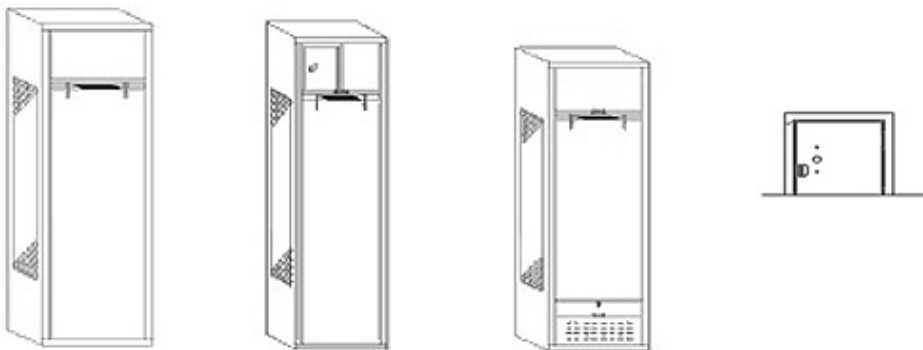


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The Athletic series lockers are the perfect fit for athletic team rooms or any other application where easy access to uniforms and equipment are needed. These lockers can be configured to comply with your specific needs. The standard option has a full-width shelf, 2 coat hooks, and a coat rod.

You can add a lockable security box, a lockable footlocker that can be used as a bench, or both security box and footlocker. Athletic lockers come with an open front while the door frame is 16 gauge steel formed in a channel shape. Sides are diamond perforated to create full ventilation while giving each individual space.

Fully equipped Athletic lockers come with a security box fastened to a full-width shelf and a footlocker with a hinged, reinforced seat. Both box and footlocker are lockable to secure personal items. The front of the footlocker is recessed for an external padlock. The footlocker saves floor space by eliminating the nuance of open locker doors and the need of locker room benches. This series is available in all welded and K.D (knocked down) construction. K.D lockers are 72" high; all welded models have an integral 4" base, bringing the total height to 76".



Part 1: General	
1.	ADA Compliance: Lockers are to meet the Americans with Disabilities Act, accessibility guidelines. They shall have recessed handles and shall be a 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.
1.1	Submittals: Submit under provisions of Section 01 33 00. Shop Drawings shall show dimensioned plans, elevations, and sections.
1.2	Delivery, Storage and Handling: Store product in manufacturers unopened packaging until ready for installation to protect the locker finish and adjacent surfaces from damage.
Part 2: Product	

2.	Acceptable Manufacturer: WEC Manufacturing.
2.1	Material: Steel parts shall be mild cold-rolled commercial quality steel, capable of taking a high-grade enamel finish.
2.2	Door Frames: Shall be 16 gauge formed in a channel shape.
2.3	Ventilation: Front panel to have a pattern of mini louvers, Security Box door solid with diamond perforated sides.
2.4	Body: Steel specially formed for added strength and rigidity and to ensure tight joints at fastening points.
2.5	Interior Equipment: Full-width shelf, coat rod, and two single prong hooks.
2.5.1	Box Lockers Security Box: Above Shelf. Door shall be 14 gauge steel, punched for built-in lock or padlock. Lock hole cover with door pull shall be provided for padlock use. Hinges Shall be 16 gauge continuous and riveted to 16 gauge welded frame
2.5.2	Foot Locker: With a hinged bench seat, padlock hasp and stainless steel strike. Hinge 16 gauge continuous and riveted to horizontal panel.
2.6	Fabrication: Pre-assemble lockers by welding into one piece structures in groupings most practical for job requirements, welds free of burrs; maximum width of groups to be 54"; no bolts, nuts or rivets allowed in the assembly of main locker groups.
2.11	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.
2.12	Finish: All components shall have a 2 mil hybrid epoxy/polyester powder, electrostatically applied to ensure a uniform finished and baked to cure.
2.13	Accessories: available upon request.
2.14	Locks: available upon request.

Part 3: Execution

3	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.
3.1	Adjust and Clean: Adjust doors and latches to operate without binding. Verify that latches are operating satisfactorily. Adjust built-in locks to prevent binding of dial or key and ensure smooth operation prior to substantial completion.
3.2	Protection: Protect installed products until completion of the project.