M13 木门用阻尼衣柜移门(嵌入式)上下滑轮
Wood Door Soft Close Wordrobe Sliding Door (Embedded Style) Up & Down Pulley

Super Mute

描述 Description

M13-D13A
木门缓冲器(轻型)轻型承重15KG以下

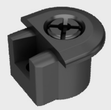
M13-D13B
木门缓冲器(通用型)通用型承重15KG-25KG

M13-D13C
木门缓冲器(重型)重型承重25KG-40KG

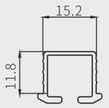
Wood Door Soft Close Damper
(Light Weight) Weight Capacity Under 15kg
Wood Door Soft Close Damper
(Universal) Weight Capacity 15-25kg
Wood Door Soft Close Damper
(Heavy Weight) Weight Capacity 25kg-40kg

木门嵌入式滑轮

塑料导轨堵头

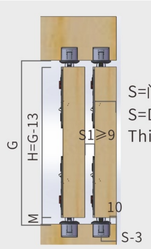


ASR301
铣槽式铝材上下滑轨道
Aluminum Frame Up & Down
Rail with Hole Drilling Style



配件型号 Accessories Item	名称 Name	数量 Quantity		配件型号 Accessories Item	名称 Name	数量 Quantity
M13-01 单门单缓冲(通用型) Single Door Single Soft close (Universal)						
M13-02 单门双缓冲(通用型) Single Door Double Soft close (Universal)						
M13-D13B	木门缓冲器(通用型) Wood Door Soft Close Damper (Universal)	1	2	M13-DR01	木门嵌入式滑轮 Wood Door Embedded Pulley	4
M13-K4*16	4*16平头木牙螺丝 4*16 Flat-head wood screw	16		M13-DT01	塑料导轨堵头 Plastic Parts	4
M13-04 双门双缓冲(通用型) Double Door Double Soft close (Universal)						
M13-D13B	木门缓冲器(通用型) Wood Door Soft Close Damper (Universal)	4		M13-DR01	木门嵌入式滑轮 Wood Door Embedded Pulley	8
M13-K4*16	4*16平头木牙螺丝 4*16 Flat-head wood screw	32		M13-DT01	塑料导轨堵头 Plastic Parts	8

门与柜体尺寸关系
Door And Cabinet
Size Position



S=门板厚
S=Door
Thickness

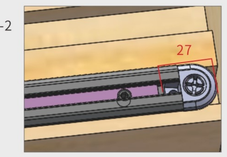
铝轨长度尺寸 Aluminum Frame Rail Length

1-轨道铣槽尺寸 Rail Drilling hole Position

2-装入木门阻尼器和塑料导轨堵头 Put Into The Soft Close Damper Into Wood Door And Also The Plastic Parts

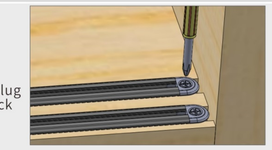
2-1
阻尼器装在上导轨
Put Soft close damper into the top pulley

2-2



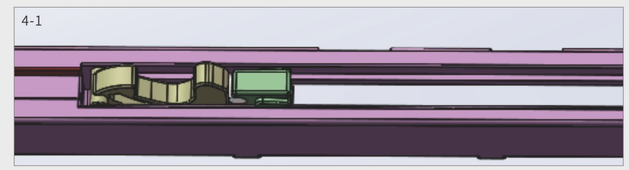
3-堵头的功能应用 The Function Of The Plastic Parts

3-1
拧动堵头内螺丝可以
辅助拆出轨道
Twisting screw of the plug
can help to remove track



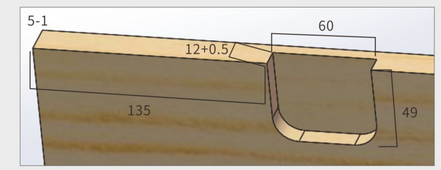
4-调整阻尼器勾位 Adjust The Soft Close Damper Position

4-1



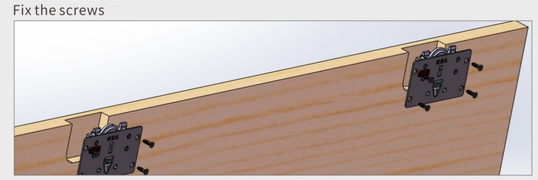
5-门板铣槽图 Panel Hole Drilling Position

5-1

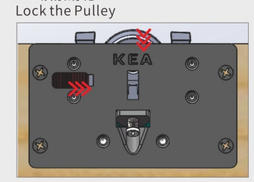


6-安装滑轮 Install The Pulley

6-1 装入槽内锁螺丝
Fix the screws



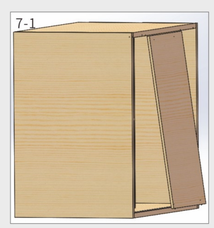
6-2 锁紧滑轮
Lock the Pulley



6-3 注意安装时轮子不能倾斜
Pulley should be straight cannot be lean

7-安装柜门 Install The Cabinet Door

装上柜门,注意:
倾斜过大,压伤轨
道,松开滑轮。
Put on cupboard
door, note: tilt is
too big, crushed
orbit, loosen the
pulley

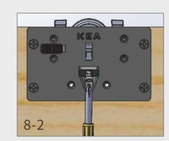


装上柜门,松开滑轮
Loaded on cupboard
door, loosen the pulley

8-调整柜门间隙 Adjust The Gap Of The Cabinet Door

轻推动门到边,带动木门阻尼器定位。
Silently Push the door to the edge, while
positioning well the wooden door damper.

拧动螺丝,调节门缝,上滑轮贴
合柜道位合适,不可过紧。
Twist screw, adjust the gap of the
door,making the top pulley joint
rail right place, not too tight.



9-锁紧木门阻尼器 Lock Wood Door Soft Close Damper Tightly

用内六角扳手锁紧柜
道内木门阻尼器
Lock the wooden door
damper in the cabinet
path with Allen Key