KOLPAK

Walk-in
Coolers & Freezers





PROTECTING YOUR **FUTURE**

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Kolpak: Protecting Your Future

At Kolpak, we don't just offer a box; we build relationships. With a legacy of trust and reliability as a leader in cold storage spanning decades, we deliver quality cold storage solutions tailored to your needs. With decades of experience as a trusted leader, we focus on exceptional service and customer satisfaction, ensuring reliable lead times and durable equipment. Our expert teams design efficient walk-in units that enhance kitchen operations, helping foodservice operators improve menus, streamline processes, and boost profitability. Count on Kolpak as your dedicated partner for future success.

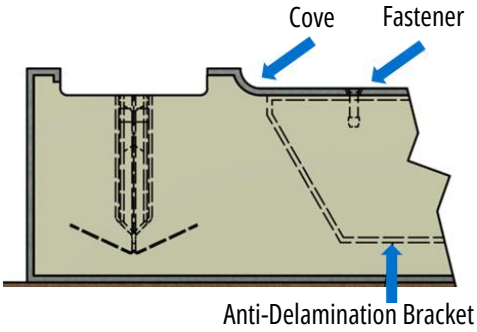
Our product offerings range from simple, nominal walk-ins to fully customized to ensure you find the perfect solution for your food storage requirements.

By choosing Kolpak, you can save money on energy, operating expenses, and overall ownership costs.



We have the best lead times in the industry. In addition to the following...

FLOOR DESIGN OPTIONS

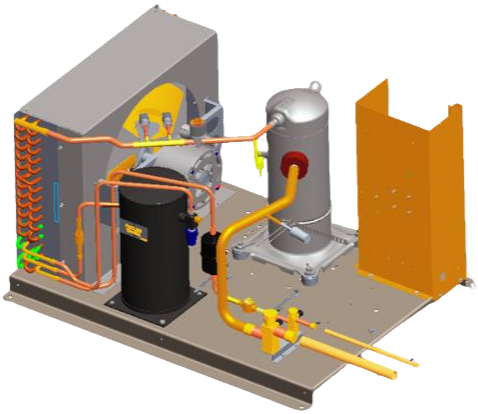


Kolpak's patented Era bracketed technology offers greater floor strength for foot traffic and rolling carts, approved for up to 1,000 lbs. per sq. ft. uniform load that is built to last and eliminates floor delamination. The Era bracket eliminates the need for plywood underlay on foot traffic floors while enhancing its ability to handle light rolling cart traffic. The design without plywood continues to meet NSF and DOE requirements. The Kolpak Era bracket on structural floors with 3/16" overlay provides superior strength needed for keg coolers and other heavy rolling carts.

Kolpak offers Era bracket flooring in a variety of finishes designed to fit your loads.

PRE-CHARGED REFRIGERATION

Pre-Charged Remote Systems; all come standard with simple to use digital temperature controller. Refrigeration is sized per installation zip code and can be customized for your application. Available in single units or racks; water- or air-cooled. All units are energy efficient with hermetic or scroll compressors and with standard low profile coils. Refrigeration packages to fit all your needs.





ROBUST DOOR DESIGN & ENERGY EFFICIENT HARDWARE

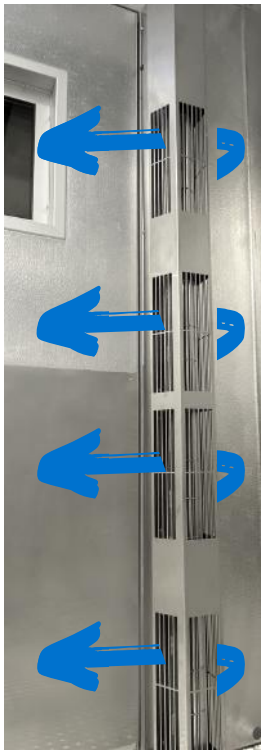
Foamed-in-place steel frame, hydraulic closer, and field adjustable, spring-loaded hinges to allow for field adjustability to ensure a tight seal keeping your walk-in at the temperature it needs to be.





AIR SHIELD

Designed to mount vertically, adjacent to the walk-in door on the interior wall surface, the Air Shield features an innovative air delivery system that channels a barrier of refrigerated air which flows horizontally across the interior side of the door opening. The Air Shield is automatically activated when the door is opened and shuts off when the door closes significantly reducing the amount of warm air infiltration into the refrigerated space (keeps the cold air in and the warm air out).



Kolpak's optional Air Shield reduces air infiltration whenever the door is open.

Polar-Pak Walk-ins

WALK-IN TO CONVENIENCE

Polar-Pak coolers and freezers feature the same rugged, high-performance construction that has made Kolpak a leader in walk-in refrigeration. Polar-Paks can be used in any configuration without the need for numbered panels.

The Polar-Pak modular panels of 4" 100% foamed in place non-CFC urethane foam offer superior insulating capabilities. The exterior and interior of top-quality galvalume metal offer an attractive and rugged finish. Available in 7' 6.25" or 8' 6.25" heights.

Polar-Pak is the industry's simplest installation. Offering superior air circulation around the coils making it both economical and efficient to run.





Refrigeration flush within the ceiling panel.

STANDARD FEATURES

- Top-mount drop-in, self-contained Polar-Pak Series refrigeration
- Indoor application only
- Cam locks ensure panels lock to a rigid air-tight seal
- Era floor or floorless applications
- Coved corners on floor panels for easier cleaning, greater sanitation
- Door hinges are adjustable to ensure a square air-tight seal for greater energy efficiency
- Steel reinforced steel door frame
- LED door section light with safety night light
- Heated air-vents on freezers to eliminate vacuum and pressure build-up
- 1-year parts and labor

KoldFront Walk-ins

WALK-IN TO CONVENIENCE



When you require a walk-in for an installation with greater flexibility, Kolpak KoldFront is the solution. Made from the same quality panels and components Kolpak is renowned for, the Kolpak KoldFront solution features Rapid-Ship components that are ready to assemble.

Coolers and freezer sizes available 6′ x 8′ to 10' x12′ in 2′ increments. This results in faster ship times and a potentially more cost-effective solution depending on your exact requirements. Available in 7′ 6.25" or 8' 6.25" heights.

STANDARD FEATURES

- Pre-Charged remote refrigeration
- Indoor application only
- Cam locks ensure panels lock to a rigid air-tight seal
- Era floor or floorless applications
- Coved corners on floor panels for easier cleaning, greater sanitation
- Door hinges are adjustable to ensure a square air-tight seal for greater energy efficiency
- Steel reinforced steel door frame
- LED door section light with safety night light
- Heated air-vents on freezers to eliminate vacuum and pressure build-up.
- 36″ high door plug kickplates interior and exterior
- Easy to adjust digital temperature control
- 1-year parts and labor



Custom Walk-ins

WALK-IN TO ALL YOUR CUSTOM NEEDS



Kolpak custom walk-ins use all the components that have made our walk-ins famous for quality, flexibility, and reliability. Kolpak is energy-efficient and an innovation leader that provides maximum cold holding performance. We manufacture panels in 4", 5", and 6" thick options in Softnose construction configurations. We designed to precise specifications in a wide variety of configurations, shapes, and material from large to small with many options available.

BUILT-IN EFFICIENCY

When you choose Kolpak Custom Engineered you can rest assured that we have not cut any corners when it comes to the performance of your walk-in.



STANDARD FEATURES

- Manufactured to any size and shape you need
- Cam locks create a rigid air-tight seal between panels
- Fully adjustable hinges for the best possible gasket seal
- LED Lights are energy-saving and long lasting
- LED door section light include a constant safety night light
- Steel reinforced steel door frame
- Coved corners on floor panels for easier cleaning, greater sanitation
- Heated air-vents on freezers to eliminate vacuum and pressure build-up
- Floored models include Kolpak's patented Era bracket floor for foot traffic and rolling carts, approved for up to 1,000 lbs. per sq. ft. uniform load for reliability
- Pre-charged refrigeration with easy to adjust digital temperature control
- Single and 3 phase refrigeration available
- 1-year parts and labor

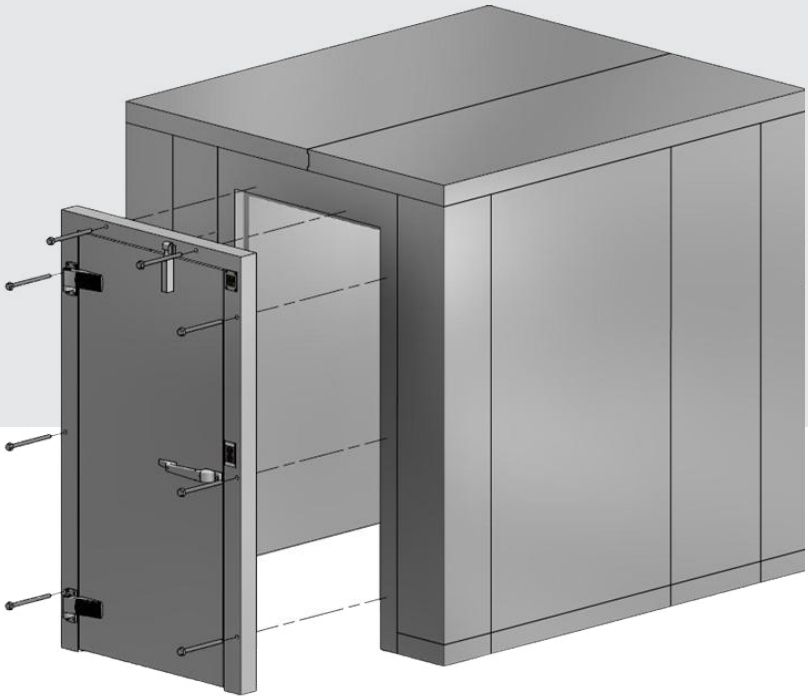
Walk-in Renovation Innovations

LET KOLPAK KEEP YOUR INVESTMENT FUNCTIONING AT ITS BEST

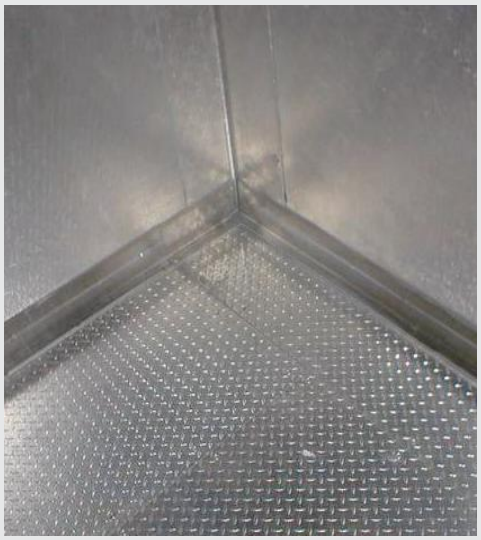


BOLTOVER DOORS

The doors on your walk-in take the most abuse over time. If your walk-in is in good shape, but the door has seen better days, we can have a door and frame manufactured to bolt directly over the existing opening. The original door plug is removed and all your electrical accessories are pulled through and mounted on a brand-new door, complete with new hinges and door handles.



It doesn't even have to be a Kolpak walk-in. We can retro-fit any manufacturers box.



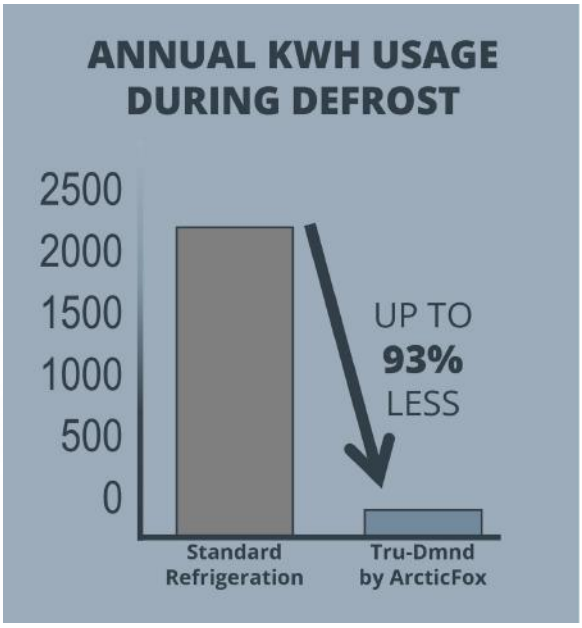
FLOOR OVERLAY & DROP-IN FLOORS

Kolpak offers several ways to install new flooring into your walk-in. If your floor is delaminating, Kolpak can overlay to give you a new surface. Our certified installers can also cut out your original floor and install a brand new "drop in" floor.

ArcticFox

TOTAL COOLING CONTROL & EFFICIENCY





IMPROVED TEMPERATURE STABILITY WITH TRU-DMND®

- Demand defrost initiates defrost cycles only when needed, avoiding up to 93% of standard system defrost cycles
- Fewer defrost cycles allows less temperature fluctuations during typical operation and improves temperature stability in the box providing a safer environment for product
- Less defrost cycles increases shelf life of products due to less temperature changes
- System pays for itself in as little as 2 years (depending on system size)
- Diagnostic aid by providing Data Logging
- Notification of Alarms / Alerts by text or e-mail
- Remote monitoring and adjustment of "SmartAccess Dashboard"
- Deluxe Door Display can connect directly to Tru-Dmnd for control without entering the walk-in

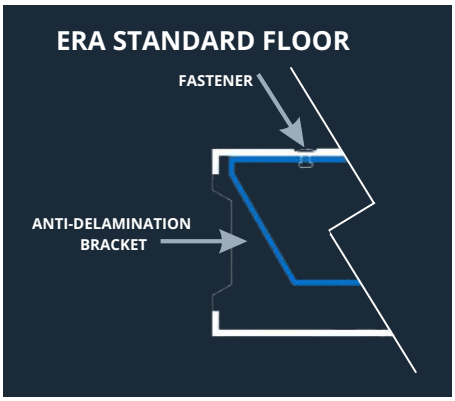


Optional Deluxe Door Display

ArcticFox®
MAXIMIZING PERFORMANCE

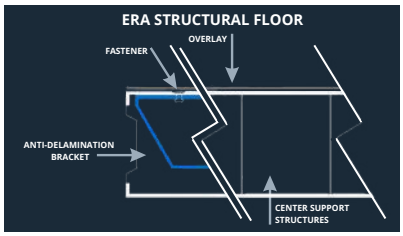
Let us floor you!

FLOOR OPTIONS

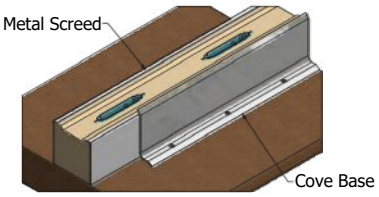


KOLPAK ERA FLOOR

Kolpak's patented Era bracketed technology offers greater floor strength for foot traffic and rolling carts, approved for up to 1,000 lbs. per sq. ft. uniform load that is built to last. The Era bracket eliminates the need for plywood while enhancing its ability to handle light rolling cart traffic. The design without plywood continues to meet NSF and DOE requirements.



The Kolpak Era Structural floor with the addition of 3/16" overlay provides superior strength needed for keg coolers and other heavy rolling cart loads up to 5,000 lbs. per sq. ft. uniform load.



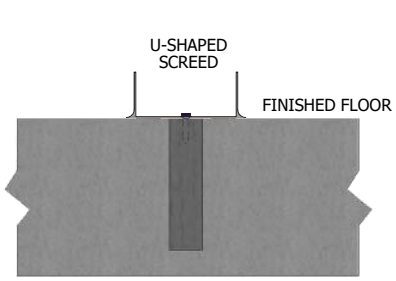
METAL SCREED

Available for all applications, 4" to 20" high.
Metal screeds are used in situations where the screed finish must match the wall finish, seismic, or outdoor applications. Metal screeds consist of metal surfaces with urethane insulation (sandwich-type construction). The screed would require coving to be installed in the field after installation. Installation involves fastening the screeds to the building floor with the fasteners provided or with other suitable fasteners.

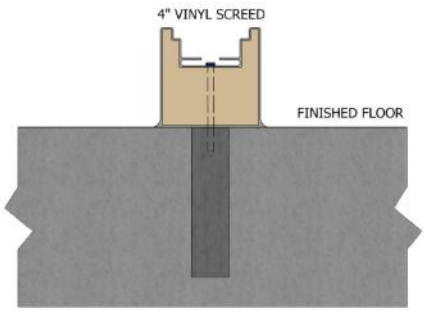


4" VINYL SCREED

Used in indoor applications where a level floor entry into the walk-in is necessary. The screed is normally used to adapt a floorless cooler compartment to the standard floor of a paneled compartment. This combination provides an insulated regular floor in the freezer compartment and floorless application in the cooler compartment. The screed consists of a vinyl extrusion with urethane insulation between the vinyl to insulate and add rigidity. There is a flexible coved lip on both sides of the screed for easier cleaning and greater sanitation. The screed has factory-installed clips to allow the wall panels to be locked in position. U-Shaped vinyl screed is also available.









Simplicity in Operation

ENERGY-EFFICIENT HARDWARE AND ACCESSORIES

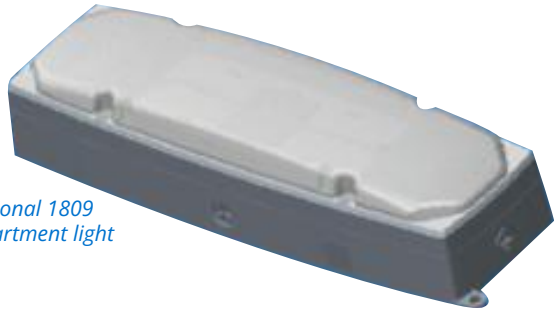
LED LIGHTS



Standard door light with constant burn nightlight

Energy-saving LED lighting options designed for damp, wet, walk-in coolers or freezers applications are available from Kolpak. In addition to the energy savings, these fixtures also save money on bulb replacements rated for 50,000+ hours of life. All Kolpak door section lights include a constant burn, low wattage LED nightlight that is always illuminated for safety even when the main lights are turned off.

Kolpak's 1809 LED compartment light fixture is low profile, compact in size, with up to the same lumen as the 4' fixtures. Fixtures include Lexan lens with anti-glare technology designed to reduce electrical usage.



Optional 1809 compartment light

STANDARD HARDWARE

KASON 28C HANDLE
Structural steel tube with dark grey ABS cover to provide optimum strength and durability with glow-in-the-dark inside release. Deadbolt locking, Pad lockable.





KASON 1346 BRUSHED HINGE
Cam-lift, spring-loaded, field adjustable radius style hinge with auto close. Also available in polished finish.



KASON 1094 DOOR CLOSER
Heavy gauge steel hydraulic mechanism and hook.



POPULAR OPTIONS



KASON 27C DEADBOLT LOCKING HANDLE
Available in polished and brushed



KASON 27 YELLOW SAFETY HANDLE
Non-Locking



1/4 TURN INSIDE RELEASE
Retrofittable to replace twist-off on 28 and 27C

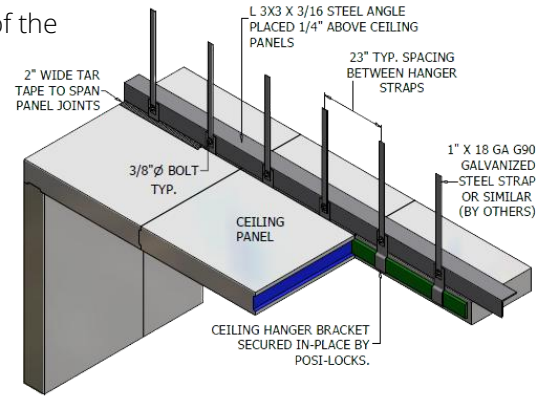
Long-Lasting Ceilings

Kolpak delivers rugged performance for indoor and outdoor walk-ins with combined resources with a tradition of excellence in highest quality construction and reliability.

SUSPENDED CEILING

For indoor applications only, used where the existing building will support the load of the walk-in ceiling, this leaves a clean, unobstructed enclosed area

Indoor Applications Only



SUPERSPAN CEILINGS



Indoor or Outdoor

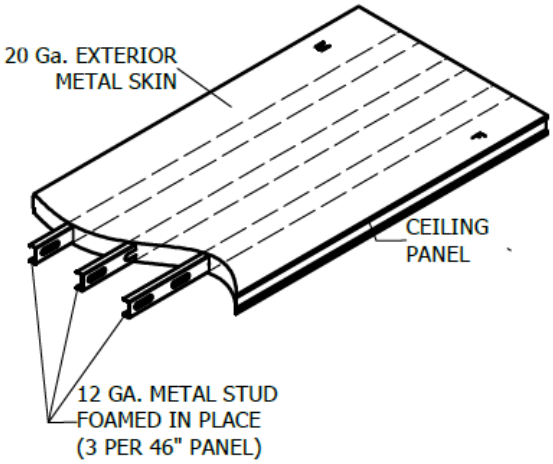
Can be used indoors for maximum ceiling span or outdoors for applications where heavy snowfall is a major factor to promote safety and relieve the inconvenience of post and beams

ERA CLEAR SPAN CEILINGS

Used for outdoor applications only to meet the toughest structural codes without the hassle and expense of posts and beams!

- approximately twice the allowable span vs. standard ceiling
- approximately a 40% increase in allowable span vs. super ceiling
- single spans up to 20′
- 4″ and 6″ options

Outdoor Applications Only



You've purchased the best walk-in available – keep it that way with Kolpak Service.

Kolpak Service helps service, maintain, and protect your foodservice equipment and facility throughout the lifecycle of your business. Kolpak offers a wide range of options for caring for your equipment, kitchen, and entire facility, whether you own a single restaurant or manage multiple locations. You'll feel a level of comfort you've rarely felt in a business relationship. Whether you're around the world or just around the corner our Factory Authorized Service (FAS) Providers are at the ready. Giving you peace of mind it will be right the first time. A well performing kitchen doesn't just happen, it takes planning, maintenance and expert know-how.

Our network of Factory Authorized Servicers will meet your warranty and lifetime service, installation, start up and planned maintenance needs. With genuine OEM parts certified for heavy-duty use, they keep your equipment running in the most demanding kitchens.

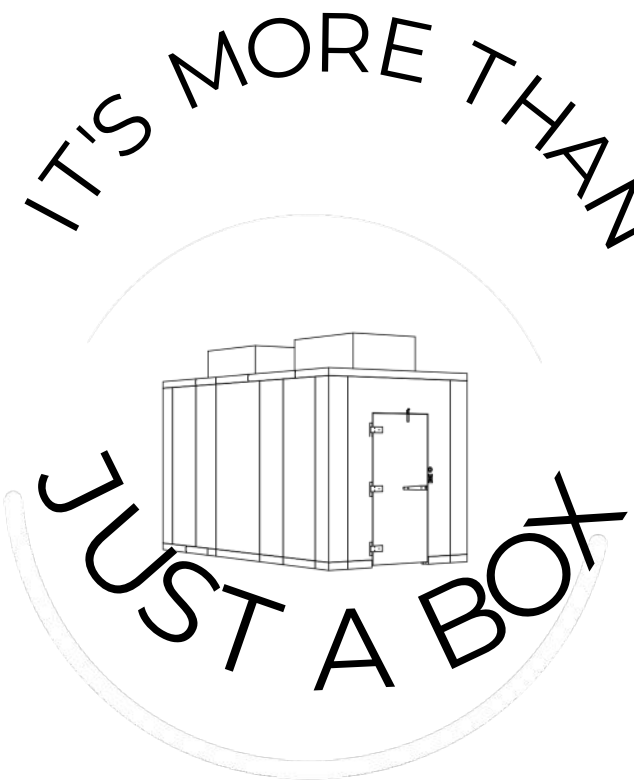


- Warranty service
- Certified OEM parts
- 24/7 Support
- Online/Mobile Product Information



Notes

Kolpak offers a wide range of energy-saving and environmentally-friendly products and features. We've designed our units for maximum cold holding performance with minimum environmental impact, all while saving you money on energy costs, operating costs and overall cost of ownership.



PROTECTING YOUR **FUTURE**