

## Traditional Solid Phenolic Locker Design

Durability, style, and functionality define our Traditional Solid Phenolic Lockers. Built with high-pressure laminate (HPL) phenolic panels and stainless steel hardware, these lockers excel in high-traffic and demanding environments. Perfect for recreation centers, gyms & fitness centers, aquatic parks, or executive workspaces, they deliver lasting performance and aesthetic appeal.

Designed to withstand moisture, impact, and wear, these lockers maintain their sleek appearance in humid or outdoor settings. Fully assembled for quick installation, they ensure consistency and structural integrity.



### Key Construction Features



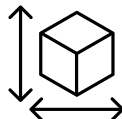
- **High Pressure Laminate:** Phenolic (HPL) material is created through high-pressure manufacturing, resulting in a dense and uniform structure that is highly resistant to impacts, scratches, and heavy use. This material is waterproof, able to endure extreme temperatures, and resistant to bacteria.



- **Material Thickness:**
  - **Doors:** Standard 3/8" thickness (optional 1/2")
  - **Top, bottom, and sides:** 3/8"
  - **Back panels:** 5/16"
  - **Optional end panels, filler panels, and slope tops:** 3/8" (optional 1/2")



- **Hardware & Functionality:**
  - **Reinforced Joints & Hardware:** Mortise and tenon joints paired with stainless steel hardware provide lasting structural integrity.
  - **Door Functionality:** Options include 110° opening with 5-knuckle hinges or 180° with Aximat hinges for easy access.



- **Dimensions & Styles:**
  - **Widths:** 12", 15", 18", 24"
  - **Depths:** 12", 15", 18", 20" (additional 12" depth for bench models)
  - **Heights:** 72" and 80"
  - **Styles:**
    - 1-6 Tier
    - Z-Style
    - Open Cubby, Open Cubby Bench, Open Cubby Inclined Bench

### Optional LED-Light and USB Charger



An LED light or USB charger can be conveniently installed. Installation options include wall-mounting through the back panel or side-mounting with hard-wiring using aluminum channels.

### Extensive Selection of Colors by Major HPL Manufacturers



Choose from hundreds of color options across various collections, including solid colors, wood grains, marbles, granites, and more, sourced from renowned manufacturers like Formica and Wilsonart.

### Water Proof and Optional UV Protections

Phenolic material is highly water-resistant, capable of withstanding direct water contact and humid environments, making them ideal for aquatic parks and areas near showers and swimming pools. For outdoor installations, UV-protected doors, side panels, and other exterior parts are available upon request to ensure long-lasting durability.

### Variety of lock options



Our selection of locks is pre-engineered to seamlessly integrate with our locker systems. We provide RFID locks, combination locks (both mechanical and digital), key locks, and hasp locks.

### Optional Lockable Interior Compartment



For enhanced security, locker compartments can include a lockable inner compartment, with a variety of lock styles to choose from.

### Optional Class A Fire-Rated Material

Upon request, all exterior material is available in Class A fire rated phenolic. This is popular for remote oil platforms, military, and fire stations.

### Toe Kick Panel

A toe kick panel is an optional feature that can enhance the functionality and appearance of your lockers. Installed at the base, it provides a clean, finished look while preventing dirt, dust, and debris from accumulating underneath the lockers. This feature is especially beneficial in areas where cleanliness and aesthetics are a priority, such as gyms and spas.

### Applications

Ideal for recreational facilities, aquatic parks, universities, high schools, fitness centers, ski resorts, amusement parks, corporate offices, remote oil platforms, medical offices and labs, fire stations, military bases, industrial manufacturing facilities, and pet care applications (kennels).

— 20 Year Warranty —

