

## Features

- Modern, simplistic exposed thermostatic valve serves as a hub for shower controls
- Mechanically controlled thermostatic mixing valve maintains outlet temperature throughout shower experience
- Control panel includes adjustable temperature dial with integrated adjustable high-temperature limit feature, shower outlet on/off buttons, and one filter for each outlet with space for up to four filters
- When pressed once, shower outlet turns on and button pops out, becoming a knob for water flow adjustment
- When pressed back in, water turns off and outlet button aligns with control plate surface; flow setting remains intact
- 1/2" Universal NPT and direct sweat inlets
- Requires a single-function rainhead, handshower, and hose (sold separately)

## Material

- Premium material construction for durability and reliability
- KOHLER finishes resist corrosion and tarnishing

## Installation

- Valve is fully serviceable from control panel

## Recommended Products/Accessories

K-26282 Round three-function handshower, 2.5 gpm  
K-26282-G Round three-function handshower, 1.75 gpm  
K-26284 Oblong three-function handshower, 2.5 gpm  
K-26284-G Oblong three-function handshower, 1.75 gpm  
K-26294 Oblong 14" single-function rainhead, 2.5 gpm  
K-9514 60" Shower Hose



## Codes/Standards









ASME A112.18.1/CSA B125.1  
ASSE 1016/ASME A112.1016/CSA B125.16

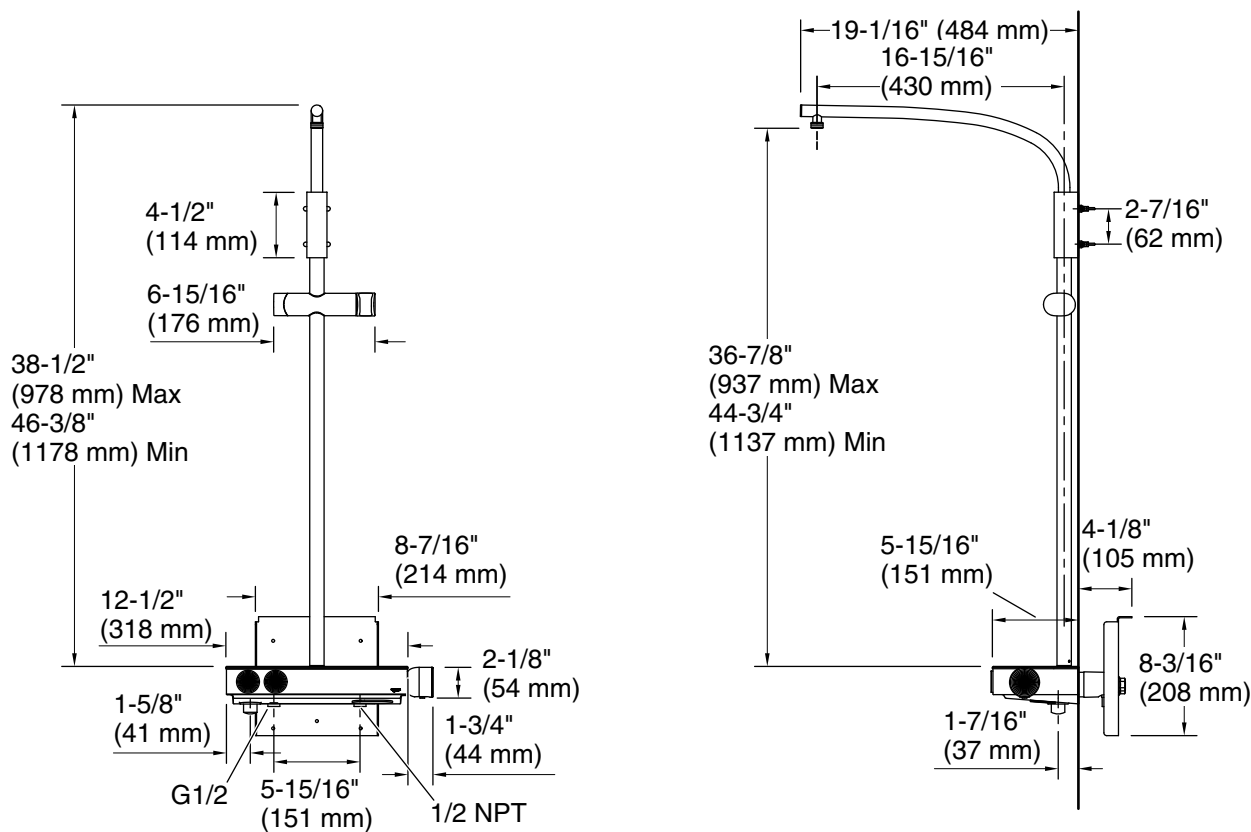
## KOHLER® Faucet Lifetime Limited Warranty

See website for detailed warranty information.

## Available Colors/Finishes

*Color tiles intended for reference only.*

Color	Code	Description
	CP	Polished Chrome
	SN	Vibrant® Polished Nickel
	AF	Vibrant® French Gold
	BN	Vibrant® Brushed Nickel
	BV	Vibrant® Brushed Bronze
	BL	Matte Black
	2MB	Vibrant® Brushed Moderne Brass
	TT	Vibrant Titanium



## Technical Information

All product dimensions are nominal.

### Spout:

### Shower Valve:

Flow Rate (Max) @ 45 psi	5 gal/min (18.9 l/min)
Manufacturer's minimum rated flow:	1.3 gal/min (4.9 l/min)
Pressure:	45 psi (3.1 bar)
Maximum (Static) Pressure:	125 psi (8.6 bar)
Minimum (Operating) Pressure:	20 psi (1.4 bar)