



# ULTRAFREEZE™

The Ultimate in High Speed Flexible Doors

The self-repairing R-Bac™ UltraFreeze™ door is designed for high traffic cold storage freezer applications where the need for speed is paramount. When fork-truck traffic is high, door speed is important, climate control is critical and safety concerns are at a premium, R-Bac's™ UltraFreeze™ is the solution.



## Speed

UltraFreeze™ opens at up to 100 inches per second.

## Controls

R-Bac's™ UltraSmart™ Controller is people friendly and extremely intuitive. Control box includes an integrated rotary disconnect standard.

## Visibility

Optional 17" X 17" windows available.

## Panel Material

Two ply monofilament standard with three ply monofilament and vinyl panels optional. Blue and yellow standard.

## Maintenance

The self-repairing UltraFreeze™ is designed to be low maintenance and cycle hundreds of thousands of times.

## BacSeal™ Weather Seal

The UltraFreeze™ seal is unmatched. The top header and side frames are sealed tight.

## UltraDefrost™ System

UltraDefrost™ system keeps frost off of the door panel.

## Wireless Safety System

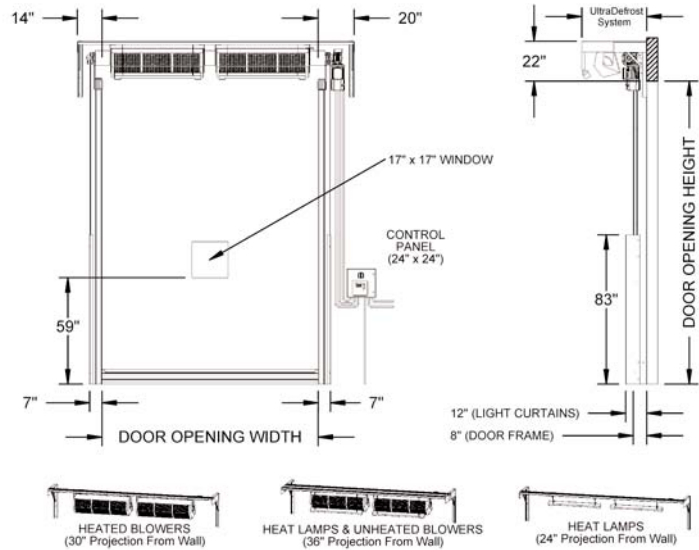
Eliminate coil cords with R-Bac's™ optional patent pending wireless safety system.



doors are Ultra-Tough, Ultra-Reliable and Ultra-Affordable. E-mail or call us today.

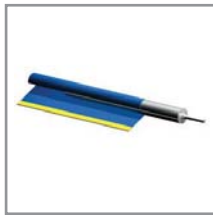
# ULTRAFREEZE™

**R-BAC** 's self-repairing UltraFreeze™ high speed cold storage doors are tough, built to last and engineered to cycle hundreds of thousands of times.



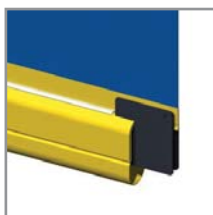
### BacFlap™ Auto-Reset System

When impacted the door panel will automatically reset itself. BacFlaps™ insure against panel tearing.



### BacLight™ Safety System (Optional)

R-Bac's™ exclusive safety light barrier projects a curtain of light six feet tall across both sides of the door panel to prevent injuries.



### UltraSmart™ Controller

UltraSmart™ walks you through problems on the control screen. Modular components minimize cost and improve reliability.

### Patent Pending Modular Design

The R-Bac patent pending extrusion design allows for easy maintenance and repair in the field.

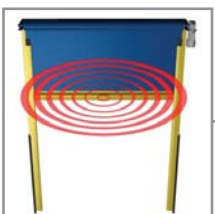


### BacOut™ Safety System (Optional)

Counter-Balance design allows the door to be manually raised in the event of a power failure. No manual cranks in the event of an emergency. *Availability depends on door size.*

### BacTrack™ Soft Bottom Bar (Optional)

Fully padded safety bottom bar. Automatically resets after impact. Self-repairing.



### UltraDefrost™ System (Optional)

Optional Light and Blower systems help to keep frost off of the door panel. Door size limitations on Blower and IR Heat Light packages.

### BacSeal™ Weather Seal

Double seal on the back spreader bar and double seal on the front extrusions. When the door is down, the panel is sealed.

### Wireless Safety System (Optional)

Cut your cord with R-Bac's™ patent pending Wireless Safety System and eliminate costly repairs and downtime associated with coil cords.



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