

ASI Storage Solutions All-Welded Locker

Material Gauges:

Flat top, side, bottom, shelf, and door frame = 16 gauge powder coated steel

Back = 18 gauge powder coated steel

Door = 14 gauge powder coated steel

Ventilation Options:

Concealed ventilation – Ventilation provided via punched holes in the door flanges. Door face is solid.

Louvered ventilation – Ventilation provided via punched holes in the door flanges and louvers on the door face.

Diamond perforated ventilation – Ventilation provided via $\frac{3}{4}$ " x 1.5" diamond perforations on the door face.

Latching Options:

Multipoint latching: Available on 1-3 tier lockers only. The lifting trigger shall be 14 gauge steel attached to the latching channel. The trigger shall have a padlock eye for use with 9/32" diameter padlock shackles. Doors to have latch clip engaging frames at three points on doors over 42" high and two points on all other doors. Locking device to be positive automatic type, whereby locker door may be locked when open, then closed without unlocking. A rubber silencer shall be firmly secured to the frame at each latch hook

Single-point latching: Lockers shall be equipped with an 11 gauge frame hook with anti-pry feature secured to the frame. The frame hook shall have a padlock hasp protruding through the recessed handle. A rubber silencer shall be firmly secured to the frame at each latch hook

Finish:

2 mil. Powder coat finish in any of ASI Storage Solutions' 15 designer color options.