



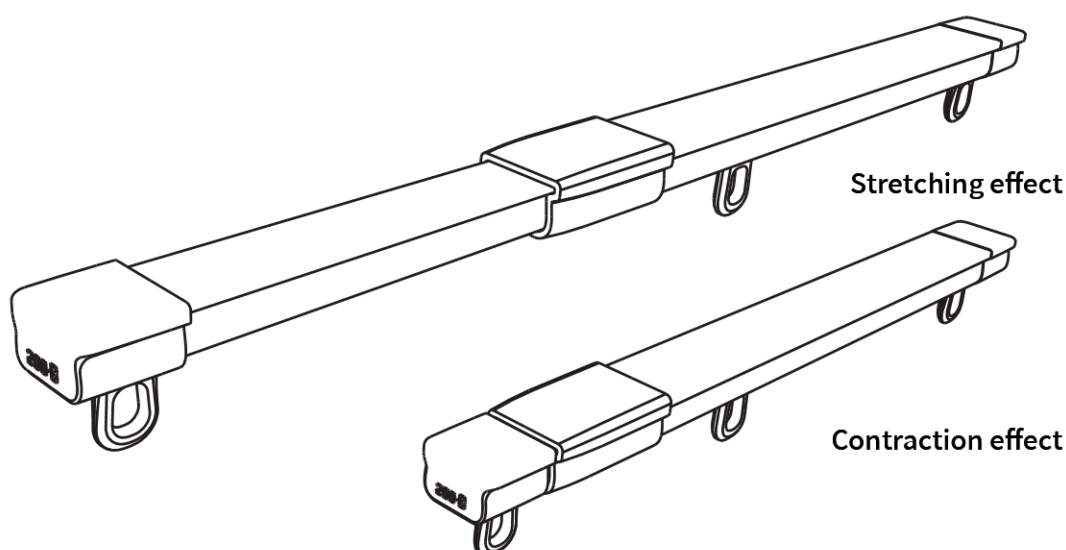
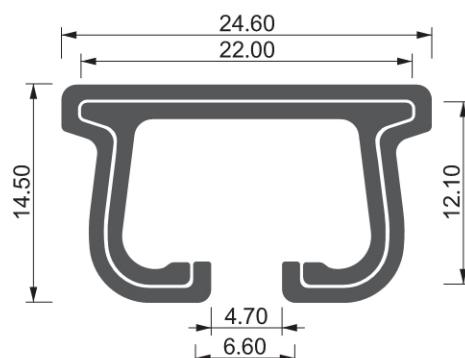
Stretch freely
Easy installation



D200



Thickness : 1.00~1.20(± 0.05 mm)
 Size : 24.60X14.50mm(Outer rail)
 22.00X12.10mm(Inner rail)
 Material: Aluminum alloy
 surface electrostatic electrophoresis
 (6063-T5) Hardness: 13.0 ± 0.5 degrees

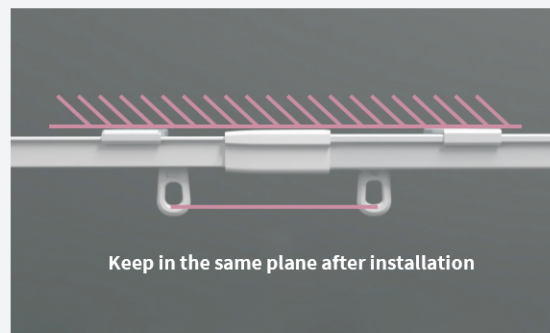
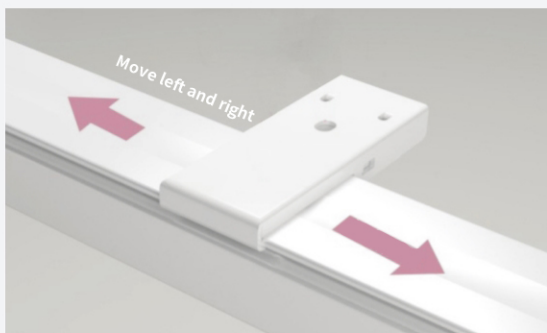


SPARE PARTS LIST

1500mm -850mm Pulleys: 14 Bracket _(large + small) : 2+2	1800mm -1000mm Pulleys: 16 Bracket _(large + small) : 2+2	2100mm -1150mm Pulleys: 20 Bracket _(large + small) : 3+2
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4200mm -2200mm Pulleys: 38 Bracket _(large + small) : 4+4	4600mm -2400mm Pulleys: 42 Bracket _(large + small) : 5+4	

Pulley : 9 / M Mounting bracket : large mounting bracket + small mounting bracket combination

Double spring mounting code can move left and right, adjust more convenient



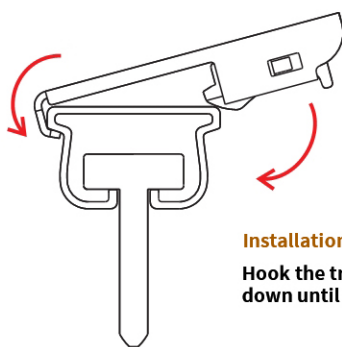
① National standard new steel plate iron parts after electroplating, not easy to rust



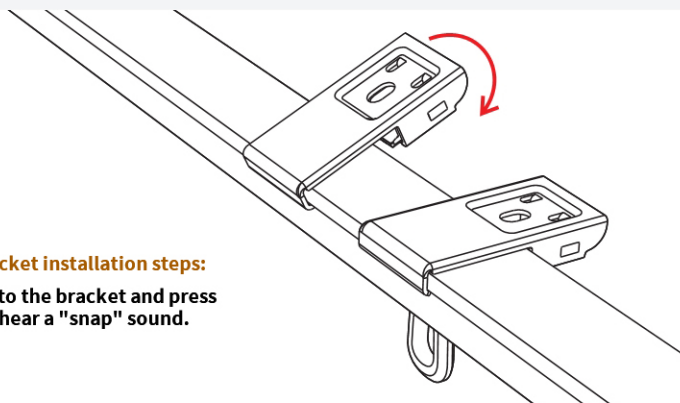
② Plastic parts POM(M9044)



③ Galvanized spring double spring balance lock force

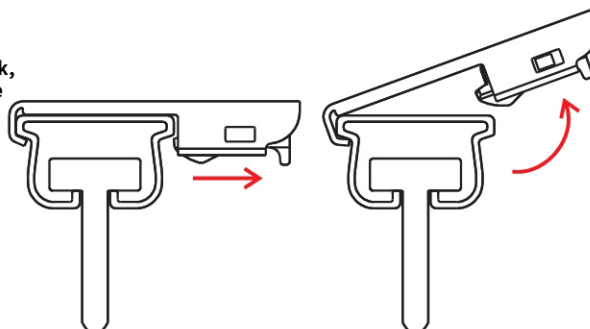


Installation bracket installation steps:
Hook the track to the bracket and press down until you hear a "snap" sound.



Installation bracket disassembly steps:

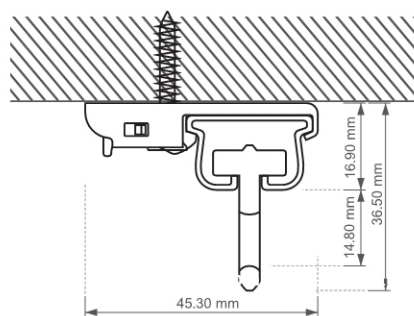
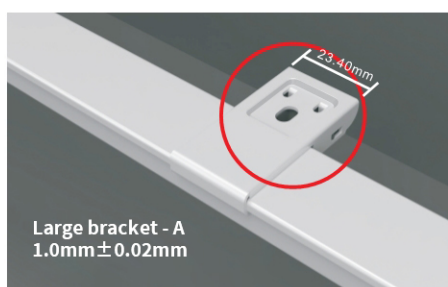
Move the plastic parts backward, get off the track, and lift them up to separate the installation code from the track.



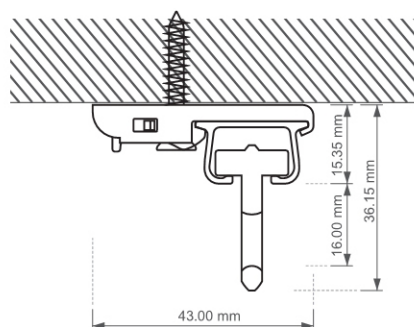
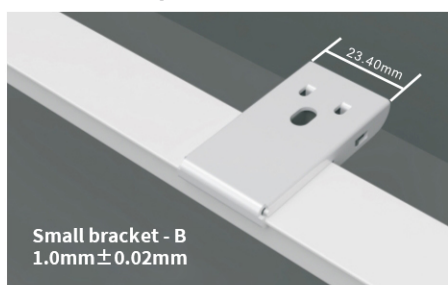
Installation bracket for installation and differences

Installation bracket : large bracket (A) + small bracket (B) combination

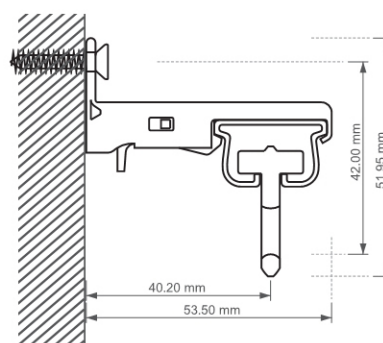
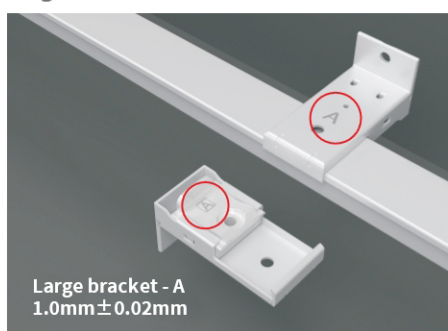
Large track top installation



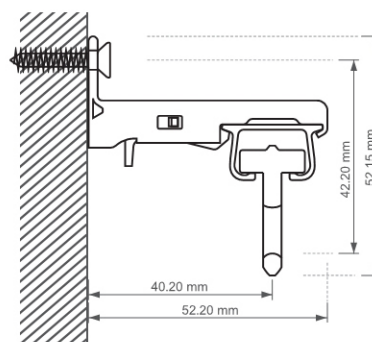
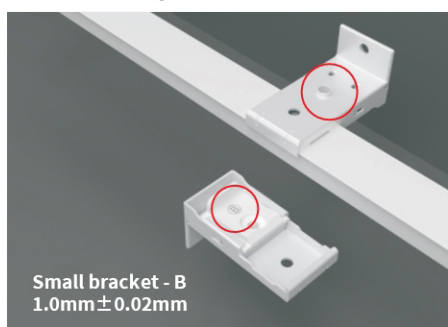
Small track top installation



Large track Side installation



Small track top bracket installation



Hidden silent Runner

Save transportation and storage space
The overall effect is better

UHMWPE

Wear-resistant, self-lubricating,
corrosion resistance Low temperature
resistance, not easy to adhesion and
other comprehensive performance.

Hidden effect of Runner

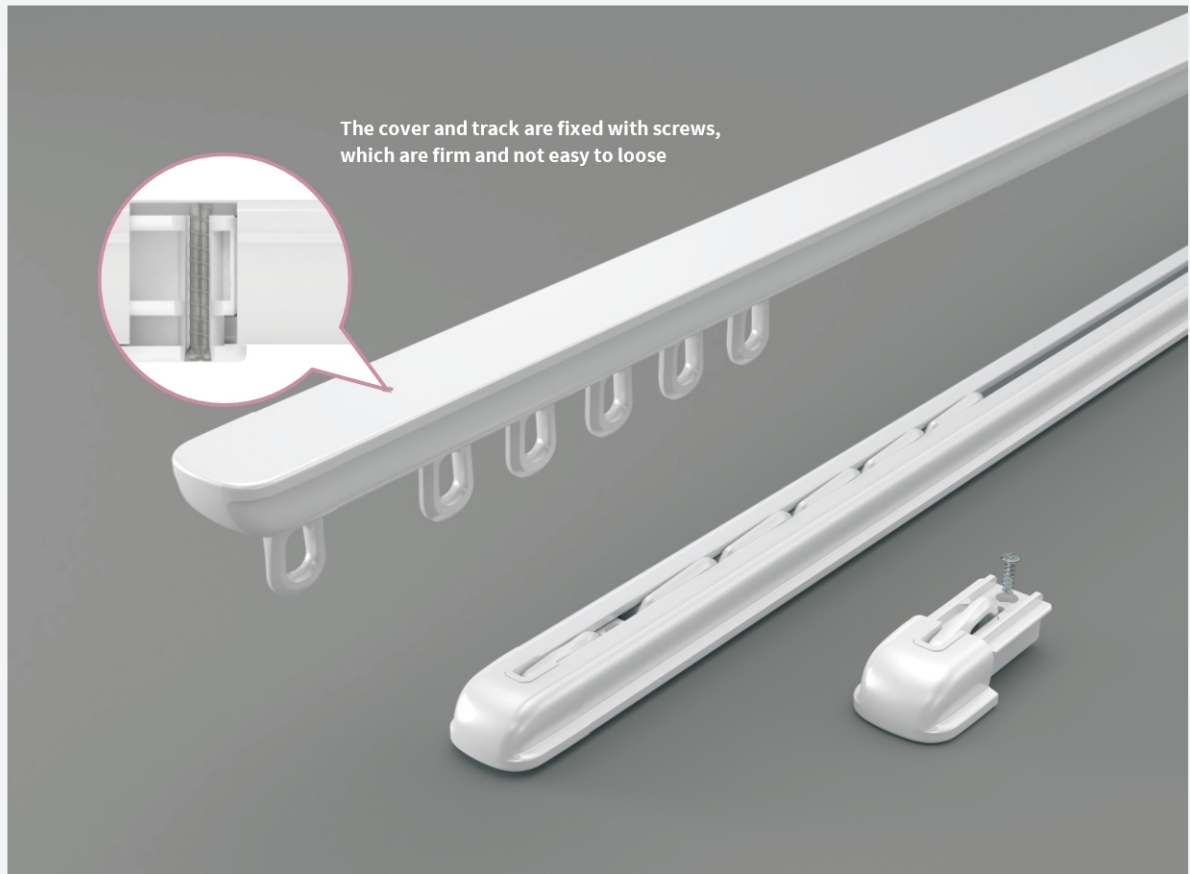


Appears effect of Runner



Runner is formed in one piece to avoid the problem
of crack opening caused by long-term stress

Cover has hidden Runner

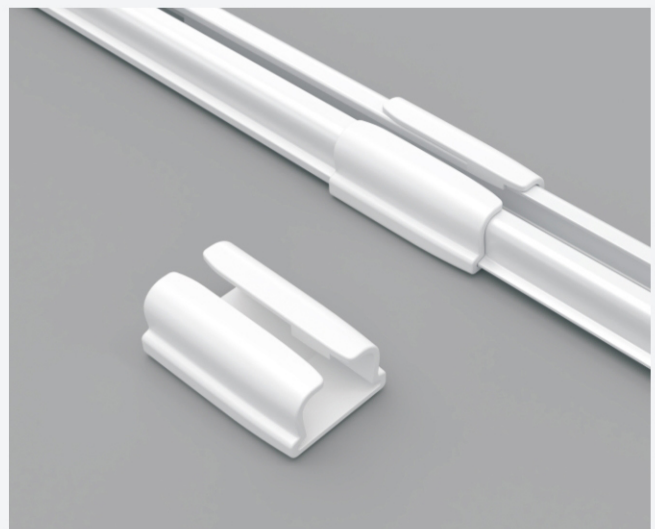


Connector

Function:

To promote the sliding of the track more smoothly

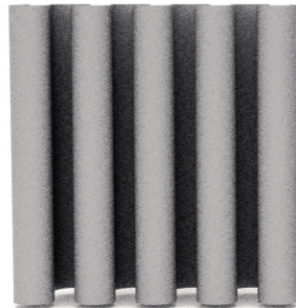
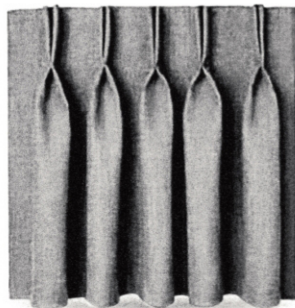
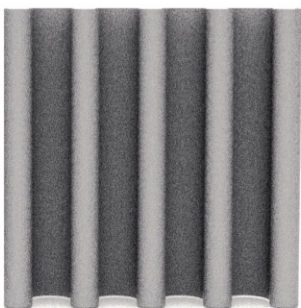
- ① Ensure the traffic of the pulley to reduce the stutter
- ② Protect the brake type system from falling off
- ③ Make the track connection a whole





Extendable Track

2306



Thickness : 1.00~1.20(± 0.05 mm)

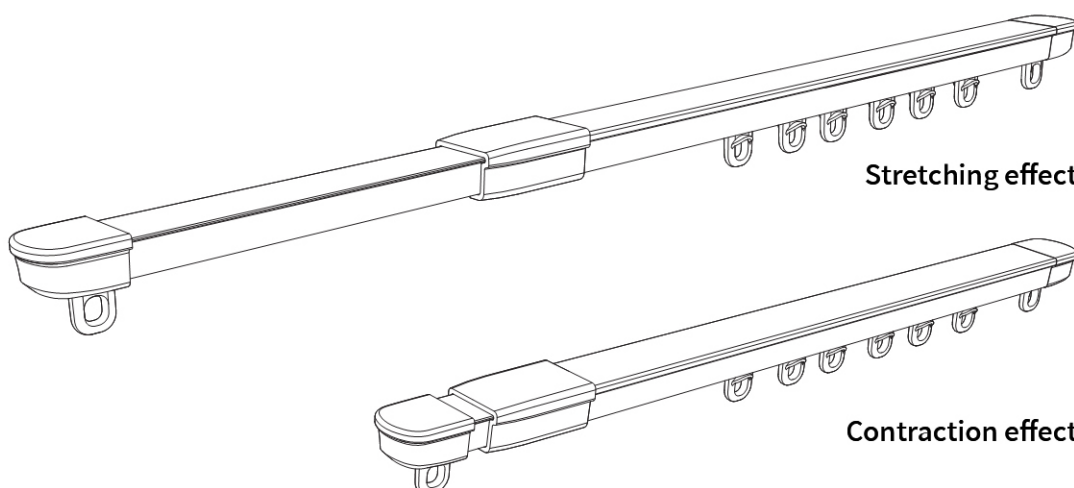
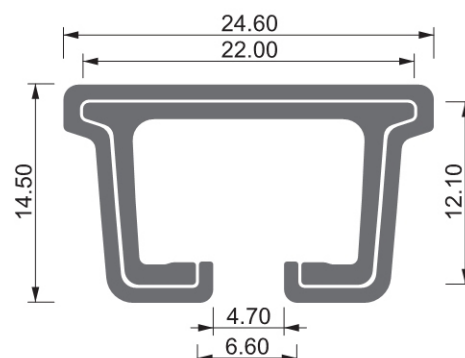
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22.00X12.10mm(Inner rail)

Material: Aluminum alloy

surface electrostatic electrophoresis

(6063-T5) Hardness: 13.0 $\pm$ 0.5 degrees



Stretching effect

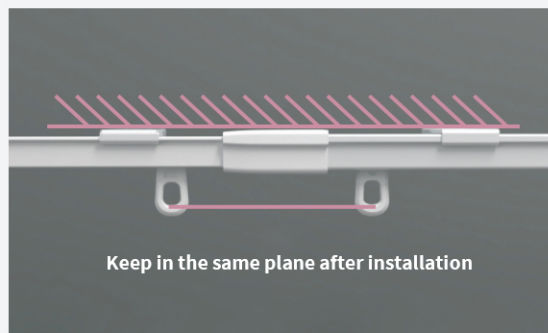
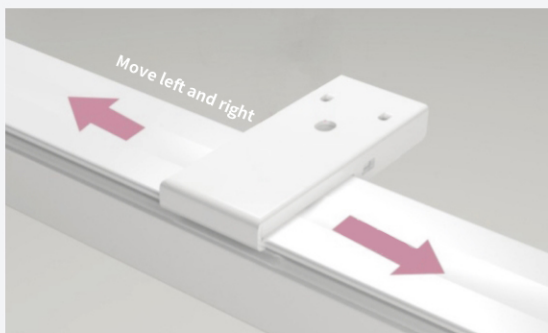
Contraction effect

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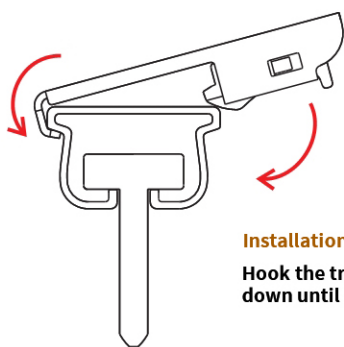
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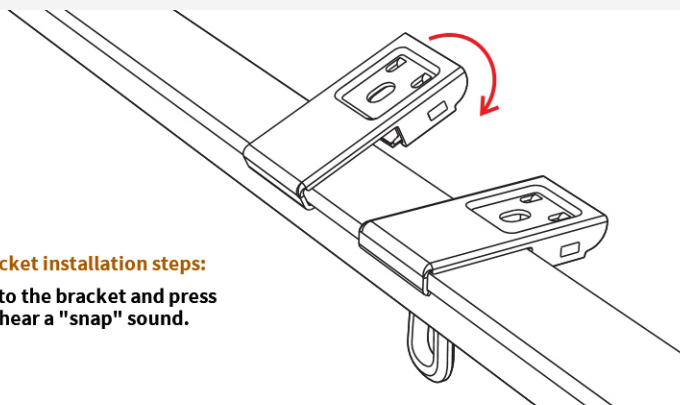
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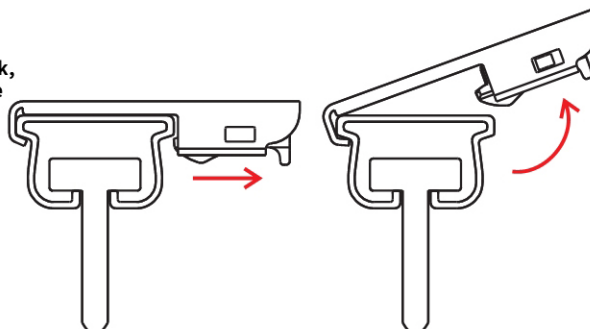


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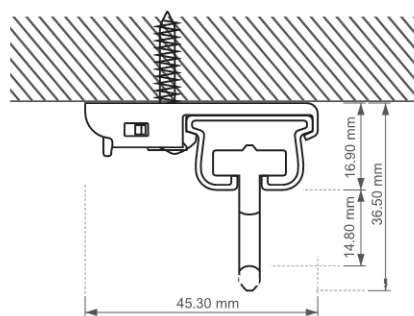
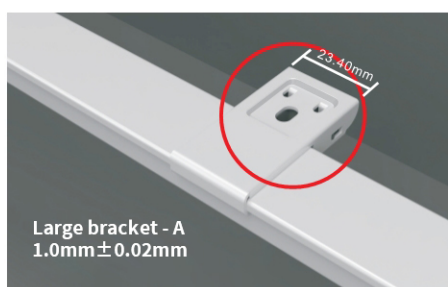
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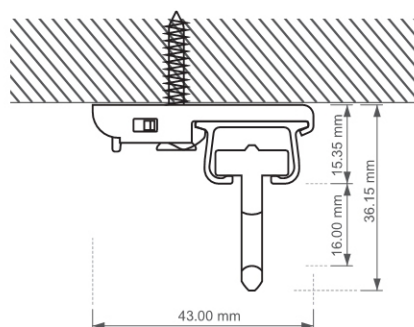
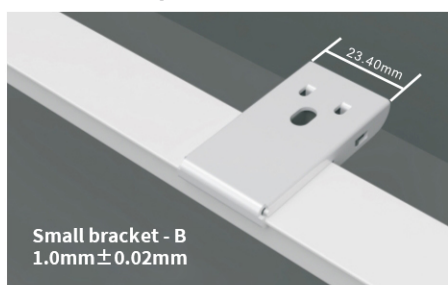
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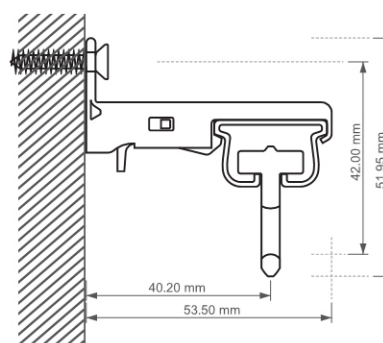
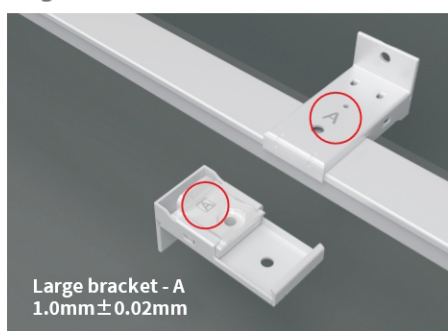
Large track top installation



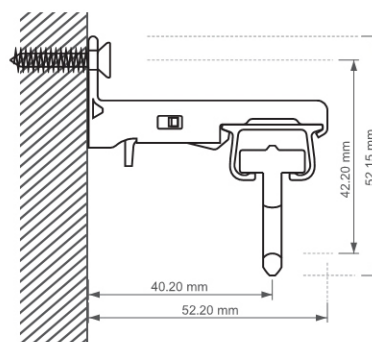
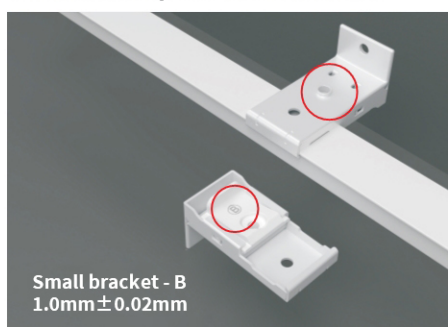
Small track top installation

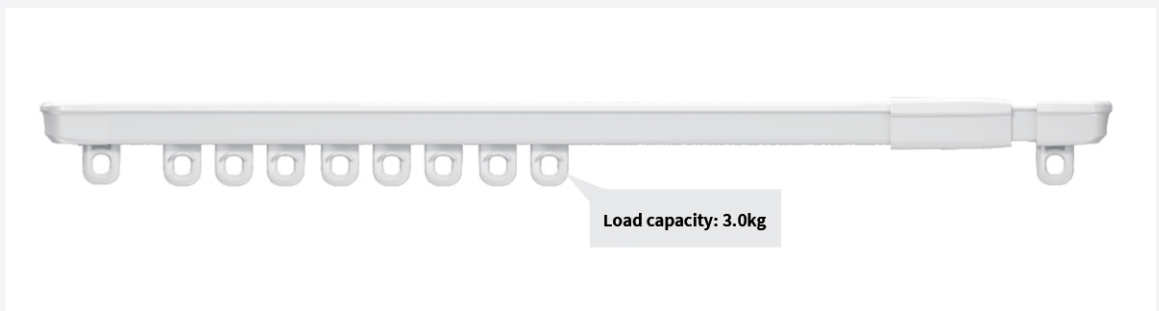


Large track Side installation



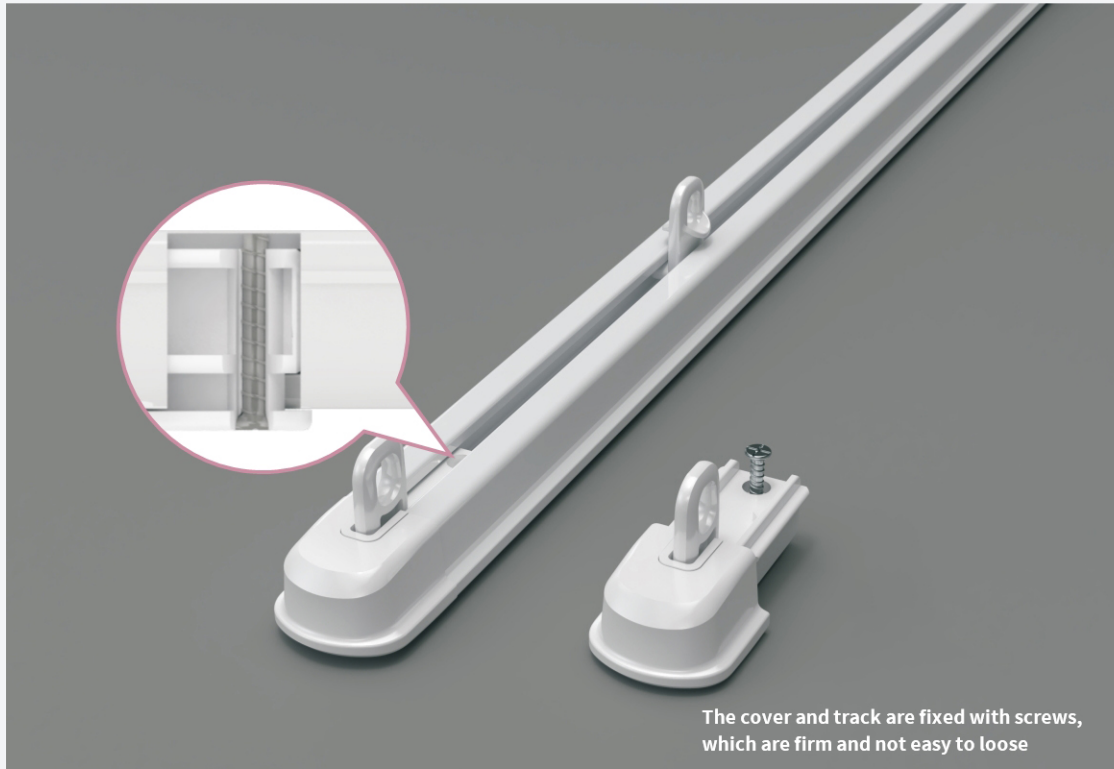
Small track top bracket installation





Runner is formed in one piece to avoid the problem
of crack opening caused by long-term stress

Cover

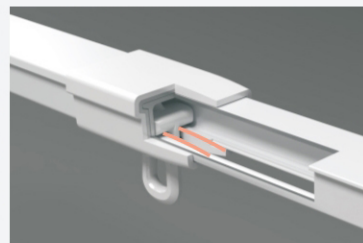


Connector

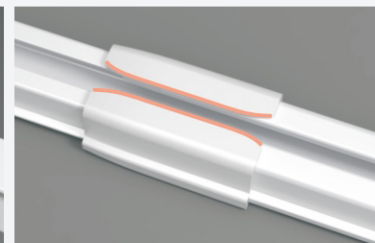
Function:

To promote the sliding of the track more smoothly

- ① Ensure the traffic of the pulley to reduce the stutter
- ② Protect the brake type system from falling off
- ③ Make the track connection a whole



The passability of the pulley to transition up and down the rails



Pulley from small track to large track left and right transition traffic



D2105

Patent No. : ZL202122303553.2





Thickness : 1.00~1.20(± 0.05 mm)

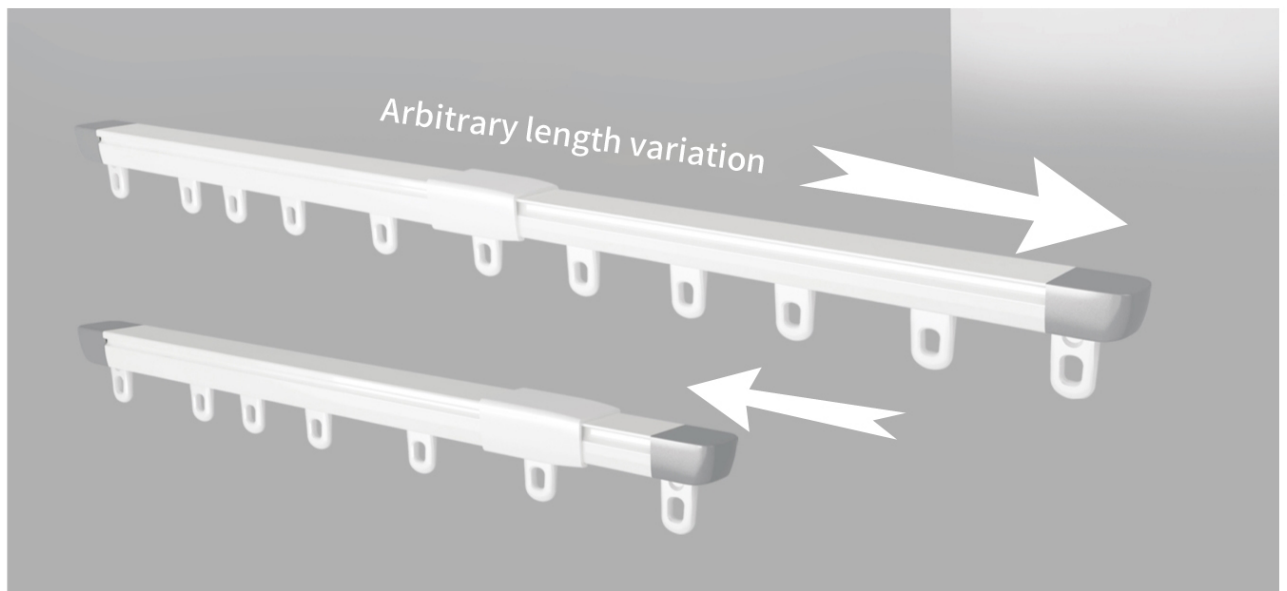
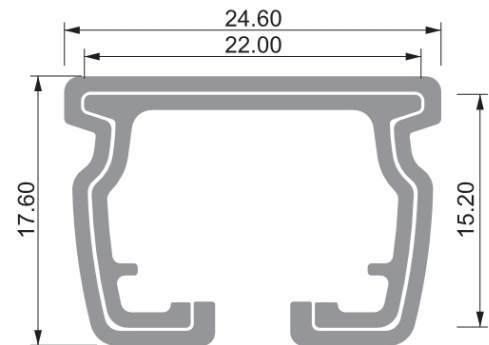
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Material: Aluminum alloy

surface electrostatic electrophoresis

(6063-T5) Hardness: 13.0 ± 0.5 degrees

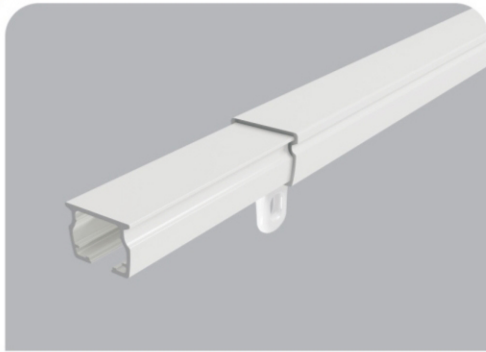


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Pulley : 9 / M Mounting bracket : large mounting bracket + small mounting bracket combination

Holding brake structure



◀ Track

Thickness : $(1.25-1.10) \pm 0.05\text{mm}$

Size : 24.60X17.60mm(Outer rail)

21.80X15.00mm(Inner rail)

Material: Aluminum alloy

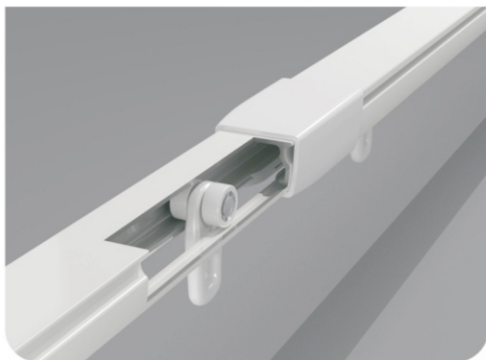
surface electrostatic electrophoresis
(6063-T5) Hardness: 13.0 degrees



◀ Cover

The style is simple, and the track match is just right.

Hidden design, easy to break and easy to carry



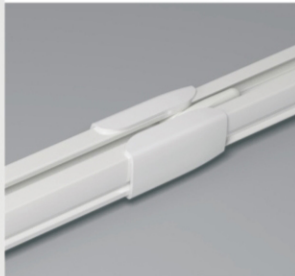
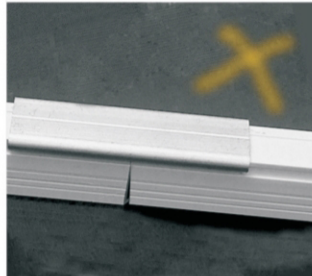
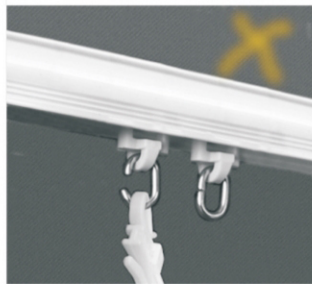
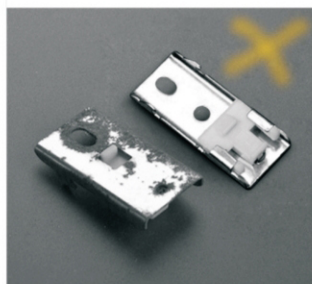
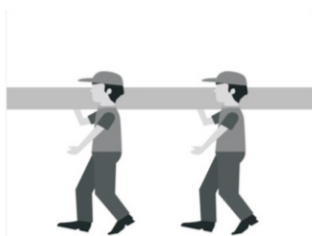
◀ Connector

Special modified materials are used.

Good wear resistance,
better than nylon performance



Easier installation and more comfortable experience



Individual packaging
Easy for one person
More casual handling

Good transportation
Ordinary transportation is acceptable

Double spring mounting bracket
Rust-free
Plating before spraying

Runner
Safety load $\geq 2.5\text{kg}$
Rivets: alloy aluminum $\Phi 2.6\text{mm}$

The use of special modified materials
Good wear resistance
Better than nylon performance

No need for zero cutting、assembly
Integrated packaging
Small space can be stored