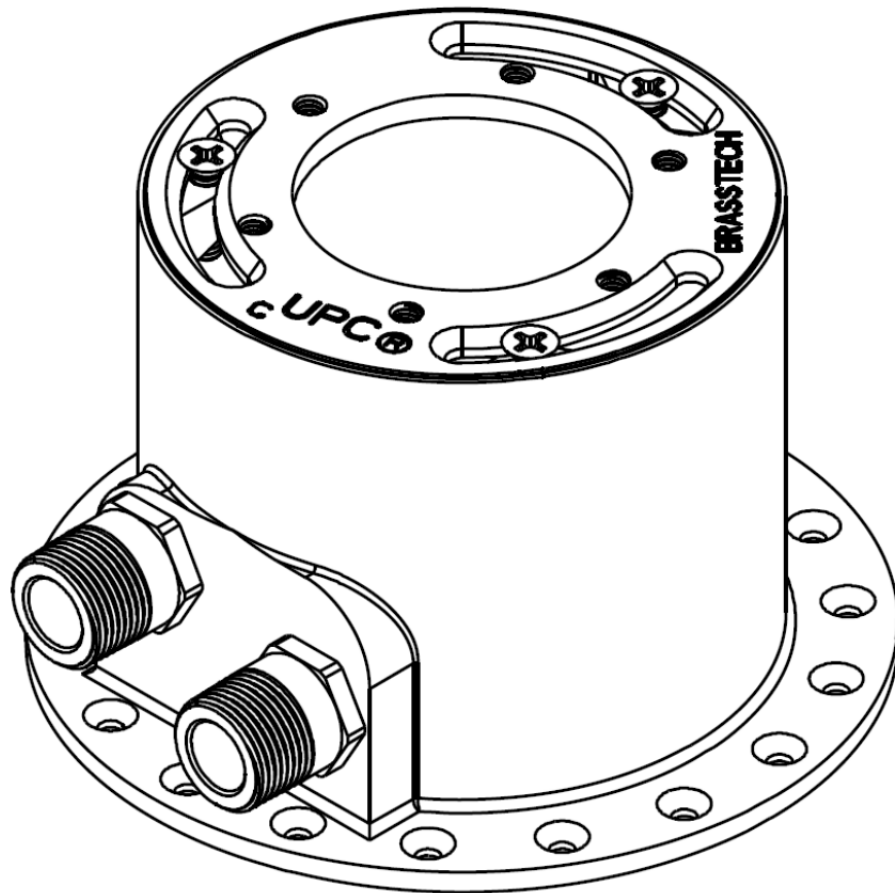


INSTALLATION INSTRUCTIONS

I-339 Floor Mount, Tub Filler Rough-In Kit



**Congratulations on the purchase of
your Newport Brass product,
an excellent choice that will give you years
of quality service and enhance the look
and style of your home.**

Recommended Installation by a Professional Plumbing Contractor

Important Notes (please read before installing)

Recommended water pressure: 45 to 80 psi

Product is designed to allow for installation in accordance with all national and local plumbing and building codes.

During floor mounting of this product, extra care should be taken while drilling into the floor to avoid damaging any water supply hoses or copper lines that may exist beneath the floor.

Tub Filler Rough-In Kit Content Overview

BILL OF MATERIAL (CURRENT LEVEL)				
ITEM	PT/ASSY	DESCRIPTION	TYPE	QTY.
1	12379	HOUSING, ROUGH	PART	1
2	12378	COVER PLATE, ROUGH	PART	1
3	12380	ADAPTER	PART	2
4	12381	PLUG	PART	2
5	91079	O-RING, #2- 015, EPDM, 65-75 DURO, NSF 61	PART	2
6	92831	SCREW, 1/4-20 X 1 PHL FLT HD SS	PART	6
7	92832	SCREW, #10 X 1 PHL FLT HD SS	PART	6

Installation Clearances:

The installed location of the Rough-in Kit must be positioned in a way so that the Tub Filler mounting on top has enough clearance against its surroundings –as shown in **Figure 1**.

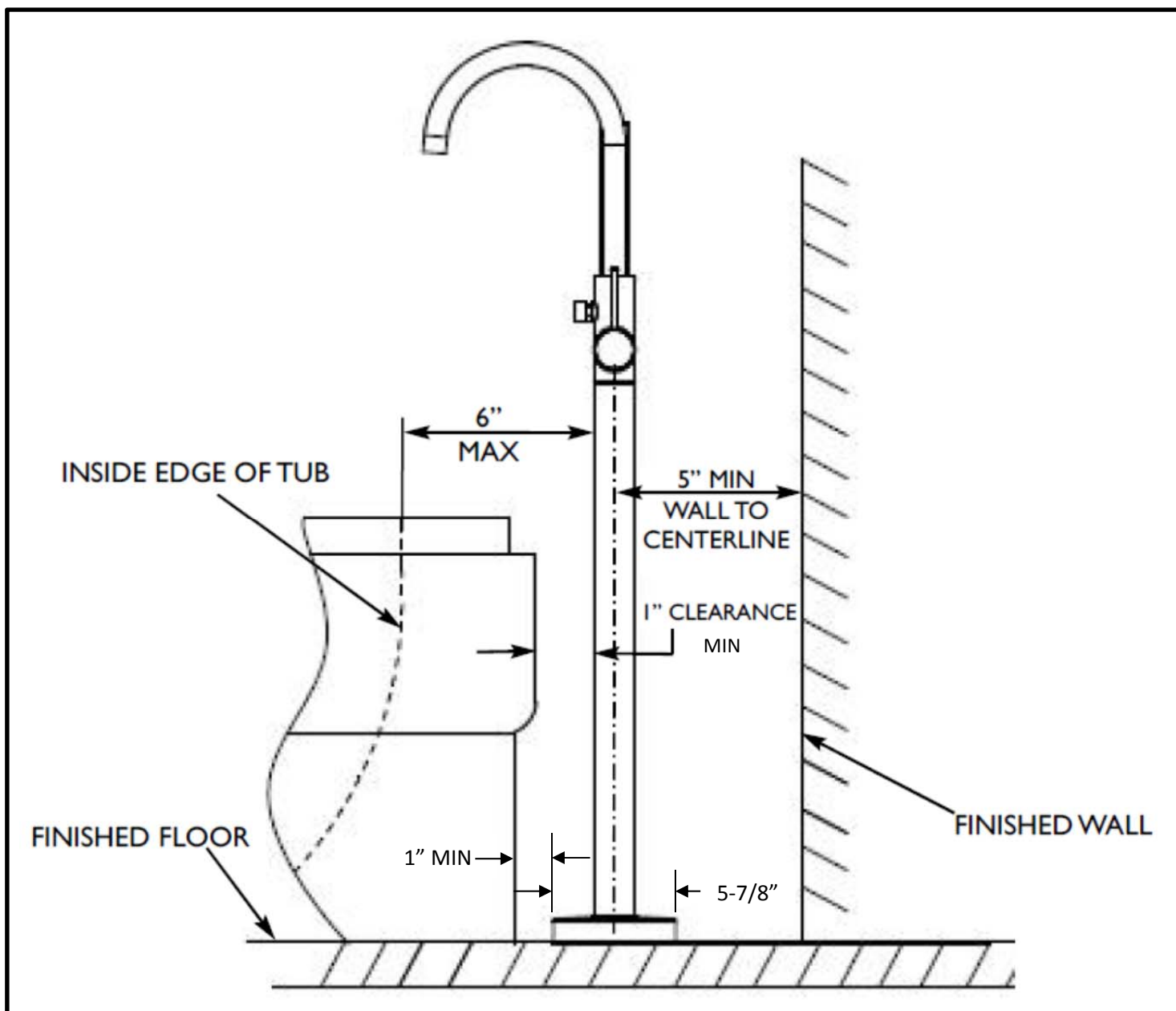


Figure 1: Installation Clearances

Installation Instruction for Wood Joist Support Floor

1. Use a 2"X8" wood beam to create a Cross Support Brace as shown in **Figure 2**. The Cross Support Brace should be vertically positioned to allow the top surface of tub filler Rough-in Kit to be flushed or $\frac{1}{4}$ " higher than the Finished Floor (i.e. the distance between the top surface of the Cross Support Base and the Finished Floor must be approximate $4\frac{1}{2}$ - $4\frac{3}{4}$ inches.) The Cross Support Brace must also be horizontally leveled.
2. Orient the Inlet Fittings of the Rough-in Kit facing to the water supply source. Use the provided Wood Screws (6X) to attach the Rough-in Kit to the Cross Support Brace.
3. Connect water supply to the $\frac{3}{4}$ " NPT threads of the Inlet Fittings. $\frac{1}{2}$ " copper supply pipe can be soldered/brazed directly to the Inlet Fittings (use a wet rag to prevent overheating o-rings of the two Plugs.)
4. Turn on water supply and check for leaks.
5. Complete the Finished Floor. Note: floor material must not cover the Alignment Plate because the plate has to be removed during Tub Filler installation.

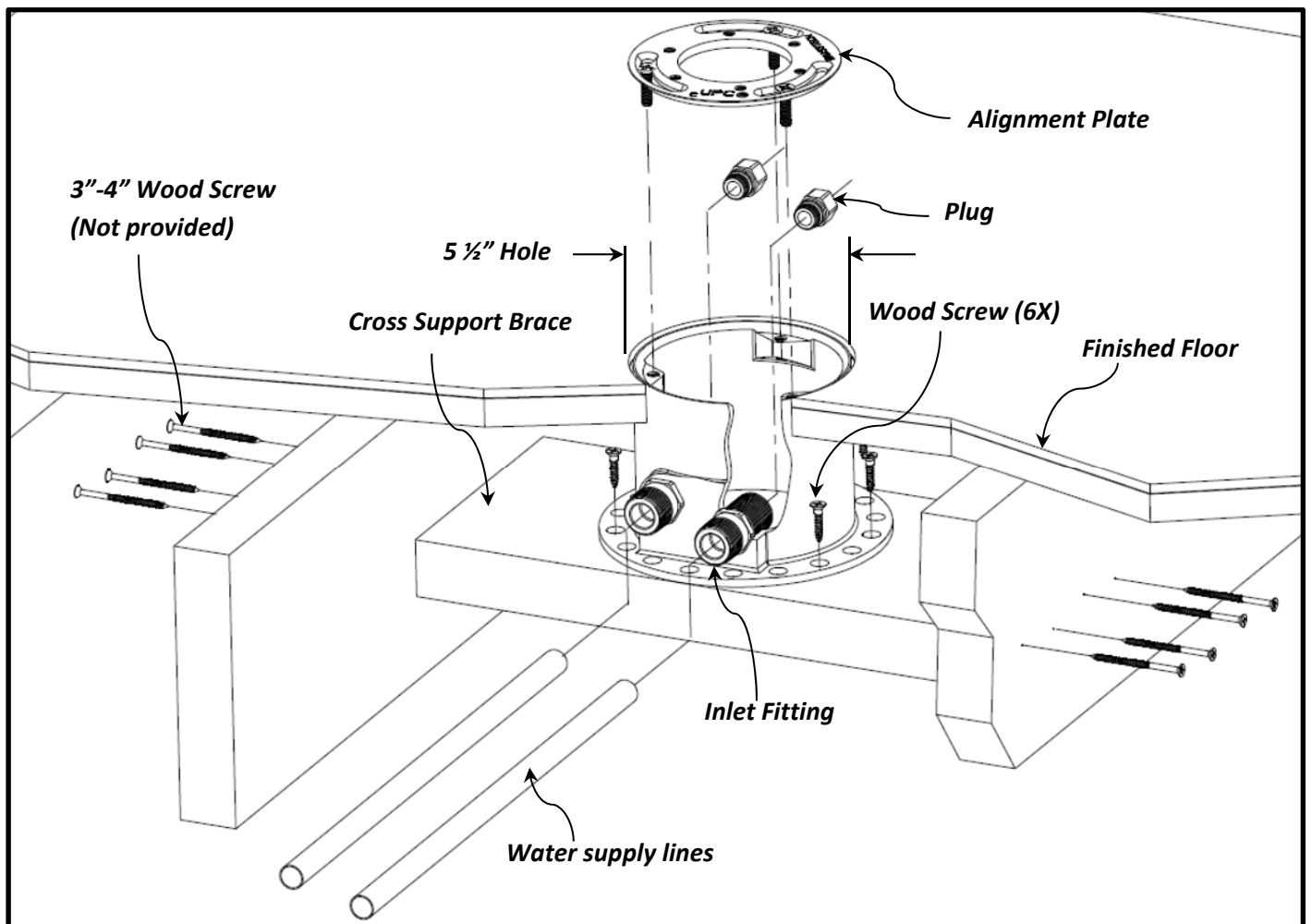


Figure 1: Subfloor Installation

Installation Instruction for Concrete Floor

1. As shown in **Figure 3**, position the rough so that the top surface of tub filler Rough-in Kit is flush or 1/4" higher than the Finished Floor. Orient the Inlet Fittings of the Rough-in Kit facing to the water supply source. Ensure the top surface of the Rough-in Kit horizontally leveled.
2. Connect water supply to the 3/4" NPT threads of the Inlet Fittings. 1/2" copper supply pipe can be soldered/brazed directly to the Inlet Fittings (use a wet rag to prevent overheating o-rings of the two Plugs.)
3. Turn on water supply and check for leaks.
4. Pour concrete and complete the Finished Floor. Note: floor material must not cover the Alignment Plate because the plate has to be removed during Tub Filler installation.

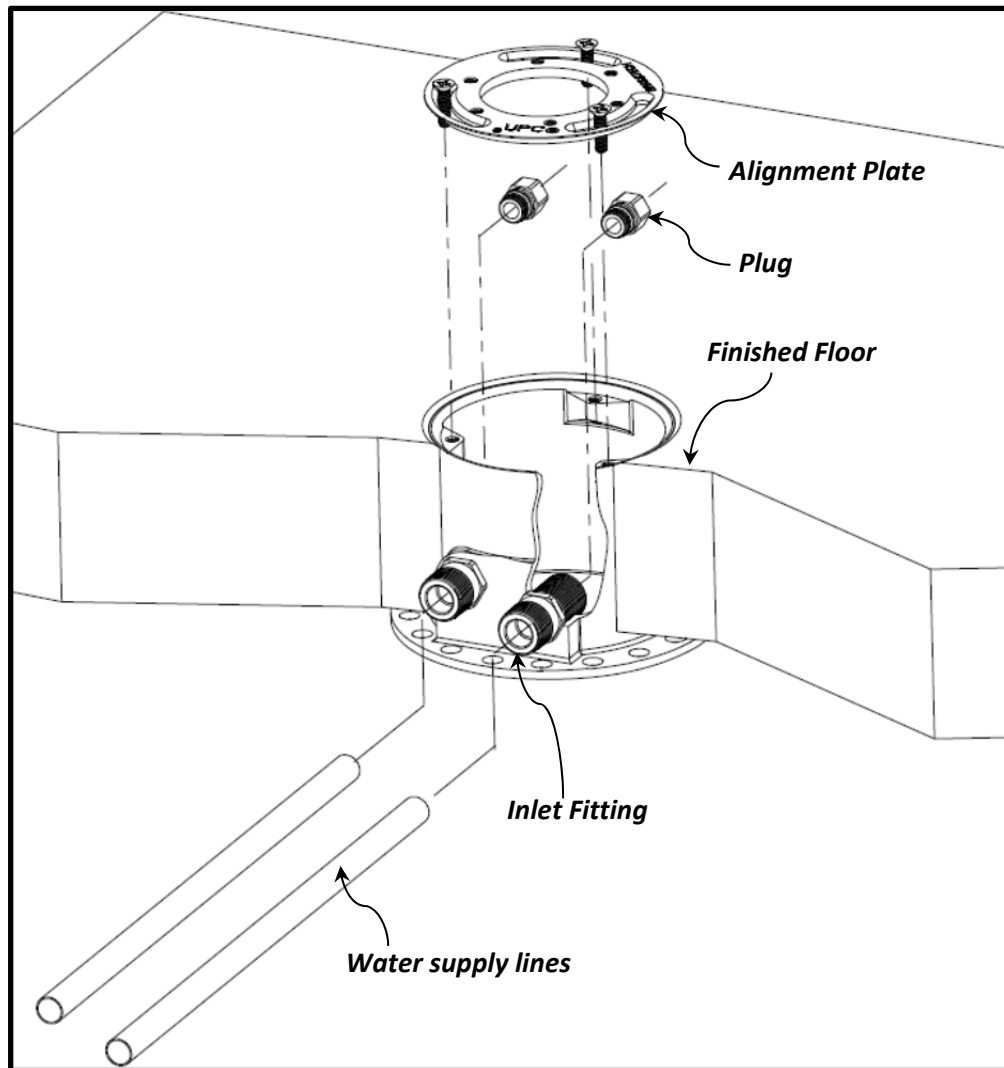


Figure 3: Concrete Floor Installation