SENSORFLO®

AC Powered
Lavatory Faucet ♿

GENERAL SPECIFICATION

Polished chrome plated solid brass spout. Solenoid with built-in filter. UL/CSA approved transformer 120 VAC to 12 VDC with waterproof connectors. 120-second time out feature. Water conserving vandal-resistant flow control reduces flow to 2.2 gpm/8.4 lpm. To Meet existing ASME A112.18.1/CSA B125.1 standard.

NOTE: Stainless steel flexible supply hose(s), 3/8" compression, to supply stop(s) not included, see options below.

❏ **S-9800**
Single basin gooseneck faucet.

❏ **S-9801**
Single basin gooseneck faucet, under counter mechanical mixer with built-in backflow check valves.

❏ **S-9810**
Gooseneck faucet with 4" deck plate.

❏ **S-9811**
Gooseneck faucet with 4" deck plate, under counter mechanical mixer with built-in backflow check valves.

❏ **S-9820**
Gooseneck faucet with 8" deck plate.

❏ **S-9821**
Gooseneck faucet with 8" deck plate, under counter mechanical mixer with built-in backflow check valves.
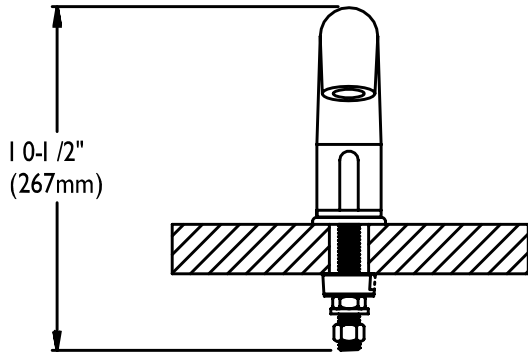
S-9800
S-9801

S-9810
S-9811

S-9820
S-9821

OPTIONS

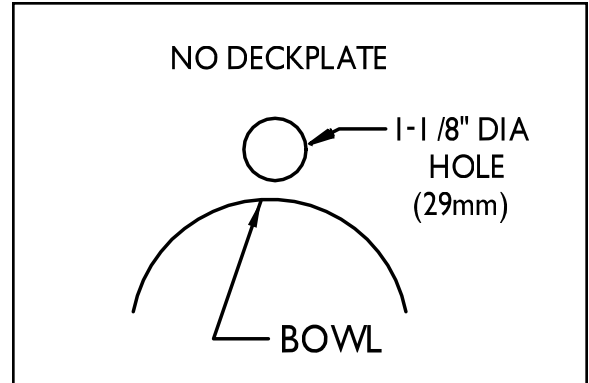| SUFFIX	DESCRIPTION
❏ BO	0.5 gpm flow control, vandal-resistant
❏ CA**	No lead for CA AB1953 compliance
❏ GB	1.5 gpm flow control, vandal-resistant
❏ HS	Two (2) stainless steel flexible supply hoses to supply stops
❏ HTS	One (1) stainless steel hose for tempered water systems (S-9800, S-9810, & S-9820 only)
❏ LF	2.2 gpm laminar flow control outlet
❏ TMV	Under counter thermostatic mixing valve (S-9800, S-9810, & S-9820 only)

** The "TMV" option is not available with the "CA" option

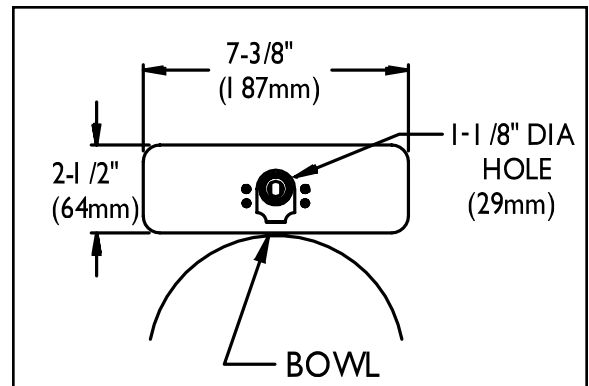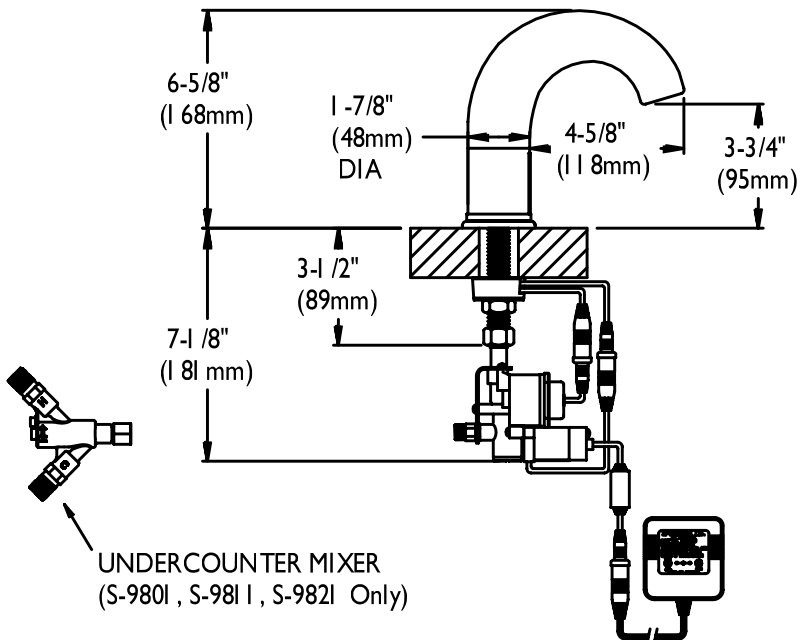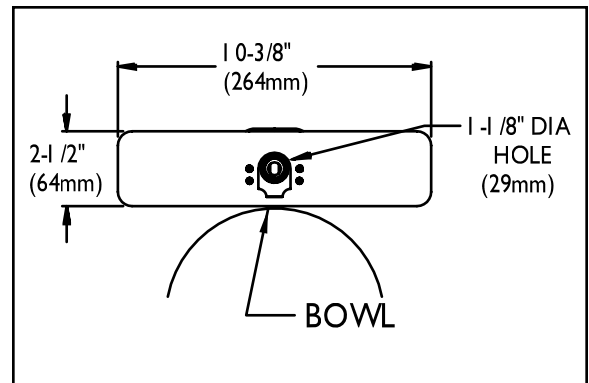This space for Architect/Engineer approval.

ROUGH-INS

S-9800
S-9801

10-1/2"
(267mm)

NO DECKPLATE

1-1/8" DIA
HOLE
(29mm)

BOWL

S-9810
S-9811

7-3/8"
(187mm)

2-1/2"
(64mm)

1-1/8" DIA
HOLE
(29mm)

BOWL

6-5/8"
(168mm)

1-7/8"
(48mm)
DIA

4-5/8"
(118mm)

3-3/4"
(95mm)

3-1/2"
(89mm)

7-1/8"
(181mm)

S-9820
S-9821

10-3/8"
(264mm)

2-1/2"
(64mm)

1-1/8" DIA
HOLE
(29mm)

BOWL

UNDERCOUNTER MIXER
(S-9801, S-9811, S-9821 Only)

NOTE: Unless otherwise specified, all inlets and outlets are 1/2" NPTF. Unless otherwise specified, all dimensions are in inches and are subject to change.