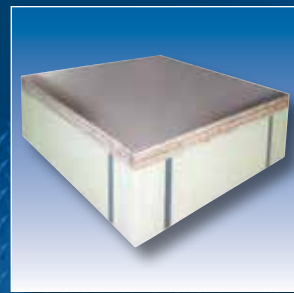


WALK-IN OPTIONS AND ACCESSORIES

Expand the Convenience and
Efficiency of Your Walk-In



PANEL OPTIONS

Master-Bilt walk-ins are constructed of polyurethane insulated panels for superior temperature-retaining efficiency. Standard wall, floor and ceiling panels are four inches thick but **five and six-inch thicknesses are available** for certain applications.

Standard Metal Finishes



Custom Paint Colors

Custom paint colors are available on request. When placing order, send a color sample for matching purposes.

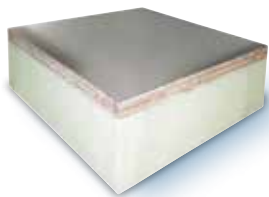


Any Size or Shape

Master-Bilt walk-ins fit your application with sizes ranging from 4 ft. x 6 ft. to expansive refrigerated warehouses. If your layout requires an L-shape or other special configuration, we can custom design a solution for you.

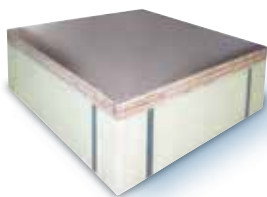


OTHER WAYS TO CUSTOMIZE



Heavy-Duty Flooring

With a layer of foamed-in place plywood, supports lighter hand carts.



Structural Flooring

Designed to support a 5000 lbs/sq. ft. evenly distributed stationary load.



Security Latch with Electronic Strike

Control access and protect contents.



Push Bar Inside Release

Hands-free, effortless door opening. Requires security latch and electronic strike.



Kick Plates

Protect doors and other panels from dents and scratches.



Ramps

Interior and exterior ramps make it easy to enter and exit your walk-in.



MBWA-1

An all-in-one alarm, thermometer and light management system.



Foot Treadle

Allows sanitary, hands-free door opening when your hands are full.



Viewport in Door

Allows a clear view of inside contents and increases security.



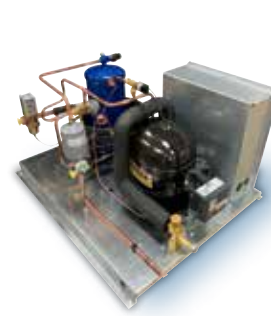
Additional LED Lighting

Substantial energy savings and increased light output.



Glass Doors

Boost sales with increased product visibility. Available for coolers and freezers.



Custom Systems

Specify water-cooled systems or special holding temperatures as needed.

LOGITEMP® PLUS ELECTRONIC CONTROLLER SYSTEM

When evaporator coils are blocked due to ice build-up, they lose the ability to transfer heat properly. Temperatures in a refrigerated space then rise, resulting in food spoilage. To protect your perishables, LogiTemp Plus adds a reverse cycle defrost valve to the system to completely remove frost build-up in coils.

As an option on remote Split-Pak A2L™ systems, LogiTemp Plus offers several advantages:

- The Reverse Cycle Defrost function helps prevent food spoilage by completely and rapidly removing ice build-up in evaporator coils.
- Reverse Cycle reduces defrost energy usage by up to 80% over traditional electric heaters
- Performs a defrost in as little as 3 to 5 minutes in a freezer or 1-1/2 to 2 minutes in a cooler. Shorter defrost times help protect food integrity. The average defrost time for a freezer with electric heaters is 20 to 30 minutes.
- Adds refrigerant savings due to reduced charge



EVEN MORE OPTIONS

- Third door hinge
- Door rain hood (all door widths)
- Strip curtains (all door widths)
- ADT or stainless steel floor overlay kit
- Non-skid floor strips
- Closure panels
- Angle trim and flat trim
- Aluminum diamond tread foamed in floor surface



Shelving kits fully utilize the space available in your walk-in.