

SUPERIOR[®]

Unibody All-Welded Locker Accessory Specifications

4" Integral Frame Locker Base: 4" base is in lieu of standard locker base. Shall be fabricated of 16 gauge cold rolled 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. Actual unit height will be 4" above nominal locker height.

Boxed End Panels: Shall be "Boxed" type formed from 16 gauge cold rolled steel with 1" O.D. double bends on sides and a single bend at top and bottom with no exposed holes or bolts. If lockers have slope tops, end panels must be formed with slope at top to cover the ends of the slope tops. Finish to match lockers. Provide at all exposed ends.

18 gauge Continuous Slope Tops: Not less than 18 gauge cold rolled sheet steel, 18 degree pitch, in 72" lengths. A splice cover with concealed spring clip is to be used to cover joints where Continuous Slope Tops are joined end-to-end. To be installed in addition to the locker flat top with end closures for support. Finish to match lockers.

16 Gauge Continuous Slope Tops: Not less than 16 gauge cold rolled sheet steel, 18 degree pitch, in 72" lengths. A splice cover with concealed spring clip is to be used to cover joints where Continuous Slope Tops are joined end-to-end. To be installed in addition to the locker flat top with end closures for support. Finish to match lockers.

16 Gauge Integral Slope Tops: Shall be formed of one piece 16 gauge cold rolled sheet steel, 18 degree pitch, continuous to cover the full width of the multiple locker unit and is **MIG** welded to each vertical side panel and back. Each locker side panel is to be angled to extend to the underside of the Integral Slope Top. The front flange of Integral Slope Top shall be formed down to act as a full width door stop. **Separate slope tops attached to locker units with fasteners are not acceptable.** Finish to match lockers.

Recessed Trim: Fabricated of 16 gauge cold rolled sheet steel. 3" wide side trim shall be notched at the top and include a retainer to allow the 3" wide top trim to fit snugly into the side trim. Recess trim is designed to be used when the lockers are installed with the locker fronts flush with the top and side walls. The top and side trim will project 3/8" beyond the side and top walls and include return bends back to the walls. Finish to match lockers.

Fillers: Provide where indicated, of not less than 16 gauge cold rolled sheet steel, factory fabricated to and finished to match lockers.