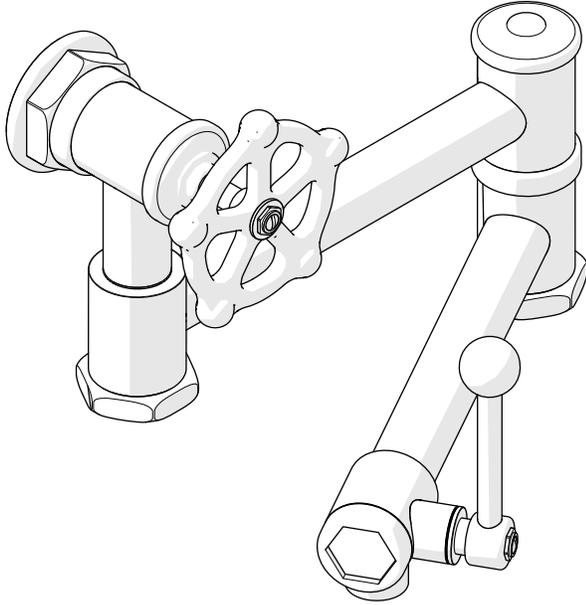


**STYLE No.** RGPF01†



### **SPECIFICATIONS:**

Fittings Hole Diameter: Ø1-1/4" (32mm)  
Handle Turn Angle: Quarter Turn (Both Handles)  
Inlet Connection Size & Type: 1/2" Female NPT†  
Spout Reach: 19-1/2" (496mm)  
Spout Swivel: Yes  
Water Pressure Minimum: 20 psi (1.4 Bar)  
Water Pressure Maximum: 80 psi (5.5 Bar)  
Water Pressure Recommended: 45 psi (3 Bar)

† UK Style No. **RG01PF** is supplied with a **BSP** adapter, assembly required.

### **IMPORTANT:**

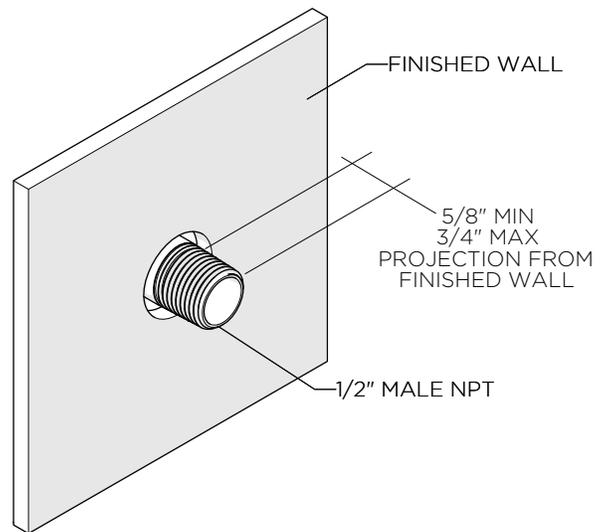
- To ensure this product is installed properly, you must read and follow these guidelines.
- The owner/user of this product must keep this information for future reference.
- This product must be installed by a professional licensed contractor.
- Be sure your installation conforms to all federal, state, and local codes.
- In the State of Massachusetts, all installations must comply with the rules and regulations set forth within 248 CMR.
- This product must be on-site prior to rough-in. This allows the installer to visualize the installation and verify dimensions.
- Inspect the product to ensure you have all the parts required for proper installation.

- Use only a strap wrench or protected/smooth-jaw wrench on any finished surface.
- **DO NOT** use putty. Putty contains oil and can cause permanent discoloration on certain materials such as marble, granite and any porous surface.
- Refer to the specification and assembly drawings attached. Product is sold partially assembled but shown fully disassembled for illustrative and service purposes only.
- Check incoming water pressure.

### **ROUGH-IN:**

1. Determine the ideal location based on the clients preference and install adequate blocking to properly support the inlet supply and **MOUNTING HARDWARE**.
2. Finish the rough-in by installing a well supported 1/2" male NPT connection. The inlet supply must project 5/8" to 3/4" from the finished wall as shown in **FIGURE - 01**.

**REQUIRED:** The 1/2" male NPT connection **must** be secure, plumb and level. Failure to properly secure the pipes will cause the **POT FILLER** to sit crooked.



**FIGURE - 01**

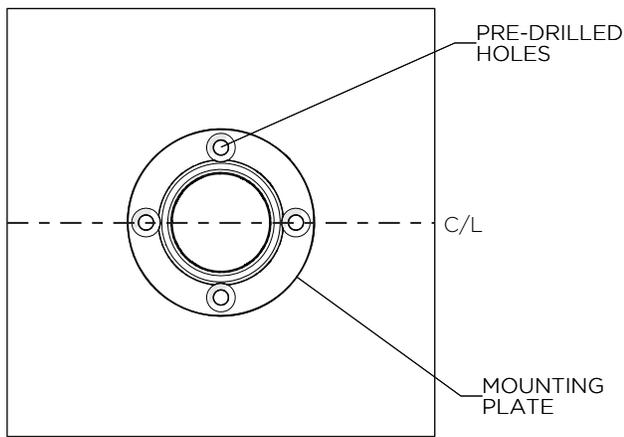
3. Make sure a 1-1/4" (32mm) hole is cut in the finished wall to allow for proper mounting.

### **INSTALLATION:**

4. Install the **MOUNTING PLATE** on the finished wall using the **SCREWS** provided. See **FIGURE - 02**. Install the appropriate **ANCHORS** (not supplied) based on the mounting surface material.

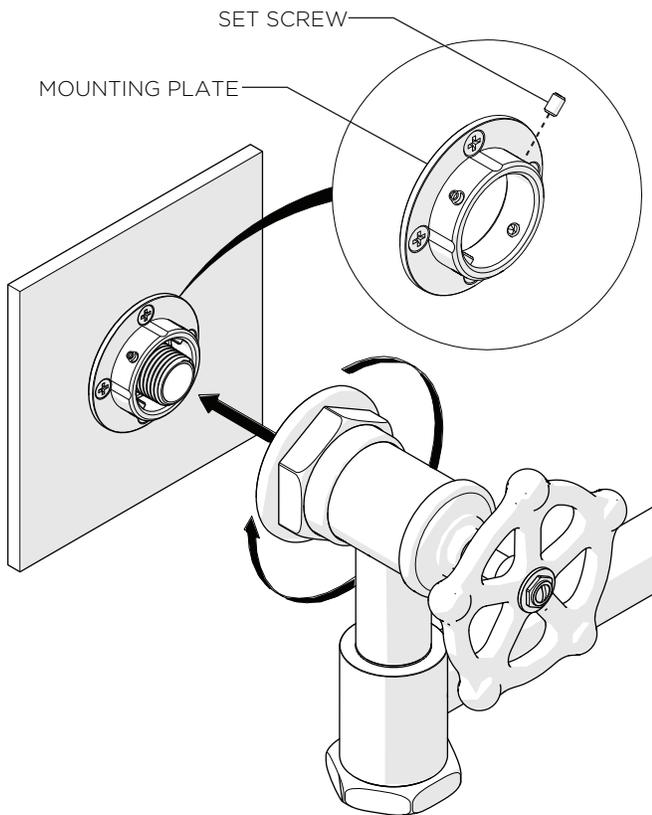
These guidelines have been prepared for the professional contractor to aid in the installation of:  
**REGULATOR WALL MOUNTED ARTICULATED POT FILLER WITH METAL WHEEL HANDLE AND LEVER HANDLE**  
(STYLE No. RGPF01, RG01PF UK)  
All dimensions are based on original specification and are subject to change and variation.  
Please consult your Design Associate for current specifications.

WATERWORKS



**FIGURE - 02**

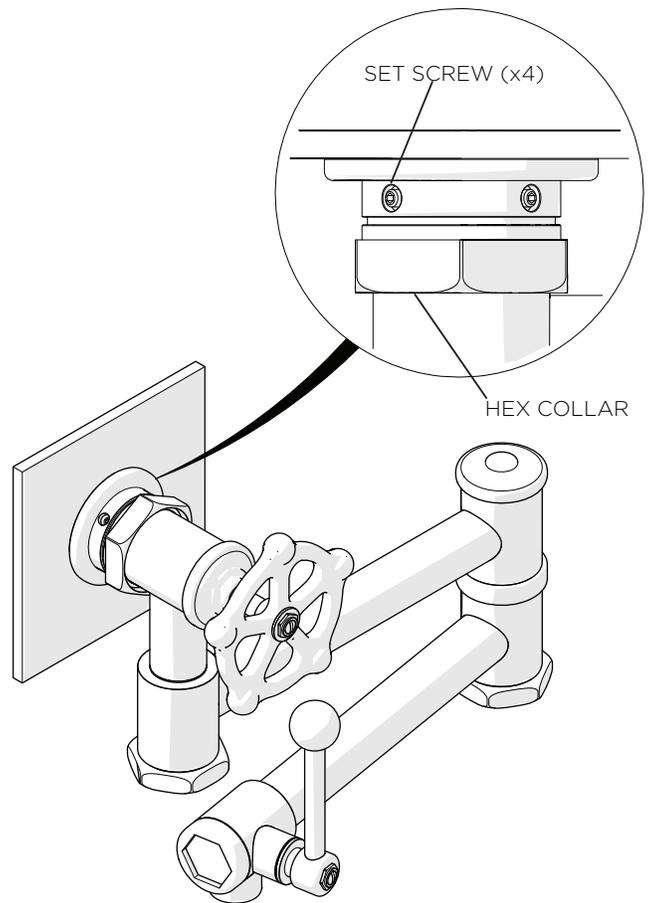
- Loosen the SET SCREWS, there are 4, on the MOUNTING PLATE then thread the POT FILLER onto the 1/2" male NPT connection. Make sure to securely tighten the POT FILLER. See FIGURE - 03.



**FIGURE - 03**

- Slide the ESCUTCHEON against the finish wall then slide the HEX COLLAR off of the ESCUTCHEON to expose the SET SCREWS. See Figure - 04.

**NOTE:** It may be necessary to rotate the ESCUTCHEON.



**FIGURE - 04**

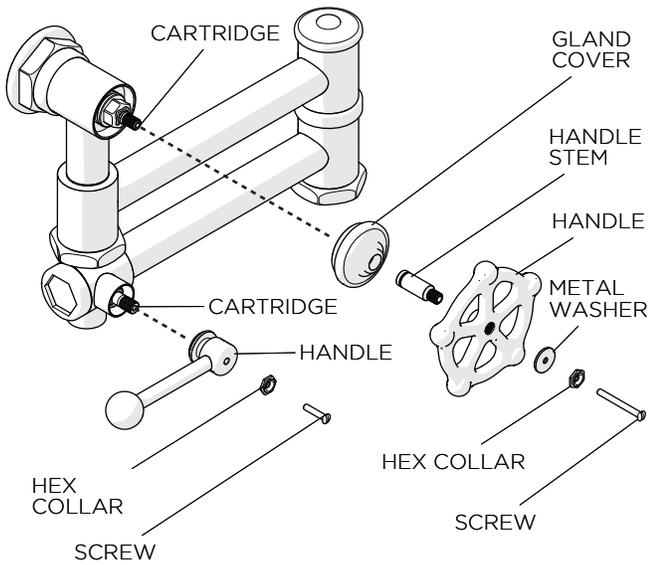
- Securely tighten the SET SCREWS then slide the HEX COLLAR back on the ESCUTCHEON. The SET SCREWS will prevent the POT FILLER from rotating.
  - If desired, a bead of caulk or a clear silicone may be applied where the escutcheons contact the finished wall. DO NOT use putty.\*
  - Remove the AERATOR from the SPOUT using the TOOL provided then open the inlet supply water and carefully turn the WHEEL and LEVER HANDLES to flush out any debris in the supply lines.
- **IMPORTANT:** Both valves must be open for water to flow out. Only 1 valve must be closed to shut-off the water.
- Inspect all connections for leaks then re-install the AERATOR.

**SERVICING THE SHUT-OFF CARTRIDGE(S):**

- To access the SHUT-OFF CARTRIDGE located on the inlet of the POT FILLER, unthread the SCREW, remove the HEX COLLAR, METAL WASHER, WHEEL HANDLE and HANDLE STEM then unthread the GLAND COVER. See FIGURE - 05.

These guidelines have been prepared for the professional contractor to aid in the installation of:  
**REGULATOR WALL MOUNTED ARTICULATED POT FILLER WITH METAL WHEEL HANDLE AND LEVER HANDLE**  
(STYLE No. RGPFO1, RG01PF UK)  
All dimensions are based on original specification and are subject to change and variation.  
Please consult your Design Associate for current specifications.

12. To access the CARTRIDGE located on the front of the POT FILLER, unthread the SCREW then remove the HEX COLLAR and LEVER HANDLE. See FIGURE - 05.



**FIGURE - 05**

➤ If further assistance is required, please contact Product Support at 1-800-927-2120 Ext 2 Monday through Friday, 8am - 6pm EST.

\* Putty contains oil and can cause permanent discoloration on certain materials such as marble, granite and any porous surface.