

磁悬浮智能吊滑轮系统 E88系列

E-SPACE-E88 SERIES

产品特点:

- 组合式结构专利设计;
- 无需定制, 使用更方便;
- 磁力驱动, 柔性接触, 无硬摩擦, 使用更安全;
- 无机械传动结构, 无硬连接, 滑动更加轻盈、柔畅;
- 减小轨道空间, 精致设计, 提高空间利用率;
- 停电情况下滑动依然轻柔。

技术概要:

- 额定电压: 200-240V
- 额定功率: 80W
- 待机功率: 5W
- 开门速度: 最低0.065M/S 最高0.26M/S
- 控制方式: 微电脑处理控制器
- 冲撞机能: 在受阻或冲撞条件下反弹
- 停电时手动开闭力: $\leq 10N$
- 门宽: $\geq 750mm$

Product Features:

- Combined structure patent design.
- No need custom-made, more easier operation.
- Magnetic drive, soft touch no hard friction, more safety to use.
- No mechanical drive mechanism sliding more soft and smooth.
- Sliding still soft and smooth during the power failure.
- Exquisite design to save the rail space improve the space usage.

Technical Points:

- **Voltage Rating:** 200-240V
- **Power Rating:** 80W
- **Standby Power:** 5W
- **Door Opening Speed:** Min: 0.065M/S , Max: 0.26M/S
- **Control Mode:** Microcomputer processing controller
- **Bounce Function:** Rebound in the conditions of damping or bumping
- **Manual Power Needed when Power Off:** $\leq 10N$
- **Door width:** $\geq 750mm$



磁悬浮智能吊滑轮系统 E88系列 (通用型)

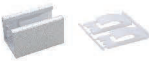
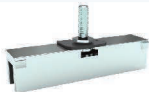
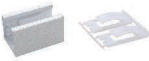
E-SPACE-E88 SERIES (NORMAL)

≤120kg

产品描述 Product Description	型号 Model	规格(mm) Specification (mm)	单系统适应门洞(mm) Single mode door opening size(mm)	单系统(条) Single mode	对开系统适应门洞(mm) Lline mode door opening size(mm)	对开系统(条) Lline mode
磁悬浮吊滑轮轨道系统 (顶装/顶槽装) E-SPACE (ceiling mounting / solt ceiling mounting)	E88-C2000 0100	2000	1400-2000	1	(1400-2000)x2	2
	E88-C2700 0100	2700	2000-2700		(2000-2700)x2	
	E88-C3400 0100	3400	2700-3400		(2700-3400)x2	
磁悬浮吊滑轮轨道系统 (口袋门) E-SPACE (Pocket door)	E88-C2100 0300	2000	1400-2000	1	(1400-2000)x2	2
	E88-C2800 0300	2700	2000-2700		(2000-2700)x2	
	E88-C3500 0300	3400	2700-3400		(2700-3400)x2	
磁悬浮吊滑轮轨道系统 (侧装) E-SPACE (wall mounting)	E88-C2000 0500	2000	1400-2000	1	(1400-2000)x2	2
	E88-C2700 0500	2700	2000-2700		(2000-2700)x2	
	E88-C3400 0500	3400	2700-3400		(2700-3400)x2	

选配

OPTIONAL

配件描述 Fitting Description				单系统(个) Single mode	对开系统(个) Lline mode
TN497A 木门挂盒组件 Hanging Box Components For Wooden Door	升降挂盒 Adjustable Hanging Plate	TN491A		2	4
	下定位 Under Roller	TN107A		1	2
	下轨道 Under Track	XNA003BJ00180		1	2
TN500A 窄边框挂盒组件 Narrow Frame Hanging Box Components	窄边框升降挂盒 Adjustable Hanging Plate For Slim Aluminum Frame	TN427A		2	4
	下定位 Under Roller	TN358A		1	2
TN498A 玻璃挂架组件(打孔) Glass Clamp Components (Need Drilling Of Glass)	玻璃挂架4 Glass Clamp 4	TN343A		2	4
	下定位 Under Roller	TN336A		1	2
TN499A 玻璃挂架组件(不打孔) Glass Clamp Components (No Drilling Of Glass)	玻璃挂架5 Glass Clamp 5	TN340A		2	4
	下定位 Under Roller	TN336A		1	2

选配 OPTIONAL

产品描述 Product Description		表面处理 Finished		规格(mm) Specification (mm)
XNA167 装饰盖 Decorative cover		黑色瓷泳 Black	氧化平光 碱微砂白 Anodized Silver	2000
				2700
				3400

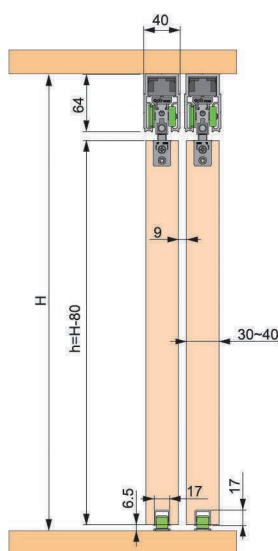
选配 OPTIONAL

配件描述 Fitting Description			单系统(个) Single mode	对开系统(个) Lline mode
感应开关 Touchless switch		PNZ99154	1	1
微波传感器 Radar sensor for automatic door		TD167A	1	1
情景感应器 (明装版) Situation sensor (surface edition)		TJ118A	1	1
情景感应器 (暗装版) Situation sensor (dark edition)		TJ118B	1	1
遥控器C型 Remote control type C		TE061A	1	1

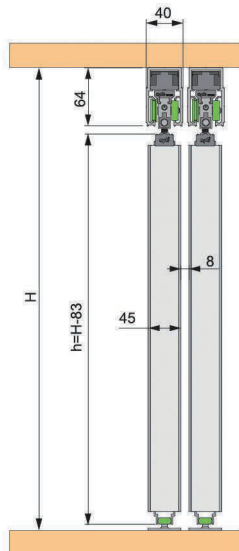
磁悬浮智能吊滑轮系统安装参数（顶装）

E-SPACE INSTALLATION PARAMETERS (CEILING MOUNTING)

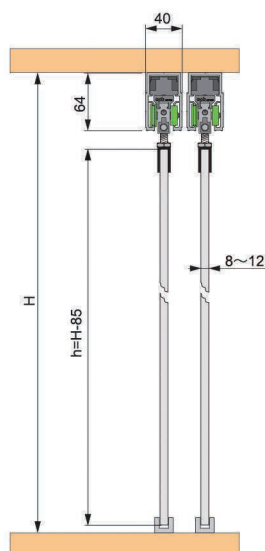
木门
Wood Door



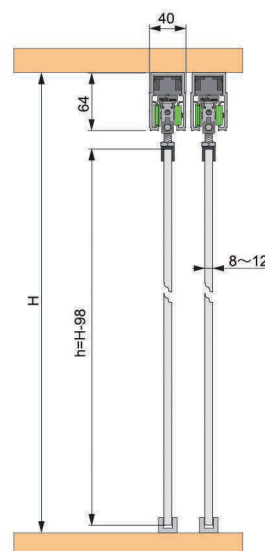
窄边框铝门
Slim Aluminum Frame



玻璃门 4 (打孔)
Glass Door 4



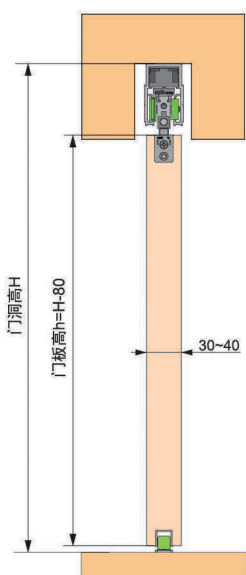
玻璃门 5 (不打孔)
Glass Door 5



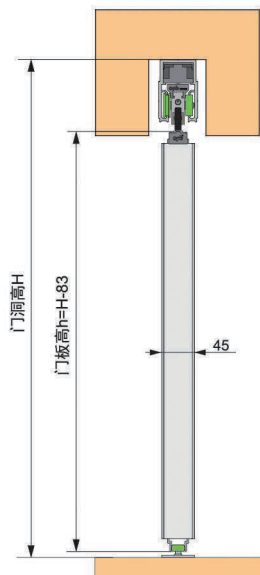
磁悬浮智能滑轮系统安装参数（顶槽装）

E-SPACE INSTALLATION PARAMETERS (SOLT CEILING MOUNTING)

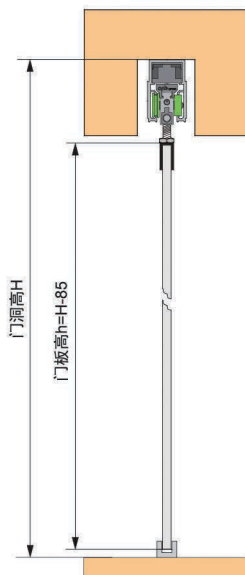
木门
Wood Door



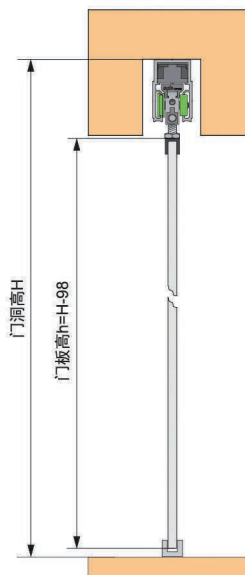
窄边框铝门
Slim Aluminum Frame



玻璃门 4 (打孔)
Glass Door 4

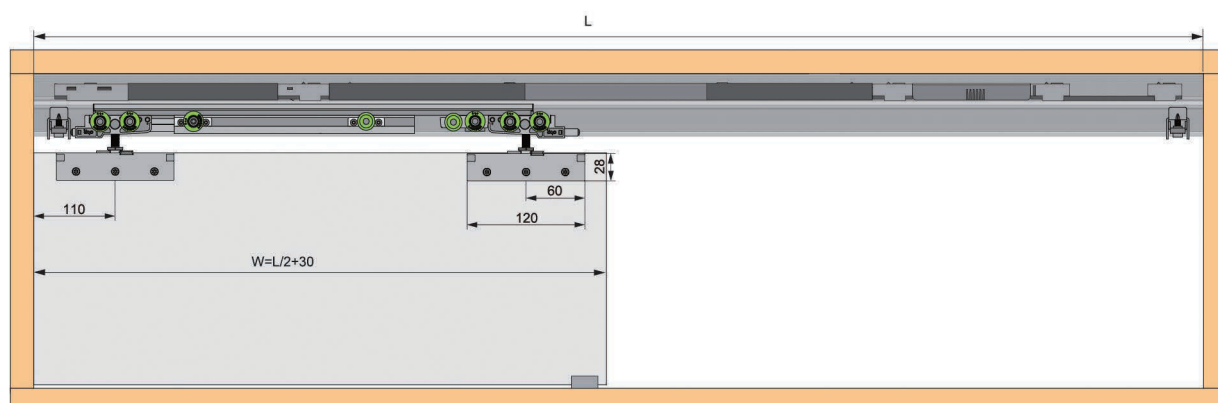
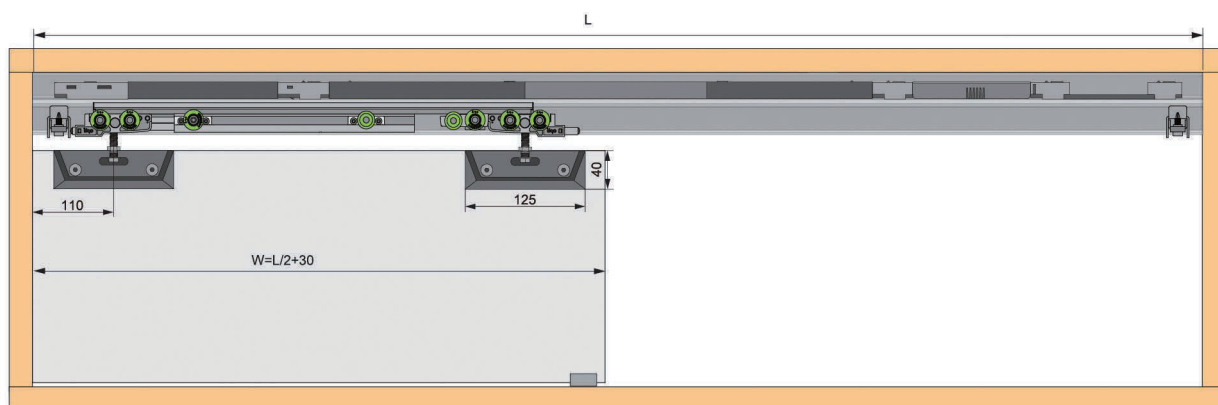
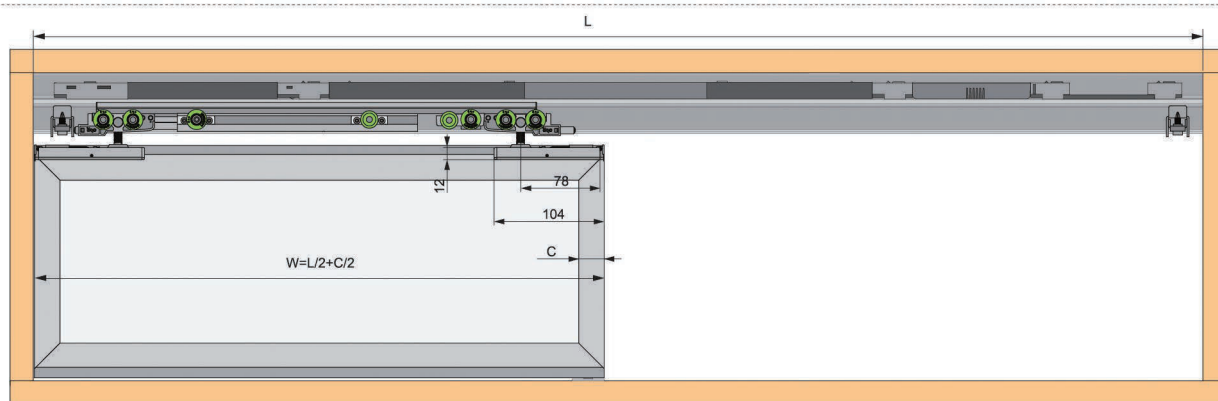
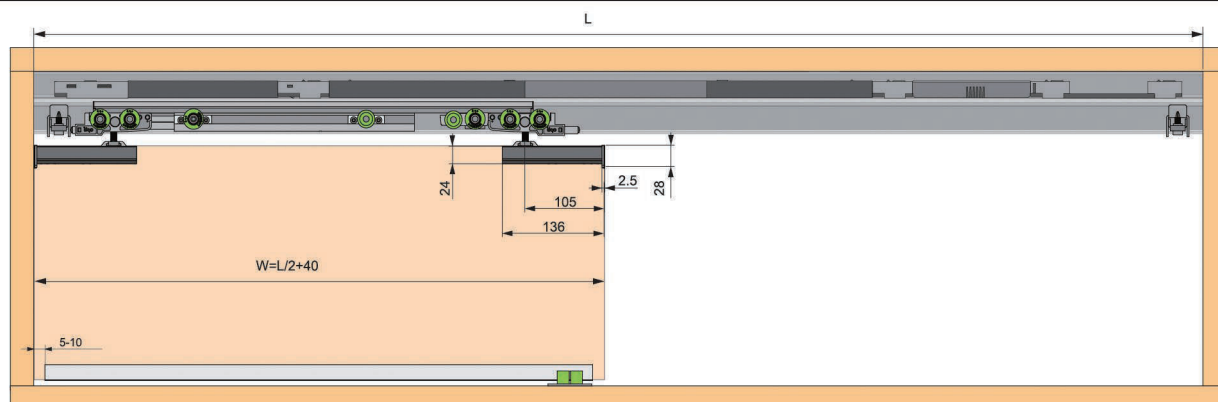


玻璃门 5 (不打孔)
Glass Door 5



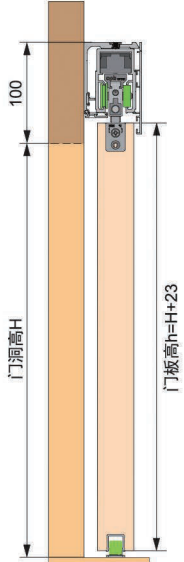
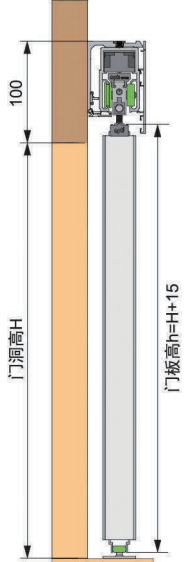
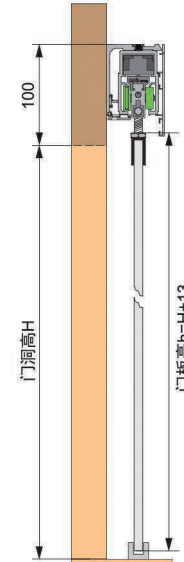
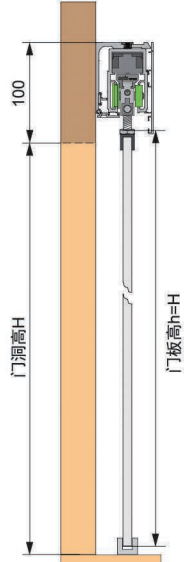
磁悬浮智能吊滑轮系统安装参数（顶装/顶槽装）

E-SPACE INSTALLATION PARAMETERS (CEILING MOUNTING/ SOLT CEILING MOUNTING)



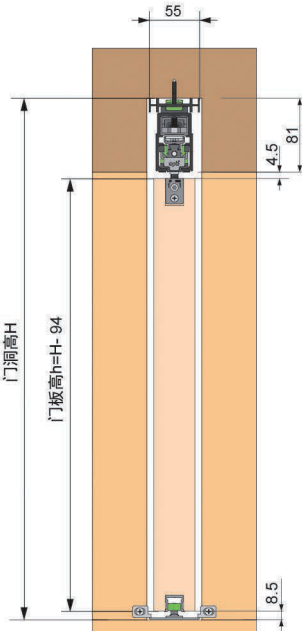
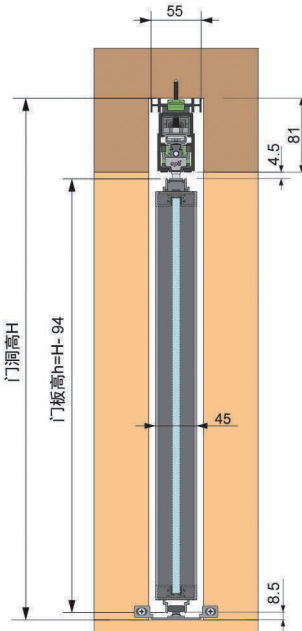
磁悬浮智能滑轮系统安装参数（侧装）

E-SPACE INSTALLATION PARAMETERS (WALL MOUNTING)

木门 Wood Door	窄边框铝门 Slim Aluminum Frame	玻璃门 4 (打孔) Glass Door 4	玻璃门 5 (不打孔) Glass Door 5
 100 门洞高H 门板高$h=H+23$	 100 门洞高H 门板高$h=H+15$	 100 门洞高H 门板高$h=H+13$	 100 门洞高H 门板高$h=H$

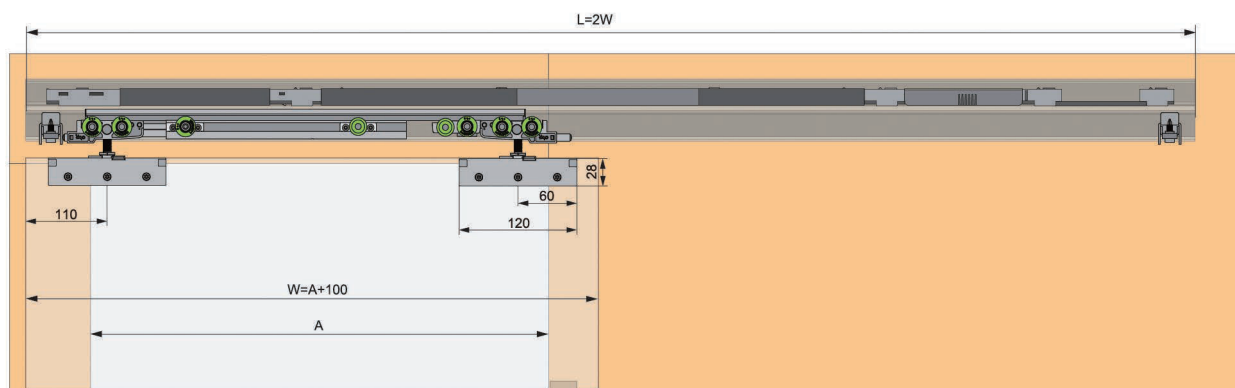
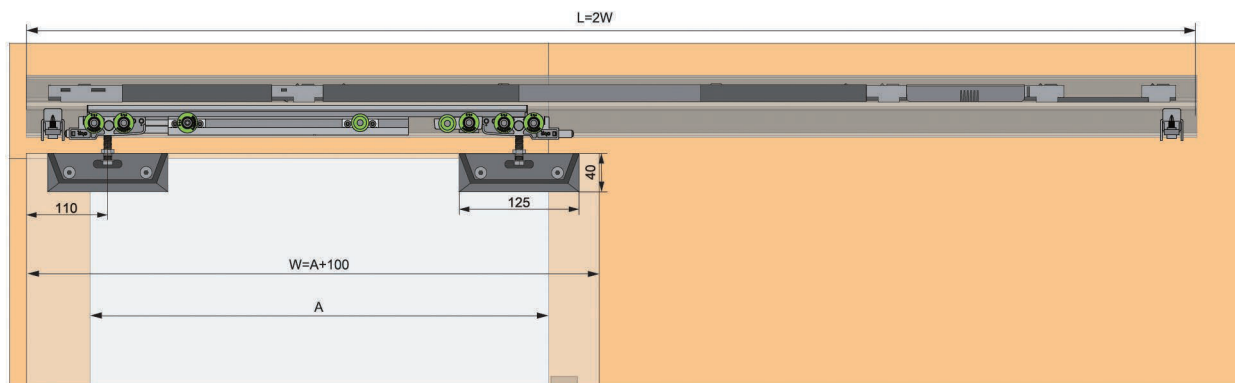
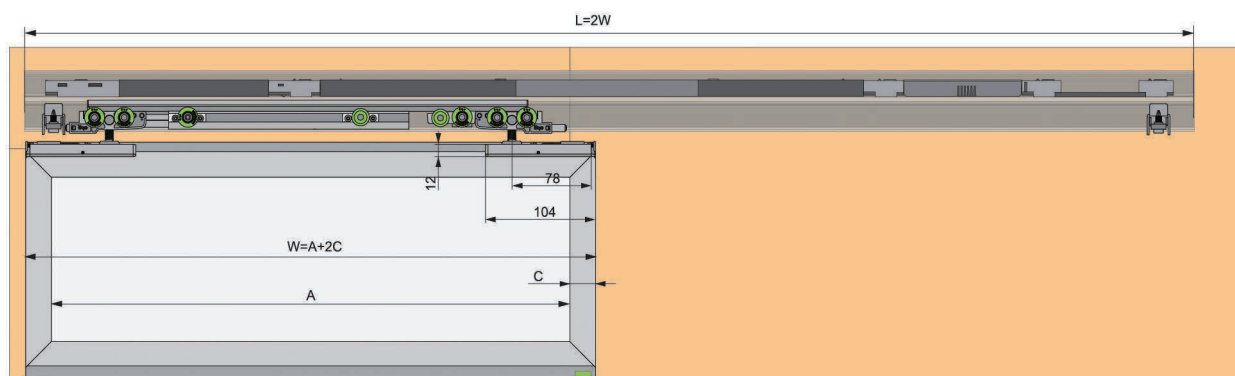
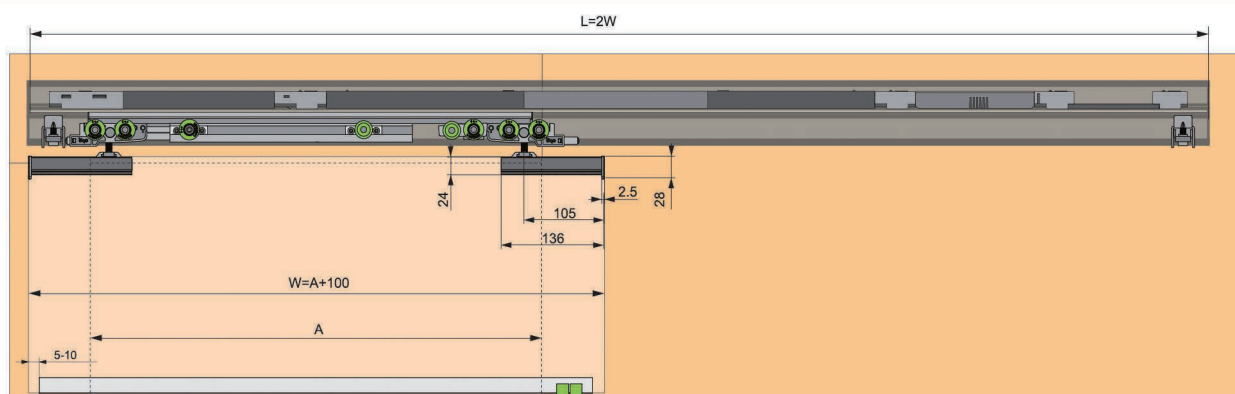
磁悬浮智能滑轮系统安装参数（口袋门）

E-SPACE INSTALLATION PARAMETERS (POCKET DOOR)

木门 Wood Door	窄边框铝门 Slim Aluminum Frame
 55 4.5 81 门洞高H 门板高$h=H-94$ 45 8.5	 55 4.5 81 门洞高H 门板高$h=H-94$ 45 8.5

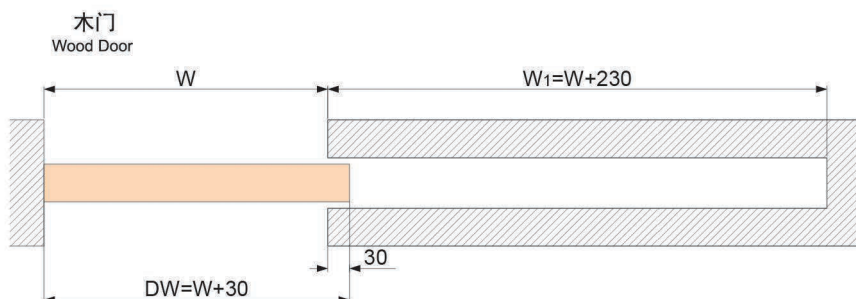
磁悬浮智能滑轮系统安装参数（侧装）

E-SPACE INSTALLATION PARAMETERS (WALL MOUNTING)

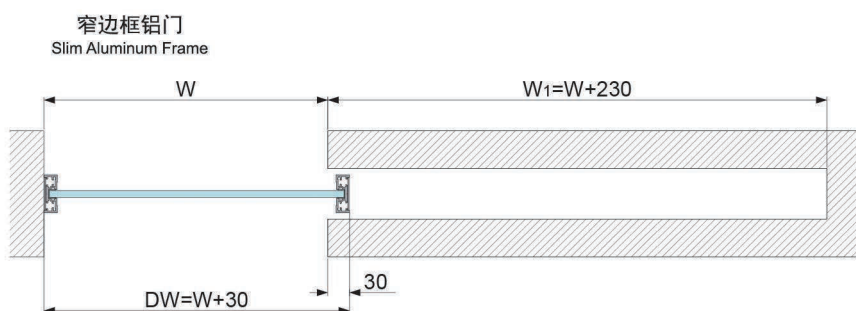


磁悬浮智能滑轮系统安装参数（口袋门）

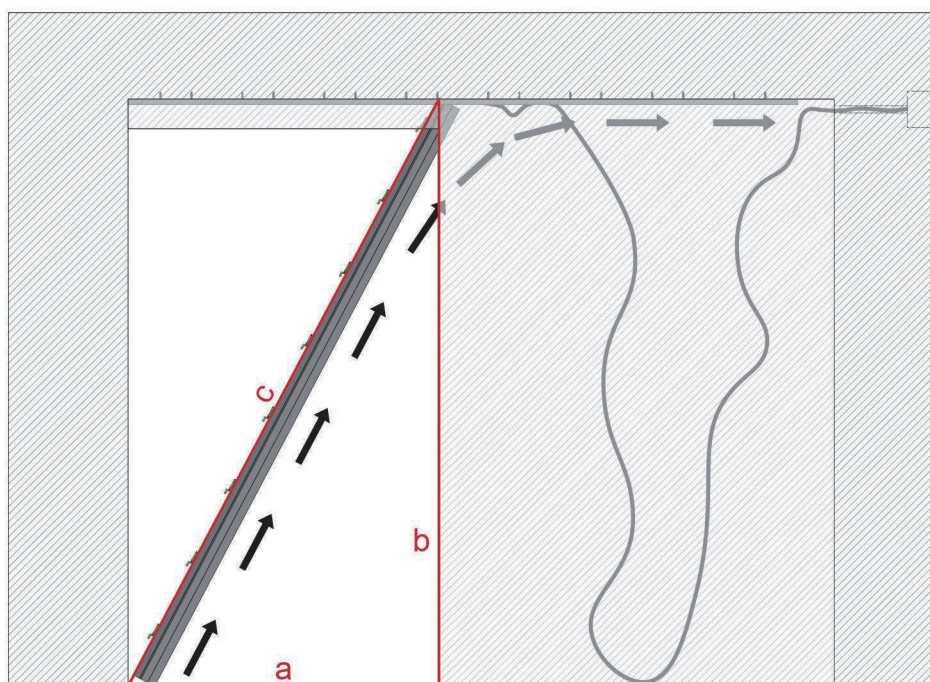
E-SPACE INSTALLATION PARAMETERS (POCKET DOOR)



轨道长度 L Track length L	适应门洞 W Door opening size W	门扇宽度 DW Door width DW
2100mm	680~980mm	710~1010mm
2800mm	980~1330mm	1010~1360mm
3500mm	1330~1680mm	1360~1710mm



轨道长度 L Track length L	适应门洞 W Door opening size W	门扇宽度 DW Door width DW
2100mm	680~980mm	710~1010mm
2800mm	980~1330mm	1010~1360mm
3500mm	1330~1680mm	1360~1710mm



门洞要求: $a^2+b^2 \geq c^2$
(门洞对角线 $\geq$ 轨道长度, 否则轨道不能放进口袋)

Door opening requirement: $a^2+b^2 \geq c^2$
(The diagonal size of door opening $\geq$ track length, otherwise the track can't be put into the pocket)