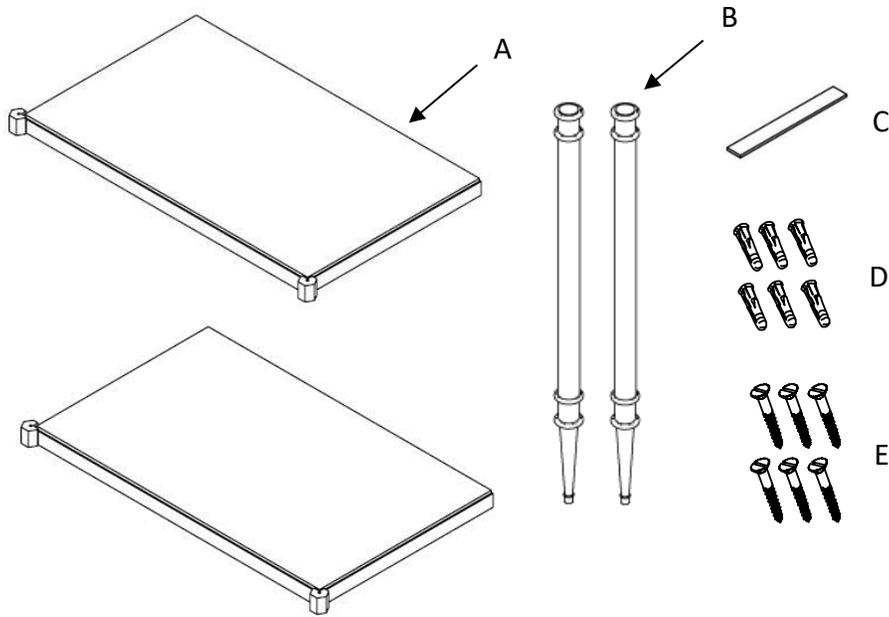


WATERWORKS INSTALLATION GUIDELINES



Parts Included:

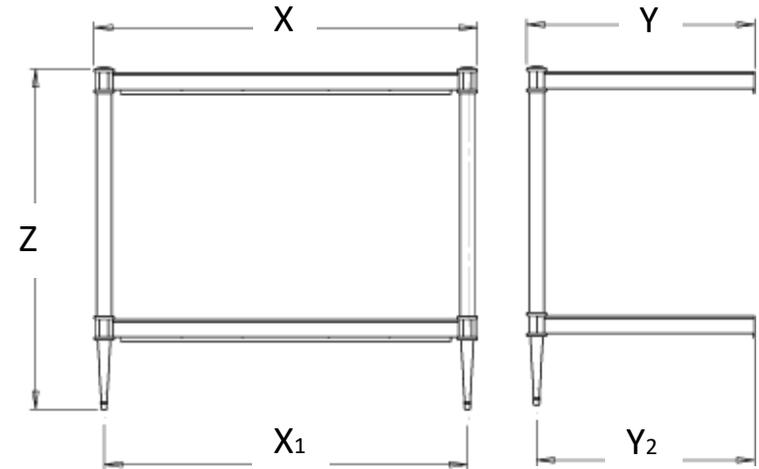
- A. 2 x Frame Assembly
- B. 2 x Leg Assembly
- C. 1 x 5m Roll of Rubber
- D. 8 x Wall Anchors
- E. 8 x No.8 Wall Screws 2" Long

TECHNICAL DETAILS:

| DETAIL | SPECIFICATION |
|---------------------------|---------------|
| ADJUSTABLE LEVELLERS/FEET | No |
| LEG MATERIAL | BRASS |
| TUBE SIZE | 1 1/2" [38mm] |
| STORAGE CAPACITY | Bottom Shelf |
| WEIGHT (FRAME ONLY) | 36 LBS [16KG] |

IMPORTANT:

- To ensure this product is installed properly, you must read and follow these guidelines.
- The owner/user of this product must keep this information for future reference.
- Install adequate blocking or position over a stud to properly secure the fixture.
- Inspect this product, upon receiving, to ensure it is the correct model and you have all parts required for proper installation.
- Slab top, fittings, and lavatory sold separately.
- This product must be installed by a professional licensed contractor. Be sure your installation conforms to all federal, state, and local codes.
- Take all necessary precautions to ensure that this product is protected during installation.
- Ensure the floor is level and the weight of this product will be adequately supported.
- The use of certain plumber's putty may stain stone or tile surfaces.
- Wear non-abrasive gloves or rubber gloves to ensure finish is not damaged.



| | CAWS01 | CAWS02 |
|-----------|------------------|------------------|
| X | 26 5/16" [668mm] | 38 5/16" [973mm] |
| X1 | 24 5/16" [617mm] | 36 5/16" [922mm] |
| Y | 23" [583mm] | 23" [583mm] |
| Y1 | 22" [558mm] | 22" [558mm] |
| Z | 34" [864mm] | 34" [864mm] |

WATERWORKS INSTALLATION GUIDELINES

Fig 1

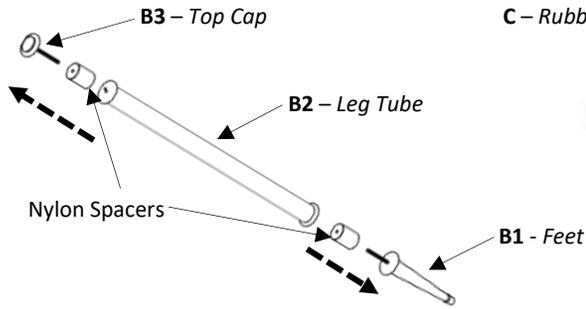
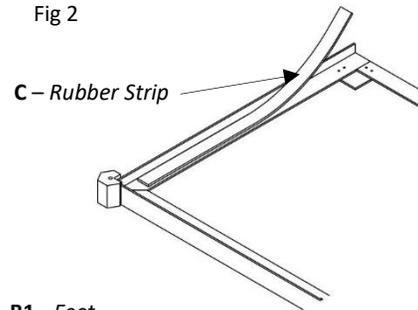


Fig 2



1. Disassemble both *Leg Assemblies* by unscrewing each section (B1, B2, B3) by hand and dispose of the Nylon Spacers (Fig 1).
2. Remove the wood from both *Frame Assemblies* (A) by removing the screws underneath.
3. Roll out the *Rubber Strip* (C) and cut into sections with a Utility knife to suit the size of the washstand.
4. Stick the rubber adhesive side down on the inside of both *Frame Assemblies* (A) on all 4 sides to act as a spacer between the metal work and the marble.

Fig 3

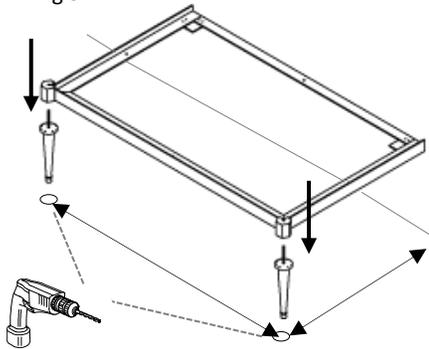
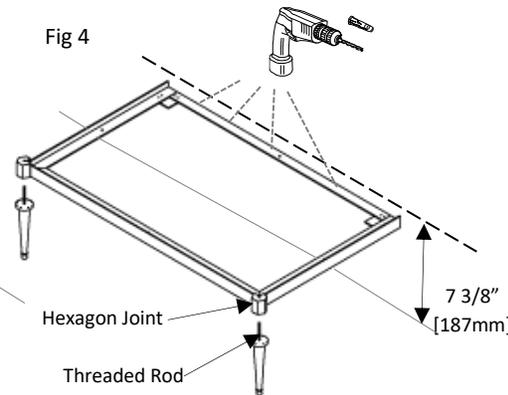


Fig 4



5. Drill holes are required for the Foot Pins using a 1/8" drill bit (1/2" Deep). Refer to dimension X1 & Y1 (Fig 3).
6. [Two people required] Place the *Frame Assembly* (A) onto the *Feet* (B1) (using the thread rod going through the hexagon joint to center the joints) to gauge the height (approx. 7 3/8" or 187mm). Check with a spirit level to make sure it is straight and proceed to mark the wall using a pencil through the holes in the back of the Frame (Fig 4).
7. Remove the *Frame Assembly* (A), then drill 4 holes in the wall using a 7/32" drill bit and push *Anchors* (D) into each hole.
8. Secure the *Frame Assembly* (A) to the wall with the *Wall Screws* (E) provided using a screwdriver.

Fig 5

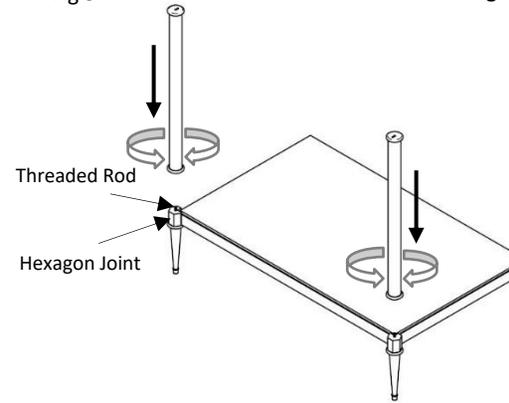
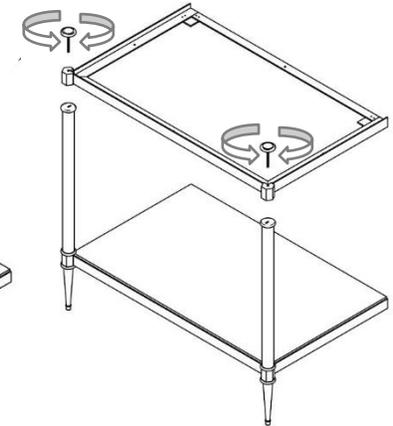
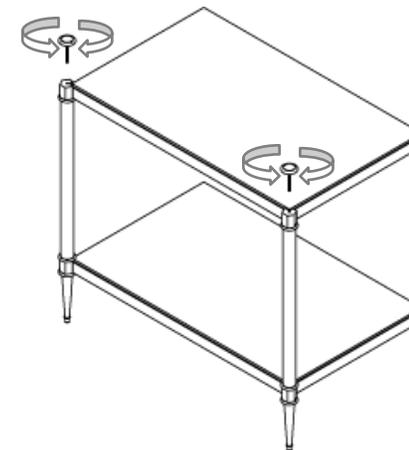


Fig 6



9. When *Bottom Frame Assembly* (A) is secured in place, place the first marble slab in place (cannot be fitted later).
10. Screw the *Leg Tubes* (B2) onto the remaining threaded rod sticking out of the joint (Fig 5).
11. [Two people required] Place the second *Frame Assembly* (A) on top, then screw the *Top Caps* (B3) on by hand through the hexagon joints temporarily to hold the position of the *Frame Assembly* (A) while supporting the back. DO NOT rely on only the front legs for support while marking the holes. The weight of the *Frame Assembly* (A) should be held throughout the installation (Fig 6).
12. Proceed to check with a spirit level and repeat steps 7 & 8 to secure to the wall.

Fig 7



13. Unscrew the *Top Caps* (B3) and place the second marble slab into the *Top Frame Assembly* (A).
14. Screw the *Top Caps* (B3) back in place.
15. Fill all gaps between edges of marble and metal work with silicone.