

## **Southwest Solutions Group Uniform Exchange Series 9-Person Folded Garment Lockers**

**General:** Lockers shall Be "**Uniform Exchange Series, 9-Person Folded Garment Lockers**" as provided by Southwest Solutions Group or approved equal. Fabricate lockers square, rigid and without warp, with metal faces flat and free from dents or distortion. Make all exposed metal edges safe to touch. Weld frame members together to form rigid, one-piece structure. Weld, bolt, or rivet other joints and connections as standard with manufacturer. Grind exposed welds flush. Do not expose bolts or rivet heads on fronts of locker doors or frames except for fastening of number plates.

Lockers shall be **GREENGUARD Children & Schools Certified<sup>SM</sup>**

**Finishing:** All locker parts to be cleaned and coated after fabrication with a seven stage zinc/iron phosphate solution to inhibit corrosion, followed by a coat of high grade custom blend powder electrostatically sprayed and baked at 350 degrees Fahrenheit for a minimum of 20 minutes to provide a tough durable finish. Color: Gray

**Frame:** Fabricate of 16 gauge (minimum) channels, with integral continuous door stop/strike formed on both latch and hinge side vertical members.

**Master Access Door:** Door to be fabricated from single sheet prime 16 gauge with single bends at top, bottom and double-bends at the sides. Patron doors shall be ventilated with 3" louvers.

**Patron Access Doors:** Doors to be fabricated from single sheet prime 20 gauge with single bends at top, bottom and sides. Patron doors shall be ventilated with 3" louvers.

**Latch Assembly:** The latching mechanism for the access door shall be a multi-point latching system. Locking devise shall be designed for use with a padlock. Latch hooks shall be securely welded to the vertical frame channel on the strike side to engage the lock bar.

**Door Hinges:** Shall be a continuous piano hinge securely welded to the door and riveted to the frame.

**Body:** Fabricate back, dividers and sides of 24 gauge (minimum) sheet steel, with double flanged connections extending full height. Back to be ventilated with a ½" diameter hole pattern. Top, bottom and intermediate tier dividers of 21 gauge (minimum) sheet steel with single return bends at all sides.

**Locks:** Prepared for padlock (by others).

**One-Year Warranty:** Uniform Exchange lockers provided by Southwest Solutions Group are covered against all defects in materials and workmanship excluding finish, damage resulting from deliberate destruction and vandalism under this section **for a period of one year.**

**Southwest Solutions Group**  
**Uniform Exchange Series**  
**8-Person Hanging Garment Lockers**

**General:** Lockers shall Be "**Uniform Exchange Series, 8-Person Hanging Garment Lockers**" as provided by Southwest Solutions Group or approved equal. Fabricate lockers square, rigid and without warp, with metal faces flat and free from dents or distortion. Make all exposed metal edges safe to touch. Weld frame members together to form rigid, one-piece structure. Weld, bolt, or rivet other joints and connections as standard with manufacturer. Grind exposed welds flush. Do not expose bolts or rivet heads on fronts of locker doors or frames except for fastening of number plates.

Lockers shall be **GREENGUARD Children & Schools Certified**<sup>SM</sup>

**Finishing:** All locker parts to be cleaned and coated after fabrication with a seven stage zinc/iron phosphate solution to inhibit corrosion, followed by a coat of high grade custom blend powder electrostatically sprayed and baked at 350 degrees Fahrenheit for a minimum of 20 minutes to provide a tough durable finish. Color: Gray

**Frame:** Fabricate of 16 gauge (minimum) channels, with integral continuous door stop/strike formed on both latch and hinge side vertical members.

**Master Access Door:** Door to be fabricated from single sheet prime 16 gauge with single bends at top, bottom and double-bends at the sides. Patron doors shall be ventilated with 3" louvers.

**Patron Access Doors:** Doors to be fabricated from single sheet prime 20 gauge with single bends at top, bottom and sides. Patron doors shall be ventilated with 3" louvers.

**Latch Assembly:** The latching mechanism for the access door shall be a multi-point latching system. Locking devise shall be designed for use with a padlock. Latch hooks shall be securely welded to the vertical frame channel on the strike side to engage the lock bar.

**Door Hinges:** Shall be a continuous piano hinge securely welded to the door and riveted to the frame.

**Body:** Fabricate back, dividers and sides of 24 gauge (minimum) sheet steel, with double flanged connections extending full height. Back to be ventilated with a ½" diameter hole pattern. Top, bottom and intermediate tier dividers of 21 gauge (minimum) sheet steel with single return bends at all sides.

**Equipment:** Coat rod in each patron opening.

**Locks:** Prepared for padlock (by others).

**One-Year Warranty:** Uniform Exchange lockers provided by Southwest Solutions Group are covered against all defects in materials and workmanship excluding finish, damage resulting from deliberate destruction and vandalism under this section **for a period of one year.**

## **Southwest Solutions Group Uniform Exchange Series Soiled Garment/Linen Lockers**

**General:** Lockers shall be "Uniform Exchange Series, Soiled Garment/Linen Lockers" as provided by Southwest Solutions Group or approved equal. Fabricate lockers square, rigid and without warp, with metal faces flat and free from dents or distortion. Make all exposed metal edges safe to touch. Weld frame members together to form rigid, one-piece structure. Weld, bolt, or rivet other joints and connections as standard with manufacturer. Grind exposed welds flush. Do not expose bolts or rivet heads on fronts of locker doors or frames except for fastening of number plates.

Lockers shall be **GREENGUARD Children & Schools Certified<sup>SM</sup>**

**Finishing:** All locker parts to be cleaned and coated after fabrication with a seven stage zinc/iron phosphate solution to inhibit corrosion, followed by a coat of high grade custom blend powder electrostatically sprayed and baked at 350 degrees Fahrenheit for a minimum of 20 minutes to provide a tough durable finish. Color: Gray

**Frame:** Fabricate of 16 gauge (minimum) channels, with integral continuous door stop/strike formed on both latch and hinge side vertical members.

**Access Door:** Door to be fabricated from single sheet prime 16 gauge with single bends at top and bottom and double bends at the sides. Door shall be plain (non-vented).

**Laundry Gate Door:** Door 11" high to be fabricated from single sheet prime 16 gauge with single bends at top, bottom and sides. Doors shall top hinged with a concealed hinge rod. Door shall be plain (non-vented).

**Latch Assembly:** The latching mechanism for the access door shall be a multi-point latching system. Locking device shall be designed for use with a padlock. Latch hooks shall be securely welded to the vertical frame channel on the strike side to engage the lock bar.

**Door Hinges:** Shall be a continuous piano hinge securely welded to the door and riveted to the frame.

**Body:** Fabricate back and sides of 24 gauge (minimum) sheet steel, with double flanged connections extending full height. Back to be ventilated with a ½" diameter hole pattern. Top and bottom shall be of 21 gauge (minimum) sheet steel with single return bends at all sides.

**Locks:** Prepared for padlock (by others).

**One-Year Warranty:** Uniform Exchange lockers provided by Southwest Solutions Group are covered against all defects in materials and workmanship excluding finish, damage resulting from deliberate destruction and vandalism under this section **for a period of one year.**