



## PROFESSIONAL ENGINEERING MATCHING HARDWARE



2019 ENGLISH

## HARDWARE FLOORHINGE, DOOR CLOSER.....

Professional service,  
**SATISFACTION 100%**

We establish the after sale service system, professional, always adhere to the "customer first" principle, to meet user demand as its mission, to provide technical consultation for the users in all directions, meet your every request.

We are professional, systematic after sale service team, according to the different needs of customers, to provide a service for the client; and combined with the characteristics of the product, from the aspects of quality and price for the customer; we establish independent file for each user, to facilitate the timely communication with the users, to provide better, more convenient service.



The radiation have the whole world in view

Professional quality of international certification

Quality,common witness……

Quality does not only come from years of reputation,but also from the authorization of various authority bodies at home and abroad. KEDAO aims at developing and designing products with complete categories and sound fittings with the convincing quality.



The core technology,  
Professional Quality

CONTENT

KEDAO ENGINEERING HARDWARE

 FLOOR HINGE/ ACCESSORIES SERIES P01-13	 HYDRAULIC DOOR CLAMP SERIES P14-14	 INTELLIGENT FINGERPRINT LOCK P15-16
 AUTOMATIC-DOOR SERIES P17-24	 DOOR CLOSER SERIES P25-41	 NON-AUTOMATIC HINGE AUXILIARY DOOR LOCK SERIES P42-48
 GLASS DOOR CLAMP SERIES P49-72	 GLASS DOOR LOCKS SERIES P73-84	 BATHROOM GLASS CLAMP ACCESSORY SERIES P85-110
 SLIDING DOOR ACCESSORY SERIES P111-114	 CURTAIN WALL SPIDERS SERIES P115	

Product Pictures	Product Type	Type	Closing force	Energy Efficiency η /%	Maximum width of door leaf	The Maximum bearing weight	Speed governing control	Location degree
	KE-2400 P01	Heavy Machine Single Cylinder	70N.m	≥78	≤1500mm	300kg	Two stage adjustable speed	90° / 120°
	KE-1500 P02	Heavy Machine Single Cylinder	50N.m	≥72	≤1400mm	250kg	Two stage adjustable speed	90° / 120°
	KE-322 P03	Super thin Machine Double Cylinder	34N.m	≥65	≤1200mm	120kg	Two stage adjustable speed	90° / 120°
	KE-322A P04	Super thin Machine Double Cylinder	34N.m	≥65	≤1200mm	120kg	Two stage adjustable speed	90° / 120°
	KE-84 P05	Super thin Machine Double Cylinder	34N.m	≥60	≤1200mm	120kg	Two stage adjustable speed	90° / 120°
	KE-65 P06	Super thin Machine Single Cylinder	26N.m	≥60	≤1000mm	100kg	Two stage adjustable speed	90° / 120°
	KE-65A P07	Super thin Machine Single Cylinder	26N.m	≥60	≤1000mm	100kg	Two stage adjustable speed	90° / 120°
	KE-7135 P08	Ligh Machine Single Cylinder	22N.m	≥60	≤800mm	80kg	Two stage adjustable speed	90° / 120°
	KE-7305 P09	Ligh Machine Single Cylinder	33N.m	≥63	≤1200mm	150kg	Two stage adjustable speed	90° / 120°
	KE-3035 P10	Single-cylinder Universal type	33N.m	≥61	≤1000mm	120kg	Two stage adjustable speed	90° / 120°





## KE-2400

### Standard configuration

- Finish: Satin, polished
- Materials: Pressed iron
- Available for: Steel and wooden doors, 8-12 toughened glass door
- Features: Switching for 500,000 times

TECHNICAL INFO.& FUNCTION	EN6#
CLOSING FORCE (N·m) 0°~4°	70
WIDTH OF DOOR MAX (mm)	1500
WEIGHT OF DOOR MAX (kg)	300



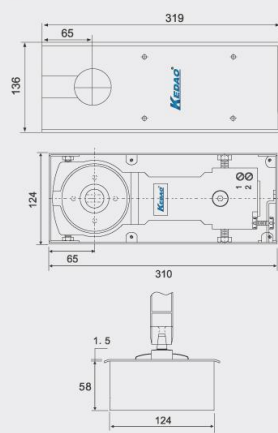
## KE-1500

### Standard configuration

- Finish: Satin, polished
- Materials: Pressed iron
- Available for: Steel and wooden doors, 8-12 toughened glass door
- Features: Switching for 500,000 times

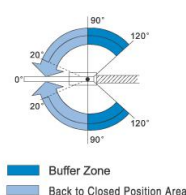
TECHNICAL INFO.& FUNCTION	EN5#
CLOSING FORCE (N·m) 0°~4°	50
WIDTH OF DOOR MAX (mm)	1400
WEIGHT OF DOOR MAX (kg)	250

### Assembling picture of floor hinge series

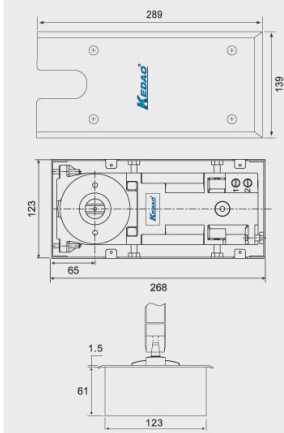


### Floor Spring installation steps:

- Draw lines and make floor spring pivot center and door-nip pivot coincide with each other.
- Drill holes on the floor according to the instructions. The sizes of the holes must tightly match the floor spring.
- Place the floor spring into the holes and position it.
- Raise the door leaf installed with door-nip, and insert the floor spring pivot into the hole of the door leaf.
- Adjust the screws at three directions. Make them vertical and the upper and lower pivot center coincide with each other.
- Adjust the speed of door closing.
- Put the decoration cover on the floor spring.

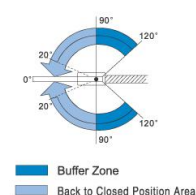


### Assembling picture of floor hinge series



### Floor Spring installation steps:

- Draw lines and make floor spring pivot center and door-nip pivot coincide with each other.
- Drill holes on the floor according to the instructions. The sizes of the holes must tightly match the floor spring.
- Place the floor spring into the holes and position it.
- Raise the door leaf installed with door-nip, and insert the floor spring pivot into the hole of the door leaf.
- Adjust the screws at three directions. Make them vertical and the upper and lower pivot center coincide with each other.
- Adjust the speed of door closing.
- Put the decoration cover on the floor spring.



## KE-322

### Standard configuration

- Finish: Satin, polished
- Materials: Pressed iron
- Available for: Steel and wooden doors, 8-12 toughened glass door
- Features: Switching for 500,000 times

TECHNICAL INFO.& FUNCTION	EN2#	EN3#	EN4#
CLOSING FORCE (N·m) 0°~4°	15	20	34
WIDTH OF DOOR MAX (mm)	800	1000	1200
WEIGHT OF DOOR MAX (kg)	80	100	120



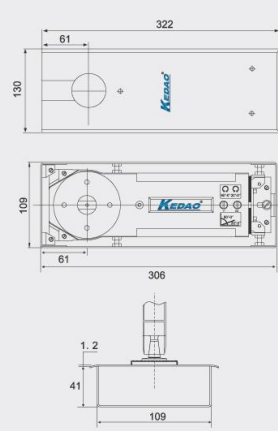
## KE-322A Removable Spindle

### Standard configuration

- Finish: Satin, polished
- Materials: Pressed iron
- Available for: Steel and wooden doors, 8-12 toughened glass door
- Features: Switching for 500,000 times

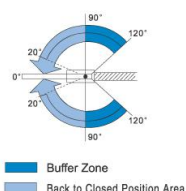
TECHNICAL INFO.& FUNCTION	EN2#	EN3#	EN4#
CLOSING FORCE (N·m) 0°~4°	15	20	34
WIDTH OF DOOR MAX (mm)	800	1000	1200
WEIGHT OF DOOR MAX (kg)	80	100	120

### Assembling picture of floor hinge series

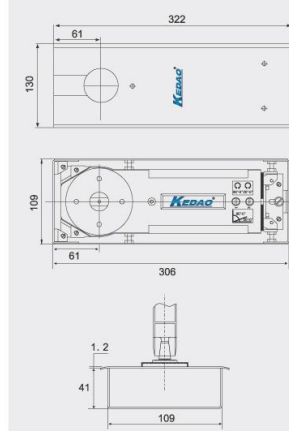


### Floor Spring installation steps:

- Draw lines and make floor spring pivot center and door-nip pivot coincide with each other.
- Drill holes on the floor according to the instructions. The sizes of the holes must tightly match the floor spring.
- Place the floor spring into the holes and position it.
- Raise the door leaf installed with door-nip, and insert the floor spring pivot into the hole of the door leaf.
- Adjust the screws at three directions. Make them vertical and the upper and lower pivot center coincide with each other.
- Adjust the speed of door closing.
- Put the decoration cover on the floor spring.

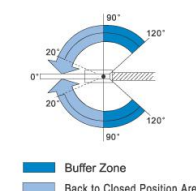


### Assembling picture of floor hinge series



### Floor Spring installation steps:

- Draw lines and make floor spring pivot center and door-nip pivot coincide with each other.
- Drill holes on the floor according to the instructions. The sizes of the holes must tightly match the floor spring.
- Place the floor spring into the holes and position it.
- Raise the door leaf installed with door-nip, and insert the floor spring pivot into the hole of the door leaf.
- Adjust the screws at three directions. Make them vertical and the upper and lower pivot center coincide with each other.
- Adjust the speed of door closing.
- Put the decoration cover on the floor spring.





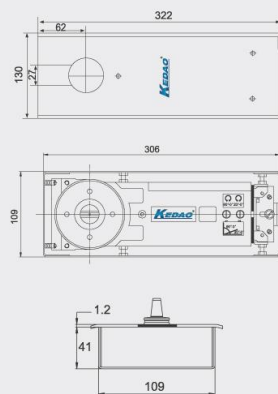
## KE-84

### Standard configuration

- Finish: Satin, polished
- Materials: Pressed iron
- Available for: Steel and wooden doors, 8-12 toughened glass door
- Features: Switching for 500,000 times

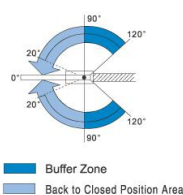
TECHNICAL INFO.& FUNCTION	EN2#	EN3#	EN4#
CLOSING FORCE (N·m) 0°-4°	15	20	34
WIDTH OF DOOR MAX (mm)	800	1000	1200
WEIGHT OF DOOR MAX (kg)	80	100	120

### Assembling picture of floor hinge series



### Floor Spring installation steps:

- Draw lines and make floor spring pivot center and door-nip pivot coincide with each other.
- Drill holes on the floor according to the instructions. The sizes of the holes must tightly match the floor spring.
- Place the floor spring into the holes and position it.
- Raise the door leaf installed with door-nip, and insert the floor spring pivot into the hole of the door leaf.
- Adjust the screws at three directions. Make them vertical and the upper and lower pivot center coincide with each other.
- Adjust the speed of door closing.
- Put the decoration cover on the floor spring.



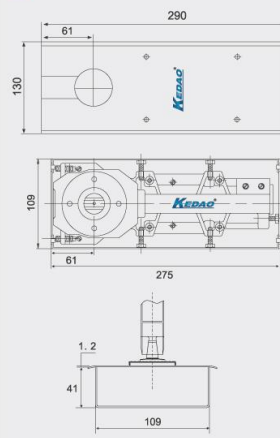
## KE-65

### Standard configuration

- Finish: Satin, polished
- Materials: Pressed iron
- Available for: Steel and wooden doors, 8-12 toughened glass door
- Features: Switching for 500,000 times

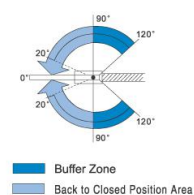
TECHNICAL INFO.& FUNCTION	EN2#	EN3#
CLOSING FORCE (N·m) 0°-4°	15	26
WIDTH OF DOOR MAX (mm)	800	1000
WEIGHT OF DOOR MAX (kg)	80	100

### Assembling picture of floor hinge series



### Floor Spring installation steps:

- Draw lines and make floor spring pivot center and door-nip pivot coincide with each other.
- Drill holes on the floor according to the instructions. The sizes of the holes must tightly match the floor spring.
- Place the floor spring into the holes and position it.
- Raise the door leaf installed with door-nip, and insert the floor spring pivot into the hole of the door leaf.
- Adjust the screws at three directions. Make them vertical and the upper and lower pivot center coincide with each other.
- Adjust the speed of door closing.
- Put the decoration cover on the floor spring.



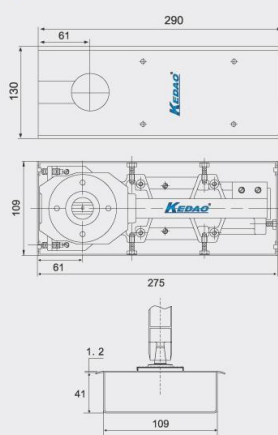
## KE-65A Removable Spindle

### Standard configuration

- Finish: Satin, polished
- Materials: Pressed iron
- Available for: Steel and wooden doors, 8-12 toughened glass door
- Features: Switching for 500,000 times

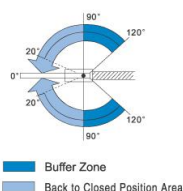
TECHNICAL INFO.& FUNCTION	EN2#	EN3#
CLOSING FORCE (N·m) 0°-4°	15	26
WIDTH OF DOOR MAX (mm)	800	1000
WEIGHT OF DOOR MAX (kg)	80	100

### Assembling picture of floor hinge series



### Floor Spring installation steps:

- Draw lines and make floor spring pivot center and door-nip pivot coincide with each other.
- Drill holes on the floor according to the instructions. The sizes of the holes must tightly match the floor spring.
- Place the floor spring into the holes and position it.
- Raise the door leaf installed with door-nip, and insert the floor spring pivot into the hole of the door leaf.
- Adjust the screws at three directions. Make them vertical and the upper and lower pivot center coincide with each other.
- Adjust the speed of door closing.
- Put the decoration cover on the floor spring.



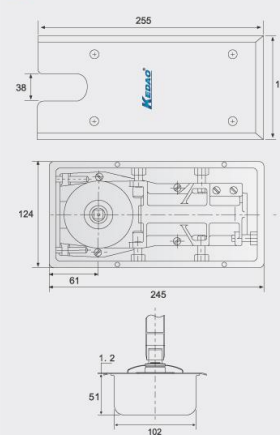
## KE-7135

### Standard configuration

- Finish: Satin, polished
- Materials: Pressed iron
- Available for: Steel and wooden doors, 8-12 toughened glass door
- Features: Switching for 500,000 times

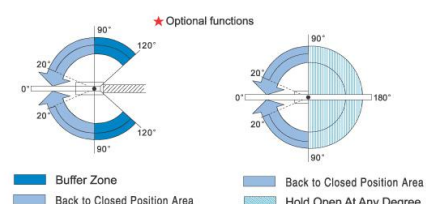
TECHNICAL INFO.& FUNCTION	EN3#
CLOSING FORCE (N·m) 0°-4°	22
WIDTH OF DOOR MAX (mm)	800
WEIGHT OF DOOR MAX (kg)	80

### Assembling picture of floor hinge series



### Floor Spring installation steps:

- Draw lines and make floor spring pivot center and door-nip pivot coincide with each other.
- Drill holes on the floor according to the instructions. The sizes of the holes must tightly match the floor spring.
- Place the floor spring into the holes and position it.
- Raise the door leaf installed with door-nip, and insert the floor spring pivot into the hole of the door leaf.
- Adjust the screws at three directions. Make them vertical and the upper and lower pivot center coincide with each other.
- Adjust the speed of door closing.
- Put the decoration cover on the floor spring.







## KE-7305(360°)

### Standard configuration

- Finish: Satin, polished
- Materials: Pressed iron
- Available for: Steel and wooden doors, 8-12 toughened glass door
- Features: Switching for 500,000 times

TECHNICAL INFO.& FUNCTION	EN2#	EN3#	EN4#
CLOSING FORCE (N·m) 0°~4°	15	20	33
WIDTH OF DOOR MAX (mm)	800	1000	1200
WEIGHT OF DOOR MAX (kg)	80	100	150



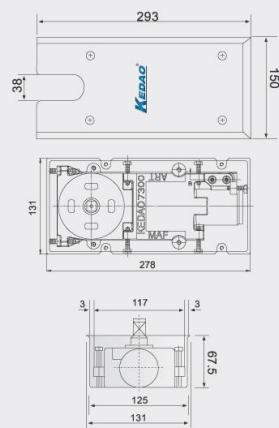
## KE-3035

### Standard configuration

- Finish: Satin, polished
- Materials: Pressed iron
- Available for: Steel and wooden doors, 8-12 toughened glass door
- Features: Switching for 500,000 times

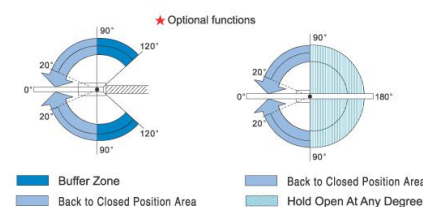
TECHNICAL INFO.& FUNCTION	EN2#	EN3#	EN4#
CLOSING FORCE (N·m) 0°~4°	15	20	33
WIDTH OF DOOR MAX (mm)	800	1000	1200
WEIGHT OF DOOR MAX (kg)	80	100	120

### Assembling picture of floor hinge series

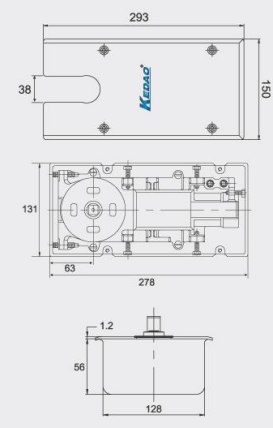


### Floor Spring installation steps:

- Draw lines and make floor spring pivot center and door-nip pivot coincide with each other.
- Drill holes on the floor according to the instructions. The sizes of the holes must tightly match the floor spring.
- Place the floor spring into the holes and position it.
- Raise the door leaf installed with door-nip, and insert the floor spring pivot into the hole of the door leaf.
- Adjust the screws at three directions. Make them vertical and the upper and lower pivot center coincide with each other.
- Adjust the speed of door closing.
- Put the decoration cover on the floor spring.

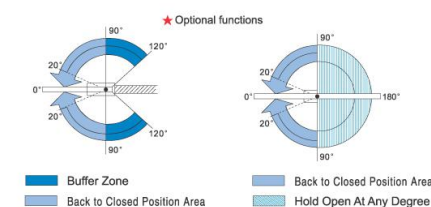


### Assembling picture of floor hinge series



### Floor Spring installation steps:

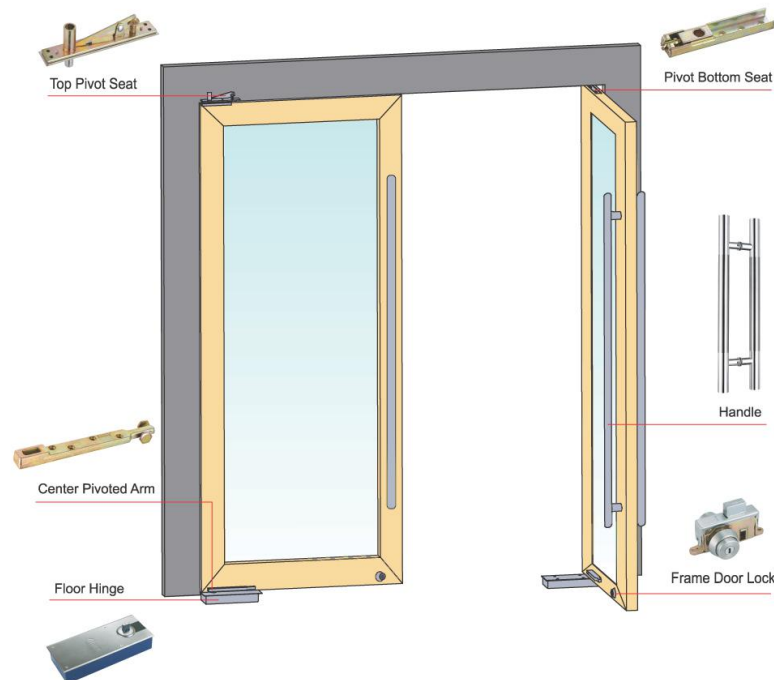
- Draw lines and make floor spring pivot center and door-nip pivot coincide with each other.
- Drill holes on the floor according to the instructions. The sizes of the holes must tightly match the floor spring.
- Place the floor spring into the holes and position it.
- Raise the door leaf installed with door-nip, and insert the floor spring pivot into the hole of the door leaf.
- Adjust the screws at three directions. Make them vertical and the upper and lower pivot center coincide with each other.
- Adjust the speed of door closing.
- Put the decoration cover on the floor spring.



## KEDAO | NON-AUTOMATIC HINGE SERIES

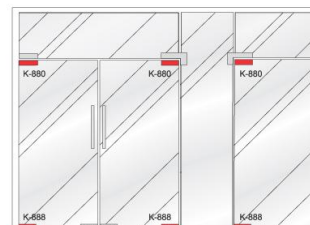
### Floor Hinge Series

- Adopt special hydraulic oil, maintaining excellent performance even under the extreme temperature condition
- The cover plate is made of stainless steel 304, undistorted and durable
- Suit for double-open door. Besides of this, the function of single-open can be achieved by additional accessories
- It can be adjusted omnibearing so the installation will be more convenient
- Suit for all kinds of doors, such as wooden door, metal door, glass door and framed door

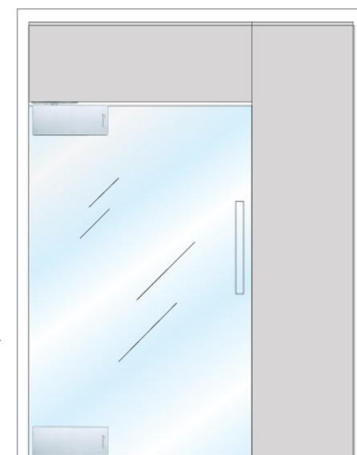
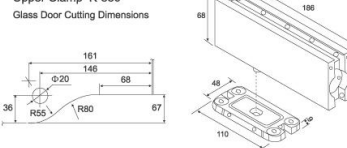


## KEDAO | HYDRAULIC DOOR CLAMP SERIES

### Installation Instruction



### Upper Clamp K-880

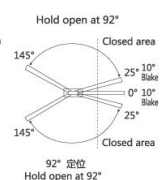


## K-888

### Technological Data

Closing Force	EN 2#	EN 3#
Maximum Width Door Leaf	< 800mm	< 1000mm
Available Bearing Weight	80kg	100kg
Materials	Aluminium alloy	
Available for	8-12 toughened glass door	

- The largest open Angle: 145° Around each
- 92° Positioning function (more stable)
- No Positioning function is optional
- Double location
- Speed Adjustment in two stages
- No.1 Closing speed: 90° ~ 25°
- No.1 Buffer speed: 25° ~ 0°
- It can be independently adjusted
















## INTELLIGENT FINGERPRINT LOCK

### Functions and features:

1. Simple and convenient, safe and reliable: no external connection line is required, especially the function of doorbell is added.
2. A variety of lock options: fingerprint, password, smart card, remote control as the key to the door, and mobile APP can be configured to open the lock remotely.
3. One-card: a variety of non-contact smart CARDS (bus card, id card, bank card, etc.) can be unlocked after authorization.
4. Low power consumption: it can work continuously for one year with the normal use of four section 5 dry batteries and has the function of reminding of low power.
5. Information update: by setting, the original password, fingerprint and card can be disabled, saving the trouble of changing the lock.
6. Combined open and lock can be set: double protection security level.
7. Open the lock record can be inquired (voice broadcast).
8. USB port emergency power access: fashionable, convenient and fast.



### Product features

 One card function	 Low electricity remind
 Fingerprint identification	 Combination lock
 Attendance function	 USB data acquisition
 The remote unlock	 Office members identify automatically
 Real-time alarm against theft	 Security against peeping password input
 The voice function	 The doorbell function
 No warning of hijacking	

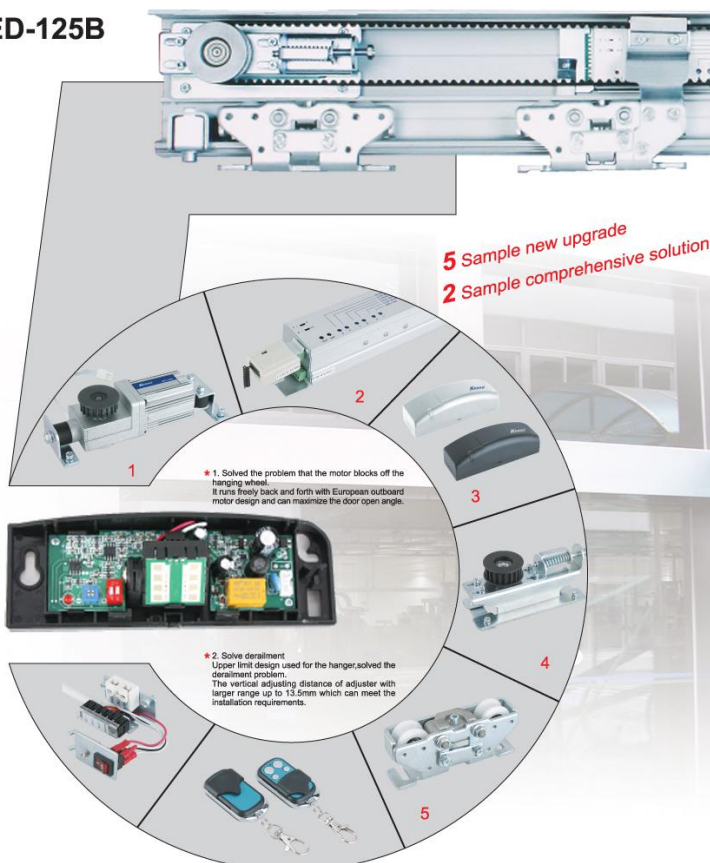


K750 Glass double lock



777 Glass double lock

## KED-125B



## KEDAO SLIDING AUTOMATIC-DOOR



### Characteristics and functions

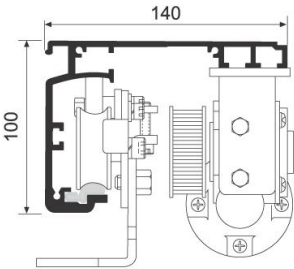
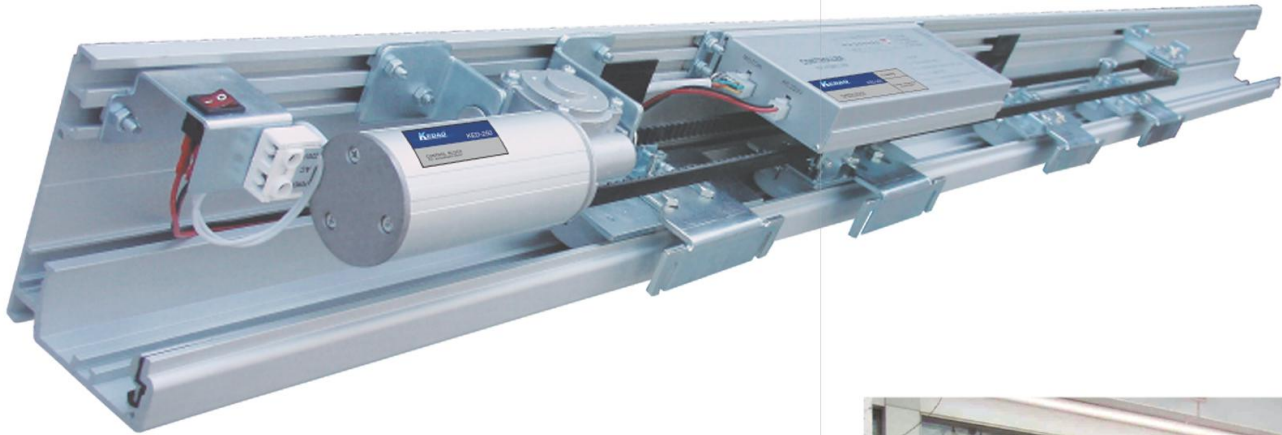
New type heavy door, using modern design, application of global trusted high-power brushless motor and new mechanical components, hanger material is imported high strength nylon which can bear 2x150kg. The newly designed driving device has already passed multiple testing. It's suitable for all kinds of large accesses, industrial workshop and other places with smooth operation, convenient installation and easy maintenance.

### Technical data

Door configuration: single door, double-door  
Door leaf weight: < 1x200kg / < 2x150kg  
Clean open width: 1000-2800mm, 1800-3800mm  
Power voltage: AC 220V ± 10%, 50-60Hz  
AC 110V ± 10%, 50-60Hz  
Power consumption: < 100W  
Opening speed: 300-550mm/S (adjustable)  
Closing speed: 200-500mm/S (adjustable)  
Hold-open time: 1-10S (adjustable)  
Closed force F: > 100N  
Manual push: < 100N  
Sliding noise: < 55Db  
Working environment temperature: -20 ~ +50°C







KED-250



Characteristics and functions

New type heavy door, using modern design, application of global trusted high-power brushless motor and new mechanical components, hanger material is imported high strength nylon which can bear 2x250kg. The newly designed driving device has already passed multiple testing. It's suitable for all kinds of large accesses, industrial workshop and other places with smooth operation, convenient installation and easy maintenance.

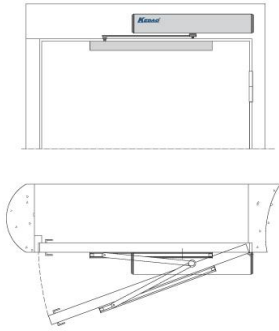
Technical data

Door configuration: single door, double-door  
Door leaf weight: < 1x300kg / < 2x250kg  
Clean open width: 1000-2800mm, 1800-3800mm  
Power voltage: AC 220V ± 10%, 50-60Hz  
AC 110V ± 10%, 50-60Hz  
Power consumption: < 100W  
Opening speed: 300-550mm/S (adjustable)  
Closing speed: 200-500mm/S (adjustable)  
Hold-open time: 1-10S(adjustable)  
Closed force F: > 100N  
Manual push: < 100N  
Sliding noise: < 55Db  
Working environment temperature: -20 ~ +50° C

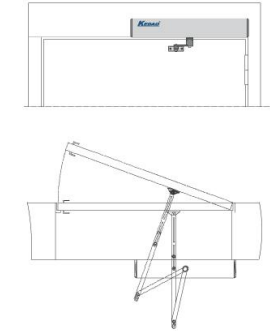


Install the sample

Pull arm mounting: suitable for inward opening door (the driving system is inside)



Push-arm mounting: suitable for outward opening door (the driving system is inside)



Swing Auto-Door can be opened and closed automatically in any ordinary doors, it is widely used in offices, hospitals, commercial and industrial environments, simple and effective.

KED-100



Characteristics and functions

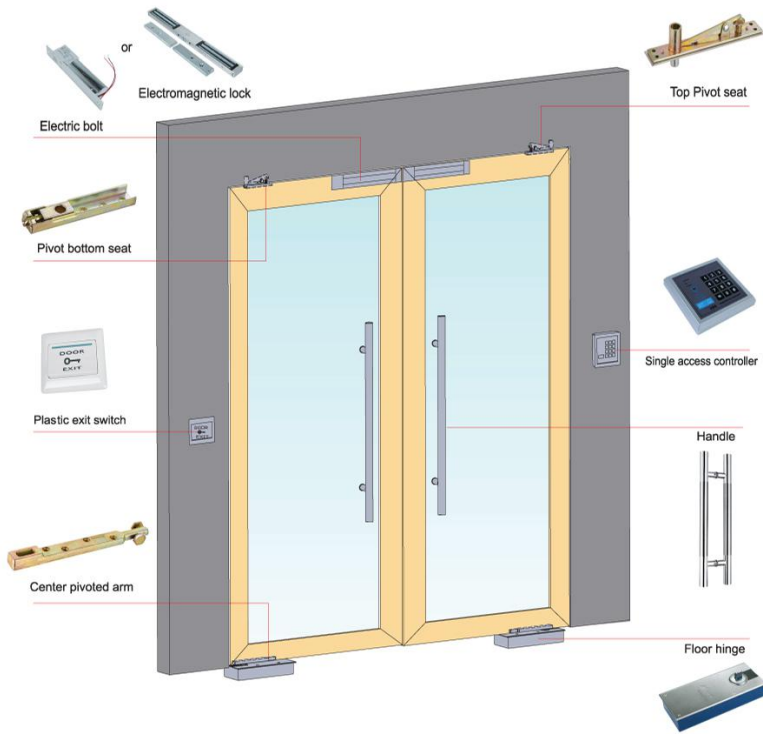
1. Driving devices works with low noise, reliable performance, safety and brings living and working environment more convenience.
2. In case of meeting obstacles or personnel during operation, the door will be opened to reverse direction.
3. Innovation in mechanical design offers fast and effective installation.
4. With sensors, access control, safety beam protection interfaces, configure electric lock, power output interface.
5. Wireless remote open mode is optional. VWhen necessary, please to configure backup power for security requirements.
6. It can realize the interlock function between door and door.

Technical Data

Door configuration: Single leaf  
Limited Weight: < 1 x 100kg  
Door leaf width: < 1200mm  
Power voltage: AC 220V ± 10%, 50-60Hz  
AC 110V ± 10%, 50-60Hz  
Power consumption: 50W  
Opening speed: 250-450mm/S (adjustable)  
Closing speed: 250-450mm/S (adjustable)  
Opening time: 3-7S (adjustable)  
Hold-open time: 1-30S (adjustable)  
Manual force: < 30N  
Swinging noise: < 55Db  
Environment temperature: -20 ~ +50° C



## Electronic entrance guard system classes

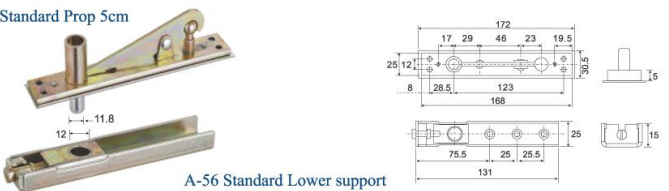


- Qualified with CE, compliance international quality standards
- Suitable for various kinds of doors
- Access control system with function of remote control, real-time monitoring, checking attendance and so on.

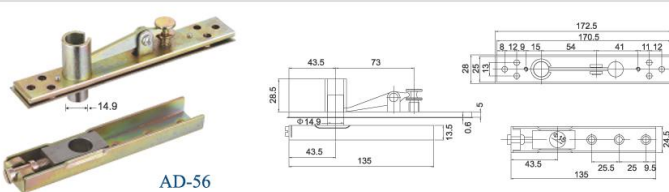


## KEDAO | NON-AUTOMATIC HINGE SERIES

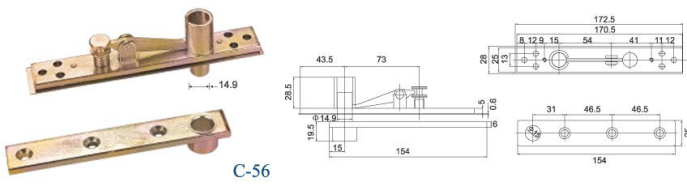
A-56 Standard Prop 5cm



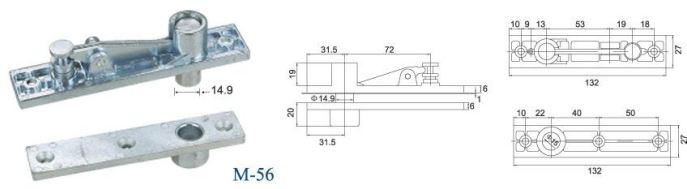
A-56 Standard Lower support



AD-56

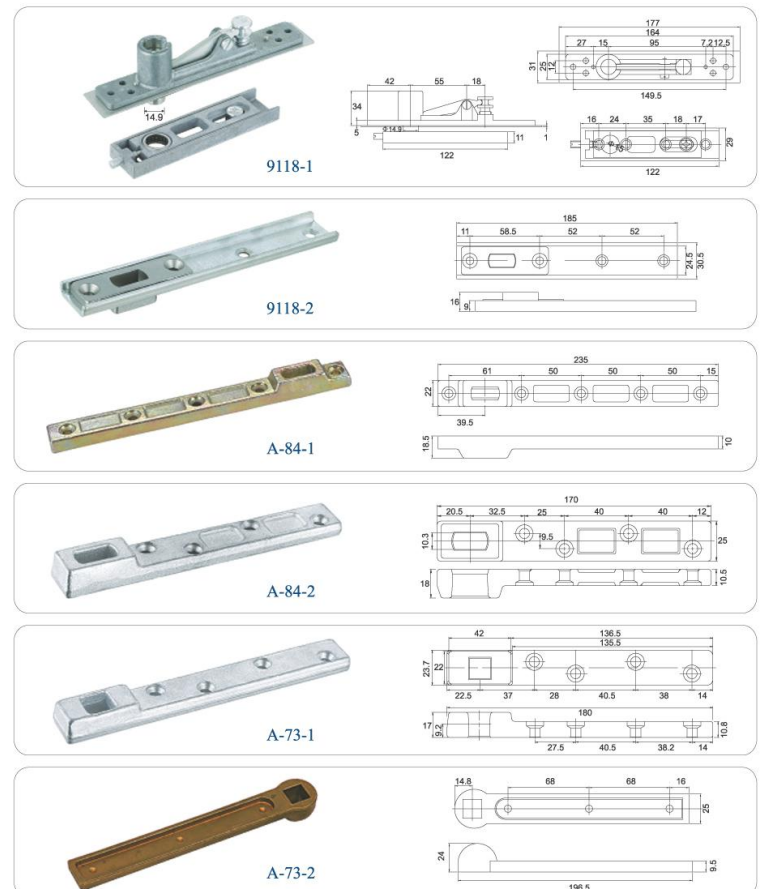


C-56

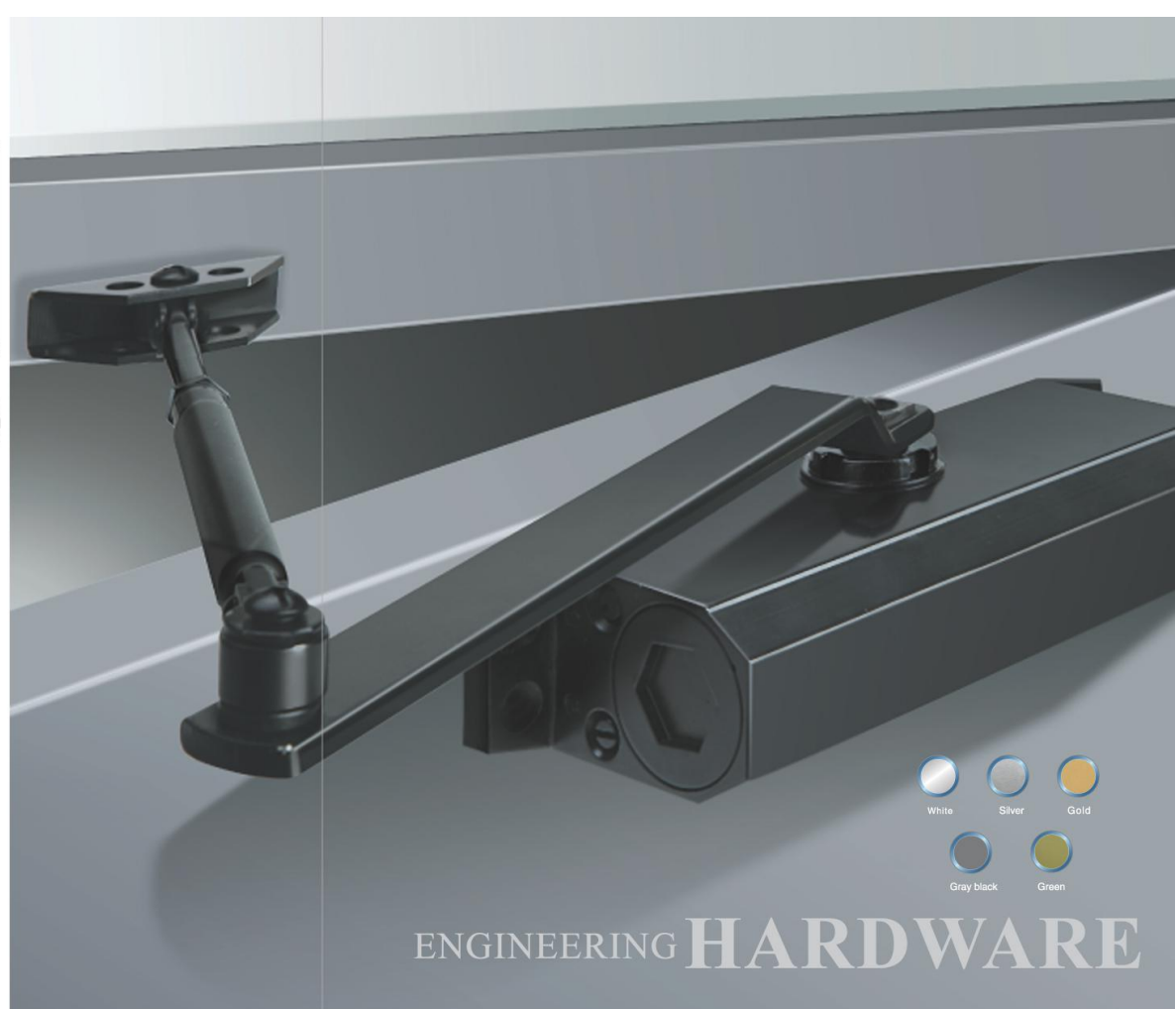
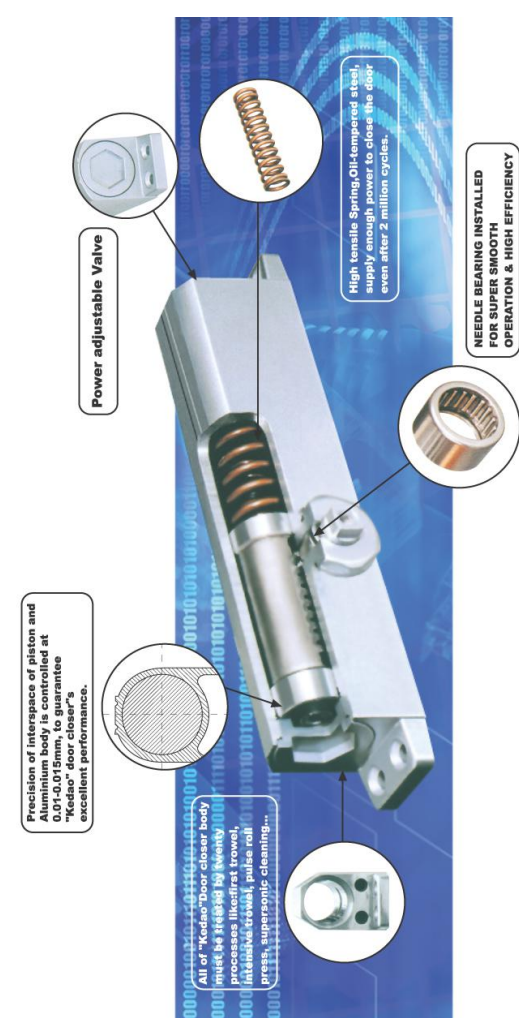


M-56

## KEDAO | NON-AUTOMATIC HINGE SERIES

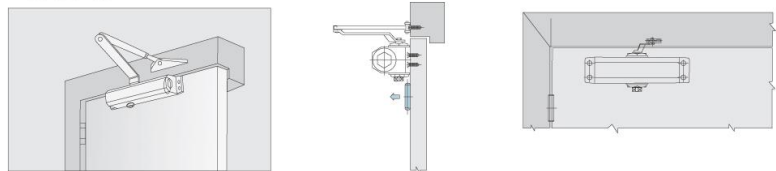




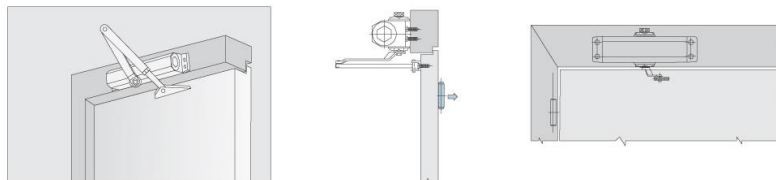


## Installation Method

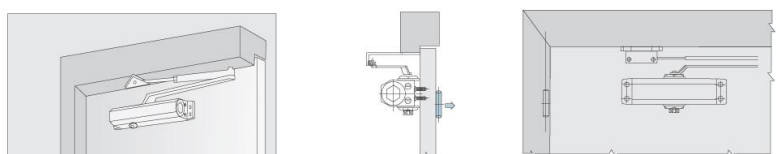
### A standard install



### B Doorcase install



### C Parallel rocking arm pedestal install



Products Table

Product Pictures	Product Type	Speed governing control	Maximun opening angle	Orienting function	Door weight(kgs)
	KE-051/151 P29	Two stage adjustable speed	180 °	Optional Location	25-45
	KE-071/171 P30	Two stage adjustable speed	180 °	Optional Location	40-65
	KE-072/172 P31	Two stage adjustable speed	180 °	Optional Location	60-85
	KE-081 P32	Two stage adjustable speed	180 °		40-65
	KE-074 P33	Two stage adjustable speed	180 °	Without Location	80-120
	KE-075 P34	Two stage adjustable speed	180 °	Without Location	100-150
	6303/6304/6325 Standard type Adjustable force P35	Two stage adjustable speed	180°	Optional Location	100
	6302G/6303G Guide rail type P36	Two stage adjustable speed	115°	Optional Location	65
	KE-072D P37	Two stage adjustable speed	115°	Location	60-85
	KE-081D P38	Two stage adjustable speed	115°	Location	40-65
	KE-083 P39	Two stage adjustable speed	115°	Arbitrary positioning	45-65



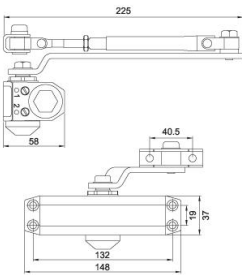
KE-051/151

Technological Data	
Closing Force	EN 2
Maximun Width Door Leaf	< 700mm
Available Bearing Weigt	25-45kg
Speed governing Control	Two stage adjustable speed
Orienting Function	Location or without location is optional
Useful Time	> 500,000 times

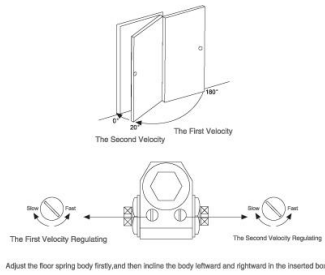
The Function Instruction

- Applicable to single door with the maximum door width of 700mm.
- Precise sealed,preventing oil leakage,useful time is more than 500,000 times.
- High quality die-casting aluminum alloy,protected with two-layer bright paint.
- Two hydraulic press valves controlling two stage doors closing speed automatically, 180 degrees fully hydraulic control.
- Two stage speed adjustment,maximum opening degree is 180°
- Can be installed on right and left opening doors,no need to refit.
- Standard color:golden,silver,copper or other kinds of color on clients'requirements.

Installation Method



When The Door is Closing



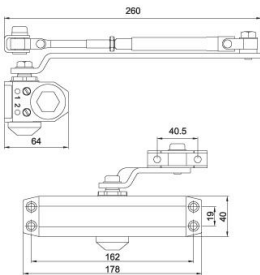
KE-071/171

Technological Data	
Closing Force	EN 3
Maximun Width Door Leaf	< 900mm
Available Bearing Weigt	40-65kg
Speed governing Control	Two stage adjustable speed
Orienting Function	Location or without location is optional
Useful Time	> 500,000 times

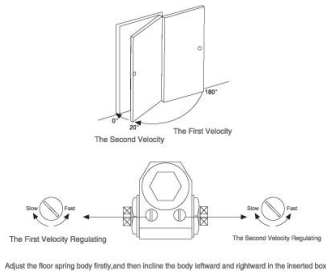
The Function Instruction

- Applicable to single door with the maximum door width of 900mm.
- Precise sealed,preventing oil leakage,useful time is more than 500,000 times.
- High quality die-casting aluminum alloy,protected with two-layer bright paint.
- Two hydraulic press valves controlling two stage doors closing speed automatically, 180 degrees fully hydraulic control.
- Two stage speed adjustment,maximum opening degree is 180°
- Can be installed on right and left opening doors,no need to refit.
- Standard color:golden,silver,copper or other kinds of color on clients'requirements.

Installation Method



When The Door is Closing



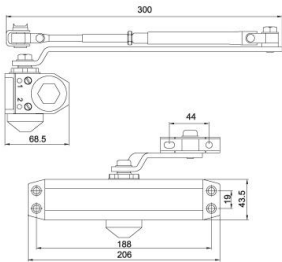
KE-072/172

Technological Data	
Closing Force	EN 4
Maximun Width Door Leaf	< 1100mm
Available Bearing Weigt	60-85kg
Speed governing Control	Two stage adjustable speed
Orienting Function	Location or without location is optional
Useful Time	> 500,000 times

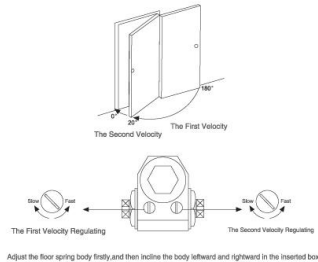
The Function Instruction

- Applicable to single door with the maximum door width of 1100mm.
- Precise sealed,preventing oil leakage,useful time is more than 500,000 times.
- High quality die-casting aluminum alloy,protected with two-layer bright paint.
- Two hydraulic press valves controlling two stage doors closing speed automatically, 180 degrees fully hydraulic control.
- Two stage speed adjustment,maximum opening degree is 180°
- Can be installed on right and left opening doors,no need to refit.
- Standard color:golden,silver,copper or other kinds of color on clients'requirements.

Installation Method



When The Door is Closing



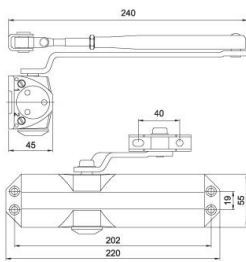
KE-081

Technological Data	
Closing Force	EN 3
Maximun Width Door Leaf	< 950mm
Available Bearing Weigt	40-65kg
Speed governing Control	Two stage adjustable speed
Orienting Function	Location or without location is optional
Useful Time	> 500,000 times

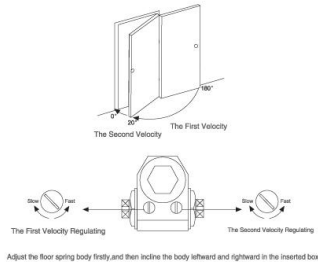
The Function Instruction

- Applicable to single door with the maximum door width of 950mm.
- Precise sealed,preventing oil leakage,useful time is more than 500,000 times.
- High quality die-casting aluminum alloy,protected with two-layer bright paint.
- Two hydraulic press valves controlling two stage doors closing speed automatically, 180 degrees fully hydraulic control.
- Two stage speed adjustment,maximum opening degree is 180°
- Can be installed on right and left opening doors,no need to refit.
- Standard color:golden,silver,copper or other kinds of color on clients'requirements.

Installation Method



When The Door is Closing





KE-074

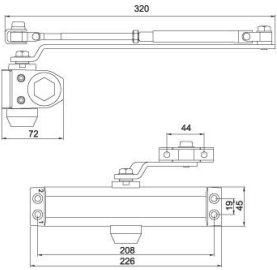
Technological Data	
Closing Force	EN 5
Maximun Width Door Leaf	< 1150mm
Available Bearing Weight	80-120kg
Speed governing Control	Two stage adjustable speed
Orienting Function	Without location
Useful Time	> 500,000 times



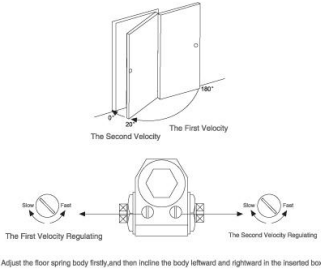
The Function Instruction

- Applicable to single door with the maximum door width of 1150mm.
- Precise sealed,preventing oil leakage,useful time is more than 500,000 times.
- High quality die-casting aluminum alloy,protected with two-layer bright paint.
- Two hydraulic press valves controlling two stage doors closing speed automatically, 180 degrees fully hydraulic control.
- Two stage speed adjustment,maximum opening degree is 180°
- Can be installed on right and left opening doors,no need to refit.
- Standard color:golden,silver,copper or other kinds of color on clients'requirements.

Installation Method



When The Door is Closing



KE-075

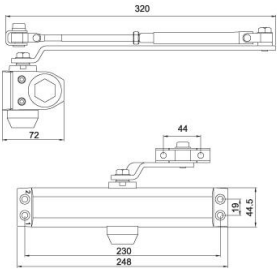
Technological Data	
Closing Force	EN 6
Maximun Width Door Leaf	< 1250mm
Available Bearing Weight	100-150kg
Speed governing Control	Two stage adjustable speed
Orienting Function	Without location
Useful Time	> 500,000 times



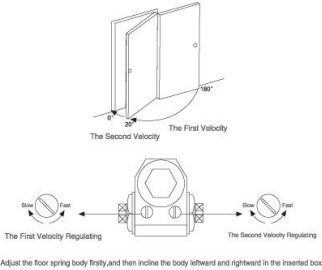
The Function Instruction

- Applicable to single door with the maximum door width of 1250mm.
- Precise sealed,preventing oil leakage,useful time is more than 500,000 times.
- High quality die-casting aluminum alloy,protected with two-layer bright paint.
- Two hydraulic press valves controlling two stage doors closing speed automatically, 180 degrees fully hydraulic control.
- Two stage speed adjustment,maximum opening degree is 180°
- Can be installed on right and left opening doors,no need to refit.
- Standard color:golden,silver,copper or other kinds of color on clients'requirements.

Installation Method



When The Door is Closing



6303 / 6304 / 6325

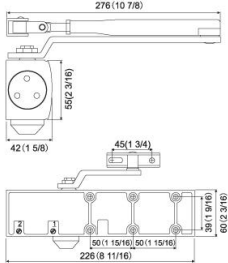
Technological Data			
Model	6303	6304	6325
Closing Force	EN 3	EN 4	Sure adjust EN 2-5
Maximun Width Door Leaf	< 950mm	< 1100mm	< 1250mm
Available Bearing Weight	65kg	85kg	20-100kg
Speed governing Control	Two stage adjustable speed		
Orienting Function	Location or without location is optional		
Useful Time	> 500,000 times		



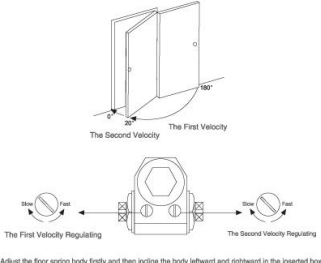
The Function Instruction

- Applicable to single door with the maximum door width of 1250mm.
- Precise sealed,preventing oil leakage,useful time is more than 500,000 times.
- High quality die-casting aluminum alloy,protected with two-layer bright paint.
- Two hydraulic press valves controlling two stage doors closing speed automatically, 180 degrees fully hydraulic control.
- Two stage speed adjustment,maximum opening degree is 180°
- Can be installed on right and left opening doors,no need to refit.
- Standard color:golden,silver,copper or other kinds of color on clients'requirements.

Installation Method



When The Door is Closing



6302G / 6303G

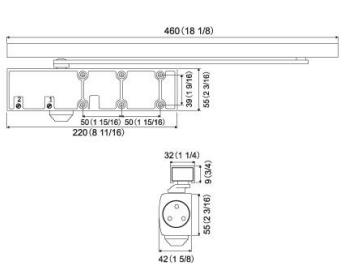
Technological Data		
Model	6302G	6303G
Closing Force	EN 2	EN 3
Maximun Width Door Leaf	< 850mm	< 950mm
Available Bearing Weight	45kg	65kg
Speed governing Control	Two stage adjustable speed	
Orienting Function	Location or without location is optional	
Useful Time	> 500,000 times	



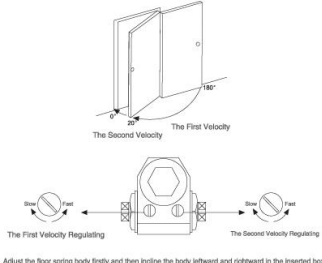
The Function Instruction

- Applicable to single door with the maximum door width of 950mm.
- Precise sealed,preventing oil leakage,useful time is more than 500,000 times.
- High quality die-casting aluminum alloy,protected with two-layer bright paint.
- Two hydraulic press valves controlling two stage doors closing speed automatically, 115 degrees fully hydraulic control.
- Two stage speed adjustment,maximum opening degree is 115°
- Can be installed on right and left opening doors,no need to refit.
- Standard color:golden,silver,copper or other kinds of color on clients'requirements.

Installation Method



When The Door is Closing





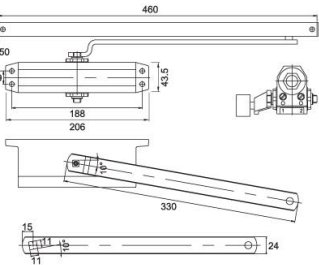
KE-072D The guide rail type

Technological Data	
Closing Force	EN 4
Maximun Width Door Leaf	< 1100mm
Available Bearing Weigt	60-85kg
Speed governing Control	Two stage adjustable speed
Orienting Function	Location or without location is optional
Useful Time	> 500,000 times

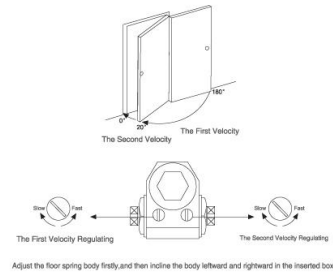
The Function Instruction

- Applicable to single door with the maximum door width of 1100mm.
- Precise sealed,preventing oil leakage,useful time is more than 500,000 times.
- High quality die-casting aluminum alloy,protected with two-layer bright paint.
- Two hydraulic press valves controlling two stage doors closing speed automatically, 115 degrees fully hydraulic control.
- Two stage speed adjustment,maximum opening degree is 115°
- Can be installed on right and left opening doors,no need to refit.
- Standard color:golden,silver,copper or other kinds of color on clients'requirements.

Installation Method



When The Door is Closing



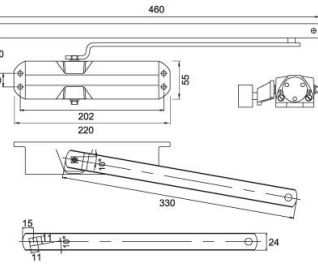
KE-081D The guide rail type

Technological Data	
Closing Force	EN 3
Maximun Width Door Leaf	< 950mm
Available Bearing Weigt	40-65kg
Speed governing Control	Two stage adjustable speed
Orienting Function	Location or without location is optional
Useful Time	> 500,000 times

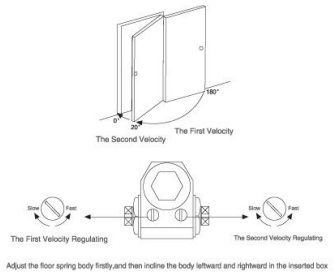
The Function Instruction

- Applicable to single door with the maximum door width of 950mm.
- Precise sealed,preventing oil leakage,useful time is more than 500,000 times.
- High quality die-casting aluminum alloy,protected with two-layer bright paint.
- Two hydraulic press valves controlling two stage doors closing speed automatically, 115 degrees fully hydraulic control.
- Two stage speed adjustment,maximum opening degree is 115°
- Can be installed on right and left opening doors,no need to refit.
- Standard color:golden,silver,copper or other kinds of color on clients'requirements.

Installation Method



When The Door is Closing



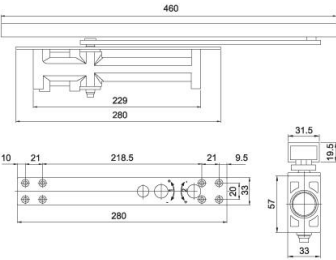
KE-083

Technological Data		
Closing Force	EN 3	EN 4
Maximun Width Door Leaf	< 1000mm	< 1200mm
Available Bearing Weigt	45kg	65kg
Speed governing Control	Two stage adjustable speed	
Orienting Function	Location or without location is optional	
Useful Time	> 500,000 times	

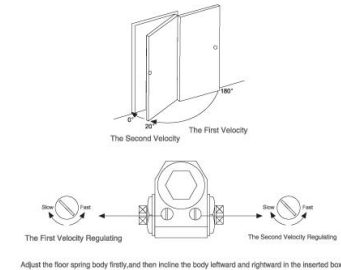
The Function Instruction

- Applicable to single door with the maximum door width of 1200mm.
- Precise sealed,preventing oil leakage,useful time is more than 500,000 times.
- High quality die-casting aluminum alloy,protected with two-layer bright paint.
- Two hydraulic press valves controlling two stage doors closing speed automatically, 115 degrees fully hydraulic control.
- Two stage speed adjustment,maximum opening degree is 115°
- Can be installed on right and left opening doors,no need to refit.
- Standard color:golden,silver,copper or other kinds of color on clients'requirements.

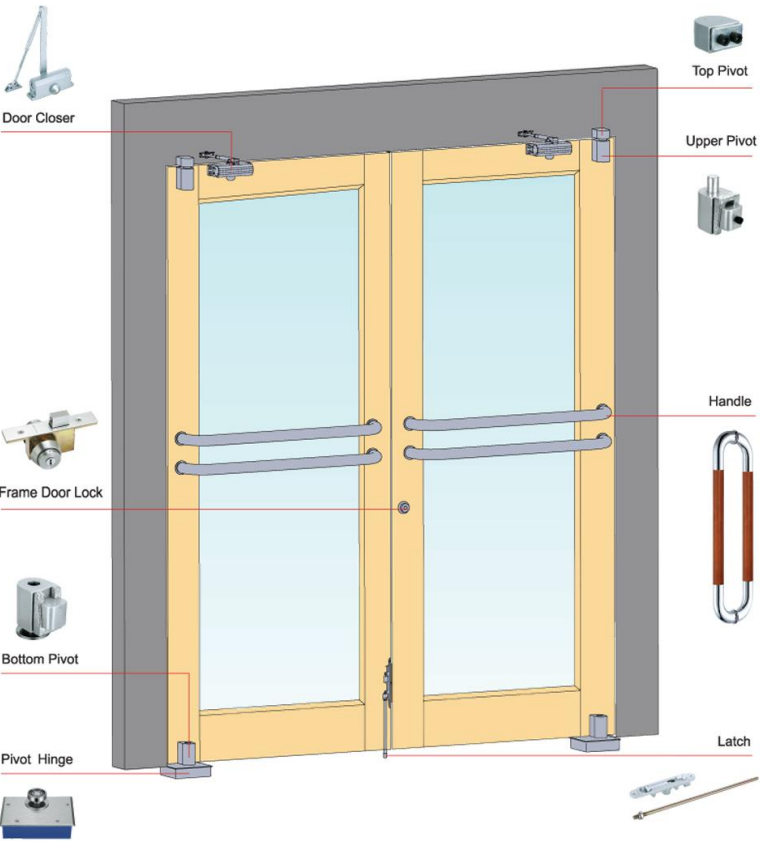
Installation Method



When The Door is Closing



Frame Side Hung Glass Door



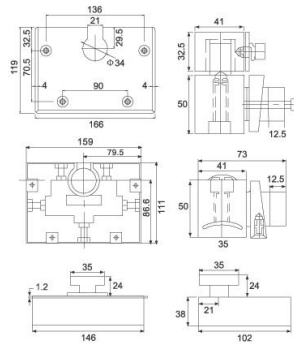




## KE-502S

### Standard configuration

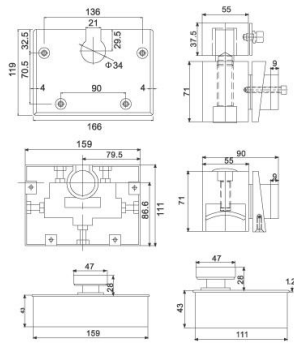
- Finish: Satin
- Materials: Pressed iron, Aluminium alloy
- Max door width: 1000mm
- Max door weight: 100kg
- Available for: Steel and wooden doors 8-12 toughened glass door
- Function: Two way open at 170°
- Features: Switching for 500,000 times



## KE-502L

### Standard configuration

- Finish: Satin
- Materials: Pressed iron, Aluminium alloy
- Max door width: 1200mm
- Max door weight: 120kg
- Available for: Steel and wooden doors 8-12 toughened glass door
- Function: Two way open at 170°
- Features: Switching for 500,000 times



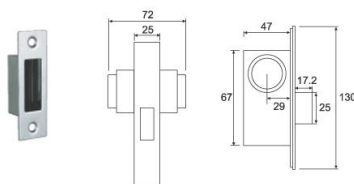
Color can be customized according to customer requirements



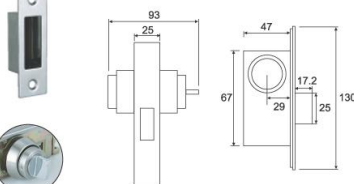
- Material: SUS304 Stainless steel, Zinc alloy
- Suited door thickness: 38-50mm
- If you need more thick door lock size additional custom and quotation



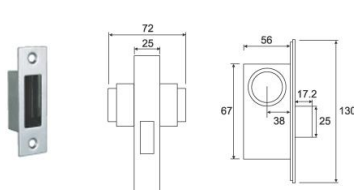
312D-29



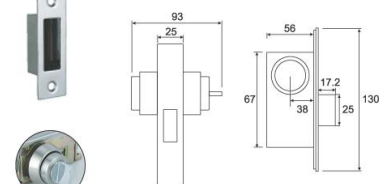
312S-29



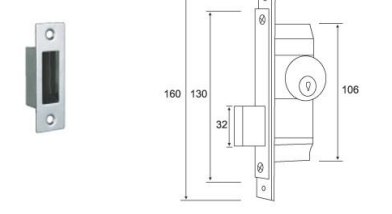
312D-38



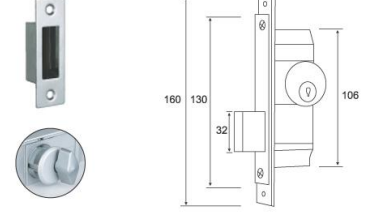
312S-38



4168A

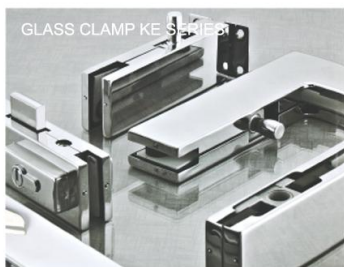


4168S









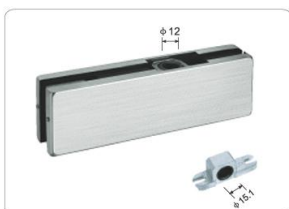
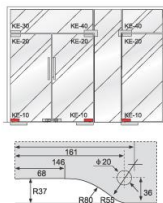
KEDAO ENGINEERING HARDWARE

## GLASS CLAMP KE SERIES



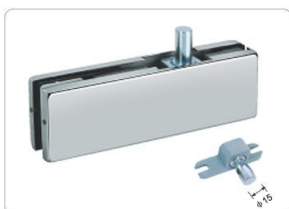
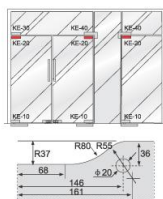
### KE-10

- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium



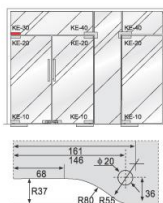
### KE-20

- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium



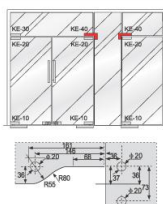
### KE-30

- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium



### KE-40

- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium

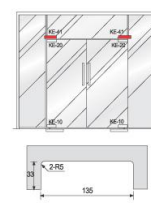


## KEDAO GLASS DOOR CLAMP SERIES



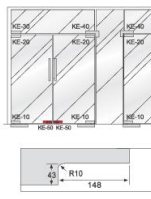
### KE-41

- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium



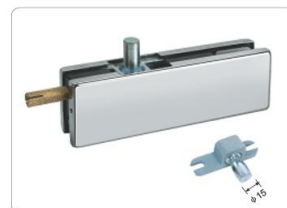
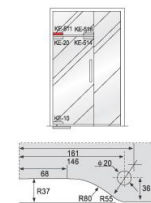
### KE-50

- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium



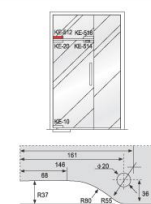
### KE-511

- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium



### KE-512

- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium





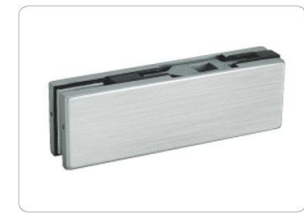






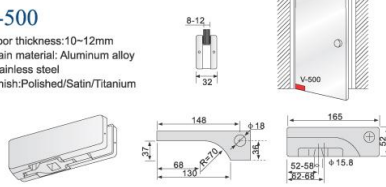
# KEDAO HARDWARE

GLASS CLAMP V SERIES



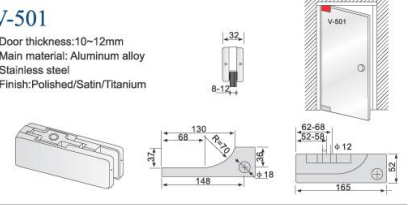
## V-500

- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium



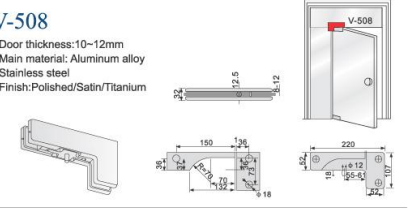
## V-508

- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium



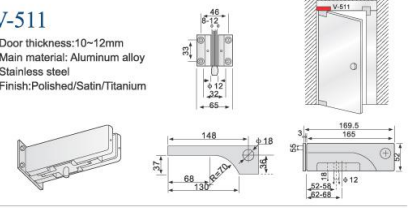
## V-511

- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium



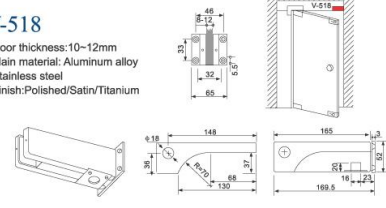
## V-512

- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium



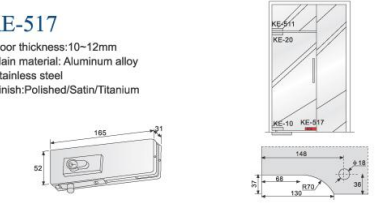
## V-518

- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium



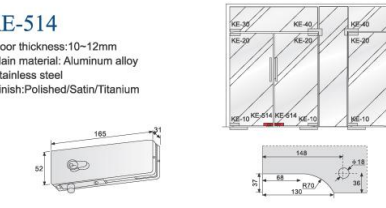
## KE-517

- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium



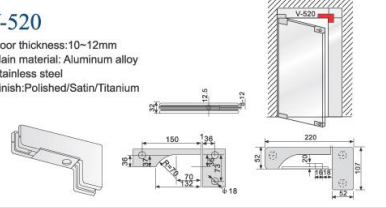
## KE-514

- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium



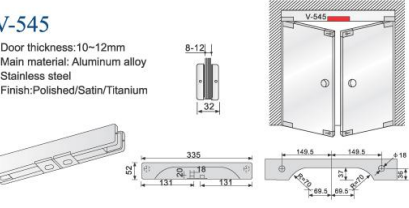
## V-520

- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium



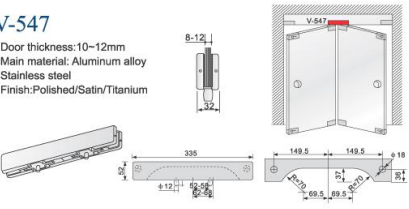
## V-545

- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium



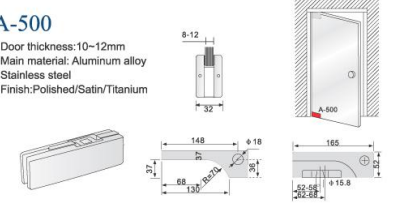
## V-547

- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium



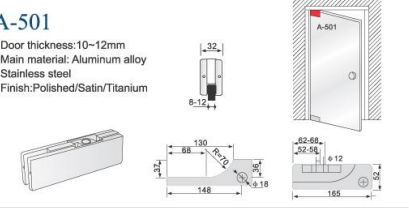
## A-500

- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium



## A-501

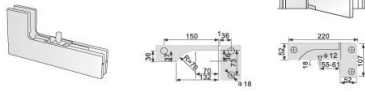
- Door thickness: 10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish: Polished/Satin/Titanium





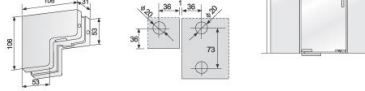
### A-508

- Door thickness:10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish:Polished/Satin/Titanium



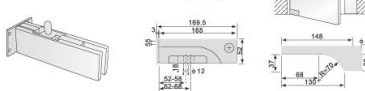
### A-509

- Door thickness:10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish:Polished/Satin/Titanium



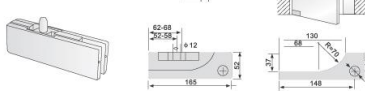
### A-511

- Door thickness:10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish:Polished/Satin/Titanium



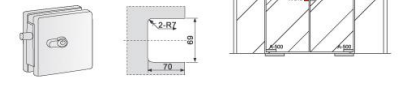
### A-512

- Door thickness:10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish:Polished/Satin/Titanium



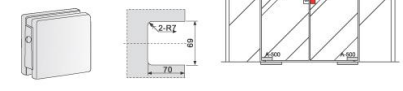
### A-815

- Door thickness:10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish:Polished/Satin/Titanium



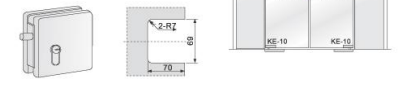
### A-815B

- Door thickness:10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish:Polished/Satin/Titanium



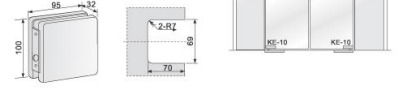
### KE-522A

- Door thickness:10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish:Polished/Satin/Titanium



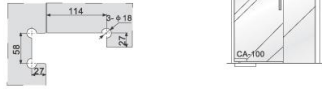
### KE-522B

- Door thickness:10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish:Polished/Satin/Titanium



### CA-400B

- Door thickness:10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish:Polished/Satin/Titanium



### CA-815

- Door thickness:10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish:Polished/Satin/Titanium



### CA-815B

- Door thickness:10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish:Polished/Satin/Titanium



### CA-509

- Door thickness:10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish:Polished/Satin/Titanium

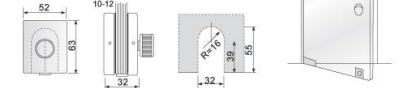


## KEDAO HARDWARE

GLASS CLAMP  
UNIVERSAL SERIES

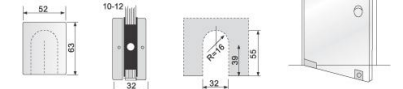
### V-529

- Door thickness:10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish:Polished/Satin/Titanium



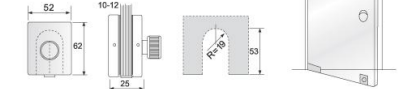
### V-539

- Door thickness:10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish:Polished/Satin/Titanium



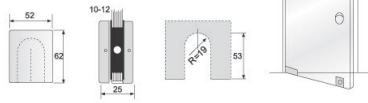
### V-860

- Door thickness:10~12mm
- Main material: Aluminum alloy
- Stainless steel
- Finish:Polished/Satin/Titanium

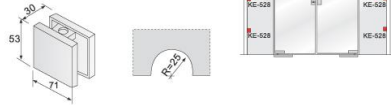


**V-861**

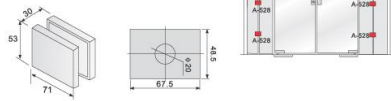
- Door thickness: 10~12mm
- Main material: Aluminum alloy  
Stainless steel
- Finish: Polished/Satin/Titanium

**KE-528**

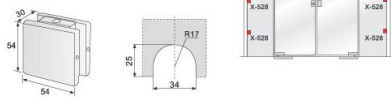
- Door thickness: 10~12mm
- Main material: Aluminum alloy  
Stainless steel
- Finish: Polished/Satin/Titanium

**A-528**

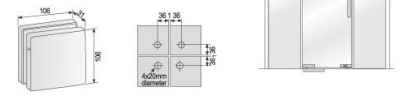
- Door thickness: 10~12mm
- Main material: Aluminum alloy  
Stainless steel
- Finish: Polished/Satin/Titanium

**X-528**

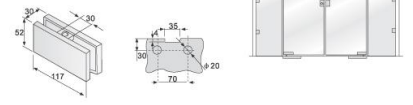
- Door thickness: 10~12mm
- Main material: Aluminum alloy  
Stainless steel
- Finish: Polished/Satin/Titanium

**KE-584**

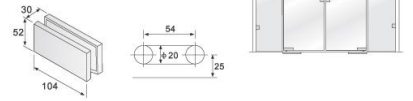
- Door thickness: 10~12mm
- Main material: Aluminum alloy  
Stainless steel
- Finish: Polished/Satin/Titanium

**KE-481**

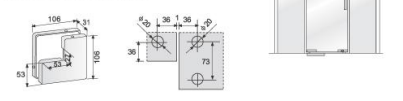
- Door thickness: 10~12mm
- Main material: Aluminum alloy  
Stainless steel
- Finish: Polished/Satin/Titanium

**KE-582**

- Door thickness: 10~12mm
- Main material: Aluminum alloy  
Stainless steel
- Finish: Polished/Satin/Titanium

**KE-590**

- Door thickness: 10~12mm
- Main material: Aluminum alloy  
Stainless steel
- Finish: Polished/Satin/Titanium



# KEDAO HARDWARE

## GLASS CLAMP CA SERIES

**CA-100**

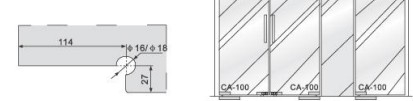
- Door thickness: 10~12mm
- Main material: Aluminum alloy  
Stainless steel
- Finish: Polished/Satin/Titanium

**CA-200**

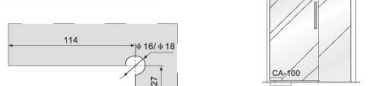
- Door thickness: 10~12mm
- Main material: Aluminum alloy  
Stainless steel
- Finish: Polished/Satin/Titanium

**CA-300**

- Door thickness: 10~12mm
- Main material: Aluminum alloy  
Stainless steel
- Finish: Polished/Satin/Titanium

**CA-300B**

- Door thickness: 10~12mm
- Main material: Aluminum alloy  
Stainless steel
- Finish: Polished/Satin/Titanium

**CA-400**

- Door thickness: 10~12mm
- Main material: Aluminum alloy  
Stainless steel
- Finish: Polished/Satin/Titanium

**CA-800**

- Door thickness: 10~12mm
- Main material: Aluminum alloy  
Stainless steel
- Finish: Polished/Satin/Titanium





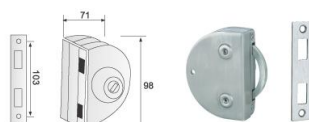


## KEDAO GLASS DOOR LOCK SERIES



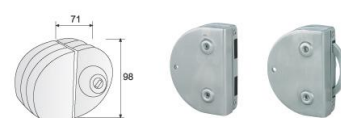
### CL-661

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



### CL-662

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



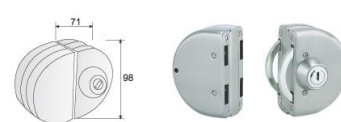
### CL-663

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



### CL-664

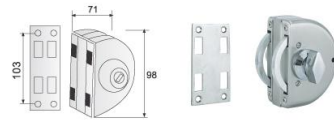
- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished





### CL-665

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



### CL-666

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



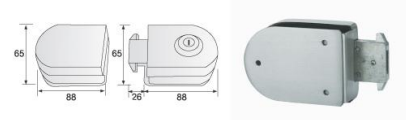
### CL-771

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



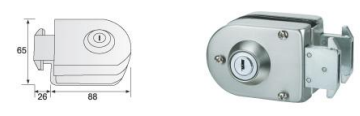
### CL-772

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



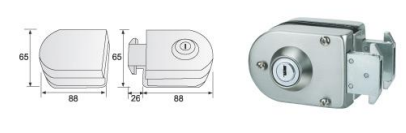
### CL-773

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



### CL-774

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



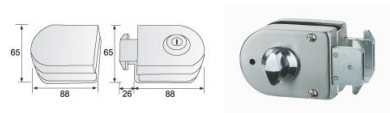
### CL-775

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



### CL-776

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



### CL-991

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



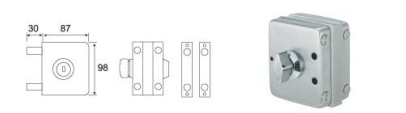
### CL-992

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



### CL-995

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



### CL-996

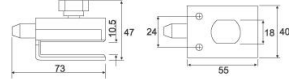
- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished





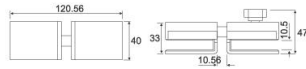
### CL-331

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



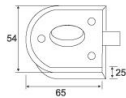
### CL-332

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



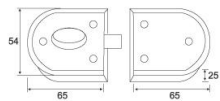
### CL-441

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



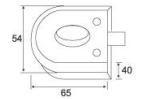
### CL-442

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



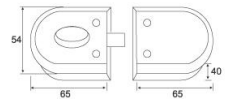
### CL-551

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



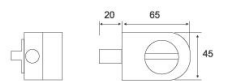
### CL-552

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



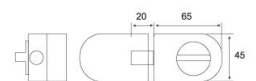
### CL-529

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



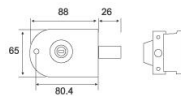
### CL-529A

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



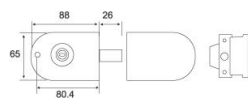
### CL-629

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



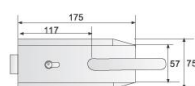
### CL-629A

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



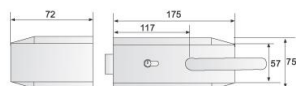
### CL-813

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



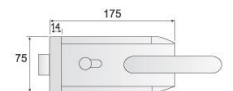
### CL-814

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



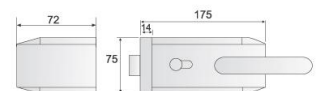
### CL-815

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



### CL-816

- Material:Stainless Steel
- Suited door thickness:10~12mm safety glass
- Finishing:Satin,Polished



Accessory for choose



# KEDAO BATHROOM GLASS CLAMP

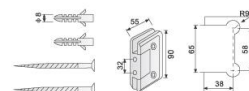


Simple elements enjoy overwhelming attraction and become important symbols to express its style, the design and quality combine to interpret the modern pursuit of delightful and fashionable home life.



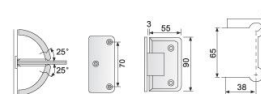
## KE-900

- Door thickness: 10-12mm
- Door Width :800-1200mm
- Bearing weight: <50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium



## KE-9001

- Door thickness: 10-12mm
- Door Width :800-1200mm
- Bearing weight: <50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium



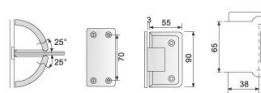
## KE-9002

- Door thickness: 10-12mm
- Door Width :800-1200mm
- Bearing weight: <50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium



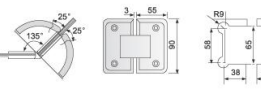
## KE-90A

- Door thickness: 10-12mm
- Door Width :800-1200mm
- Bearing weight: <50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium



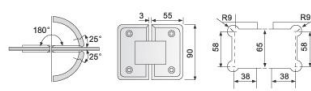
## KE-135B

- Door thickness: 10-12mm
- Door Width :800-1200mm
- Bearing weight: <50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium



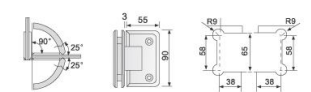
## KE-180C

- Door thickness: 10-12mm
- Door Width :800-1200mm
- Bearing weight: <50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium



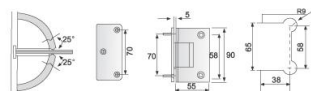
## KE-90D

- Door thickness: 10-12mm
- Door Width :800-1200mm
- Bearing weight: <50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium



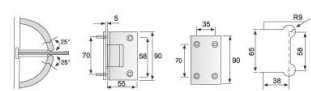
## V-9001

- Door thickness: 10-12mm
- Door Width :800-1200mm
- Bearing weight: <50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium



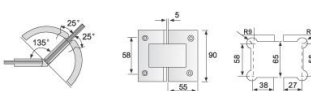
## V-90A

- Door thickness: 10-12mm
- Door Width :800-1200mm
- Bearing weight: <50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium



## V-135B

- Door thickness: 10-12mm
- Door Width :800-1200mm
- Bearing weight: <50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium

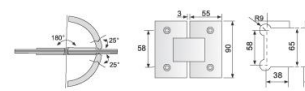


# KEDAO | BATHROOM GLASS CLAMP SERIES



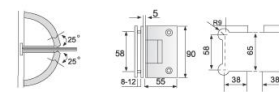
## V-180C

- Door thickness: 10-12mm
- Door Width :800-1200mm
- Bearing weight: <50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium



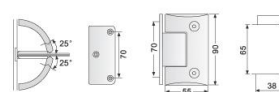
## V-90D

- Door thickness: 10-12mm
- Door Width :800-1200mm
- Bearing weight: <50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium



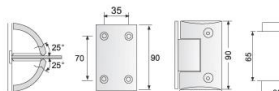
## CA-9001

- Door thickness: 10-12mm
- Door Width :800-1200mm
- Bearing weight: <50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium



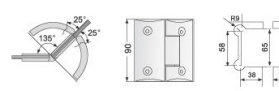
## CA-90A

- Door thickness: 10-12mm
- Door Width :800-1200mm
- Bearing weight: <50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium



## CA-135B

- Door thickness: 10-12mm
- Door Width :800-1200mm
- Bearing weight: <50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium





### CA-180C

- Door thickness: 10~12mm
- Door Width :800~1200mm
- Bearing weight:≤50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium

### CA-90D

- Door thickness: 10~12mm
- Door Width :800~1200mm
- Bearing weight:≤50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium

### A-90A

- Door thickness: 10~12mm
- Door Width :800~1200mm
- Bearing weight:≤50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium

### A-135B

- Door thickness: 10~12mm
- Door Width :800~1200mm
- Bearing weight:≤50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium

### A-180C

- Door thickness: 10~12mm
- Door Width :800~1200mm
- Bearing weight:≤50kg
- Main material: Alloy/Stainless Steel/Copper
- Finish: Polished/Satin/Titanium

### H-900

- Door thickness: 10~12mm
- Door Width :800~1200mm
- Bearing weight:≤50kg
- Main material: Zinc alloy/Stainless steel/Copper
- Finish: Polished/Satin/Titanium

### H-9002A

- Door thickness: 10~12mm
- Door Width :800~1200mm
- Bearing weight:≤50kg
- Main material: Zinc alloy/Stainless steel/Copper
- Finish: Polished/Satin/Titanium

### H-9001

- Door thickness: 10~12mm
- Door Width :800~1200mm
- Bearing weight:≤50kg
- Main material: Zinc alloy/Stainless steel/Copper
- Finish: Polished/Satin/Titanium

### H-90A

- Door thickness: 10~12mm
- Door Width :800~1200mm
- Bearing weight:≤50kg
- Main material: Zinc alloy/Stainless steel/Copper
- Finish: Polished/Satin/Titanium

### H-135B

- Door thickness: 10~12mm
- Door Width :800~1200mm
- Bearing weight:≤50kg
- Main material: Zinc alloy/Stainless steel/Copper
- Finish: Polished/Satin/Titanium

### H-180C

- Door thickness: 10~12mm
- Door Width :800~1200mm
- Bearing weight:≤50kg
- Main material: Zinc alloy/Stainless steel/Copper
- Finish: Polished/Satin/Titanium

### H-90D

- Door thickness: 10~12mm
- Door Width :800~1200mm
- Bearing weight:≤50kg
- Main material: Zinc alloy/Stainless steel/Copper
- Finish: Polished/Satin/Titanium

### W-900

- Door thickness: 10~12mm
- Door Width :800~1200mm
- Bearing weight:≤50kg
- Main material: Zinc alloy/Stainless steel/Copper
- Finish: Polished/Satin/Titanium

### W-9002A

- Door thickness: 10~12mm
- Door Width :800~1200mm
- Bearing weight:≤50kg
- Main material: Zinc alloy/Stainless steel/Copper
- Finish: Polished/Satin/Titanium

### W-9001

- Door thickness: 10~12mm
- Door Width :800~1200mm
- Bearing weight:≤50kg
- Main material: Zinc alloy/Stainless steel/Copper
- Finish: Polished/Satin/Titanium

### W-90A

- Door thickness: 10~12mm
- Door Width :800~1200mm
- Bearing weight:≤50kg
- Main material: Zinc alloy/Stainless steel/Copper
- Finish: Polished/Satin/Titanium

### W-135B

- Door thickness: 10~12mm
- Door Width :800~1200mm
- Bearing weight:≤50kg
- Main material: Zinc alloy/Stainless steel/Copper
- Finish: Polished/Satin/Titanium

### W-180C

- Door thickness: 10~12mm
- Door Width :800~1200mm
- Bearing weight:≤50kg
- Main material: Zinc alloy/Stainless steel/Copper
- Finish: Polished/Satin/Titanium

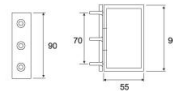
### W-90D

- Door thickness: 10~12mm
- Door Width :800~1200mm
- Bearing weight:≤50kg
- Main material: Zinc alloy/Stainless steel/Copper
- Finish: Polished/Satin/Titanium



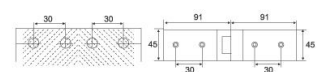
## KE-29001

- Bearing weight: ≤50kg
- Main material: Zinc alloy/Stainless steel/Copper
- Finish: Polished/Satin/Titanium



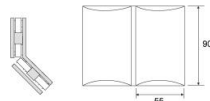
## V-290A

- Bearing weight: ≤50kg
- Main material: Zinc alloy/Stainless steel/Copper
- Finish: Polished/Satin/Titanium



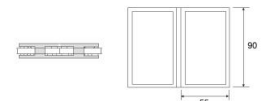
## CA-135BO

- Bearing weight:  $\leq 50\text{kg}$
- Main material: Zinc alloy/Stainless steel/Copper
- Finish: Polished/Satin/Titanium



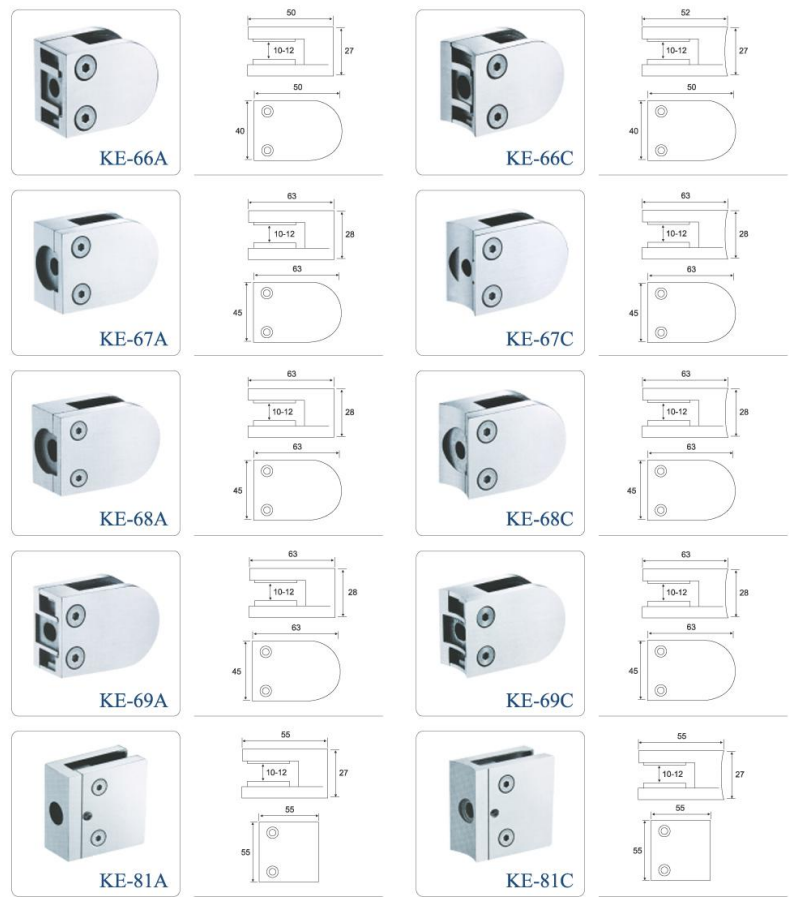
## KE-180CO

- Bearing weight: ≤50kg
- Main material: Zinc alloy/Stainless steel/Copper
- Finish: Polished/Satin/Titanium









KEDAO BATHROOM GLASS HANDLE SERIES



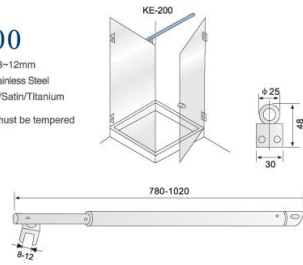






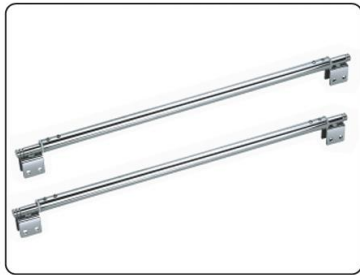
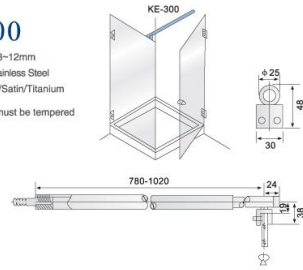
### KE-200

- Door thickness: 8-12mm
- Main material: Stainless Steel
- Finish: Polished/Satin/Titanium
- Notice: the glass must be tempered



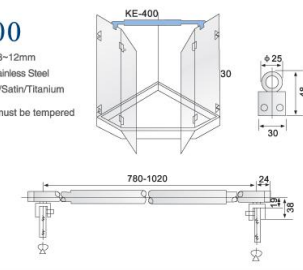
### KE-300

- Door thickness: 8-12mm
- Main material: Stainless Steel
- Finish: Polished/Satin/Titanium
- Notice: the glass must be tempered



### KE-400

- Door thickness: 8-12mm
- Main material: Stainless Steel
- Finish: Polished/Satin/Titanium
- Notice: the glass must be tempered



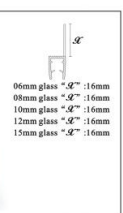
### LS-001



### LS-002



### LS-003



### LS-004



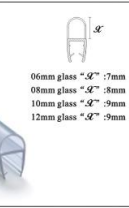
### LS-005



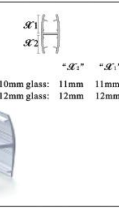
### LS-006



### LS-007



### LS-008



### LS-009



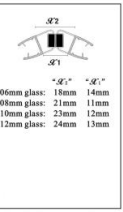
### LS-010



### LS-011



### LS-012



### S-01 Standard Application



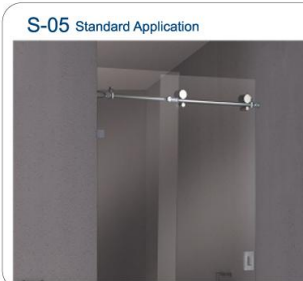
### S-02 Standard Application



### S-03 Standard Application



### S-04 Standard Application



### S-05 Standard Application



### S-06 Standard Application







## KEDAO CURTAIN WALL SPIDERS SERIES

