



**RollSeal**



**RollSeal**<sup>®</sup>

**NOTHING SEALS BETTER.**

AUTOMATED DOOR SOLUTIONS DESIGNED FOR  
ALL WALKIN COOLER/FREEZER APPLICATIONS.



**PROUDLY MADE IN U.S.A.**

# Model (RS-500 & RS-600) Comparison

## RS-500 Cooler & Freezer

**Speed:** Up to 18" per Second

**Application:** Foot and pallet jack traffic

## RS-600 Cooler & Freezer

**Speed:** Up to 48" per Second

**Application:** Fork-lift and automatic pallet jack traffic

## Custom Sizes Available

## ROI BY THE NUMBERS

LOW TEMP FREEZER



6  
MONTHS

MEDIUM TEMP COOLER



12  
MONTHS

*\* ROI calculation based on a 6' wide by 9' high opening using DOE recognized Ashrae standards with medium temp cooler @ 35F and low temp freezer @ -10F and assuming a 75F backroom environment. Dollar volume savings were \$700/year on cooler door and \$2000/year on freezer.*



estimates that \$1 in energy savings  
inside a grocery store is equivalent to  
increasing counter sales by \$59,  
you do the math!

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# Easy Installation

Compact design and easy 3-step installation simplifies upgrades to existing walk-ins and implementation into new construction.



## STEP 1 - Placement

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Slide tracks into header, bolt in place, plug in safety beams.



## STEP 2 - Stand Up & Mount

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Stand up in opening, square tracks to header and attach to wall and floor with appropriate fasteners.



## STEP 3 - Electrical

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Mount controller, plug in motor and signal connectors, wire to local power and run set-up program.



PATENTED SEALING  
TECHNOLOGY



AUTO-CLOSURE FEATURE  
SAVES ENERGY & MONEY



IMPACT RESISTANT  
DESIGN



IDEAL FOR NEW  
CONSTRUCTION & RETRO-FIT



REDUCES OPERATIONAL  
FOOTPRINT



COMPLETE INSTALL  
IN 30 MINUTES

## ADDITIONAL BENEFITS

- Significantly Lower Maintenance Costs than Conventional Swing or Slider Doors.
- Smaller Footprint of the RollSeal Door Maximizes the Space Usage of the Surrounding Area by 50% Over Conventional Swing or Slider Doors.



THE ONLY EISA EXEMPT  
FABRIC DOOR

**50%** Reduction in  
Open Times

**50%** Reduction in  
Footprint

## ROLLSEAL TECHNOLOGY

- 3-LAYERS OF FABRIC CREATE DEAD AIR SPACE BETWEEN COOLED AND AMBIENT ENVIRONMENTS.
- TWO CONTINUOUS SEALS ON BOTH SIDES OF DOOR, FRONT AND BACK PANELS.
- USER DEFINED AUTO-CLOSURE FEATURE.



# ROLLSEAL VALUE

Whether your goals focus on reducing expenses, increasing productivity, or ensuring customer satisfaction, the RollSeal Walk-In Door System will be a valuable tool. From the initial investment through the many fiscal benefits to your operation, our system will exceed your expectations.

The RollSeal logo is presented in a white, rounded rectangular button. The word "RollSeal" is written in a bold, red, sans-serif font. The letter "l" is stylized with a horizontal bar that loops under the "e" and "a". A registered trademark symbol (®) is located to the upper right of the "l".

**RollSeal<sup>®</sup>**

**RollSeal Automated Door Systems**  
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