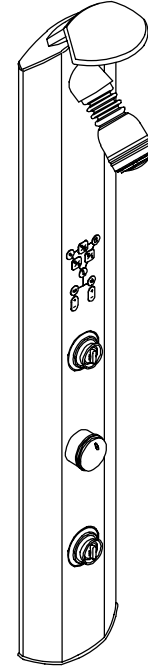


FEATURES

- Brass construction
- Brass valve body
- Rite-Temp pressure-balancing diaphragm design valve
- High-temperature limit stop
- Pressure-balancing mechanism of one-piece diaphragm cartridge design for ease of maintenance
- Mixing valve cycles from “cold” to “hot”
- Sheetflow spout
- MasterShower three-way showerhead
- Two oscillating/pulsating adjustable bodysprays
- Electronic keypad
- Showerhead – 2.5 gallons per minute
- Sheetflow spout – 2.5 gallons per minute
- Dual bodysprays – 2.5 gallons per minute combined



CODES/STANDARDS APPLICABLE

Specified model meets or exceeds the following:

- ASME/ANSI A112.18.1M
- ASSE/ANSI 1016
- Energy Policy Act of 1992
- IAPMO/UPC
- Underwriter’s Laboratory (UL)

COLORS/FINISHES

- CP Polished Chrome
- PB Polished Brass
- Other Refer to Faucets Price Book for additional finishes

SPECIFIED MODEL:

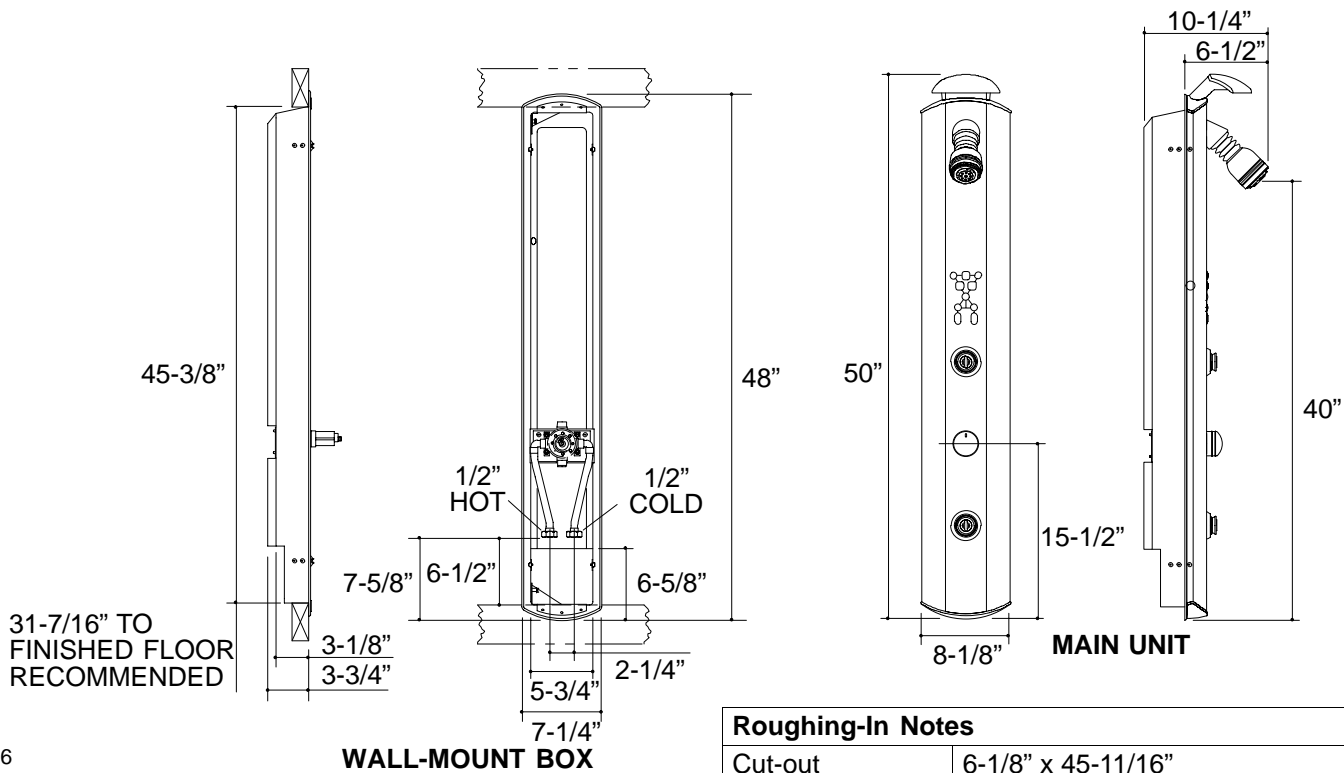
Model	Description	
K-74	MasterShower Tower	<input type="checkbox"/> CP <input type="checkbox"/> PB <input type="checkbox"/> Other_____

PRODUCT SPECIFICATION:

Wall-mount MasterShower tower shall feature a MasterShower three-way showerhead, two oscillating/pulsating adjustable bodysprays, Sheetflow spout, and is controlled by an electronic keypad. Faucet shall feature a brass valve body. The valve shall mix the water from the “off” position, through the “cold” to the “hot”, and includes a high-temperature limit stop. The pressure-balancing mechanism shall be of one-piece diaphragm cartridge design for ease of maintenance. Standard 120 Volt, and separate circuit protected with Class A GFCI are required. 1/2” hot and cold water supplies, and a minimum of 40 psi water pressure are required. Product shall be Kohler Model K-74-_____.

MASTERSHOWER™

Dedicated circuit required, protected with Class A Ground-Fault Circuit-Interrupter (GFCI):	
Rating	120 V., 60 Hz, 60 watts
Service rating	120 V., 15 A, 60 Hz
Minimum static water pressure	40 p.s.i.



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PRODUCT DIAGRAM