PORTA | Door | Porte Mod. **Cross Lines**

MADEIRA *Wood | Bois* — LACADO | *Lacquered | Laqués* Branco | *White | Blanc*

CONCHA | Flush | Vette

INOX *Stee l |Acier* Ref.: 1695 (16) Satinado | Satin | Satiné

PATENTED

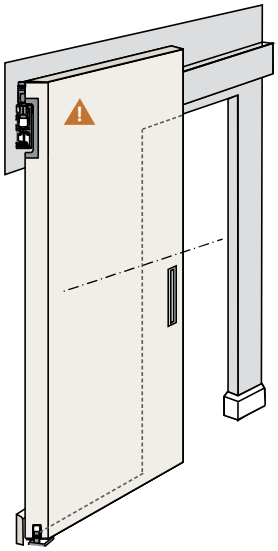
SLIDE WOOD

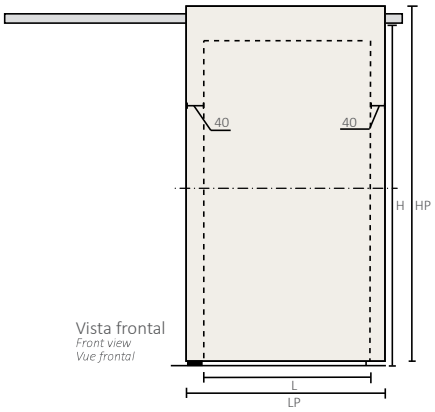
Incluído | *Included* | *Inclus*
EASY SOFT

O SLIDE WOOD é um inovador sistema de correr com travão amortecedor duplo que permite a instalação de uma porta em madeira e a criação de ambientes modernos.
Esta solução permite ocultar o sistema de correr no interior da porta, criando ambientes modernos e de elevada qualidade.

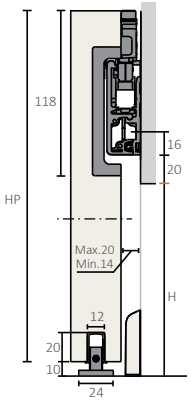
The SLIDE WOOD was specially developed to meet the challenges posed by the new market trends and the architects' high standards. This solution enables the application of a wooden sliding door and features a modern and sophisticated design, achieved by minimizing the visible elements and by concealing the sliding system into the door itself.

Le SLIDE WOOD a été spécialement développé pour répondre aux défis posés par les nouvelles tendances du marché et des hauts standards des architectes.
Avec un double frein amortisseur intégré, cette solution permet l'installation d'une porte coulissante en bois et dispose d'un design moderne et sophistiqué, à travers de la minimisation les éléments visibles et de la dissimulation du système coulissante dans la porte.





Vista frontal
Front view
Vue frontal



KIT 1 PORTA | *DOOR* | PORTE	
PORTA *Door Porte*	KIT *KIT*
600-1000	2000
1001-1500	3000

KIT 2 PORTAS | *DOORS* | PORTES	
PORTA *Door Porte*	KIT *KIT*
600-750	3000
1000	4000
1500	6000

REF: 11.0114

ARTIGOS INCLUÍDOS | INCLUDED ITEMS | ARTICLES INCLUS:

1x 1010 + 1011 | Calha em alumínio
Aluminium track
Rail en aluminium

1x Kit acessórios
Accessories set
Kit d'accessoires

CAPACIDADE MÁXIMA
MAXIMUM CAPACITY / CAPACITE MAXIMALE
Porta | Door | Porte
80 Kg

QR CODE

Dimensões em milímetros
Dimensions in millimeters
Dimensions en millimètres

Madeira
Wood|Bois
35|40|45

Recomenda-se porta com 40mm espessura
A door with a thickness of 40 mm is recommended.
Recommandée une porte de 40 mm d'épaisseur