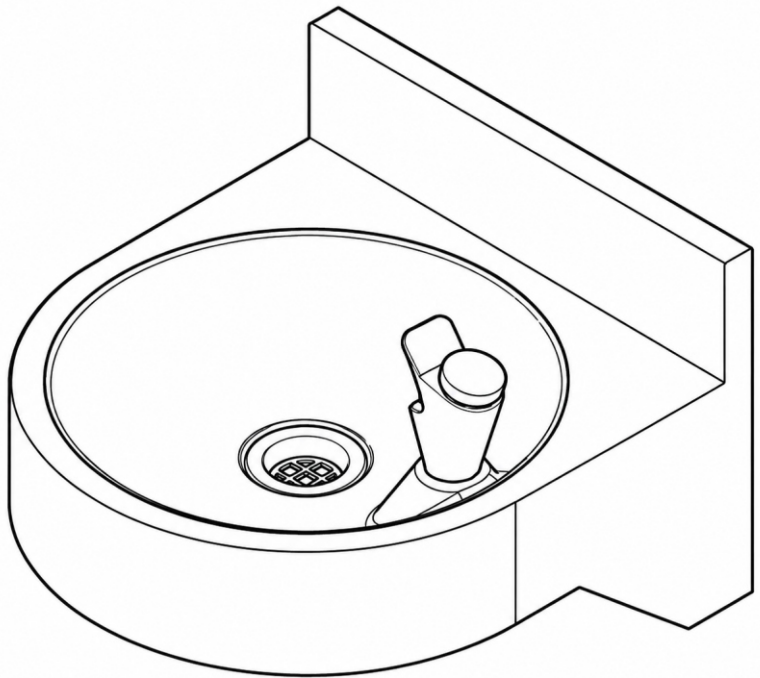


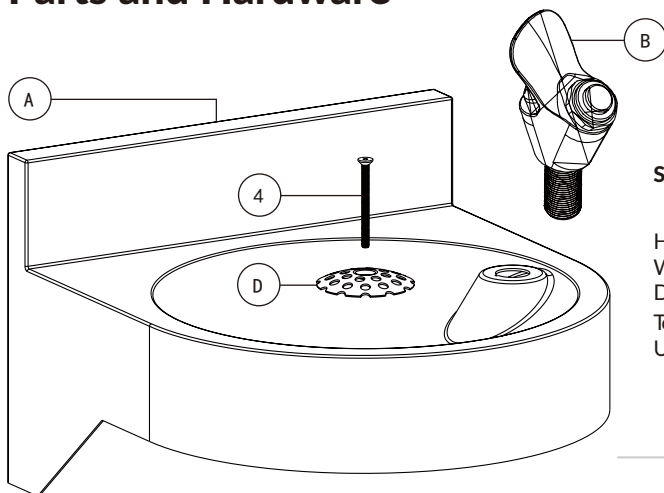


Wall Mounted Drinking Fountain



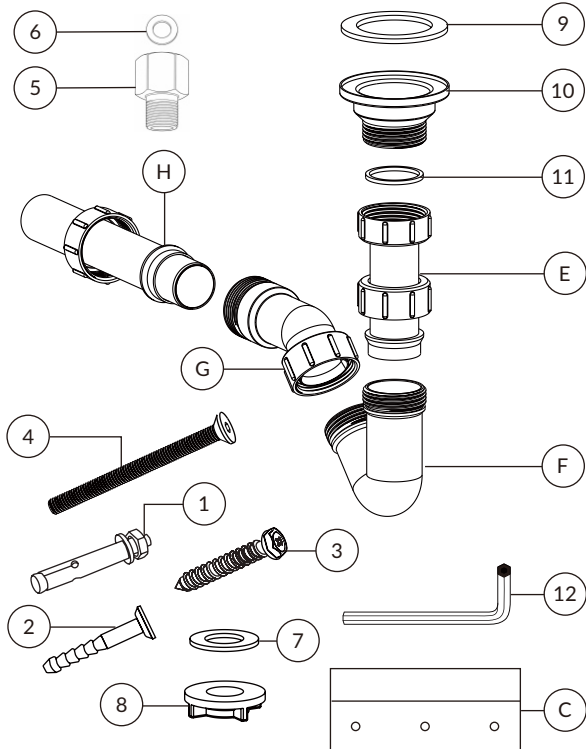
Installation Guide

Parts and Hardware



SPECIFICATIONS:

Height: 8.85 inches
Width: 12.75 inches
Depth: 14 inches
Total Weight Capacity:
Up to 100 lbs.



PARTS:

A. Basin
B. Bubbler Tap
C. Mounting Anchor
D. Drain
E. Tail Pipe
F. P-Trap
G. Trap Assembly
H. Drain Pipe

HARDWARE:

1. Expansion Screw (x 4)
2. Plastic Anchor (x 3)
3. Tapping Screw (x 3)
4. Drain Screw
5. 1/2" F x 3/8" M Adapter
6. Adapter Sealing Washer
7. Small Washer
8. Fixing Nut
9. Large Washer
10. Basket Strainer
11. O-Ring
12. Allen Key

Assembly Instructions

**TOOLS REQUIRED
(BUT NOT INCLUDED):**

**Drill Bit
Drill**

**Pencil
Wrench**

**Philips Head
Screwdriver**

STEP 1:

1. Remove all the parts and hardware from the packaging and ensure you have everything.

STEP 2:

1. Locate the Bubbler Tap (B), Small Washer (7), the Fixing Nut (8), and the Basin (A).
2. Connect the Bubbler Tap (B) to the Basin (A) by placing your Small Washer (7) and the Fixing Nut (8) directly underneath the Bubbler Tap (B) by screwing the Locknut in place.
3. Ensure they are tight and facing the right direction.

STEP 3:

1. Locate a spot on the wall and mark where you will drill your 7 holes.
2. Drill 3 holes for the Mounting Plate (C), place your plate over the holes, insert three Plastic Anchors (2) and screw in three Tapping Screws (3).
3. Insert the four Expansion Screws (1) into their respective holes, as pictured, and secure them in place.
4. Adhere the Basin (A) to the wall by sliding it down until the Mounting Plate (C) catches.

STEP 4:

1. Next, locate the Large Washer (9), Basket Strainer (10), O-Ring (11), Tail Pipe (E), the P-trap (F), the Trap Assembly (G), and the Drain Pipe (H).
2. Connect the P-trap (F) to the Trap Assembly (G) and then the Tail Pipe (E), as shown, by hand.
3. Once they're assembled, connect the Trap Assembly (G) to the Drain Pipe (H) and then insert the O-Ring (11) on the top of the Tail Pipe (E).
4. Twist on your Basket Strainer (10) and place the Large Washer (9) in the Basket Strainer (10) and affix to the Basin (A) as shown.

STEP 5:

1. Connect the water inlet of the Bubbler Tap (B) to the Inlet Hose.
2. The Bubbler Tap (B) has a 1/2" inlet connection. If your Inlet Hose is 3/8", install a 1/2"F × 3/8"M Adapter (5) and the Adapter Sealing Washer (6) before tightening all connections.
3. Turn on your water supply to check for any leaks.

STEP 6:

1. Now it's time to check the stream height from the Bubbler Tap (B).
2. If the stream height varies greatly, take the Locknut off using a flat-head screwdriver by turning it counterclockwise. See Fig. 1.
3. Insert the screwdriver into the two grooves in the Bubbler Tap (B). See Fig. 2.



Fig. 1

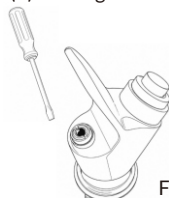


Fig. 2

4. Slightly turn the Bubbler Tap (B) clockwise or counterclockwise and test the stream. Once the desired stream height is achieved, reinstall the Locknut and tighten it securely.

Care and Maintenance

1. Keep surfaces clean at all times

The quality finish and longevity of stainless steel are protected by a thin, invisible chromium-oxide film. This film requires regular cleaning and exposure to oxygen to remain effective. If the film is damaged or dirt becomes embedded, the steel may become discoloured or corroded.

2. Recommended Cleaning Materials

- * Soft cloth
- * Soft-bristled brush
- * Natural or synthetic sponge

3. Recommended Cleaning Solutions

- * Mild hand soap in soft water
- * Mild dish soap in soft water
- * White vinegar in soft water

4. Cleaning Instructions

- * Clean stainless steel surfaces weekly, or whenever dirt, oil, or grime accumulates.
- * Wash surfaces with warm, diluted mild soapy water using a cloth or soft brush.
- * Rinse thoroughly with clean water.
- * Wipe dry with a soft cloth to prevent water marks and maintain the protective film.

5. Important Note

Avoid abrasive cleaners or harsh chemicals, as they can penetrate and damage the protective chromium-oxide layer, causing permanent discoloration or corrosion.

Installation Diagram – Drain and Waste Assembly

