



# **Convoy Centro System**

Product # WEBKIT1011459

Interior Dimensions Required - Width Min. 16 1/4 in\*

Interior Dimensions Required - Height Min. 74 3/4 in\*

Minimum Opening Width Min. 16 1/4 in\*

Finish Gray/Chrome

# DESCRIPTION

The Convoy Centro system is the most advanced sliding pantry system on the market.

# **ADVANTAGES AND BENEFITS**

- Single tubular frame concealed behind the door - Smooth and quiet opening and closing - Assisted opening thanks to the high performing slide (world premiere!) - Simple adjustable baskets - Glass walls and chrome trim - Perfect visibility from both sides - Available for three different interior heights - Available in three different widths - Baskets are available in gray/chrome and maple/chrome - Load capacity: 130 kg (290 lb) - Top shelf is mounted to a fixed internal shelf - Baskets have anti-slip coating and CARB-certified melamine

### INCLUDED IN THIS WEBKIT

Set of 4 Grey Baskets for Convoy Centro System Product # 2571140100



Convoy Centro Frame Product # 24690100 Box

Box

Sales unit



Convoy Centro System Runner Product # 24730100 Box



#### **TECHNICAL SPECIFICATIONS**

Product #	WEBKIT1011459
Solutions	Wall Unit and Pantry Cabinets
Area of Activity	Food Storage, Storage
Interior Dimensions Required - Depth	Min. 19 5/8 in*
Load Rating	287 lb*
Product Dimensions - Depth	19 5/8 in*
Material	Metal and Melamine

#### Disclaimer

Measures shown with an asterisk (\*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, <u>click here</u>.

# **IMPORTANT INFORMATION**

All Centro systems must include a set of four shelves, since this system includes the top shelf which is required to assemble the entire unit. Individual shelves can be used for additional shelving and to create a system with more than the standard four shelves. However, these individual shelves cannot be used as the top shelf to assemble the unit. The door brackets are packed with the baskets set.

# **PRODUCT PHOTOS**

