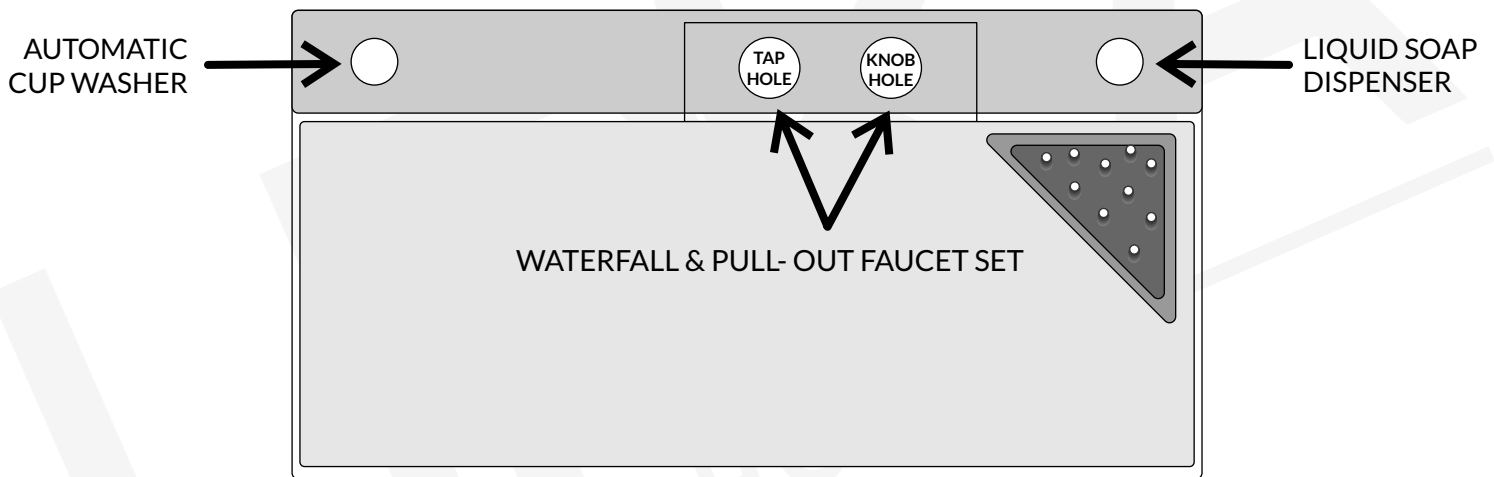


HANDMADE NANO WATERFALL KITCHEN SINK

INSTALLATION MANUAL

I. WHICH PART GOES WHERE?



II. DRAIN PIPE INSTALLATION



Install the cockroach trap/coupling under the sink as shown.

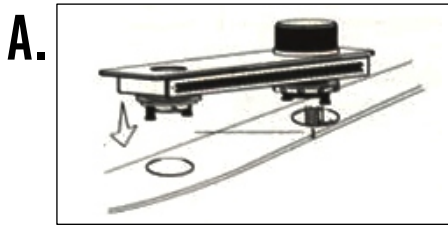


Install the Water Seal Cup and the drain connection pipe.

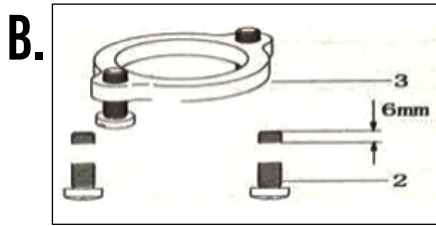


Fix the drain pipe and insert it into the waste/sewer pipe.

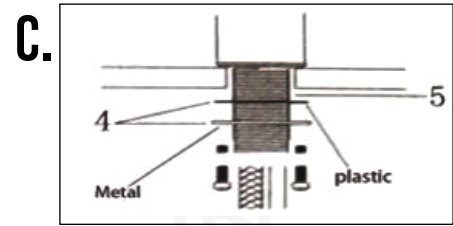
III. INSTALLATION STEPS



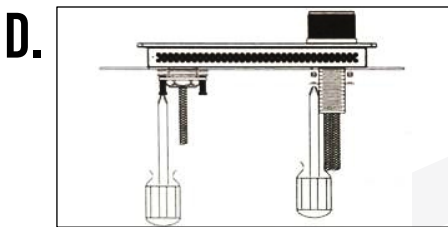
A. Fit the Pull-out Waterfall Faucet Body on to the sink into the corresponding holes as indicated with the rubber rings facing down.



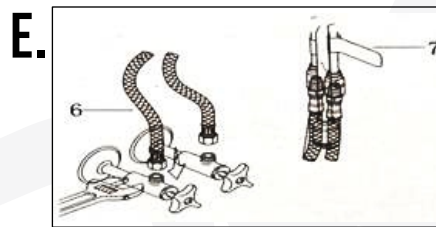
B. Fasten the screws (2) into the mounting ring (3) until the screw protrudes 6mm from the mounting ring.



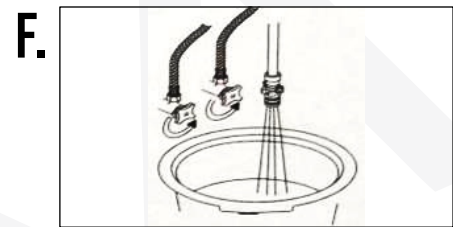
C. Install the gasket (4) on the tooth tube (5) and screw the mounting ring onto the tooth tube.



D. Adjust the position of the screws on the mounting ring and tighten them.



E. Link and lock the hose (6) to the water source. Connect the hose with the sticker (7) to the cold water



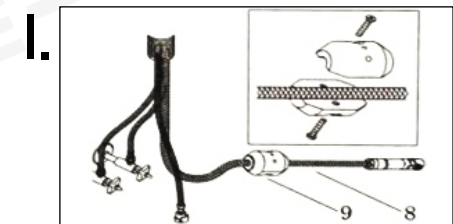
F. Turn on the hot and cold water source and let the water flow out for about a minute.



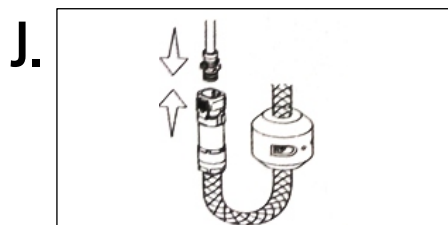
G. Insert the faucet body into the sink hole in the direction indicated by the arrow.



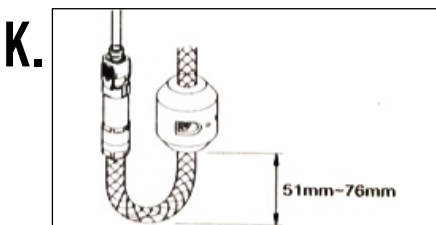
H. The pull-out pipe is connected to the shower head and penetrated from the elbow to check whether the pull-out is smooth.



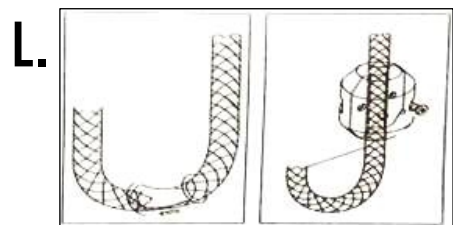
I. Loosely install the weight (9) on the shower hose (8).



J. Connect the shower hose to the faucet adapter.

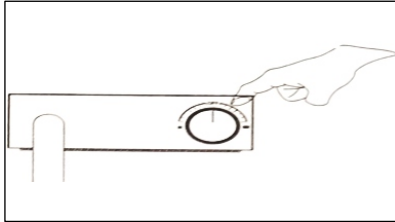


K. As shown in the picture, adjust the weight to the proper position and lock it.



L. If necessary, adjust the weight to the proper position.

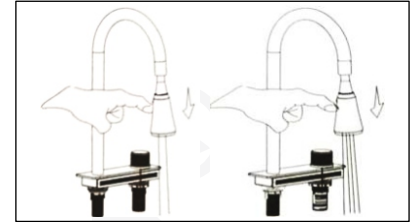
IV. FUNCTIONALITY



Turn the knob for controlling the hot and cold water flow from the waterfall and the pull-out faucet.



Pull the faucet showerhead gently to operate the pull-out function of the tap.



Press the switch on the faucet showerhead to release ring shower and foam/bubbly flow of water.

V. PRECAUTIONS TO BE TAKEN

- Install the faucet body/set on the sink and the drain pipes under the sink first, and then fix the sink onto your kitchen slab.
- Rinse the hose/pipes thoroughly before connecting them to their respective parts to remove impurities.
- The maximum and ambient temperature the Faucet head can tolerate is 60 .
- Make sure that the hose/pipes underneath the sinks are not tangled or overlapping each other to avoid damage.

VI. CLEANING INSTRUCTIONS

- Wash the surface with soft neutral detergent water. Dry the surface with a soft fiber cloth.
- Avoid using any harsh cleaning agents like Acid.
- Avoid using abrasive materials that are used to clean the utensils on the sink and the faucet accessories.