

Installation Instructions

Knee Operated Surgical Scrub Sinks

1. Uncrate the sink.

Remove the lid to the crate. Remove the front panel of the sink by releasing the latches. Remove all components and set aside. 2 people recommended for this step: Carefully lift the sink out of the crate and sit upright. Discard packaging.

2. Install spout to deck.

Install the spout(s) in the upper deck whole aligned to the drain per the instructions enclosed in the LK349A.



3. Install thermostatic mixing valve to deck.

Attach mixing valve to sink deck using LK723L2 Install instructions and included hardware (cold input facing right and hot input facing left as seen from front of sink). Adjust the Escutcheon Nut until just under the alignment splines. Black alignment marks should line up with each other. The handle should point forward/center.



4. Install soap spout to sink wall. (Optional – only if soap dispensing option ordered).

Remove the nut from the spout. Feed the spout through the 3/8" hole from the back side. Reinstall the nut and tighten appropriately. Push one end of the included tube over the back spout opening. Use pliers to slide a clamp over the end of the tube. Allow the tube to dangle until subsequent steps.



5. Attach water lines.

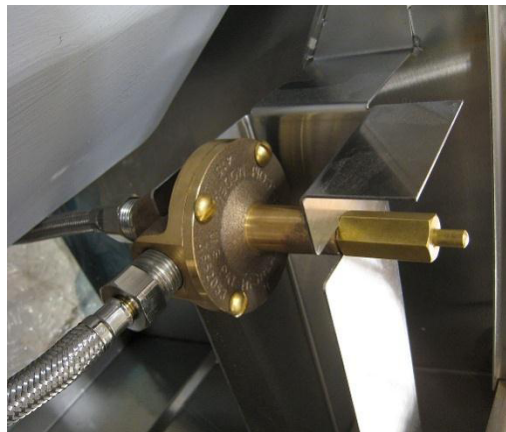
Attach flexible supply lines (not supplied) to the H and C ports of the thermostatic mixing valve (Ensure included screen/gaskets are inserted into the inlets) and tighten appropriately. Attach a 36" 1/2" FIP line (supplied) to the output of the thermostatic mixing valve and tighten appropriately. Attach a 36" 1/2" FIP line (supplied) to the bottom of the spout and tighten appropriately. Allow lines to dangle until subsequent steps.

6. Mount sink.

Attach the mounting bracket to the wall using the rough-in diagram (Included). Hang the sink on the bracket and make sure that it seats completely. Fasten sink to wall using the wall anchor points.

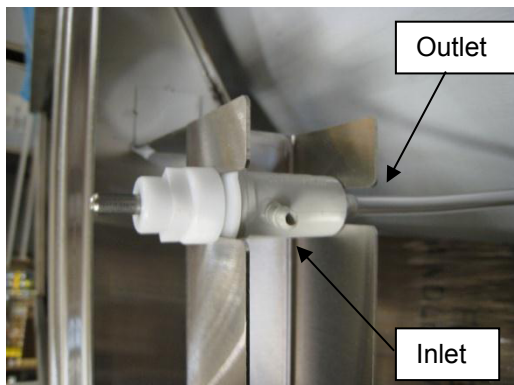
7. Attach the water switch.

Using tape or pipe dope, attach 1/2" FIP nipples to the input and output of the water switch. Attach the hose from the output of the thermostatic mixing valve to the side input of the water switch. Attach the hose from the spout to the rear output of the water switch. Attach supply lines to supply stops. Loosen the nut on the plunger end of the water switch. Slide the switch into the bracket with the hose pointing to the left. Tighten the nut down to hold switch in place.



8. Attach the soap pump.

Loosen front/nut of soap pump and slide it into the bracket. Carefully wrench tighten. Pull the soap tube from earlier step forward to the rear outlet of the soap pump and cut. Slide a tube clamp onto the tube and push the tube coming from the soap spout on to the rear output of the soap pump. Use pliers to slide a clamp onto the end of the tube. Connect the remaining hose to the side inlet and clamp. The inlet tube can be trimmed and placed in the soap bottle. Make sure the tube reaches the bottom of the soap bottle. Push the pump plunger repeatedly to prime the pump.



9. Attach drain.

Install LK18 drain (Included) per directions and connect to waste line.

10. Test water connections.

Carefully open the supply stops. Turn water on by depressing the water switch plunger. Verify all connections are water tight.

11. Attach front panel.

Make sure latches are rotated fully counterclockwise. Place front panel bottom lip into the tub unit and rotate top forward into opening. Turn latches fully clockwise until vertical.



Cycle water and soap buttons to verify proper operation of water switch and soap pump.

Repeat instructions for each tub within the unit.