

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: 10 gpm [37.9 L/min]

* Operating pressures between hot and cold supplies should vary no more than 30 psi [2.1 bar].

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

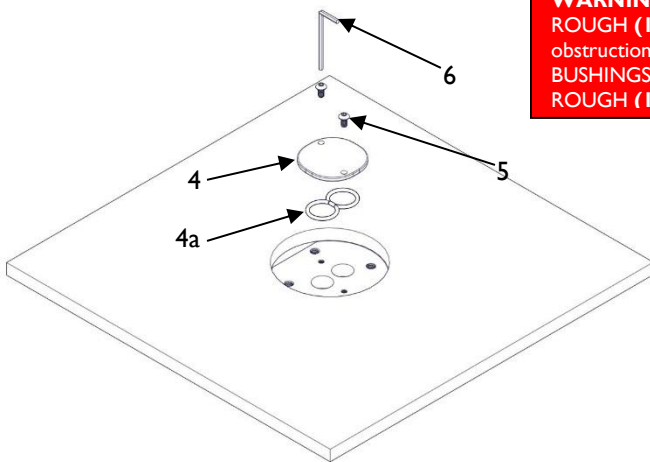
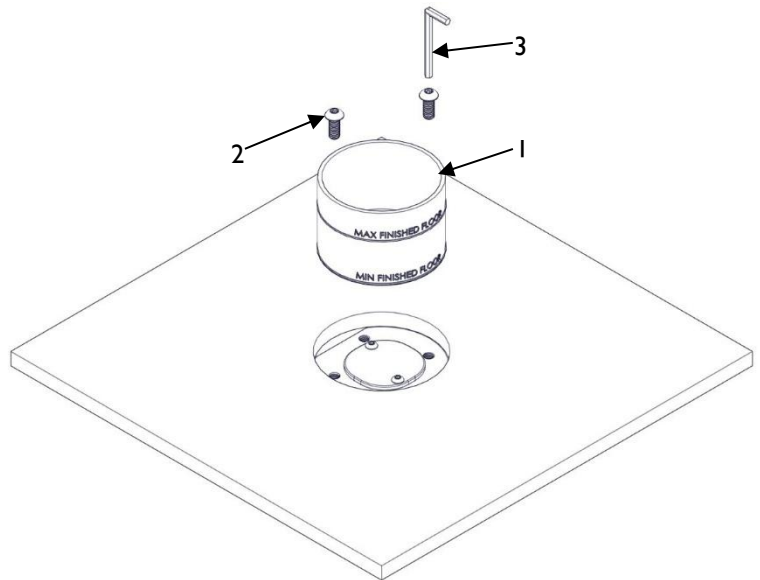
I PREPARE ROUGH

IMPORTANT: Shut off water supply before starting.

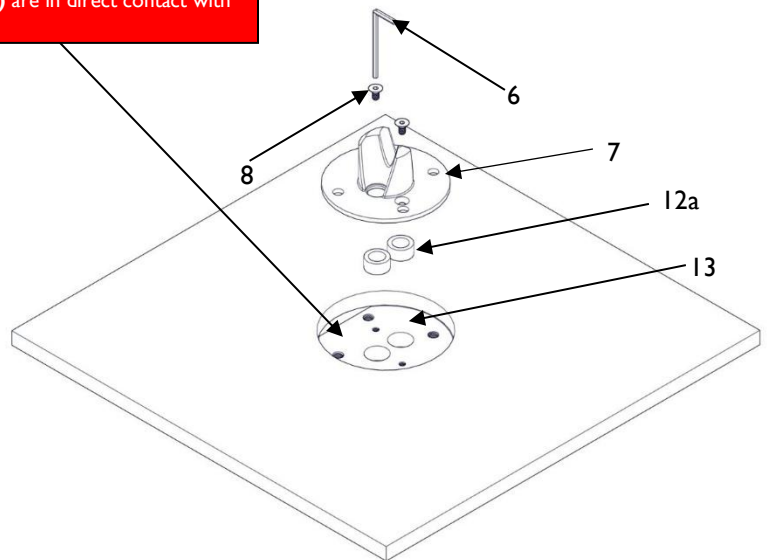
- Remove MUDGUARD (1) by unthreading SCREWS (2) from inside the MUDGUARD (1) using 3/16" HEX KEY (3)
- Remove PLATE (4) and GASKET (4a) by unthreading the two SCREWS (5) using 1/8" HEX KEY (6)
- Place BUSHINGS (12a) into ROUGH (13)

IMPORTANT: Lubricant MUST be on the inside of each BUSHING (12a), if not apply Plumber's Grease to BUSHING (12a)

- Attach GUIDE (7) by tightening SCREWS (8) using 1/8" HEX KEY (6)



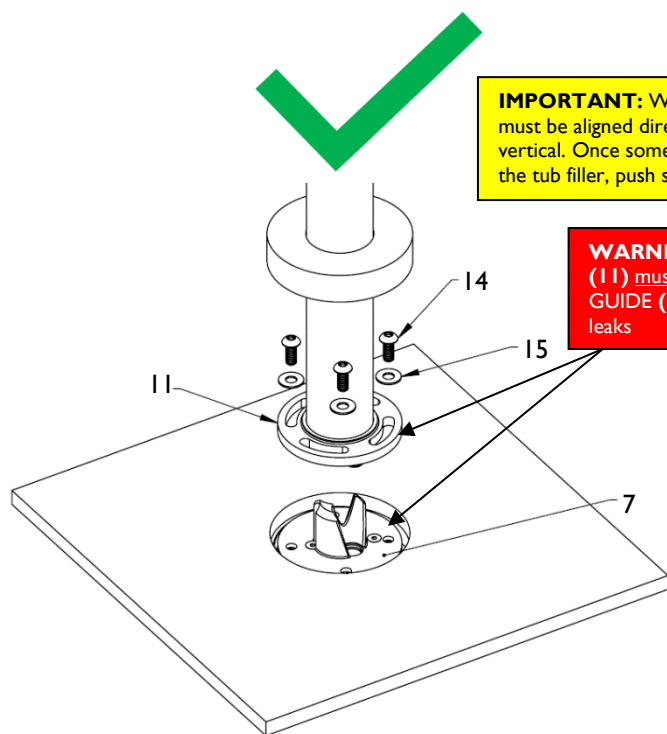
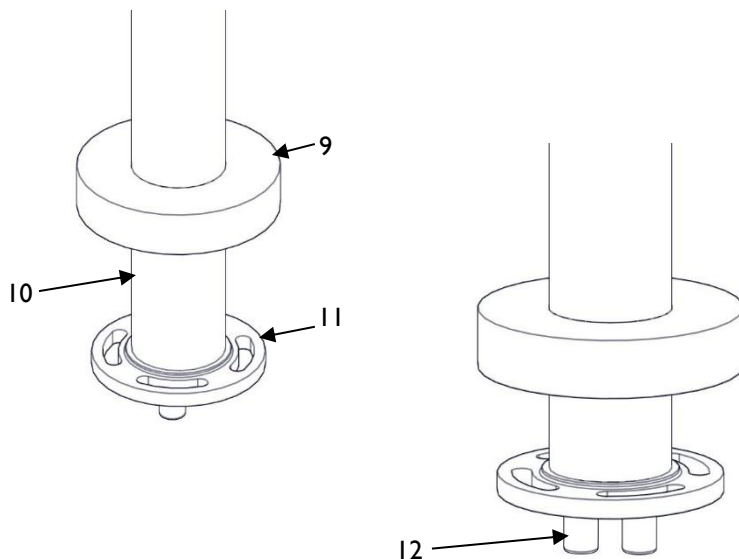
WARNING: Top surface and all holes of ROUGH (13) must be clean and free of any obstructions/debris so that GUIDE (7) and BUSHINGS (12a) are in direct contact with ROUGH (13)



2

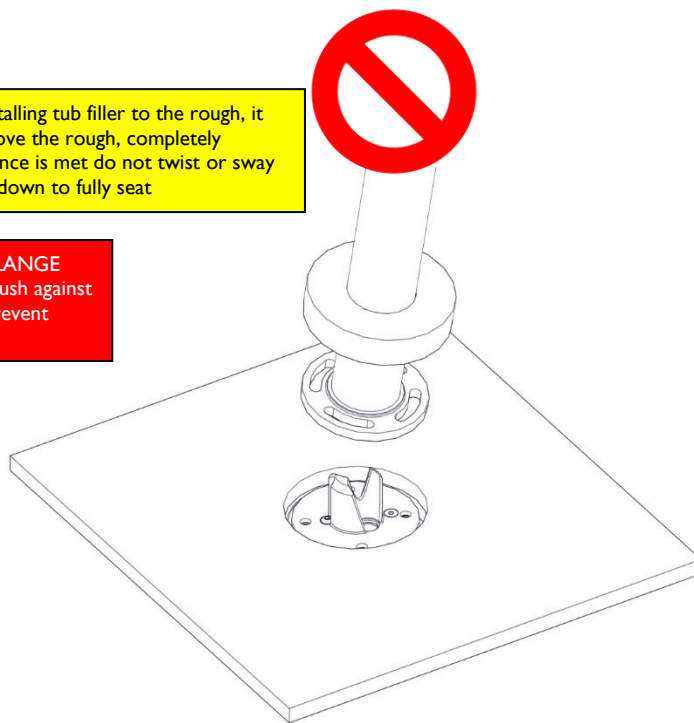
ATTACH LEG TO ROUGH

- Slide COVER (9) up LEG (10) to allow enough room to access MOUNTING FLANGE (11)
- Apply thin film of Plumber's Grease to ends of each supply TUBE (12) and insert into the ROUGH (13)
- Hand tighten BOLTS (14) with WASHERS (15) through MOUNTING FLANGE (11) and into the ROUGH (13)
- Using a 3/16" HEX KEY (16) securely tighten MOUNTING FLANGE (11) onto ROUGH (13)
- Leave cover up until STEP 4

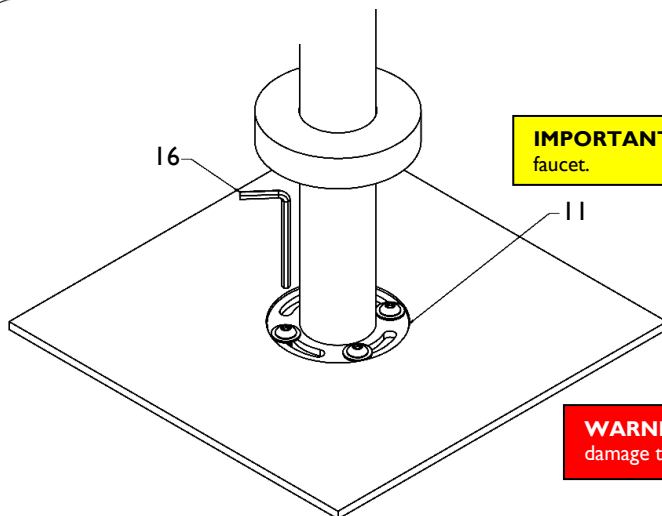


IMPORTANT: When installing tub filler to the rough, it must be aligned directly above the rough, completely vertical. Once some resistance is met do not twist or sway the tub filler, push straight down to fully seat.

WARNING: FLANGE (11) must seat flush against GUIDE (7) to prevent leaks



IMPORTANT: Fully tighten BOLTS (14) to prevent rocking of faucet.

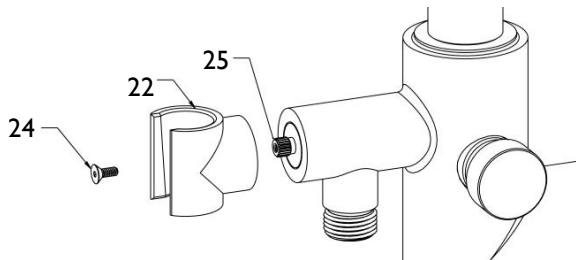
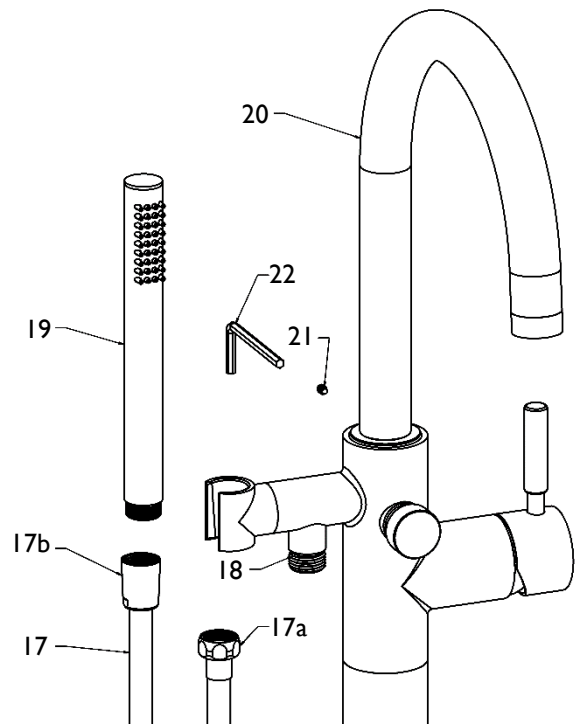


WARNING: Do not twist faucet body as this will cause damage to bushings resulting in water leak.

3

FINAL CONNECTIONS

- Attach HEX (17a) nut of HOSE (17) to hose outlet of BODY (18)
- Attach CONICAL (17b) nut of HOSE (17) to inlet of HANDSHOWER (19)
- Rotate SPOUT (20) to desired location then tighten SETSCREW (21) with 3/32" KEY (22)
- If desired the angle of the handshower HOOK (23) can be rotated to a different angle
 - Remove SCREW (24) and pull out HOOK (23)
 - Rotate HOOK (23) to desired angle and place back on to STEM (25)
 - Tighten SCREW (24) into STEM (25)



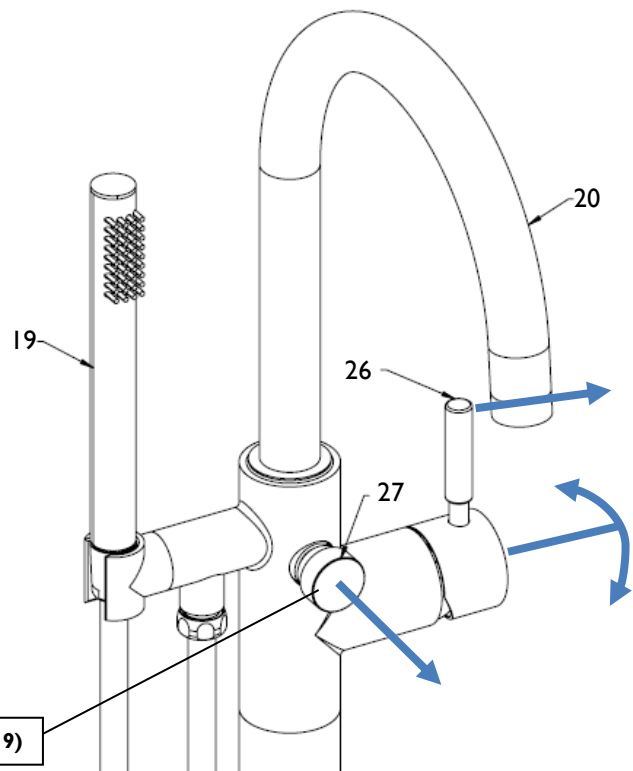
4

TEST SECTION

- Have helper turn on water supply
- Check for leaks around mounting flange

IMPORTANT: If leaks are found at flange to rough joint see WARNING notes in Step 2. Bushings (12a) may be damaged and need to be replaced. Contact California Faucets Technical Support.

- Operate faucet diverter from tub spout handshower and check for leaks
- Pull HANDLE (26) outward for water flow; water will flow from SPOUT (20)
- Pull diverter KNOB (27) to operate HANDSHOWER (19)
- Slide cover down leg until flush with floor, it may be necessary to twist and rotate cover to aid in proper seating



NOTE: PULL to divert to HANDSHOWER (19)