

**OBLO**<sub>®</sub>

#### **Features**

- Brass construction
- Dual control wall-mounted
- 1.5 gpm (5.7 lpm) maximum flow rate
- Includes valve
- Oval handles

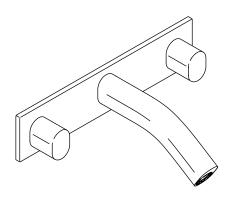
## **Codes/Standards Applicable**

Specified model meets or exceeds the following:

- ASME 112.18.1/CSA B125
- NSF 61
- Energy Policy Act of 1992
- EPA WaterSense<sub>®</sub>







## Colors/Finishes

- · CP: Polished Chrome
- Other: Refer to Price Book for additional colors/finishes

# **Specified Model**

| Model                | Description                            |      |      |      |      | $\bigcirc$ |  |
|----------------------|--|------|------|------|------|------------|--|
| K-10087-9            | Wall-mount faucet                      |      |      |      | □ CP | □ Other    |  |
| Optional Accessories |  |      |      |      |      |            |  |
| K-7702               | Pop-up lavatory drain                  | □ CP |      |      |      |            |  |
| K-7710               | Lavatory drain                         |      | □ CP |      |      |            |  |
| K-7715               | Lavatory drain                         |      |      | □ CP |      |            |  |
| K-8801               | Duostrainer <sub>®</sub> sink strainer |      |      |      | □ CP | ☐ Other    |  |

## **Product Specification**

Dual-control wall-mount faucet shall be of brass construction. Faucet shall have a 1.5 gpm (5.7 lpm) maximum flow rate. Faucet shall include valve and oval handles. Faucet shall be Kohler Model K-10087-\_\_\_\_\_.

# **OBLO**®

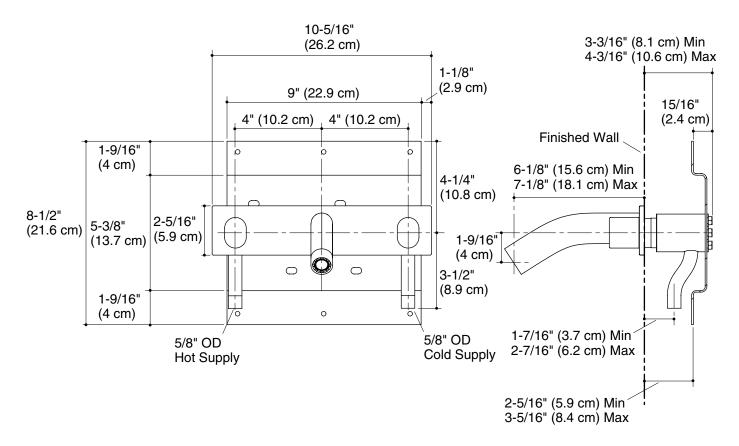
## **Installation Notes**

Install this product according to the installation guide.

1-1/2" (3.8 cm) minimum must be maintained between bottom of spout and top of the fixture rim.

Three 1-1/8" (2.9 cm) D. cut-out holes required for spout and handles.

Spout location shall be installed to conform to all local plumbing codes and national consensus standards for minimum air-gap requirements.



**Product Diagram** 

