**Section 890.1740 Combination Lavatory/Toilet**

a) The cabinet shall be of stainless steel (Type 304) with a minimum of 12 gauge for the cabinet and 14 gauge for the top.

b) The cabinet top shall have a backsplash.

c) The lavatory shall include adjustable control valves on the hot and cold, self-closing filler valve with a maximum ½ gpm flow control and a combination penal filler/bubbler spout. A maximum of 115˚F temperature is allowed.

d) The lavatory drain shall not have a mechanical air vent attached.

e) Supply inlets to the lavatory shall have screw driver stops, gate or globe valves.

f) The water closet shall have no less than a 3 inch diameter, fully enclosed stainless steel toilet P-trap and shall pass a 2⅛ inch diameter ball.

(Source: Amended at 28 Ill. Reg. 4215, effective February 18, 2004)