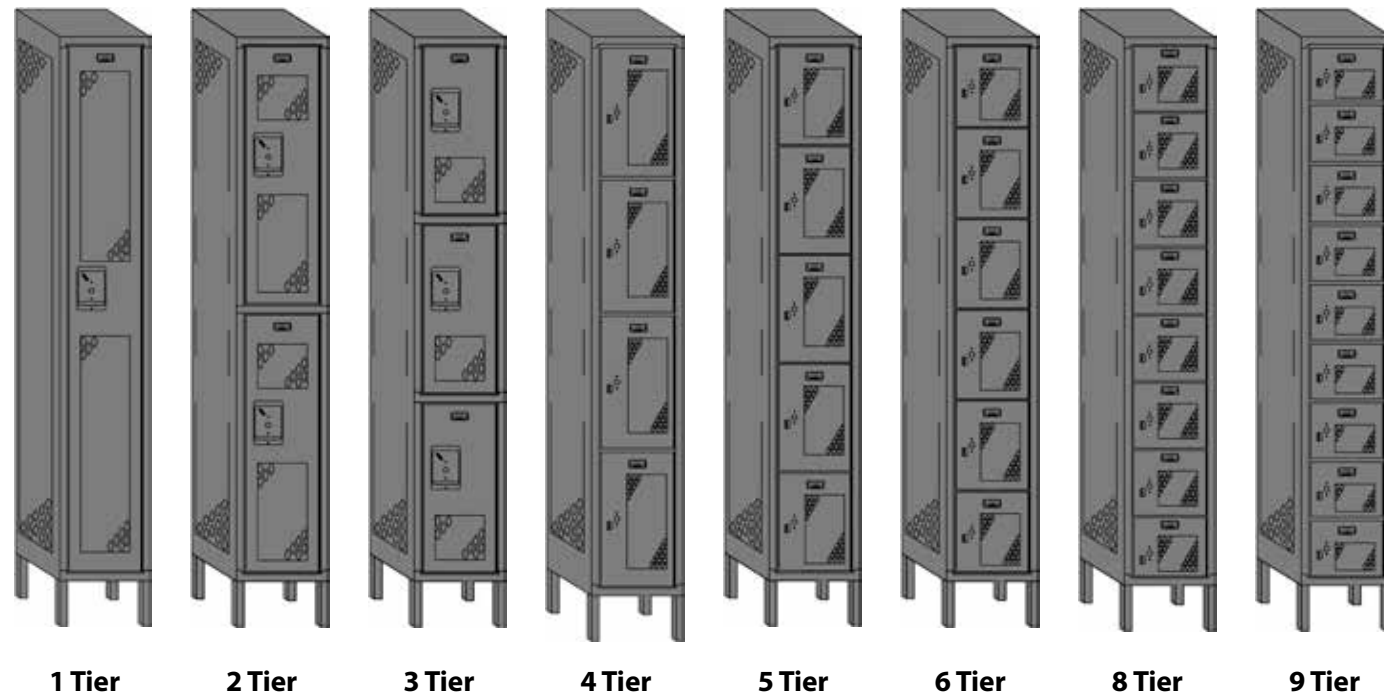


Competitive Series

Competitive Series Specification

CSI Formatted Specifications are available at www.itswec.com



1 Tier 2 Tier 3 Tier 4 Tier 5 Tier 6 Tier 8 Tier 9 Tier

Top of the Line Features

- 2 mil thick powder coat baked enamel finish
- Standard recessed handle on 1, 2 and 3 tier and half height locker for added safety and security
- Standard 16 gauge continuous piano type hinges riveted to both door and frame
- Continuous door strike has rubber bumpers to reduce noise
- Door frame is spot welded construction
- Standard 14 gauge door with reinforcement hat channel/door stiffener
- Standard 16 gauge bottom
- Single Point Latch with no moving parts, low maintenance, tamper resistant
- Standard with diamond perforated doors and sides
- Provides maximum ventilation
- Lifetime Warranty * Best-In-Class

Ventilation Options

- Diamond Perforation (Standard)
- Standard Louvers
- Mini Louvers
- Solid

Door Handle Options

- Recessed Handle Single Point Latch (Standard on 1, 2 and 3 Tier)
- Recessed Handle Multi Point Latch
- Door Pull (Standard on Box Lockers)

The Competitive Series lockers are ideal for applications that require maximum ventilation and strength, or where visual inspection of the lockers content is required. It comes with a standard 2 mil thick powder coat baked enamel finish, available in 20 standard colors as well as any custom color.

Doors and sides are perforated with diamond perforations allowing maximum air circulation and at the same time maintaining security.

Solid doors are optional. 1, 2 & 3 tier lockers all have a standard recessed handle with single point latch; multipoint latch is optimal at no additional cost. 4,5,6,8 & 9 tier box lockers have a Door Pull that accepts built in locks.

Competitive series preferred for schools, gym, team rooms, recreation centers, health club, country club, police and firefighters and military.

COMPETITIVE SERIES GAUGE REFERENCE

| Series | Top | Back | Side | Bottom | Door | Door Frame | Shelf |
|-------------|-----|------|------|--------|------|------------|-------|
| COMPETITIVE | 16 | 18 | 16 | 16 | 14 | 16 | 16 |

PRODUCT FABRICATION INFORMATION

- Material:** Steel parts shall be mild cold-rolled commercial quality steel, capable of taking a high grade enamel finish. Steel mandrel rivets. Zinc plated truss fin head bolts and hex nuts.
- Fabrication:** Shall be on the unit principle, each locker with individual door and frame, individual top, bottom, back, and shelves, with common intermediate divisions separating compartments.
- Construction:** Lockers shall be built on a unit principal with common intermediate uprights separating units. Locker body assembly using rivets and/or nuts and bolts.
- Door Frames:** Shall be 16 gauge formed in a channel shape. Vertical members shall have additional flange to provide a continuous door strike. Cross frame members should also be 16 gauge channel shaped, including intermediate cross frame members on double and triple tier lockers.
- Doors:** Shall be 14 gauge, channel shaped on both the lock and hinge side with angle formations across the top and bottom. Single, double and triple tier lockers doors shall be 16 gauge full height reinforcement channel. Doors over 15" wide and 30" high: includes a 3" wide 20 gauge full height reinforcing pan welded to inside face of door at 6" centers. 6" legs are standard, no legs are optional.
- Ventilation:** All lockers sides and doors 20" or higher shall be perforated diamond-shaped perforations. Optional ventilation patterns available upon request.
- Body:** Hole spacing in locker body construction: not exceeding 9". Steel specially formed for added strength and rigidity and to ensure tight joints at fastening points.
- Box Lockers:** Channel formations on lock and hinge sides, right angle flanges on top and bottom; pre-punch doors for padlock latch and door pull and built in combination and key locks.
- Hinges:** Shall be 16 gauge full length continuous piano type riveted to both door and frame. Hinge shall maximize security and enhance resistance to abuse and vandalism.
- Handles:** Shall be one piece 20 gauge deep drawn stainless cup designed to accommodate locks.
- Latching:** Multi point latch full channel formation of adequate depth to fully conceal lock bar on lock side, channel formation on hinge side, right angle formations across top and bottom, with holes for attaching number plates.
- Interior Equipment:** Single tier lockers 48" or higher shall have a shelf. When under 18" deep, locker shall have 3 wall hooks and one ceiling hook. Single tier lockers 18" deep or more shall have a coat rod instead of one ceiling hook. Triple tier lockers shall have three wall hooks for 12" and 4 wall hooks for 15" and wider lockers.
- Number Plates:** Provide holes for attaching number plates. Each locker shall have a polished aluminum number plate riveted to door face with black numerals 1/2" high.
- Finish:** All components shall have a 2 mil hybrid epoxy/polyester powder, electrostatically applied to ensure a uniform finished and baked to cure.
- Submittals:** Submit under provisions of Section 01 33 00. Shop Drawings shall show dimensioned plans, elevations, and sections.
- Accessories:** available upon request. **Locks:** available upon request.
- ADA Compliance:** Lockers are to meet the Americans with Disabilities Act, accessibility guidelines. They shall have recessed handles and shall be single tier or lower opening of a double tier locker. Locker bottom shall be a minimum of 9" off the floor, or an extra shelf placed 9" off the floor. Single tier lockers shall have a shelf 48" off the floor. Doors assigned for handicapped use shall have an appropriate symbol sign.

EXECUTION

- Installation:** Lockers shall be installed in compliance with WEC's installation instructions and shall be level and plumb with flush surfaces and rigid attachment to anchoring surfaces.
- Assembly:** Assembly by bolting is acceptable, WEC recommends assembly by riveting. Rivets provide solid permanent fastening but allow for faster removal by drilling where future arrangement of lockers or replacement of damage parts may be required.
- Anchoring:** Anchor lockers to floor and wall.
- Adjust and Clean:** Adjust doors and latches to operate without binding. Verify that latches are operating satisfactory. Adjust built in locks to prevent binding of dial or key and ensure smooth operation prior to substantial completion.
- Touch up:** With factory supplied paint and repair or replace damaged products before substantial completion.
- Protection:** Protect installed products until completion of project
- Delivery, Storage and Handling:** Store product in manufacturers unopened packaging until ready for installation to protect the locker finish and adjacent surfaces from damage.

WEC strongly recommends wall and/or floor anchoring for all locker installations.