



HAWA-Dorado 40/IS Concealed Hardware Sliding System for Large Cabinet Doors

Product # WEBKIT1010791

Detailed Door Movement Bypassing

Number of Doors 3

Overall Length 11 ft 5 in*

Door Width 19 5/8 to 48 in*

Packaging format Per unit

DESCRIPTION

Works with 3 different door thicknesses: 19, 22 and 25 mm

Proven technology, fast installation, and top quality. HAWA-Dorado 40/IS ensures that your cabinet doors always function perfectly. The HAWA-Dorado 40/IS has proven to be a highly successful solution for soundly constructed and high-quality cabinets over many years. Its cleverly conceived design, patented suspension system, and flexibility of application offer practically unlimited possibilities to cupboard makers. Furthermore, Hawa's excellent reputation ensures that sliding doors equipped with Dorado hardware will continue to function perfectly for years to come. This version is for inset cabinet doors that run flush with the cabinet.

The bottom guide channel consists of a plastic track and a bottom guide to be drilled in place.

ADVANTAGES AND BENEFITS

Installing the HAWA-Dorado 40/IS is so simple that you'll find you can save yourself an enormous amount of time-- and as everyone knows, time is money! For example, with the 35 mm concealed press-fit cup, you will find that suspending and removing doors is as easy as A-B-C. The infinitely variable vertical and lateral adjustment mechanism functions without necessitating removal of the doors, as long as you have free access to the interior of the cabinet. And with this hardware system it is also simple to combine a number of doors on a cabinet. Track stops with adjustable retainers ensure gentle braking and securing of sliding doors. Light-metal tracks and concealed bottom guides with rollers ensure that doors move smoothly and silently. Progressive vertical and lateral adjustment can be carried out without removing the sliding doors as long as the hardware system is freely accessible inside of the cabinet. - Simple vertical adjustment of ± 3 mm (1/8"). - Concealed press-fit cup, 35 mm (1-3/8"). - Door thicknesses 19, 22 and 25 mm (3/4", 55/64" and 63/64"). - Track stop with adjustable retainer.

INCLUDED IN THIS WEBKIT

Sales unit



Dual Top Track, Pre-Drilled
Product # 891023310

Length of 3.5
linear meter



HAWA-Dorado 40/IS Concealed Hardware Sliding System for Large Cabinet Doors Box
Product # 8912341
Detailed Door Movement: Single sliding Number of Doors: 1



HAWA-Dorado 40/IS Concealed Hardware Sliding System for Large Cabinet Doors Box
Product # 8911623
Detailed Door Movement: Bypassing Number of Doors: 2



Single Upper Track Length of 4 linear meter
Product # 891853110



Guide profile groove mounte Length of 3 linear meter
Product # 891031940

TECHNICAL SPECIFICATIONS

Product #	WEBKIT1010791
Door Material	Wood
Door Movement	Straight Sliding
Track Mounting	Recessed - Inside the Cabinet
Load Capacity	Max. 88.2 lb*
Door Position	Inset/Inlay
Door Thickness	3/4 to 31/32 in*
Roller Type	Axle (Bushing)
Roller Position	Upper
Application	Wardrobe, Furniture, Storage
Brand	Hawa
Door Height	9 ft 10 in*
Drilling	1 3/8 in*
Drilling Depth	9/16 in*
Manufacturing Material	Aluminum
Finish	Satin Aluminum

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

This hardware system is ideal wherever well-constructed, high-quality cabinets with smooth-running sliding doors are required, e.g. designer interiors, offices, etc.

IMPORTANT INFORMATION

Important information for setup with 2 sliding doors: - The width of the front doors is exactly equal to one half of the inside cabinet width. The rear panel is made 27 mm (1-1/16") wider, which greatly simplifies attachment of floor guide 10560. Important information for setup with 3 sliding doors: - If the center panel will be in front, its width will be equal to one third of the inside cabinet width. The two rear panels are each made 27 mm (1-1/16") wider. If the center panel is to be in the back, its width will equal one third of the inside cabinet width, plus 2 mm x 27 mm (2" x 1-1/16"). The width of the two forward panels equals one third of the inside cabinet width. Dual top tracks and guide profiles: - Hole positions vary. Surface treatments: - Slight differences in color are possible on anodized or painted surfaces for reasons of manufacturing technology and material composition. - 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/residues (sawdust and/or aluminum) from all tracks and guide channels using a dry cloth during installation and before operating the system. - Never spray lubricant.

DISCLAIMER

By accessing or referring to this document, or by using any of Richelieu's websites, you accept all applicable terms as they apply from time to time. This legal disclaimer is in no way limited or altered by any other terms or conditions. Richelieu may change said terms at its discretion and without prior notice. A version of the most current terms will always be available on Richelieu's website. The preceding information and technical documentation, information, or recommendations issued by Richelieu verbally or in writing is believed to be accurate and is given in good faith, but no representation of warranty as to its completeness or accuracy is made. Suggestions for use or application are only opinions. Users are responsible for determining the suitability of these products for their own particular purpose. No representation of warranty, expressed or implied, is made with respect to information or products including, without limitation, warranties or merchantability, fitness for particular purpose, non-infringement of any third party patent or other intellectual property rights including, without limit, copyright, trademark, and designs. Any trademarks identified herein are trademarks of the Richelieu group of companies. Richelieu assumes no risk and shall not be subject to any liability for damages or loss resulting from the specific use or application made of the product. Richelieu's liability for any claim, whether based on breach of contract, negligence, or infringement of any rights of any party relating to the product shall not exceed the price paid for said products. In no event shall Richelieu be liable for any special, incidental, or consequential damages (including loss of use, loss of profit, and claims of third parties) however caused, whether by the negligence of Richelieu or otherwise. Products returned for warranty purposes shall be subject to Richelieu's then applicable Return Policy.

PRODUCT PHOTOS

