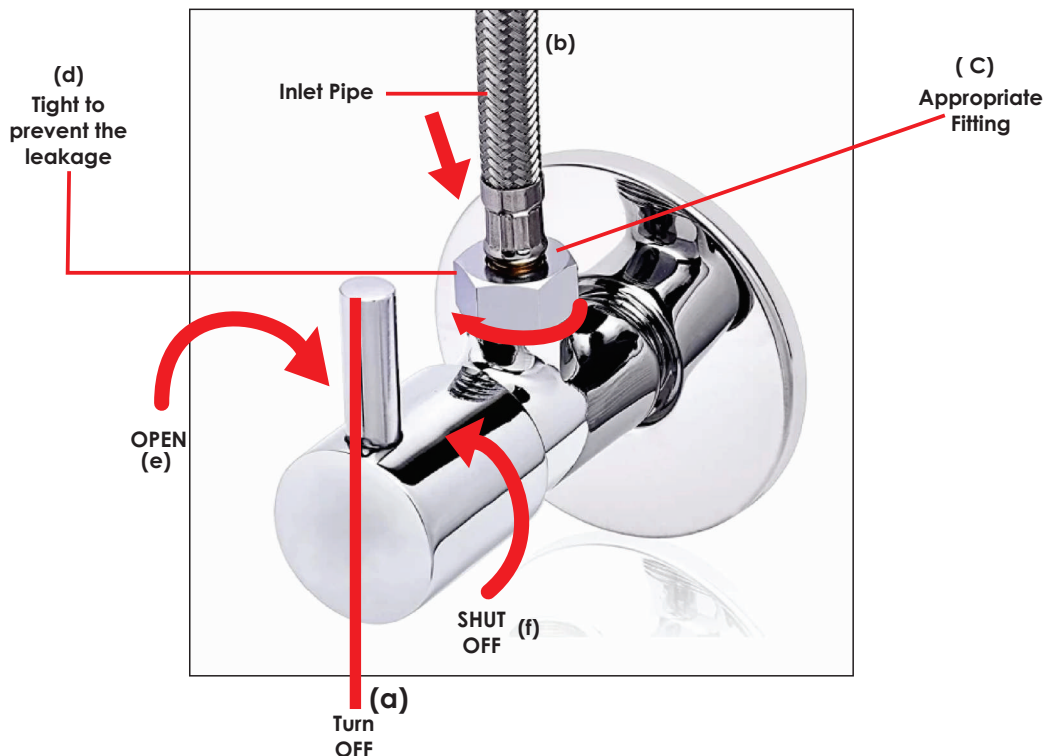


OPERATIONAL INSTRUCTIONS FOR CENTER SPRAY GLASS RINSER DRIP TRAY-WITH DRAIN

Operation Instructions

- Follow a step-by-step process for connecting the Rinser Drip Tray to the water supply
- Ensure the water supply is turned off before installation as shown (image #1)(a)
- Connect the inlet of the Rinser Drip Tray to the water supply angle valve using the appropriate fittings as shown (image #1)(b) & (c)
- Secure the connection tightly to prevent leaks, as shown (image #1) (d). If needed, use Teflon tape on threaded connections for a better seal.
- **Opening & Closing the Valve :**
- **To Open:** Turn the handle counterclockwise to allow water to flow.as shown (image #1)(e)
- **To Close:** Turn the handle clockwise to shut off the water supply completely. as shown (image #1)(f)
- **Adjusting Water Flow :**
- The flow rate can be adjusted by partially opening or closing the valve. For precise control, turn the handle slowly and adjust as needed.

Image #1



NOTE : If the water pressure is not optimal, consider adding a water pressure pump for appropriate pressure to rinse the glass properly.

OPERATIONAL INSTRUCTIONS FOR CENTER SPRAY GLASS RINSER DRIP TRAY-WITH DRAIN

- Process to activate the rinser. (image #2)
- **Using the Rinser:** Position pitchers or glasses correctly on the rinser tray and apply gentle pressure to activate the rinse cycle. (Image #3)
- **Optimal Use:** Maintain appropriate water pressure for efficient rinsing and avoid excessive force when placing items. (image #4)

Image #2



Image #3



Image #4



OPERATIONAL INSTRUCTIONS FOR CENTER SPRAY GLASS RINSER DRIP TRAY-WITH DRAIN

Maintenance Guidelines

- Open the Rinser for cleaning follow the directions shown in (Image #4)
- To open the rinser for cleaning the spray nozzle, rotate it to the left, as shown in (Image #4) & Separate the Rinser Disk and Spray nozzle as shown in (image #5) & (image #6)
- Rinse it under running water, then reattach the rinser to its nozzle. (Image #7)

Image #4



Image #5



Image #6

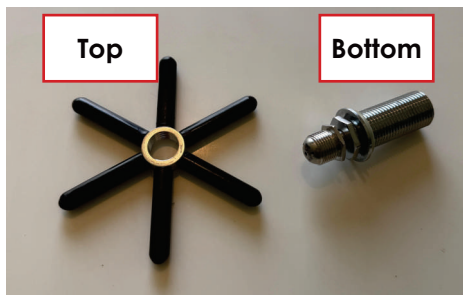


Image #7



Periodical Maintenance :

Instructions for deeper maintenance (e.g., descaling, checking water supply lines).

Parts Replacement : Indicate any parts that might need to be replaced regularly (e.g., seals, water filters). as shown (image #8)

Troubleshooting : If the rinser is not functioning, offer solutions such as checking the water supply or clearing any blockages.

Troubleshooting

Problem 1: Rinser not working (Check if the water supply is on).

Problem 2: Weak water pressure (Clean the filter, check water inlet valve).

Problem 3: Water leakage (Inspect seals and replace if necessary).

Image #8

