

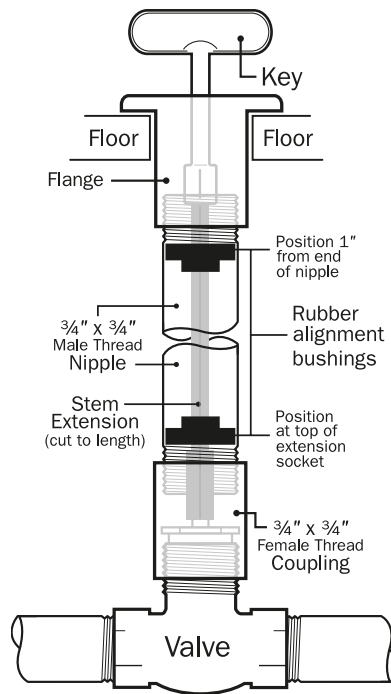
Gas Valve FLOOR Installations

Alignment bushings are recommended for installations where valve is set deep in the floor

1. Measure distance from male threads of the valve to finished floor (or where finished floor will be) and subtract $\frac{1}{2}$ ". This distance will determine the length of the $\frac{3}{4}$ " x $\frac{3}{4}$ " male thread steel pipe nipple (not included).

2. Install a $\frac{3}{4}$ " x $\frac{3}{4}$ " female thread steel coupling (not included) on to one end of male thread steel pipe nipple. Install coupling on the male threads of the valve. Slide the alignment bushings (2) over the male (non-socket) end of the stem extension. Position one bushing against socket of stem extension, and the other bushing 1" from end of pipe nipple.

3. If necessary, cut the stem extension flush with the end of the male thread steel pipe nipple. After floor is finished, insert the flange through the wall and thread on to pipe nipple. Tighten flange to the floor.



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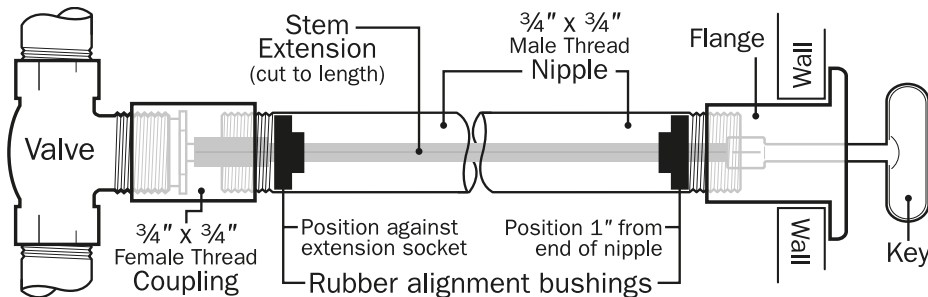
Gas Valve WALL Installations

Alignment bushings are **REQUIRED** for installations where valve is set deep in the wall

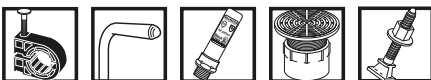
1. Measure distance from male threads of the valve to finished wall (or where finished wall will be) and subtract $\frac{1}{2}$ ". This distance will determine the length of the $\frac{3}{4}$ " x $\frac{3}{4}$ " male thread steel pipe nipple (not included).

2. Install a $\frac{3}{4}$ " x $\frac{3}{4}$ " female thread steel coupling (not included) on to one end of male thread steel pipe nipple. Install coupling on the male threads of the valve. Slide the alignment bushings (2) over the male (non-socket) end of the stem extension. Position one bushing against socket of stem extension, and the other bushing 1" from end of pipe nipple.

3. If necessary, cut the stem extension flush with the end of the male thread steel pipe nipple. After wall is finished, insert the flange through the wall and thread on to pipe nipple. Tighten flange to the wall.



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