



Rev-A-Shelf pull-Out Shelving System

Product Dimensions - Width

5 in

8 in

Product Dimensions - Height

23 in

26 1/4 in

Soft-close mechanism

With

Without

Interior Dimensions Required - Width

Min. 5 1/8 in

Min. 8 1/8 in

Interior Dimensions Required - Depth

Min. 10 7/8 in

Min. 11 in

Interior Dimensions Required - Height

Min. 23 1/8 in

Min. 26 3/8 in

Packaging format

Box

Per unit

DESCRIPTION

This solid wood pull-out system features shelves with chrome rails and a technologically advanced three-slide system for complete stability. Shelves are adjustable and allow you to create up to five storage surfaces, maximizing your available space. Door mounting brackets are included for safe and easy installation.

ADVANTAGES AND BENEFITS

- Simple, easy installation: simply screw the wood block to the bottom of the cabinet for complete stability.
- Triple slide system offers additional support and stability.
- Door mounting brackets allow up to 5 inches of flexibility during installation, ensuring trouble-free installation on any style of door.

AVAILABLE PRODUCTS

Product #	Product Dimensions - Width	Product Dimensions - Height	Soft-close mechanism	Interior Dimensions Required - Width	Interior Dimensions Required - Depth	Interior Dimensions Required - Height	Packaging format
448BBSCWC5C	5 in	26 1/4 in	With	Min. 5 1/8 in	Min. 11 in	Min. 26 3/8 in	Box
448WC5C	5 in	26 1/4 in	Without	Min. 5 1/8 in	Min. 10 7/8 in	Min. 26 3/8 in	Per unit
448HP523C	5 in	23 in	Without	Min. 5 1/8 in	Min. 10 7/8 in	Min. 23 1/8 in	Per unit
448BBSCWC8C	8 in	26 1/4 in	With	Min. 8 1/8 in	Min. 11 in	Min. 26 3/8 in	Box
448WC8C	8 in	26 1/4 in	Without	Min. 8 1/8 in	Min. 10 7/8 in	Min. 26 3/8 in	Per unit

TECHNICAL SPECIFICATIONS

Load Rating	Max. 100 lb
Product Dimensions - Depth	10 3/4 in
Finish	Natural
Material	Wood
Solutions	Upper Cabinets
Area of Activity	Food Storage, Storage

INCLUDED PRODUCT(S)

- 1 pull-out shelving system. - Full-extension tri-slides. - Chrome rails. - Adjustable door mounting brackets.

PRODUCT PHOTOS

