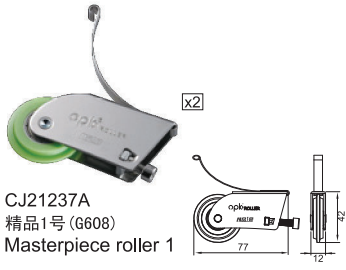
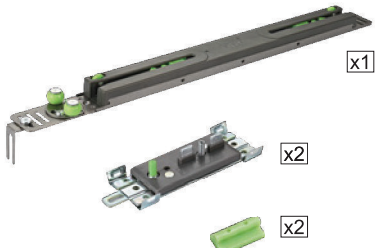
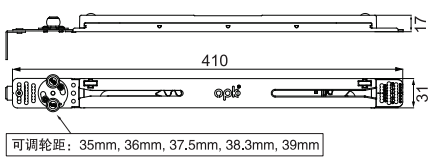
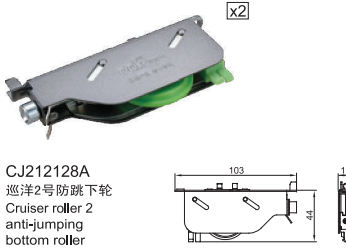


巡洋6号 CRUISER 6

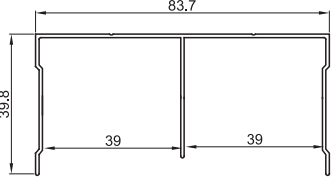
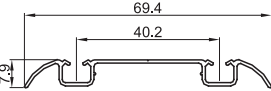
适用于:壁柜门 (铝框)

Application:Sliding roller (Aluminium door)

≤15 kg	≤30 kg	≤50 kg
轻型	通用型	重型

产品名称 Name	产品型号 Model		全套配件组成 (单扇门配件) Package Fittings (Single door)								
巡洋6号-A1 Cruiser roller 6-A1	轻型 Light-duty	CJ112408A	 CJ11237A 精品1号 (G608) Masterpiece roller 1								
	通用型 Normal	CJ112408B									
	重型 Heavy-duty	CJ112408C									
巡洋6号-A2 Cruiser roller 6-A2	轻型 Light-duty	CJ112409A	 CJ11237B 精品1号 (F608) Masterpiece roller 1	<table><tr><td rowspan="3">巡洋6号 Cruiser roller 6</td><td>CJ112412A</td><td>轻型 Light-duty</td></tr><tr><td>CJ112412B</td><td>通用 Normal</td></tr><tr><td>CJ112412C</td><td>重型 Heavy-duty</td></tr></table>	巡洋6号 Cruiser roller 6	CJ112412A	轻型 Light-duty	CJ112412B	通用 Normal	CJ112412C	重型 Heavy-duty
	巡洋6号 Cruiser roller 6	CJ112412A		轻型 Light-duty							
		CJ112412B		通用 Normal							
CJ112412C		重型 Heavy-duty									
通用型 Normal	CJ112409B										
重型 Heavy-duty	CJ112409C										
巡洋6号-A3 Cruiser roller 6-A3	轻型 Light-duty	CJ112410A	 CJ11237C 精品1号 (G6000) Masterpiece roller 1	 410 可调轮距: 35mm, 36mm, 37.5mm, 38.3mm, 39mm							
	通用型 Normal	CJ112410B									
	重型 Heavy-duty	CJ112410C									
巡洋6号-A4 Cruiser roller 6-A4	轻型 Light-duty	CJ112411A	 CJ112128A 巡洋2号防跳下轮 Cruiser roller 2 anti-jumping bottom roller	 x1							
	通用型 Normal	CJ112411B									
	重型 Heavy-duty	CJ112411C									

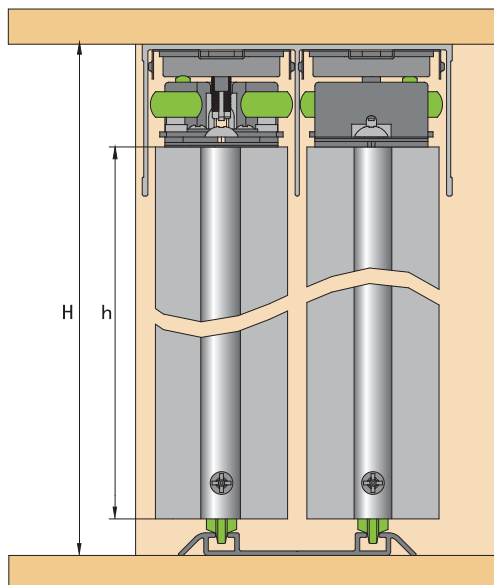
轨道 TRACK

 83.7 39.8 39 39		 69.4 40.2 7.9	
LT E047	上轨道 Upper track	LT E046	下轨道 Under track
0.6kg/m	δ=1.15mm	0.3kg/m	δ=1.05mm

巡洋6号 安装参数介绍

CRUISER 6 INSTALLATION PARAMETER INTRODUCED

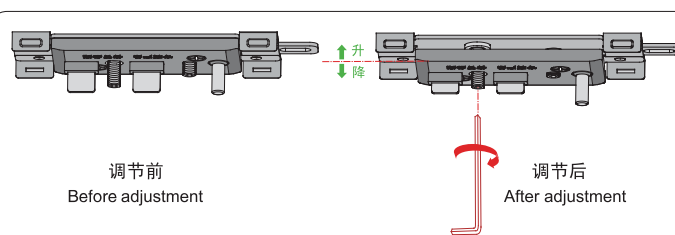
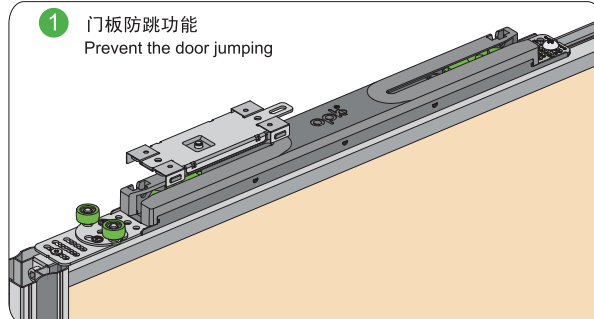
1 柜体要求 Cabinet Requirements



门板高=门洞高-43 ($h = H - 43$)

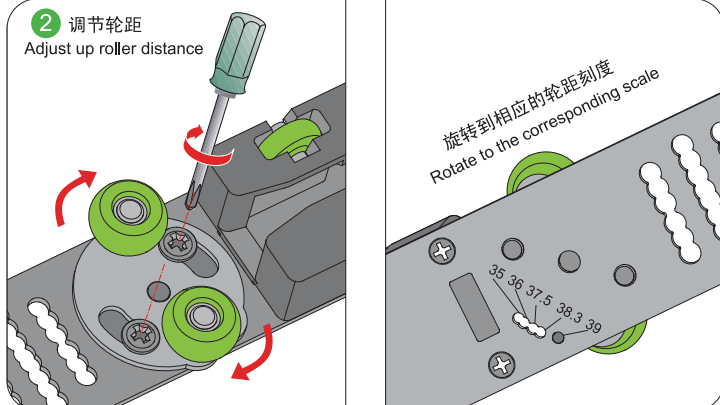
2 技术特点 Product Technical Features

1 门板防跳功能 Prevent the door jumping



通过调节此螺丝，使阻尼拨动件升降，防止移门跳动
Adjust toggle member up and down by utilizing this screw

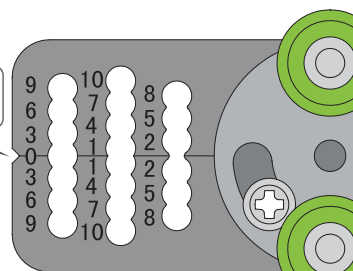
2 调节轮距 Adjust up roller distance



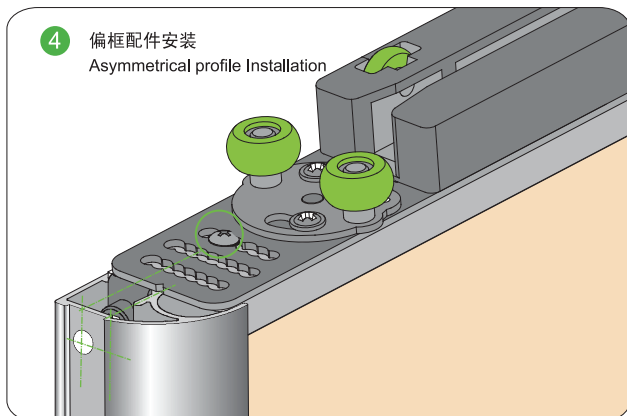
旋转到相应的轮距刻度
Rotate to the corresponding scale

3 以0为中心，根据移门位置，固定相对刻度螺丝。 Based on sliding door's position, take 0 as the centre to fix screw to corresponding scale

此对正轨道中心
Keep 0 on rail center



4 偏框配件安装 Asymmetrical profile Installation



5 正框配件安装 Symmetrical profile Installation

