

# Rieti.

by GADNIC

BACHA COCINA DOBLE  
84CM + DOSIFICADOR,  
REJILLA E INSTALACIÓN



**MANUAL DE USUARIO**

**BACHA009**



# Product Accessories List

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+ The following are the accessories that come with the sink. After arrival, check whether all accessories are complete.

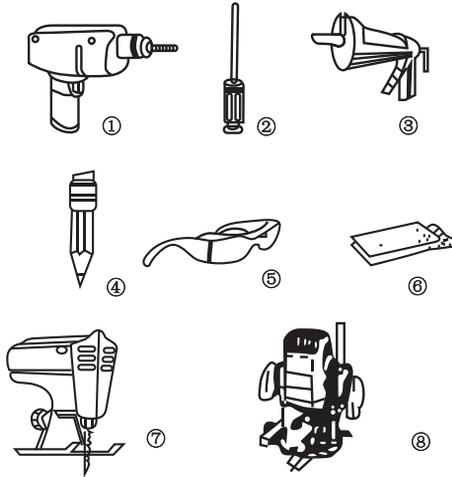
Sink	
Drain+Sewerpipe	
Drain basket	
Soap Dispenser	



# Tool List

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The following are the list of tool. Installation of required tools.



1. Electric drill and 3/8(10mm) drill bit
2. Screwdriver
3. Leak Proof Compound (Silicone) and Packing Guns
4. Pens
5. Safety goggles
6. Sandpaper
7. Hacksaw
8. Edge trimmer

- The above tools are recommended for ease of installation and safety.
- Please be careful when installing to avoid getting scratched by the edge of the sink!
- Note: Carefully distinguish the sink you want to install for the countertop basin or undercounter basin



# Matters needing attention

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## ■ Installation Tips

1. The kitchen faucet matched with the sink is suitable for water pressure between 0.05-0.5MPa and suitable water temperature range of 32°F (not included)- 176°F, ambient temperature 32°F (not included) - 122°F.
2. The sink and faucet should be handled with care during installation to avoid scratches on the surface and other appearance defects.
3. During the kitchen decoration process, it is recommended to Install the sink at last (avoid prolonged contact with acids, alkalis, salts, etc. that may cause rust)

## ■ Installation Notes:

1. For installation, simply follow the diagram from top to bottom. It's recommended to install all drainpipes on the sink first and then install the sink along with the drainpipes into the cabinet countertop.
2. The height of the installed drain pipe (excluding the sink height) is approximately 300MM.
3. During the installation process, each pipe connection will have a gasket for sealing water. Ensure that all are accounted for.
4. After installation, a water test is a must.

## ■ Maintenance Tips

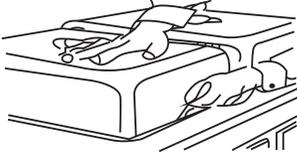
For best results, clear dust, limescale, food residues, etc. away from the exterior surfaces of this water sink after use. Do not use abrasive cleaners or caustic chemicals.

Check the parts of this water sink for any signs of looseness, wear, or damage periodically. Tighten, repair, or replace any problematic parts before further use.

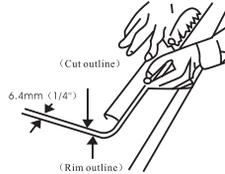
# Installation Guide

## 1. Countertop Basin Installation Method

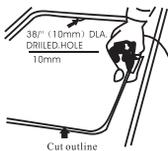
1. turn the sink over in the installation position, place or use the installation template carefully to clarify the exact position of the cut line and boundary line, press the sink or template and trace the outline along the edge of the sink, do not use a marker that cannot be erased.



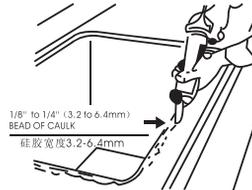
2. take away the sink, 6.4mm (1/4") from the inside of the border to draw a cutting line, note: 6.4mm (1/4") of the size requirements are very precise, this distance is enough to tighten the round pieces to move away from the template is the cutting line.



3. accurate cutting is very important, first of all, drill a 3/8 diameter hole in the cutting line on the inside, to be used to put the saw blade of the cutting saw, along the drawing of the cutting line to make the position of the sink, with sandpaper to flatten the incision at the installation of the tight round before the sink into the incision in order to check the fragrance of the right.



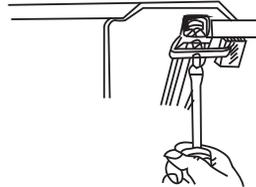
4. Slope in a clear silicone, 1/8, 1/4 (3.2-6.4mm) wide, at the sink location approximately 1/16.4mm) from the cutout. Too wide will result in a poor seal between the sink and the mounting table, install the faucet before installing the sink



5. Placement of the sink: Place the front edge of the sink against the front edge of the countertop opening and cover with adhesive, then lower the sink slowly



6. Installation of fasteners at connecting strips  
**CAUTION:** Over-tightening of fasteners can lead to incorrect installation or even damage to the sink.

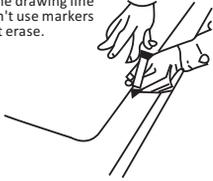


7.

- ① Tighten the fasteners by hand one by one starting from the center to both sides
- ② Check the position of the sink on the countertop again.  
Check the position of the sink on the countertop.
- ① Wipe off the composite adhesive as well as pen scratches from the countertop.
- ② Remove any grease stains and handprints on the sink with a damp cloth or sponge and a mild detergent, which can be mixed with some putrefactive material, after a light scrubbing

## + 2.Undermount Basin Installation Method

1. will be your kitchen countertops clean, put the sample plate provided in the kitchen countertops need to install the sink in the appropriate location, press the sample plate, with a marker pen according to the sample plate outside the drawing line  
 Note: Don't use markers that don't erase.



2. take away the sample plate, had first in the cutting line on the inside of the drill diameter of 3/8 inches (or 10mm) of the hole. Used to put into the saw blade of the cut-off saw along the drawn cut line, cut out the sink installation mouth, after cutting, hold the cutting part to avoid cutting mouth burst.



3. Use trimmer . File and sandpaper to trim the edge of the cut and trim the desired rounded corners.



4. turn the countertop, about 1/4 inch (6.4mm) from the perimeter of the cut coated with marble special adhesive, the width of 118-114 inches (3,2-6,4mm) too much composite adhesive instead of causing difficulties in sealing the cabinet basin. At the same time, prepare some 2 inches (50mm) wide marble strips undercounter basin installation special clips.



5. Tape the sink to your cabinet countertop and align it.



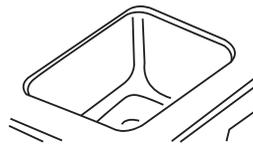
6. Apply composite adhesive to the marble strips and attach them to the edge around the sink. And add compression weight to ensure that the stone strips press against the basin edge by 3/8-1/2 inches (10-12mm); Secure one end of the clips to the countertop and the other end of the sink by screwing it in place.



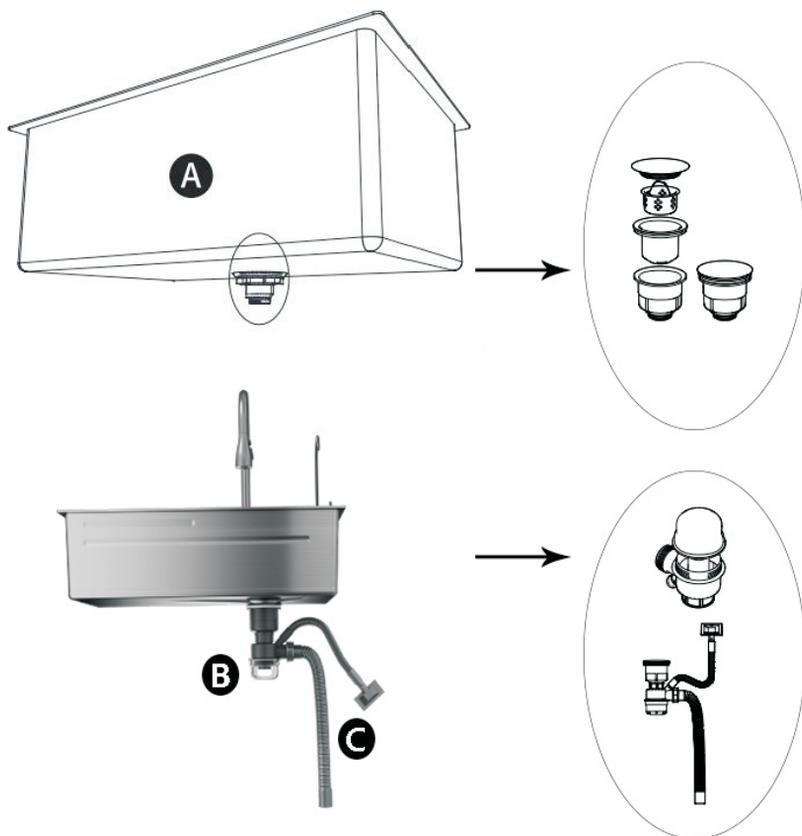
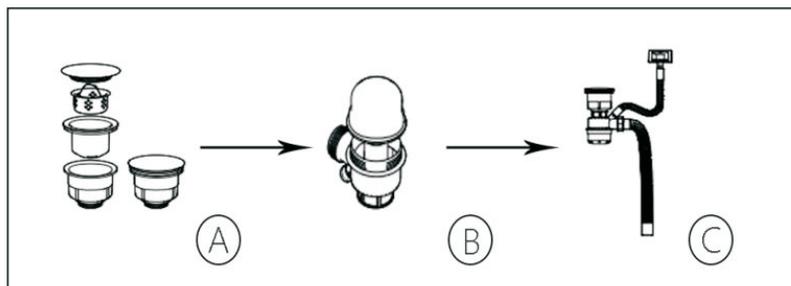
7. to be firmly affixed to the knot, will be mounted on the countertop of the sink turned and installed in your cabinets.



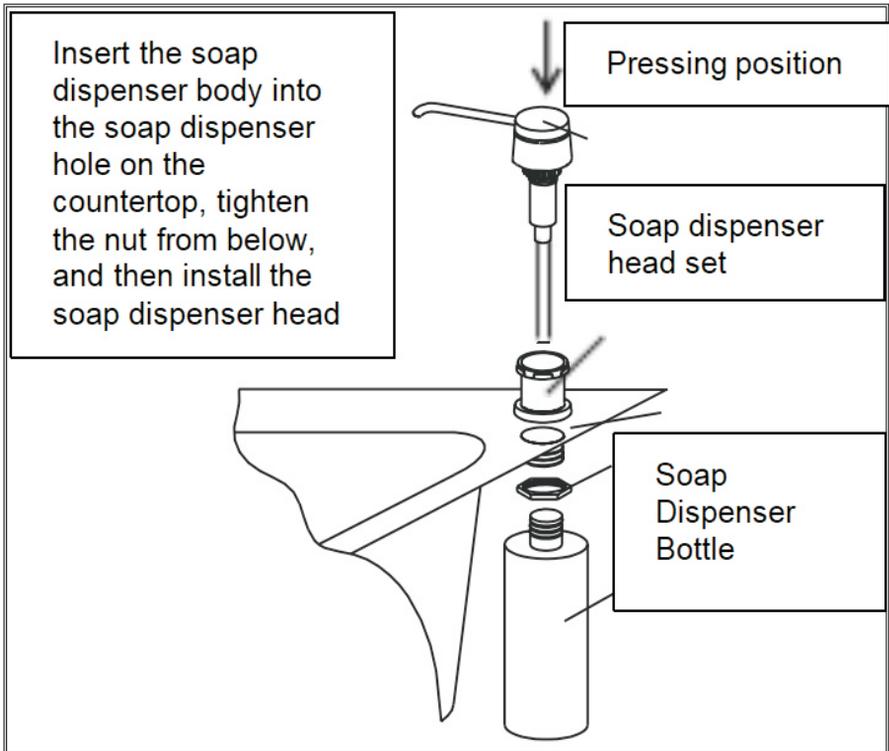
8. remove the sticky glue on the countertop, use a damp cloth or sponge and a mild cleaner to remove any oil rout and handprints on the sink, you can see some abrasives and gently scrub.



+ 3. Install the water filter (as shown in Figure 1.2)

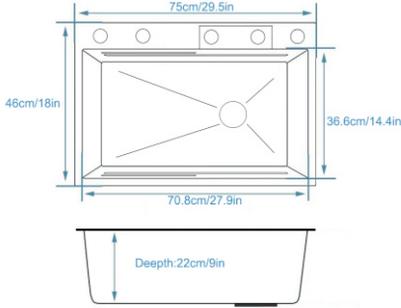


+ 4. soap dispenser (as shown in Figure 1)

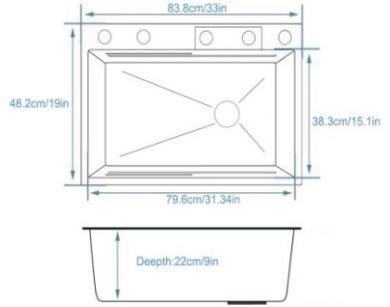


## + 5. Install the sink

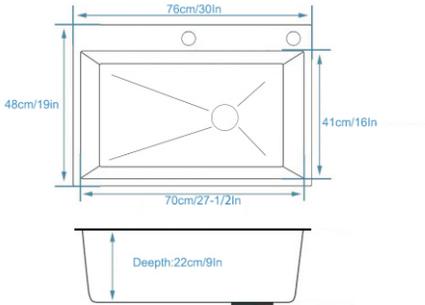
29.5" Upon Mouth



33" Upon Mouth



30" TOP Mouth





## Inspection after installation

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1. Plug the water stopper, fill the sink with water (make sure the water stopper is reliably sealed), and let the water overflow from the overflow hole; check whether the faucet, PP drainage group, downspout filter, and overflow joint are leaking; if so, reinstall the connection part; remove the water stopper to check whether the drainage function is good.
2. There are "red and blue buckles" or "H, C logos" on the faucet handle, which are the directions of hot and cold water outlet. Turn the handle horizontally to the red or H direction to open it, and hot water will be discharged; otherwise, cold water will be discharged. When testing the water, if the direction of hot and cold water does not match the logo on the handle, the hot and cold water high-pressure hoses need to be swapped at the angle valve connection.
3. After inspection, carefully remove the remaining debris (such as iron wire, iron filings, mud, cement, etc.) in the sink, then clean it with clean water, wipe it dry with a rag, and then cover it with plastic film or cardboard until it is put into use to prevent the sink from being contaminated by other decoration factors.

# Cleaning and Maintenance

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+ The sink should be cleaned after each use. Please use household detergent (do not use industrial detergent) with ordinary rags or non-metallic flexible cleaning balls to clean the sink. After cleaning the oil stains, rinse with clean water. The stainless steel surface will not absorb dirt, so there is no need to scrub too hard to avoid scratching the sink surface. Please do not scrub the sink with a metal cleaning ball, because its metal particles will remain on the surface of the sink, causing rust spots on the sink. In addition, the metal wire on the metal ball will also scratch the sink surface.

1. If rust spots appear on the surface of the sink, it is mainly caused by the following reasons:
  - During the decoration or cleaning process, the sink comes into contact with (cleaned in the sink) decoration materials containing acid, alkali, salt, etc.
  - The newly renovated house is not well ventilated, and the corrosive gas emitted from the decoration materials oxidizes with the sink body
  - Water is retained in the sink for a long time, and the metal substances contained in the water are adsorbed on the surface of the sink.  
This type of rust spots (spots) can be restored to the original state of the sink surface by rust removal, which does not affect the product quality and service life.
2. If the PP drainage group leaks, please carefully check whether the sealing rings at the leaking place are complete. If they are found to be missing, replace them immediately. If leakage is found at the overflow, drain or downspout filter, check whether the corresponding sealing ring is installed correctly, or tighten its fixing screws.

## ¿Necesitás ayuda?

Ingresá a nuestro soporte técnico escaneando el QR o escribinos por nuestros canales oficiales.



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