



LIFE-TIME WARRANTY

Introducing The Classmate™



Integral Slope Top is fabricated of heavy 16 gauge steel, runs continuous across a multiple column unit and is MIG welded at the factory replacing welded locker unit flat top. Sides are sloped at top providing rigid support beneath the slope top between each locker column.

With the popularity of our Booksafe III single-point latching unibody all-welded corridor lockers continuing to grow, it is natural that demand is also increasing for a gravity lift-type latching version. We answer with the Classmate available in the standard version or upgraded to our Classmate Premier Series which adds a full height door stiffener providing a rigid torque-free door. Body construction is of our new unibody all-welded double vertical frame design adding strength and integrity to the MIG welded locker unit. Doors are standard with louvers for ventilation. As with all Superior all-welded wardrobe lockers, 14 gauge doors with new deep-drawn seamless stainless steel recessed handle and heavy-duty 13 gauge, 7-knuckle, 3-1/2" long hinges are standard. These lockers will last the lifetime of your facility. We guarantee it in writing with our lifetime warranty.

What is Unibody All-Welded?

- Superior unibody all-welded corridor lockers now include our new double vertical frame design adding strength, integrity, durability and added visual appeal
- First we start with prime grade cold rolled sheet steel. 16 gauge for all body components except backs which are 18 gauge. Doors are heavy 14 gauge
- Sides are formed to be an integral part of the front vertical locker frame which locks into the bottom for precise alignment and added strength
- We MIG weld an additional channel shaped vertical frame member between doors providing a continuous door strike at both the hinge and latch side of the door
- The top and bottom are flanged downward at the front to form a 1-1/2" high channel shaped top and bottom horizontal frame member continuous across the multiple column unit up to 60" wide
- The base is a full 1-1/2" high keeping locker contents away from moisture on the floor and/or wood/concrete base
- Front-to-back channel stiffeners are welded into the base under each side panel providing a strong anchor bearing surface for installation and increasing overall unit strength
- Horizontal tier dividers for double and triple tier models project through to the face of the locker forming a horizontal cross member between doors for maximum strength
- Guaranteed in writing by our lifetime warranty

Classmate Locker Features:

- Unibody all-welded construction
- 14 gauge louvered doors
- New deep-drawn seamless stainless steel recessed handle for all doors
- 12 gauge latch hooks MIG welded to frame
- Gravity lift-type multi-point spring loaded latching
 - 3-point latching for openings 48" high and higher
 - 2-point latching for openings 20" high thru 36" high
- Heavy-duty 13 gauge 7-knuckle 3-1/2" hinges
 - 3-hinges per opening 48" high and higher
 - 2-hinges per opening 20" high thru 36" high
- 16 gauge solid sides integral with front frame
- Continuous vertical door strike at both hinge and latch side
- 16 gauge continuous top
- 16 gauge hat shelf for single tier openings 60" and 72" high
- 16 gauge bottom and intermediate shelves
- 18 gauge solid back

Note: Security-Plus, plain and diamond perforated door styles are optional for all Classmate lockers.

See page 10 for standard sizes



UNIBODY ALL-WELDED CLASSMATE™ CORRIDOR LOCKERS

UPGRADE



LIFE-TIME WARRANTY

Unibody All-Welded Corridor Lockers



STANDARD

Deep-drawn stainless steel recessed handle with gravity lift-type latching



STANDARD

12 gauge latch hook is welded to frame



STANDARD

Our heavy-duty 13 gauge 7-knuckle 3-1/2" hinge vs. common 2" K.D. locker style hinge



UPGRADE

Upgrade to Premier Series Classmate lockers which include a 3" wide 18 gauge full height door stiffener spot welded to the inner door face and MIG welded to the hinge side as well as to the top and bottom door flanges providing a rigid torque-free door. A 1-1/2" wide stiffener will be furnished for 9" wide Premier doors.

CLASSMATE SPECIFICATIONS

General: Lockers shall be "Superior Classmate Unibody All-Welded Corridor Lockers" as manufactured by List Industries Inc. or approved equal. All lockers shall be factory-assembled, of all MIG welded construction, in multiple column units to meet job conditions. Assembly of locker bodies by means of bolts, screws, or rivets will not be permitted. Welding of knockdown locker construction is not acceptable. Grind exposed welds and metal edges flush and make safe to touch.

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 enamel electrostatically sprayed and baked at 325 degrees Fahrenheit for a minimum of 30 minutes to provide a tough durable finish. Color to be selected from manufacturer's standard list of colors. Two-tone color combination shall be at no additional cost with the locker body, frame and trim chosen from one color and the doors may be one of any other color chosen from manufacturer's standard selection.

Classmate Wardrobe Doors: Doors 20" high and over are to be fabricated from single sheet prime 14 gauge with single bends at top and bottom and double bends at the sides. The channel formed by the double bend at the latch side is designed to fully conceal the lock bar. The latching mechanism shall be finger lift control type constructed of 14 gauge (minimum) steel with a nylon cover that has a generous finger pull. Spring activated nylon slide latches shall be completely enclosed in the lock channel allowing doors to close with the lock in the locked position. Locking device shall be designed for use with either built-in combination locks or padlocks. Latch hooks shall be 12 gauge (minimum) with riveted bumpers and shall be MIG welded to vertical frame member. Provide three latch hooks for doors 48" and over and two for doors under 48". Doors to be louvered.

Seamless Drawn Stainless Steel Recessed Locker Handle: All locker doors shall have a seamless drawn stainless steel recessed handle shaped to receive a padlock or built-in combination lock. The recess pan shall be deep enough to have the lock be completely flush with the outer door face. A finger lift/padlock hasp shall protrude through the top of the handle for easy opening of the locker door.

Latching: The latching mechanism shall be finger lift control type constructed of 14 gauge (minimum) steel with a nylon cover that has a generous finger pull. Spring activated nylon slide latches shall be completely enclosed in the lock channel allowing doors to close with the lock in the locked position. Locking device shall be designed for use with either built-in combination locks or padlocks. Latch hooks shall be 12 gauge (minimum) and shall be MIG welded to vertical frame member. Provide three latch hooks for doors 48" and over and two for doors under 48".

Hinges: Hinges shall not be less than 3-1/2" long 13 gauge seven knuckle pin type, securely riveted to frame and welded to the door. Doors are to be secured to frame with a minimum of two tamper resistant rivets per hinge. Provide 3 hinges for doors 48" and higher and 2 for doors shorter than 48". All doors shall be right hand side hinged.

Twin-Frame / Vertical Side Panels: Shall be of integral frame and side wall construction manufactured from solid 16 gauge sheet steel. The one-piece side/frame shall be formed to provide a continuous door strike on the hinge side. An additional continuous vertical door strike shall be achieved at the latch side by MIG welding a 16 gauge full height channel frame member to the integral locker side producing a rigid torque-free welded locker body. The frame shall include a tab which engages a slot in the base locking the side panel and frame into position.

Integral Frame Locker Base: 16 gauge formed sheet steel with double return flanges at the front and rear. A full depth horizontal channel shall be MIG welded under the locker bottom front-to-back at the left and right side of each welded locker unit as well as beneath each vertical side panel for maximum rigidity.

Flat Tops: Shall be formed of one piece of 16 gauge cold rolled sheet steel and shall be an integral part MIG welded to each vertical side panel frame member and be continuous to cover the full width of a multiple locker unit. Integral slope tops are optional.

Hat Shelves, Intermediate Shelves And Bottoms: Shall be 16 gauge sheet steel, have double bends at front and shall be MIG welded to the sides.

Backs: Shall be 18 gauge cold rolled sheet steel, be continuous to cover a multiple twin-framed unit and be welded to each vertical side panel.

Locks (If Required): Shall be master keyed to one system for the entire project. (See lock use chart for suggested lock application).

Equipment: Openings 60" and 72" shall include one hat shelf. One double hook and two single hooks are standard with the following exceptions:

- Openings 20" and 24" high:** One double hook only at 12" wide and wider.
- Openings 9" wide:** Two single hooks only.

Lifetime Warranty: Superior unibody all-welded lockers are covered against all defects in materials and workmanship excluding finish, damage resulting from deliberate destruction and vandalism under this section for the lifetime of the facility.

UNIBODY ALL-WELDED CLASSMATE™ CORRIDOR LOCKERS