

# wall supply with bracket and flow control **K-98355**

#### **Features**

- For use with a handshower and hose (sold separately).
- Includes check valve for backflow prevention.
- Integrated handshower bracket fits most handshowers.
- Coordinates with other products in the Exhale collection.

#### Material

- Metal construction.
- KOHLER finishes resist corrosion and tarnishing.

### Installation

- Wall-mount.
- Easy installation using slip-fit connection.
- Includes 1218069 supply adapter.
- May require other adapter based on installation type (sold separately).

## Adapters, Rough-in and Extension Kits

1229031	Range: 0" (0 mm) - 1/2" (13 mm)
1247986	Range: 5/16" (8 mm) - 13/16" (21 mm)
1247985	Range: 13/16" (21 mm) - 1-5/16" (33 mm)
1247984	Range: 1-5/16" (33 mm) - 1-13/16" (46 mm)
1218070	Range: 2-5/16" (59 mm) - 2-13/16" (71 mm)
1218071	Range: 2-13/16" (71 mm) - 3-5/16" (84 mm)

### **Included Components**

Product consists of:

1218069 Supply Adapter ASM-1.813-2.313 Rough-In



### Codes/Standards

ASME A112.18.1/CSA B125.1

# 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
	TT	Titanium



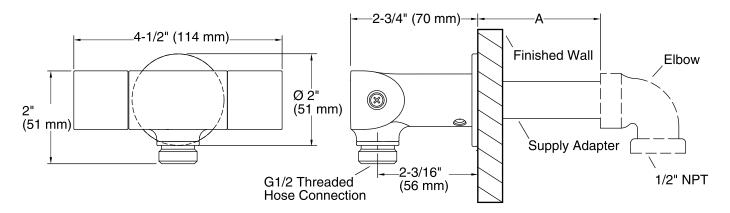


# **Exhale®**

# wall supply with bracket and flow control **K-98355**

Supply Adapter	A
1218069 (included)	1-13/16" – 2-5/16" (46 mm – 59 mm)
1229031*	0 – 1/2" (0 – 13 mm)
1247986*	5/16" – 13/16" (8 mm – 21 mm)
1247985*	13/16" – 1-5/16" (21 mm – 33 mm)
1247984*	1-5/16" – 1-13/16" (33 mm – 46 mm)
1218070*	2-5/16" – 2-13/16" (59 mm – 71 mm)
1218071*	2-13/16" – 3-5/16" (71 mm – 84 mm)

\*Sold Separately



### **Technical Information**

All product dimensions are nominal.

Drain included: No

#### **Notes**

Install this product according to the installation guide.

If dimension "A" is between 1-13/16" (46 mm) and 2-5/16" (59 mm) use the included supply adapter. For the other dimensions, order the appropriate supply adapter.

