

## Combination Hook Lock

☆ NO:FX01

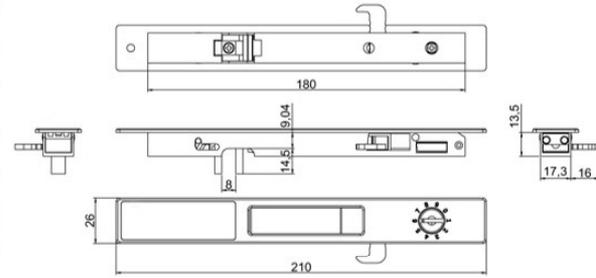
With Password

Counterfeiting of patented product must be investigated.



### Features

- Easy installation, simple operation, no key
- Suitable for aluminum profiles
- With 1 code wheel, code No.6 for unlocking
- Comply with QB/T3891-1999 standard
- Material: Aluminum Alloy + Zinc Alloy
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 20 mm above



## Frame-in-frame Password Lock

☆ NO:FX04

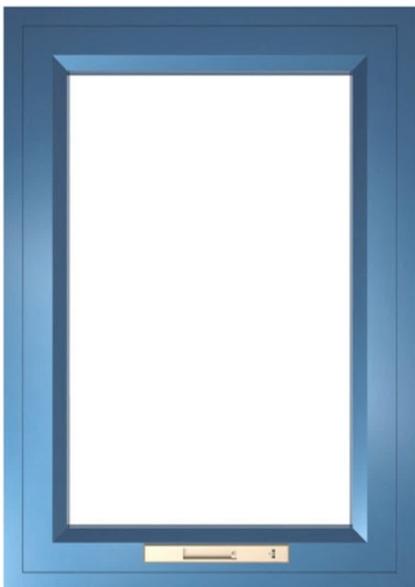
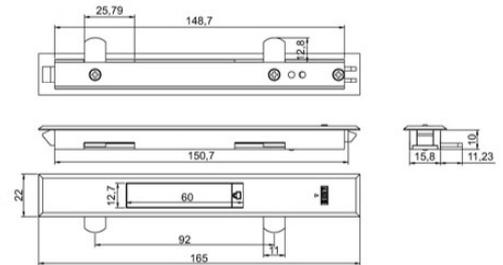
With Password

Counterfeiting of patented product must be investigated.



### Features

- Easy installation, simple operation, no key
- Suitable for aluminum profiles
- With 1 code wheel, code No.6 for unlocking
- Comply with QB/T3891-1999 standard
- Material: Zinc Alloy
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 15 mm above



## Small Flat Opening Combination Lock (Single Point)

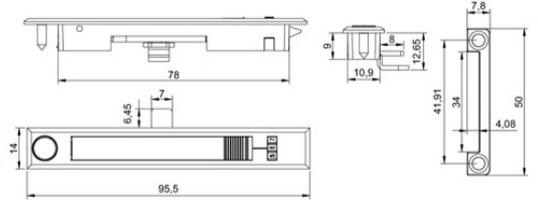
☆ NO. XJG014

Counterfeiting of patented product must be investigated.



### Features

- Easy installation, simple operation, no key
- Suitable for aluminum profiles
- With 1 code wheel, code No.6 for unlocking
- Comply with QB/T3891-1999 standard
- Material: Zinc Alloy
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 9 mm above



### Combination Lock (Window Application)



**Flat Opening Combination Lock - (With Shifting Fork Multi-point Lock)**

☆ **NO.FX03**

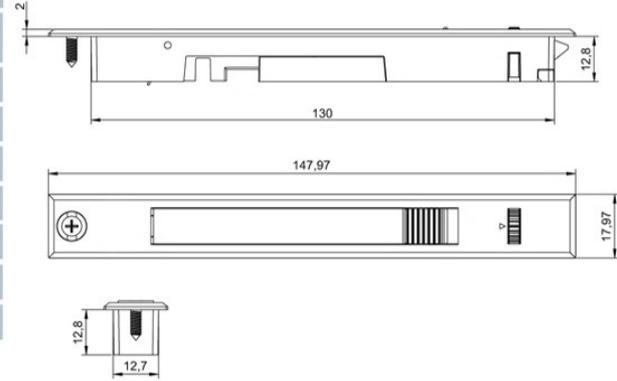
**With Password**

Counterfeiting of patented product must be investigated.



**Features**

- Easy installation, simple operation, no key
- Suitable for aluminum profiles
- With 1 code wheel, code No.6 for unlocking
- Comply with QB/T3891-1999 standard
- Material: Zinc Alloy
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 12.8 mm above



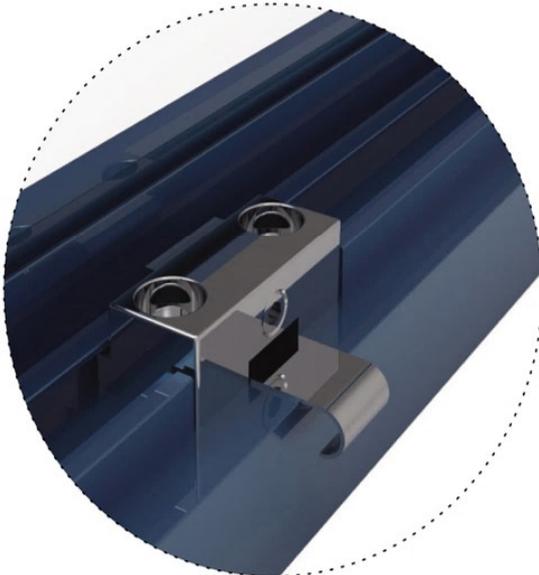
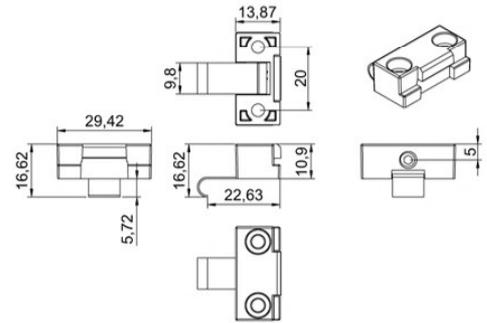
☆ **FX05**

**Nail-free system accessories**



**Features**

- Easy installation, simple operation
- Suitable for aluminum profiles
- Comply with QB/T3891-1999 standard
- Material: Zinc Alloy + Stainless Steel
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 20 mm above



**Installation location usage diagram**

**SCREEN DOOR AND WINDOW HARDWARE SYSTEM**

**Bounce Combination Lock**

☆ **NO.FX02**

Counterfeiting of patented product must be investigated.

Locked state

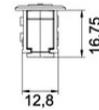
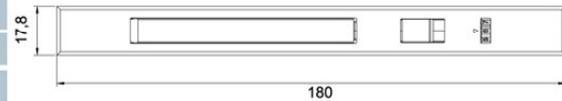
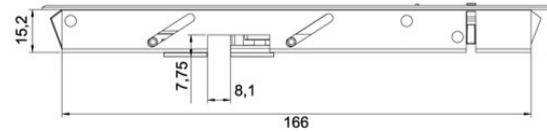
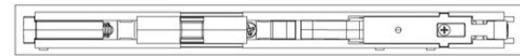


Open state



**Features**

- Easy installation, simple operation, no key
- Suitable for aluminum profiles
- With 1 code wheel, code No.6 for unlocking
- Comply with QB/T3891-1999 standard
- Material: Aluminum Alloy + Zinc Alloy
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 18 mm above



**Non-standard Multi-point Transmission Aluminum Rod**

☆ **NO.LG05**

Counterfeiting of patented product must be investigated.



① Non-standard transmission rod

**Features**

- Easy installation, simple operation
- Suitable for aluminum profiles
- With 4 anti-theft lock points, 2 double anti-theft locks
- Comply with QB/T3891-1999 standard
- Material: Aluminum Alloy + Stainless Steel
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 12 mm above



② Double anti-pry latches

**System accessories list**

- ① Non-standard transmission rod (LG05)
- ② Double anti-pry latches (FX06-07)

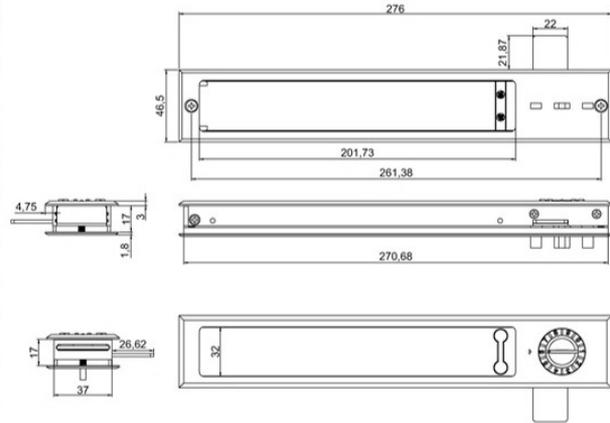
## Slide Pocket Combination Lock

☆ **NO:KD02**  
 Support single point & multi-point

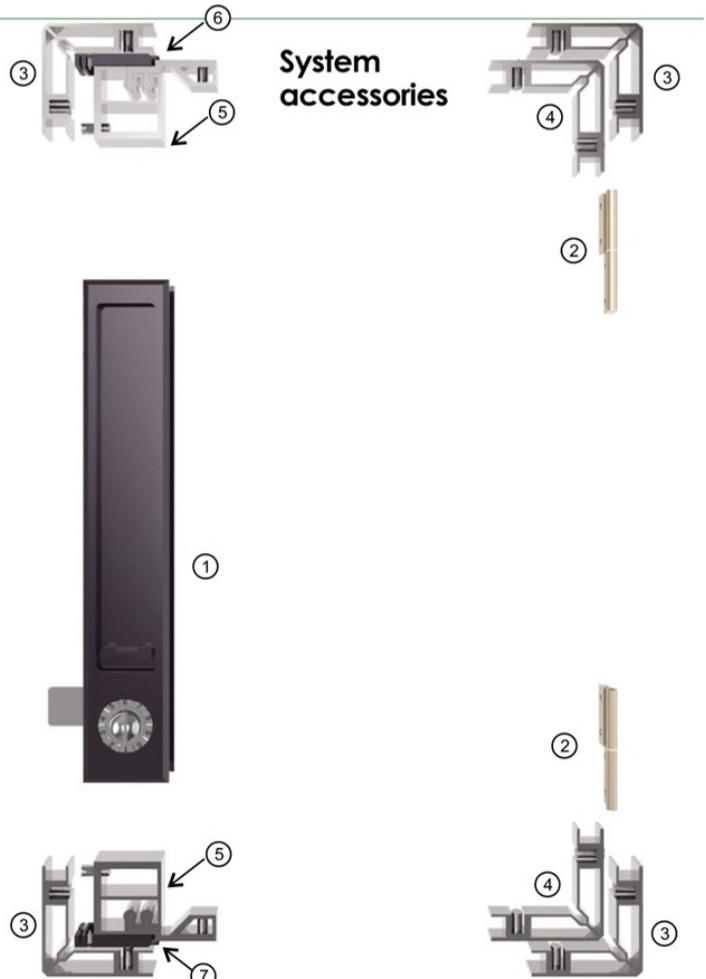
Counterfeiting of patented product must be investigated.

### Features

- Easy installation, simple operation, no key
- Suitable for aluminum profiles
- With 1 code wheel, code No.6 for unlocking
- Comply with QB/T3891-1999 standard
- Material: Zinc Alloy
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 17 mm above



## Pocket Combination Lock (Window Application)



System accessories

System accessories list	
① Pocket lock*1	⑤ Atypical sector fixing clip*2
② Concealed hinge*2	⑥ Upper cover*1
③ Corner fixing clip*4	⑦ Lower cover*1
④ Sector fixing clip*2	

**SCREEN DOOR AND WINDOW HARDWARE SYSTEM**

**Slide Pocket Combination Lock**

☆ **NO KD03**

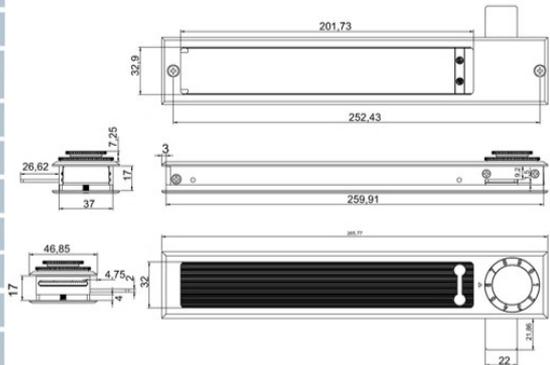
Counterfeiting of patented product must be investigated.

Support single point



**Features**

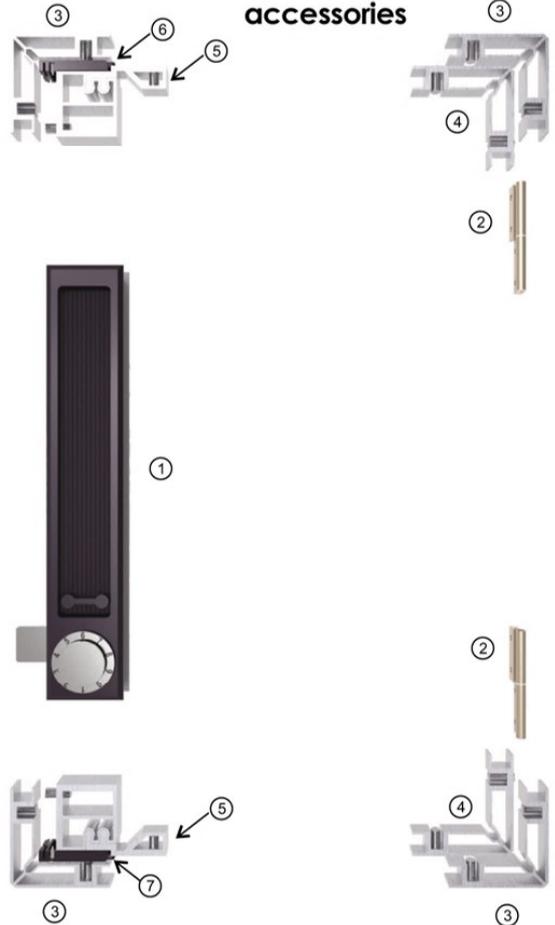
- Easy installation, simple operation, no key
- Suitable for aluminum profiles
- With 1 code wheel, code No.6 for unlocking
- Comply with QB/T3891-1999 standard
- Material: Aluminum Alloy/ Zinc Alloy
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 17 mm above



**Pocket Combination Lock (Window Application)**



**System accessories**



**System accessories list**

① Pocket lock*1	⑤ Atypical sector fixing clip*2
② Concealed hinge*2	⑥ Upper cover*1
③ Corner fixing clip*4	⑦ Lower cover*1
④ Sector fixing clip*2	

## Vertical Sliding Window Combination Lock

☆ **NO. FX07P**

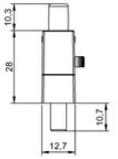
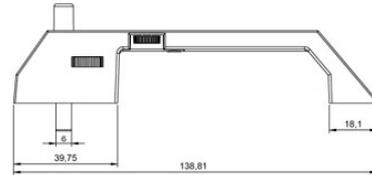
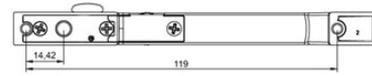
**With Password  
(Scaled-down version)**

Counterfeiting of patented product must be investigated.



### Features

- Easy installation, simple operation, no key
- Suitable for aluminum profiles
- With 1 code wheel, code No.6 for unlocking
- Comply with QB/T3891-1999 standard
- Material: Zinc Alloy
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 6 mm above



## Vertical Sliding Window Lock

☆ **NO. FX07N**

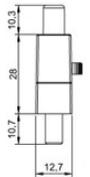
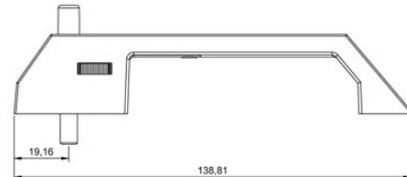
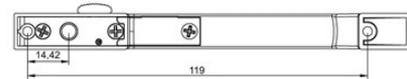
**Without Password  
(Scaled-down version)**

Counterfeiting of patented product must be investigated.



### Features

- Easy installation, simple operation, no key
- Suitable for aluminum profiles
- Without password, pull the unlock button to unlock
- Comply with QB/T3891-1999 standard
- Material: Zinc Alloy
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 6 mm above



## Vertical Sliding Combination Lock (Window Application)



**SCREEN DOOR AND WINDOW HARDWARE SYSTEM**

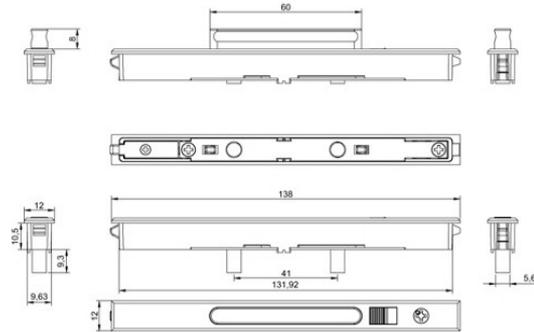
**Push Lock (Applicable to concealed vertical sliding/ window screen)**

☆ NO FX09

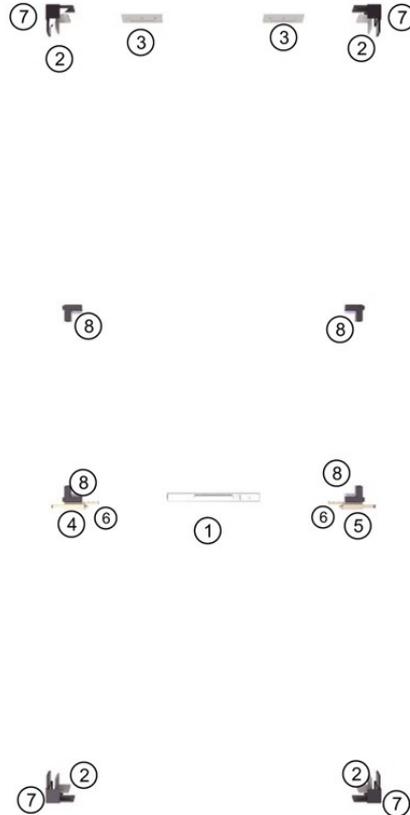
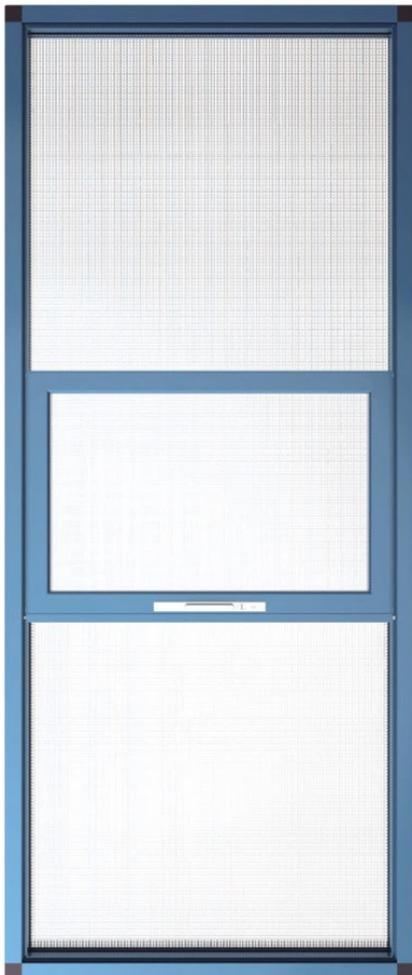
Counterfeiting of patented product must be investigated.

**Features**

- Easy installation, simple operation
- Hidden spring lock design
- No key required, just use a Phillips screwdriver to open it
- Comply with QB/T3891-1999 standard
- Material: Zinc Alloy + Stainless Steel
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 12 mm above



**Push Lock (Window Application)**



**System Accessories List**

① Push Lock*1	⑤ Right detachable latch*1
② Detachable inner corners*4	⑥ Latch spring fixing*2
③ Detachable stop blocks*2	⑦ Outer corner fixing clips*4
④ Left detachable latch*1	⑧ Spring stoppers*4

**Up & down Sliding Combination Lock**

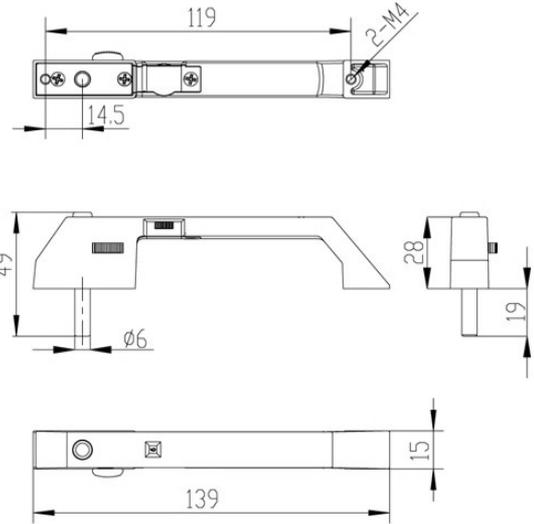
☆ **NO.XJG001P** With Password

Counterfeiting of patented product must be investigated.



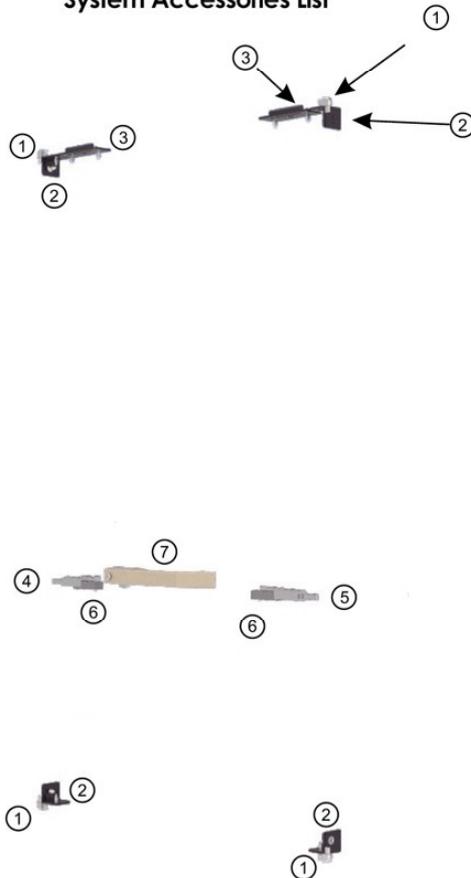
**Features**

- Easy installation, simple operation, no key
- Suitable for aluminum profiles
- With 1 code wheel, code No.6 for unlocking
- Comply with QB/T3891-1999 standard
- Material: Zinc Alloy
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 40-60 mm



**Sliding Combination Lock (Window Application)**

**System Accessories List**



System Accessories List	
① Small corner protectors*4	⑤ Right detachable latch*1
② Detachable inner corners*4	⑥ Latch spring fixing*2
③ Detachable stop blocks*2	⑦ Sliding combination lock*1
④ Left detachable latch*1	



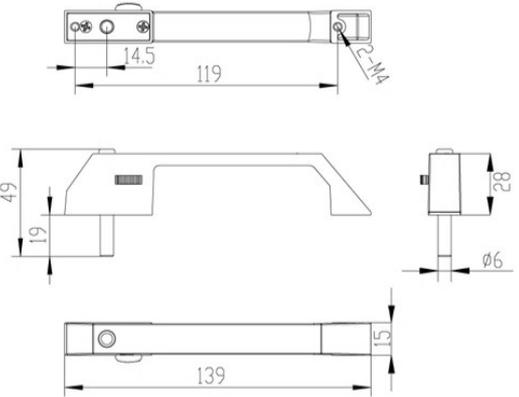
**SCREEN DOOR AND WINDOW HARDWARE SYSTEM**

**Up & down Sliding Handle**

☆ NO. XJG001N Without Password

**Features**

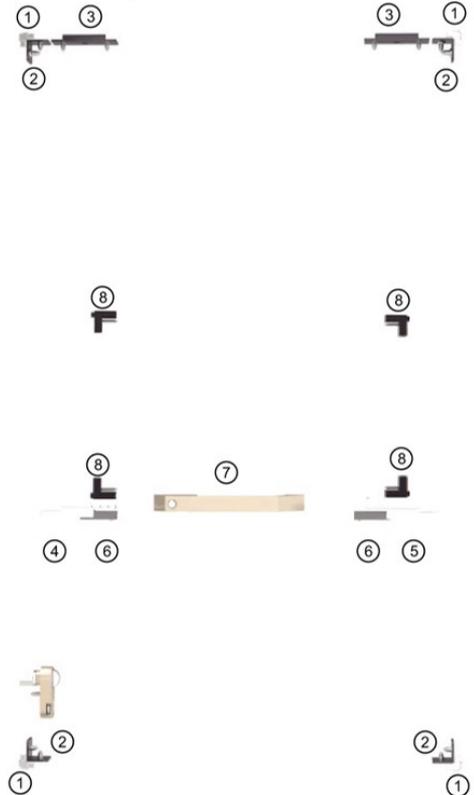
- Easy installation, simple operation, no key
- Suitable for aluminum profiles
- Comply with QB/T3891-1999 standard
- Material: Zinc Alloy
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 40-60 mm



**Sliding Handle (Window Application)**



**System Accessories List**



**System Accessories List**

- |                              |                            |
|------------------------------|----------------------------|
| ① Small corner protectors*4  | ⑤ Right detachable latch*1 |
| ② Detachable inner corners*4 | ⑥ Latch spring fixing*2    |
| ③ Detachable stop blocks*2   | ⑦ Sliding handle*1         |
| ④ Left detachable latch*1    | ⑧ Spring stoppers*4        |

## Push-pull Window Screen Combination Lock

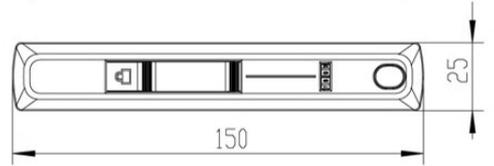
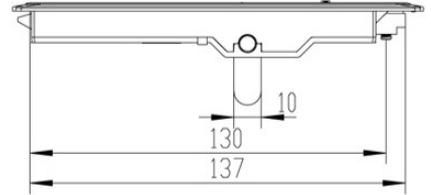
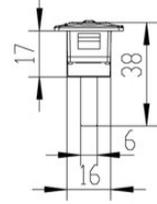
☆ NO. XJG004P

Counterfeiting of patented product must be investigated.



### Features

- Easy installation, simple operation, no key
- Suitable for aluminum profiles
- With 1 code wheel, code No.6 for unlocking
- Comply with QB/T3891-1999 standard
- Material: Zinc Alloy
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 40-60 mm



### Window Screen Combination Lock (Window Application)



#### System Accessories List



#### System Accessories List

①	Protectors*2	
②	Window screen lock*1	
③	Pin pulley*2	

**Small Flat Opening Combination Lock**

☆ **NO XJG003P**

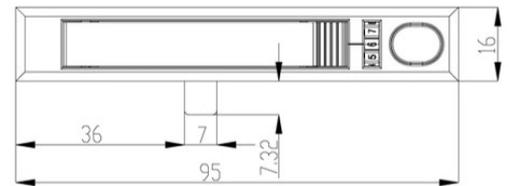
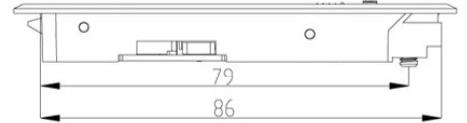
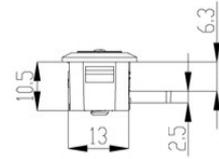
**Left side open & right side open**

Counterfeiting of patented product must be investigated.



**Features**

- Easy installation, simple operation, no key
- Suitable for extremely narrow edged aluminum profiles
- With 1 code wheel, code No.6 for unlocking
- Comply with QB/T3891-1999 standard
- Material: Zinc Alloy
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 40-60 mm



**Combination Lock (Window Application)**



**System Accessories List**

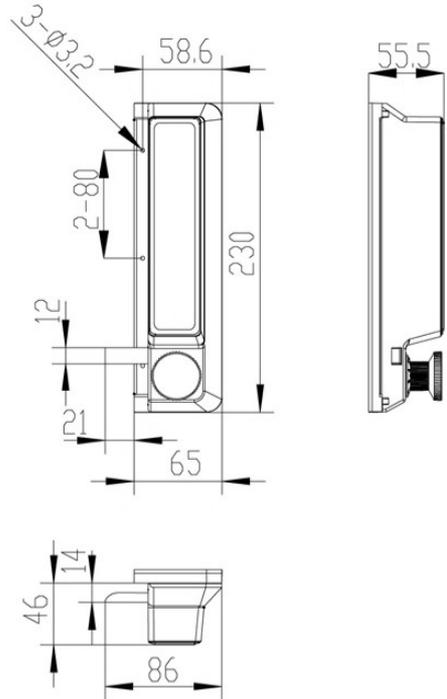
①	Combination lock*1	
②	Detachable hinges*2	

**Pocket Combination Lock**

☆ NO. XJG005P Left side open & Right side open



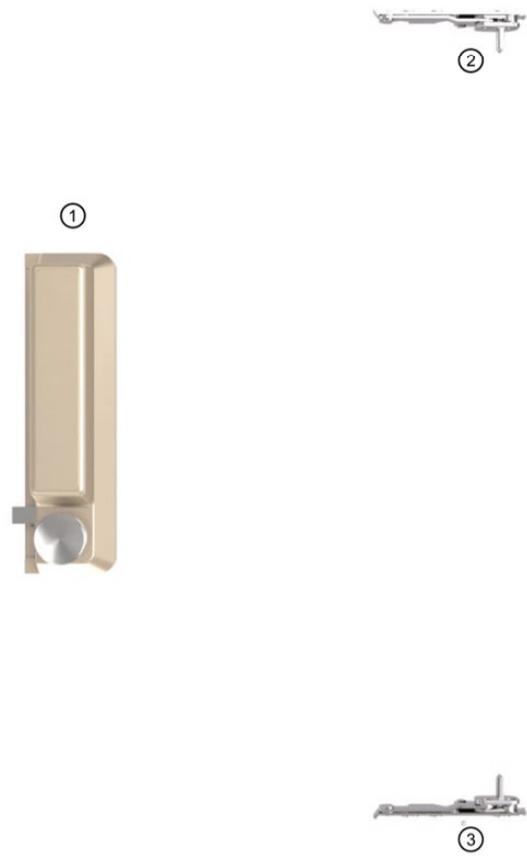
Features
Easy installation, simple operation, no key
Suitable for aluminum profiles
With 1 code wheel, code No.6 for unlocking
Comply with QB/T3891-1999 standard
Material: Zinc Alloy & Aluminum Alloy
Finish: Customizable
Grade: (350N push and pull force)
Opening times: 200,000 times
Neutral salt spray test: 500 hours
Suitable for thickness: 40-60 mm



**Pocket Combination Lock (Window Application)**



**System Accessories List**



System Accessories List	
① Pocket Combination Lock*1	
② Concealed upper hinge*1	
③ Concealed lower hinge*1	

**SCREEN DOOR AND WINDOW HARDWARE SYSTEM**

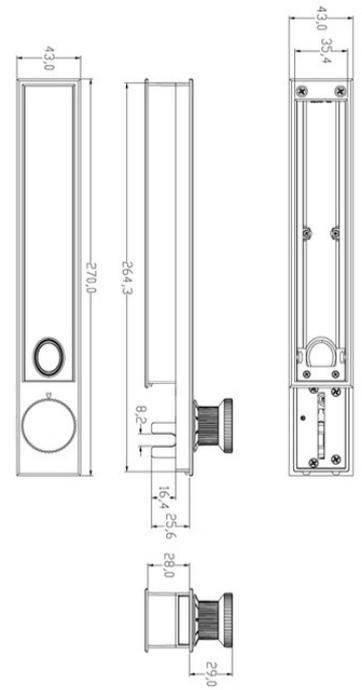
**Slide Pocket Combination Lock**

☆ **NO. XJG007P** With shifting fork



**Features**

- Easy installation, simple operation, no key
- Suitable for aluminum profiles
- With 1 code wheel, code No.6 for unlocking
- Comply with QB/T3891-1999 standard
- Material: Zinc Alloy & Aluminum Alloy
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 40-60 mm



**Slide Pocket Combination Lock (Window Application)**



**System Accessories List**

①	Pocket Combination Lock*1	
②	Concealed upper hinge*1	
③	Concealed lower hinge*1	

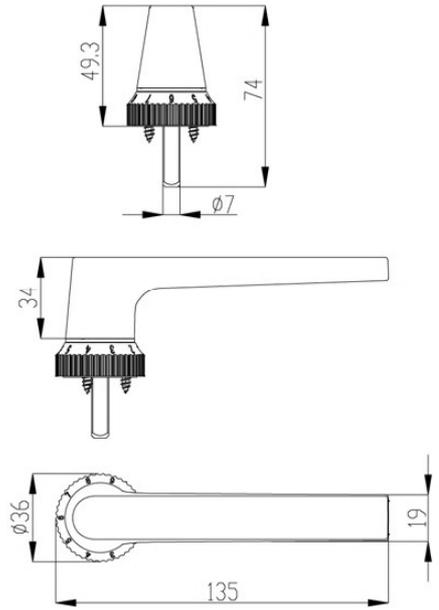
Surface Combination Lock

☆ NO. XJG006P



Features

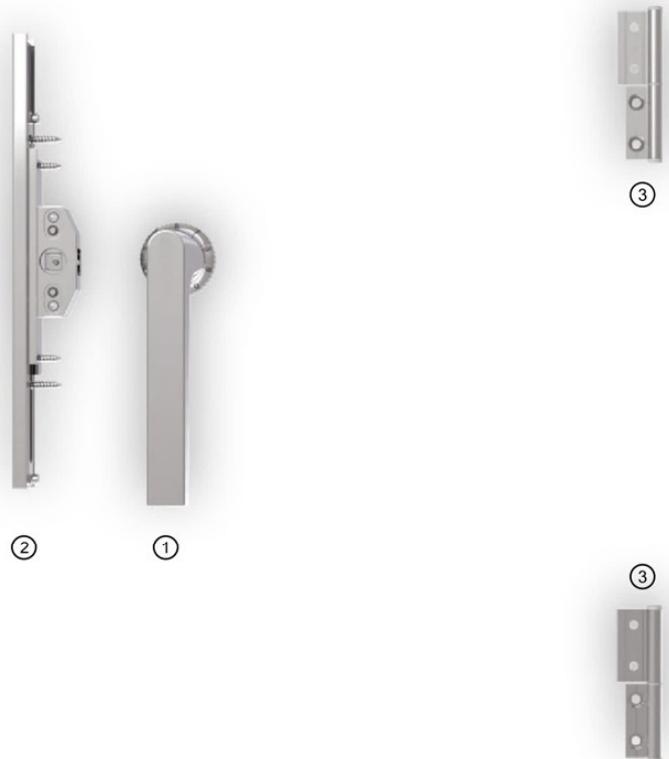
- Easy installation, simple operation, no key
- Suitable for aluminum profiles
- With 1 code wheel, code No.6 for unlocking
- Comply with QB/T3891-1999 standard
- Material: Zinc Alloy & Aluminum Alloy
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 40-60 mm



Surface Combination Lock (Window Application)



System Accessories List



System Accessories List	
① Surface combination lock*1	
② Lock body*1	
③ Hinges*2	

**Guardrail Combination Lock**

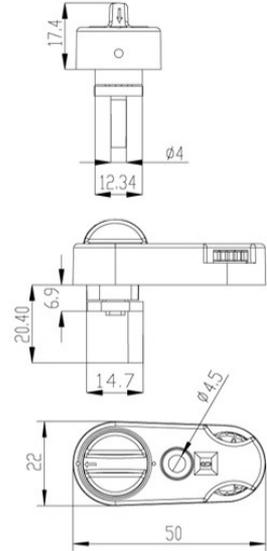
☆ NO. XJG002P

Counterfeiting of patented product must be investigated.



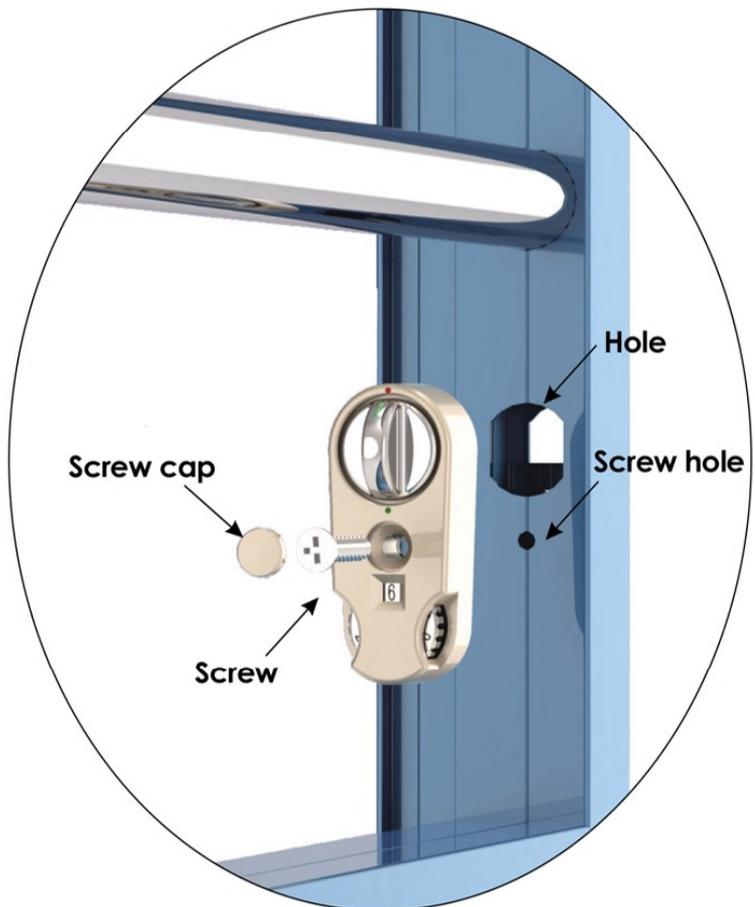
**Features**

- Easy installation, simple operation, no key
- Suitable for aluminum profiles
- With 1 code wheel, code No.6 for unlocking
- Comply with QB/T3891-1999 standard
- Material: Zinc Alloy
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 25-60 mm



**Guardrail Combination Lock (Window Application)**

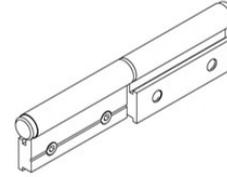
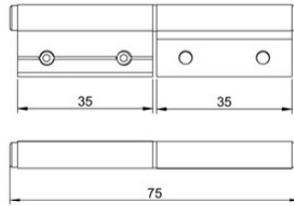
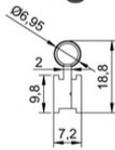
Guardrail window



### Aluminum Concealed Hinge

☆ NO:HY01

Counterfeiting of patented product must be investigated.



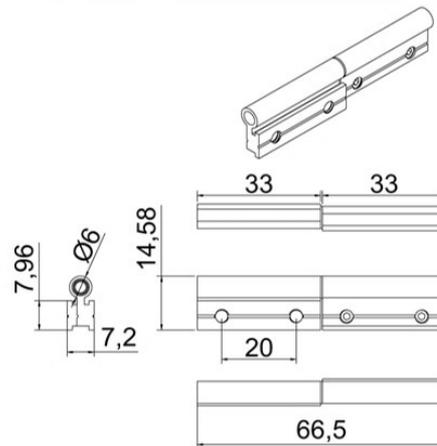
### Features

- Easy installation, simple operation
- Suitable for aluminum profiles
- Concealed, set screw design
- Comply with QB/T3891-1999 standard
- Material: Aluminum Alloy + Stainless Steel
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 18 mm above

### Aluminum Concealed Hinge (Scaled-down Version)

☆ NO:HY06

Counterfeiting of patented product must be investigated.

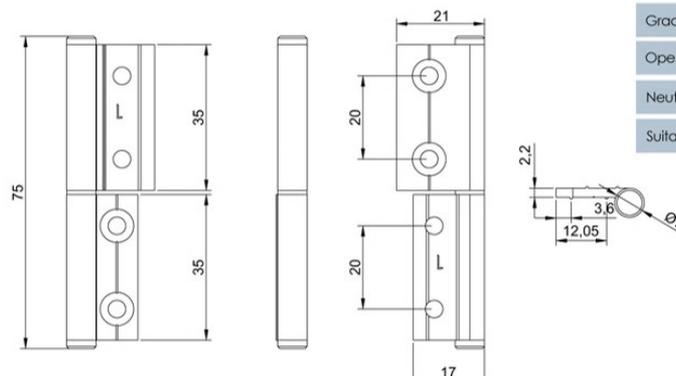
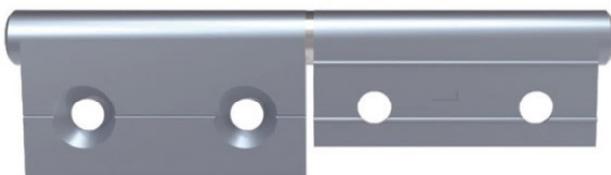


### Features

- Easy installation, simple operation
- Suitable for aluminum profiles
- Concealed, set screw design
- Comply with QB/T3891-1999 standard
- Material: Zinc Alloy + Aluminum Alloy + Stainless Steel
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 15 mm above

☆ XJG09

### Aluminum Hinge



### Features

- Easy installation, simple operation
- Suitable for aluminum profiles
- Detachable
- Comply with QB/T3891-1999 standard
- Material: Zinc Alloy + Aluminum Alloy + Stainless Steel
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 20 mm

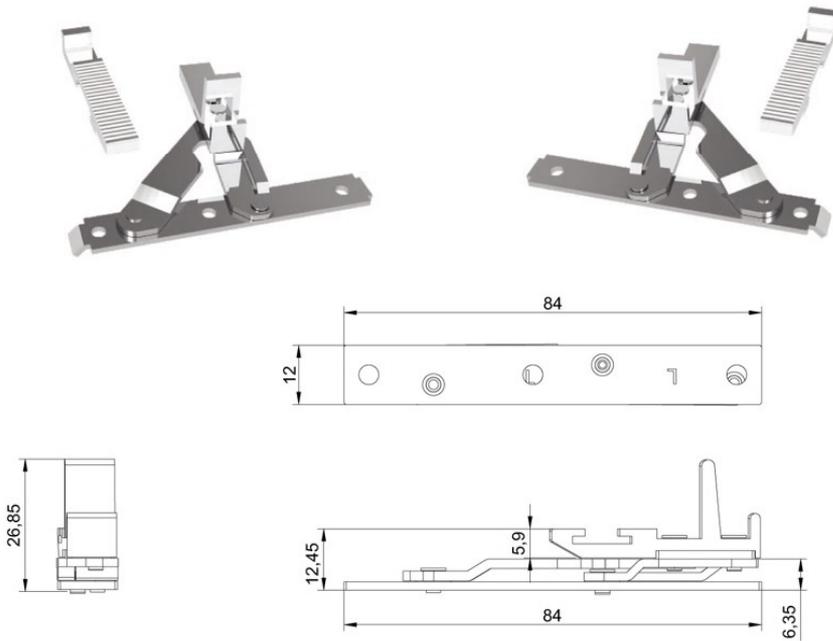
## Non-standard Concealed Friction Stay



**HY02**

**SUS304**

Counterfeiting of patented product must be investigated.



## Features

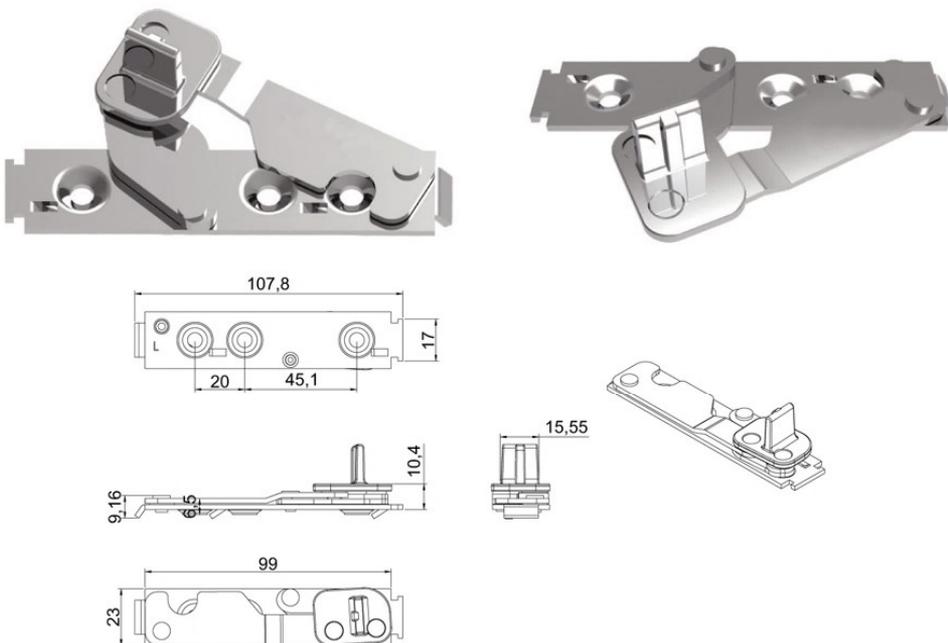
- Easy installation, simple operation
- Suitable for aluminum profiles
- Detachable
- Comply with GB/T3891-1999 standard
- Material: Stainless Steel + Aluminum Alloy
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 20 mm



**NO XJG10**

## European Standard Friction Stay

Counterfeiting of patented product must be investigated.



## Features

- Easy installation, simple operation, no key
- Suitable for aluminum profiles
- Comply with concealed screen window design
- Comply with GB/T3891-1999 standard
- Material: Zinc Alloy + Stainless Steel
- Finish: Customizable
- Grade: (350N push and pull force)
- Opening times: 200,000 times
- Neutral salt spray test: 500 hours
- Suitable for thickness: 25-60 mm