



2024 Perfect system doors and Windows

Code
6
3
1
0
3
parse

Extremely exquisite craft gap

Create a "seamless" sliding door,
High craft requirements are
No longer restricted!

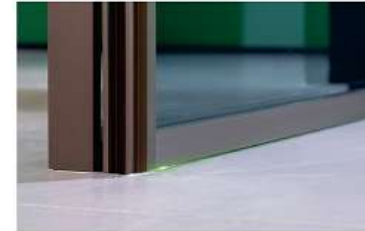
6mm

track
visible gap



3mm

bottom gap



1mm

top gap



0mm

side gap



3mm

doors gap



1 conceal



New

VS

Past



**No notch, belt, and screw hole in sight/
notch, belt, and screw hole is invisible**

Through the systematic design of profiles and hardware, hardware is fully hidden, spare parts notches are not exposed, the appearance of the real sense of simplicity, help the minimalist design scheme landing, to create a high appearance level Of minimalist space.

The hidden hardware



New

VS

Past



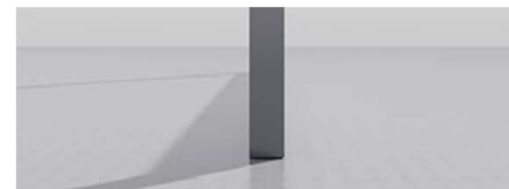
2 Do not shake

Do not swing/do not sink

the cabinet door is also stable and durable,
Consumption and after-sales double worry-free!

The new anti-swing and anti-sinking design makes
the hanging sliding door as stable as the ground rail sliding door,
giving users a smooth and silky home sliding experience,
so that the door factory stores no longer need to worry about

Aero-grade material, high precision technology bottom wheel, to ensure the door sliding stable silky smooth



1、Lift rail /3 linkage/wire rail

Product characteristics

Rail bearing

No down track health no dead Angle.

Linear orbit

The whole is even but the track gap.

Bidirectional damping

Prevent pushing and pulling too fast to clamp hands and door body impact.

Push and pull

The door body does not push and pull left and right, and one fan drives all the fans.

No lower rail does not swing

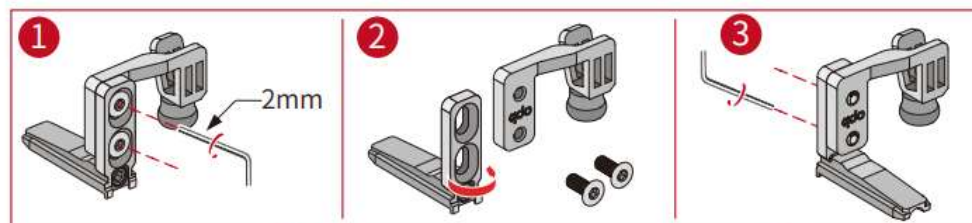
Door sliding no swing no sinking supporting anti-swing down wheel, effectively improve the pain point of hanging door shaking

Application scenario

Living room partition Office partition
dining room partition tea room partition



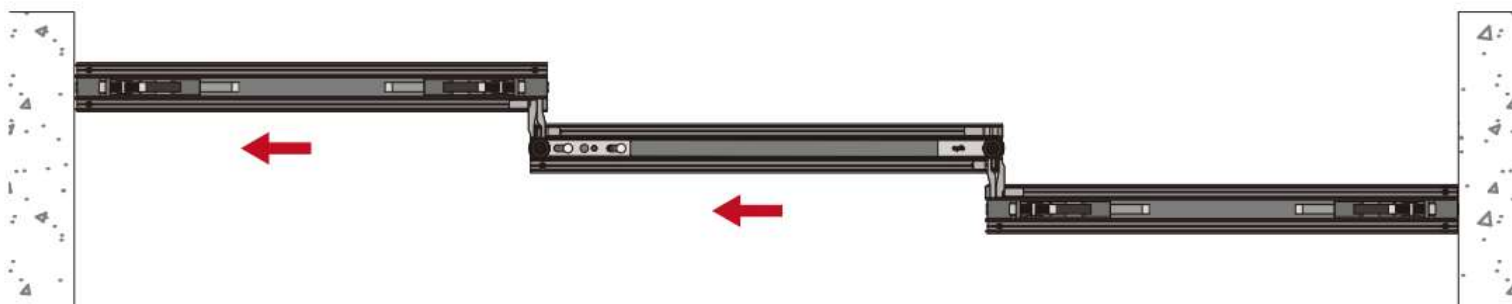
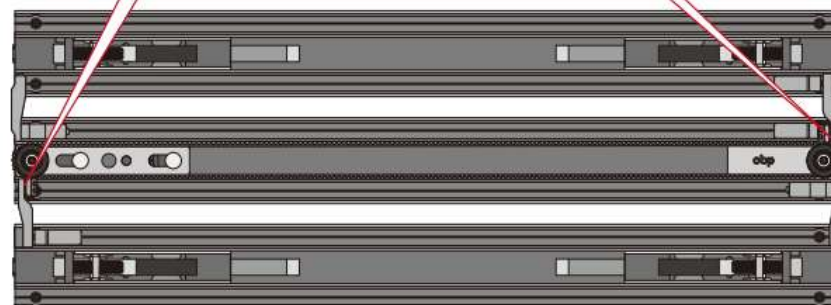
- The extreme track seam **6mm**, the extreme edge seam **0mm**, the extreme seam **3mm** no shaking, no sinking installation and maintenance is simple, pulley hardware can be disassembled with the installation



Sliding door 2

Sliding door 1

Sliding door 1



2、 Hanging rail/pocket door/wire rail

Product characteristics

Track bearing

No down track health no dead Angle.

Bidirectional damping

There is no need to reserve the handle for pressing rebound, and two-way damping prevents the push and pull too fast to clamp the hand and the door body impact.

Easy installation and maintenance

There is no need to reserve access ports, and the track pulley absolutely does not need to be embedded with the disassembly with the replacement.

No lower rail does not swing

Door sliding no swing no sinking supporting anti-swing down wheel, effectively improve the pain point of hanging door shaking.

Convenient construction

Bag mouth special closing solution cover/wall panel/batch ash

Application scenario

Kitchen, cloakroom, bathroom, office, conference room

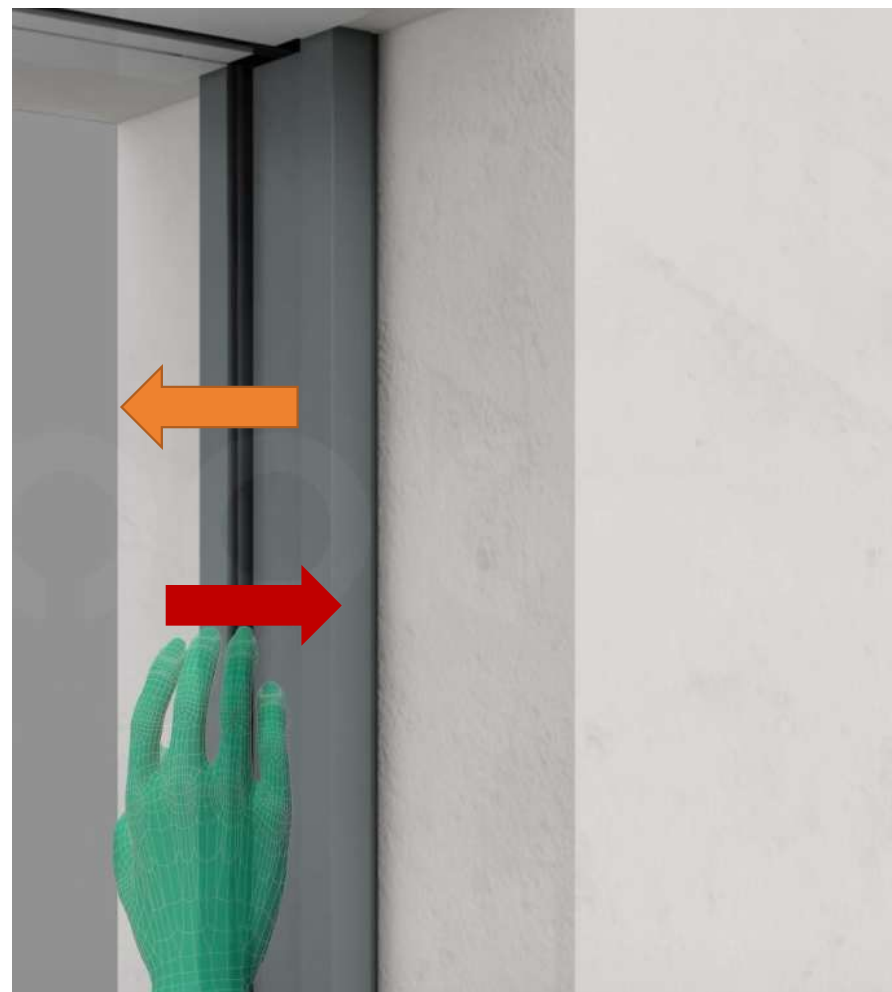
Pocket door solution without pre-rail



- The extreme track seam **6mm**, the extreme edge seam **0mm**, the extreme seam **3mm** no shaking, no sinking installation and maintenance is simple, pulley hardware can be disassembled with the installation



The Perfect System pocket door is equipped with a bouncer, which can be automatically popped out by pressing directly on the door, thereby pulling out the door, the door body and the closing, without the need for the traditional structure, the door needs to leak edge, not flush door.



6、 Ghost Gate

- ◆Limit the gap between the door and the door cover, can be completely sealed;
- ◆The world's first with the door sleeve sealing does not shake;
- ◆When opening the door, it is completely flush with the door hole;
- ◆When closing the door, there is no overlap with the wall
- **Door body and push-pull system door body is completely universal**
- The door cover is straight and clean, and when the door is closed, the door frame and the door cover are completely overlapping, and the vision is unified and beautiful.
- The minimalist gap between the door frame and the door cover has strong sealing, which solves the problem that the traditional ghost door is not sealed and not soundproofed.



Application scenario

Kitchen, bathroom, cloakroom aisle

Go straight for the ghost door



Door top guide wheel



Right side guide wheel
(fixed in door cover)



Door left guide wheel
(fixed under door body)

7、 Flat door/door cover

◆ Product characteristics

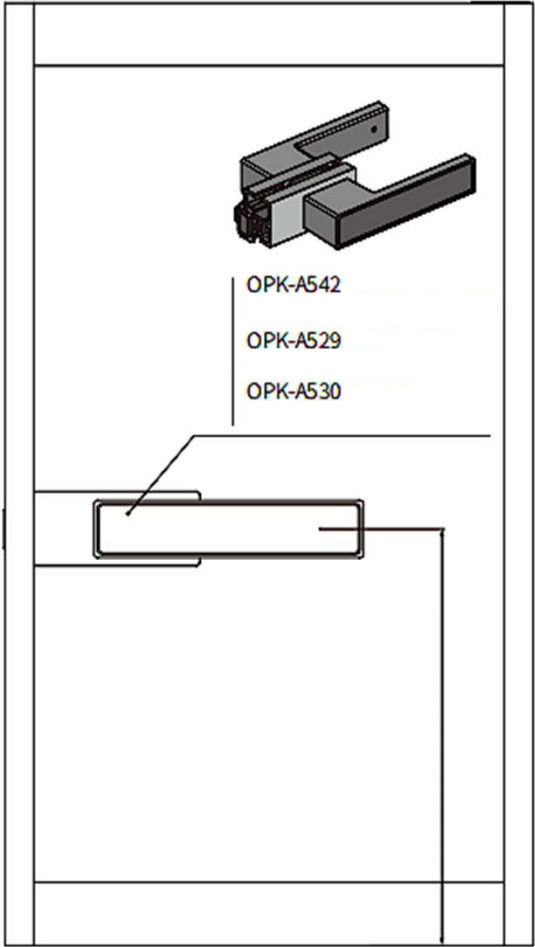
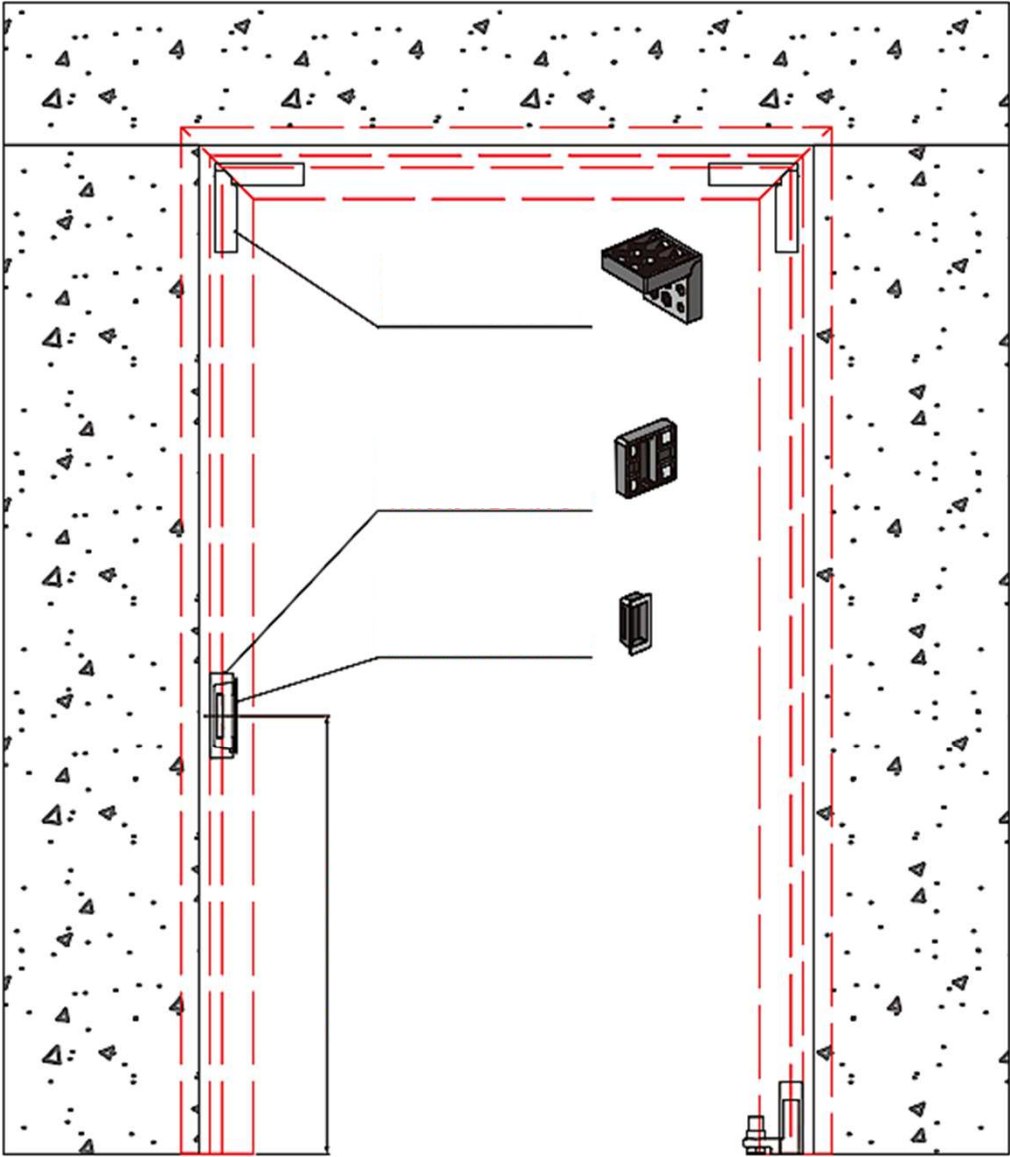
- ◆ The door body and the push-pull system door body are completely universal;
- ◆ Opening Angle up to 100%
- ◆ The main load is on the ground, with the function of replacing the suction limit;
- ◆ The shaft hinge can be adjusted, with a variety of combinations of single, double, internal and external opening;
- ◆ The door cover is straight and clean, the heaven and earth axis and hinge hardware are completely hidden, the appearance is simple and clean; Door lock can not see any screws, left and right up and down two-dimensional adjustable



Application scenario

Kitchen bathroom cloakroom

Flat door landing
scheme schematic
diagram



8、 Hanging rail/split rail/line rail

Product characteristics

- ◆The door cover is straight and clean, no screen is needed to hide the hardware;
- ◆Pull the opposite synchronously open at will,
- ◆The bayonet of the child and mother groove is sealed and airtight;
- ◆The damping effect prevents clamping hands, and the door body speed is too fast to cause impact.

Product parameterSingle door width: $\geq 600\text{mm}$

Single door thickness: 40 or 45mm

Applied to glass thickness: 8-11mm

Bearing capacity of a single door: $\leq 60\text{KG}$



Application scenario
Living Room Office Meeting Room

Principle diagram of split floor rule

