M08 木门用阻尼衣柜移门(嵌入式)下滑轮

Wood Door Soft Close Wordrobe Sliding Door (Embedded Style) Down Pulley

Super Mute

描述 Description

M08-D08A
木门缓冲器(轻型)轻型承重15KG以下

M08-D08B
木门缓冲器(通用型)通用型承重15KG-25KG

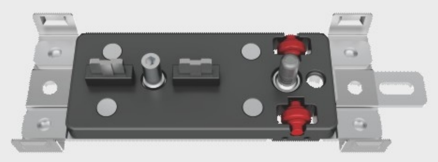
M08-D08C
木门缓冲器(重型)重型承重25KG-40KG

Wood Door Soft Close Damper
(Light Weight) Weight Capacity Under 15kg

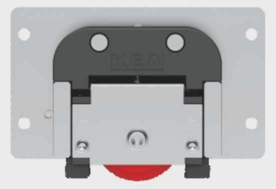
Wood Door Soft Close Damper
(Universal) Weight Capacity 15-25kg

Wood Door Soft Close Damper
(Heavy Weight) Weight Capacity 25kg-40kg

拨动钩



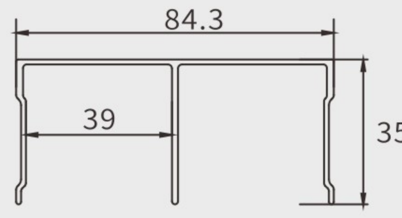
木门嵌入式滑轮



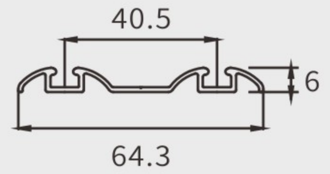
铝框门防跳上滑轮

铝框门普通上滑轮

ASR201
明装式铝材上滑轨道
Direct Style Aluminum
Frame Top Sliding Rail



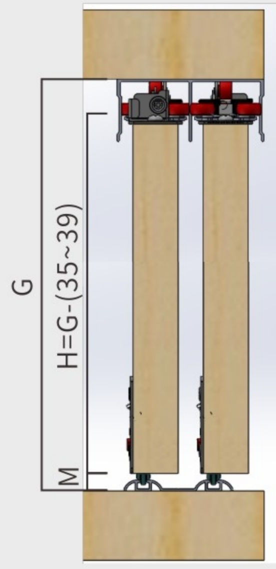
ASR202
明装式铝材下滑轨道
Direct Style Aluminum
Frame Bottom Sliding Rail



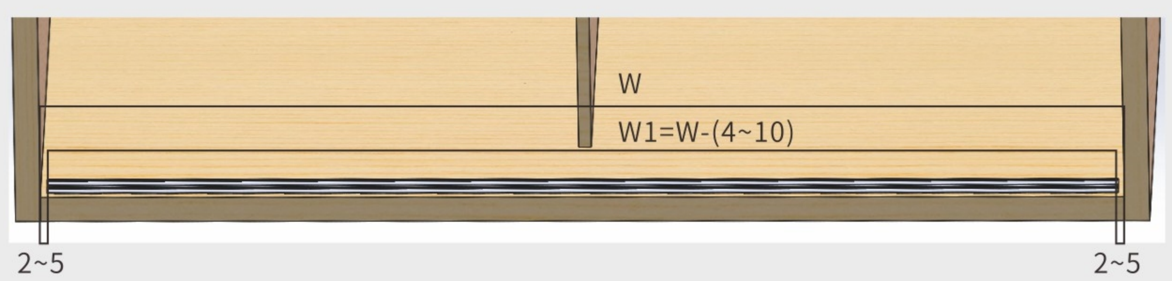
配件型号 Accessories Item	名称 Name	数量 Quantity	配件型号 Accessories Item	名称 Name	数量 Quantity
M08-01 单门单缓冲配普通上平板滑轮(通用型) Single Door Single Soft close with Normal Panel Top Pulley (Universal)					
M10-01-01 单门单缓冲配防跳轮(通用型) Single Door Single Soft close with Anti-jumping Pulley (Universal)					
M08-D08B	木门缓冲器(通用型) Wood Door Soft Close Damper (Universal)	1	M13-DR01	木门嵌入式滑轮 Wood Door Embedded Pulley	2
M10-BD01	拨动钩 Hook	1	M08-BDR01	木门普通上滑轮 Wood Door Normal Top Pulley / 木门防跳上滑轮 Wood Door Anti-Jumping Top Pulley	1
M13-K4*16	4*16平头木牙螺丝 4*16 Flat-head wood screw	8	M10-XM4*18	4*18铣尾螺丝 4*18 Screw	2
M10-MM4*16	4*16帽头木牙螺丝 4*16Cap-head wood screw	4			
M10-02 单门双缓冲(通用型) Single Door Double Soft close (Universal)					
M08-D08B	木门缓冲器(通用型) Wood Door Soft Close Damper (Universal)	2	M13-DR01	木门嵌入式滑轮 Wood Door Embedded Pulley	2
M10-BD01	拨动钩 Hook	2	M10-XM4*18	4*18铣尾螺丝 4*18 Screw	4
M13-K4*16	4*16平头木牙螺丝 4*16 Flat-head wood screw	8	M10-MM4*16	4*16帽头 4*16 Cap-head Wood Screw	4

参数说明 Parameter Specification

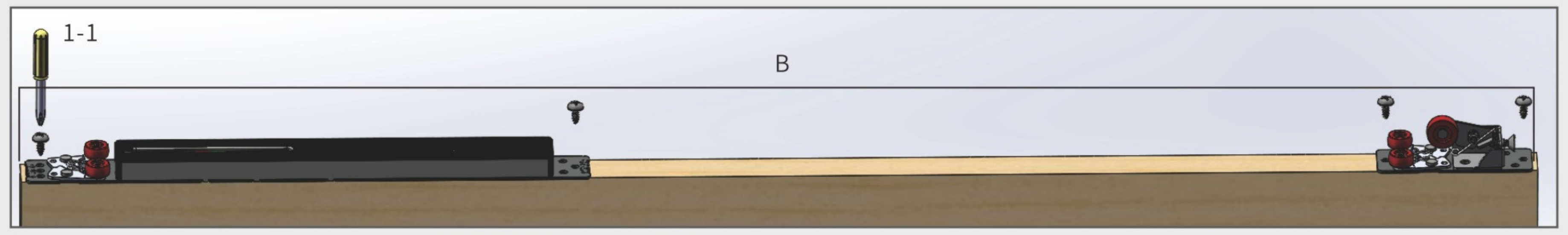
门与柜体尺寸关系



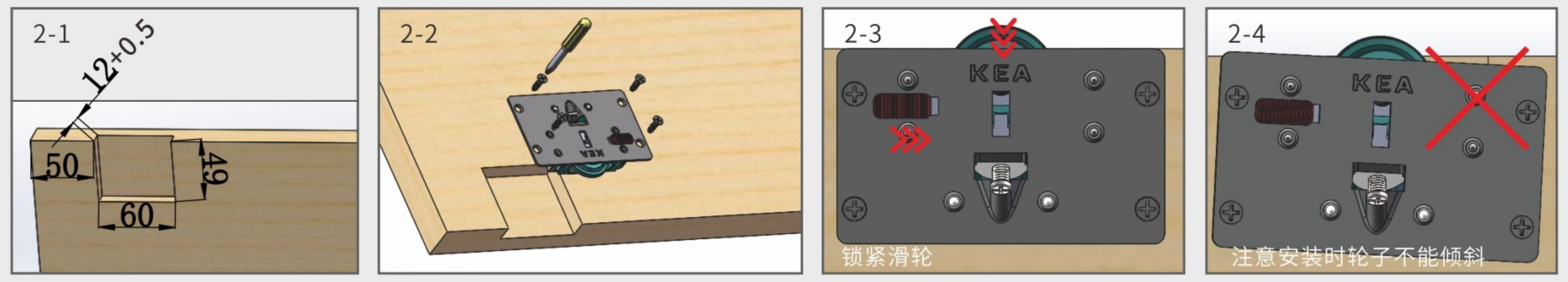
铝轨长度尺寸



1-安装木门阻尼器与木门防跳上滑轮 Install Wood Door Soft Close Damper And Wood Door Anti-jumping Top Pulley



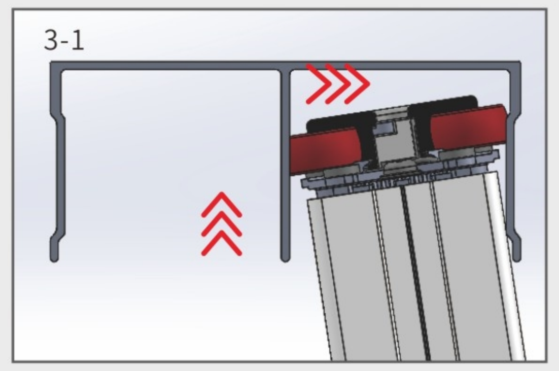
2-门板铣槽与安装滑轮 Panel Holes Drilling And Pulley Fixing



3-装上柜门和调节平行 Put On Cupboard Door And Adjust To Make Them Parallel

顺着箭头“”方向用力收紧轮距,
再按箭头“”方向用力把门推入轨道,
再拧动下轮内六角螺丝,调整门上下水平间隙

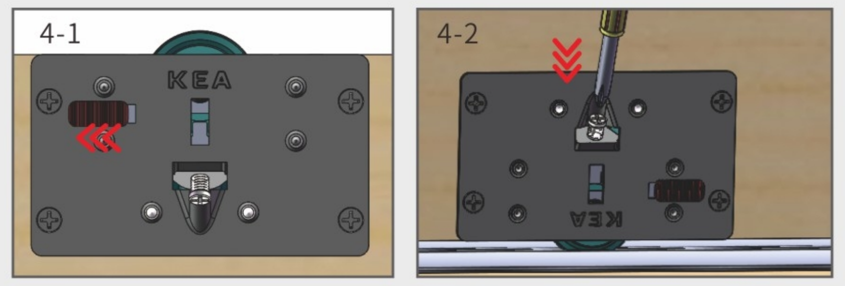
Along the direction of arrow tightening wheel track according to the arrow direction again, push the door into the orbit to budge the Allen screw in the next round Adjust the horizontal gap of the door



4-松开滑轮锁键 Loosening The Pulley Key

拧动螺丝,
调节两侧下轮平行高度

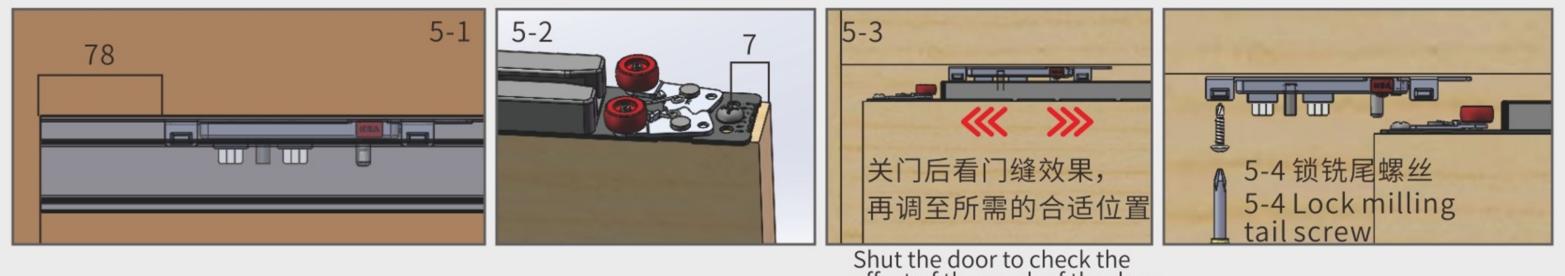
Twisting the screw to adjust the parallel height of the two sides of the lower wheel



5-安装上槽拨勾装置 The Top Hook Device Installation

距离侧板A+78cm将拨勾装置卡稳上轨内,后在长腰孔中间锁入铣尾螺丝

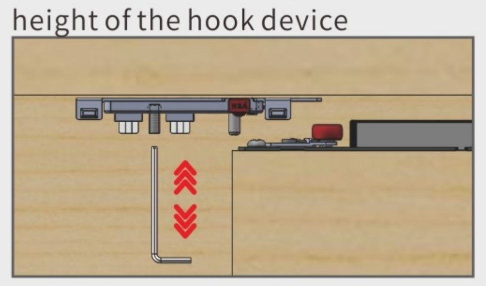
Put the hook into the top rail at the distance of A+78cm from side panel, then lock the screw in the middle of the long hole



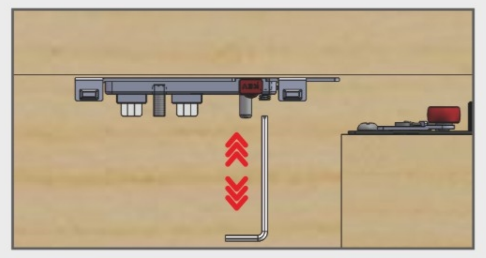
Shut the door to check the effect of the crack of the door, and then adjust to the appro priate location

6-调节拨勾装置做最佳高度 Dial The Hook Device To Do The Best Height Adjustment

6-1 拧动螺丝调整拨勾装制上下高度
Twist the screw to adjust the height of the hook device



6-2 再合适调此处顶紧螺丝
Adjust the top tightening screw



总述:
经过上面所有步骤安装好

1.拧动下滑轮的六角螺丝,调整门合适的水平高度,如步骤2-2所述;
2.拉动门查看阻尼和防跳效果,如果效果不满意,在如步骤4-2所示,
将阻尼拨勾装制的六角螺丝作微调直到满意为止。

Summary:
after all the steps above installed

1.Twist the hexgaon screw of lower pulley to adjust the appropriate horizontal height as shown in figure 2-2
2.Pull the door to check the effect of damping and the jumping, if the effect is not satisfied, see again the steps shown in figure 4-2
3.Adjust the hexagon screw of the hook device to make satisfaction