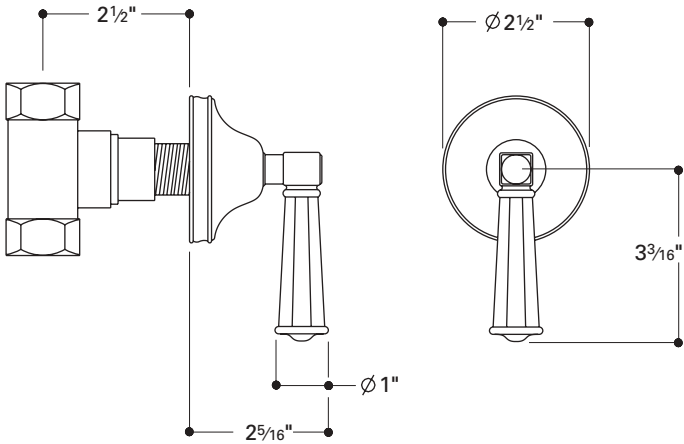


GUSV12R (rough) & BDSV49 (trim)



Note: 3/4" NPT

NOTES:

- Use only a protected, smooth-jawed, or strap wrench on any finished surface.

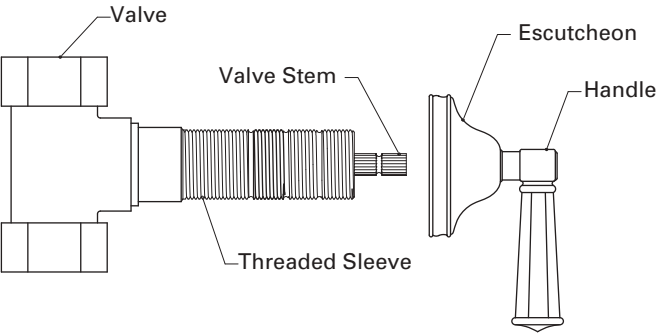
ROUGH-IN:

- Install the valve with the water flowing in the direction indicated.
- IMPORTANT: Valve rough-in is 2 1/2" from the centerline of the supplies to the face of the finished wall.
- Separate supply stop valves, which will facilitate servicing should be installed in an accessible location.

FINISH:

- Screw on trim and measure from the base of the escutcheon to the finished wall. Remove the trim and retain this measurement.
- Cut the valve stem and threaded sleeve so that the trim becomes flush with the finished wall.
- The amount cut from the valve stem and threaded sleeve should be the same as the distance measured in the previous step.
- Reattach the trim and check to ensure it is flush with the finished wall. If necessary, cut the valve stem and threaded sleeve further to make flush.
- Carefully turn on the water supply and check all connections for leaks.
- If further assistance is required, please contact Product Support at 1-800-927-2120 (8am-7pm EST).

Figure 1



These guidelines have been prepared for the professional contractor to aid in the installation of:
BOULEVARD CRYSTAL LEVER HANDLE WALL VALVE AND TRIM (GUSV12R & BDSV49)

All dimensions are based on original specifications and are subject to change and variation. Please consult your Design Associate for current specifications.