



EVO + SLIM KIT 40/60 Decorative Sliding Hardware Kit

Product # 24612794CHBRZ

Load Capacity 88.2 to 132 lb*

Finish Champagne

DESCRIPTION

For wood and glass doors

The EVO + SLIM KIT 40/60 is an elegant "Barn-Door" style sliding system engineered for wood and glass doors for two different weight capacities, up to 40 kg (88 lbs.) and 60 kg (132 lbs.). The EVO + SLIM compliments a wide variety of design styles and trends with four durable anodized finishes to choose from Chrome, Champagne, Titanium and Black. Includes upper track with mounts, hardware set with soft close mechanisms for one door and a matching pull handle. Installation is simple and flexible with adjustable mounts that can be positioned for best structural support. The soft close mechanisms can be fitted to multiple positions to accommodate a wide range of door widths and control where to start and stop the door. The EVO + SLIM is an ideal solution for a feature door in residential and commercial applications to access bedrooms, toilets, office, closets, and pantry.

Features:

- For wood doors 3/4 in (19 mm) to 1 3/8 in (36 mm) thick
- For glass doors 5/16 in (8 mm) to 1/2 in (13 mm) thick

IMPORTANT: The minimum door width including soft-close mechanism is 700 mm. Fasteners and anchors to the wall not included. Lighting may alter the appearance of some finishes and differ from the published renderings.

ADVANTAGES AND BENEFITS

- For wood and glass doors - Soft-close option can be adjusted to different positions - Four finishes available

TECHNICAL SPECIFICATIONS

| | |
|-------------------------------|---------------------------------|
| Product # | 24612794CHBRZ |
| Door Material | Wood, Glass |
| Door Movement | Straight Sliding |
| Detailed Door Movement | Single sliding |
| Track Mounting | Wall Mount |
| Door Thickness | 5/16 to 1 13/32 in* |
| Roller Type | Premium Ball Bearing |
| Roller Position | Upper |
| Application | Standard Access Door, Barn Door |
| Screw/Nail Included | Yes |
| Height Clearance | 7 17/32 in* |
| Overall Length | 78 3/4 in* |

| | |
|-------------------------------------------|----------------------|
| Packaging Format | Box |
| Number of bars/tracks | 1 |
| Track type | Flat oval |
| Manufacturing Material | Aluminum |
| Soft-Closing | Yes |
| Soft-Close Type | One-Way Operation |
| Soft-Close Direction | Closing |
| Stopper | Two |
| Displayed in These Showrooms | Toronto |
| Style | Barn Door |
| Groove Depth | 1/2 in* |
| Groove Needed for Guiding System | Yes |
| Door Projection | 3 5/32 in* |
| Door Installation | Top Hung |
| Number of Doors | 1 |
| Door Height | Max. 8 ft 6 in* |
| Door Width | 27 1/2 to 39 3/8 in* |
| Groove Width at the Bottom of Door | 15/32 in* |

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, [click here](#).

INCLUDED PRODUCT(S)

- 2 upper trolleys with fasteners for wood and glass doors - 3 types of door fastener packs: a) For wood doors 19 mm thick b) For wood doors 36 mm thick c) for glass doors 10 mm thick - 2 soft-close mechanisms - 1 floor guide for wood - 1 floor guide for glass - 1 aluminum running track 2.0M (78 3/4") - 2 end caps - 4 wall mount support brackets (wall fasteners not included) - 1 SLIM pull handle with self-adhesive back 300 mm (11 7/8") - Screws and fasteners for individual components only

IMPORTANT INFORMATION

IMPORTANT: The minimum door width including soft-close mechanism is 700 mm. - Fasteners and anchors to the wall not included. - Please read the entire installation manual before proceeding with installation. - Wear safety gear such as gloves, safety glasses, safety shoes, and ear protection. - Every fastener used to attach the track to the wall must be fastened securely into a structural surface. - Always remove debris/dust/residue (sawdust and/or aluminum) from all tracks and guide channels using a dry cloth during installation and before operating the system. - Never spray lubricant on this product. - Do not exceed stated limitations and parameters. Doing so will cause early wear and performance failure, and will void the warranty.

DISCLAIMER

- Pictures provided for visual reference only: actual product may vary. - All required hardware should be ordered and obtained prior to initiating fabrication or installation work. Please verify that the parts and quantities listed in your order are correct before proceeding to checkout. - Always use instructions provided by the manufacturer, as included with the product. Manufacturer reserves the right to amend, modify, or otherwise supplement any previously issued product and/or technical information, as deemed required from time to time, without prior notice. - The documentation, drawings, and instructions on this page apply to the system described on this page only. Richelieu expressly declines all responsibility for any design or construction that combines this system with systems from this same manufacturer or systems from other manufacturers. - Installation of the product shall be executed by qualified individuals only, always ensuring that each product is securely installed using proper fixation methods, as appropriate for each applicable substratum. We trust that anyone installing these products has the required skills, knowledge, and experience. Richelieu expressly disclaims any liabilities for results obtained through improper use or installation.

PRODUCT PHOTOS





