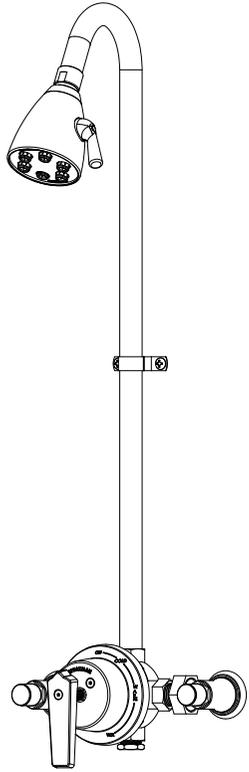


Instructions for Series: S-1495



Note:
S-1495-2-AF pictured. Showerhead
will vary between models.

Need Help?

For additional assistance or service call:

SPEAKMAN Company
400 Anchor Mill Road
New Castle, DE 19720

PHONE: 800-537-2107
EMAIL: customerservice@speakmancompany.com
WEB: www.speakmancompany.com

92-S-1495-R1

What You Need To Know:

Tools: Required:

*Thread Seal
Tape



*1/2" Allen Wrench



*Adjustable
Wrench



*Phillips Head
Screwdriver



Important Notes:

Be sure to read instructions thoroughly before beginning installation. Do not overtighten any connections or damage may occur. Showerhead has a flow control device that reduces flow to 2.5 GPM / 9.46 L/min maximum to meet existing ANSI A112.18.1M Standard. Vandal Resistant standard. Meets ASSE 1016, 1989 Standard.

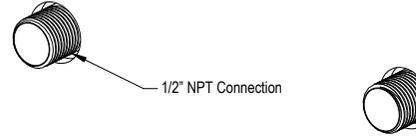
Safety Tips:

Cover your drain to prevent loss of parts. Always wear eye protection.

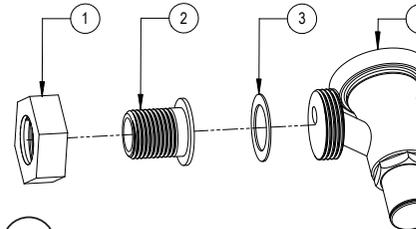
Maintenance:

The Regency Valve relies on ceramic components, quad-rings, and o-rings for sealing. There are no seat washers or packings to repair, which reduces the need for routine maintenance. The valve contains two easily replaceable modules. They are the balancing module and the regulating module. After shutting off the water supplies to the valve, simply remove the trim and unscrew the valve bonnet. When replacing the balancing module, make sure that the quad-ring seals are properly installed within the module and that the module is installed with the seals directly over the body inlet ports. The gleaming finish of your SPEAKMAN Regency shower can be cleaned using mild soap and warm water. Dry immediately with a soft, clean cloth for best results.

- ① Install the HOT and COLD supply lines for the Valve, either through the wall, from the ceiling, or from the floor. For ceiling and floor mounts, hold 1" from finished wall to center of supply lines. See rough-in diagram on last page.

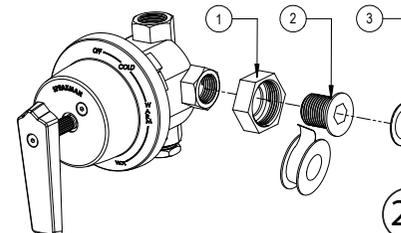


- ② Disassemble the two Unions. Start by loosening the Union Nut (1). The Union Adapter (2) and Union Washer (3) usually stay affixed to the Union Nut. Place the Union Body (4) to the side.



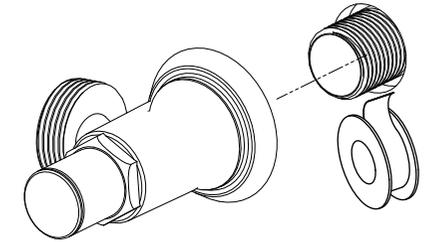
②x

- ③ If the components in Step 2 did not stay together, insert the Union Adapter (2) into the Union Nut (1), followed by the Union Washer(3). After applying Thread Seal Tape to the Union Adapter, thread the assembly into the COLD Inlet. Tighten with a 1/2" Allen Wrench. Repeat for HOT Inlet.

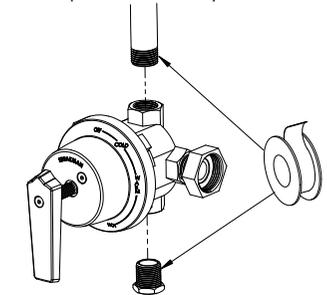


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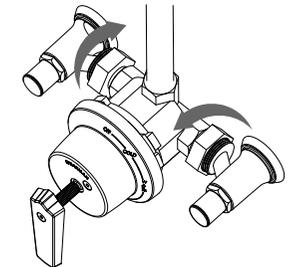
- ④ Retrieve the Union Body. After the application of Thread Seal Tape, thread the Union Body onto the COLD supply line and tighten with the Adjustable Wrench. Repeat for HOT supply.



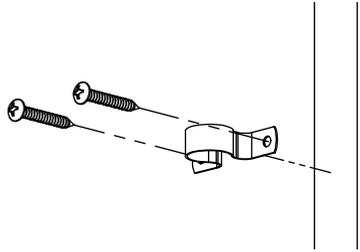
- ⑤ Apply Thread Seal Tape to both ends of Shower Arm Gooseneck, and Bottom Plug. Thread Shower Arm Gooseneck into Valve Body being sure to properly align outlet. Install Plug into bottom port of Valve Body and wrench tighten.



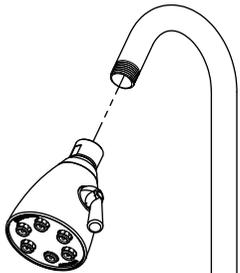
- ⑥ Insert the Valve Assembly between the installed Union Bodies. Thread Union Nuts onto Valve Body and wrench tighten, being sure Shower Arm Gooseneck is in a true vertical position. Turn on water supply and check for leaks.



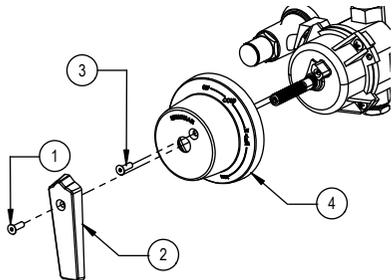
- 7 Install Wall Bracket using Supplied Screws. Mounting location is optional. In drywall or tile applications, be sure to use appropriate hardware.



- 8 Retrieve the Showerhead. Thread onto the Gooseneck and wrench tighten.
Note: Showerhead may differ from illustration.

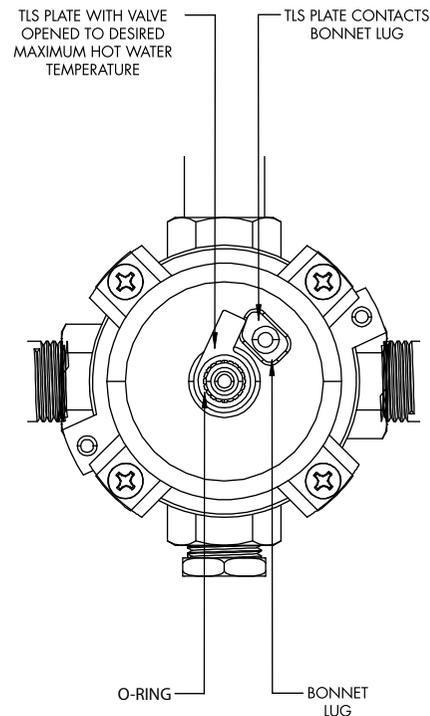


- 9 The Handle and Dial Cap must be removed to adjust the Temperature Limit Stop. Remove the Handle Screw (1), then slide the Handle (2) off. Remove the Dial Cap Screw (3) followed by sliding off the Dial Cap.

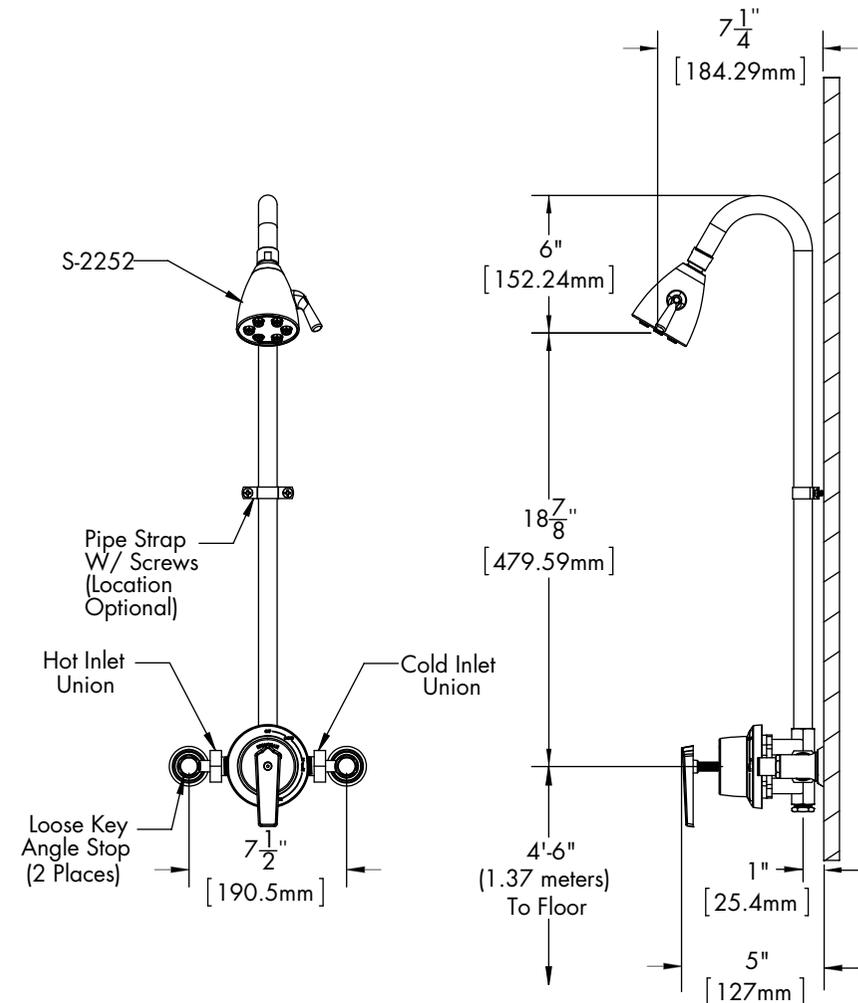


- 10 To limit the maximum hot water temperature the valve delivers, adjust the valve's temperature limit stop (TLS) plate.

- 1 Slip the retaining O-ring and the TLS plate towards the end of the spindle.
- 2 Rotate the valve spindle clockwise to the maximum desired hot water temperature.
- 3 Position the TLS plate so it contacts the lug on the valve bonnet and therefore restricts the clockwise rotation of the spindle.
- 4 Slip the retaining O-ring back into the groove of the spindle to hold the TLS plate in place.
- 5 Rotate the spindle counter clockwise to the "Off" position.



ROUGH-IN DIAGRAM



Notes:

1. Dimensions shown are for S-2252 Showerhead.
2. Dimensions are subject to change without notice.
3. Unit can be also be installed in a ceiling or floor supply.