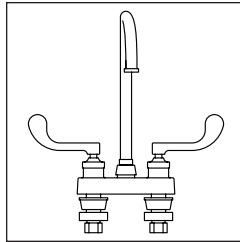
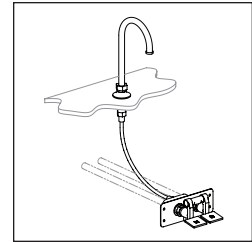


### FAUCETS

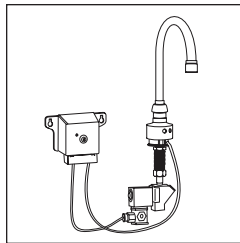
**Wristblade Faucet** Deck-mounted hot and cold faucet with 10" rigid gooseneck and 4" wristblade handles. 1.6 GPM laminar flow.



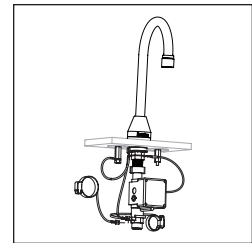
**Foot Pedal Control** Concealed hot and cold dual foot-pedal lavatory valve with 1/2" IPS female back inlets and 3/8" female back outlet. Includes 10" rigid gooseneck with 1.6 GPM laminar flow.



**Infrared AC Control** Chrome-plated, solid cast brass faucet is available with 10" rigid gooseneck. Electronic faucet is activated when user's hands enter detection area within the lavatory bowl. Flow automatically stops when hands are removed. Flow rate is 1.6 GPM laminar flow.

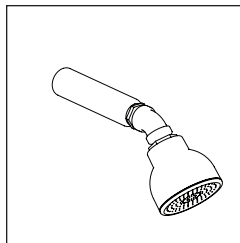


**Infrared DC Control** Chrome-plated, solid cast brass faucet is available with 10" rigid gooseneck. Battery-operated faucet is activated when user's hands enter detection area within the lavatory bowl. Flow automatically stops when hands are removed. Flow rate is 1.6 GPM laminar flow.

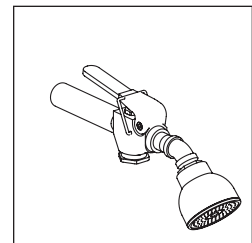


### BEDPAN WASHERS

**Foot Pedal Control** Bedpan washer equipped with single-temperature foot pedal control and high-hazard, anti-siphon vacuum breaker.

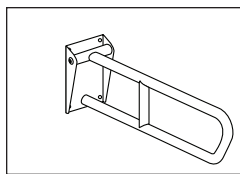


**Hand Lever Control** Bedpan washer equipped with volume control valve with push lever handle nozzle and high-hazard, anti-siphon vacuum breaker.



**Volume Valve Control** Bedpan washer equipped with volume control valve (located in cabinet) and high-hazard, anti-siphon vacuum breaker.

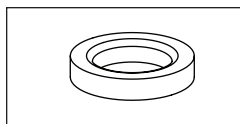
**Swing-Down Grab Bar** 18 gauge type 304 stainless steel tubing, 1-1/4" O.D., in 35" length. Satin finish.



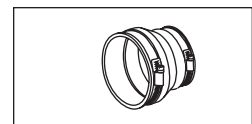
**3" No-Hub** Wall toilet waste connection. No-hub coupling of Neoprene with stainless steel clamps.



**Gasket** Neoprene seal for standard floor or wall flange.



**4" No-Hub** Wall toilet waste connection. 4" cast iron to 3" stainless steel flexible PVC coupling with two stainless steel clamps.



**Dialysis Boxes** Available with either single or dual PVC ball valves. For additional information, refer to dialysis box section.