PARTS LIST -- SF-2100/SF-2150, SF-2400/SF-2450



SF-2100/SF-2150 SF-2400/SF-2450

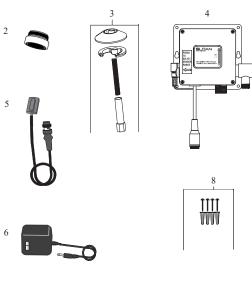
(All Models)

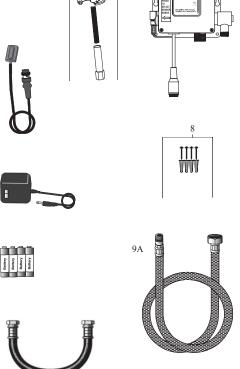
(All Models)

(All Models)

H-1 4' TO 3' HOSE CN







Item No.	Code No.	Description
1A.	9103804	SF-2150 CP FAUCET BODY WITH LOGO (Models SF-2100 & SF-2150)
1B.	9103666	CP FAUCET BODY WITH LOGO (Models SF-2400 & SF-2450)
2.	0306928	F174 CP SPRAY HEAD 0.5 GPM MALE THREAD (Models 3362155IN, 3362157IN, 3362156IN, 3362158IN)
	0365795 3800001	CP SPRAY HEAD 0.35 GPM MALE THREAD (Models 3362182IN, 3362184IN, 3362186IN, 3362188IN)
		SPRAY HEAD CP5 GPM AERATED (SF) (Models 3362183IN, 3362185IN, 3362187IN, 3362189IN)
3.	9103798	SFP44A MNTG KIT SF2100/2400 POST 3/2010 (All Models)
4.	9103691	CONTROL BOX WITH BUTTON N/B (All Models)
5.	9103706	SF SENSOR WITH RANGE ADJ. (All Models)
6.	0362027	SFP PLUG-IN TRANSFORMER (INDIA) (Models SF-2150/SF-2450)
7.	9103279	EBV9 BATTERY "AA" SIZE (4 PACK) (All Models)
8.	9103627	SFP5 MNTG HARDWARE KIT CONTR MODULE

SFP10 FLEX HOSE 600MM x M10 x G1/2 FEM

NOT SHOWN SAPARATELY

9103623

9103316

9A.

9B.

0362015 Strainer (located in water inlet of control module)

9B



SF-2100/SF-2150 SF-2400/SF-2450

TROUBLESHOOTING GUIDE

1. Faucet delivers water in an uncontrolled manner.

A. Faucet is not working properly. Contact Sloan Technical Support.

Faucet DOES NOT deliver any water when sensor is activated. INDICATOR: Solenoid valve produces an audible "CLICK."

- A. Water supply stop(s) closed. Open water supply stop(s).
- B. Water strainer in control module is clogged. Close supply stops and remove water inlet line at control module. Remove, clean and reinstall strainer and water inlet line. Replace strainer if required.

INDICATOR: Solenoid valve DOES NOT produce an audible "CLICK."

- A. Batteries low (battery powered models). Replace batteries.
- B. Power failure (adapter powered models). Check power supply.

3. Faucet delivers only a slow flow or dribble when sensor is activated.

- A. Water supply stop(s) are partially closed. Completely open water supply stop(s).
- B. Water strainer in control module is clogged. Close supply stops and remove water inlet line at control module. Remove, clean and reinstall strainer and water inlet line. Replace strainer if required.
- C. Aerator is clogged. Remove, clean, and reinstall aerator. Replace aerator if required.
- D. Faucet is not working properly. Contact Sloan Technical Support.

Faucet DOES NOT stop delivering water or continues to drip after user is no longer detected.

A. Faucet is not working properly. Contact Sloan Technical Support.

5. The water temperature is too hot or too cold on a Faucet connected to hot and cold supply lines.

A. Supply stops are not adjusted properly. Adjust supply stops.

CARE AND CLEANING

DO NOT USE abrasive or chemical cleaners (including chlorine bleach) to clean faucet that may dull the luster and attack the chrome or special decorative finishes. Use **ONLY** mild soap and water, then wipe dry with clean cloth or towel. While cleaning the bathroom tile, protect the faucet from

any splattering of cleaner. Acids and cleaning fluids will discolor or remove chrome plating.

When assistance is required, please contact Sloan Technical Support at: 1800-123-3080.