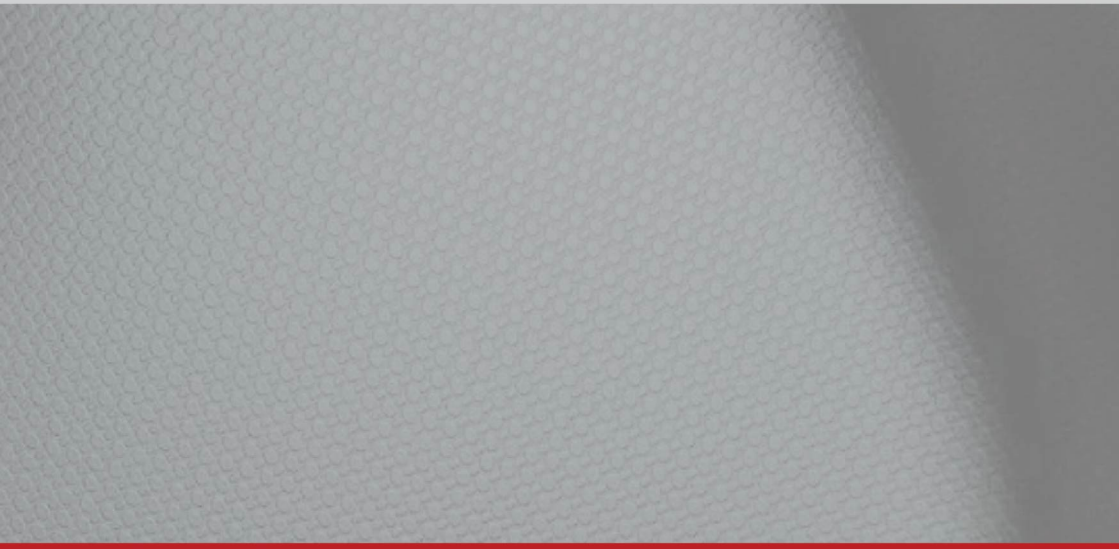
- Connect the **water supply hoses** ⑮ to the household water supply using two angle valves (Not included).
- Ensure that the hoses are connected according to the colour markings.
- Connect the water inlet hose at the bottom of the glass rinser to a three-way angle valve (Not included), as shown in the installation diagram.
- Alternatively, use a T-connector (Not Included) to connect both the cold-water inlet hose and the glass rinser water inlet hose to the cold-water angle valve.
- Ensure that all connections are secure, correctly positioned, and properly tightened.



Step 13: Test the Installation

- Slowly open the household water supply and check all connections for leaks.
- Operate the water console to confirm that water flows correctly through the system. Test the faucet, glass rinser, and other water outlets as applicable.
- Insert the strainer basket into the waste strainer and fit the plug.
- Fill the sink with water and carefully inspect the waste strainer and surrounding connections for any signs of leakage.
- Remove the plug and confirm that the water drains correctly.
- Once all connections have been checked and the system is operating correctly, the waterfall kitchen sink is ready for use.

CAM AFRICA STAINLESS STEEL CC



Customer service tel: +27 (0) 12 993 3912

www.camafrica.co.za

MODERN
AFFORDABLE
QUALITY.

CAM
AFRICA