

Open Sport Locker Specifications

STYLE: Knock Down Locker. Open front locker ideal for team sport locker rooms. Welded option available.

BASE MODEL: Includes upper shelf, coat rod & (2) hooks.

SNAP SHOT

DOOR: N/A

FRAME: 16 Gauge

BODY: 16 Gauge

BACK: 18 Gauge

VENTILATION: Diamond Perforated Sides

GENERAL

1.1 Lockers produced with mild cold-rolled, high strength sheet steel with a powder coat finish. Top Tier will furnish all materials to complete the work in this section as shown in approval drawings and specifications.

PRODUCT

2.1 MATERIAL: All steel parts are made from commercial mild cold-rolled, high strength sheet steel free from surface defects and imperfections.

Optional: Galvannealed sheet steel.

2.2 FINISH: Finish coat shall be baked on powder coated enamel applied to sheet metal Chemically pretreated metal with a six-stage cleaning, phosphatizing and metal preparation process. Available in 28 standard colors.

2.3 FRAMES: Using not less than 16-gauge metal formed to channels. All horizontal cross frames including top and bottom are welded to vertical main frames.

2.4 BODY: Using 16-gauge diamond perforated sides, solid top, bottom, shelf and 18-gauge solid back. Metal formed and flanged with stiffener ribs and is assembled by nut and bolting or riveting together. Bolt holes not to exceed 9" on center. **Option:** Solid sides and 14-gauge sheet metal. Optional welded construction also available.

2.5 INTERIOR PARTS: Each basic locker comes with a 16-gauge shelf, coat rod, and two single hooks.

OPTIONS

A: Security Box - 14-gauge door with recessed handle and single point latch. 16-gauge side panel.

B: Footlocker - Front footlocker panel with mini louver ventilation. A 14-gauge footlocker top / seat with continuous hinge, and rubber bumpers for quiet opening and closing. Footlocker to have a single point latch for use with optional pad lock.

2.6 NUMBER PLATES: Polished aluminum with black numbering and are attached to the locker door using rivets.

EXECUTION

3.1 Install lockers in accordance with Top Tier instructions and approved submittal drawings. Installed lockers to be level, plum, and anchored to ridged surface.

3.2 Install Locker trim and accessories flush with concealed fasteners.

3.3 Clean and adjust lockers to operate freely. Touch up all scratches and nicks with manufacturer paint.

