

PIVOT SLIDING FURNITURE DOORS

Made in Switzerland
瑞士製造

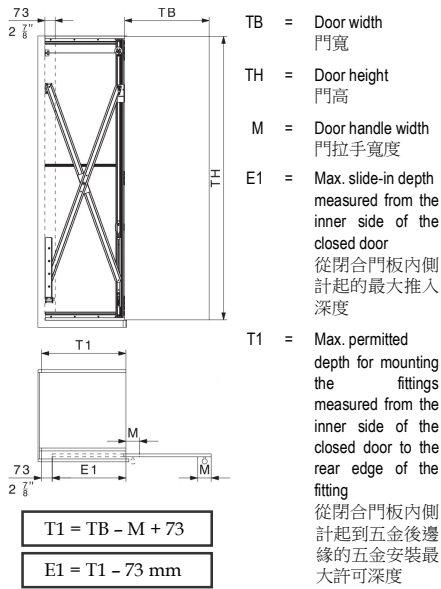


HAW-1027A/HAW-1027B

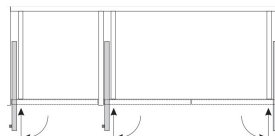
HAWA-Concepta 30/50 «new version» pivot slide-in hardware system with dampened hinge for single laterally retractable wooden door for cabinets or wall recesses

HAWA-Concepta 30/50 «新版本»單扇垂直收納式木質移門五金連阻尼鉸鏈配件，家具櫃體或牆體凹陷處適用（側邊伸縮）

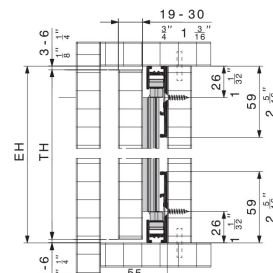
Max. door weight 門承重	: 30 kg (HAW-1027A) 50 kg (HAW-1027B)
Door width 門寬度	: 300-900 mm
Door height 門高度	: 1851-2300 mm (HAW-1027A) 2301-2850 mm (HAW-1027B)
Door thickness 門厚度	: 19-50 mm



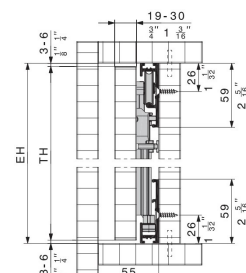
Inlaying doors
內嵌式櫃體的家具門板或廚櫃門板適用



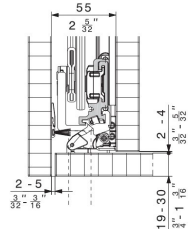
HAWA-Concepta 30
(HAW-1027A)



HAWA-Concepta 50
(HAW-1027B)



Vertical section 垂直截面

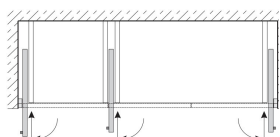
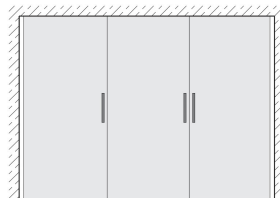


Plan view dimension of closed door
門閉合狀態時平面圖尺寸

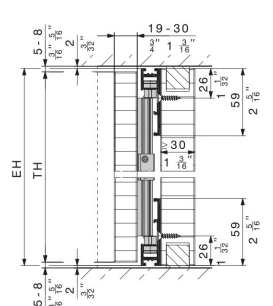
	T1 (mm)	TH (mm)	E1 (mm)
HAW-1027A	≤ 900	1851-2300	≤ 827
HAW-1027B	≤ 900	2301-2850	≤ 827

- Convenient closing of doors and elimination of disturbing impact noise thanks to the new dampened hinge 新型阻尼鉸鏈令閉門的過程變得更輕鬆、更寧靜
- The door is pulled into the pocket automatically 門自動迴旋收藏在櫃內側
- Unique scissor technology accommodates large and heavy doors 獨特剪式五金技術，大型及重型木門適用
- Same set can be used for left- and right-hand side applications 不分左右式，施工方便
- All components are screwed onto the intermediate panel and are adjustable from the front 所有五金配件都是安裝於櫃體的中立板外側及可從正面調節門的高度和角度
- Harmonious and smooth movement thanks to the shock absorber in the end positions 末端位置裝有減震器，令收納過程溫柔暢順

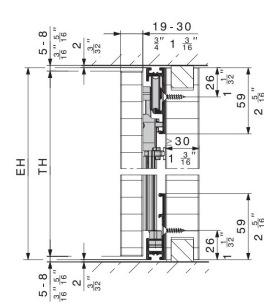
Doors in wall recess
牆體凹陷處、無需櫃體的門板適用



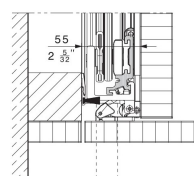
HAWA-Concepta 30
(HAW-1027A)



HAWA-Concepta 50
(HAW-1027B)



Vertical section 垂直截面



Plan view dimension of closed door
門閉合狀態時平面圖尺寸

Application
應用



EH = Installation height 安裝高度

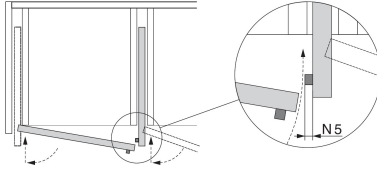
TH = Door height 門板高度

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Door handle height
門拉手高度



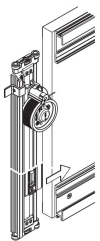
Please pay attention to the height of the door handle if 2 cabinet elements are designed so that the door opening of one cabinet meets with the insert of the adjacent cabinet. Recommend using recess handles or flush pull handles.
如果兩個櫃體設計如左圖：單扇門板開啟時導致相鄰櫃體打開的門板相撞，那麼必須注意門拉手高度。建議使用內嵌式或齊平拉手

	S	N5
Wooden door 木質門	19 mm	13.5 mm
	≤ 22 mm	10 mm
	≤ 25 mm	5 mm
	≤ 50 mm	2 mm

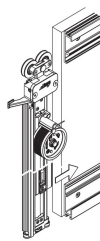
S = Door thickness 門厚 N5 = Maximum door handle height for adjacent cabinets 相鄰櫃體最大拉手高度

All adjustments are conveniently made from the front 門的上下、左右、前後傾斜及開啟角度皆可從正面調節，增進施工便利性

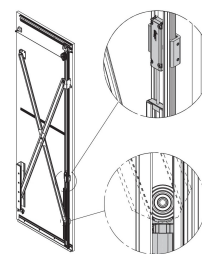
	Left 左邊 Right 右邊 			HAWA-Concepta 30 HAWA-Concepta 50
Door to cabinet gap adjustment 門板前後罅隙調節	Door height adjustment 門板高度調節	Horizontal door gap adjustment 門板左右罅隙調節	Door opening angle adjustment 門開角度調節	Door upright angle adjustment 19-30 mm 門板垂直角度調節 19-30 mm



HAWA-Concepta 30 with guide rollers, top and bottom
HAWA-Concepta 30 帶上下導向滾輪



HAWA-Concepta 50 with two-wheeled trolley, top
HAWA-Concepta 50 帶 2 個輪子組成的上滑輪



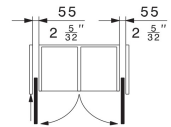
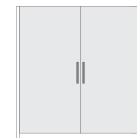
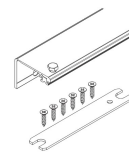
Shock absorber stops the door gently and quietly when it is pulled out, thus offering smooth operation
止震動器使門被拉至最盡頭時緩緩地、安靜地停下來，操作順暢

Connection profile for easy assembly of forslide cabinet door
用於外掛式櫃門的連接支架

HAW-1013

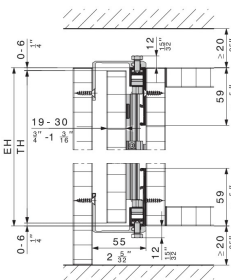
Set of predrilled connecting bracket 55W mm, alu plain anodized, with fixing screws, for external or cabinet body connection (2 sets are required for 1 pivot/slide-in door)
用於連接外側或櫃體的鋁質支架連固定螺絲套裝，55 mm 濶 (每扇垂直收納式移門需要 2 套)

Length 長度 : 600 mm

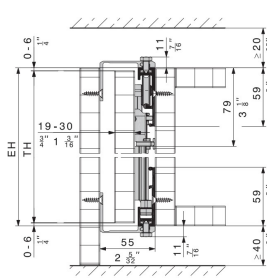


The connectors simplify planning and assembling pivot-slide-in door that rest against the top and bottom cabinet sections

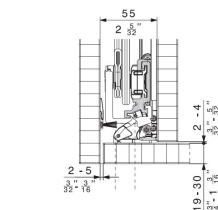
連接支架簡便了依傍在櫃頂及櫃底部份的收納式移門之規劃及安裝



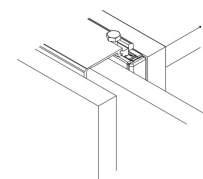
HAWA-Concepta 30 with connector 55 mm
HAWA-Concepta 30 外掛式木質門帶連接支架



HAWA-Concepta 50 with connector 55 mm
HAWA-Concepta 50 外掛式木質門帶連接支架



Max. door thickness with connector 55 mm is 30 mm
使用連接支架下的木質門厚不超過 30 mm



Inserting the connectors in the top tracks and bottom guide channels and screwing them tight in top tracks and bottom guide channels and screwing them tight