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 *†
Maximum Flow Rate:	10 gpm

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

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

1 PREPARE ROUGH

IMPORTANT: Shut off water supply before starting.

- Remove MUDGUARD **(1)** by unscrewing SCREWS **(2)** from inside the MUDGUARD **(1)** with a 3/16" HEX ALLEN KEY **(3)**

- Remove PLUG **(4)** by unscrewing the two SCREWS **(5)** by using an 1/8" HEX ALLEN KEY **(6)**
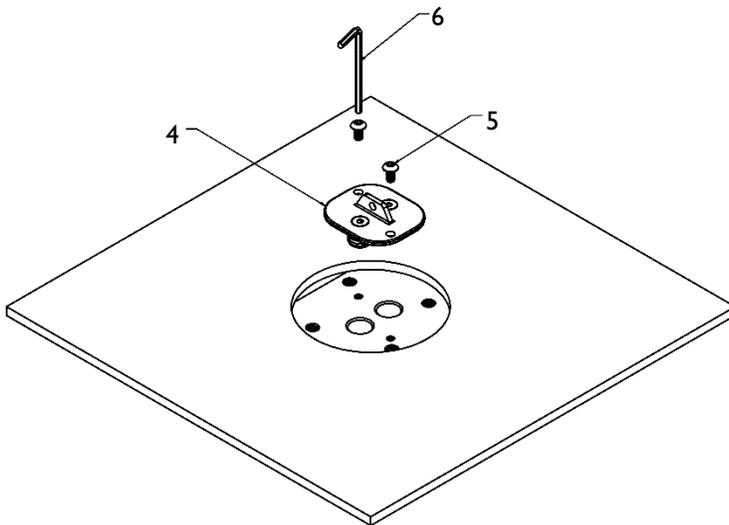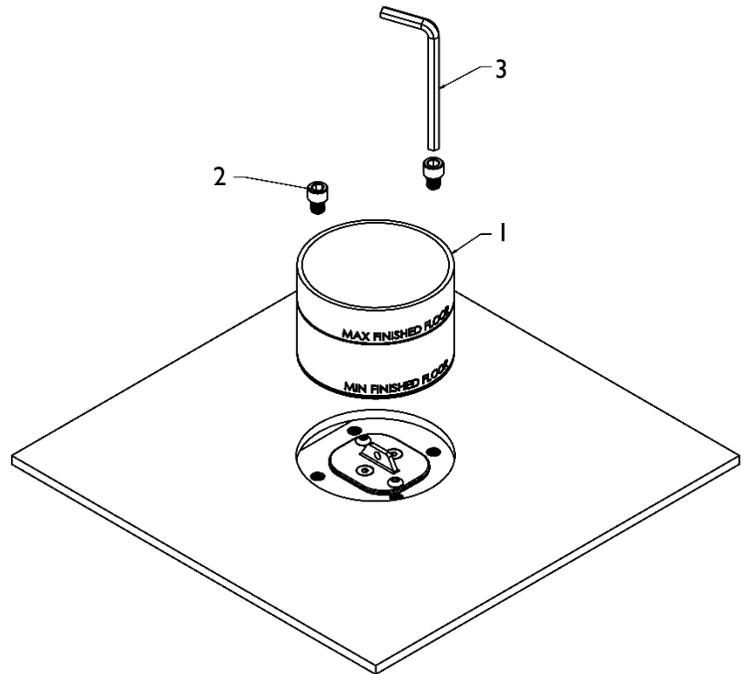
2 ATTACH LEG TO ROUGH

- Slide COVER **(7)** up LEG **(8)** to allow enough room to access MOUNTING FLANGE **(9)**

- Ensure that there is sufficient grease on all O-RINGS **(10a)** on quick SUPPLY TUBES **(10)** and insert into the ROUGH **(11)**

- Hand tighten BOLTS **(12)** with WASHERS **(13)** through MOUNTING FLANGE **(9)** and into the ROUGH **(11)**

- Using a 3/16" HEX ALLEN KEY **(14)** securely tighten MOUNTING FLANGE **(9)** onto ROUGH **(11)**

- Leave cover up until STEP **4**
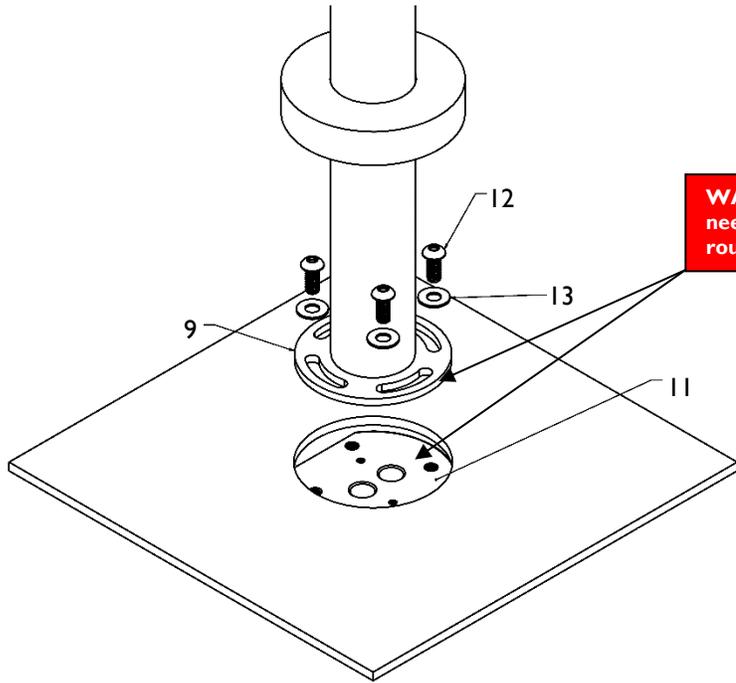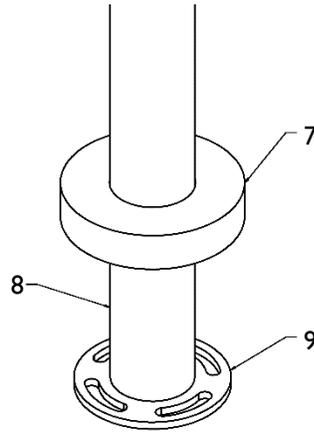
**WARNING: Flange needs to be flush with rough to prevent leaks**
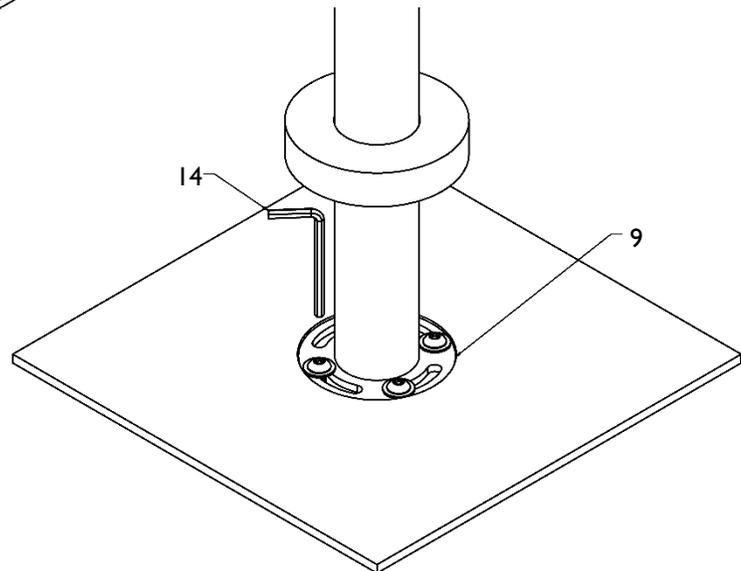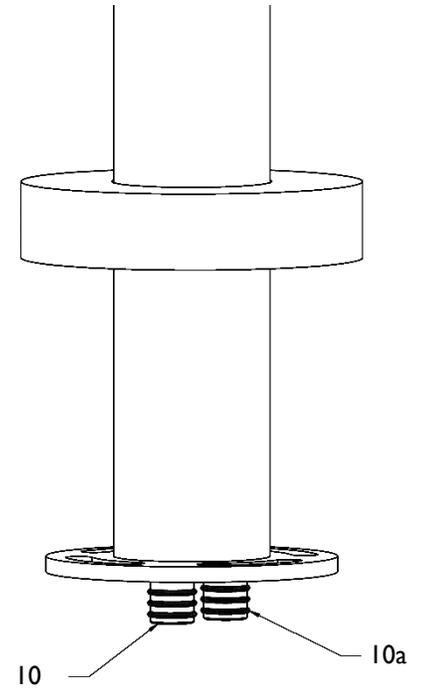
3   FINAL CONNECTIONS

- Attach HEX **(15a)** nut of HOSE **(15)** to hose outlet of BODY **(16)**

- Attach CONICAL **(15b)** nut of HOSE **(15)** to inlet of HANDSHOWER **(17)**

- Rotate SPOUT **(18**) to desired location then tighten SETSCREW **(19)** with 3/32" ALLEN KEY **(20)**

- If desired the angle of the handshower HOOK **(21)** can be rotated to a different angle

    - Remove SCREW **(22)** and pull out HOOK **(21)**

    - Rotate HOOK **(21)** to desired angle and place back on to STEM **(23)**

    - Tighten SCREW **(22)** into STEM **(23)**
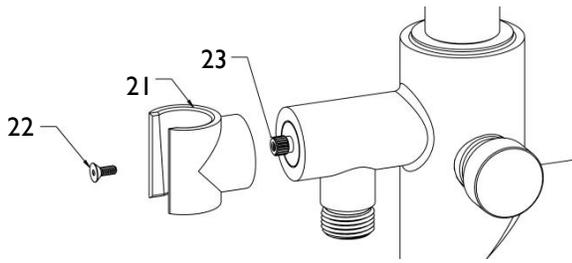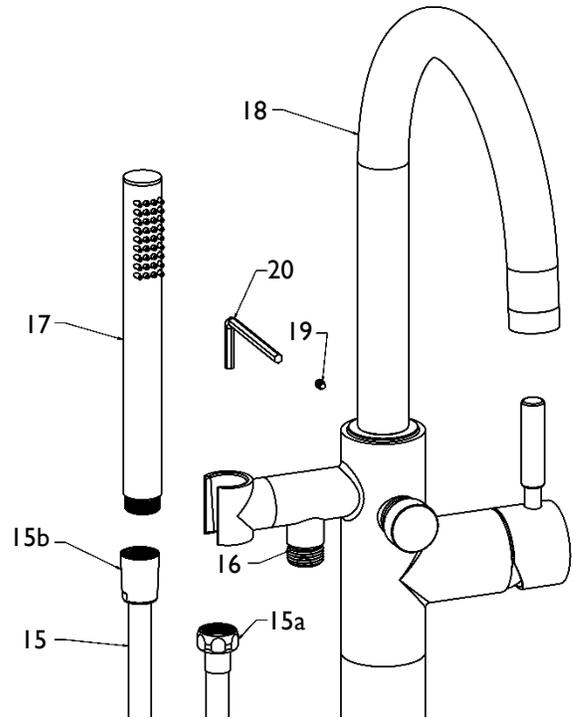
4   TEST SECTION

- Have helper turn on water supply

- Check for leaks around mounting flange

- Operate faucet diverter from tub spout handshower and check for leaks

- Pull HANDLE **(24)** outward for water flow; water will flow from SPOUT **(18)**

- Pull diverter KNOB **(25)** to operate HANDSHOWER **(17)**

- Slide cover down leg until flush with floor, it may be necessary to twist and rotate cover to aid in proper seating
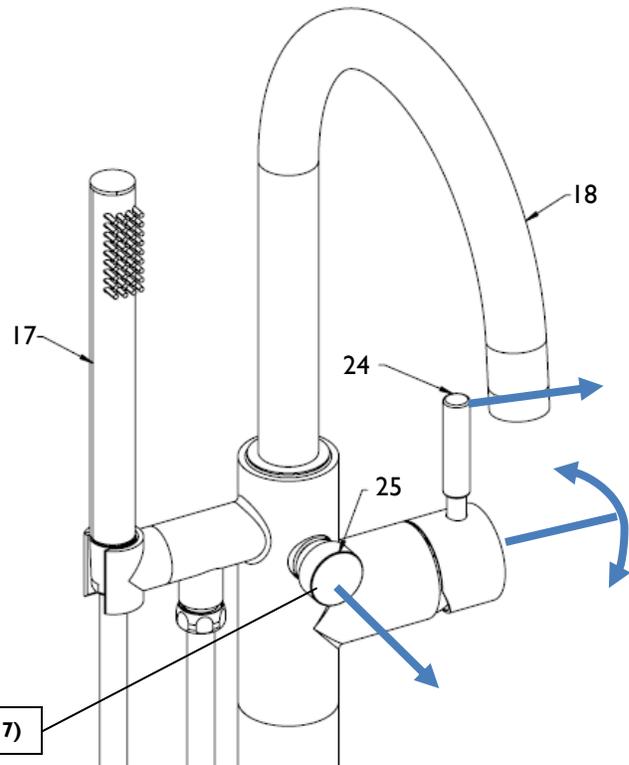
NOTE: PULL to divert to HANDSHOWER **(17)**