

SLIDING DOORS

Made in Switzerland
瑞士製造

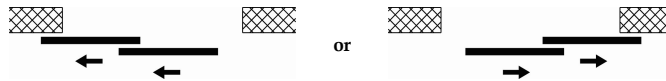
Hawa
Sliding Solutions


HAW-1023A

HAWA-Telescopic 80/2 hardware system for parallel opening and closing of 2 sliding wooden doors to the left or to the right

HAWA-Telescopic 80/2 2 扇移門同步推開至左側或右側五金連鋁質頂吊路軌

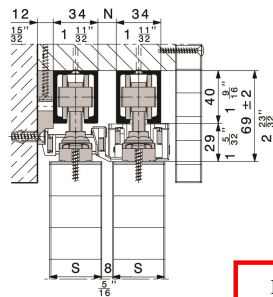
Track length 路軌長度	: 3000 mm
Max. door weight 門承重	: 80 kg per panel (每扇門計)
Door width 門寬度	: 500-1200 mm
Door thickness 門厚度	: 32-47 mm
Height adjustable 垂直調較	: +/- 2 mm



HAW-1023A HAWA-Telescopic 80/2 (2-doors)

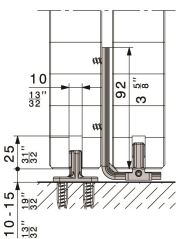
Each set comprising 每套包括配件:

	Driver, wide 闊驅動器	1 pc
	Guide pulley wheel, with long fixing plate 定向滑輪帶長安裝片	1 pc
	Guide pulley wheel, with short fixing plate 定向滑輪帶短安裝片	1 pc
	Toothed belt fixing device for ceiling/wall mounting 齒狀運輸帶固定器·天花/牆身修	1 pc
	Toothed belt, black, glass-fiber reinforced 黑色齒狀帶高強度玻璃纖維運輸帶	1 pc (2.7 m)
	Driver counter-plate 驅動器支撐片	1 pc
	HAWA-Confort 120, single, floor mounted guide rattle proof 門底導向掣, 用於單扇門	1 pc
	Running track, alu plain anodized, predrilled, 3 m 3 米長鋁質頂路軌	2 pcs
	Two-wheeled trolley, M10, with plastic wheels 由兩個塑料輪子組成的滾輪	4 pcs
	Two-way suspension plate, with hanger bolt M10 and fixing screws 雙向安裝滾輪固定吊片連吊掛螺栓及螺絲	4 pcs
	Track stop, adjustable retaining force 路軌尾掣	2 pcs
	Screw-on rubber door stop 門掣	2 pcs
	Guide, rattle proof, for screw mounting to floor, black plastic 黑色塑料導向地掣	2 pcs
	Vertical adjustment pin 垂直調較針	2 pcs



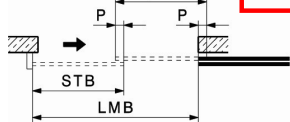
$$N = S - 26 \text{ mm}$$

$$S = \text{Door thickness} \\ \text{門厚度} \\ 32-47 \text{ mm}$$



Door width calculation
門板寬度計算

$$P \geq 75 \text{ mm}$$

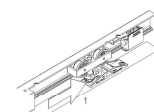


$$\text{2-panel: STB} = \frac{(2 \times P) + \text{LMB}}{2}$$

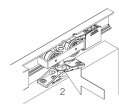
STB = Door width 門扇寬度 P = Overlap 門扇重疊寬度
LMB = 門洞內寬

- Extremely space-saving as sliding doors only need half the space when open. It offers a solution if there is not enough space for a single wide door
節省空間—移門完全開啟時只需一半停泊空間，這樣解決了因空間不足而不能使用較寬單扇門之問題
- Smooth quiet operation
操作寧靜暢順

Special 2-way suspension
特別雙向安裝方式



Side mounting
側面安裝



Front mounting
前面安裝