



HAWA Porta 60/100 HMD System

Detailed Door Movement

Biparting

Single sliding

Load Capacity

22 to 132 lb*

134 to 220 lb*

Number of Doors

1

2

Door Width

33 1/8 to 35 3/8 in*

33 1/8 to 63 in*

DESCRIPTION

Low profile upper track

The HAWA PORTA 60/100HMD is a low-profile sliding system for wood doors weighing up to 60 kg or 100 kg each.

- Rebate/mortise mount suspension plate for the top of the door
- Low profile upper track for low overhead clearance
- Integrated track stopper with adjustable retaining device to resist door bounce back
- Mount track directly to the wall for simple installation
- Smooth and quiet premium ball bearing trolleys
- Automatic soft close mechanism available, sold separately
- Soft close mechanism can be added or removed after the track is installed

An ideal solution for premium commercial and residential projects, single door openings, room dividers, and applications with low headroom.

IMPORTANT: Use metric dimensions for greater accuracy during installation. Cut a groove 12 x 16 mm at the bottom of the door for floor guide. For door widths greater than 1200mm we suggest a bottom guide rail.

ADVANTAGES AND BENEFITS

- Minimal installation height - Track mounts flush with ceiling - Smooth glide thanks to ball-bearing rollers - Continuous height adjustment - Adjustable stopping force

AVAILABLE PRODUCTS

Product #	Detailed Door Movement	Load Capacity	Number of Doors	Door Width
WEBKIT1243364	Biparting	22 to 132 lb*	2	33 1/8 to 35 3/8 in*
WEBKIT1243365	Biparting	134 to 220 lb*	2	33 1/8 to 35 3/8 in*
WEBKIT1004071	Single sliding	22 to 132 lb*	1	33 1/8 to 63 in*
WEBKIT1004072	Single sliding	134 to 220 lb*	1	33 1/8 to 63 in*

TECHNICAL SPECIFICATIONS

Door Material	Wood
Door Movement	Straight Sliding
Track Mounting	Wall Mount
Door Position	In Front of Wall
Door Thickness	1 3/16 to 1 25/32 in*
Roller Type	Ball Bearing
Roller Position	Upper
Application	Closet and Walk-In Closet, Storage, Screen Panel
Brand	Hawa
Overall Length	11 ft 5 in*
Manufacturing Material	Aluminum
Finish	Satin Aluminum
Soft-Closing	Yes
Stopper	Two
Groove Depth	5/8 in*
Groove Needed for Guiding System	Yes
Milling Depth	29/32 in*
Milling	23/32 in*
Door Height	Max. 8 ft 10 in*
Groove Width at the Bottom of Door	15/32 in*
Brand Model	Hawa Porta

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](#).

APPLICATION

- Wooden doors - Private living areas - Private and public office areas - Projects - Individualized interior design

IMPORTANT INFORMATION

For smoother opening and closing, add the following items to your order: 893102071 and 89311407. The distance between the bearings must be 570 mm on center. - Maximum door width: 1.6 m - Maximum height of the door: 2.7 m - 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. - 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.

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PRODUCT PHOTOS

