



California Faucets®

Palomar®

TRADITIONAL WALL MOUNT TUB FILLER WITH HANDSHOWER

Features

- Available in 28 finishes including 13 PVD finishes
- All brass construction
- Tub filler maximum flow rate: 15 gpm (58.6 L/min) at 60 psi
- Handshower flow rate: 2.0 gpm (7.6 L/min) or 1.8 gpm (6.8 L/min)
- 1/4 turn ceramic disc cartridges

Codes/Standards

Product meets or exceeds the following:

- ASME A112.18.1/CSA B125.1
- CEC (1.8 gpm) / DOE (2.0 & 1.8 gpm)
- Commonwealth of MA
- EPA WaterSense handshower (2.0 gpm)
- ADA compliant (with lever handles)
- Local codes may require installation of an upstream tempering valve

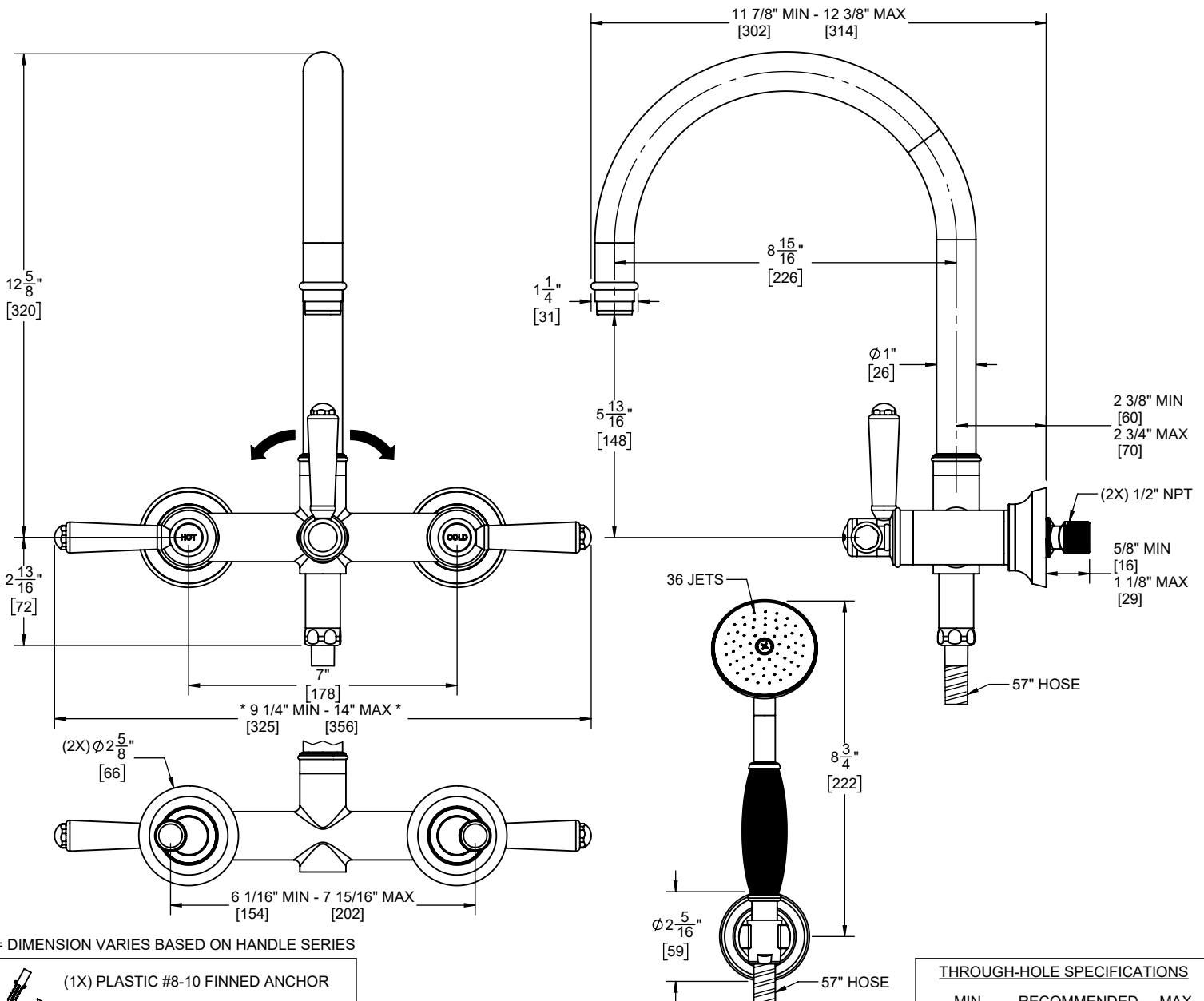


1306-33.FR SHOWN

1306-XX.13M.20
 1306-XX.13M.18
 1306-XX.20
 1306-XX.18



XX = DENOTES HANDLE SERIES



* = DIMENSION VARIES BASED ON HANDLE SERIES

- (1X) PLASTIC #8-10 FINNED ANCHOR
- (1X) #10 X 2 STAINLESS STEEL SCREW

THROUGH-HOLE SPECIFICATIONS		
MIN	RECOMMENDED	MAX
Ø 1-13/16" [46]	Ø 1-7/8" [48]	Ø 2" [51]

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

DIMENSIONS SHOWN TO NEAREST 1/16" [DIMENSIONS SHOWN TO NEAREST 1MM]

Wall 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**†

Maximum Flow Rate: 15 gpm

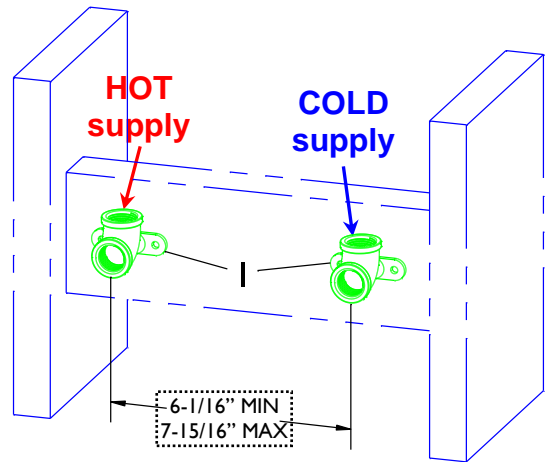
* Operating pressures between hot and cold supplies should vary no more than 30 psi.

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

1 PREPARING FITTING IN WALL

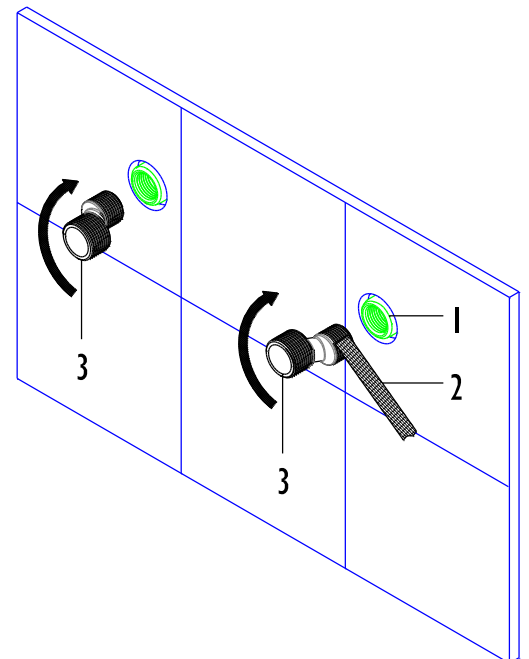
Important: It is the responsibility of the **INSTALLER** to securely install supply ELL (1) and piping to provide proper support of this faucet.

- Securely mount the supply ELL (1) and plumbing to studs in wall to provide proper support of wall tub faucet
- Supply ELL (1) shall be 6-1/16" to 7-15/16" apart



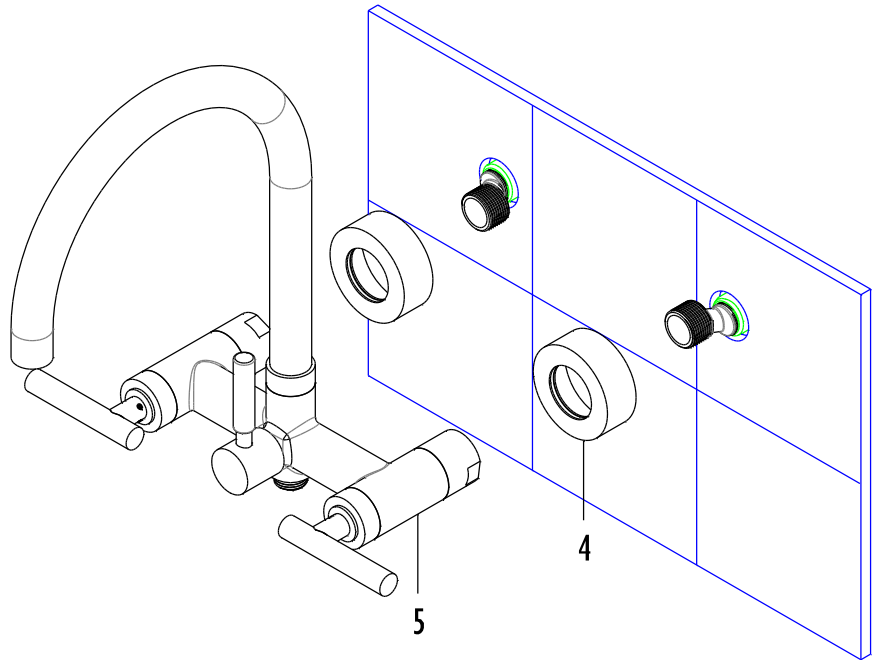
2 INSTALLING ECCENTRICS

- Apply 3-5 wraps of Teflon TAPE (2) to inlet ECCENTRIC (3)
- Tighten ECCENTRIC (3) into supply ELL (1)
- Repeat same procedure on other side



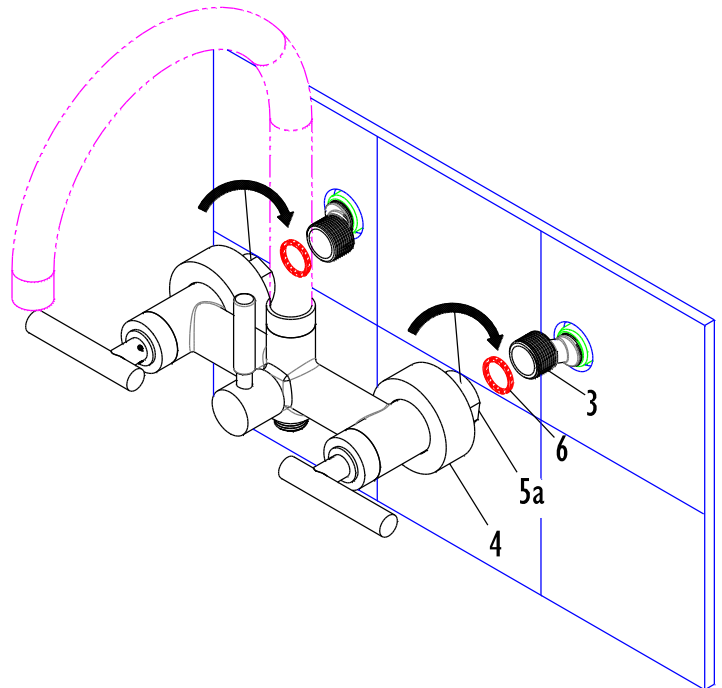
3 INSTALLING ESCUTCHEONS

- Slide ESCUTCHEON (4) onto back of BODY (5)
- Repeat same procedure on other side



4 SECURING FAUCET TO WALL

- Place WASHER (6) into NUT (5a)
- Tighten NUT (5a) onto ECCENTRIC (3)
- Slide ESCUTCHEON (4) against wall
- Repeat same procedure on other side



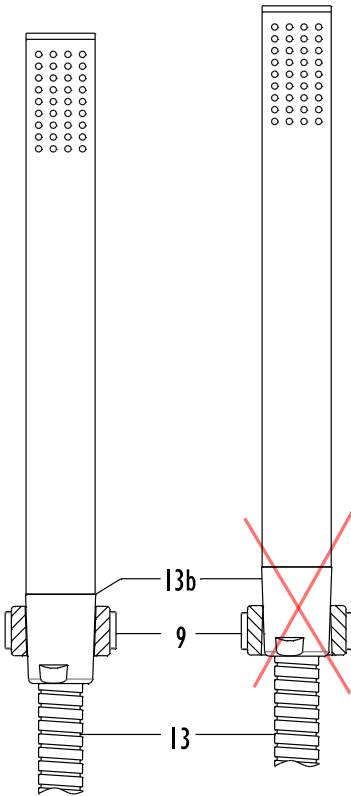
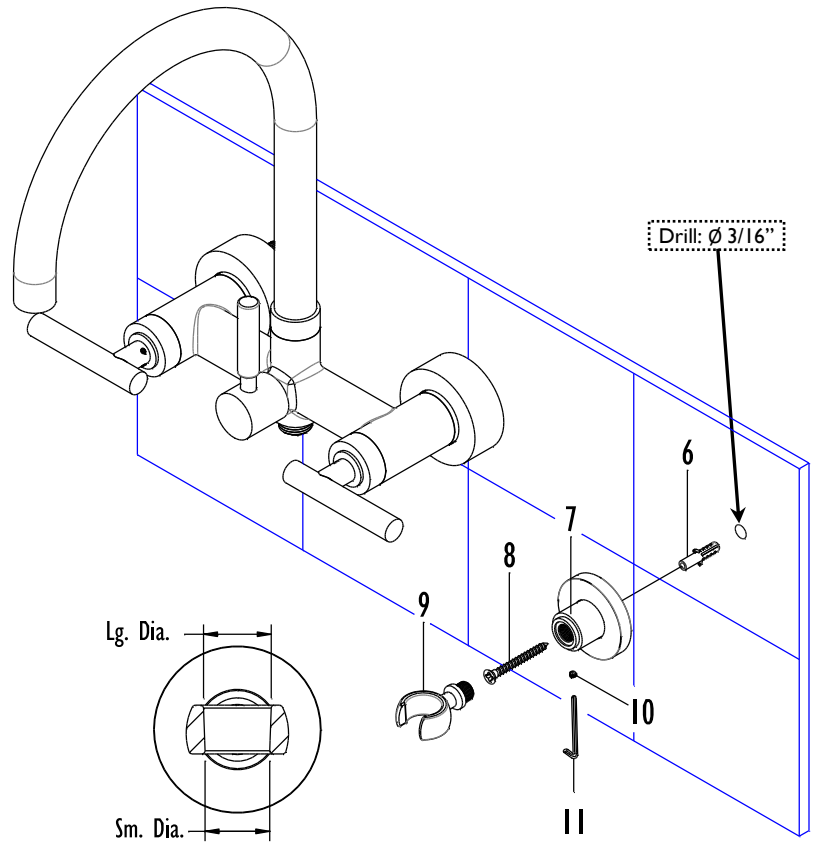
5 ATTACHING HANDSHOWER HOLDER

Important: It is the responsibility of the **INSTALLER** to discuss with **CONSUMER** as to which side the **HANDSHOWER (14)** shall be placed on the wall before proceeding.

- Drill $\varnothing 3/16''$ hole on wall for handshower holder
- Install **ANCHOR (6)** into hole
- Secure holder **BASE (7)** onto wall with **SCREW (8)**
- Tighten **HOOK (9)** into **BASE (7)**

Important: The hook must be rotated to have the larger diameter at the top for proper joining of handshower.

- Secure **HOOK (9)** in place by tightening **SETSCREW (10)** with **KEY (11)**
- Attach **CONICAL (13b)** nut of **HOSE (13)** to **HANDSHOWER (14)** to confirm proper orientation of the **HOOK (9)** as shown below



6 FINAL CONNECTIONS

- Attach inlet of CHECK VALVE (12) to lower OUTLET (5b) of BODY (5)
- Attach HEX (13a) nut of HOSE (13) to lower outlet of CHECK VALVE (12)
- Attach HANDSHOWER (14) to CONICAL (13b) and place in holder
- Operate faucet divert from tub spout to handshower and check for leaks

