



**TWO
YEAR
WARRANTY**

Safety-View™ and Safety-View™ Plus Lockers

The perfect solution when close monitoring of locker contents is desired.

Features & Benefits

- Maximum view of locker contents
- Safest locker for school corridors & personnel use
- Reduces inventory theft
- Meets UL flammability standards
- High strength injection molded polycarbonate doors and door panels
- Clear doors and panels are engineered specifically for use in school, retail, commercial, institutional & industrial facilities
- Polycarbonate is approved by the Consumer Product Safety Commission (CPSC16CFR 1201)
- Safety-View lockers are available in single, double and triple tier models and include two see-thru Safety-View panels mounted in 16 gauge doors. Locker specifications are similar to Classic KD
- Safety-View Plus lockers are available in Five Tier, Six Tier, Sixteen-Person and 4-Wide Wall Mount models to meet all your box lockers storage requirements. Locker specifications are similar to Classic KD
- All production KD lockers are standard without legs unless otherwise specified
- Safety-View doors are available as a retrofit to most lockers

SAFETY-VIEW™ AND SAFETY-VIEW™ PLUS KD LOCKERS



Safety-View™ Plus
4-wide wall mount lockers

Safety-View™ Plus
Six Tier Lockers
(also available in five tier)



Safety-View™ Plus
Sixteen-Person lockers
(6" high legs are standard)



See-thru doors

Shown with
optional closed
metal base



Safety-View™ Double Tier lockers
(Also available in single and triple tier)

		WIDTH	DEPTH	OPENING HGT	FRAME HGT
Safety-View Wardrobe Lockers	Single Tier	12	12, 15, 18	60, 72	72
	Double Tier	12	12, 15, 18	30, 36	72
	Triple Tier	12	12, 15, 18	20, 24	72
Safety-View Plus Box Lockers	Five Tier	12	12, 15, 18	12	60
	Six Tier	12	12, 15, 18	12	72
	Sixteen-Person	72	18	12	78 with 6" legs
	4-Wide Wall Mount	48	18	12	14-3/4

For additional sizes, please consult factory for availability.

For a Safer Environment



SAFETY-VIEW SPECIFICATIONS

General: Lockers shall be "Superior Safety-View KD Wardrobe Lockers" as manufactured by List Industries Inc. 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 and recessed handle.

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. Interior components to be painted #729 Parchment. Two-tone color combination shall be at no additional cost with the locker frame and trim chosen from one color and the doors may be one of any other color chosen from manufacturer's standard selection.

Frame: Fabricate of 16 gauge (minimum) channels, with integral continuous door stop/strike formed on both latch and hinge side vertical members. Cross frame members of 16 gauge channel shapes, including intermediate cross frame members on double and triple tier (frames with doors 20" high and higher) lockers shall be securely welded to the vertical framing members to ensure rigidity. Rubber bumpers shall be provided to cushion door closing.

Safety-View Wardrobe Doors: Doors 20" high and over to be fabricated from single sheet prime 16 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. Doors shall include two clear see-thru polycarbonate panels securely attached to the inner door face above and below the recessed handle using a full perimeter welded retainer. The see-thru door panels shall consist of a clear, polished surface, ultraviolet-stabilized polycarbonate not less than 1/8" thick to meet building code requirements for a CC-1 rating and be listed with the Underwriters Laboratories for the UL flammability standard and the UL972 standard for burglary resistant glazing materials. Polycarbonate must be approved for Consumer Product Safety Commission (CPSC 16CFR 1201) Categories I & II and ANSI Z97.1-1984 Safety Glazing Standards. Doors shall be plain (non-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.

Latch Assembly: The latching mechanism for wardrobe doors 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. 12 gauge latch hooks shall be securely welded to the vertical frame channel on the strike side to engage the nylon slide latches. Three latch hooks for doors 48" and higher, two latch hooks for doors under 48" high.

Door Hinges: Wardrobe doors 20" high and higher shall not be less than 2" long 16 gauge 5 knuckle full-loop pin type, securely welded to frame and riveted to the door. Provide 3 hinges for doors 48" and higher and 2 for doors 20" thru 36" high. All doors to be right hand, side hinged.

Body: Fabricate back and sides of 24 gauge (minimum) sheet steel, with double flanged connections extending full height. Form top, bottom and intermediate tier dividers of 24 gauge (minimum) sheet steel with single return bends at all sides. Bolt top and bottom as well as horizontal tier dividers of wardrobe openings to front horizontal frame members at not less than two places in addition to side panels. Form hat shelves at 60" and 72" high single tier lockers of 24 gauge (minimum) sheet steel with single bends at sides and back and a double bend at front.

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 three 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.

SAFETY-VIEW PLUS SPECIFICATIONS

General: Lockers shall be "Superior Safety-View Plus KD Box Lockers" as manufactured by List Industries Inc. 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.

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. Interior components to be painted to match the exterior color.

Frame: Fabricate of 16 gauge (minimum) channels welded to horizontal channels top and bottom with integral continuous vertical door stop/strike formed on both latch and hinge side.

Safety-View Plus Box Doors: Doors to be of a single piece of polycarbonate, injection molded to include single bends at all four sides for strength. The material used for the fabrication of the door shall be a clear, polished surface, Ultraviolet-stabilized polycarbonate not less than 1/8" thick to meet building code requirements for a CC-1 rating and be listed with the Underwriters Laboratories for the UL flammability standard and the UL972 standard for burglary resistant glazing materials. Polycarbonate must be approved for Consumer Product Safety Commission (CPSC 16CFR 1201) Categories I & II and ANSI Z97.1-1984 Safety Glazing Standards. Doors shall include a combination friction catch door pull. Padlock Strike Plates are optional. Doors shall be fabricated to accept a built-in combination lock or padlock.

Door Hinges: Doors shall include a plated 16 gauge continuous piano hinge riveted to both the door and the frame. All doors to be right hand, side hinged.

Body: Fabricate back and sides of 24 gauge (minimum) sheet steel, with double flanged connections extending full height. Form top, bottom and intermediate tier dividers of 24 gauge (minimum) sheet steel with single return bends at all sides. Bolt top and bottom to front horizontal frame members at not less than two places in addition to side panels.

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

Two-Year Warranty: Superior Safety-View and Safety-View Plus KD lockers 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 two years.

SAFETY-VIEW™ AND SAFETY-VIEW™ PLUS KD LOCKERS