CAMMOO

Reliable, Durable, Dependable

Utility Sink

MODEL: FV39D-2, FV22-2

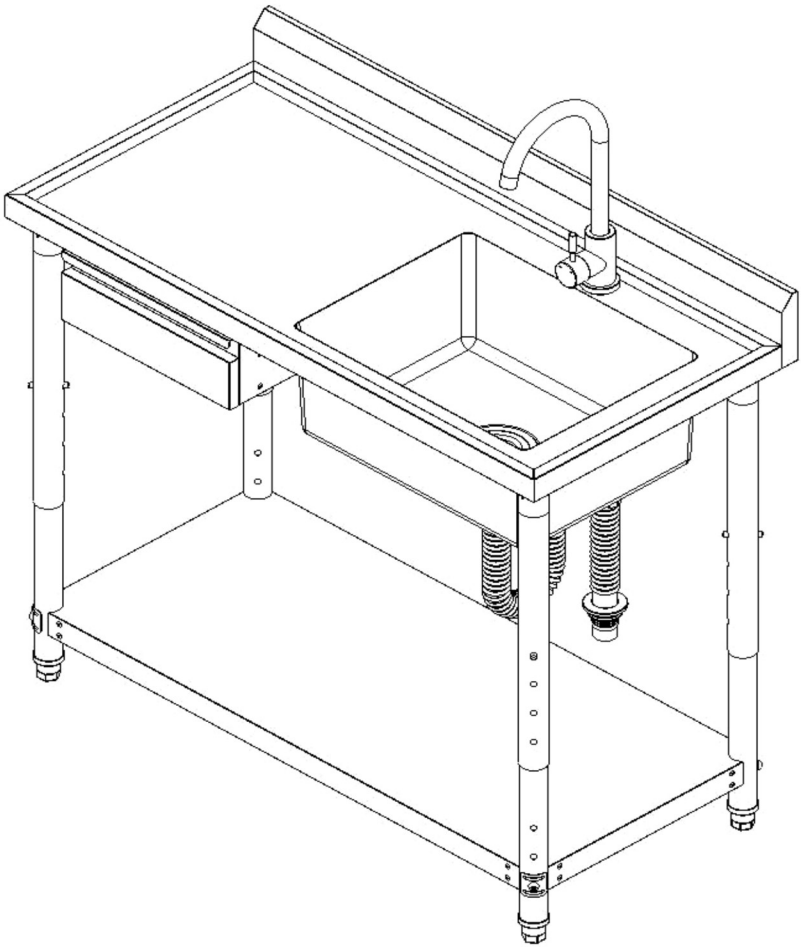
⚠ NOTES:

1. Please read and follow all safety rules and operating instructions before first use.
2. Check that all parts are present before assembling. If anything is missing, please contact us immediately.
3. **Returns:** Contact us for a free return shipping label to avoid any unexpected costs to you.
4. **Message Us:** Via the platform (Go to "Your Orders" and find this purchase).

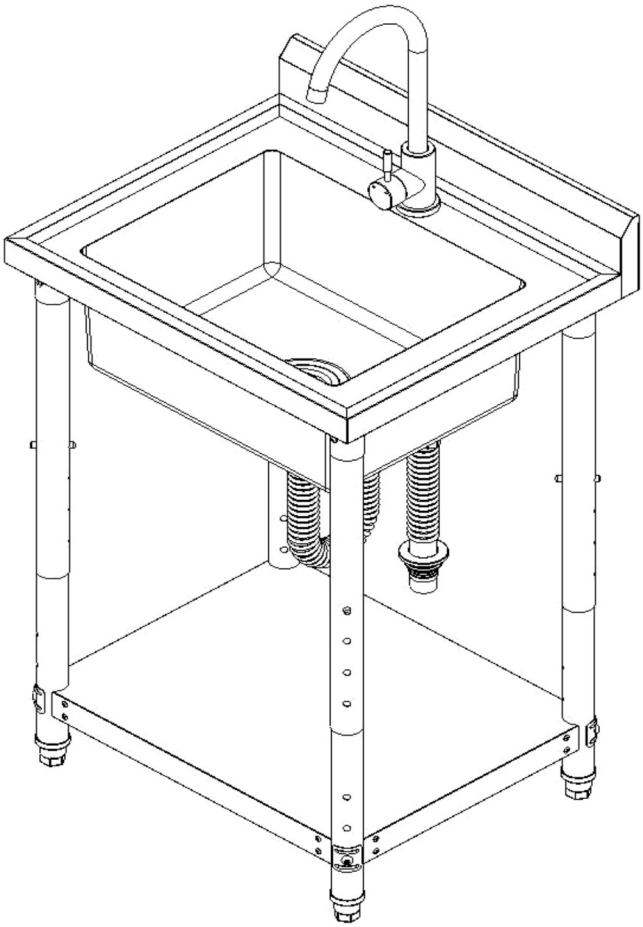
We are committed to resolving your issue!

SPECIFICATIONS

Model	FV39D-2	FV22-2
Dimensions (Floor-to-Countertop Height)	39×20×(33-39) inch	23×20×(33-39) inch
Depth of the sink basin	7.3 inch	
Inner dimensions of the sink basin	17.1 x 13 x 7.3 inch	

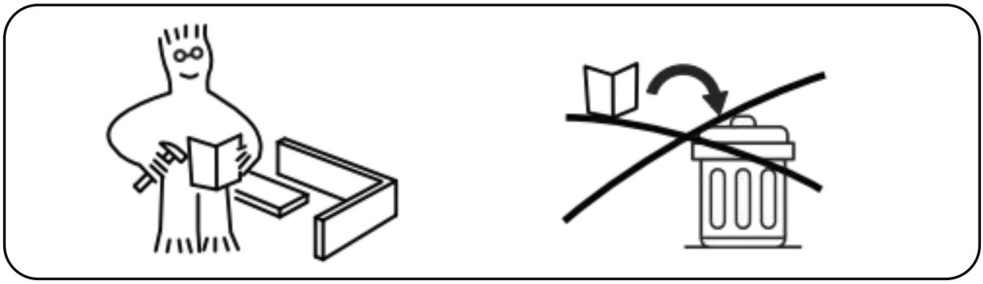


SPECIFICATIONS



USAGE PRECAUTIONS

IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY!



Load Capacity Limit

- Model FV39D-2: Maximum weight capacity: 260 lbs for the countertop, 140 lbs for the storage shelf.
  Model FV22-2: Maximum weight capacity: 260 lbs for the countertop, 115 lbs for the storage shelf.

  ⚠WARNING: Do not overload (such as placing large pots or allowing multiple people to step on it) to avoid deformation or damage.

Temperature Control

- The recommended maximum water contact temperature is 158℉ to prevent scalding risks and sink surface damage.

Surface Protection

- Do not cut food or strike the sink with sharp objects (such as knives, forks, etc.) to prevent scratches or surface damage.
- Avoid prolonged contact with strong acids (such as concentrated lemon juice), strong alkalis (such as drain cleaners), high-salt liquids or oxidizing cleaners to prevent surface corrosion.

Child Safety

⚠WARNING: Children are strictly prohibited from climbing or entering the sink to prevent fall injuries.

CLEANING AND MAINTENANCE

Initial Treatment Before First Use

- Before first use, it is recommended to evenly wipe the inner wall of the sink with cooking oil, let it stand for 20 minutes, and then wipe it clean. This can effectively prevent floating rust and enhance the surface's anti-fouling properties.

Cleaning Methods and Precautions

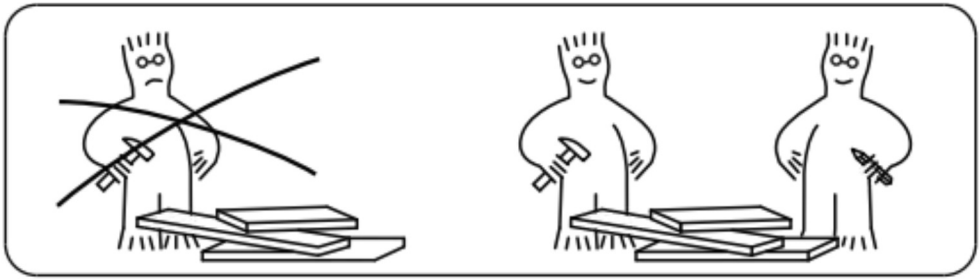
- Avoid using steel wool, wire brushes, or abrasive sponges. For daily cleaning, we recommend using a soft sponge or cloth.
- Please use a neutral cleaner (pH6-8) to wipe the sink. Avoid cleaners containing chlorine, strong acids, strong alkalis, or abrasive components to prevent surface damage.
- When cleaning, always wipe along the grain of the stainless steel. Do not wipe against the grain, as long-term improper cleaning may cause minor damage to the stainless steel surface, affecting its rust-resistant properties.
- After cleaning, rinse the surface thoroughly with clean water and wipe it dry, removing any residual cleaner. Do not leave cleaner on the surface for too long, as prolonged exposure may compromise its corrosion resistance.

Drainage System Maintenance

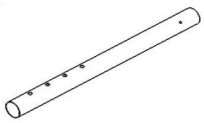
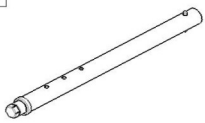
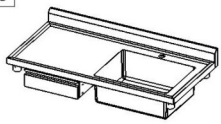
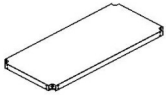
- To prevent clogging and mineral buildup, periodically flush the drain pipe with hot water(<158℉). This helps dissolve grease and reduce scale formation.

Read before Installation

- A Phillips screwdriver (not included) is required prior to installation.
- Professional installation is recommended for optimal performance.
- Always wear protective gloves during installation or maintenance.
- Maintain a clear workspace and exercise caution near the pool area.
- Having an extra pair of hands can make assembly quicker and easier.
- Regularly inspect all connections to ensure they remain secure.



COMPONENTS LIST

A	B	C	D
 Round Tube X 4 PCS	 Round Tube with Push Button Spring Clip X 4 PCS	 Sink Basin X 1 PCS	 Storage Shelf X 1 PCS

E	F	G	H	I	J	K
 11-Piece Complete Drain Kit X 1 PCS	 Gooseneck Faucet Mounting Kit X 1 PCS	 Square Curved Washer X 4 PCS	 M8 x 50mm Allen Screw X 4 PCS	 M4 x 50mm Phillips Bolt X 4 PCS	 M4 Nut X 4 PCS	 Allen Wrench X 1 PCS

Assembly drawing



11-Piece Complete Drain Kit X 1 PCS

Parts drawing

E1	E2	E3	E4	E5	E6
 Strainer Stopper X 1 PCS	 Removable Strainer Basket X 1 PCS	 Strainer Body X 1 PCS	 White Foam Gasket X 1 PCS	 Black Rubber Washer X 1 PCS	 Plastic Mounting Nut for Strainer X 1 PCS

E7	E8	E9	E10	E11
 T-ring Gasket X 1 PCS	 Brass Drain Nut X 1 PCS	 Stainless Steel Corrugated Drain Pipe (39.4in) x 1 PCS	 Drain Tube Escutcheon X 1 PCS	 Drain Pipe Hose Seal Ring X 1 PCS

Assembly drawing



Gooseneck Faucet Mounting Kit X 1 PCS

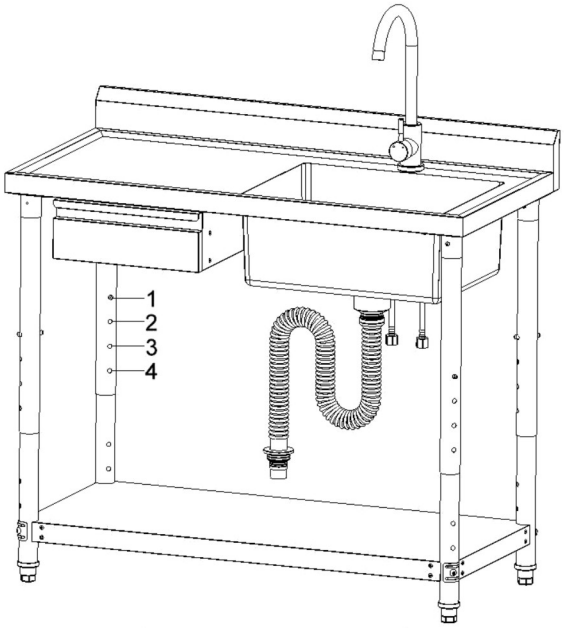
Parts drawing

F1	F2	F3	F4	F5
 Gooseneck Faucet X 1 PCS	 Faucet Escutcheon X 1 PCS	 Rubber Sealing Gasket X 1 PCS	 C-shaped Metal Washer (Iron) X 1 PCS	 1-5/16" Hollow Brass Faucet Shank X 1 PCS

F6	F7	F8	F9	F10
 C-shaped Brass Mounting Bracket with Bolts X 1 PCS	 Cold Water Supply Line (23.6in) X 1 PCS	 Hot Water Supply Line (23.6in) X 1 PCS	 Water Flow Restrictor X 2 PCS	 Plumber's Tape X 1 PCS

INSTALLATION STEPS

Step 1: Choose the Mounting Hole



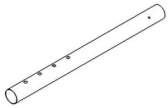
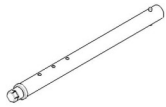
Corresponding Hole Position	Countertop Height	Recommended User Height
1	33"	4'11" - 5'3"
2	35"	5'3" - 5'7"
3	37"	5'7" - 5'11"
4	39"	5'11" +

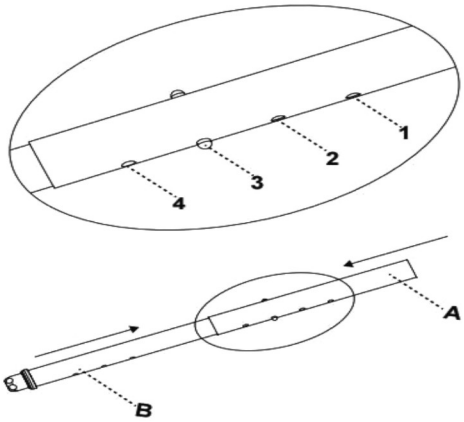
⚠ NOTE:

- Before installation, carefully select the appropriate mounting hole and countertop height. Once installed, the height cannot be adjusted. If modification is required, the unit must be completely removed and reinstalled according to the standard installation procedure.
- The diagram indicates mounting holes named 1, 2, 3, and 4. Please select the corresponding hole position from the table based on your height to determine the most suitable countertop height for you.

INSTALLATION STEPS

Step 2: Attach the Four Legs

PART	A	B
NAME	Round Tube	Round Tube with Push Button Spring Clip
PIC		
QTY	4	4



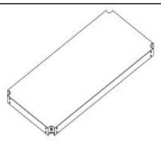
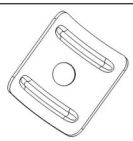
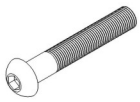
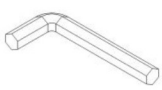
1. Take **Round Tube (A)** and align its lower hole with the spring-loaded clip on the upper end of **Round Tube with Push Button Spring Clip (B)**.
2. Insert **Round Tube (A)** vertically into the pre-selected hole on **Round Tube with Push Button Spring Clip (B)** until you hear a "click" sound, indicating secure locking.
3. Repeat the above steps to complete a total of 4 identical assemblies.

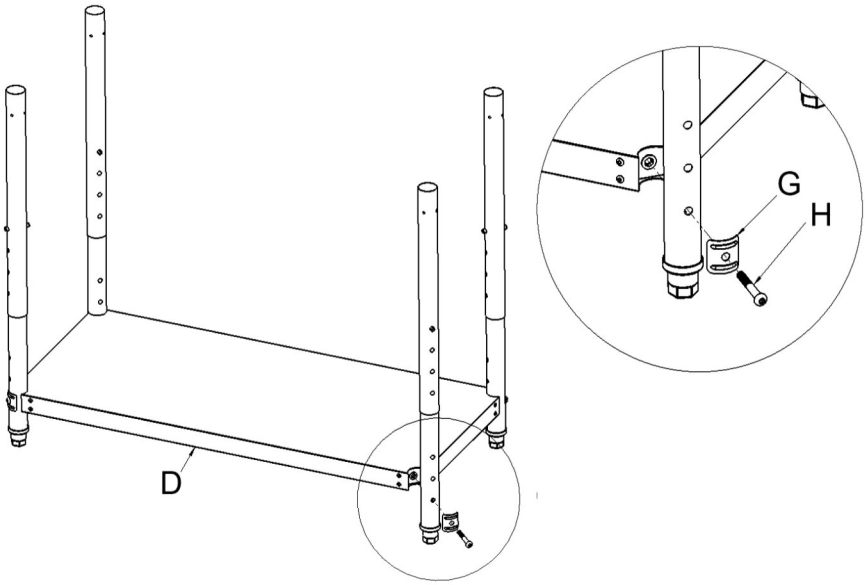
⚠ NOTE:

- Please select the corresponding hole position from the indicated mounting hole named 1, 2, 3, and 4 based on your height to determine the most suitable countertop height for you.
- When adjusting the height, firmly press the push button spring clip on **Round Tube with Push Button Spring Clip (B)** with one hand while sliding **Round Tube (A)** to engage the pre-selected mounting hole with the other hand.

INSTALLATION STEPS

Step 3: Install the Storage Shelf

PART	D	G	H	K
NAME	Storage Shelf	Square Curved Washer	M8 x 50mm Allen Screw	Allen Wrench
PIC				
QTY	1	4	4	1



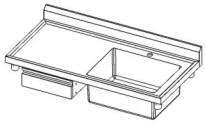
1. Align the pre-assembled table leg (from the previous step) with the semicircular notch on the **Storage Shelf (D)**.
2. Slide **Square Curved Washer (G)** onto the **M8 x 50mm Allen Screw (H)**. Align the holes, then insert the **screw (H)** through the mounting holes in the leg and **Storage Shelf (D)** to fasten them together. Tighten using **Allen Wrench (K)**.
3. Repeat the above steps to complete a total of 4 identical assemblies.

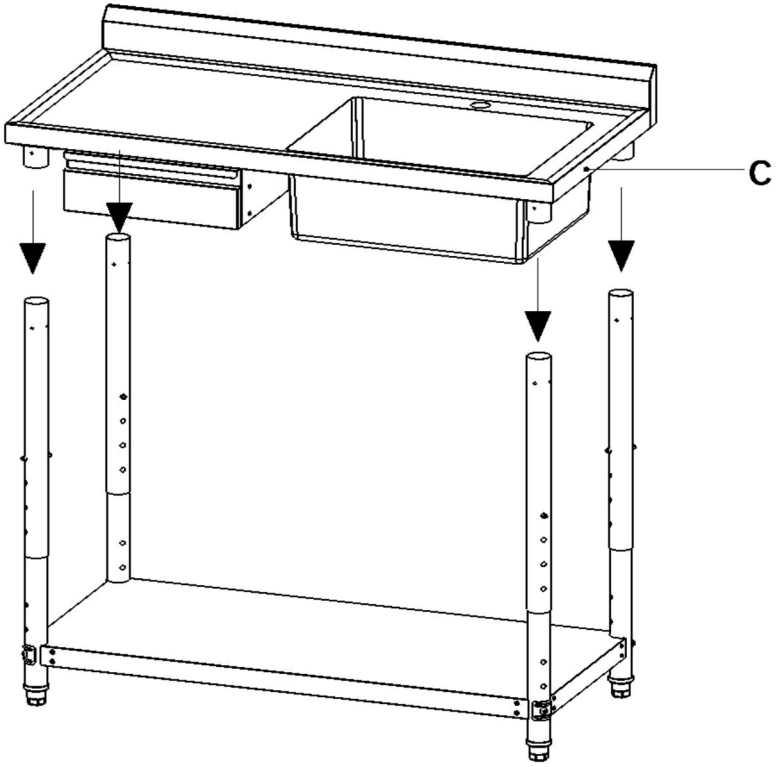
⚠ **NOTE:**

- Customize your storage rack height with 3 adjustable positions.

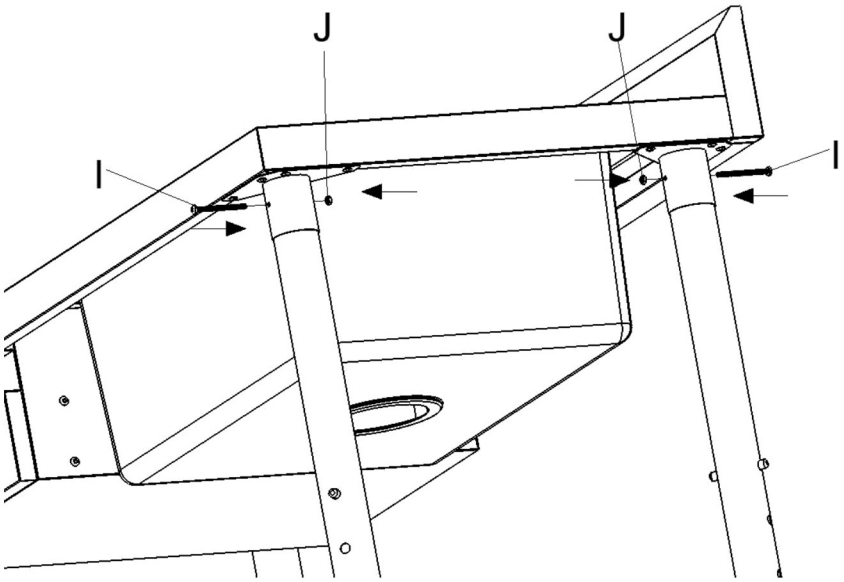
INSTALLATION STEPS

Step 4: Secure the Sink Basin to the Legs

PART	C	I	J
NAME	Sink Basin	M4 x 50mm Phillips Bolt	M4 Nut
PIC			
QTY	1	4	4



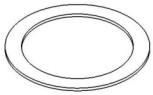
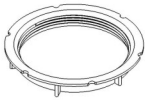
INSTALLATION STEPS

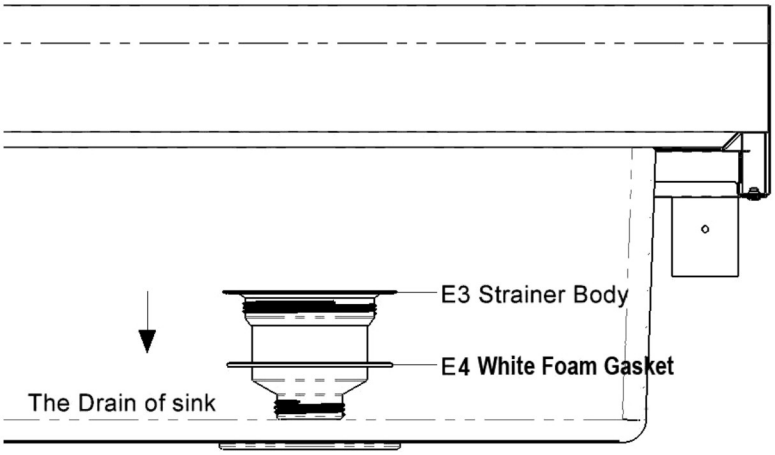


1. Insert **Sink Basin (C)** vertically downward into the pre-assembled leg frame (from the previous step) until it clicks securely into place.
2. Align the **M4 x 50mm Phillips Bolt (I)** with the mounting holes in the leg and the **Sink Basin (C)**. Thread the **M4 Nut (J)** onto the **Phillips Bolt (I)** and tighten using a Phillips screwdriver. Repeat the same process for the remaining three legs.

INSTALLATION STEPS

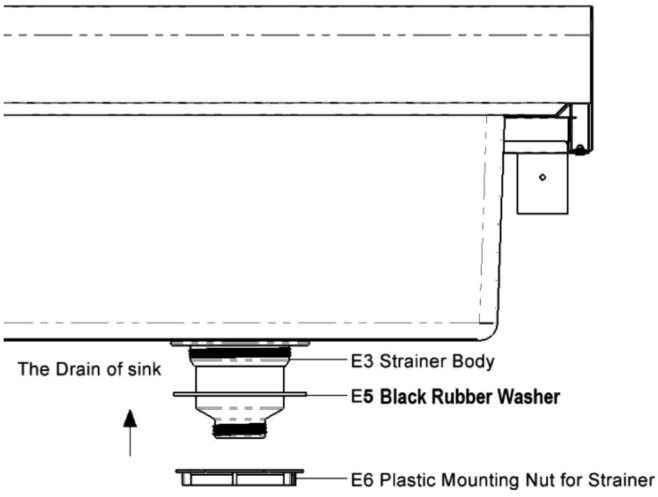
Step 5: Install the Drain Assembly

PART	E3	E4	E5	E6
NAME	Strainer Body	White Foam Gasket	Black Rubber Washer	Plastic Mounting Nut for Strainer
PIC				
QTY	1	1	1	1



1. Thread **White Foam Gasket (E4)** onto **Strainer Body (E3)**.
2. Insert the assembled unit **(E4 + E3)** unit vertically into the sink's drain opening from above.

INSTALLATION STEPS

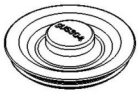
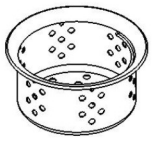


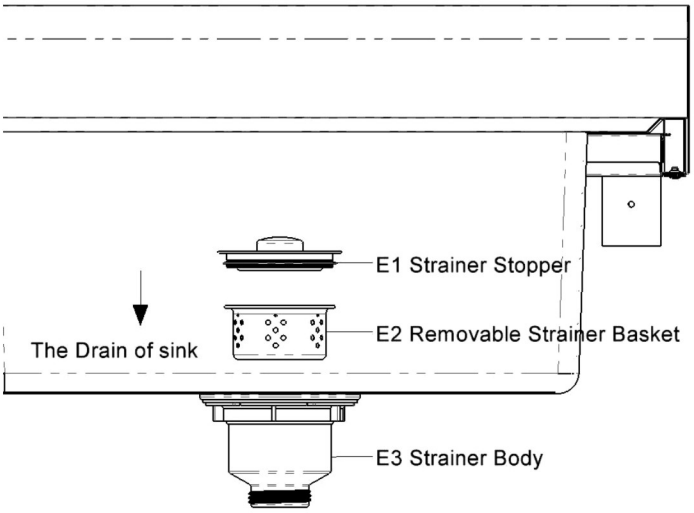
3. From beneath the sink, slide **Black Rubber Washer (E5)** onto the **Strainer Body (E3)** with the groove facing upward.
4. Tighten **Plastic Mounting Nut for Strainer (E6)** from below until the drain assembly is secure and does not wobble.

⚠ NOTE:

- The **White Foam Gasket (E4)** is installed **above** the sink drain, while the **Black Rubber Washer (E5)** is placed **below**.

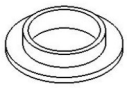
INSTALLATION STEPS

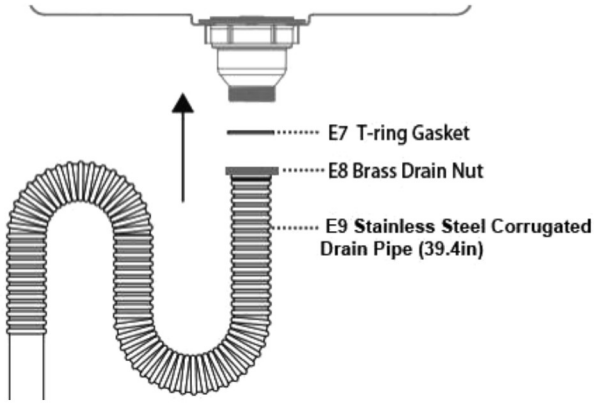
PART	E1	E2	E3
NAME	Strainer Stopper	Removable Strainer Basket	Strainer Body
PIC			
QTY	1	1	1



5. Place the **Removable Strainer Basket (E2)** into the **Strainer Body (E3)**, Then cover with the **Strainer Stopper (E1)**.

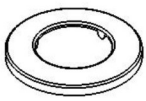
INSTALLATION STEPS

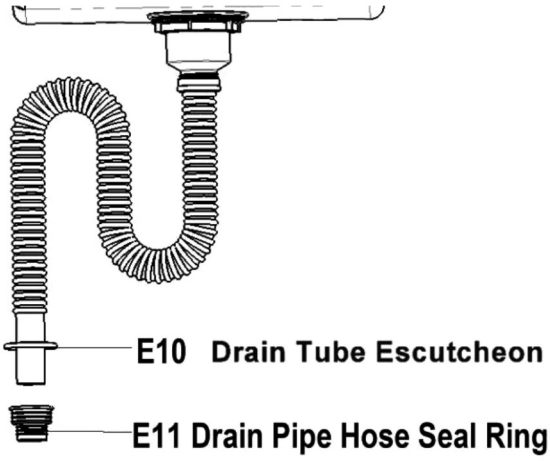
PART	E7	E8	E9	F10
NAME	T-ring Gasket	Brass Drain Nut	Stainless Steel Corrugated Drain Pipe (39.4in)	Plumber's Tape
PIC				
QTY	1	1	1	1



6. Wrap the threads of the **Strainer Body (E3)** clockwise several times with **Plumber's Tape (F10)**.
7. Place the **T-ring Gasket (E7)** (convex side down) inside the **Brass Drain Nut (E8)** at the top of the **Stainless Steel Corrugated Drain Pipe (E9)**.
8. Hand-tighten the **Brass Drain Nut (E8)**, with **T-ring Gasket (E7)** inside, onto the threaded end of the **Strainer Body (E3)**.

INSTALLATION STEPS

PART	E10	E11
NAME	Drain Pipe Escutcheon	Drain Pipe Hose Seal Ring
PIC		
QTY	1	1

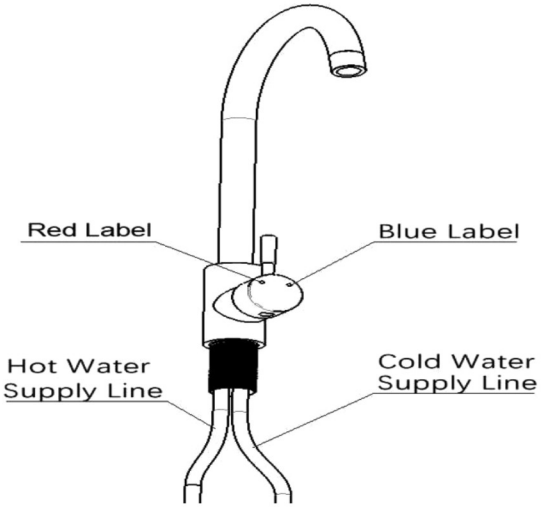


9. Slide **Drain Pipe Escutcheon (E10)** onto the end of **Stainless Steel Corrugated Drain Pipe (E9)**, followed by **Drain Pipe Hose Seal Ring (E11)**.
10. Insert the assembled Drain Kit into the floor drain opening, ensuring:
    (1) The Stainless Steel Corrugated Drain Pipe aligns horizontally without stress.
    (2) A watertight seal is achieved using plumber's putty (if necessary, not included).

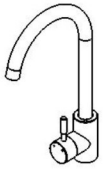
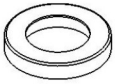
Step 6: Install the Faucet

- Before You Start: Identify Hot & Cold

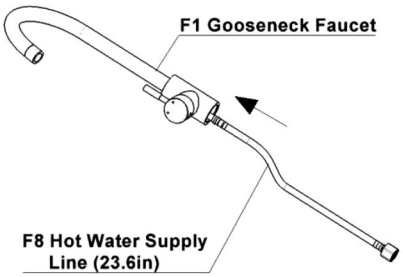
Locate the hot and cold water inlets on the bottom of the faucet (F1).
The hot inlet is marked with a red dot.
The cold inlet is marked with a blue dot.

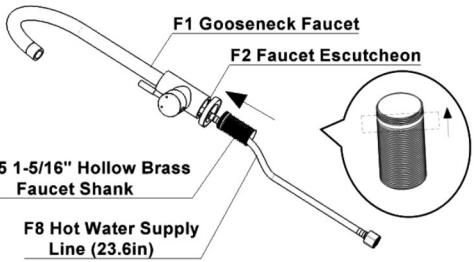


1.Attach the Hot Water Line

PART	F1	F2	F5	F8
NAME	Gooseneck Faucet	Faucet Escutcheon	1-5/16" Hollow Brass Faucet Shank	Hot Water Supply Line (23.6in)
PIC				
QTY	1	1	1	1

INSTALLATION STEPS





(1) Hand-tighten the **Hot Water Supply Line (F8)** onto the hot water inlet at the bottom of the **Faucet (F1)**.

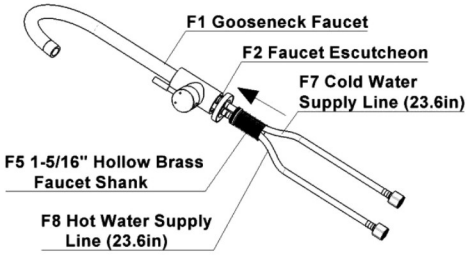
(2) Slide the **Brass Faucet Shank (F5**) and the **Faucet Escutcheon (F2)** over the other end of the **Hot Water Supply Line (F8)**.

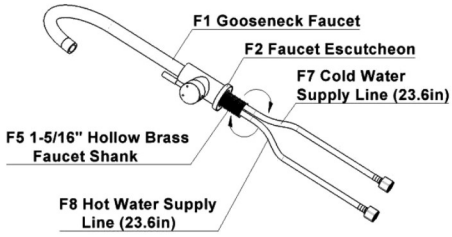
(3) Push them up toward the faucet to keep them out of the way for now.

(Refer to the diagram for the correct orientation of the **Brass Faucet Shank (F5)**.)

2.Attach the Cold Water Line and the Shank

PART	F5	F7
NAME	1-5/16" Hollow Brass Faucet Shank	Cold Water Supply Line (23.6in)
PIC		
QTY	1	1





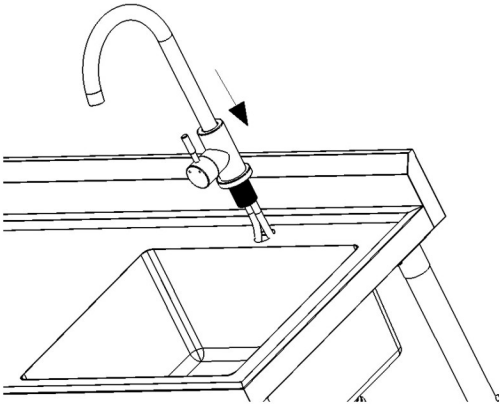
INSTALLATION STEPS

(1) Take the **Cold Water Supply Line (F7)** and insert its top end up through the bottom of the **Brass Faucet Shank (F5)**.

(2) Align the fitting at the end of the **Cold Water Line (F7)** with the cold water inlet on the faucet bottom. Hand-tighten it securely.

(3) Now, thread the **Brass Faucet Shank (F5)** onto the large threaded outlet at the center of the faucet bottom. Hand-tighten it firmly.

3.Mount the Faucet to the Sink



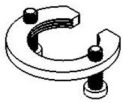
(1) Carefully feed both attached **Supply Lines (F7 & F8)** down through the mounting hole in the **Sink Basin (C)**.

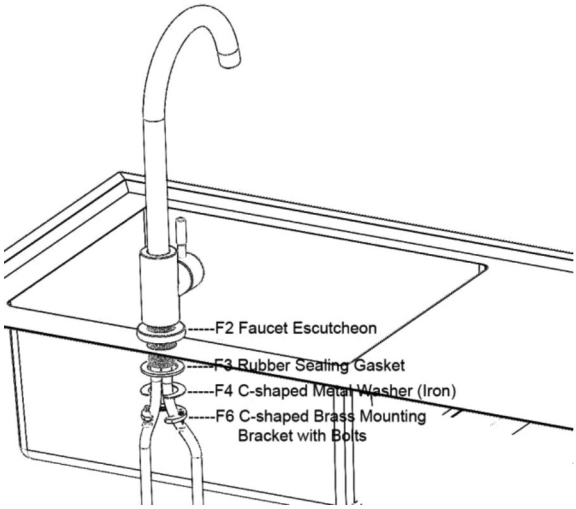
(2) Lower the **Faucet (F1)** onto the sink deck, ensuring it sits flush and is positioned correctly.

INSTALLATION STEPS

4. Secure the Faucet from Underneath

Working under the **Sink Basin (C)**

PART	F3	F4	F5	F6
NAME	Rubber Sealing Gasket	C-shaped Metal Washer (Iron)	1-5/16" Hollow Brass Faucet Shank	C-shaped Brass Mounting Bracket with Bolts
PIC				
QTY	1	1	1	1



(1) Slide the **Rubber Sealing Gasket (F3)** up the supply lines and onto the bottom of the **Brass Faucet Shank (F5)**.

(2) Next, slide the **C-shaped Iron Washer (F4)** up and onto the shank.

(3) Thread the **C-shaped Brass Mounting Bracket with Bolts (F6)** onto the shank. Hand-tighten it until the faucet is firmly clamped to the sink and does not move.

(4) Finally, Using a Phillips screwdriver, tighten the two bolts on the **Brass Bracket (F6)** to lock everything in place securely.

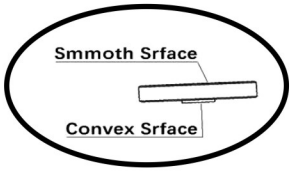
INSTALLATION STEPS

5.Install the Flow Restrictor and Connect to Water Supply

PART	F7	F8	F9
NAME	Cold Water Supply Line (23.6in)	Hot Water Supply Line (23.6in)	Water Flow Restrictor
PIC			
QTY	1	1	2

Smooth side facing out





(1) Place the **Water Flow Restrictor (F9)** into the coupling nut at the end of both the **Cold (F7) and Hot (F8) Supply Lines**. (Check the diagram for correct orientation.)

(2) Connect the coupling nuts from the supply lines to your home's shut-off valves (hot to hot, cold to cold).

(3) Hand-tighten the nuts, then use a wrench to give them a final snug quarter-turn.

6.Leak Test

Slowly turn on the main water supply.

Carefully check all connection points for leaks:

(1) Where the supply lines (F7, F8) connect to the faucet.

(2) Where the supply lines connect to the shut-off valves.

(3) Where the brass shank (F5) connects to the faucet.

If you see any drips, turn off the water immediately.

Tighten the leaking connection slightly (a quarter-turn is usually enough) and test again.

Repeat if necessary until all connections are dry.

TROUBLESHOOTING & SOLUTIONS

1. Slow Drainage

Possible Cause: Clogged Stainless Steel Corrugated Drain Pipe (e.g., food debris, grease buildup).

Solution: Turn off the water supply, disassemble the Stainless Steel Corrugated Drain Pipe to remove blockages, then reassemble and test drainage.

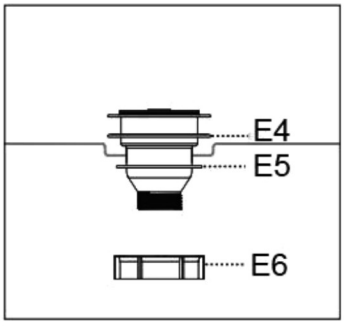
2. Water leakage in the drainage system

Note: Please troubleshoot the leakage in the following order:

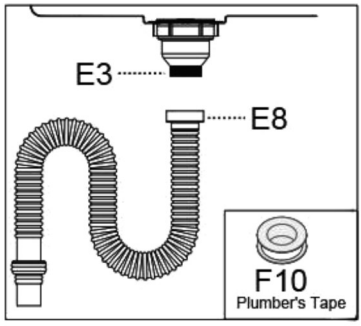
a. First, inspect all components for damage.If any parts are damaged, please contact us, and we will arrange replacements as soon as possible.

b. If all components are intact, refer to the manual to verify proper installation.Ensure no parts are missing or loose (pay special attention to E4, E5, and E6). Confirm all components are correctly and securely installed.

c. If leakage persists, apply additional Plumber's Tape (F10) to the external threads of E3, then tighten the brass nut on Brass Drain Nut (E8).



b



c

3. Sink Wobbling

Possible Cause:

(1) Screws on the sink leg are loose.
(2) Uneven ground.

Solution:

(1) Ensure all the screws at table legs are tightened.
(2) Or adjust the leveling feet to accommodate uneven ground.

We kindly ask that you email us directly from the marketplace where your sink was purchased, along with the attached images and a description of your claim. This ensures we can assist you promptly.

If You Need to Return or Replace the Item

When you initiate a return or replace, please provide us with the genuine reason for your return in the comments section. This feedback is invaluable to us as it helps us continually improve our products and services. To ensure a smooth return or replace process, please retain the original packaging and include all components. Returns lacking the original packaging may be subject to refusal.

If You Need to Replace Parts

To ensure that we provide you with the correct replacement parts, please take clear photos of the parts that need to be replaced and the text markings on the box. This step is essential for our team to accurately identify your product number and the specific parts you require.

If You Received a Defective Item

Please take a clear photo of the damaged part and the text markings on the box.

These photos will help us assess the situation and provide you with the best possible solution. If you need to return or replace the item, please retain the original packaging and include all components. Returns lacking the original packaging may be subject to refusal.

Manufacturer: Shenzhen Cammoo Trade Co., Ltd.

Add: Fortune Building 39H-W2, 88 Fuhua 3rd Road, Gangxia Community, Futian Street, Futian District, Shenzhen City, Guangdong, China, 518000.

MADE IN CHINA