

Floor spring

Products Catalog 地弹簧产品目录

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http://www.jincheng-hw.cc



About us

JinCheng Hardware Industry Co.,Ltd is a manufacturer and supplier of architectural hardware to the construction industry,is located at Jiangmen city,Guangdong province in China Near HK and Macao.JinCheng products are both durable and versatile.

The JinCheng quality range of Architectural Hardware includes door hinges,Door Lever handles,pull handles,door stoppers,series of doorused hardware and small size metal components,etc.

Our focus on customers service, high quality and competitive price, which leading our goods are popular in America, Cananda, Europe, Southeast. Asia, Middle-East and other countries abroad.

JinCheng's extensive range of Architectural Hardware products offers a well-priced package of functionality and style.Please feel free to contect JinCheng should you have any special requirements or if you would like one of our Architectural Consulrants to call on you. We look forward to helping you and thank you for you interest and support.



- Heavy duty used for up to 300kg doors
- Passed QB/ T269T test
- 360° degree opening
- For left & right hand
- Suitable for glass doors,wooden doors, metal doors and doors with frame





Floor Plan



Door Leaf Adjustment



(2) Two-stage speed closing adjustment

 $180^\circ\,{\sim}15^\circ$ is the closing stage

 $15^{\circ}\,{\sim}0^{\circ}$ is the blocking stage









•Glass door weight (kg)= Area (m2) Door thickness (mm)x2.56(density) •Weight of the whole door (kg)= weight of the glass door + weight of all acco

Glass door weight list						
Common single glass thickness	8mm	10mm	12mm	15mm		
Weight per square meter	20.5KG	25.6KG	30.7KG	38.4KG		



Wooden/ Aluminum Door Accessories

Application











- Heavy duty used for up to 150kg doors
- Passed QB/ T269T test
- 360° degree opening
- For left & right hand
- Suitable for glass doors,wooden doors, metal doors and doors with frame

Proper Temperature	-30°-50°	Max	Opening Angle	130°		Finishing	SSS 🗌
Hold Open	90°/115°		Life Testing	500 , 000 times			PSS 🗌
Max Door Width	1200mm		Actions	double			Titanium Gold 🗌
Max Weight Capacity	150KG		Power Size	EN2# EN3# EN4#			Satin Black



Floor Plan



Door Leaf Adjustment



First Speed Second Speed Lacthing (1) 0° is the door leaf is closed, 90° is the door leaf positioning

(2) Two-stage speed closing adjustment

 $180^\circ\,{\sim}15^\circ$ is the closing stage

 $15^{\circ}\,{\sim}0^{\circ}$ is the blocking stage





Length

306



•Glass door weight (kg)= Area (m2) Door thickness (mm)x2.58(density) •Weight of the whole door (kg)= weight of the glass door + weight of all acces

Glass door weight list						
Common single glass thickness	8mm	10mm	12mm	15mm		
Weight per square meter	20.5KG	25.6KG	30.7KG	38.4KG		



Wooden/ Aluminum Door Accessories

▼ Application













- Heavy duty used for up to 150kg doors
- Passed QB/ T269T test
- 360° degree opening
- For left & right hand
- Suitable for glass doors,wooden doors, metal doors and doors with frame

Direction Indication

up and down

before and behind

left and right

Adjustment Amount

5mm

8mm

6mm

Length

Width

305.5

108

41

322*130

Proper Temperature	-30°-50°	Max Opening Angle	130°		SSS 🗌
Hold Open	90°/115°	Life Testing	500 , 000 times	Finishing	PSS 🗌
Max Door Width	1200mm	Actions	double	rinisting	Titanium Gold 🗌
Max Weight Capacity	150KG	Power Size	EN2# EN3# EN4#		Satin Black



Floor Plan

Door Leaf Adjustment



First Speed Second Speed Lacthing (1) 0° is the door leaf is closed, 90° is the door leaf positioning

2 Two-stage speed closing adjustment

 $180^\circ\,{\sim}15^\circ$ is the closing stage

 $15^{\circ}\,{\sim}0^{\circ}$ is the blocking stage





Dimension Of

Cement Box

Matters needing attention Common single glass thicknee The selection is mainly based on the door width, door weight, and combined with the actual situation of the project, improper selection will affect the use effect and product lift

•Glass door weight (kg)= Area (m2) Door thickness (mm)x2.58(density) •Weight of the whole door (kg)= weight of the glass door + weight of all acc

Glass door weight list							
Common single glass thickness	8mm	10mm	12mm	15mm			
Weight per square meter	20.5KG	25.6KG	30.7KG	38.4KG			



Wooden/ Aluminum Door Accessories

▼ Application









- Heavy duty used for up to 150kg doors
- Passed QB/ T269T test
- 360° degree opening
- For left & right hand
- Suitable for glass doors,wooden doors, metal doors and doors with frame

up and down

before and behind

left and right

Adjustment Amount

5mm

8mm

6mm

Proper Temperature	-30°-50°	Max Opening Angle	360°		SSS 🗌
Hold Open	90°/140° ~180°	Life Testing	500 , 000 times	Finishing	PSS 🗌
Max Door Width	1500mm	Actions	double	rinsting	Titanium Gold 🗌
Max Weight Capacity	150KG	Power Size	EN3#□ EN4#□		Satin Black



Floor Plan

Door Leaf Adjustment



First Speed Second Speed Lacthing (1) 0° is the door leaf is closed, 90° is the door leaf positioning

(2) Two-stage speed closing adjustment

 $180^\circ\,{\sim}15^\circ$ is the closing stage

 $15^{\circ}\,{\sim}0^{\circ}$ is the blocking stage

285 Length ti eott 0 (\bigcirc) Dimension Of eo liet ~ Cement Box Width 83 mm) Heigth 50 309*105 Cover Plate Size(mm)

Matters needing attention Common single glass thickness

The selection is mainly based on the door width, door weight, and combined with the actual situation of the project, improper selection will affect the use effect and product life

•Glass door weight (kg)= Area (m2) Door thickness (mm)x2.56(density) •Weight of the whole door (kg)= weight of the glass door + weight of all acco

Glass door weight list						
Common single glass thickness	8mm	10mm	12mm	15mm		
Weight per square meter	20.5KG	25.6KG	30.7KG	38.4KG		



Wooden/ Aluminum Door Accessories

▼ Application











- Heavy duty used for up to 110kg doors
- Passed QB/ T269T test
- 360° degree opening
- For left & right hand
- Suitable for glass doors,wooden doors, metal doors and doors with frame

Direction Indication

up and down

before and behind

left and right

Adjustment Amount

5mm

8mm

6mm

275

108

42

289*122

Length

Width

Heigth

Proper Temperature	-30°-50°	Max Opening Angle	130°		SSS 🗆
Hold Open	90º/115°	Life Testing	500 , 000 times	Finishing	PSS 🗆
Max Door Width	1100mm	Actions	double	Tinisting	Titanium Gold 🗌
Max Weight Capacity	110KG	Power Size	EN2#□ EN3#□		Satin Black



Floor Plan

Door Leaf Adjustment



First Speed Second Speed Lacthing (1) 0° is the door leaf is closed, 90° is the door leaf positioning

2 Two-stage speed closing adjustment

- $180^\circ\,{\sim}15^\circ$ is the closing stage
- $15^{\circ}\,{\sim}0^{\circ}$ is the blocking stage



Matters needing attention Common single glass thickness

The selection is mainly based on the door width, door weight, and combined with the actual situation of the project, improper selection will affect the use effect and product life

Glass door weight (kg)= Area (m2) Door thickness (mm)x2.58(density) Weight of the whole door (kg)= weight of the glass door + weight of all acces

Glass door weight list						
Common single glass thickness	8mm	10mm	12mm	15mm		
Weight per square meter	20.5KG	25.6KG	30.7KG	38.4KG		



Wooden/ Aluminum Door Accessories

▼ Application









- Heavy duty used for up to 110kg doors
- Passed QB/ T269T test
- 120° degree opening
- For left & right hand
- Suitable for glass doors,wooden doors, metal doors and doors with frame

Proper Temperature	-30°-50°	Max Opening Angle	120°		SSS 🗌
Hold Open	90º/115°	Life Testing	500 , 000 times	Finishing	PSS 🗆
Max Door Width	1100mm	Actions	double	r insting	Titanium Gold 🗌
Max Weight Capacity	110KG	Power Size	EN3#		Satin Black



Adjustment Amount Direction Indication up and down 5mm before and behind 8mm left and right 6mm

Door Leaf Adjustment



(1) 0° is the door leaf is closed, 90° is the door leaf positioning

(2) Two-stage speed closing adjustment

 $180^\circ\,{\sim}15^\circ$ is the closing stage

 $15^{\circ}\,{\sim}0^{\circ}$ is the blocking stage

Floor Plan

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Matters needing attention Common single glass thickness The selection is mainly based on the door width, door weight, and combined with the actual situation of the project, improper selection will affect the use effect and product life

Glass door weight (kg)= Area (m2) Door thickness (mm)x2.58(density)
Weight of the whole door (kg)= weight of the glass door + weight of all acces

Glass door weight list						
Common single glass thickness	8mm	10mm	12mm	15mm		
Weight per square meter	20.5KG	25.6KG	30.7KG	38.4KG		



Wooden/ Aluminum Door Accessories

▼ Application











- Heavy duty used for up to 100kg doors
- Passed QB/T269T test
- 120° degree opening
- For left & right hand
- Suitable for glass doors,wooden doors, metal doors and doors with frame

Direction Indication

up and down

before and behind

left and right

Proper Temperature	-30°-50°	Max Opening Angle	120°		SSS 🗌
Hold Open	90º/115°	Life Testing	500 , 000 times	Finishing	PSS 🗌
Max Door Width	1000mm	Actions	double	rinsting	Titanium Gold 🗌
Max Weight Capacity	100KG	Power Size	EN3#		Satin Black



Floor Plan

Door Leaf Adjustment



(1) 0° is the door leaf is closed, 90° is the door leaf positioning

(2) Two-stage speed closing adjustment

 $180^\circ\,{\sim}15^\circ$ is the closing stage

 $15^{\circ}\,{\sim}0^{\circ}$ is the blocking stage





Adjustment Amount

5mm

8mm

6mm



 The selection is mainly based on the door width, door weight, and combined with the actual situation of the project, improper selection will affect the use effect and product life •Glass door weight (kg)= Area (m2) Door thickness (mm)x2.56(density) •Weight of the whole door (kg)= weight of the glass door + weight of all accessorie

Matters needing attention Common single glass thickness

Glass door weight list					
Common single glass thickness	8mm	10mm	12mm	15mm	
Weight per square meter	20.5KG	25.6KG	30.7KG	38.4KG	



Wooden/ Aluminum Door Accessories

▼ Application











JC-80A

- Heavy duty used for up to 100kg doors
- Passed QB/T269T test
- 120° degree opening
- For left & right hand
- Suitable for glass doors,wooden doors, metal doors and doors with frame

Proper Temperature	-30°-50°	Max Opening Angle	120°		SSS 🗌
Hold Open	90º/115°	Life Testing	500 , 000 times	Finishing	PSS 🗌
Max Door Width	1000mm	Actions	double	rinsting	Titanium Gold 🗌
Max Weight Capacity	100KG	Power Size	EN3#		Satin Black
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Floor Plan

Direction Indication	Adjustment Amount
up and down	5mm
before and behind	8mm
left and right	6mm

Length

Width

Heigth

258

123.5

51.5

267*134

Door Leaf Adjustment





First Speed Second Speed Lacthing \bigodot 0° is the door leaf is closed, 90° is the door leaf positioning

(2) Two-stage speed closing adjustment

 $180^\circ\,{\sim}15^\circ$ is the closing stage

 $15^{\circ}\,{\sim}0^{\circ}$ is the blocking stage





•Class de ht (ka)= Area (m2) Deer this

Weight of the whole door (kg)= weight of the glass door + weight of all ac	cessories					
Glass door weight list						
Common single glass thickness	8mm	1 Omm	12mm	15mm		
Weight per square meter	20. 5K G	25.6K G	30. 7KG	38.4K G		



Wooden/ Aluminum Door Accessories

Application











- Heavy duty used for up to 100kg doors
- Passed QB/T269T test
- 120° degree opening
- For left & right hand
- Suitable for glass doors,wooden doors, metal doors and doors with frame

Direction Indication

up and down

before and behind

left and right

Proper Temperature	-30°-50°	Max Opening Angle	120°		SSS 🗆
Hold Open	90º/115°	Life Testing	500 , 000 times	Finishing	PSS 🗌
Max Door Width	1000mm	Actions	double	i maning	Titanium Gold
Max Weight Capacity	100KG	Power Size	EN3#		Satin Black



Floor Plan

Door Leaf Adjustment



(1) 0° is the door leaf is closed, 90° is the door leaf positioning

(2) Two-stage speed closing adjustment

 $180^\circ\,{\sim}15^\circ$ is the closing stage

 $15^{\circ}\,{\sim}0^{\circ}$ is the blocking stage



Adjustment Amount

5mm

8mm

6mm



The selection is mainly based on the door width, door weight, and combined with the actual situation of the project, improper selection will affect the use effect and product life

Matters needing attention Common single glass thickness

Glass door weight (kg)= Area (m2) Door thickness (mm)x2.58(density)
Weight of the whole door (kg)= weight of the glass door + weight of all acces

Glass door weight list					
Common single glass thickness	8mm	1 Omm	12mm	15mm	
Weight per square meter	20. 5K G	25.6K G	30. 7KG	38.4K G	



Wooden/ Aluminum Door Accessories

▼ Application











- Heavy duty used for up to 90kg doors
- Passed QB/T269T test
- 120° degree opening
- For left & right hand
- Suitable for glass doors,wooden doors, metal doors and doors with frame

Direction Indication

up and down

before and behind

left and right

Dimension Of

Cement Box

mm)

Adjustment Amount

5mm

8mm

6mm

Length

Width

Heigth

Cover Plate Size(mm)

248

98.5

51

258*111

Proper Temperature	-30°-50°	Max Opening Angle	120°		SSS 🗌
Hold Open	90º/115°	Life Testing	500 , 000 times	Finishing	PSS 🗌
Max Door Width	900 mm	Actions	double	rinsting	Titanium Gold 🗌
Max Weight Capacity	90KG	Power Size	EN2#		Satin Black



Floor Plan







(2) Two-stage speed closing adjustment

 $180^\circ\,{\sim}15^\circ$ is the closing stage

 $15^{\circ}\,{\sim}0^{\circ}$ is the blocking stage





Glass door weight (kg)= Area (m2) Door thickness (mm)x2.58(density)
Weight of the whole door (kg)= weight of the glass door + weight of all acces

Glass door weight list					
Common single glass thickness	8mm	1 Omm	12mm	15mm	
Weight per square meter	20. 5K G	25.6K G	30. 7KG	38. 4K G	



Wooden/ Aluminum Door Accessories

▼ Application











- Heavy duty used for up to 90kg doors
- Passed QB/T269T test
- 120° degree opening
- For left & right hand
- Suitable for glass doors,wooden doors, metal doors and doors with frame

Direction Indication

up and down

before and behind

left and right

Proper Temperature	-30°-50°	Max Opening Angle	120°		SSS 🗌
Hold Open	90º/115°	Life Testing	500 , 000 times	Finishing	PSS 🗆
Max Door Width	1000 mm	Actions	double	r insting	Titanium Gold 🗌
Max Weight Capacity	90KG	Power Size	EN3#		Satin Black



Floor Plan

Door Leaf Adjustment



First Speed Second Speed Lacthing (1) 0° is the door leaf is closed, 90° is the door leaf positioning

(2) Two-stage speed closing adjustment

 $180^\circ\,{\sim}15^\circ$ is the closing stage

 $15^{\circ}\,{\sim}0^{\circ}$ is the blocking stage





Adjustment Amount

5mm

8mm

6mm



Glass door weight (kg)= Area (m2) Door thickness (mm)x2.58(density)
Weight of the whole door (kg)= weight of the glass door + weight of all acces

Glass door weight list					
Common single glass thickness	8mm	10mm	12mm	15mm	
Weight per square meter	20. 5K G	25.6K G	30. 7KG	38.4K G	



Wooden/ Aluminum Door Accessories

▼ Application











- Heavy duty used for up to 150kg doors
- Passed QB/T269T test
- 120° degree opening
- For left & right hand
- Suitable for glass doors,wooden doors, metal doors and doors with frame

Direction Indication

up and down

before and behind

left and right

Dimension Of

Cement Box

Adjustment Amount

5mm

8mm

6mm

283

137.5

59

292*150

Length

Width

Heigth

Cover Plate Size(mm)

Proper Temperature	-30°-50°	Max Opening Angle	120°		SSS 🗌
Hold Open	90º/115°	Life Testing	500 , 000 times	Finishing	PSS 🗌
Max Door Width	1300 mm	Actions	double	rinsing	Titanium Gold 🗌
Max Weight Capacity	150KG	Power Size	EN3#□ EN4#□		Satin Black
			·、		





Floor Plan







(2) Two-stage speed closing adjustment

 $180^\circ\,{\sim}15^\circ$ is the closing stage

 $15^{\circ}\,{\sim}0^{\circ}$ is the blocking stage





•Glass door weight (kg)= Area (m2) Door thickness (mm)x2.56(density) •Weight of the whole door (kg)= weight of the glass door + weight of all acco

Glass door weight list					
Common single glass thickness	8mm	10mm	12mm	15mm	
Weight per square meter	20. 5K G	25.6K G	30. 7KG	38. 4K G	



Wooden/ Aluminum Door Accessories

▼ Application











- Heavy duty used for up to 300kg doors
- Passed QB/T269T test
- 360° degree opening
- For left & right hand
- Suitable for glass doors,wooden doors, metal doors and doors with frame

Direction Indication

up and down

before and behind

left and right

Proper Temperature	-30°-50°	Max Opening Angle	360°		SSS 🗌
Hold Open	90°	Life Testing	500 , 000 times	Finishing	PSS 🗌
Max Door Width	1500 mm	Actions	double	rinsing	Titanium Gold 🗌
Max Weight Capacity	300KG	Power Size	EN5#		Satin Black



Floor Plan

Door Leaf Adjustment



First Speed Second Speed Lacthing (1) 0° is the door leaf is closed, 90° is the door leaf positioning

(2) Two-stage speed closing adjustment

 $180^\circ\,{\sim}15^\circ$ is the closing stage

 $15^{\circ}\,{\sim}0^{\circ}$ is the blocking stage





Adjustment Amount

5mm

8mm

6mm



•Glass door

00. 11	ndur (i	·9/- /	nen (i	112) 000		01033	(12.00(00)			
of the	whole	door	(kg)=	weight o	of the	glass	door	+ weight	of all	accessories	

Glass door weight list							
Common single glass thickness	8mm 10mm 12mm 15mm						
Weight per square meter	20. 5K G	25.6K G	30. 7KG	38. 4K G			



Wooden/ Aluminum Door Accessories

▼ Application











- Heavy duty used for up to 200kg doors
- Passed QB/T269T test
- 120° degree opening
- For left & right hand
- Suitable for glass doors,wooden doors, metal doors and doors with frame

Proper Temperature	-30°-50°	Max Opening Angle	120°		SSS 🗌
Hold Open	90°	Life Testing	500 , 000 times	Finishing	PSS 🗌
Max Door Width	1500 mm	Actions	double	rinsting	Titanium Gold 🗌
Max Weight Capacity	200KG	Power Size	EN5#		Satin Black



Floor Plan



310

120

59

Door Leaf Adjustment



First Speed Second Speed Lacthing (1) 0° is the door leaf is closed, 90° is the door leaf positioning

(2) Two-stage speed closing adjustment

 $180^\circ\,{\sim}15^\circ$ is the closing stage

 $15^{\circ}\,{\sim}0^{\circ}$ is the blocking stage



Matters needing attention Common single glass thickness The selection is mainly based on the door width, door weight, and combined with the actual situation of the project, improper selection will affect the use effect and product life

•Glass door weight (kg)= Area (m2) Door thickness (mm)x2.58(density) •Weight of the whole door (kg)= weight of the glass door + weight of all acc

Glass door weight list								
Common single glass thickness	8mm	10mm	12mm	15mm				
Weight per square meter	20. 5K G	25.6K G	30. 7KG	38. 4K G				



Wooden/ Aluminum Door Accessories

▼ Application











- Heavy duty used for up to 120kg doors
- Passed QB/T269T test
- 125° degree opening
- For left & right hand
- Suitable for glass doors,wooden doors, metal doors and doors with frame

Direction Indication

up and down

before and behind

left and right

Cement Box

mm)

Adjustment Amount

5mm

8mm

6mm

278

131.5

64.2

393*150

Length

Width

Heigth

Cover Plate Size(mm)

Proper Temperature	-30°-50°	Max Opening Angle	125°		SSS 🗆
Hold Open	90º/115°	Life Testing	500 , 000 times	Finishing	PSS 🗆
Max Door Width	1200 mm	Actions	double	rinisting	Titanium Gold 🗌
Max Weight Capacity	120KG	Power Size	EN3# EN4#		Satin Black



Floor Plan

Door Leaf Adjustment



First Speed Second Speed Lacthing (1) 0° is the door leaf is closed, 90° is the door leaf positioning

(2) Two-stage speed closing adjustment

 $180^\circ\,{\sim}15^\circ$ is the closing stage

 $15^{\circ}\,{\sim}0^{\circ}$ is the blocking stage





•Glass door weight (kg)= Area (m2) Door thickness (mm)x2.56(density) •Weight of the whole door (kg)= weight of the glass door + weight of all acco

Glass door weight list							
Common single glass thickness	8mm	8mm 10mm 12mm 15m					
Weight per square meter	20. 5K G	25.6K G	30. 7KG	38.4K G			



Wooden/ Aluminum Door Accessories

▼ Application











- Heavy duty used for up to 120kg doors
- Passed QB/T269T test
- 120° degree opening
- For left & right hand
- Suitable for glass doors,wooden doors, metal doors and doors with frame

Direction Indication

up and down

before and behind

left and right

Dimension Of

Cement Box

nm)

Adjustment Amount

5mm

8mm

6mm

304

153.5

53.5

282*162

Length

Width

Heigth

Cover Plate Size(mm)

Proper Temperature	-30°-50°	Max Opening Angle	120°		SSS 🗌
Hold Open	90º/115°	Life Testing	500 , 000 times	Finishing	PSS 🗌
Max Door Width	1300 mm	Actions	double	rinsting	Titanium Gold 🗌
Max Weight Capacity	120KG	Power Size	EN3# EN4#		Satin Black



Floor Plan

Door Leaf Adjustment



First Speed Second Speed Lacthing (1) 0° is the door leaf is closed, 90° is the door leaf positioning

(2) Two-stage speed closing adjustment

- $180^\circ\,{\sim}15^\circ$ is the closing stage
- $15^{\circ}\,{\sim}0^{\circ}$ is the blocking stage





The selection is mainly based on the door width, door weight, and combined with the actual situation of the project, improper selection will affect the use effect and product lift

Glass door weight (kg)= Area (m2) Door thickness (mm)x2.58(density)
Weight of the whole door (kg)= weight of the glass door + weight of all acces

Glass door weight list						
Common single glass thickness	8mm	8mm 10mm 12mm 1				
Weight per square meter	20. 5K G	25.6K G	30. 7KG	38.4K G		



Wooden/ Aluminum Door Accessories

Application











JC-BTS 180

- Heavy duty used for up to 180kg doors
- Passed QB/T269T test
- 105° degree opening
- For left & right hand
- Suitable for glass doors,wooden doors, metal doors and doors with frame

Direction Indication

up and down

before and behind

left and right

Ground embedment

DC12V Normally open/ normally closed contact

55W double

AC220V±10%

50/60HZ

Adjustment Amount

5mm

8mm

6mm

Proper Temperature	-30°-50°	Max Opening Angle	165Nm	Installation Method
Hold Open	75°-105°	Life Testing	500 , 000 times	Electric Lock Output
Max Door Width	1200 mm	Actions	6-12S	Rated Power
Max Weight Capacity	180KG	Power Size	<60dB	Power Supply



Floor Plan

Door Leaf Adjustment



First Speed Second Speed Lacthing (1) 0° is the door leaf is closed, 90° is the door leaf positioning

(2) Two-stage speed closing adjustment

- $180^\circ\,{\sim}15^\circ$ is the closing stage
- $15^{\circ}\,{\sim}0^{\circ}$ is the blocking stage



	Length	320	
Dimension Of Cement Box (mm)	Width	110	
	Heigth	70	
Cover Plate	Size(mm)	335*140	

Matters needing attention Common single glass thickness The selection is mainly based on the door width, door weight, and combined with the actual situation of the project, improper selection will affect the use effect and product lift

•Glass door weight (kg)= Area (m2) Door thickness (mm)x2.58(density) •Weight of the whole door (kg)= weight of the glass door + weight of all acc

Glass door weight list							
Common single glass thickness	8mm 10mm 12mm 15						
Weight per square meter	20. 5K G	25.6K G	30. 7KG	38. 4K G			



Application





Floor Spring Standard Icon



Door opener host

