

AAS

Sliding Solutions from Switzerland

Exploration is boundless
elevating minimalism to extraordinary heights
探索无界 非凡至简

AAS-家具功能五金系统

AAS – Furniture Functional Hardware System



GM01-活动折叠衣柜门五金配件系统

GM01 – Hardware Accessories System for Folding Wardrobe Doors

柜门参数与安装尺寸

Cabinet Door Parameters and Installation Dimensions

主要参数为:

门高(Mix):2600mm

门厚: 18~40mm以内

门重(Max):20kg

门宽(Mix):400MM~600MM

特点: 可折叠可左右移动,

快装快拆

The main parameters are:

Door Height (Mix): 2600mm

Door thickness: within 18~40mm

Door Weight (Max): 20kg

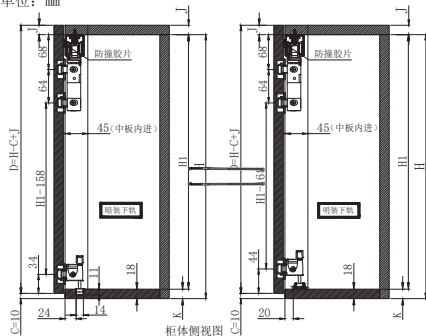
Door Width (Mix): 400MM~600MM

Features: foldable and can move left and right, quick to install and remove

侧视剖面安装参数图

Profile Installation Parameter Diagram

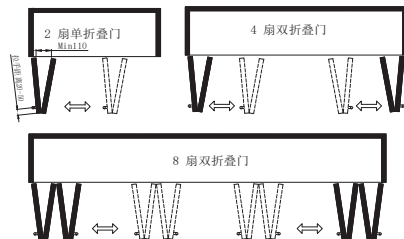
单位: mm



应用形式示意图

Application Form Diagram

单位: mm



2 扇门板配件图

2 Door Panel Accessories Diagram

2扇门翼折叠门(单折叠门)

门宽度=(柜内距离-间隙+2x覆盖距离)/2

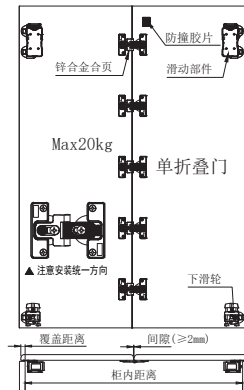
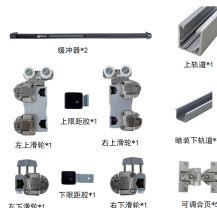
注1: 覆盖距离最大18mm

2. 间隙 ≥ 2 mm

3. 下轨下装和上轨上装可以互换

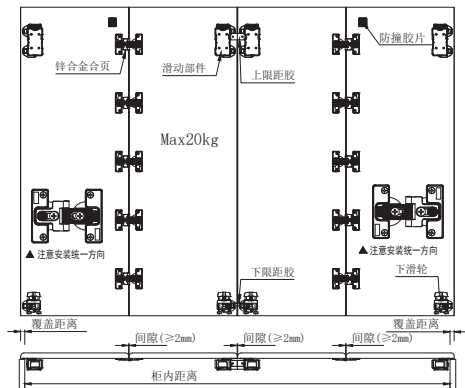
4. 柜顶跟天花底连接时,

门板跟天花底需留5mm间隙。

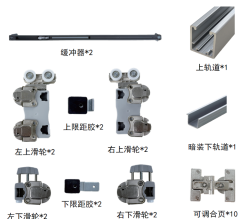


4 扇门板配件图

4 Door Panel Accessories Diagram



双折叠门



门宽度计算

4扇门翼折叠门(双折叠门)

$$\text{门翼宽度} = (\text{柜内距离} - 3 \times \text{间隙} + 2 \times \text{覆盖距离}) / 4$$

注:1. 覆盖距离最大18mm

2. 间隙 ≥ 2mm

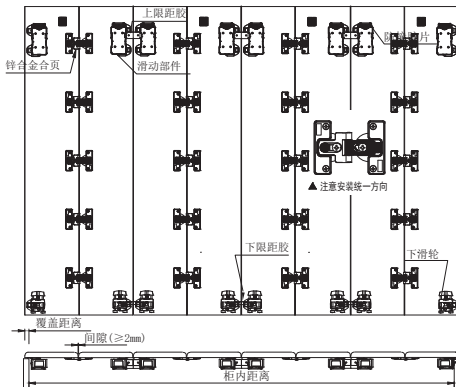
3. 下轨下装和下轨上装可以互换

4. 柜顶跟天花底连接时,

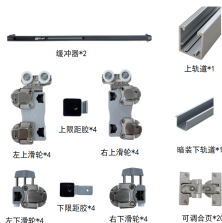
门板跟天花底需留5mm间隙。

8 扇门板配件图

8 Door Panel Accessories Diagram



四折叠门



门宽度计算

8扇门翼折叠门(四折叠门)

$$\text{门翼宽度} = (\text{柜内距离} - 7 \times \text{间隙} + 2 \times \text{覆盖距离}) / 8$$

注:1. 覆盖距离最大18mm

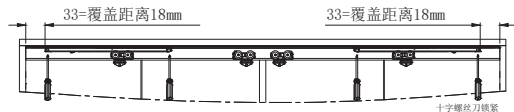
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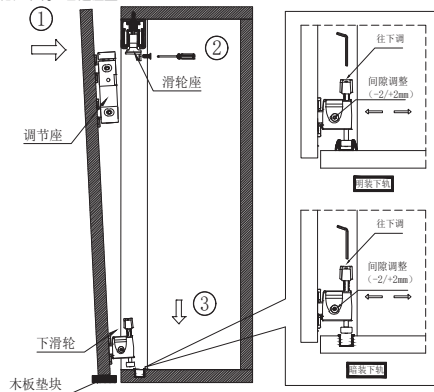
门板跟天花底需留5mm间隙。

4.把缓冲器如右图所示固定在轨道上

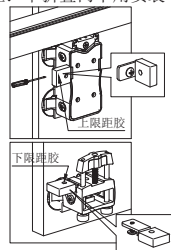
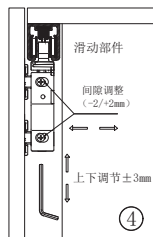


5.把装好全部配件的门扇跟柜面平行方向使调节座与滑轮座配合后锁紧螺丝。

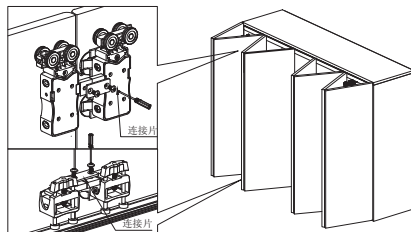
滑轮往下调至合适位置



注：单折叠门不用安装



! 选配安装：两节叠之间连接，四门以上可根据需要选择是否安装。



柜门参数与安装尺寸

Cabinet Door Parameters and Installation Dimensions

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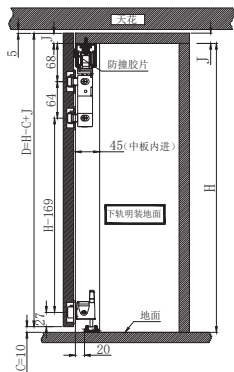
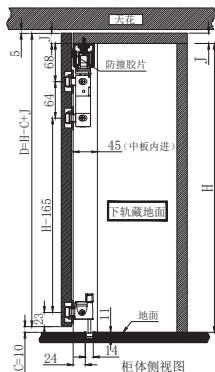
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Door Width (Mix): 400MM~600MM

Features: foldable and can move left and right, quick to install and remove

侧视剖面安装参数图

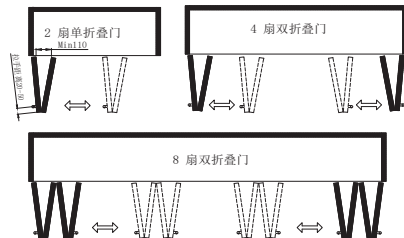
Profile Installation Parameter Diagram



应用形式示意图

Application Form Diagram

单位: mm



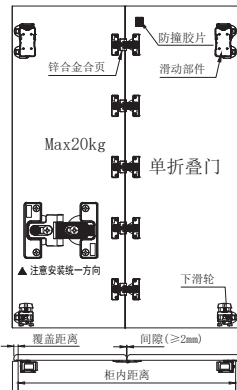
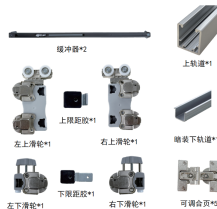
2 扇门板配件图

2 Door Panel Accessories Diagram

2扇门翼折叠门(单折叠门)

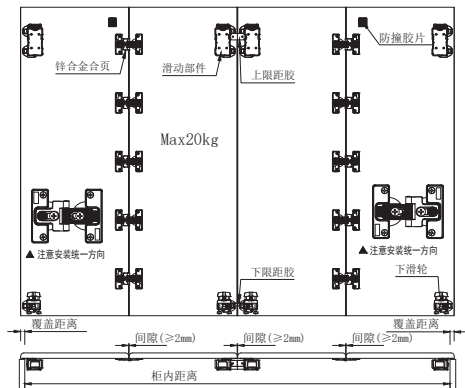
门宽度=(柜内距离-间隙+2x覆盖距离)/2

注:1. 覆盖距离最大18mm

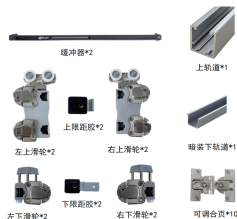
2. 间隙 ≥ 2 mm3. 柜顶跟天花底连接时,
门板跟天花底需留5mm间隙。

4 扇门板配件图

4 Door Panel Accessories Diagram



双折叠门



门宽度计算

4扇门翼折叠门(双折叠门)

门翼宽度=(柜内距离-3x间隙+2x覆盖距离)/4

注:1, 覆盖距离最大18mm

2, 间隙 $\geq 2\text{mm}$

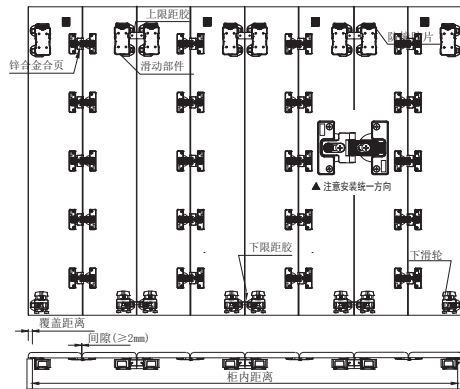
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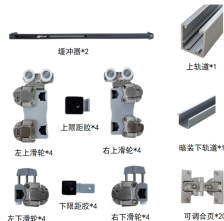
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8 扇门板配件图

8 Door Panel Accessories Diagram



四折叠门



门宽度计算

8扇门翼折叠门(四折叠门)

门翼宽度=(柜内距离-7x间隙+2x覆盖距离)/8

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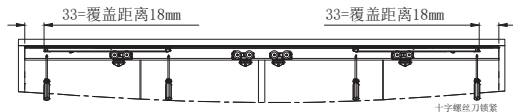
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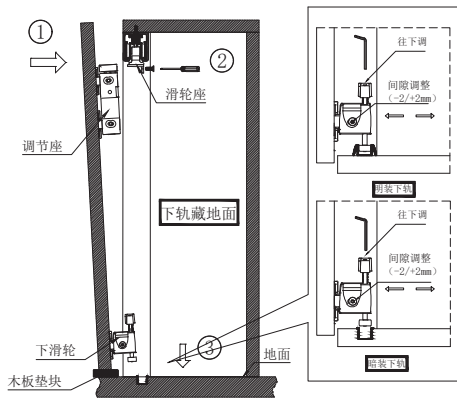
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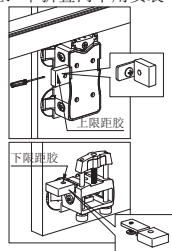
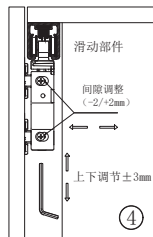
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滑轮往下调至合适位置



注：单折叠门不用安装



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