KOHLER. Faucets

Castia™ by Studio McGee

Rite-Temp® bath and shower trim kit, 1.75 gpm

K-TS35917-4G

Features

- Designed in collaboration with Studio McGee
- Multifunction showerhead with advanced spray engine provides three experiences: full coverage, pulsating massage and silk spray
- 1.75 gpm (6.6 lpm) maximum flow rate
- A single handle controls both on/off activation and temperature setting
- MasterClean™ sprayface features an easy-to-clean surface that withstands mineral buildup
- 6-3/4" (171 mm) diverter bath spout with slip-fit connection
- Includes shower arm and flange
- Coordinates with other products in the Castia collection
- Requires valve (sold separately)
- This product can help a building earn Water Efficiency points in LEED® Green Building Rating System

Material

- Premium material construction with metal handle ensures reliability and durability
- KOHLER® finishes resist corrosion and tarnishing

Required Products/Accessories

K-8304 Series Rite-Temp® Valve & Cartridge Kits

or

K-8300 Series Rite-Temp® Valve Body Rough-ins
K-8305 Series Rite-Temp® Cartridges

Recommended Products/Accessories

K-23723 Faucet cleaner

Optional Products/Accessories

K-10350 Deep rough-in kit
K-10351 Test cap for K-8300 Series valve bodies

Codes/Standards

ASME A112.18.1/CSA B125.1
DOE - Energy Policy Act 1992
EPA WaterSense®
California Energy Commission (CEC)

KOHLER® Faucet Lifetime Limited Warranty

See website for detailed warranty information.

Available Colors/Finishes

Color tiles intended for reference only.

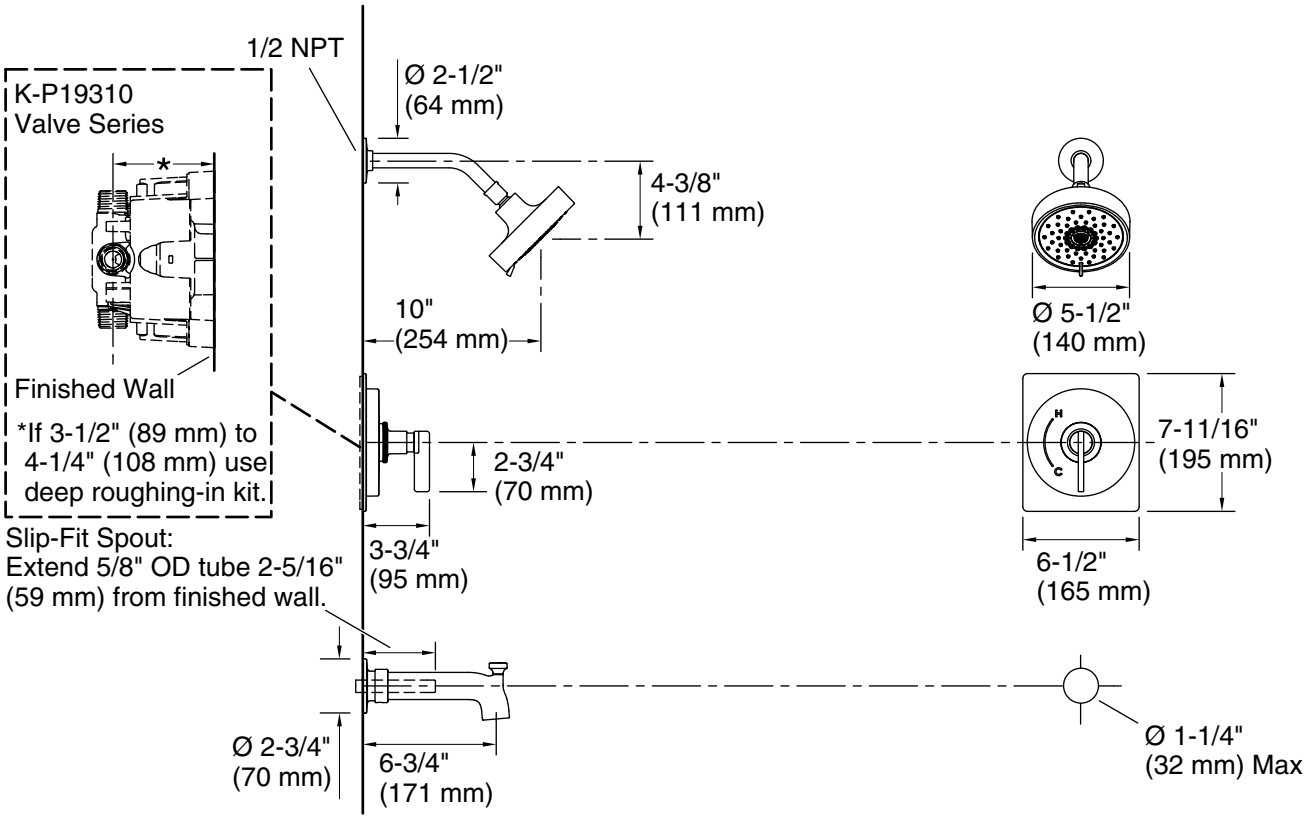
Color	Code	Description
	CP	Polished Chrome
	SN	Vibrant® Polished Nickel
	BN	Vibrant® Brushed Nickel
	BL	Matte Black
	2MB	Vibrant® Brushed Moderne Brass

KOHLER. Faucets

Castia™ by Studio McGee

Rite-Temp® bath and shower trim kit, 1.75 gpm

K-TS35917-4G



Technical Information

All product dimensions are nominal.

Drain included: No

Showerhead/Body Spray:

Rated maximum flow: 1.75 gal/min (6.6 l/min)

Pressure: 60 psi (4.1 bar)

Notes

Install this product according to the installation instructions.