



航母6号可裁切平趟门系统

AIRCRAFT 6 CUTTING FLAT SLIDING DOOR SYSTEM

产品特点:

- 平移滑动结构，无下轨设计，错位滑动开启，门扇关闭在同一平面，美观大气
- 新颖的结构，使轨道能在1150~1750mm、1750~2350mm之间自由裁切
- 轨道窄，柜体深度最小可达到160mm

Product Features:

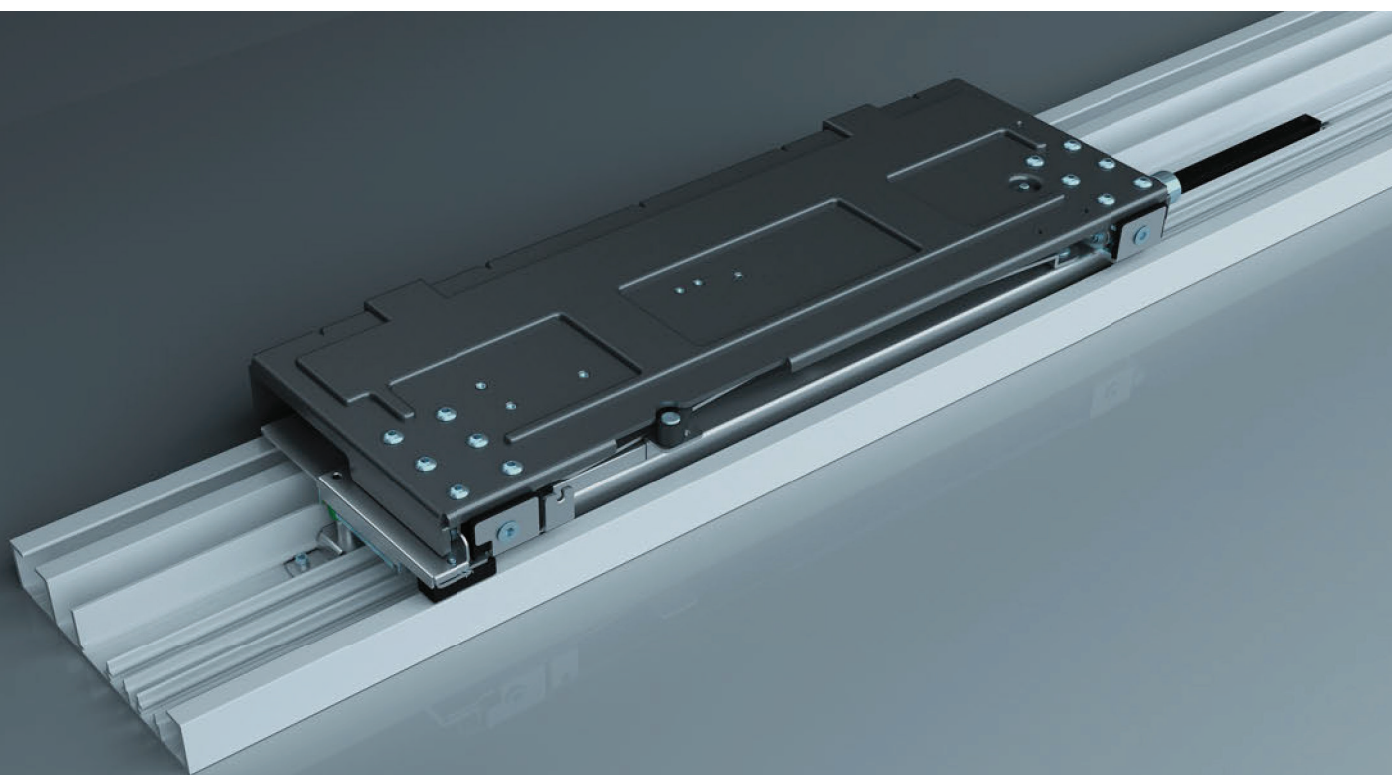
- No bottom tracks. Overall surface is in the same level when the door closes, which is elegant and noble.
- The structure is novel. The track can be freely cut between the length in 1150mm to 1750mm and 1750mm to 2350mm.
- The track is slim. The minimum depth of the cabinet can be 160mm.

技术概要:

- 适用于：木门、框门、铝框门
- 门重：单扇门≤30kg
- 门宽：600~1200mm
- 门厚：15~20（含拉手）
- 门高：≤690mm

Technical Points:

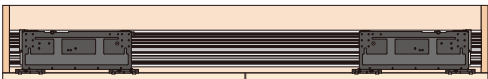
- **Application:** Applicable to Wood door, Frame door, Aluminum frame door
- **Door Weight:** single door≤30kg
- **Door width:** 600~1200mm
- **Door thickness:** 15~20mm(With a hand)
- **Door height:** ≤690mm





航母6号套装

AIRCRAFT 6 COMPLETE SET

产品描述 Product Description	上轨道规格(mm) Up track specification(mm)	柜体宽度(mm) The width of the cabinet(mm)	门重(kg) Door Weight (kg)	门宽(mm) Door Width (mm)	套装型号 Set Model
	1150~1750	1200~1800	≤15	600~900	CJ12256A
	1750~2350	1800~2400	≤30	900~1200	CJ12253A

标准配置

STANDARD CONFIGURATION

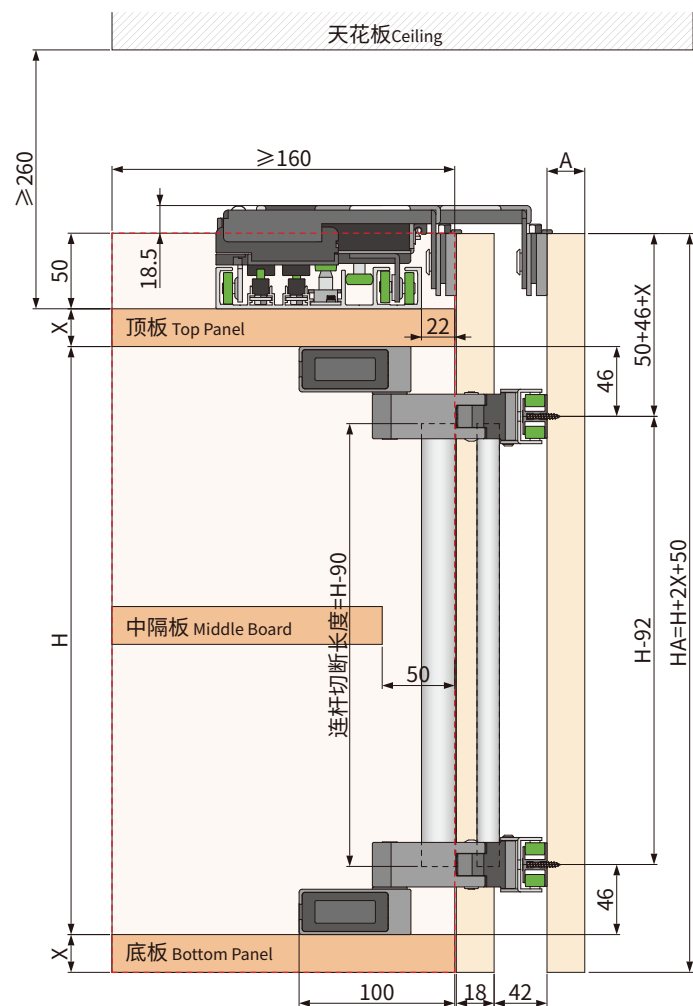
配件描述 Fitting Description		配置 Configur ation
上轨 Up Track		1
TD086A 新款二维调节器 New Type 2-D Reguiator		2
TD086B 新款二维调节器 (左右随动) New Type 2-D Reguiator (left-right Move)		2
TD070A 传动器 Driving Device		2
XJA176 工型轨道 H Track		4



扫码观看
安装资料

航母6号安装参数

AIRCRAFT 6 INSTALLATION PARAMETERS



X 顶板或底板厚度

X the thickness of the top panel or bottom panel

门厚 A Door thickness	15~20mm(含拉手 With a hand)
门宽 DW Door width	600~1200mm
门高 HA Door height	≤ 690 mm

