

Pre-Assembled Booths Deliver Fast, Affordable Solutions

All PortaFab pre-assembled booths are shipped fully equipped and ready for instant use wherever you need them.

Superior All Welded Construction

- All aluminum construction eliminates rust.
- Sturdy **all welded** framing insures structural integrity.
- Unique assembly system has no exposed structural fasteners.
- Quality materials and attention to detail assure long-lasting maintenance free performance.
- 18 standard sizes.

Numerous Standard Options

PortaFab gives you a total system for all your needs. Standard sizes from 3' x 4' to 8' x 16', with a choice of three roof styles. Framework is mill finished aluminum or optional paint color. Numerous options including heating, A.C. and exhaust fans, thermal reduction panels and explosion proof electrical systems. Whatever your application PortaFab offers you a quality cost-effective solution.

Complete and Ready To Use

Buildings are shipped fully assembled, ready to move in. Standard units include a floor, 360° visibility with double-sliding tempered safety glass windows, lighting, electrical outlets and heavy-duty doors. Options include tinted glass or Lexan windows, HVAC equipment, spotlights, restrooms, custom colors. For added security, explosion proof electrical is available.

For more information and pricing

Call 1.800.325.3781

Or visit www.portafab.com

PRE-ASSEMBLED BOOTHS



Booths can be outfitted with spotlights, intercoms, extra doors, and more.



Featuring all-welded construction for structural integrity and durability.



Booths can be outfitted with HVAC units as well as insulated panels and windows.

Specifications

Structural: All structural components to be extruded aluminum 6063-T5 alloy. Base to be 4" x 3" x 3/16" angle (4" structural channel used on buildings larger than 8'x12', buildings with no floor and two piece buildings); corner posts to be 3" x 3" x 3/8" grooved angle; grooved intermediate tees to be 3" x 2 1/8" x 3/8"; top angle to be 2 1/2" x 2 1/2" x 3/16".

Welding: All structural components to be certified welded at all intersections to create a unitized framework. No rivets, bolts or other fasteners shall be used in joining structural components.

Wall Panels: Panels to be minimum of 1/2" Medex™ laminated on both sides with .030" fiberglass reinforced plastic. Panels will be attached to the structural members with fasteners not exposed on the building floor.

Floor: Flooring to consist of one layer of 5/8" particle board and one layer of 5/8" plywood underlayment as the core with a vapor barrier on the exterior surface. Interior surface shall be aluminum treadplate on buildings up to and including 48" wide and vinyl tile on all other buildings.

Ceiling: Ceiling to be minimum 5/8" white vinyl-faced particle board.

Windows: Windows to be heavy-duty sliding, lockable and pile weatherstripped. Glass to be minimum 1/8" clear tempered safety glass.

Doors: Swing doors to be 20 gauge steel, 1 3/4" thick with threshold and 2' x 2' window with minimum 1/4" clear tempered safety glass. Hinges to be 1 1/2" pair 4 1/2" x 4 1/2". Lockset to be commercial quality, lever type; closer to be spring type; and frame to have continuous vinyl gasket. Sliding doors to be aluminum, painted white, fully weather-stripped and lockable. Upper portion to be glazed with minimum 1/4" clear, tempered safety glass and lower portion to have a solid panel with matching interior and exterior surfaces.

Note: PortaFab Corporation reserves the right to change or alter these specifications at any time for product improvement.

Electrical: All conduit and wiring will be surface-mounted and installed in accordance with the National Electrical Code and carrying the IBEW label. Conduit is 3/8" or 1/2" me cable and wire is #14. Included is a 100 amp circuit breaker box with a 70 amp main and three circuit breakers; fluorescent lighting, 110 volt, 15 amp duplex outlet, 220 volt, 20 amp single outlets and 15 amp switches as shown on drawings. Fixtures, heaters, etc., carry the UL label.

Miscellaneous : Complete building with optional outside roof shall be watertight and interior commercial shelf to be furnished on buildings equal to or less than 48" wide. Floor-to-ceiling height will be approximately 82 5/8", overall height to be 91".

Integral Roof Option: Factory installed 3" overhang integral roof to consist of 5/8" plywood with vapor barrier on the exterior surface. Buildings larger than 4' by 8' to receive two layers of 5/8" plywood. Roofs to include aluminum gutters around the entire perimeter.



Larger booths can accommodate interior walls for restrooms and closets.