

Rough for Floor Mount Tub Filler Installation Instructions

CALIFORNIA FAUCETS RECOMMENDS THAT ALL PLUMBING PRODUCTS BE INSTALLED
BY A LICENSED PROFESSIONAL

IMPORTANT: Read all instructions prior to installation and provide copy of instructions to consumer.

Operating Specifications:

Recommended Supply Pressure: 20 to 70 psi [1.4 to 4.8 bar] **

Maximum Flow Rate: 15 gpm [1.0 bar]

* Operating pressures between hot and cold supplies should vary no more than 30 psi.

† If water pressure exceeds 70 psi [4.8 bar], install a Pressure-Reducing Valve (RPV).

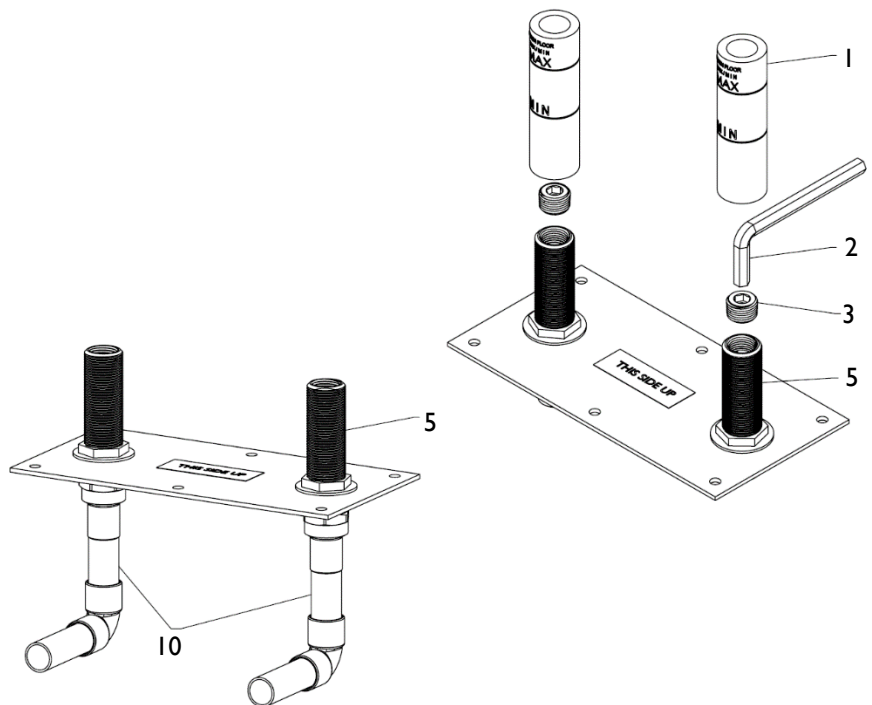
I PREPARING SUPPLY NIPPLES

- Remove MUDGUARDS ①
- Using 3/8" hex KEY ② (not supplied), remove 1/2" PLUGS ③ from NIPPLES ⑤

IMPORTANT: It is the responsibility of the INSTALLER to refer to the various installation methods shown in steps 3 or 5 to determine proper rigid copper PIPES ⑩ lengths

- Female adapter to attach rigid copper PIPES ⑩ to bottom inlet of NIPPLES ⑤

Use Rigid
Copper Pipe



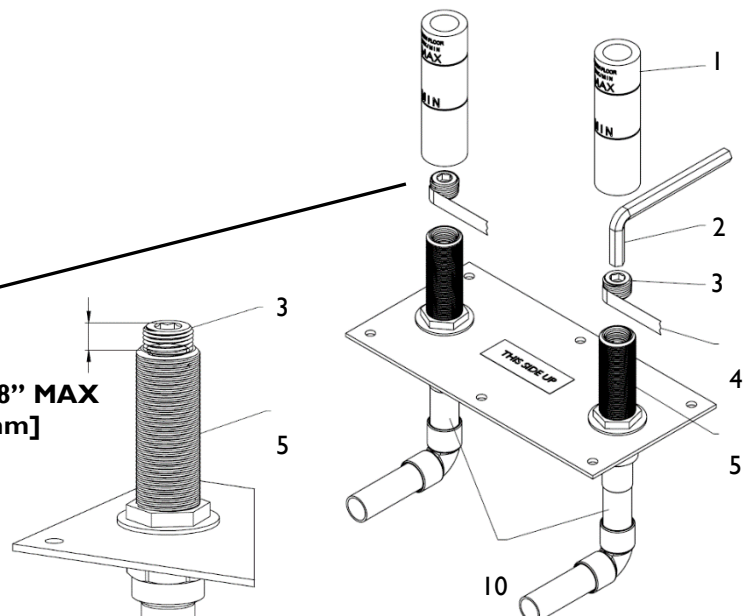
2 WATER TIGHT SEAL

- Apply Teflon® TAPE ④ (not supplied) onto PLUGS ③
- Using 3/8" hex KEY ② (not supplied), secure 1/2" PLUGS ③ (MAX height 3/8" [10mm]) into NIPPLES ⑤

IMPORTANT: Tighten PLUGS (3), 3/8" [10mm] MAX height into NIPPLES (5) so that PLUG (3) does not interfere with MUDGUARD (1).
Only supplied PLUGS (3) may be used to ensure proper fit and installation height of MUDGUARD (1)

- Place MUDGUARDS ① onto NIPPLES ⑤

3/8" MAX
[10mm]



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INSTALLING IN WOOD FLOOR

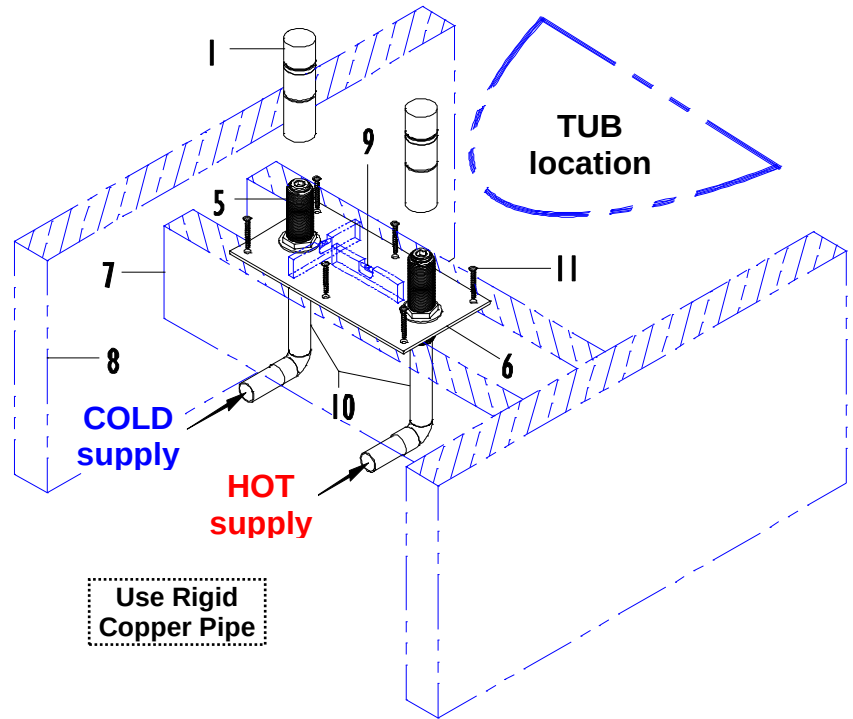
- Determine location of tub & faucet prior to proceeding

IMPORTANT: It is the responsibility of the **INSTALLER** to ensure that the floor rough is properly secured to all sub-floor construction. All local building and plumbing codes and/or ordinances, shall be followed to confirm proper secure installation.

- After determining tub location preparing the floor is necessary to properly support the rough **PLATE 6** by using 2 x 4 wood cross **SUPPORT 7** which are attached floor **JOIST 8**

IMPORTANT: It is the responsibility of the **INSTALLER** to have some knowledge of finished floor thickness before proceeding.

- Place **MUDGUARDS 1** onto **NIPPLES 5**
- Use a **LEVEL 9** to properly level the **PLATE 6** and **SUPPORTS 7** in all directions; vertical height of **PLATE 6** is determined by using the MIN/MAX finished floor marks on **MUDGUARD 1**
- Verify that copper **PIPES 10** attached to bottom of **NIPPLES 5** clear **SUPPORT 7**; adjust in necessary
- Using **SCREWS 11** secure the **PLATE 6** to both **SUPPORTS 7** and attach to floor **JOIST 8**
- Connect water supply to preassembled copper **PIPES 10** and check for leaks

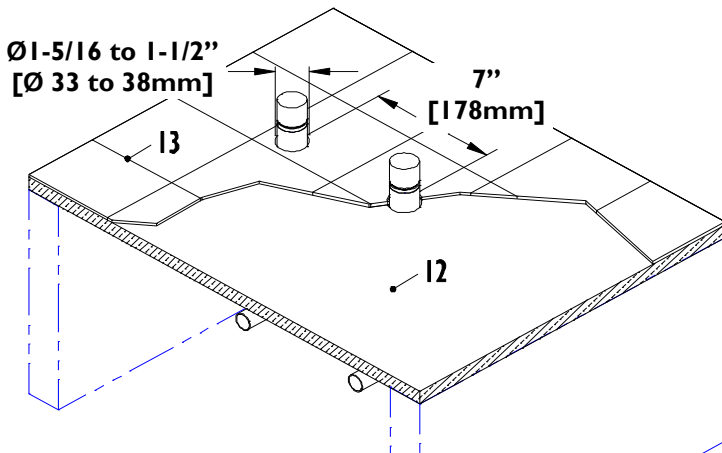
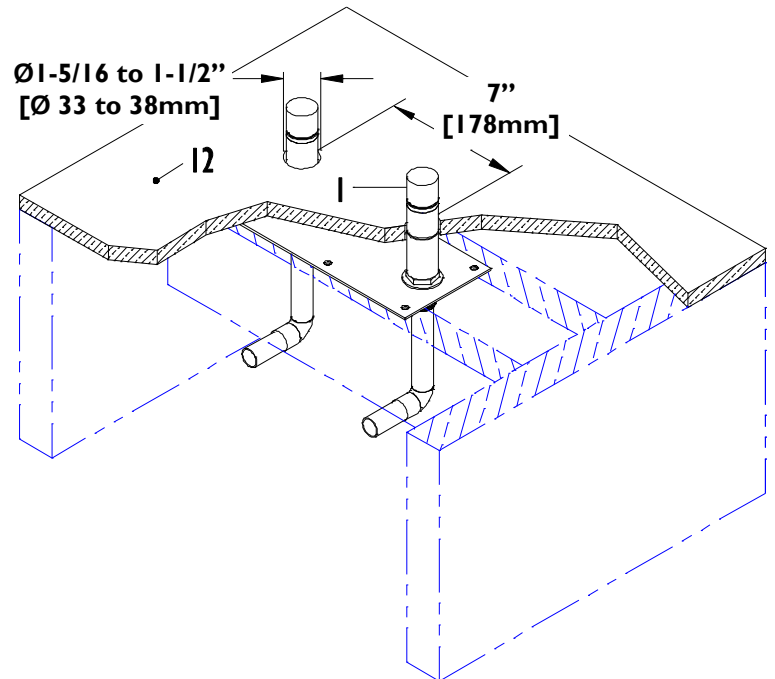


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FINISHED FLOORING (on wood)

IMPORTANT: It is the responsibility of the **INSTALLER** to have some knowledge of finished floor thickness before proceeding.

- Apply top floor **SUBSTRATE 12** around **MUDGUARDS 1**, the two through holes shall be $\varnothing 1-5/16"$ to $1-1/2"$ [$\varnothing 33$ to 38mm] diameter and 7" [178mm] center to center
- Apply top floor **COVERING 13** (e.g. tile, stone, etc.) to floor **SUBSTRATE 12**
- Finished floor **COVERING 13** must fall between the MIN/MAX marks on **MUDGAURD 1** for proper installation of Floor Mounted Tub Filler Faucet



5

INSTALLING IN CONCRETE

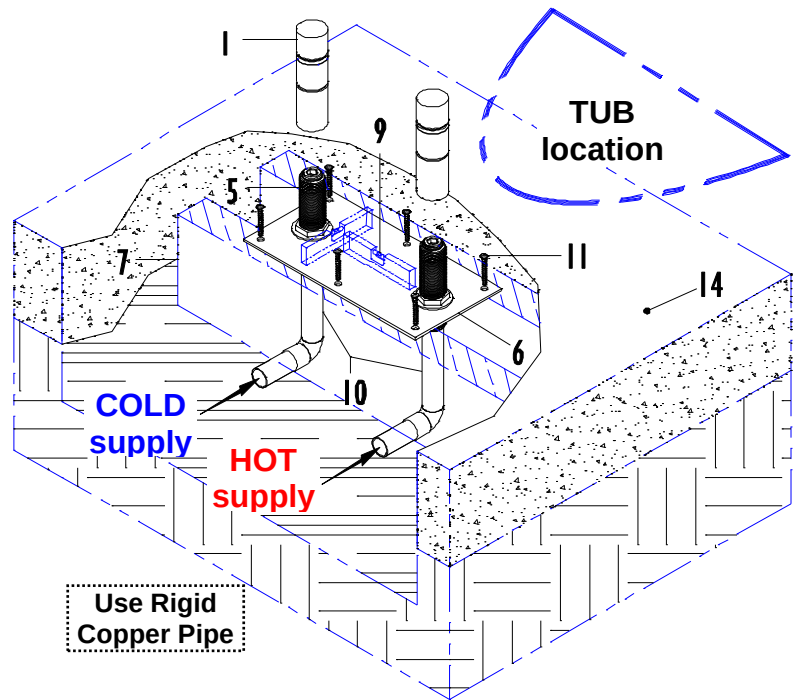
- Determine location of tub & faucet prior to proceeding

IMPORTANT: It is the responsibility of the **INSTALLER** to ensure that the floor rough is properly secured to all sub-flooring construction. All local building and plumbing codes and/or ordinances, shall be followed to confirm proper secure installation.

- After determining tub location preparing the floor is necessary to properly support the rough **PLATE 6** by using 2 x 4 wood cross **SUPPORT 7** below the surrounding **CONCRETE 14** top surface

IMPORTANT: It is the responsibility of the **INSTALLER** to have some knowledge of finished floor thickness before proceeding.

- Place **MUDGUARDS 1** onto **NIPPLES 5**
- Use a **LEVEL 9** to properly level the **PLATE 6** and **SUPPORTS 7** in all directions; vertical height of **PLATE 6** is determined by using the MIN/MAX finished floor marks on **MUDGUARD 1**
- Verify that copper **PIPES 10** attached to bottom of **NIPPLES 5** clear **SUPPORT 7**; adjust in necessary
- Using **SCREWS 11** secure the **PLATE 6** to both **SUPPORTS 7**
- Connect water supply to preassembled copper **PIPES 10** and check for leaks



IMPORTANT: It is the responsibility of the **INSTALLER** to have some knowledge of finished floor thickness before proceeding.

- Pour concrete FILLER (15) around MUDGUARD (1) encasing PLATE (6) and filling to surrounding CONCRETE (14)
- Apply top floor COVERING (13) (e.g. tile, stone, etc.) onto concrete FILLER (15) and surrounding CONCRETE (14)
- Finished floor COVERING (13) must fall between the MIN/MAX marks on MUDGAURD (1) for proper installation of Floor Mounted Tub Filler Faucet

