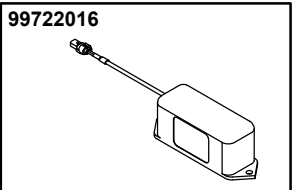
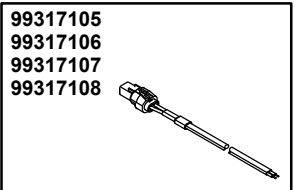
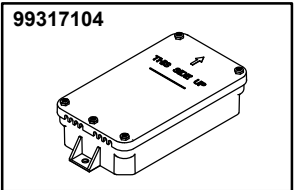
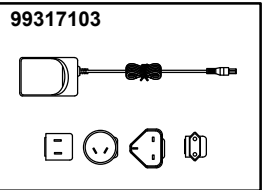
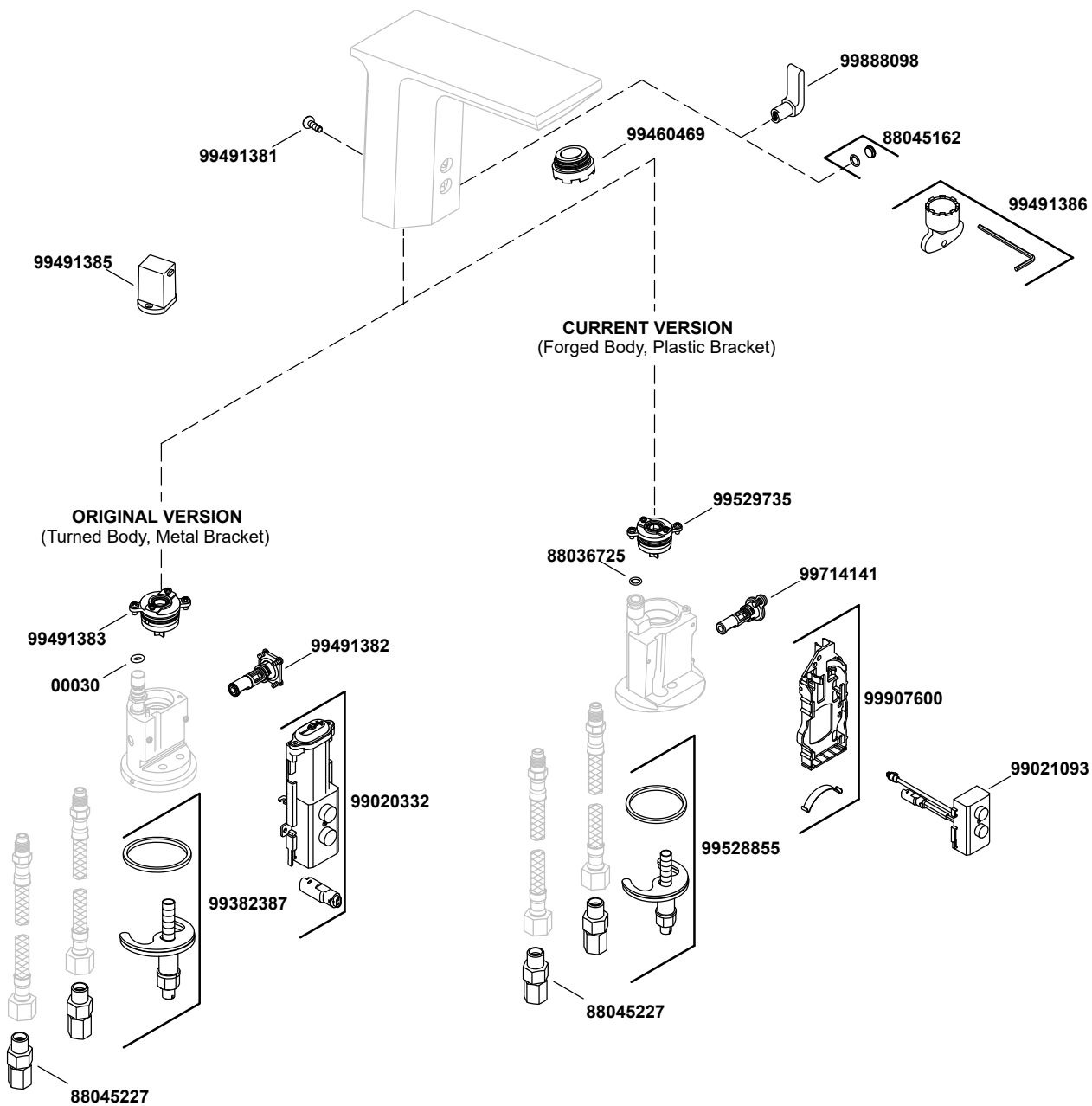




Touchless Single Hole Bathroom Faucet
K-13469



Troubleshooting			Troubleshooting (cont.)		
Symptoms	Probable Causes	Recommended Action	Symptoms	Probable Causes	Recommended Action
1. No water flow.	A. Filter is plugged. B. Sensor eyes are dirty.	A. Clean or replace the filter. B. Wipe the sensor eyes with a damp soft cloth. Wipe dry with a dry soft cloth.	3. Constant water flow.	A. Filter is plugged. B. Diaphragm seal is damaged or dirty. C. Solenoid is not working.	A. Clean or replace the filter. B. If the diaphragm is cut or torn, order a new diaphragm assembly. Clean or replace the diaphragm. C. Order and install a new solenoid assembly.
Symptoms	Probable Causes	Recommended Action		4. Sporadic water flow.	A. The faucet is angled incorrectly to deck or misaligned with user area. B. The wires are pinched or damaged.
	C. Water not turned on.	C. Verify that the water supply is turned on and that pressure is at least 20 psi (137 kPa).	5. Sensor flashes once approximately every 2 seconds. The product continues to operate.		A. Low voltage.
	D. Incorrect installation.	D. Verify that the faucet is mounted as instructed in the installation guide. Ensure that the sensor eyes are above the rim of the sink. Refer to the installation instructions.			
	E. The aerator is plugged.	E. Remove and clean the aerator. For calcium/mineral deposits, soak the plastic insert in a 50:50 mix of water and vinegar. Soak only the plastic insert.	6. Sensor flashes once approximately every 2 seconds. The product does not operate.	A. Low voltage.	A. Replace the power supply.
	F. Sensor eyes are scratched.	F. Replace the sensor assembly.			
	G. A flex hose is kinked.	G. Check the flex hoses to make certain they are not kinked. If a flex hose is kinked, disconnect it, straighten, and reconnect.			
	H. Power was interrupted.	H. Wait 2 minutes after power is restored as the sensor cycles through the automatic sensing distance.			
	I. Battery life expired.	I. Replace the power supply.			
	J. Bleed hole in diaphragm is plugged or debris exists on the seal.	J. Clean or replace the diaphragm.			
2. Low flow.	K. Solenoid is not working.	K. Order a new solenoid service kit.			
	A. Filter is plugged.	A. Clean or replace the filter.			
	B. Supply pressure is low.	B. Check incoming water pressure. Pressure should be at least 20 psi (137 kPa).			
	C. Aerator is plugged.	C. Remove the aerator and clean it. For calcium/mineral deposits, soak the aerator plastic insert in a 50:50 mixture of vinegar and water. Soak only the insert and no other components.			