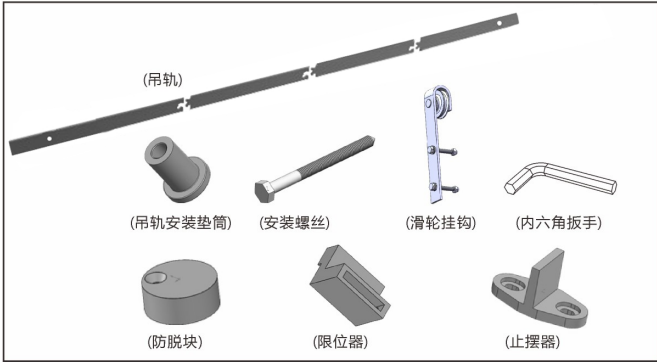


滑动门五金件安装说明书

参考2米经典安装演示

配件列表



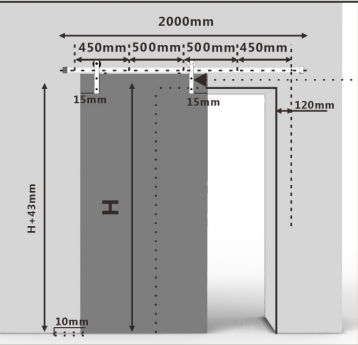
零件名称	用途描述	零件数量											
		1.5米		1.83米		2米		2.3米		3米		3.66米	
		单门	双门	单门	双门	单门	双门	单门	双门	单门	双门	单门	双门
滑轮挂钩	带2个滑轮安装螺丝，用于40-45mm厚的门	2	2	2	2	4	4	2	4	2	4	2	4
吊轨	轨道长度至少是门宽度的两倍	1.5米x1	1.83米x1	2米x1	2.3米x1	2.3米x1	1.5米x2	1.5米x2	1.83米x2	1.83米x2	2米x2	2米x2	2.3米x2
吊轨安装垫筒	使用空心墙时，请钻孔，根据螺栓选择合适的螺钉	4	5	5	6	6	7	7	9	9	9	9	11
安装螺丝	需要增加门板和墙壁之间的距离更换长螺钉	4	5	5	6	6	7	7	9	9	9	9	11
限位器	安装在轨道两端，限制门左右移动的距离和动作	2	2	2	2	4	4	2	4	2	4	2	4
防脱块	它安装在轨道和门的顶部之间，以防止门在移动过程中从顶部弹出	2	2	2	2	4	4	2	4	2	4	2	4
止摆器	安装在地板上，防止门前后摆动，门需要预先在底部开槽，宽 07-1厘米，高2厘米	1	1	1	1	2	1	2	1	2	1	2	1
内六角扳手	用整套硬件发送和安装一个小工具，随意的颜色和风格	1	1	1	1	1	1	1	1	1	1	1	1

安装方法

2米经典标安装实例

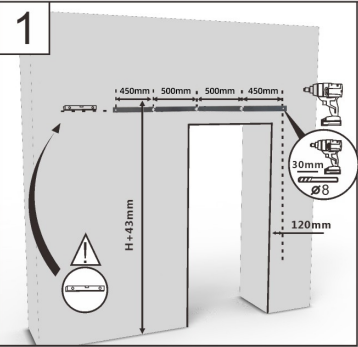
第一步：钻孔和安装装轨道

具体钻孔位置：门扇高度增加43MM，为轨道中心孔位置。

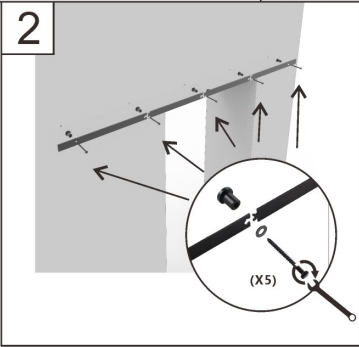


注：本产品标准配置适合安装40MM门厚的门扇，如果超过40MM的门厚或者有门套的情况，请跟客服反映并进行合适变更配件

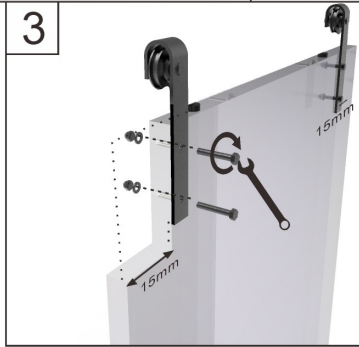
1. 根据门洞宽度+120mm和门的高度+43mm定点第一个安装孔的位置，并根据450mm的孔距分别往水平线钻相应数量的安装孔。钻孔直径：M8，深度30mm。



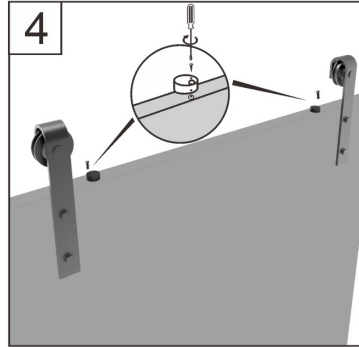
2. 把轨道按照图中所示的配件顺序，安装到墙壁之上。



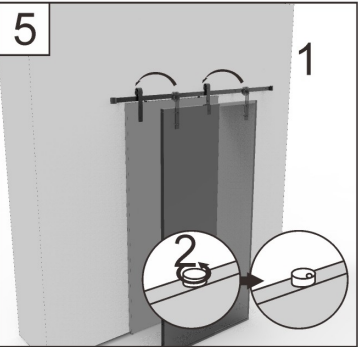
3. 安装门的挂钩，如图所示，位置为门侧边+15mm，安装孔的位置请根据侧面指示图开孔。第一个安装孔为门顶边往下4cm，再从第二个孔往下8.95cm为第二个孔。孔直径为：M10，并贯穿门板。



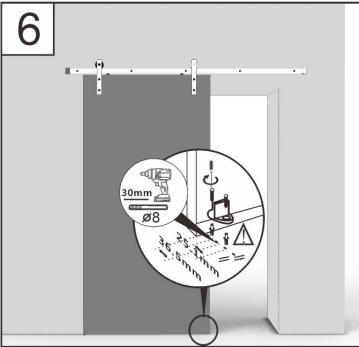
4. 再把防脱块，安装在门顶之上，并把防脱块旋转到门顶边外侧。



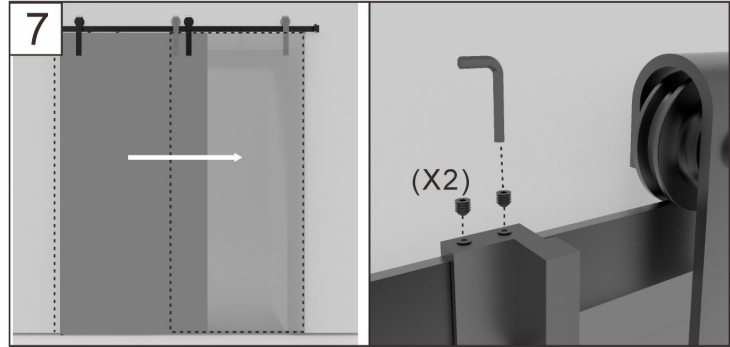
5. 把安装好挂钩和防脱块的门，挂到轨道上面，并把防脱块调节到轨道之下，防止挂钩跳出轨道。



6. 根据滑动轨迹，定点滑动行程的中心点，再在该位置安装止摆器（标配的止摆器需要提前对门底部开槽才能使用）安装尺寸如图所示。



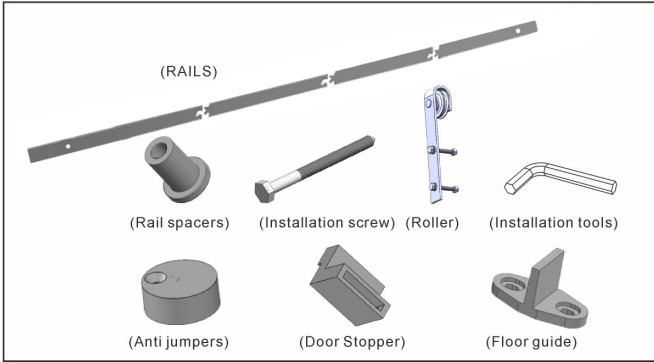
7. 最后通过调节门的行程，安装限位器，限位器作用是限制门的行程距离，故请根据第六步的止摆器到达门边为定位点设置限位器。调节完成后，请用7字六角匙扭紧限位器螺丝。安装完成。



SLIDIING DOOR HARDWARE INSTALLATION INSTRUCTIONS

REFERENCE TO 2M CLASSIC INSTALLATION DEMO

HARDWARE LIST



NAME	EXPLAIN	SPECIFICATIONS															
		5FT	6FT	6.6FT	7.5FT	10FT	12FT	13FT	15FT	5FT	6FT	6.6FT	7.5FT	10FT	12FT	13FT	15FT
Roller	Single door with 2, pulley screw for 40-45mm thick door.	SGL	SGL	SGL	SGL	DBL	SGL	DBL	SGL	DBL	SGL	DBL	SGL	DBL	SGL	DBL	SGL
Rails	Orbital length at least door Twice the width	5FT x1	6FT x1	6.6FT x1	7.5FT x1	7.5FT x1	5FT x2	5FT x2	6FT x2	6.6FT x2	6.6FT x2	7.5FT x2	7.5FT x2	5FT x2	6FT x2	6.6FT x2	7.5FT x2
Rails spacers	When using hollow wall, please drill holesSelect the appropriate screw according to the bolt.	4	5	5	6	6	7	7	9	9	9	9	11	11	11	11	11
Installation screw	Need to increase the distance between door panels and wallsReplace the long screw.	4	5	5	6	6	7	7	9	9	9	9	11	11	11	11	11
Door stoppers	Installed at both ends of the track to restrict doorsThe distance and action of left and right movement.	2	2	2	2	4	2	4	2	4	2	4	2	4	2	4	2
Anti jumpers	It is installed between the track and the top of the door to prevent he door from popping out from the top during the moving process.	2	2	2	2	4	2	4	2	4	2	4	2	4	2	4	2
Floor guide	Install on the floor to prevent the door from swinging back and forth.Doors need to be grooved at the bottom beforehand(width: 07-1 cm and height 2 cm)	1	1	1	1	2	1	2	1	2	1	2	1	2	1	2	1
Installation tools	With the whole set of hardware to send and install a gadget. Random color and style	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

INSTALLATION METHOD

Installation examples of 2m classical standard

Step 1: Drilling and Installing Track

Specific drilling location: the gate height increases by 43 mm, which is the position of the central hole of the track.

SIDE VIEW

This product is suitable for door thickness 13/8-13/4

1

1. The center position is the edge of the door + 120 mm, and the height of the door + 43 mm, drilling holes to the horizontal line according to the distance of 450 mm holes. Drilling diameter: M8, depth 30 mm.

2

2. Install the track on the wall in the order of fittings shown in the figure.

3

3. Please drill the hook according to the size of the side drawing.

4

4. Then install the anti-slipping block on the top of the door and rotate the anti-slipping block to the outside of the top of the door.

5

5. Hang the door with hook and anti-dislodging on the track, and adjust the anti-dislodging under the track to prevent the hook from jumping out of the track.

6

6. Installation dimension of pendulum stopper at the center of sliding trajectory of wooden door (need to slot the bottom of door in advance) is shown in the figure.

7

7. Adjust the stroke of the door and install the limiter. After the adjustment is completed, tighten the screw with a 7-word hexagonal key.

(X2)