

**Glass Accessories
& Hardware**

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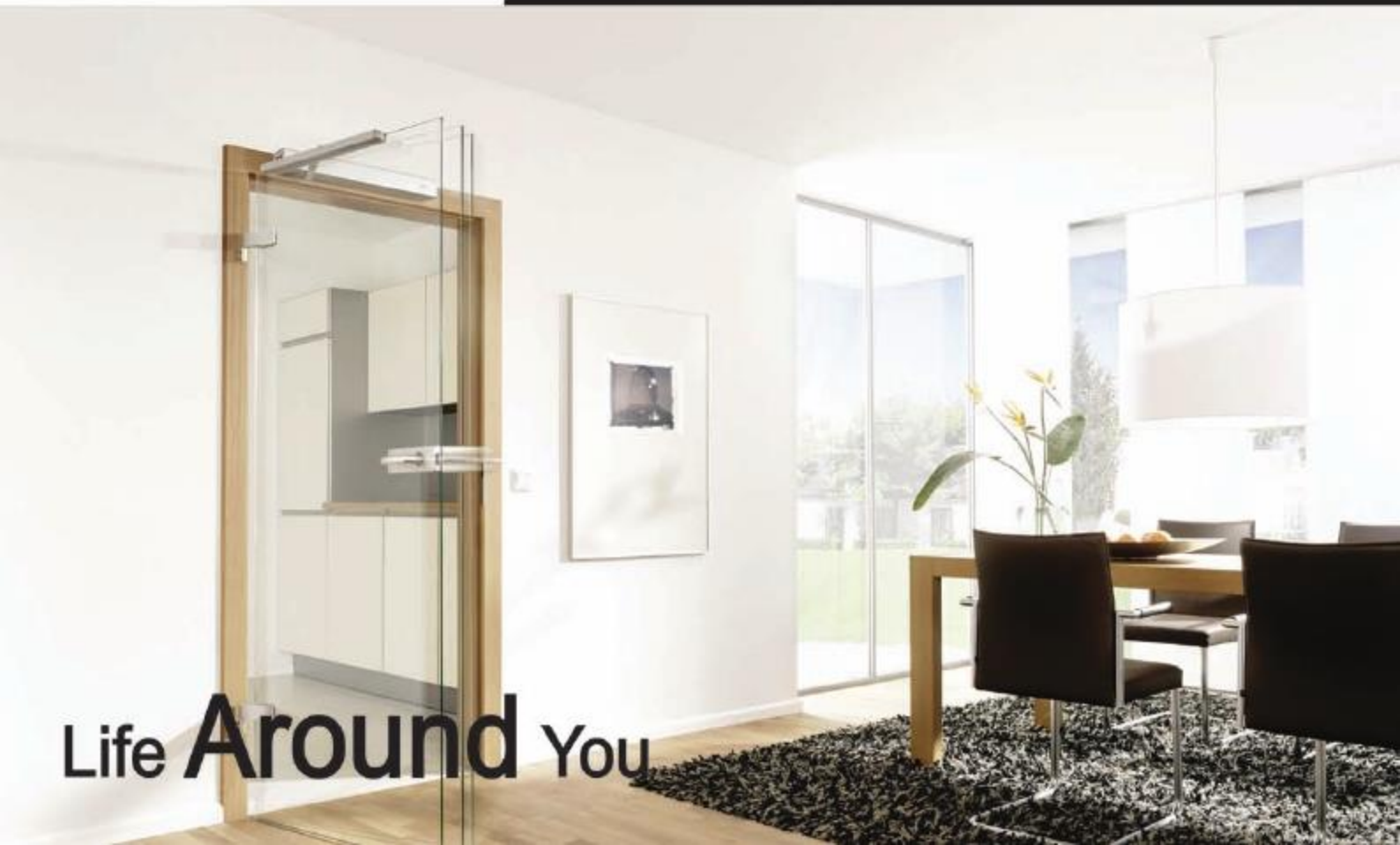
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It's **not just** glass Hardware

GL

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Life **Around** You



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Glass Accessories & Hardware

*MOVABLE
GLASS PARTITION*



Glass Partition System

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Modern Space Partitioning

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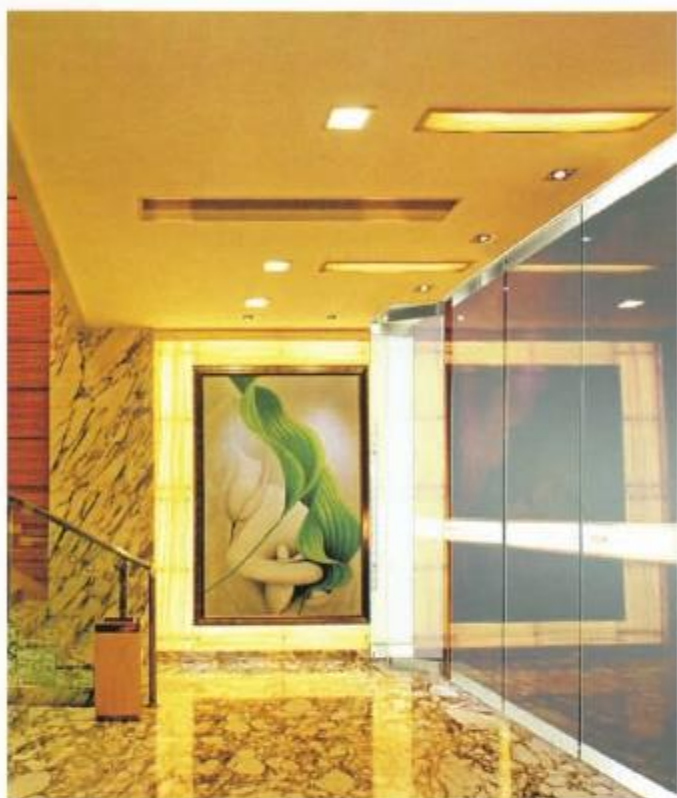


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01

*Movable Glass Partition System
Out Of Your Imagination*

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PERFECT VISUAL SOLUTIONS, TRUSTWORTHY QUALITY

Movable glass partitions are applicable for the projects of varied spaces, and even for indoor and outdoor environments. Product components can be constructed flexibly according to the installation locations, structure status, as well as design concepts, and can even meet the requirements on architectural style, materials and colors, etc. Meanwhile independently constructed curtain walls can be attached in order to achieve special effects. In addition, the use of GL components guarantees the brisk planning and design even in case of changed architectural parameters, ensuring easy installation, reliable and safe use of the system. They are widely used in banks, airports, convention centers, shops, shopping malls, hotels, training centers, schools, hospitals and a variety of other architectures.

With a deep understanding of architectural spaces and rich project experience, we always take customer's benefits as the starting point and tailor sets of optimal glass partition solutions for customers and provide them with superior architectural space partition products in order to meet the demands of different customers.

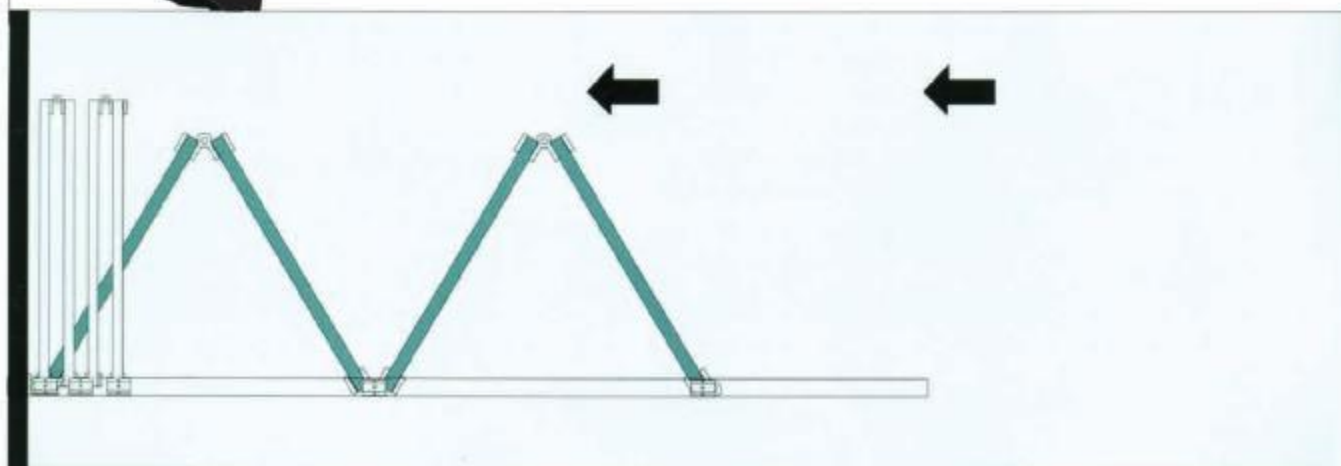
Glass Partition System

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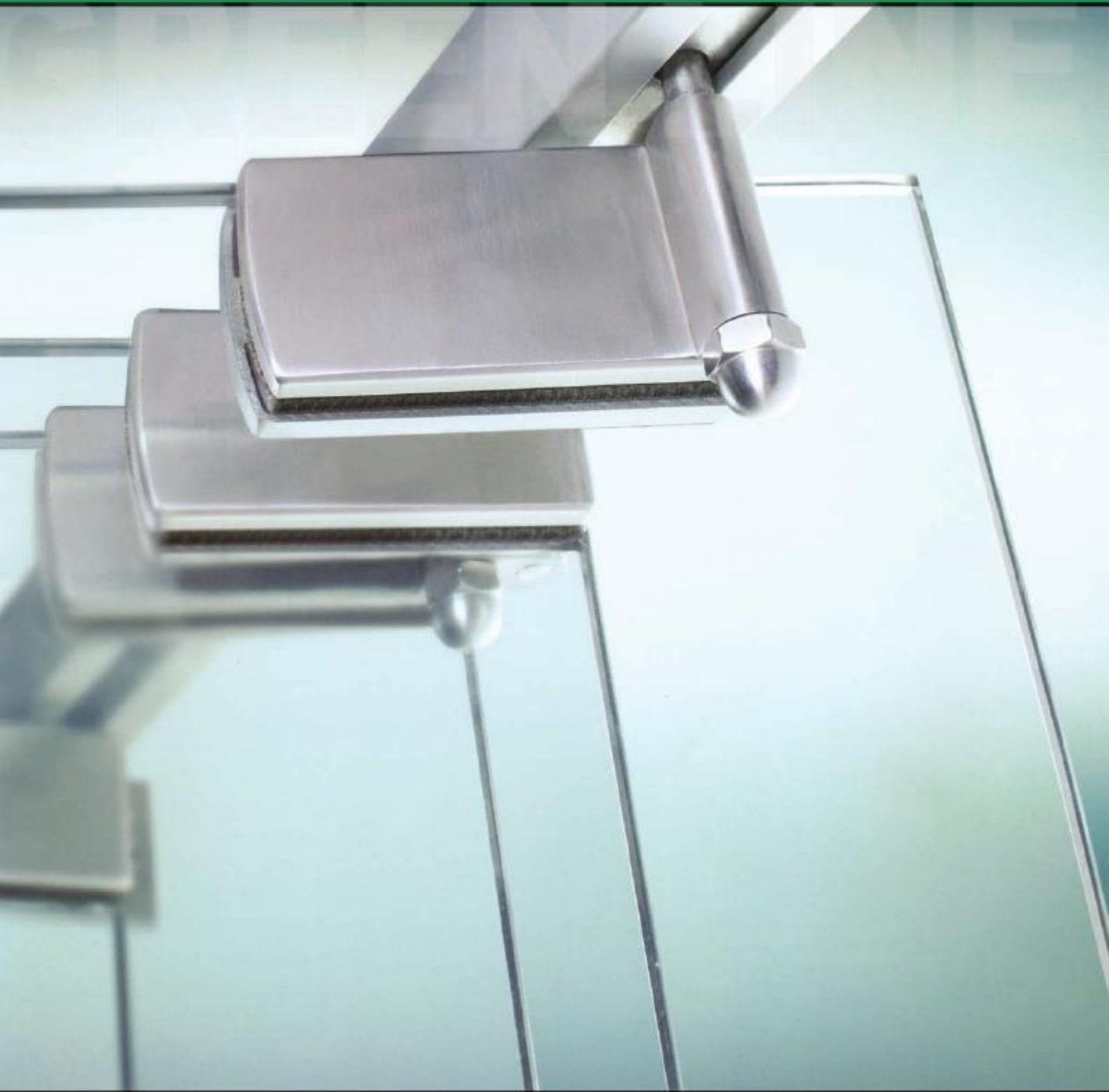
GL8700A



01

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Perfect and graceful design

GLseries of folding glass partition panels may constitute a continuous transparent partition without any border component support shown on the surface. Both upper and lower glass door clips not only provide necessary system stability, but ensure small area coverage after the system is folded. Therefore using these products will effectively lead to more spacious spaces. There are diversified options for component materials and colors, enabling easy system assembly and installation.

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GL

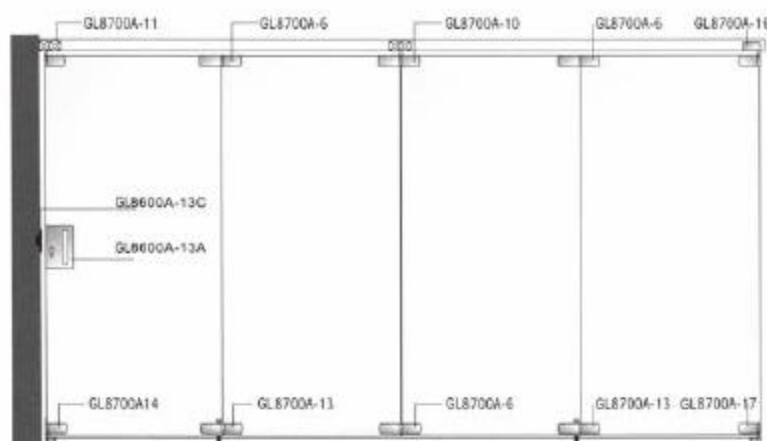
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Folding door clip, equipped with pulley, lower column clip and lock catch.

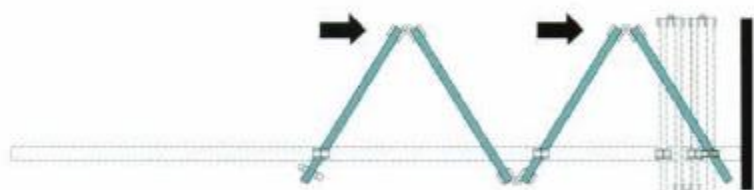
Folding door leaf, equipped with pulley and bottom bolt.

Folding door leaf, equipped with pulley and bottom bolt.

End door leaf, equipped with upper and lower fixing clips and bottom bolt.

Max. door leaf height	2500mm	2500mm	2500mm	2500mm
Max. door leaf width	900mm	900mm	900mm	900mm
Max. door leaf load	70kg	70kg	70kg	70kg

Glass Thickness 12 mm



Structural components for movable glass partition system

GL8700A-16

Upper fixing clip



GL8700A-6

Glass door hinge



GL8700A-10

Folding door roller



GL8700A-11

Folding door roller



GL8700A-17

Lower fixing clip



GL8700A-13

Glass door bolt



GL8700A-12

Lower column clip



GL8700A-14

Lower column clip



GL8700C-1

Upper track



GL8700A-15

Lower track



GL8700A-18R

Glass door bolt



GL8700A-18L

Glass door bolt



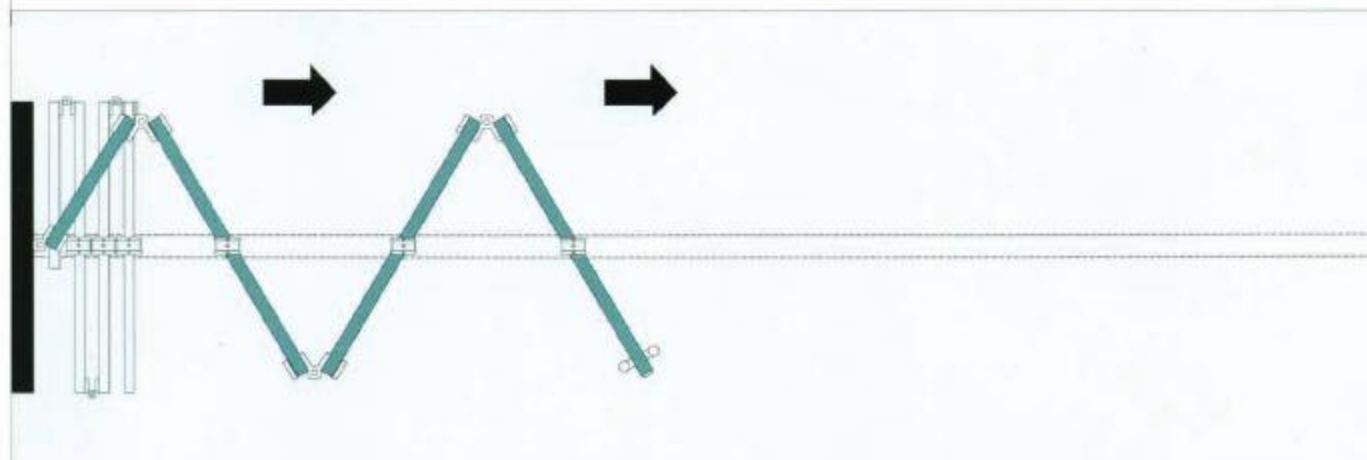
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Excellent system applicable for diversified spaces

The relevance degree and practicality of spaces, with the professional design concepts, are brought to the maximum in conformity with different user demands. Not only each piece of space finds full use, but the aesthetics, functionality and reliable technology create the effective, economic and multi-shop applicable spaces. From chain shops, showrooms to shopping malls, hotels and airports, GL are sufficient to meet all your requirements.

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GL8700B



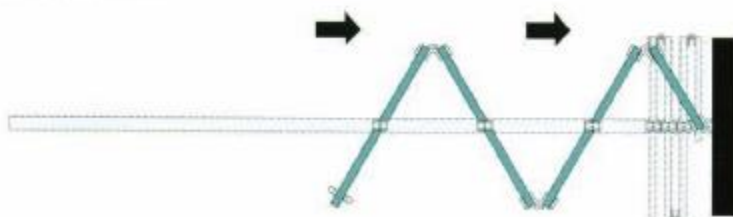
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	GL8700B-1	GL8700B-1	GL8700B-1	GL8700C-1
	GL8500H-8	GL8500H-8	GL8500H-8	GL8500H-7
	GL8500H-8	GL8500H-8	GL8500H-8	GL8500H-7
GL7060	GL7123	GL7123	GL7123	GL8500H-8
Folding door leaf, equipped with pulley and bottom lock.	Folding door leaf, equipped with pulley and bottom bolt.	Folding door leaf, equipped with pulley and bottom bolt.	End door leaf, equipped with wall-fixation hinge and bottom bolt.	
Max. door leaf height	2500mm	2500mm	2500mm	2500mm
Max. door leaf width	900mm	900mm	900mm	+63mm
Max. door leaf load	70kg	70kg	70kg	—

Glass Thickness 12 mm



Structural components for movable glass partition system

GL8700B-1

Folding door roller



GL8500H-8

Glass to glass hinge



GL8500H-7

Glass to wall hinge



GL8700C-1

Track



GL7060

Corner lock



GL7123

Glass door bolt



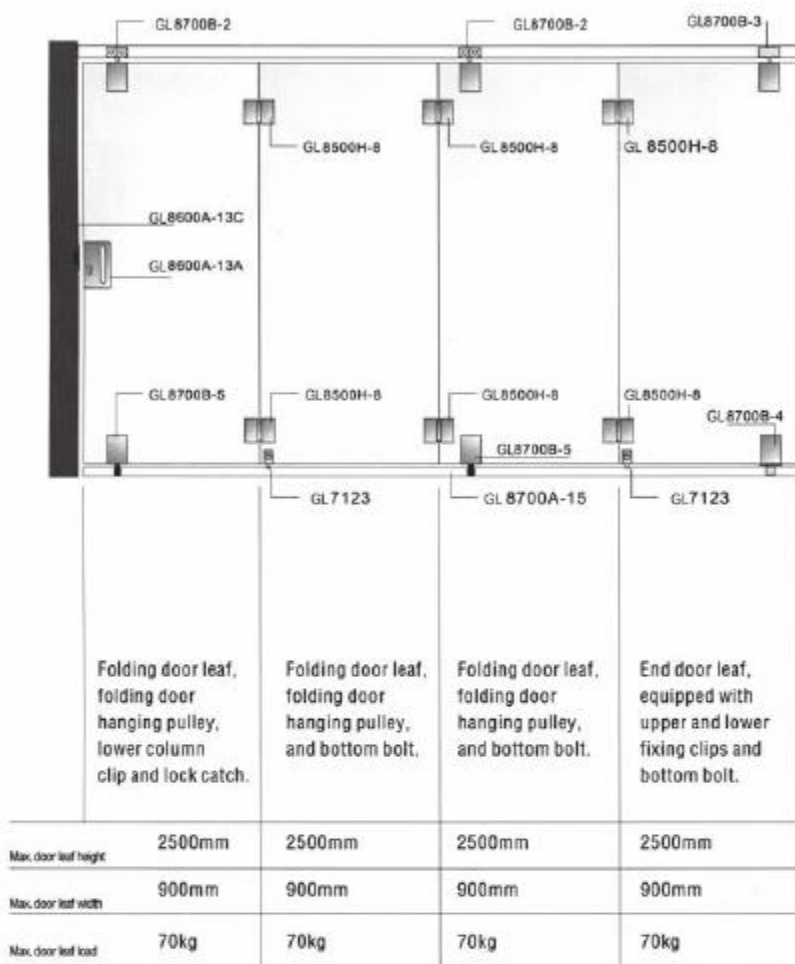
GL7124

Bolt sleeve

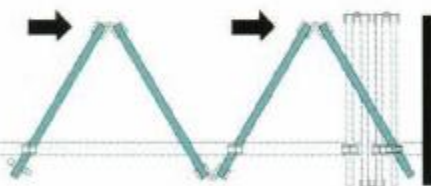




GL8700B-W



Glass Thickness 12 mm



Structural components for movable glass partition system

GL8700B-2

Folding door roller



GL8500H-8

Glass to glass hinge



GL8700B-3

Upper fixing clip



GL8700B-4

Lower fixing clip



GL7123

Glass door bolt



GL7124

Bolt sleeve



GL8700C-1

Upper track



GL8700A-15

Lower track



GL8700B-5

Lower column clip



GL8600A-13C

Lock cover



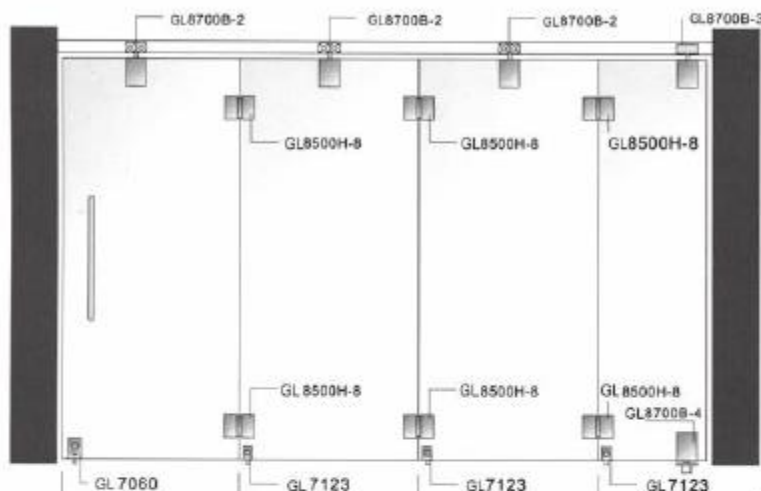
SA8600A-13A

Moving door lock



GL8700B-Z

Structural components for movable glass partition system



GL8700B-2

Folding door roller



GL8500H-8

Glass to glass hinge



GL8700B-3

Upper fixing clip



GL8700B-4

Lower fixing clip



GL8700C-1

Track



GL7060

Corner patch lock



GL7123

Glass door bolt



GL7124

Bolt sleeve



Folding door leaf, folding door hanging pulley, and bottom door lock.

Folding door leaf, folding door hanging pulley, and bottom door lock.

Folding door leaf, folding door hanging pulley, and bottom door lock.

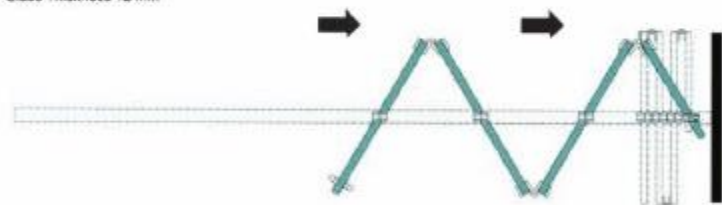
End door leaf, equipped with upper and lower fixing clips and bottom bolt.

Max. door leaf height 2500mm 2500mm 2500mm 2500mm

Max. door leaf width 900mm 900mm 900mm +63mm

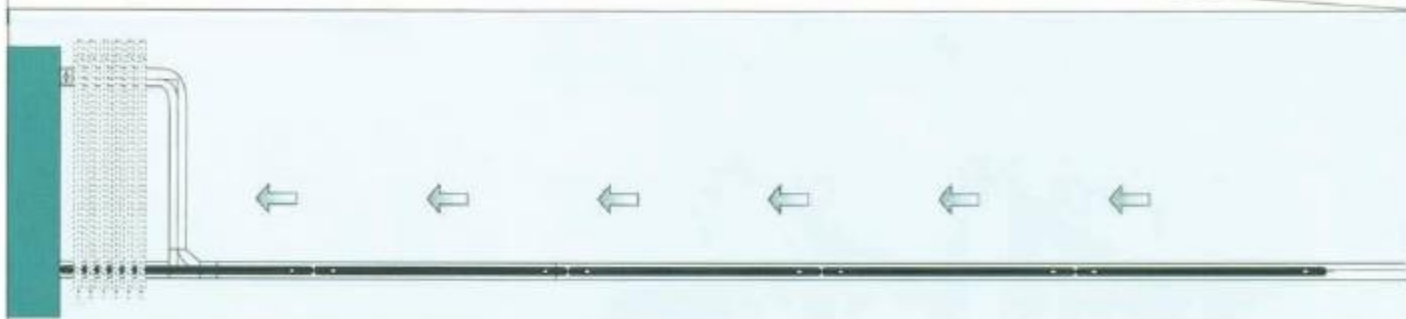
Max. door leaf load 70kg 70kg 70kg —

Glass Thickness 12 mm

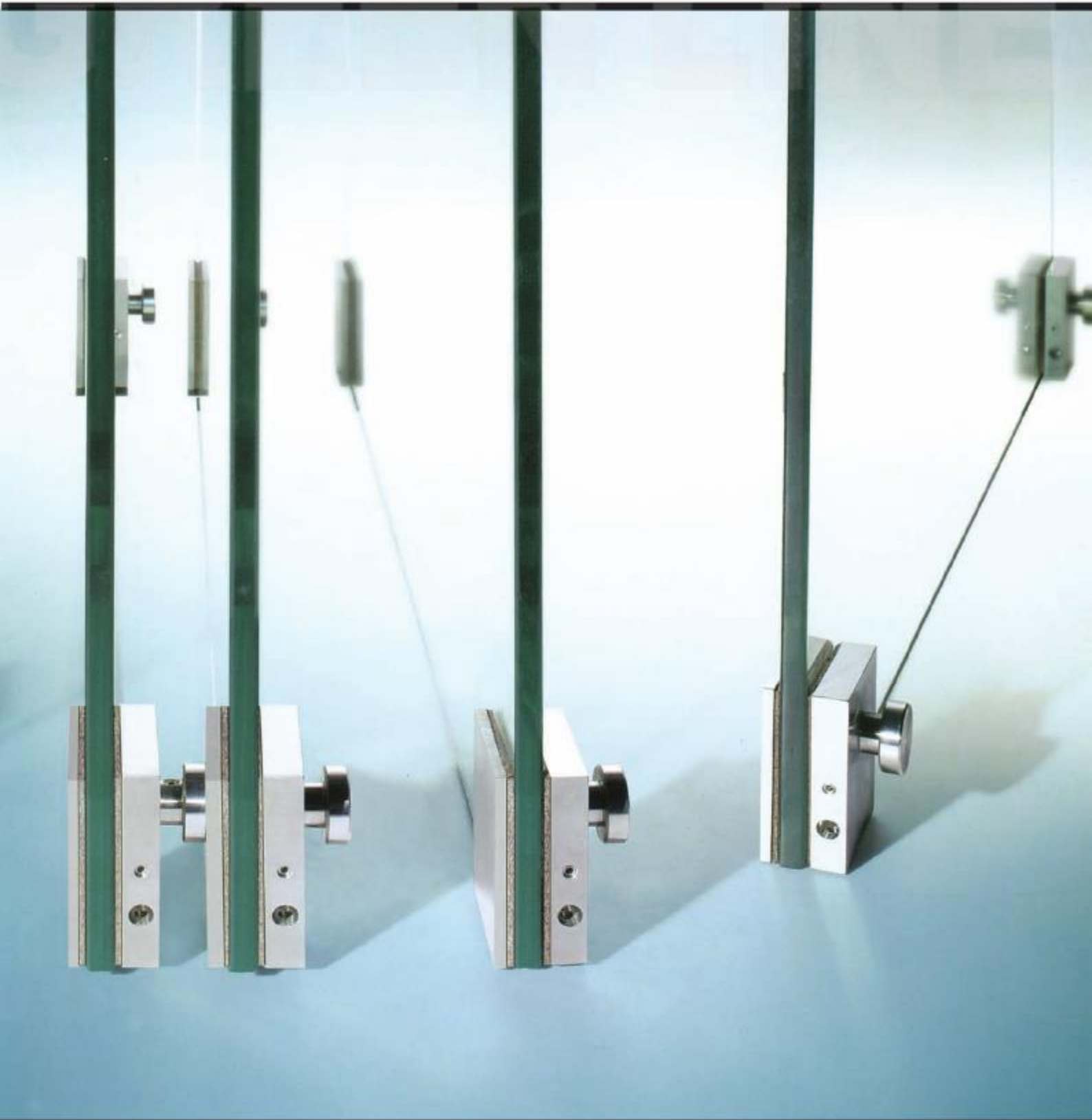




GL8900A



The turning curtain wall at terminal of the standard withdrawing arrangement can be used as an access (leftward, rightward, or withdrawn at both sides)



GL8900A series of movable glass partitions and functions

Horizontal movable curtain wall, all-glass structure with upper and lower door clips; simplified movable glass partition; the system comprises a one/two-way double-acting door leafs and a number of movable door leafs, meets the requirements of basic spatial partition and store system, being simple, graceful and generous.

Glass Partition System

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GL8900A



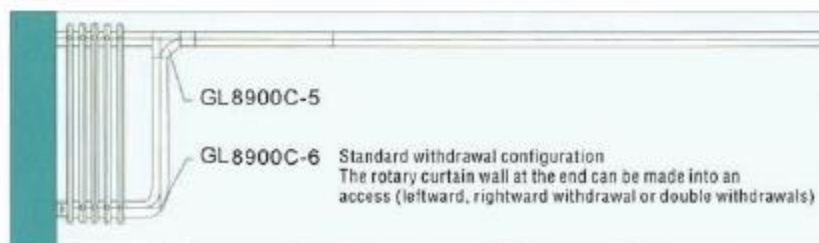
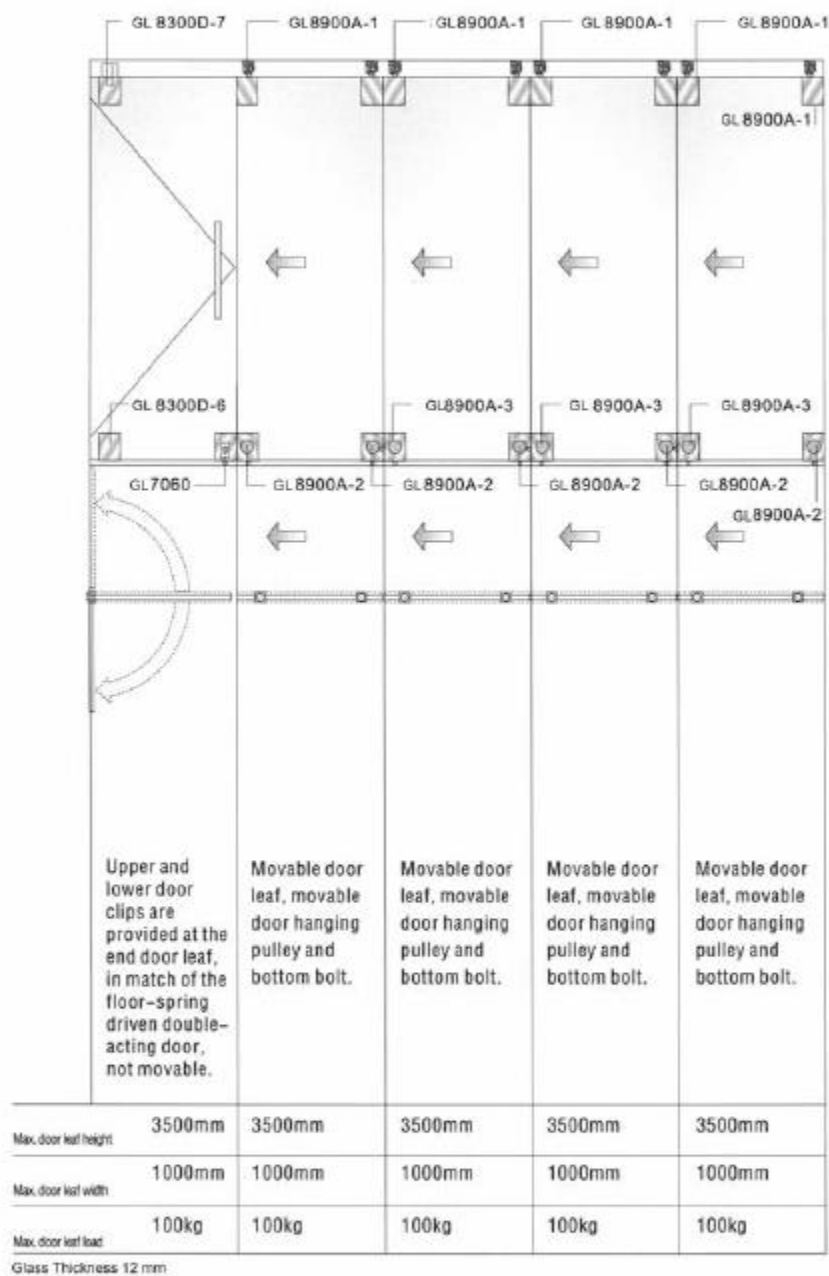
- 1 Smooth module movement and low noise;
2. Heavy track load ensures the partition's loading safety;
3. Precise welds at track joints reduce maintenance frequency;
4. Multiple decorative frames and richly processed glass provide more options;
5. Flexible withdrawal or opening enables only one person to complete the whole partitioning process;

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Structural components for movable glass partition system



GL8900A-1

Glass clip/roller



GL 8900A-2

Lower bolt (with hole)



GL8900A-3

Lower bolt (with side bolt)



GL 8900C-2

Upper track



GL 8900C-5

Track (T-piece)



GL 8900C-6

Track (elbow)



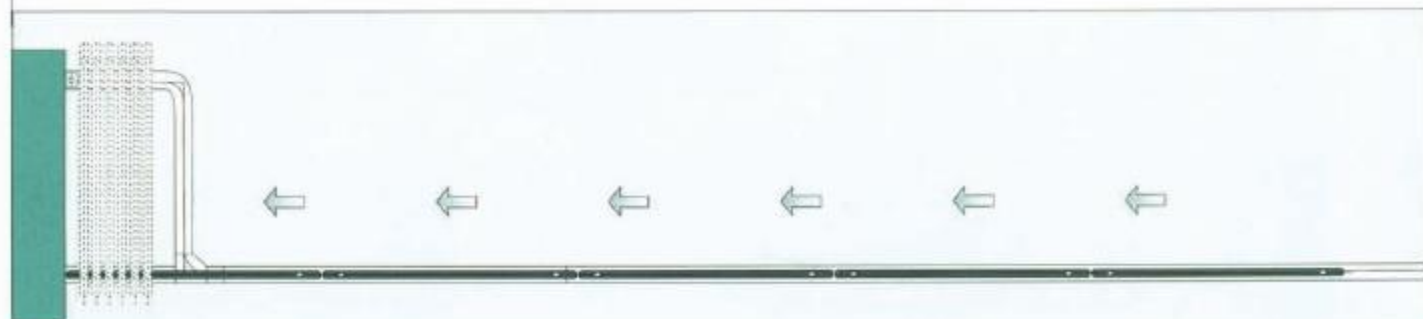
Glass Partition System

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GL8900B



The turning curtain wall at terminal of the standard withdrawing arrangement can be used as an access (leftward, rightward, or withdrawn at both sides)

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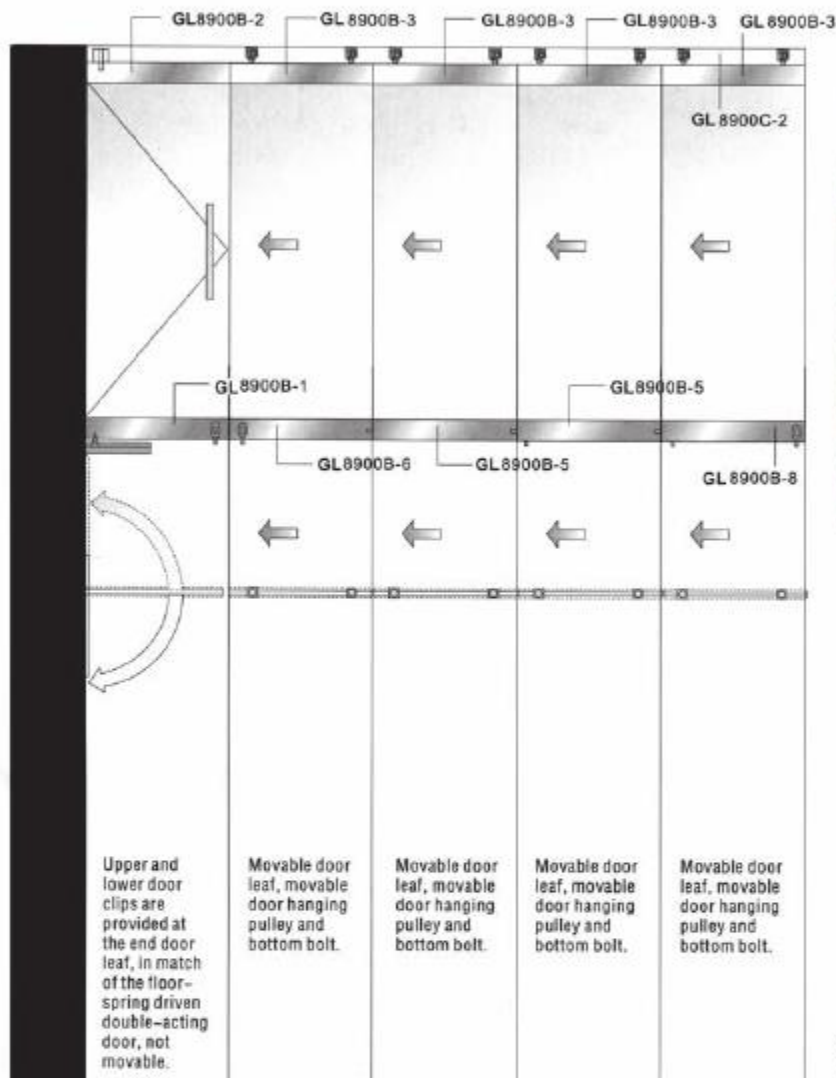


Designed for the utilization of space

As to the existing structure or non-conventional architectural arrangement, the storage area of the movable glass partition often needs special design. GL series of partitions can stay at variety types of locations. Door leafs can be stored in parallel or in a perpendicular manner; meanwhile door leafs can be withdrawn and lined without affecting access; they can be used as show windows or display area of shops, or even be subject to appropriate surface treatment to enhance the sense of beauty.

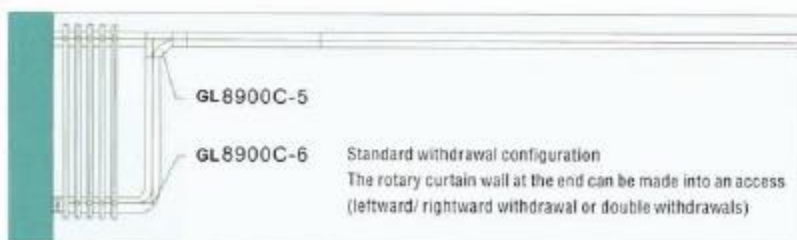


GL8900B



Max. door leaf height	3500mm	3500mm	3500mm	3500mm	3500mm
Max. door leaf width	1200mm	1200mm	1200mm	1200mm	1200mm
Max. door leaf load	120kg	120kg	120kg	120kg	120kg

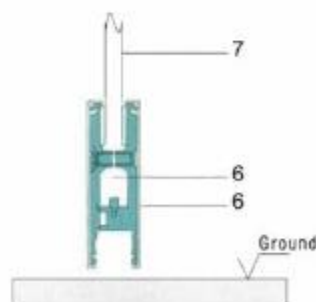
Glass Thickness 12 mm



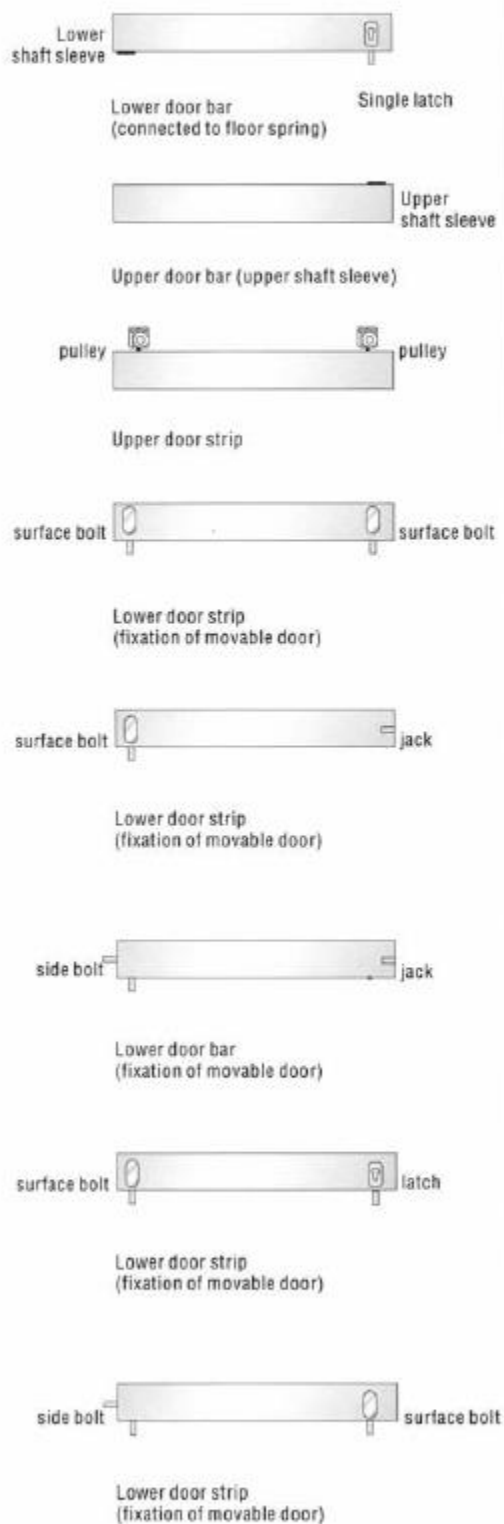
Structure of movable glass partition system

Not considering the special functions of independent doors, a complete set of movable glass partition system includes following components:

1. Easy fixing beam components, used to fix guide rails (optional)
2. Track (with bolts and auxiliary parts, used for fixation)
3. Pulley system
4. Hanging components
5. Upper door bar
6. Lower door bar (both bars include spring clip plate and panel)
7. Toughened safe glass or laminated safe glass



Structure of upper/lower door bars



Structural components for movable glass partition system

GL8900B-1

Lower door strip(single latch)



GL8900B-2

Upper door strip/shaft sleeve



GL8900B-3

Upper door strip/roller



GL8900B-4

Lower door strip (double pins)



GL8900B-5

Lower door strip (side bolt+ jack)



GL8900B-6

Lower door strip (surface bolt+ jack)



GL8900B-7

Lower door strip (side bolt+ jack)



GL8900B-8

Lower door strip (surface bolt+ side bolt)



GL8900C-2

Track



GL 8900C-5

Rail (T-piece)



GL 8900C-6

Rail (elbow)





GL8900D



Standard withdrawal configuration

The rotary curtain wall at the end can be made into an access (leftward/ rightward withdrawal or double withdrawals)



GL8900D series of movable glass partitions and functions

GL8900D series of movable glass partition panels may constitute a continuous transparent partition without any border component support shown on the surface. Both upper and lower glass door strips not only provide necessary system stability, but hide the functional components. There are diversified options for component materials and colors, enabling easy system assembly and installation. Each piece of movable glass door leaf can be used as a double-acting door, to provide best convenience; cam-type rotary door closer can be used, to guarantee easiest customer access.



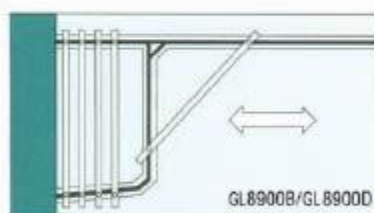
GL8900D

In the system of GL 8900 products, each independent door leaf, after design, can have special functions by the use of varied door closer and installation of special door leaf; in addition, each partition system can be assembled as per specific purposes, including the use of simple or multi-functional door leaves.

SA8900D horizontal movable glass partition



SA8900W folding movable glass partition



GL8900B/GL8900D

Full-glass structure

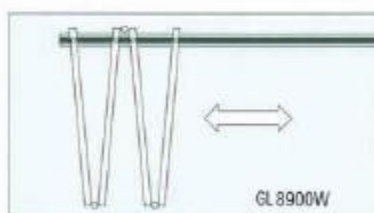
With upper and lower door strips

GL 8900A

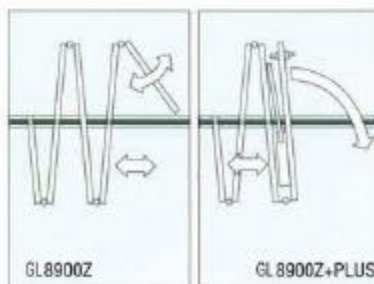
Full-glass

One-point fixation

With standard tracks



GL 8900W



GL8900Z

GL 8900Z+PLUS

GL8900W

One-side hanging folding

GL8900Z

Central folding

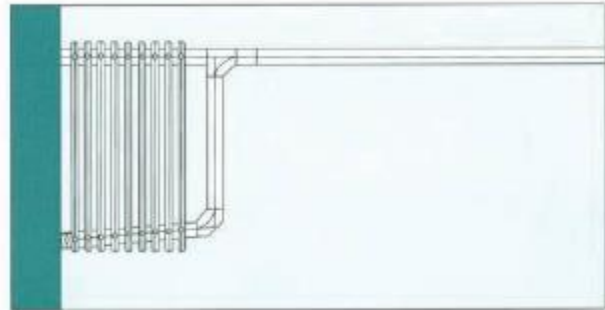
GL8900Z

Central folding

With additional all-sizes independent
swing curtain walls

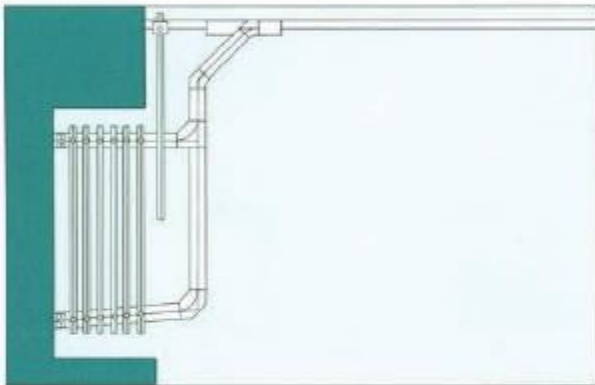
GL8900D Storage area

As to the existing structure or non-conventional architectural arrangement, the storage area of the movable glass partition often needs special design. GL8900D partitions can stay at variety types of locations. Door leaves can be stored in parallel or in a perpendicular manner; meanwhile door leaves can be withdrawn and lined without affecting access; they can be used as show windows or display area of shops, or even be subject to appropriate surface treatment to enhance the sense of beauty. In addition, glass partitions can be used for special purposes for example, used as show windows or displaying area of shops in the condition of opened door, or appropriately printed on surface, showing aesthetics. This Manual only shows you the normally used storage areas; the other actually useful applications, please consult dealers or contact our company directly.



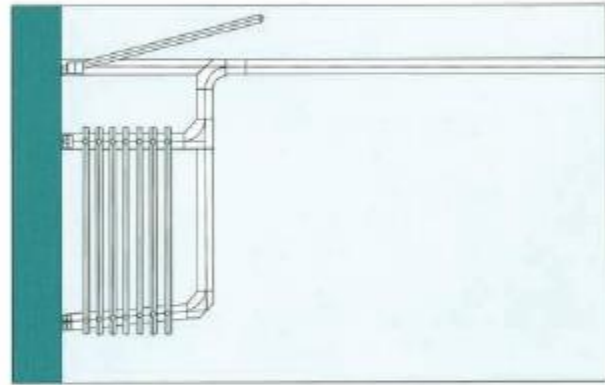
Standard withdrawal configuration

The rotary curtain wall at the end can be made into an access (leftward, rightward withdrawal or double withdrawals)

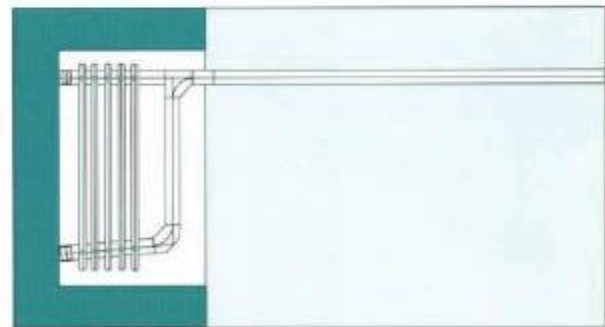
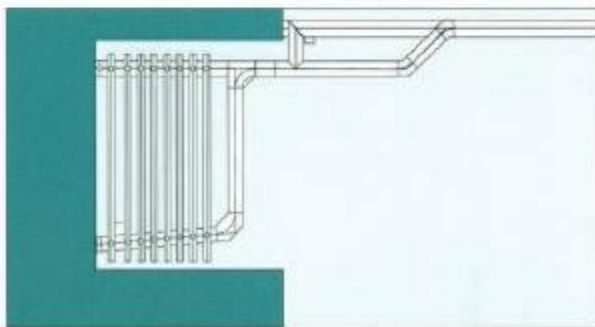


Standard withdrawal configuration

The rotary curtain wall at the end can be made into an access (leftward, rightward withdrawal or double withdrawals)



Exposure-type withdrawal of the curtain wall at the end (leftward/ rightward withdrawal or double withdrawals)



Re-arranged track-type withdrawal configuration with curtain wall (without rotary curtain wall at the end)
To be contained at the back of protruding wall or folding screen (leftward/ rightward withdrawal or double withdrawals)

Cabinet/ pocket-type withdrawal configuration,
Only applicable for movable curtain walls or double-acting curtain walls (leftward, rightward withdrawal or double withdrawals)



uring the closing of one-way double-acting movable door leaf, the door leaf can be used as a one-way opening door with the assistance of the cam-type door closer.

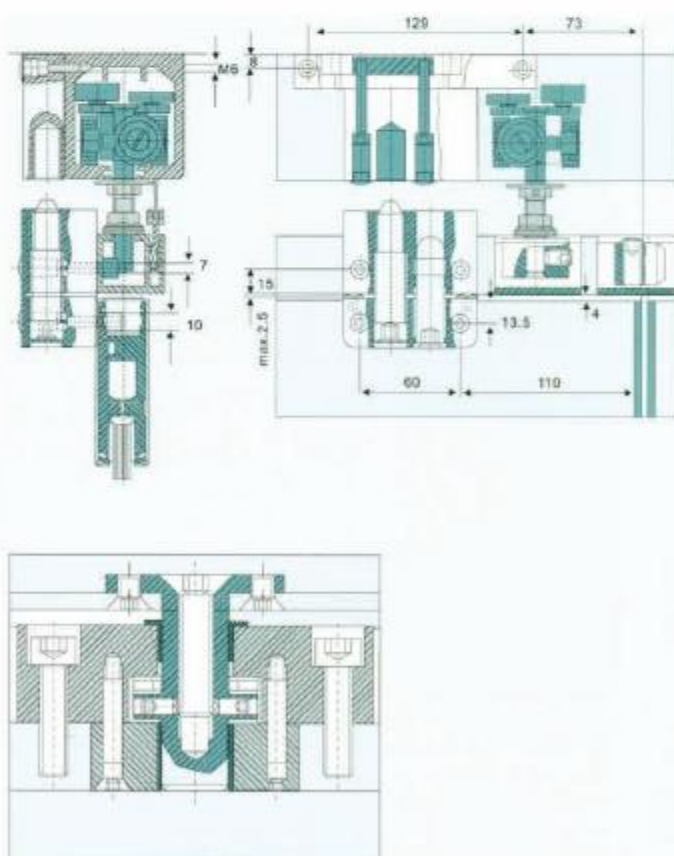
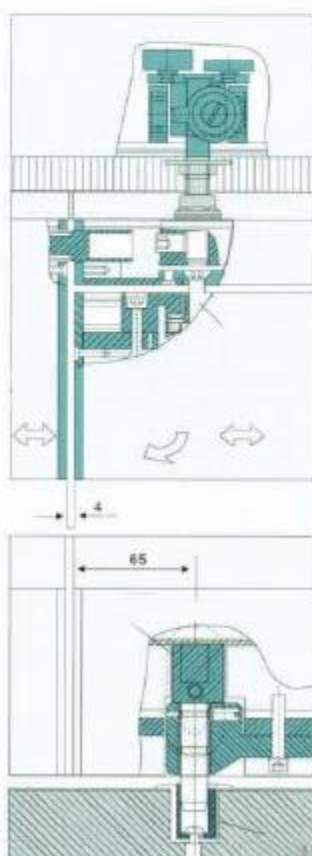
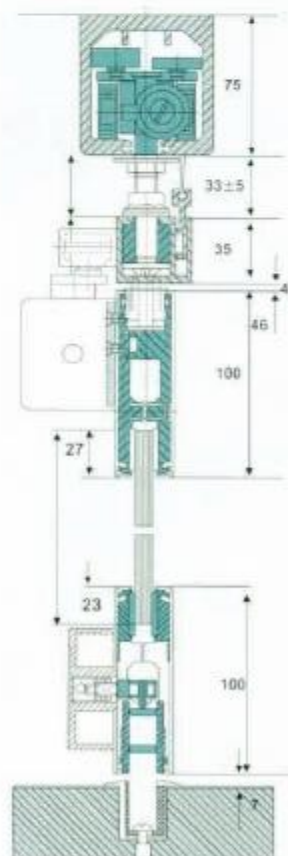
One-way double-acting movable door leaf and cam-type door closer can be used for the occasions where require only one-way door opening. The cam-type door closer can be fitted indoor, to enable inward or outward door opening.

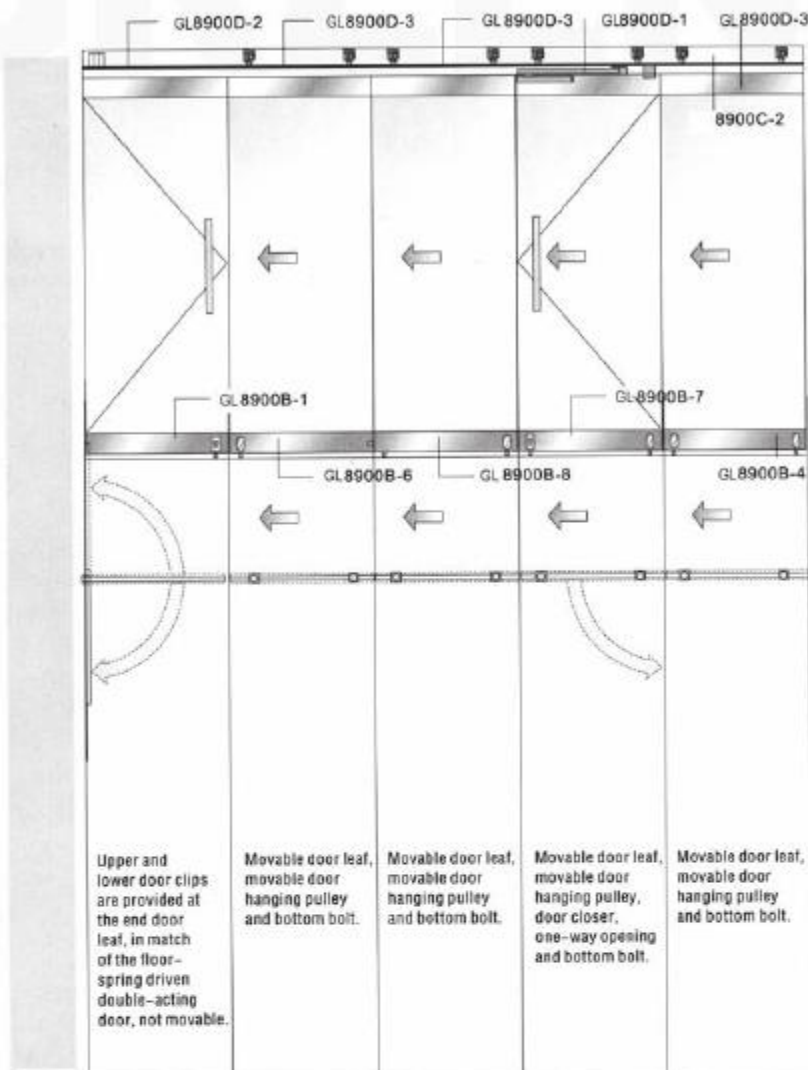
Standard components: at the upper: rotary bearing, cam-type door closer and lock

At the lower: lower door strip with surface bolt at one end (used as a turning shaft, will not affect curtain wall movement when released)

Optional parts: at the upper: lock (for the track that re-arranges door leaf sequence)

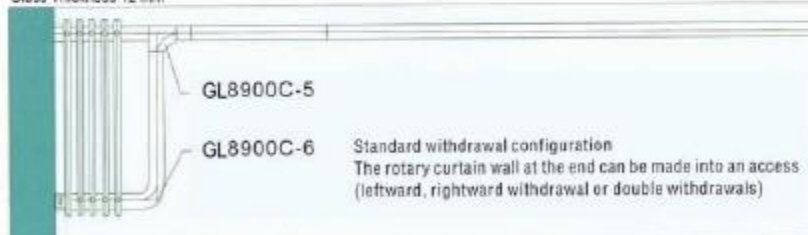
At the lower: surface bolt or single latch





Max. door leaf height	3500mm	3500mm	3500mm	3200mm	3500mm
Max. door leaf width	1200mm	1200mm	1200mm	1000mm	1000mm
Max. door leaf load	120kg	120kg	120kg	100kg	120kg

Glass Thickness 12 mm



Structural components for movable glass partition system

GL8900D-3

Upper door strip/roller



GL8900D-2

Upper door strip (upper shaft sleeve)



GL8900B-1

Lower door strip (single latch)



GL8900D-1

Upper door strip (door closer)



GL8900C-2

Track



GL8900C-5

Rail (T-piece)



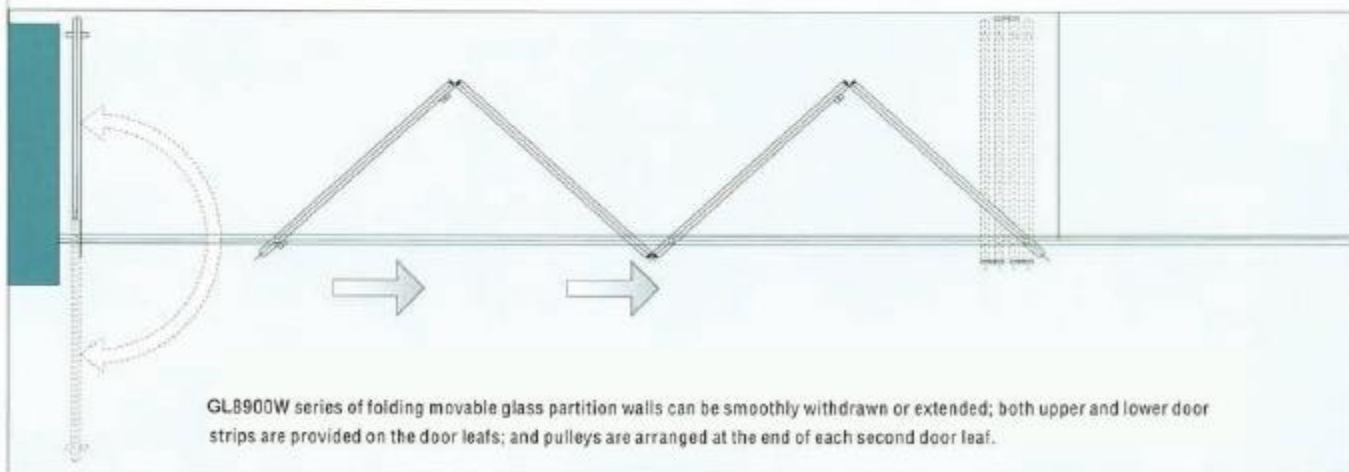
GL8900C-6

Rail (elbow)

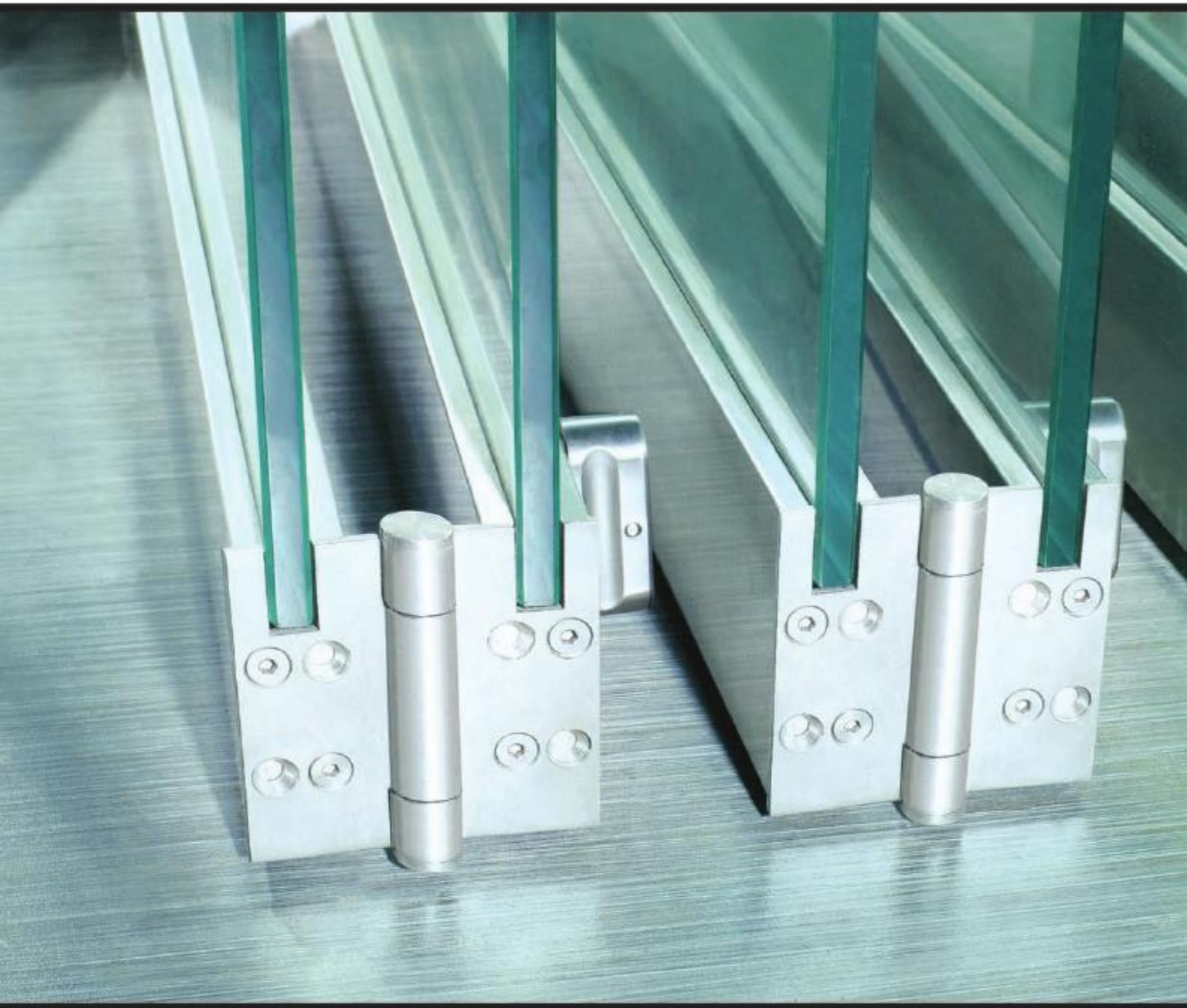




GL8900W



GL8900W series of folding movable glass partition walls can be smoothly withdrawn or extended; both upper and lower door strips are provided on the door leaves; and pulleys are arranged at the end of each second door leaf.



Simple and easy

Folding glass partition panels are of streamlined design without any obstruction therein; in addition, the glass curtain walls are more transparent; both upper and lower door strips are connected into integrity, to ensure stability and smoothness; easy operation ensures only one person completes the whole partitioning process, satisfactory for the partitioning of various spaces and shops.

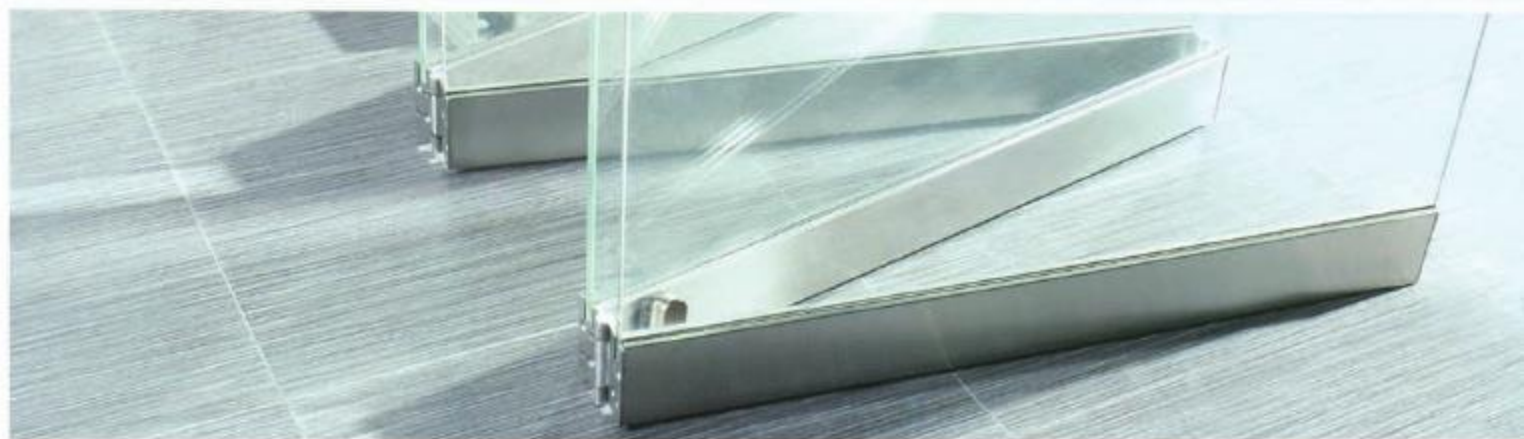
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GL8900W

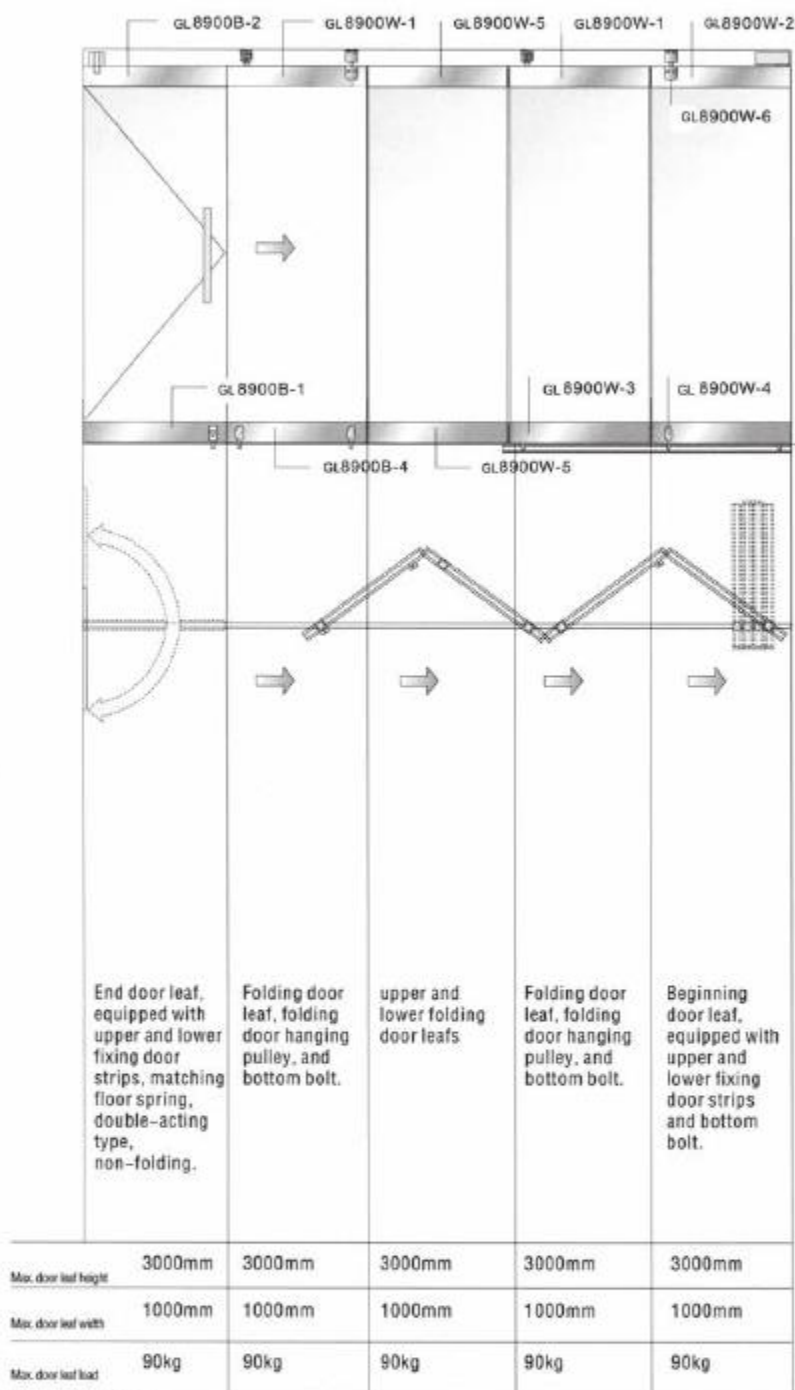


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Structural components for movable glass partition system



GL8900W-1

Upper door strip (one-side roller)



GL8900W-2

Upper fixing door strip



GL8900W-3

Lower door strip (column)



GL8900W-4

Lower fixing door strip (surface bolt + lower shaft)



GL8900W-5

Upper and lower door strips



GL8900W-6

Lock



GL8900C-2

Track



GL8900C-1

Track





GL8900W series of folding movable glass partition walls can be smoothly withdrawn or extended; both upper and lower door strips are provided on the door leaves; and pulleys are arranged at the end of each second door leaf.

Folding movable glass partitions can be well used for horizontal partitioning solutions. Because both GL8900W and GL8900B series share the same door leaf and same track system, they can be used in one solution. One set of GL8900W system can also be added standard single or double-opening door leaves at the terminal.

A set of GL8900W movable glass partition system basically comprises following key components: one end door leaf and 1-3 pieces of folding door leaves.

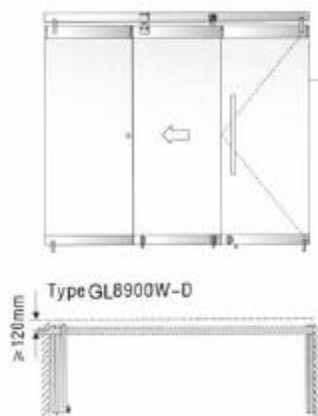


Types of GL8900W system



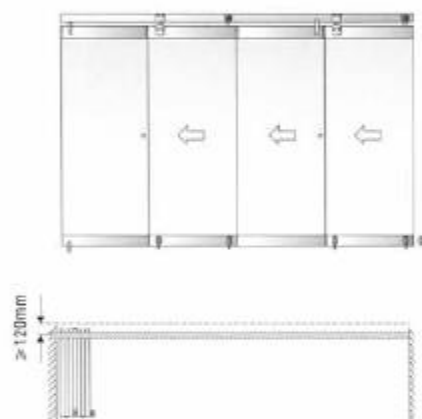
Type GL8900W-A

Type GL8900W-A1, 2 folding door leaves, withdrawn at the left side;
Type GL8900W-A2, 2 folding door leaves, withdrawn at the right side;
Type GL8900W-A3, 4 folding door leaves, 2 withdrawn at the left side, 2 at the right side;

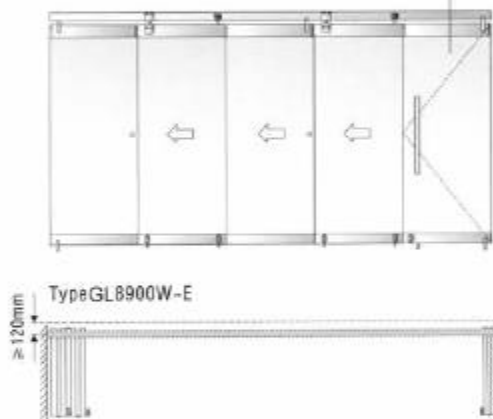


Type GL8900W-D

Type GL8900W-D1, 2 folding door leaves, withdrawn at the left side, with one access door at the right;
Type GL8900W-D2, 2 folding door leaves, withdrawn at the right side, with one access door at the left;

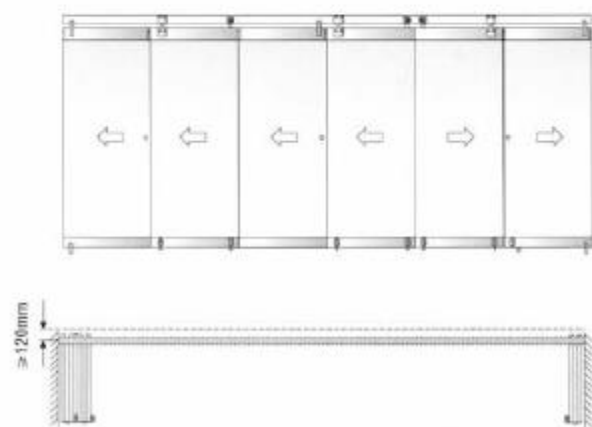


Type GL8900W-B1, 4 folding door leaves, withdrawn at the left side;
Type GL8900W-B2, 4 folding door leaves, withdrawn at the right side;
Type GL8900W-B3, 8 folding door leaves, 4 withdrawn at the left side, 4 at the right side;



Type GL8900W-E

Type GL8900W-E1, 4 folding door leaves, withdrawn at the left side, with one access door at the right;
Type GL8900W-E2, 4 folding door leaves, withdrawn at the right side, with one access door at the left;



Type GL8900C1, 6 folding door leaves, 4 withdrawn at the left side, 2 at the right side;
Type GL8900C2, 6 folding door leaves, 2 withdrawn at the left side, 4 at the right side;

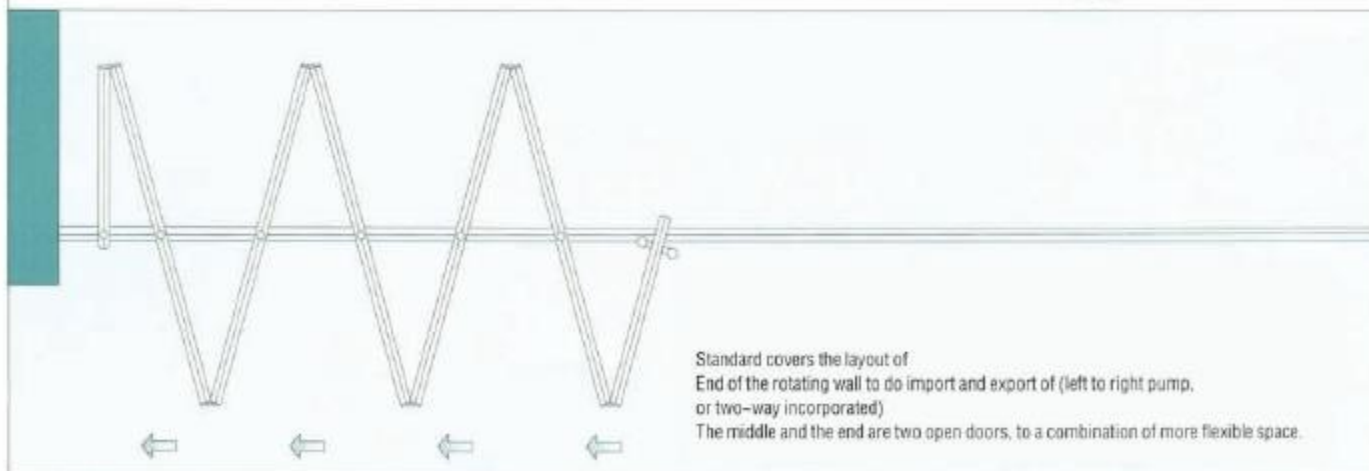
Glass Partition System

GREEN LINE
Modern Space Partitioning

Green line Movable
Glass Partition system



GL8900Z



01

Movable Glass Partition System
Out Of Your Imagination

GREEN LINE®
www.greenline-acc.com



GL8900Z series of movable glass partitions and functions

GL8900Z series movable glass partition walls enjoy smooth movement, attached with upper and lower door strips. Pulley positions are located in the middle of door leafs. GL8900Z series can be used in the large-span partition solutions, and each system can be composed of 3–8 door leafs. Because pulley positions are at the mid-points, paired door leafs are not necessary for this system. Door leafs slide along the fixed tracks which are installed under the ceiling. This partition system does not require additional ground tracks, therefore it will not cause floor damage during arrangement. There must have a beginning door leaf that's connected to folding door leafs. The width of the beginning door leaf is half that of the folding door leaf, and a shaft shall be fitted. Taking into account the symmetry of the overall movable partition, both end and beginning door leafs shall have same width, without pulleys.

Glass Partition System

GREEN LINE
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Green line Movable
Glass Partition system



GREEN LINE

Movable Glass Partition System



GREEN LINE®

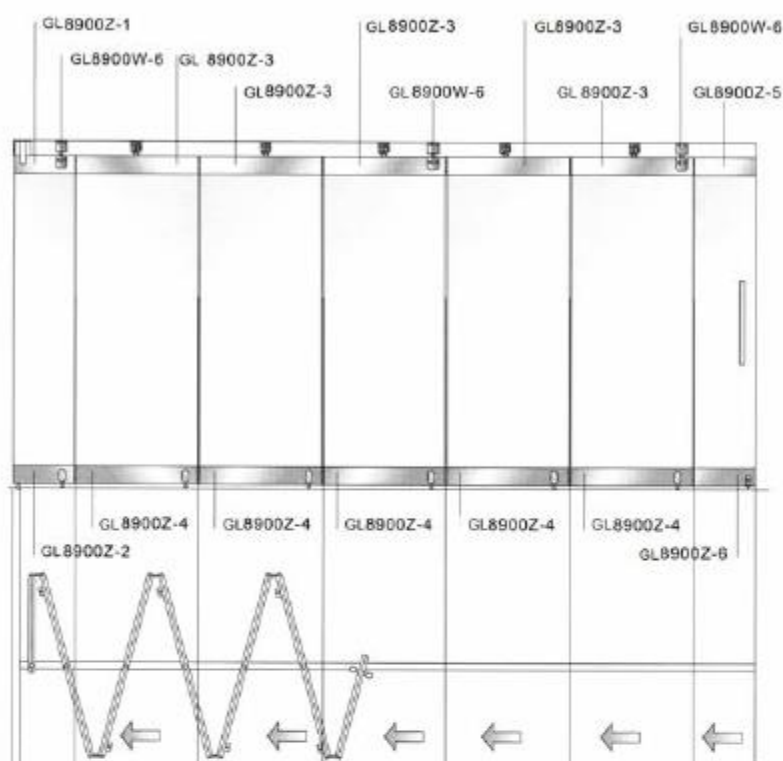
01

Movable Glass Partition System
Out Of Your Imagination

GREEN LINE®
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GL8900Z

Structural components for movable glass partition system



The beginning folding door leaf is equipped with upper and lower fixed door leafs and bottom lock.

Folding door leaf, folding door hanging pulley and bottom bolt.

Folding door leaf, folding door hanging pulley and bottom bolt.

Folding door leaf, folding door hanging pulley and bottom bolt.

Folding door leaf, folding door hanging pulley and bottom bolt.

Folding door leaf, folding door hanging pulley and bottom bolt.

Folding door leaf, folding door hanging pulley and bottom lock.

Max. door leaf height	3000mm	3000mm	3000mm	3000mm	3000mm	3000mm	3000mm
Max. door leaf width	+63mm	1000mm	1000mm	1000mm	1000mm	1000mm	+63mm
Max. door leaf load	—	90kg	90kg	90kg	90kg	90kg	—

Glass Thickness 12 mm

GL8900Z-1

Upper fixed door leaf (1/2 door leaf+63mm)



GL8900Z-2

Lower fixed door leaf (1/2 door leaf+63mm)



GL8900Z-3

Upper door strip (hinge + roller)



GL8900Z-4

Lower door strip (hinge + surface bolt)



GL8900Z-5

Upper end door leaf (1/2 door leaf+63mm)



GL8900Z-6

Lower end door leaf (1/2 door leaf+63mm)



GL8900W-6

Lock



GL8900C-2

Track



GL8900C-1

Track

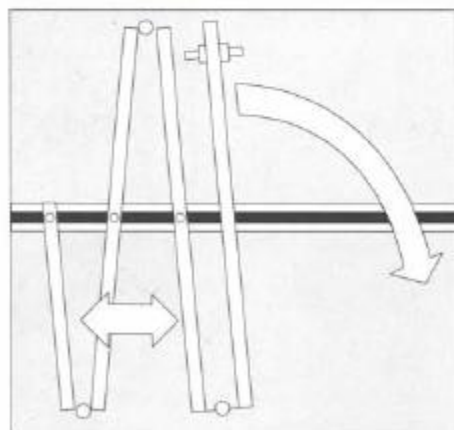




GL8900Z series of movable glass partitions and functions

GL8900Z Series Glass mobile partition walls, moving smoothly, with the upper and lower side of the door. Pulley position is located in the middle of the door page.

GL8900Z system is suitable for larger programs span partitions, each system can be composed of 3-8 tablets doorway pages. As the pulley location at the midpoint of doorway pages, all of this system is designed to pair doorway pages do not have to. A glass partition by moving the two sets of SA8900Z system components. Page sliding door along the fixed rail, rail installed in the ceiling. This partition system does not require additional use of ground guides, so when placed without damaging the floor. Glass mobile partition must have a connection folding Page's first side doorway pages, the first page of a width of folding side doors page width half shaft bearings installed. Taking into account the full set of mobile cut off the symmetry of the design of the width of the end of doorway pages doorway pages with the first end of the same, not to install pulley.



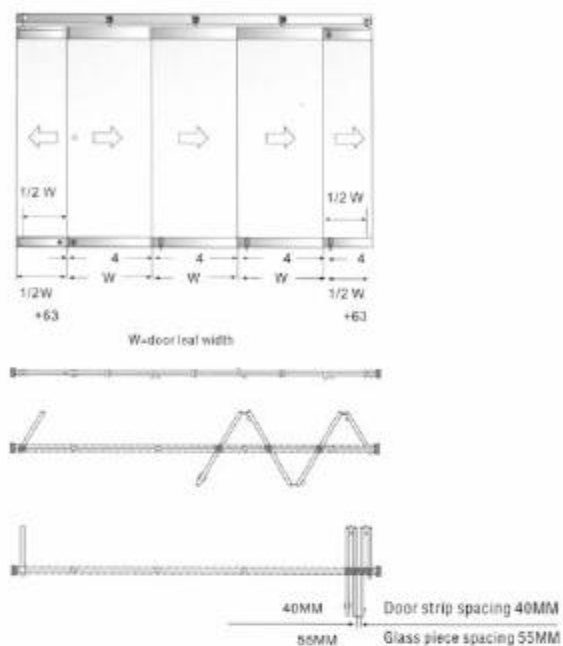
GL8900Z-C

Compared to GL8900Z, GL8900Z-C products are provided with extra components. In the condition of opened partition, the end folding door leaf can be used as an access door.

Concrete running principle:

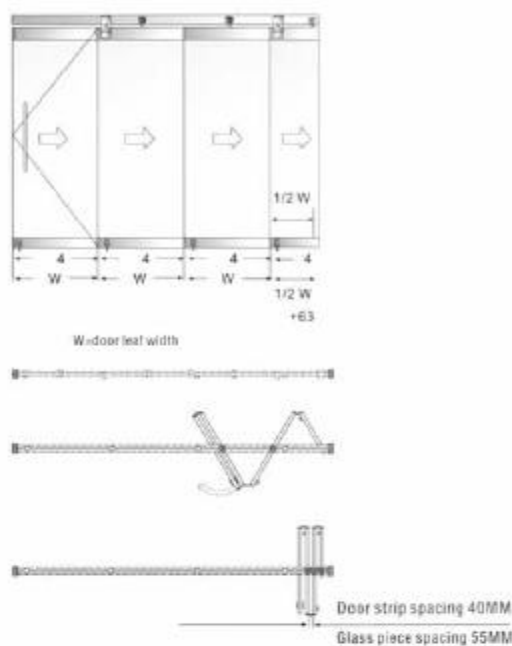
The end folding door leaf can be stabilized by special floor lock and top lock; the top lock is to ensure the accurate positioning of the end folding door leaf; The folding hinge that's connected to the swinging door leaf at the end is designed larger eccentricity to allow for the fixation of handle; all other folding door leaves are provided with standard folding hinges and hanging pulleys.

Types of GL8900W system



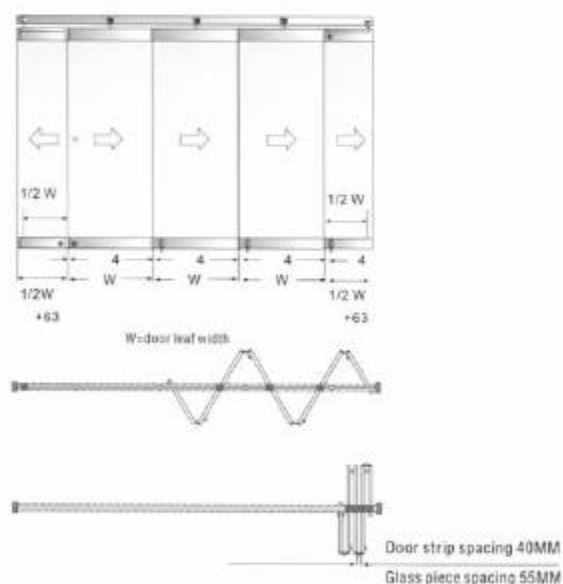
Type 8900Z-A GL

- 1 one-way opening end door leaf (narrow)
- 3 folding door leaves
- 1 beginning door leaf (narrow)



Type 8900Z-C GL

- 1 access door leaf (folding leaf at the end)
- 2 folding door leaves
- 1 beginning folding door leaf (narrow)



Type GL8900Z-B

- 1 end door leaf (narrow)
- 3 folding door leaves
- 1 beginning door leaf (narrow)



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It's not
just
glass
Hardware



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Glass Accessories & Hardware

SLIDING DOOR SERIES



SLIDING DOOR

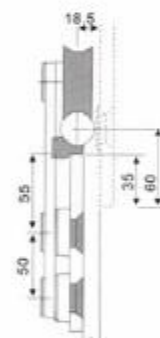
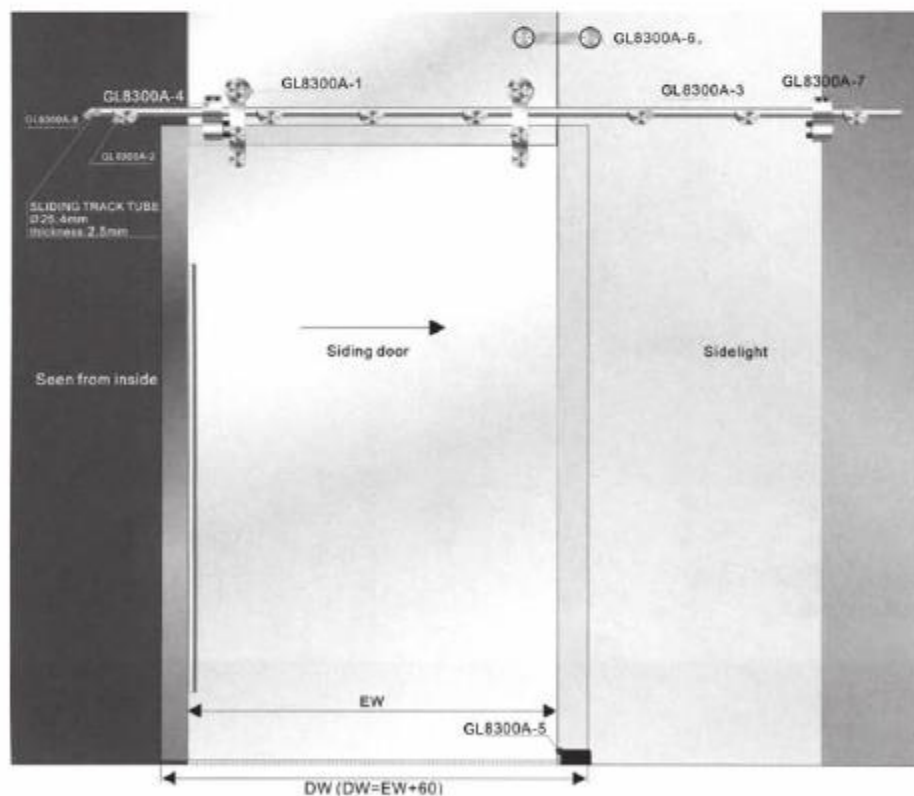
GREEN LINE
Modern Office Expert

GL



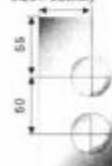
GREEN LINE®

INSTALLING



13.5 / 10mm
11.5 / 12mm

(as required by installation,
size ≥ 55MM)



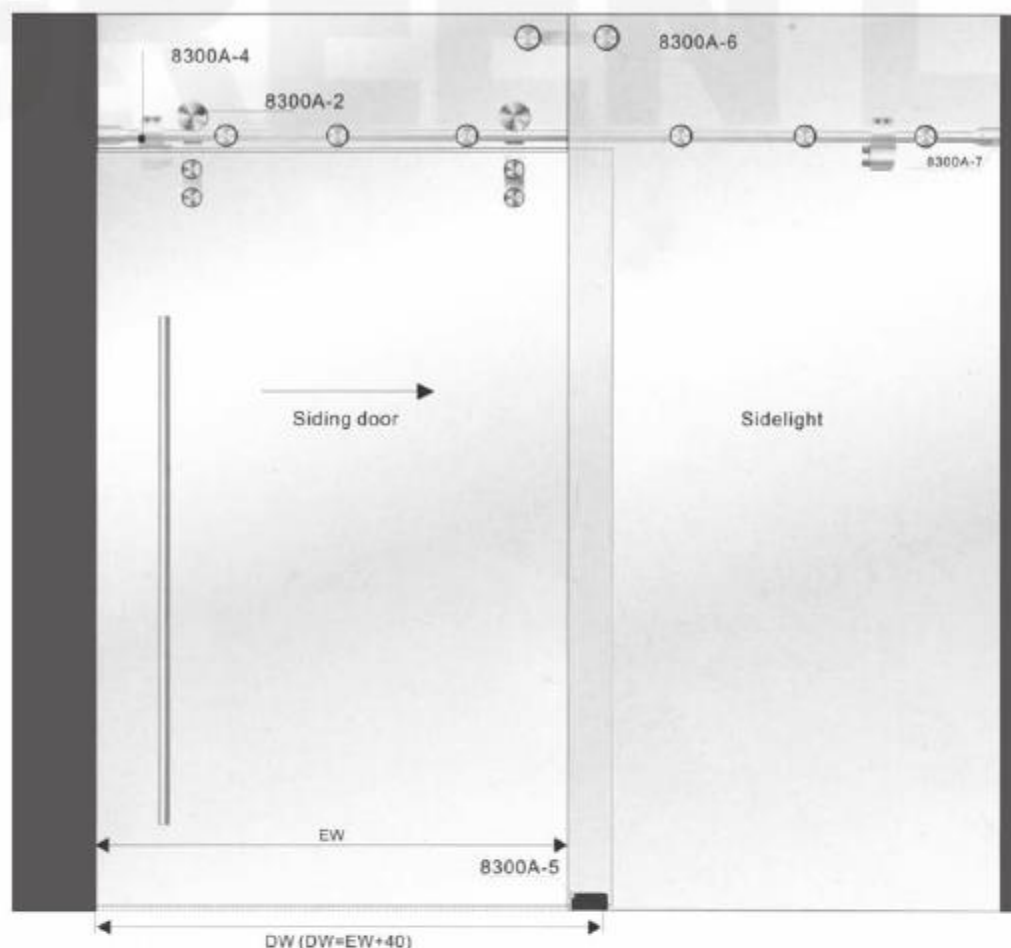
OW = overpanel width
SW = sidelight width
DW = door width

01

SLIDING DOOR SERIES
Out Of Your Imagination

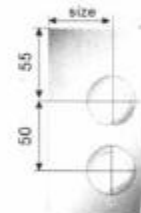
GREEN LINE®
www.greenline-acc.com

INSTALLING



13.5 / 10mm
11.5 / 12mm

(as required by installation
size > 110mm)



OW = overpanel width
SW = sidelight width
DW = door width



DAYLIGHT OPENING	ENTRY WIDTH	DOOR WIDTH	TUBE LENGTH
910-1010mm	800-900mm	960-1060mm	2038mm
1010-1110mm	900-1000mm	1060-1160mm	2238mm
1110-1210mm	1000-1100mm	1160-1260mm	2438mm
1210-1310mm	1100-1200mm	1260-1360mm	2638mm

Attentions

The distance for clamp fixing for track, wall fixing:

1. Weight 80kg: max-distance between the clamps=1/2 the width of the door;
2. Weight 80kg-120kg: max-distance between the clamps=1/3 the width of the door;
3. Weight 120kg-150kg: max-distance between the clamps=1/4 the width of the door.



SLIDING DOOR



GREEN LINE
Modern Office Expert

New

Green line Glass Fitting & Door Contact

Green line new glass movable connecting hardware system

All components are standard precision casting components
Can be combined in many ways according to designing demand
GL series components emphasize

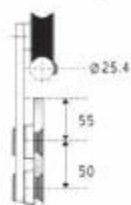
practicability and convenience
All adopts the bolted joint and avoids welding
The design is accurate, safe and reliable

Applicable in extensive range
Can customize specially

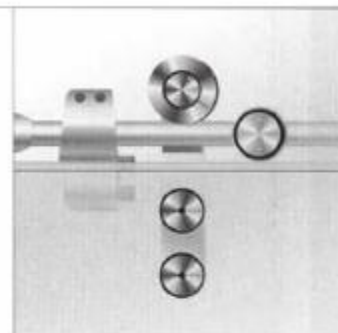
GL8310A-1

Sliding door roller

The glass maximum weight 150kg



PRODUCT MODEL

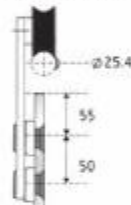


INSTALLING

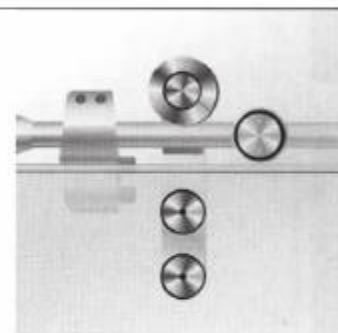
GL8310B-1

Sliding door roller

The glass maximum weight 150kg



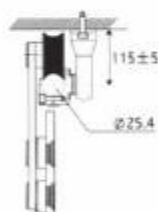
PRODUCT MODEL



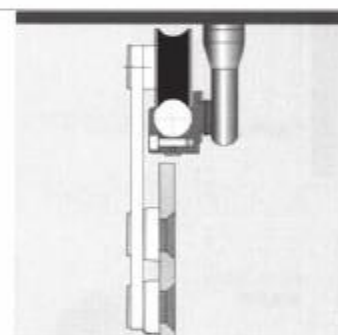
INSTALLING

GL8300A-23

Adjustable single clamp



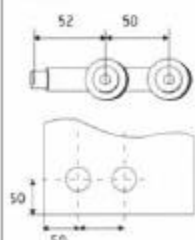
PRODUCT MODEL



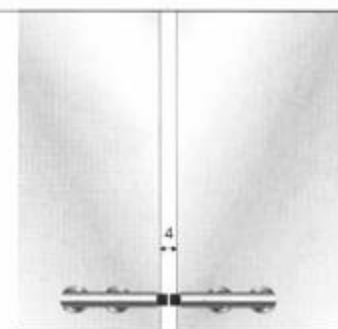
INSTALLING

GL8300A-22

Stopper



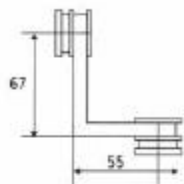
PRODUCT MODEL



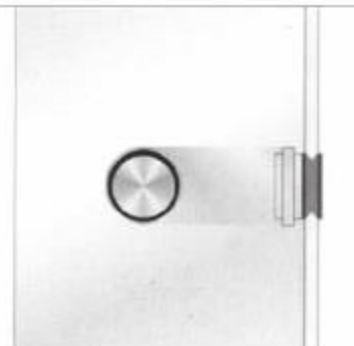
INSTALLING

GL8300D-9

Corner connector 90°



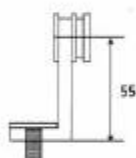
PRODUCT MODEL



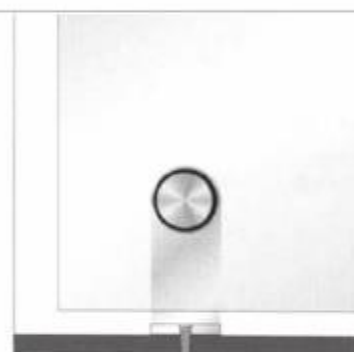
INSTALLING

GL8300D-10

Fixing connector between glass and wall



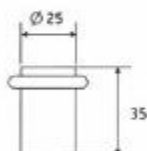
PRODUCT MODEL



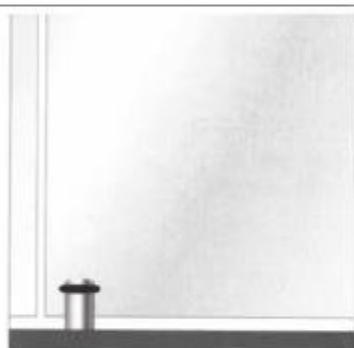
INSTALLING

GL8300C-12

Stopper



PRODUCT MODEL



INSTALLING





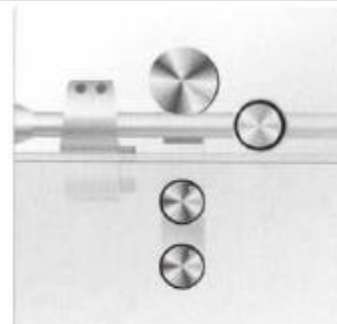
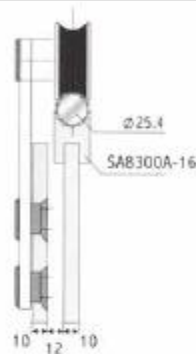
GL8300A-1C

Sliding door roller

The glass maximum weight 150kg



PRODUCT MODEL



INSTALLING

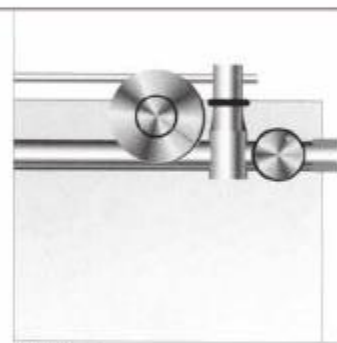
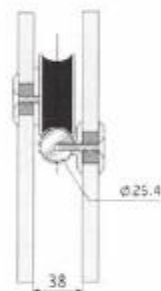
GL8300A-1D

Sliding door roller

The glass maximum weight 100kg



PRODUCT MODEL



INSTALLING

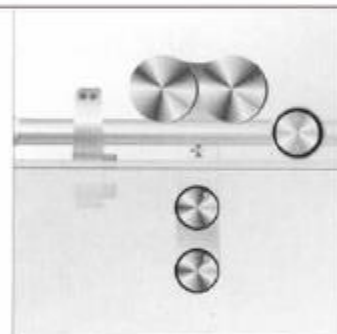
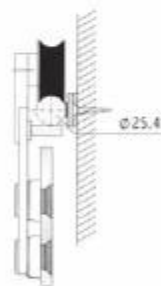
GL8300G-1

Sliding door roller

The glass maximum weight 300kg



PRODUCT MODEL



INSTALLING

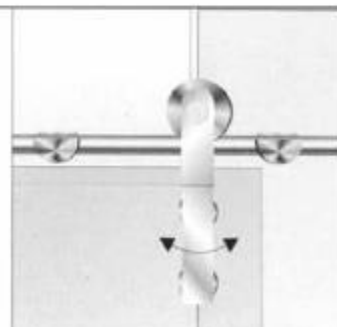
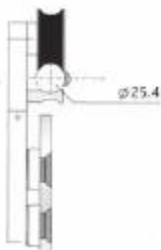
GL8300G-2

Sliding door roller

The glass maximum weight 150kg



PRODUCT MODEL



INSTALLING

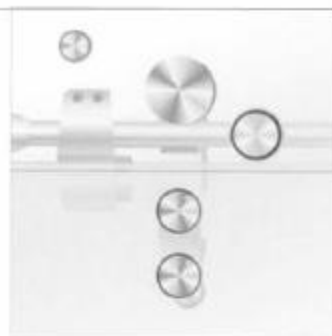
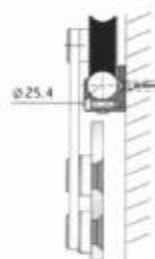
GL8300A-1

Sliding door roller

The glass maximum weight 150kg



PRODUCT MODEL



INSTALLING

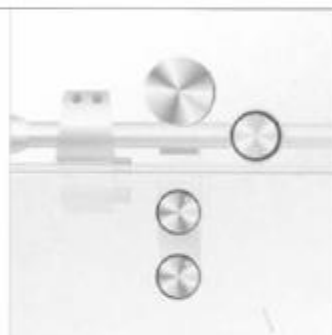
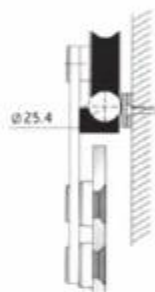
GL8300A-1B

Sliding door roller

The glass maximum weight 150kg



PRODUCT MODEL



INSTALLING

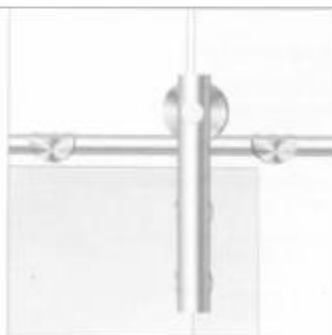
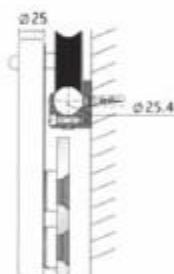
GL8300B-1

Sliding door roller

The glass maximum weight 150kg



PRODUCT MODEL



INSTALLING





GL 8300G-1B

Moving door roller

The maximum weight 300kg



GL8300G-3

Moving door roller

The maximum weight 150kg



GL 8300G-8

lower guide block



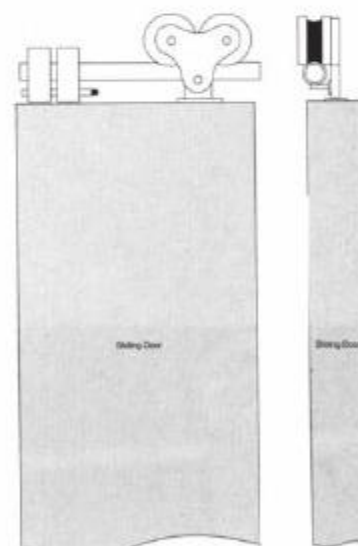
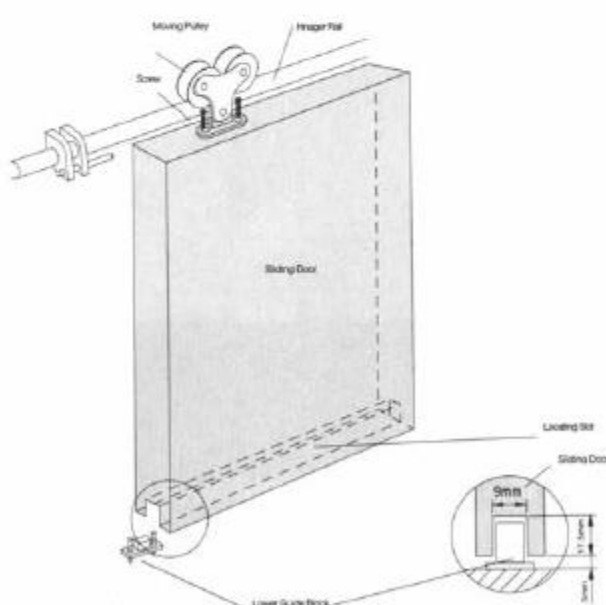
GL 8300G-9

Stopper



Installation explanation

1. Install the overhead rail in applicable position;
2. Fix the overhead wheel on the door according to the size described in the picture;
3. Install the steel tube of the slide rail
4. Put the overhead wheel into the slide rail and install the closer;
5. Make the door be vertical, and install the lower guide block in a appropriate position;
6. Open and close the sliding door to confirm that every part is installed appropriately.

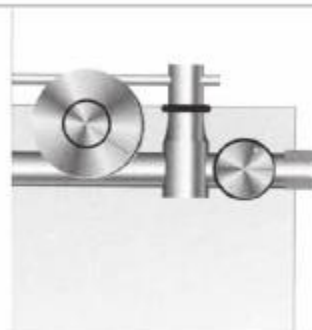


GL8300A-17

Stopper



PRODUCT MODEL



INSTALLING

GL8300A-18

Stopper



PRODUCT MODEL



INSTALLING

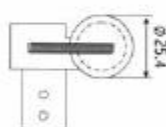
GL8300A-15

Clamp for pipe/tube

The connection with glass



PRODUCT MODEL



INSTALLING

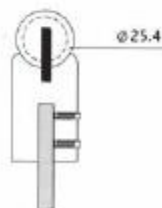
GL8300A-16

Clamp for pipe/tube

The connection with glass



PRODUCT MODEL



INSTALLING



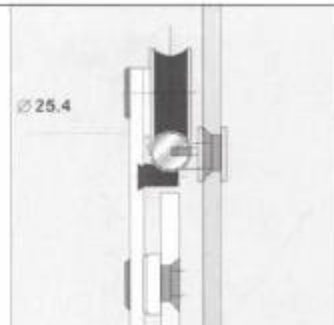
GL8300A-20

Clamp fixing for track

The connection with glass



PRODUCT MODEL



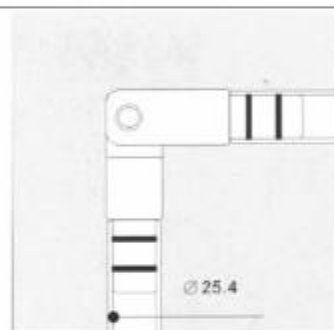
INSTALLING A

GL8300A-21

Connector between pipe



PRODUCT MODEL



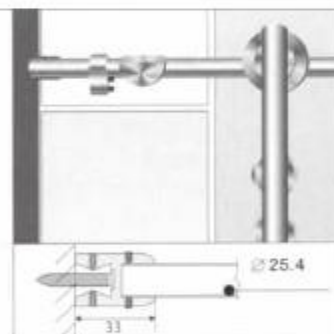
INSTALLING A

GL8300A-19

Sliding sleeve



PRODUCT MODEL



INSTALLING A

GREEN LINE new glass
movable connecting hard-
ware system

All components are
standard precision casting
components

Can be combined in many
ways according
to designing demand

GREEN LINE series com-
ponents emphasize
practicability and conve-
nience

All adopts the bolted joint
and avoids welding

The design is accurate,
safe and reliable

Applicable in extensive
range

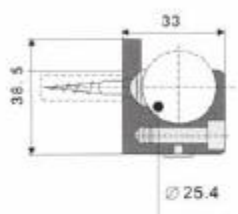
Can customize specially



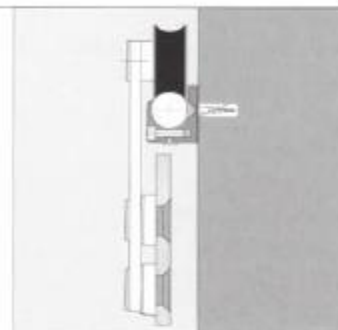
GL8300A-2

Clamp for pipe/tube

The connection with wall



PRODUCT MODEL

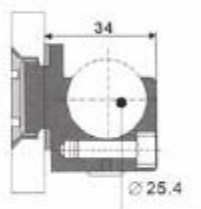


INSTALLINGA

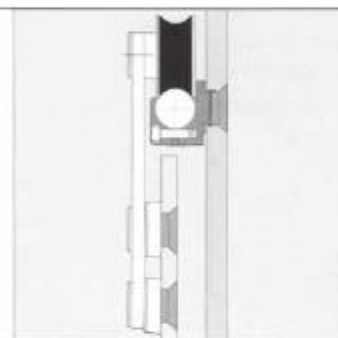
GL8300A-3

Clamp for pipe/tube

The connection with glass



PRODUCT MODEL

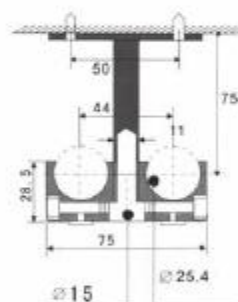


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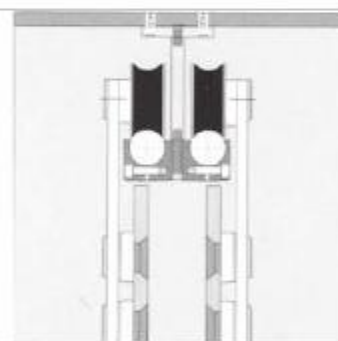
GL8300A-10

Double-clamp for pipe/tube

The connection with wall



PRODUCT MODEL

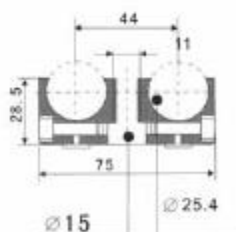
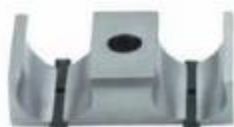


INSTALLINGA

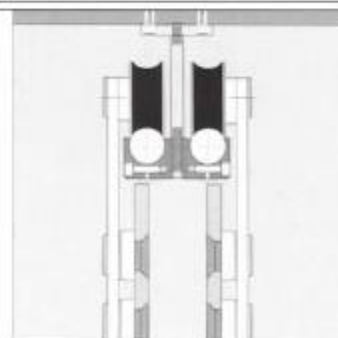
GL8300A-11

Double-clamp for pipe/tube

The connection with wall



PRODUCT MODEL



INSTALLINGA



Green line new glass movable
connecting hardware system
All components are standard
precision casting
components
Can be combined in many
ways according
to designing demand
Safe series components
emphasize
practicability and
convenience
All adopts the bolted joint and
avoids welding
The design is accurate, safe
and reliable
Applicable in extensive range
(an customize specially)

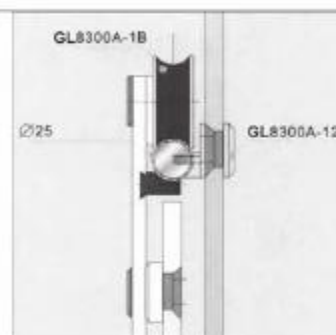
GL8300A-12

Clamp for pipe/tube

The connction with glass



PRODUCT MODEL



INSTALLINGA

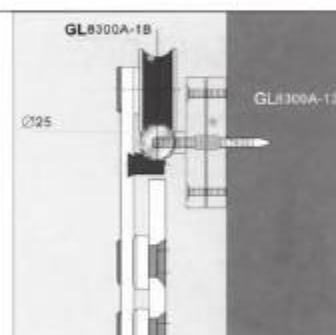
GL8300A-13

Clamp for pipe/tube

The connction with wall



PRODUCT MODEL



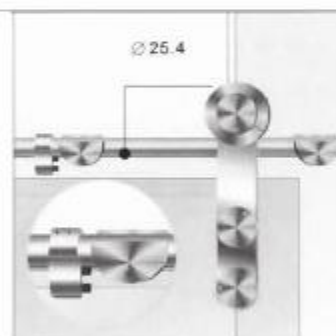
INSTALLINGA

GL8300A-4A

Stopper



PRODUCT MODEL



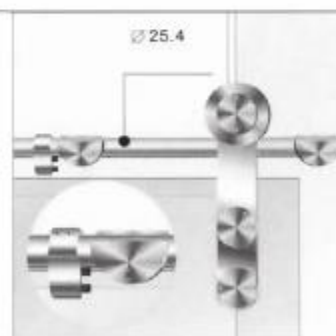
INSTALLINGA

GL8300A-4

Stopper



PRODUCT MODEL



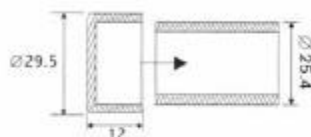
INSTALLINGA

GL8300A-8A

Cover for the ends of the tube



PRODUCT MODEL



INSTALLINGA

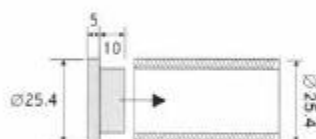
GL8300A-8

Cover for the ends of the tube



PRODUCT MODEL

PRODUCT MODEL



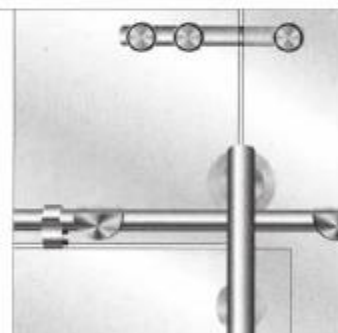
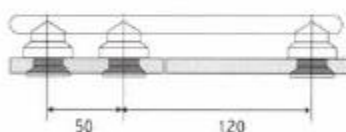
INSTALLINGA

GL8300A-14

Vertical fixing connector



PRODUCT MODEL



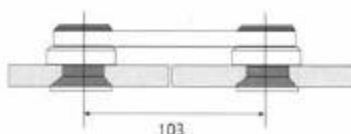
INSTALLINGA

GL8300A-6

Vertical fixing connector



PRODUCT MODEL



INSTALLINGA

SLIDING DOOR



GREEN LINE new glass movable connecting hardware system
All components are standard precision casting components
can be combined in many ways according to designing demand
Safe series components emphasize practicability and convenience
All adopts the bolted joint and avoids welding
The design is accurate, GREEN LINE and reliable
Applicable in extensive range
Can customize specially

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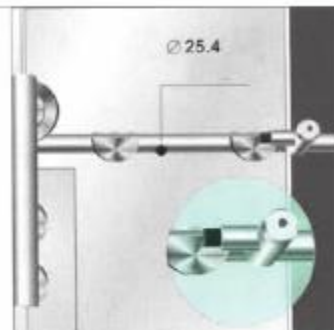
Green line Glass Fitting & Door Contact

GL8300B-2

Stopper



PRODUCT MODEL



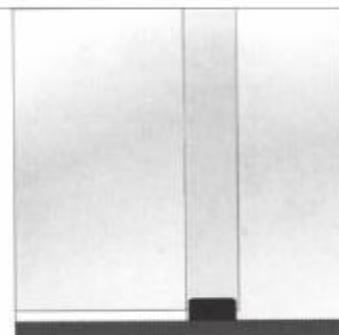
INSTALLINGA

GL8300A-5

Floor guide



PRODUCT MODEL



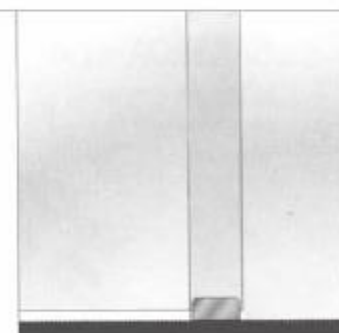
INSTALLINGA

GL8300A-5

Floor guide



PRODUCT MODEL



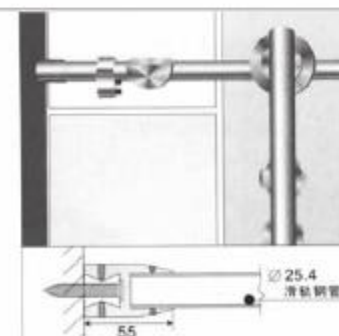
INSTALLINGA

GL8300A-7

Fixing connector
between tube and wall



PRODUCT MODEL

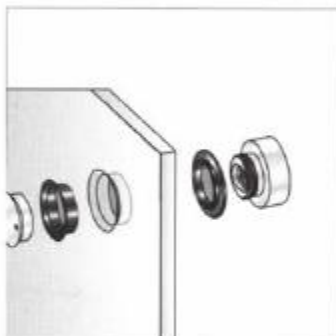


INSTALLINGA

GL8300A-9A

Fixing connector between glass and wall

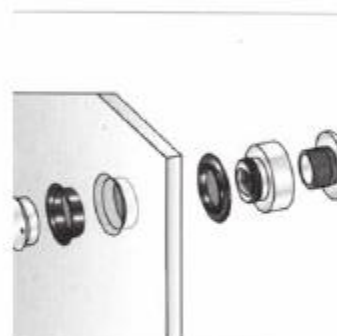
Not adjustable, 6mm



GL 8300A-9B

Fixing connector between glass and wall

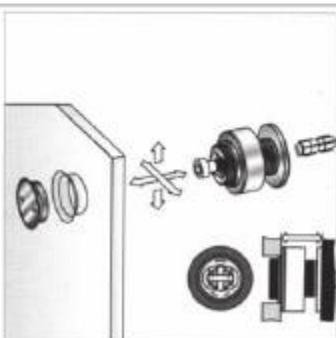
Adjustable, adjusted 8.5mm-10.5mm



GL8300A-9C

Fixing connector between glass and wall

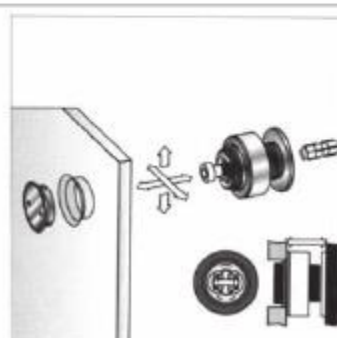
Adjustable, adjusted 10.5mm-12.5mm



GL 8300A-9D

Fixing connector between glass and wall

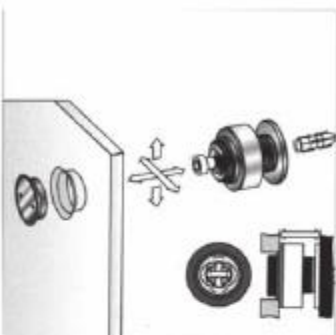
Adjustable, adjusted 12.5mm-14.5mm



GL8300A-9E

Fixing connector between glass and wall

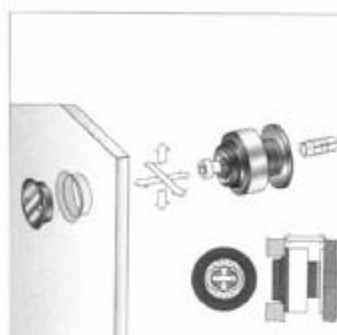
Adjustable, adjusted 14mm-18mm



GL 8300A-9F

Fixing connector between glass and wall

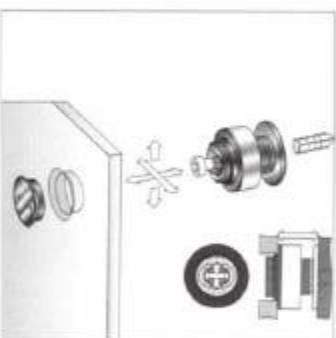
Adjustable, adjusted 18mm-22mm



GL8300A-9G

Fixing connector between glass and wall

Adjustable, adjusted 22mm-26mm



GL8300A-10A

Fixing connector between glass and round pole

Not adjustable, 6mm





GL 1300G-1
Sliding door roller
The glass maximum weight 250kg



GL 1300G-10
Sliding door roller
The glass maximum weight 100kg



GL 1300G-13
Sliding door roller
The glass maximum weight 100kg



GL 1300A-1B
Sliding door roller
The glass maximum weight 150kg



GL 1300B-1
Sliding door roller
The glass maximum weight 150kg



GL 8300A-1D
Sliding door roller
The glass maximum weight 100kg



GL 1300G-11
Sliding door roller
The glass maximum weight 150kg



GL - 2460



GL - 8300A



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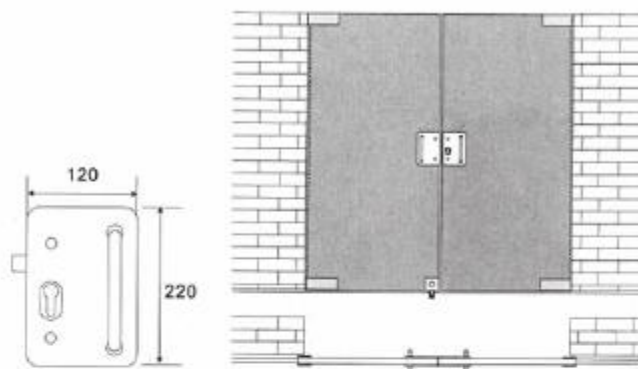


GL7121

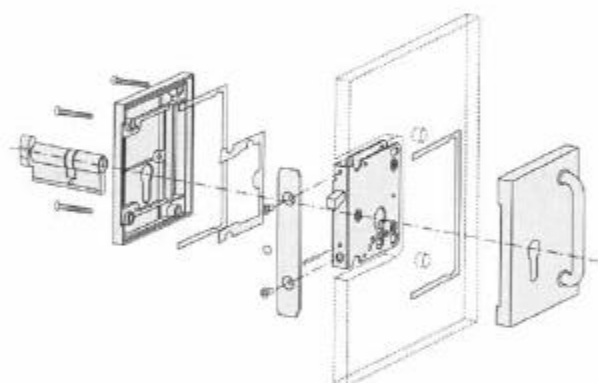
Push-and-pull door lock cover

GL7120

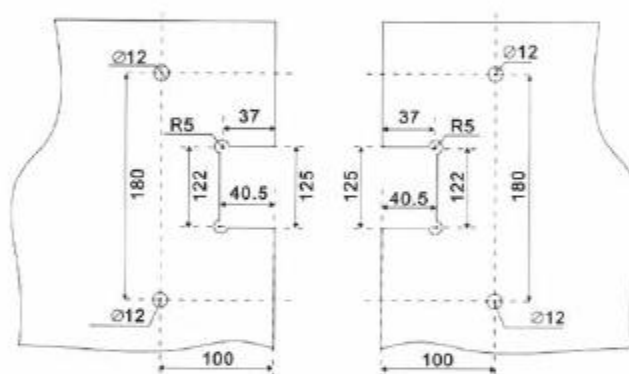
Push-and-pull door lock



INSTALLING



hole dimension of glass



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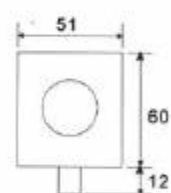
GL7123

Glass door bolt

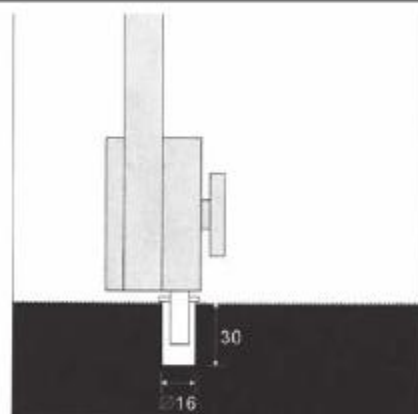


GL7124

Knob



hole dimension of glass
GL7123



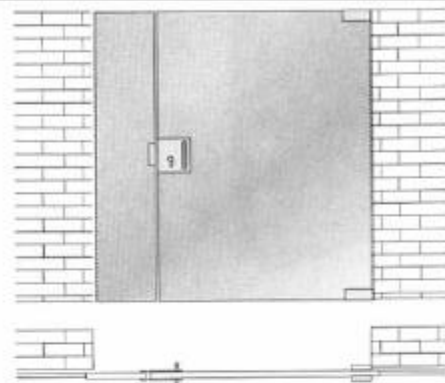


GL7122

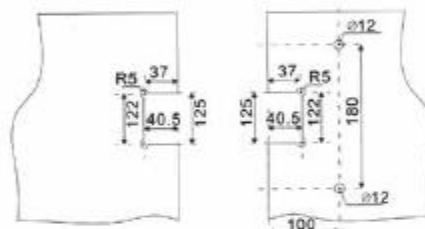
Push-and-pull door lock cover

GL7120

Push-and-pull door lock



hole dimension of glass

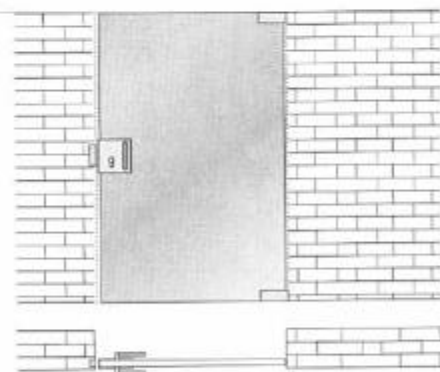


GL7125

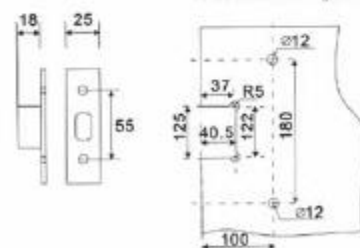
Push-and-pull door lock cover

GL7120

Push-and-pull door lock



hole dimension of glass



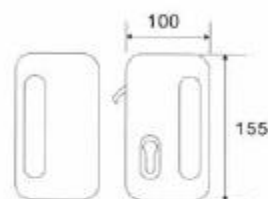
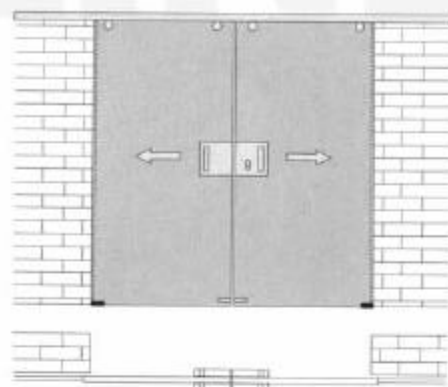


GL8600A-13B

Moving door lock cover

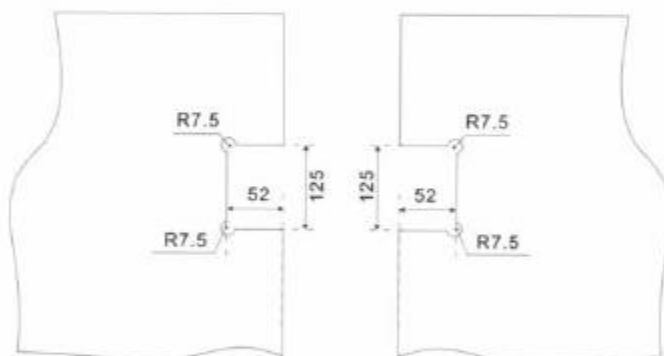
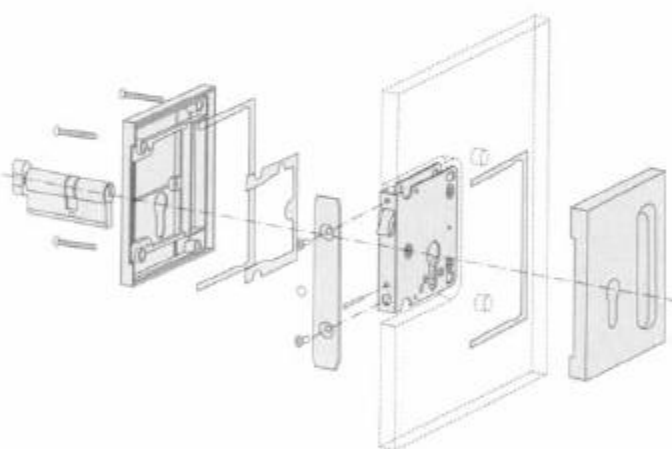
GL8600A-13A

Moving door lock



INSTALLING

hole dimension of glass



Important Note

Before installation, please read this manual in detail
 This product is applicable to glass door thick of 8\ 10\ 12mm,
 and the glass door slot smaller than 3mm
 Confirm the buckle plate and lock plane rubber pad
 quantity according to thickness of the glass door
 Please pay attention to the tempering treatment of the
 glass door before installation, so to prevent the glass door from cracking
 Applicable scope: Glass lock

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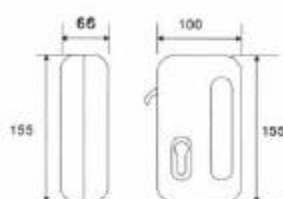


GL8600A-13D

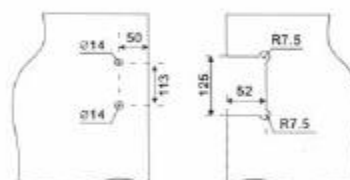
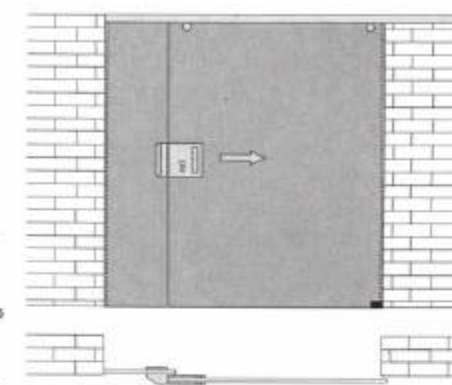
Moving door lock cover

GL8600A-13A

Moving door lock



hole dimension of glass



GL8600A-13C

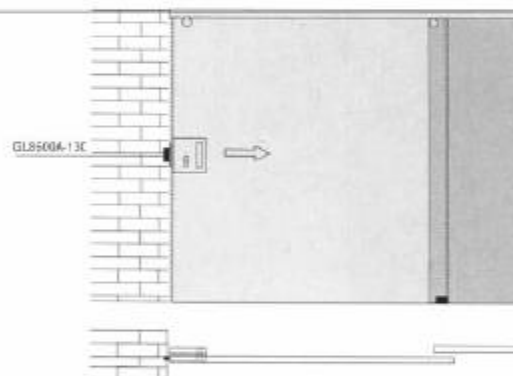
Moving door lock cover

GL8600A-13A

Moving door lock



hole dimension of glass



Important Note

Before installation, please read this manual in detail
 This product is applicable to glass door thick of 8\ 10\ 12mm,
 and the glass door slot smaller than 3mm
 Confirm the buckle plate and lock plane rubber pad
 quantity according to thickness of the glass door
 Please pay attention to the tempering treatment of the
 glass door before installation, so to prevent the glass door from cracking
 Applicable scope: Glass lock



GL-830B/820B

GLASS DOOR LOCK

Applicable Colors



PSS

Stainless steel polished



SSS

Drawbench stainless steel



PVD

Physical vapor deposition



GL-820A



GL-830A

GL-830B

-820B

Note: For different installation environments, different models of products may be selected.



GL-840B/820B

Material: High-strength stainless steel lock body and brand-new aluminum alloy case.

Features: Unique heart-shaped design; inside and outside opening devices available; applicable for 10-12mm double-panel push doors or pull doors.

Surface treatment: Mirroring, sanding, Ti-gold gilt or as per user's requirements.



GL-530B/520B

GLASS DOOR LOCK

Applicable Colors



PSS

Stainless steel polished



SSS

Drawbench stainless steel



PVD

Physical vapor deposition



GL-520A



GL-530A



GL-530B



GL-520B

Note: For different installation environments, different models of products may be selected.



GL-540/520B

Material: High-strength zinc alloy cast lock body and stainless steel pressed case.

Features: Unique mini-shaped design; inside and outside opening devices available; applicable for 10-12mm double-panel push doors or pull doors.

Finish: Mirroring, sanding, titanium or other colors on clients requirements.



GL-930B/920B

GLASS DOOR LOCK

Applicable Colors



PSS

Stainless steel polished



SSS

Drawbench stainless steel



PVD

Physical vapor deposition



GL-930A

GL-930A

GL-930B

GL-920B

Note: For different installation environments, different models of products may be selected.



GL-940/920B

GLASS DOOR LOCK

Material: high-strength stainless steel lock body and brand-new zinc alloy case.

Features: Unique rhomb design, outside opening devices available, applicable for 12mm double-panel push doors or pull doors.

Surface treatment: mirroring, sanding, Ti-gold gilt or as per user's requirements.



GL-730B/720B

GLASS DOOR LOCK

Applicable Colors



PSS

Stainless steel polished



SSS

Drawbench stainless steel



PVD

Physical vapor deposition



GL-730A

GL-730A

GL-730B

GL-720B

Note: For different installation environments, different models of products may be selected.



GL-740/720B

GLASS DOOR LOCK

Material: high-strength stainless steel lock body and brand-new zinc alloy case.

Features: exclusive rectangle design, outside opening devices available, applicable for 12mm double-panel push doors or pull doors.

Surface treatment: Mirroring, sanding, Ti-gold gilt or as per user's requirements.

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GL8600B-4

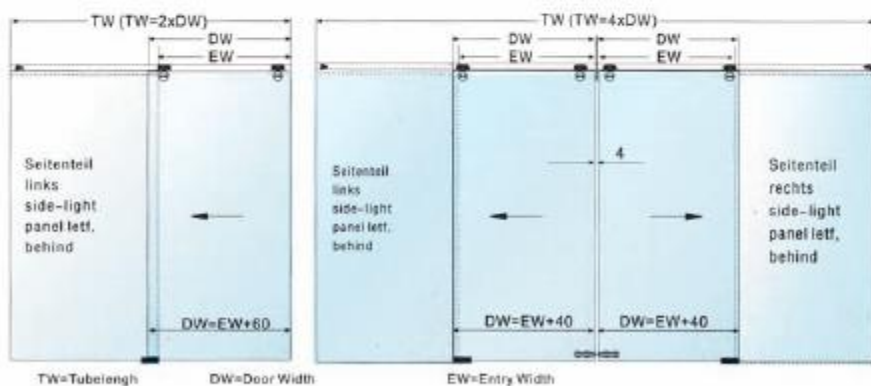
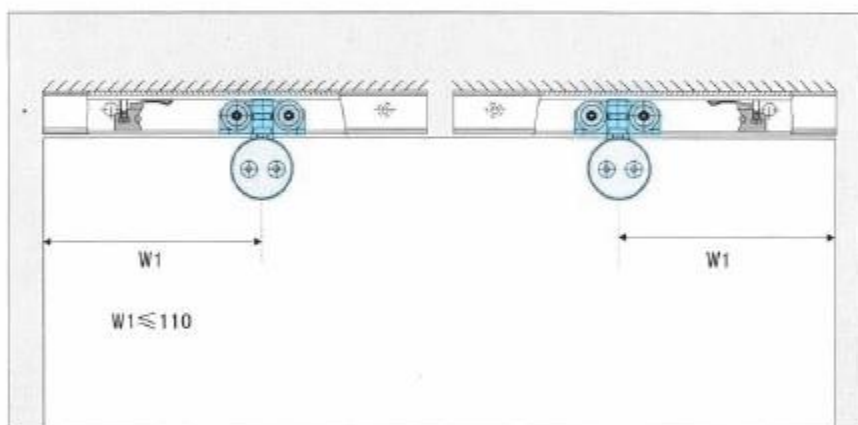
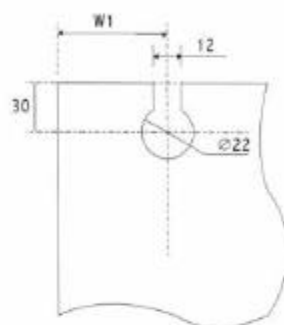
Track



GL8600C-1

Moving doorroller

hole dimension of glass



Necessary fitting



GL8600A-3



GL8600A-4A/R



GL8600A-4A/L



Necessary fitting

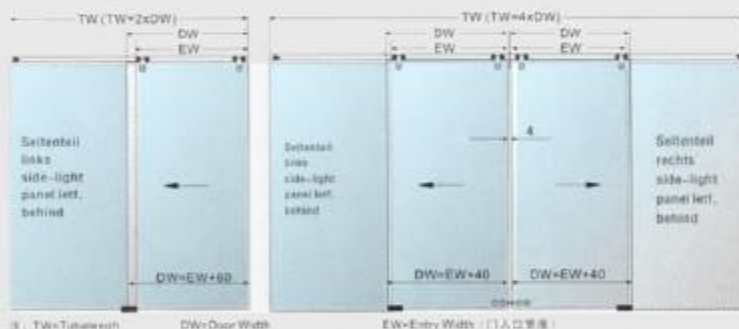
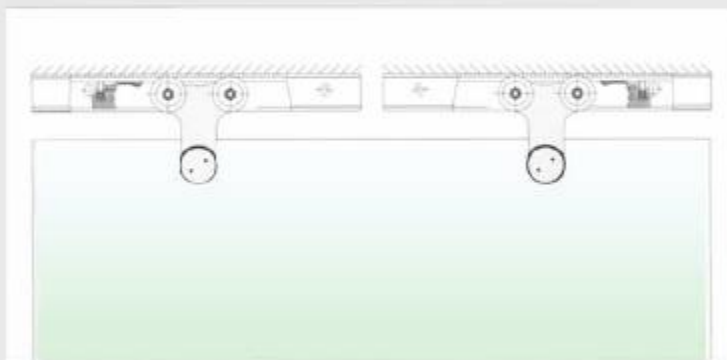
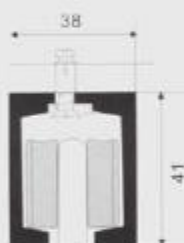


GL8600C-2 Moving door roller

GL8600A-3

GL8600A-4

GL8600B-1 GL SA8300A-5A



DW=overpanel width
SW=sidelight width
DW=door width

Necessary fitting



GL8600C-3 Wood door roller



GL8600A-3



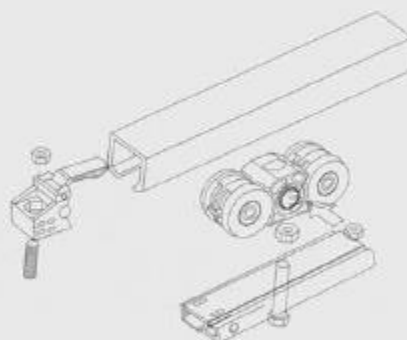
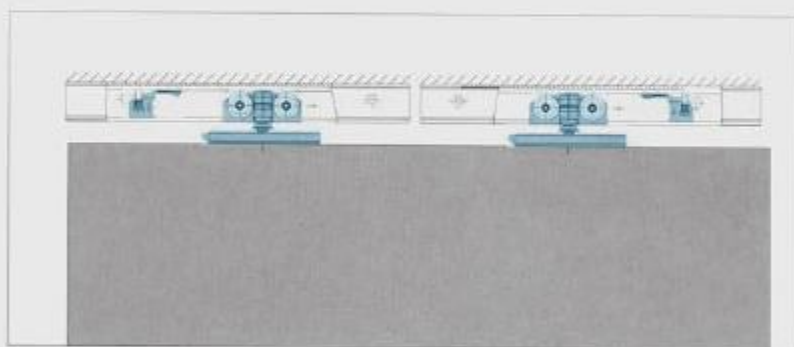
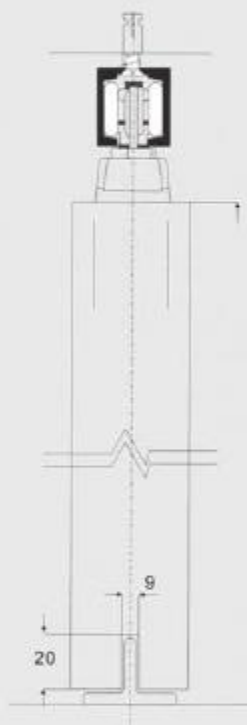
GL8600A-4

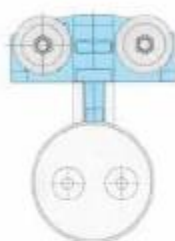


GL8600B-1



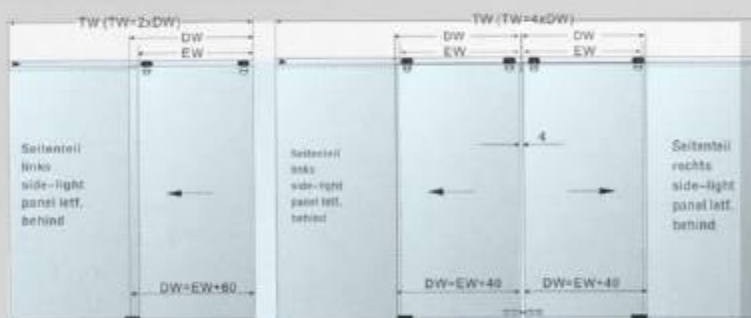
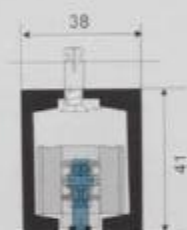
GL8300G-8





GL8600A-1

Moving door roller



Necessary fitting



GL8600A-3



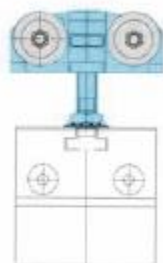
GL8600A-4



GL8600B-1

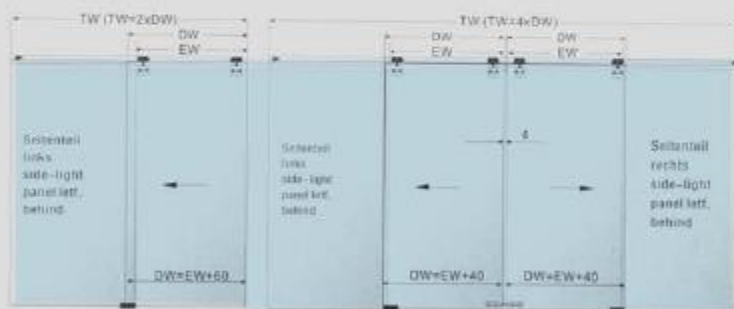
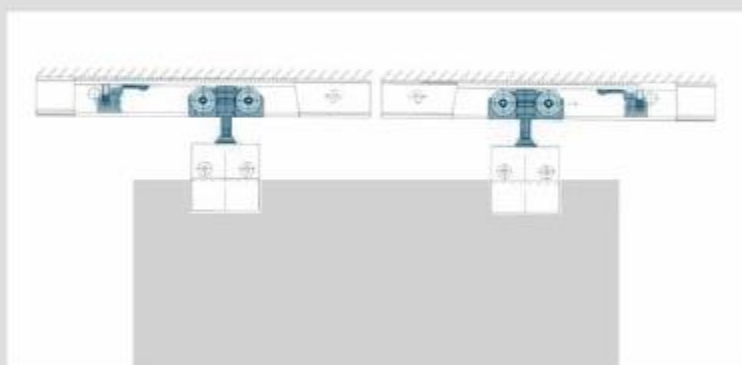
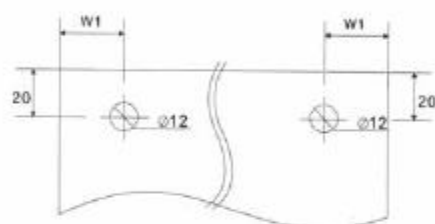


GL8300A-5A



GL8600A-2

Moving door roller



Necessary fitting



GL8600A-3



GL8600A-4



GL8600B-1



GL8300A-5A



The glass side sets at the folding gate hardware

Before installation, please read this manual in detail

This product is applicable to glass door thick of 8\ 10\ 12mm,

and the glass door slot smaller than 3mm

Confirm the buckle plate and lock plane rubber pad

quantity according to thickness of the glass door

Please pay attention to the tempering treatment of the

glass door before installation, so to prevent the glass door from cracking

Applicable scope: Glass lock

quantity according to thickness of the glass door

Please pay attention to the tempering treatment of the

glass door before installation, so to prevent the glass door from cracking

Applicable scope: Glass lock

quantity according to thickness of the glass door

Please pay attention to the tempering treatment of the

glass door before installation, so to prevent the glass door from cracking

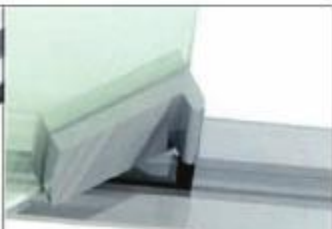
Applicable scope: Glass lock



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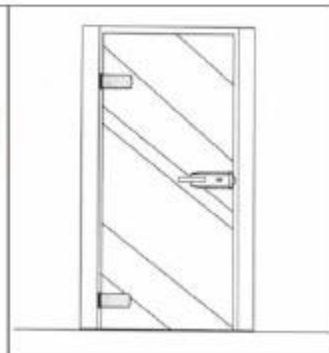


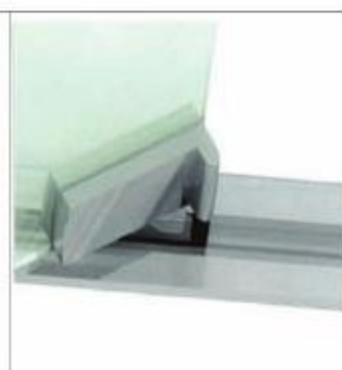
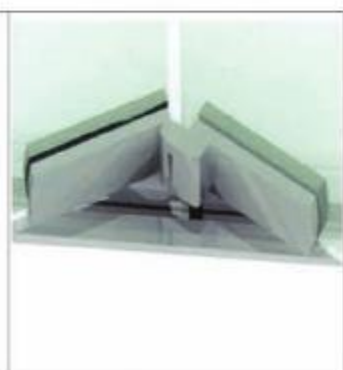
8700A-15



8700A-9

Glass door hinge



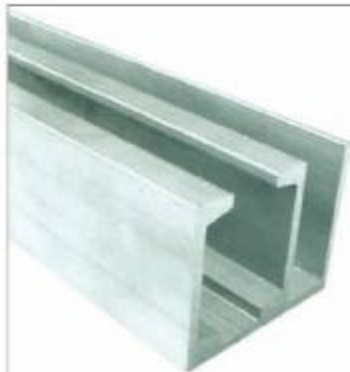


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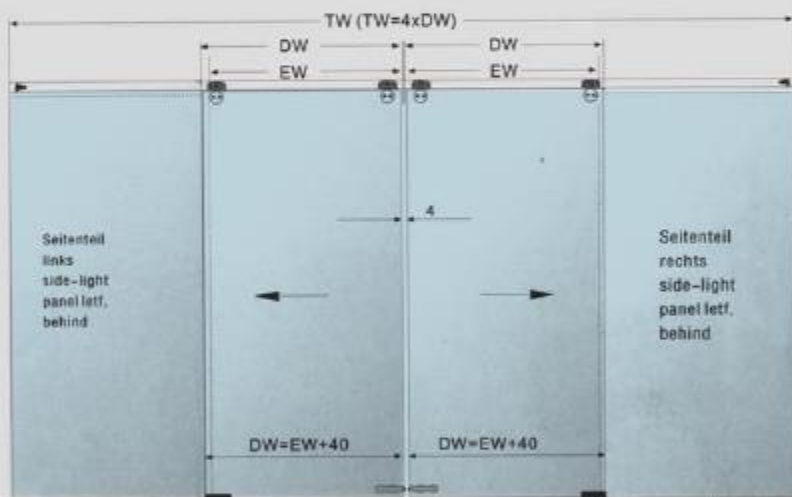
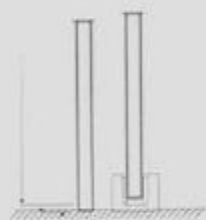
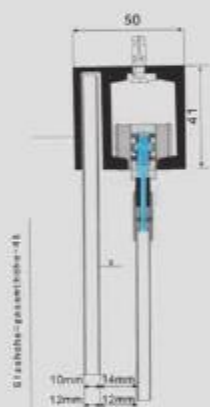
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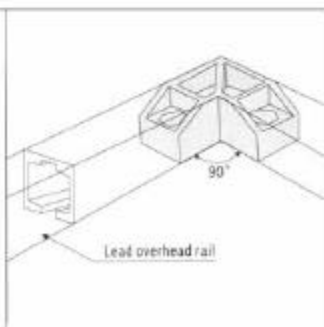


GL8600B-3

Track

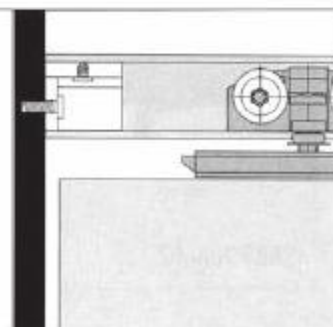


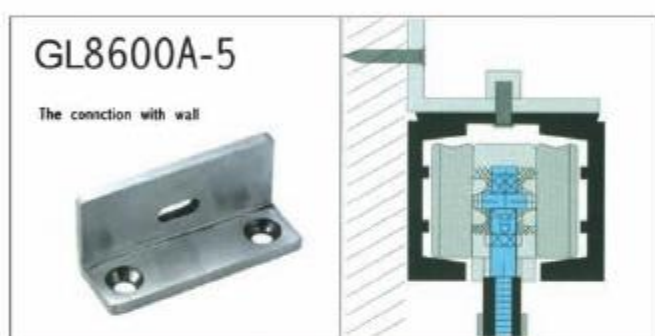
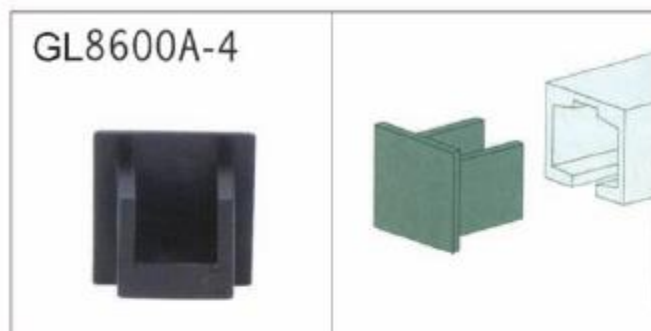
GL8600A-14



GL8600A-15

The connection with wall



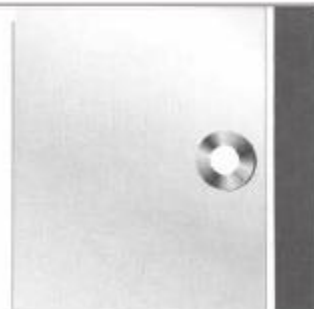




GREEN LINE new glass movable connecting hardware system
All components are standard precision casting components
Can be combined in many ways according to designing demand
GREEN LINE series components emphasize practicability and convenience
All adopts the bolted joint and avoids welding
The design is accurate, safe and reliable
Applicable in extensive range
Can customize specially

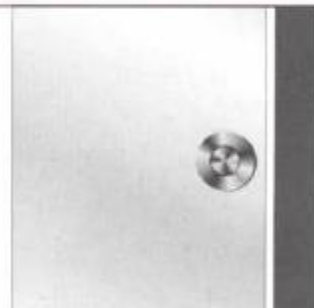
GL8600A-9

Moving door Handle



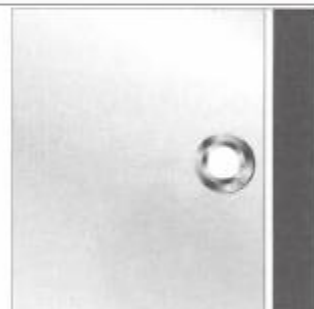
GL8600A-10

Moving door Handle



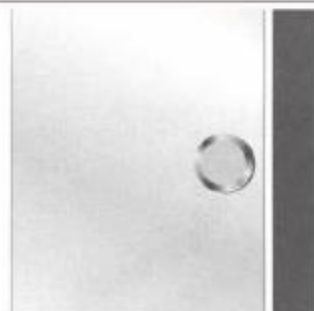
GL8600A-11

Moving door Handle



GL8600A-12

Moving door Handle



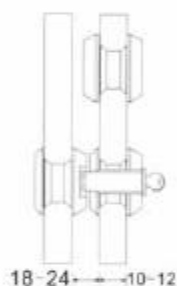
GL8600A-7

Moving door Handle



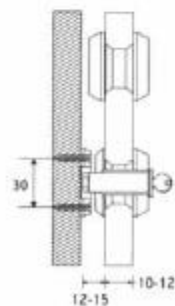
GL8600A-8

Moving door lock



GL8600A-8A

Moving door lock





GL - 079



GL - 080



GL - 081



GL - 082



GL - 083



GL - 084



GL - 085



GL - 086



GL - 0087



GL - 088



GL - 089



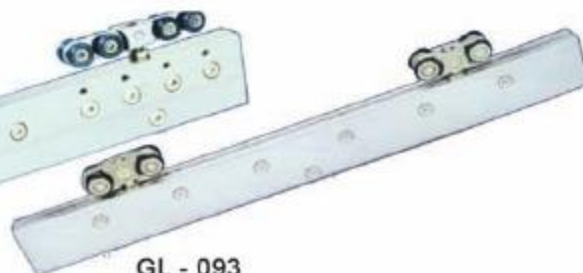
GL - 090



GL - 091



GL - 092



GL - 093

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Glass Accessories & Hardware

SHOWER
HINGE & GLASS CLIP



SLIDING DOOR

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GL

GL8800-1A

SHOWER ENCOLOSORE

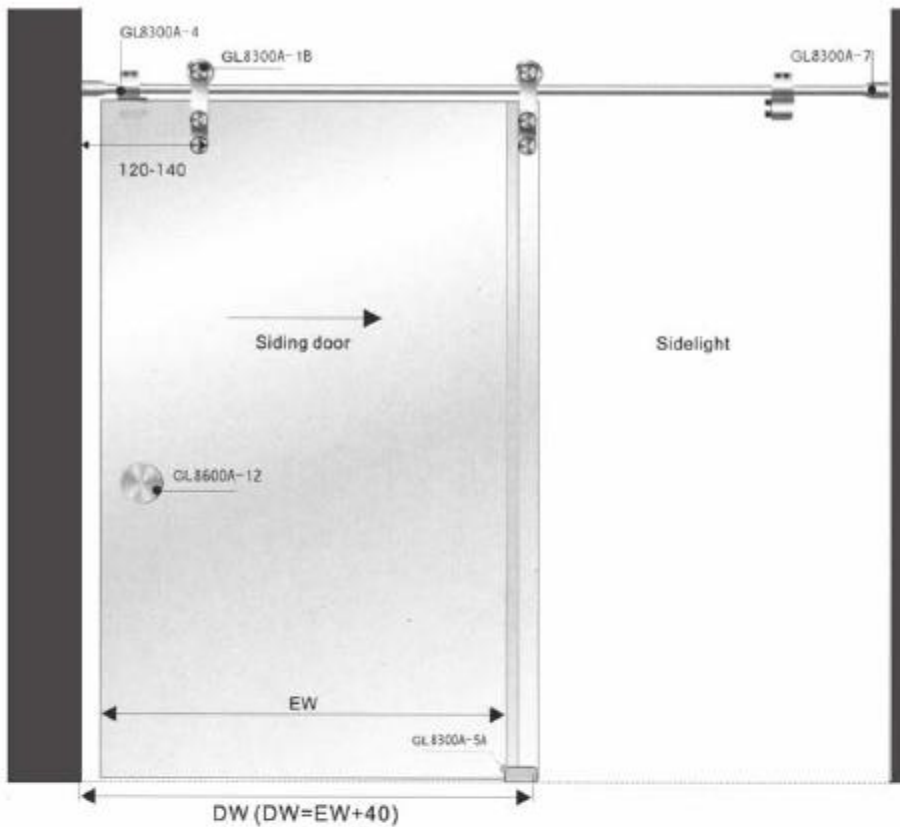


SHOWER ENCOLOSORE

01

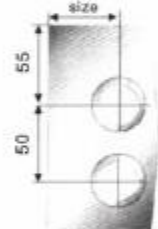
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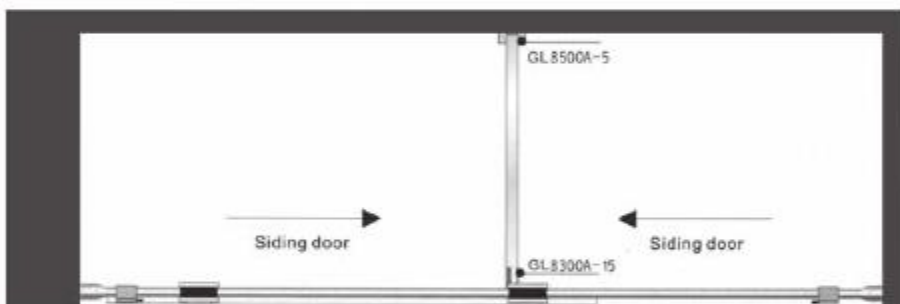


13.5 / 10mm
11.5 / 12mm

(as required by installation,
size ≥ 110 mm)



OW = overpanel width
SW = sidelight width
DW = door width



INSTALLING



GL A8300A-1B



GL A8300A-4



GL A8300A-5A



GL A8300A-7



GL A8500A-5



GL A8500A-12



GLA8300A-15

Two kinds options of glass connection ,mainly used for clamping glass

Materials to ordering: mirror  satin 



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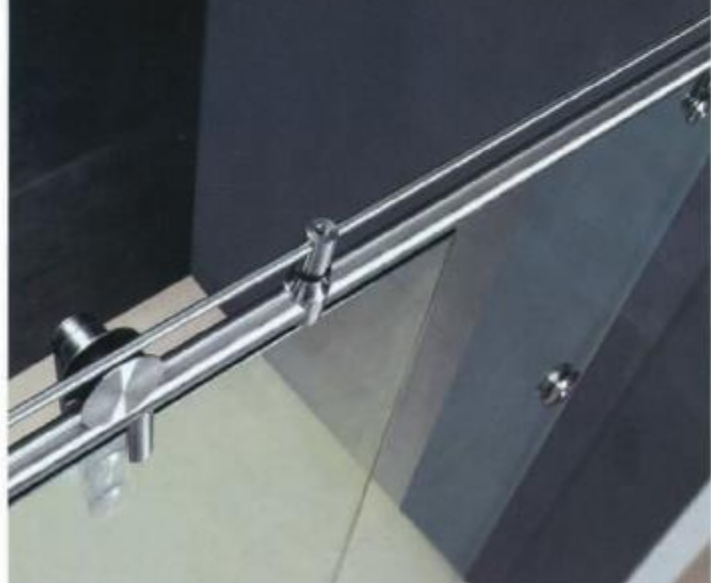
GL

GL8800-1B

SHOWER ENCOLOSORE



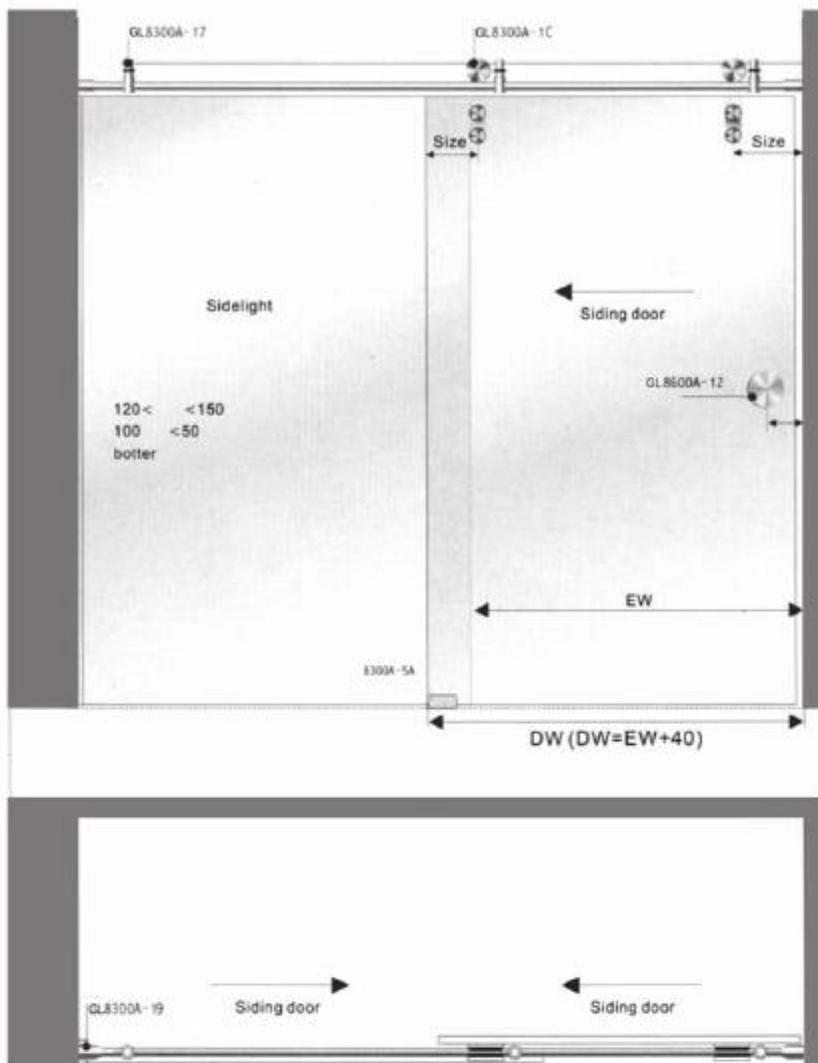
SHOWER ENCOLOSORE



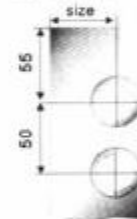
01

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(as required by installation,
size ≥ 110mm)



OW = overpanel width
SW = sidelight width
DW = door width

INSTALLING



GL 8300A-1C



GL 8300A-17



GL 8300A-5A



GL 8300A-19



GL 8500A-5




GL 8600A-12



GL 8300A-16

Two kinds options of glass connection ,mainly used for clamping glass

Materials to ordering: mirror  satin 



SLIDING DOOR

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GL

GL8800-1C

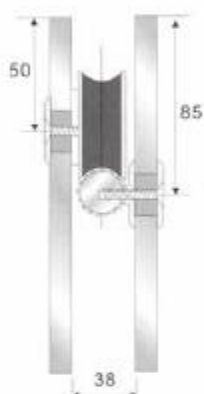
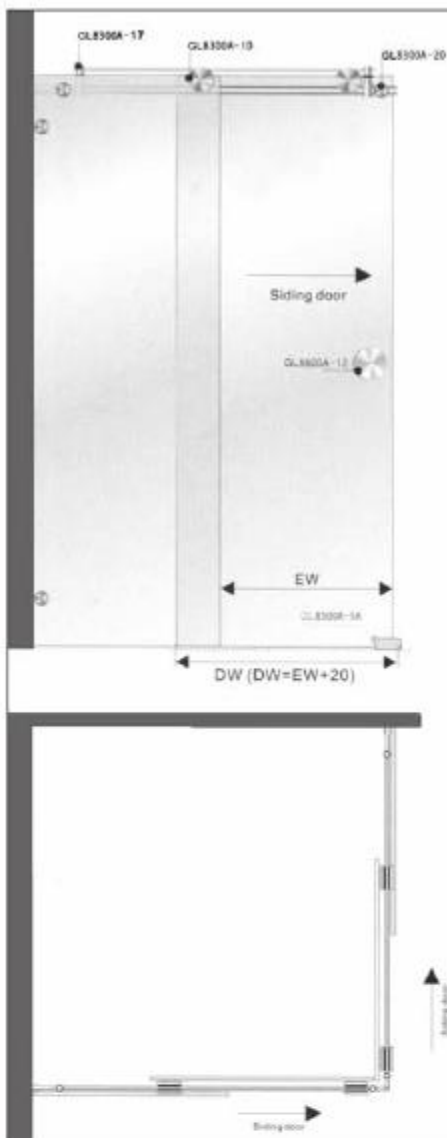
SHOWER ENCOLOSURE



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(as required by installation;
size > 110mm)



OW = overpanel width
SW = sidelight width
DW = door width



GL 8300A-1D



GL 8300A-17



GL 8300A-5A



GL 8300A-19



GL 8500A-5



GL 8800A-12



GL 8300A-20



GL 8300A-21



GL 8500A-8



GL 8500A-7



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SLIDING DOOR

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GL

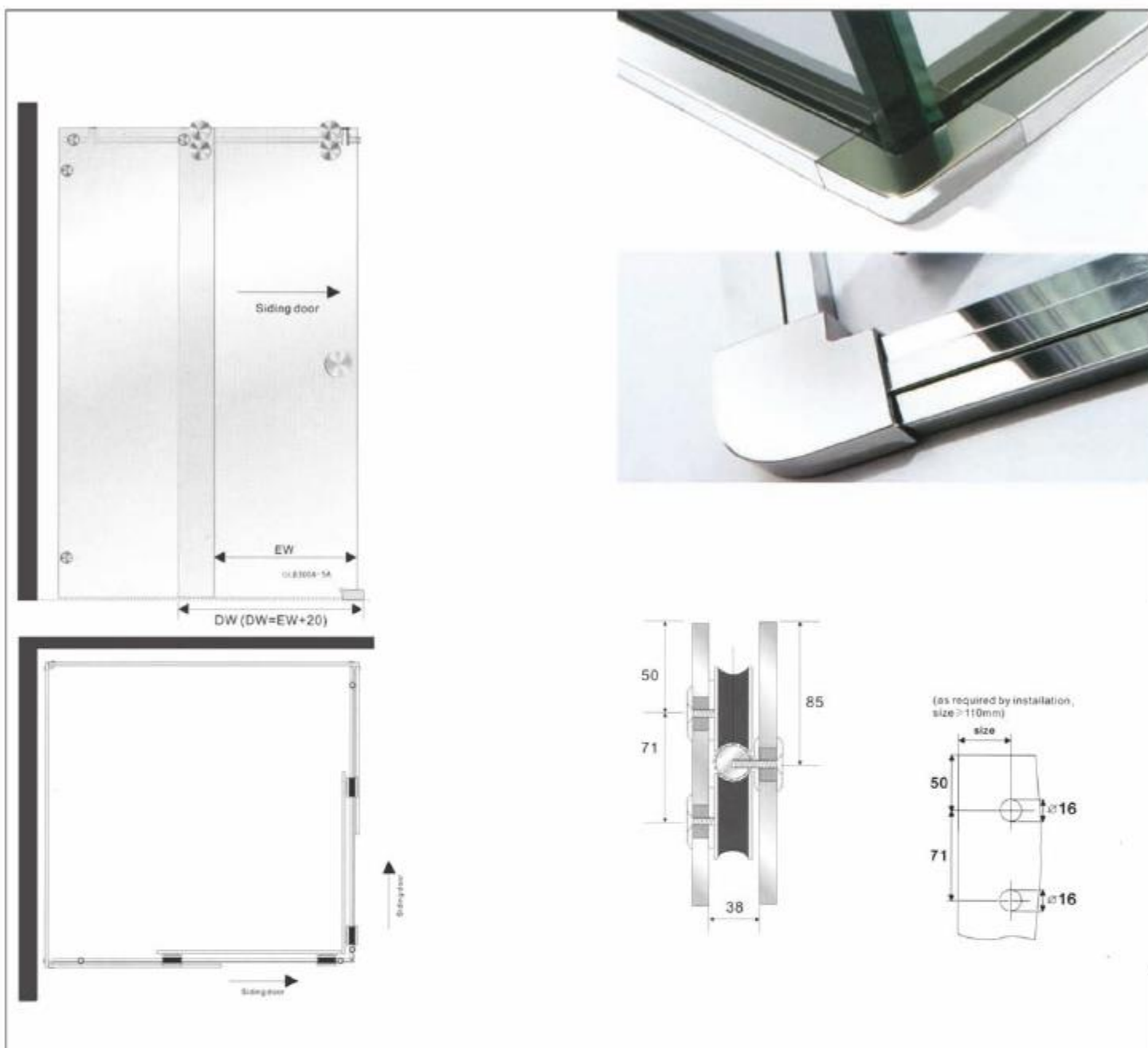
GL8800-1D

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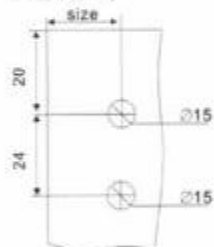


INSTALLING





(as required by installation,
size ≥ 80 mm)



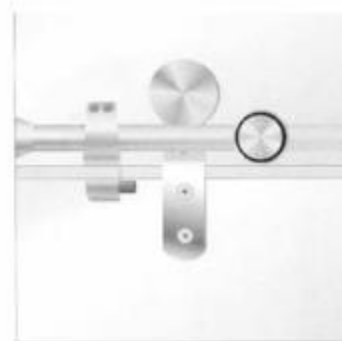
OW = overpanel width
SW = sidelight width
DW = door width



GL8500A-1

Sliding door roller

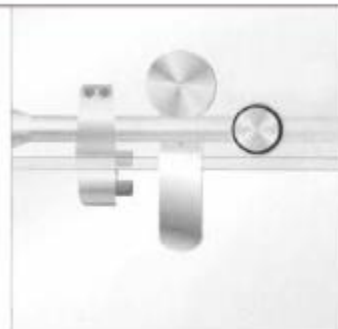
The glass maximum weight 80kg



SA8500B-1

Sliding door roller

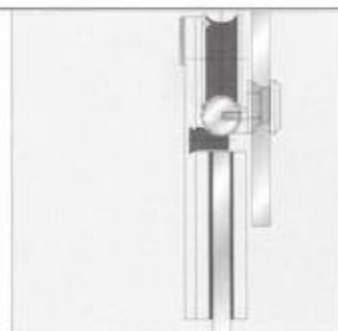
The glass maximum weight 80kg



SA8500A-2

Clamp for pipe/tube

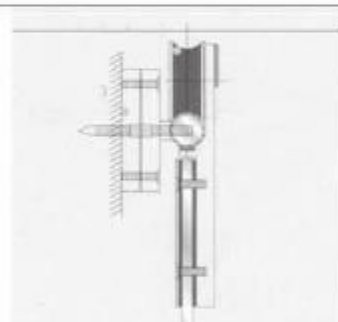
The connection with glass



SA8500A-3

Clamp for pipe/tube

The connection with wall



SA8500A-4

Stopper

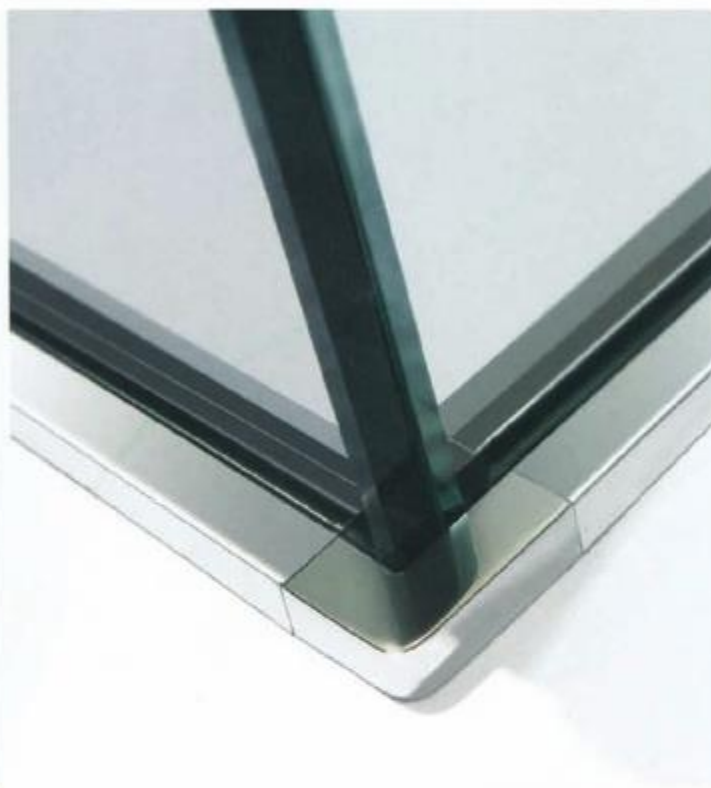


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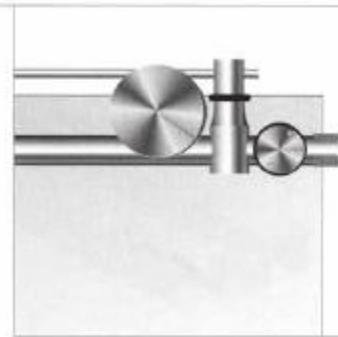
GL8500A-9

Sliding door roller

glass maximum weight 0kg



PRODUCT MODEL



INSTALLINGA

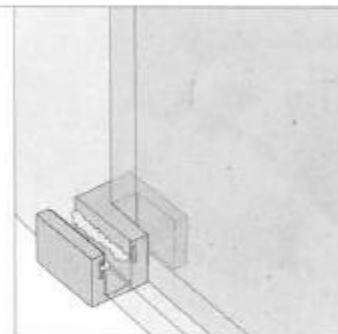
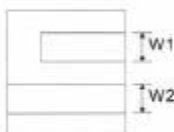
GL8500A-10L

Floor guide



PRODUCT MODEL

	W1	W2
GL8500A-10L/A	10.5	10
GL8500A-10L/B	10.5	8
GL8500A-10L/C	8.5	8



INSTALLINGA

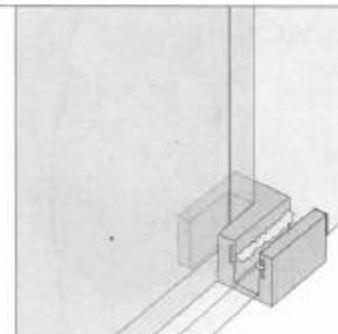
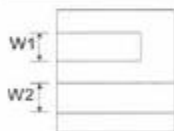
GL8500A-10R

Floor guide



PRODUCT MODEL

	W1	W2
GL8500A-10R/A	10.5	10
GL8500A-10R/B	10.5	8
GL8500A-10R/C	8.5	8



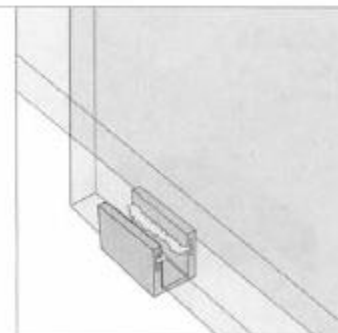
INSTALLINGA

GL8500A-11

Floor guide



PRODUCT MODEL



INSTALLINGA

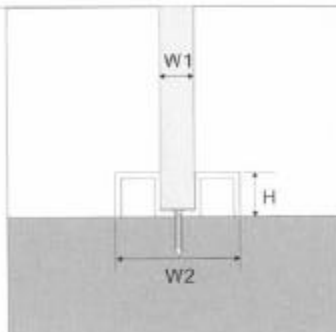


GL8500A-5A、B、C

Floor guide



PRODUCT MODEL



INSTALLINGA

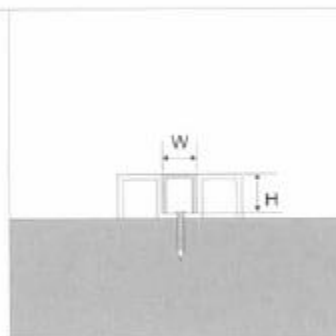
	W1	W2	H
GL8500A-5A	8	30.5	15
GL8500A-5B	10	30.5	15
GL8500A-5C	12	30.5	15

GL 8500A-6A、B、C

Floor guide



PRODUCT MODEL



INSTALLINGA

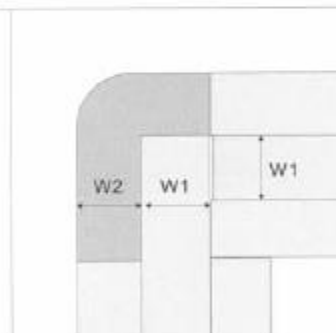
	W	H
GL8500A-6A	8	13.5
GL8500A-6B	10	13.5
GL8500A-6C	12	13.5

GL 8500A-7A、B、C

Connection 90°



PRODUCT MODEL



INSTALLINGA

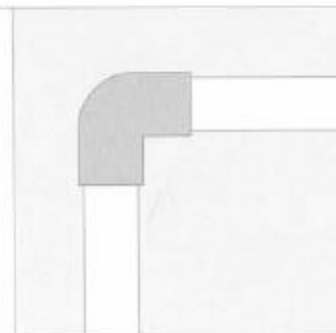
	W1	W2
SA8500A-7A	8	11
SA8500A-7B	10	10
SA8500A-7C	12	9

GL 8500A-8A

Connection 90°



PRODUCT MODEL



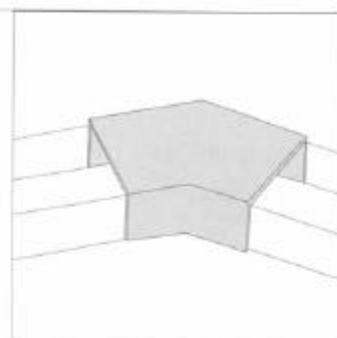
INSTALLINGA

8500A-8B

Connection 135°



PRODUCT MODEL



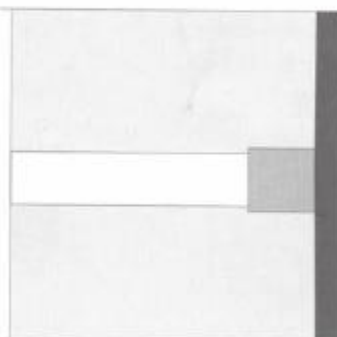
INSTALLING

GL8500A-8C

Connection 180°



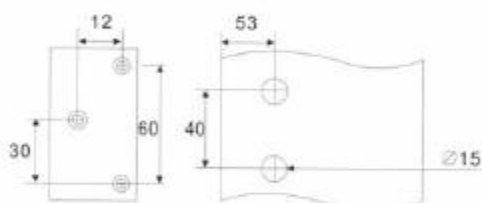
PRODUCT MODEL



INSTALLING

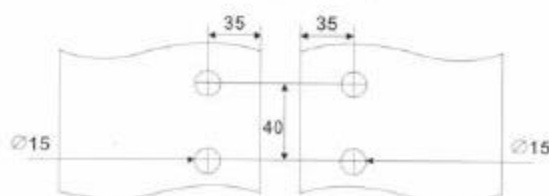
GL8500H-5

It has auto-close function,
You can select left or right direction



GL8500H-6

It has auto-close function,
You can select left or right direction





CIRCLE SHOWER DOOR

NEW



CIRCLE SHOWER DOOR. It has the qualities of stability, Sound perspective and harmony. Among it, you may feel wide field and seemly as if you were in nature.

The Circle Shower advantages which convince you and your customers:

- Graceful profile and harmonious design;
- Easy to disassembled and cleanse.
- The best adjustable design for easily wall-mounted installation.

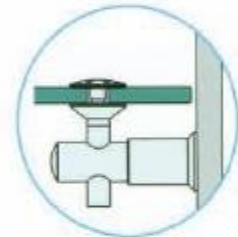


ROUND SHOWER DOOR

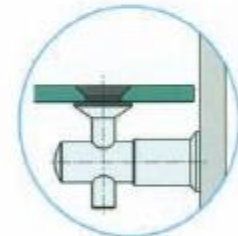
NEW



A accessories



B accessories



C accessories

New fashioned ROUND SHOWER DOOR. It has the qualities of stability, sound perspective and harmony. Among it, you may feel wide-field and seemly as if you were in nature.

The Round Shower advantages which convince you and your customers:

- Graceful profile and harmonious design;
- Easy to disassembled and cleanse.
- The best adjustable design for easily wall-mounted installation.
- Eccentric adjustment function for anastomotic accessories installation of glass doors.



GREEN LINE

U SHAPE SHOWER DOOR

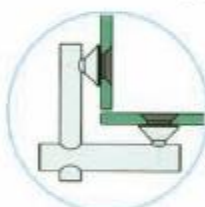
NEW



A accessories



B accessories



C accessories



Newfashioned U SHAPE SHOWER DOOR designs. It breaks with traditional aluminium profile design, which makes it easier and firmer to install.

The U Shape Shower advantages which convince you and your customers:

- Graceful profile and harmonious design;
- Easy to disassembled and cleanse.
- The best adjustable design for easily wall-mounted installation.
- Eccentric adjustment function for anastomotic accessories installation of glass doors.



Niche / Corner SHOWER DOOR

NEW

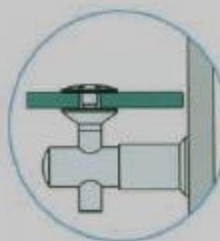


New Fashioned NICHE, CORNER, SHOWER DOOR designs. It breaks with traditional aluminium profile design, which makes it easier and firmer to install. The Niche/Corner Shower advantages which convince you and your customers:

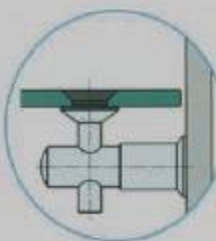
- Graceful profile and harmonious design;
- Easy to disassembled and cleanse.
- The best adjustable design for easily wall-mounted installation.
- Eccentric adjustment function for anastomotic accessories installation of glass doors.



A accessories



B accessories



C accessories

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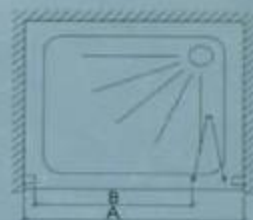
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GLASS BATHROOM HINGE

keep up with the pace of modern era and understand modern room decoration current, to create fashion on the base of taste. Variety styles and delicate space are special expressions of fashion.



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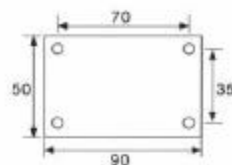
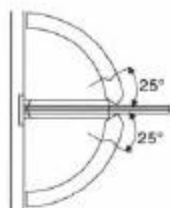
01

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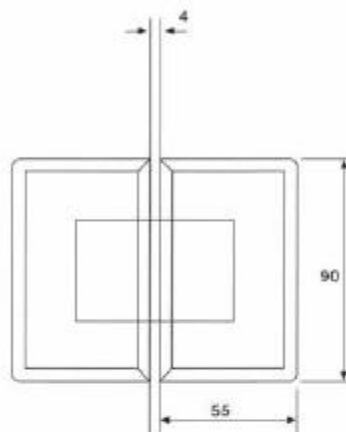
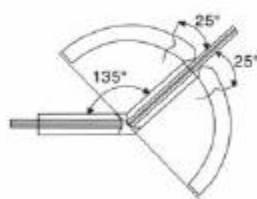
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GL - 3011



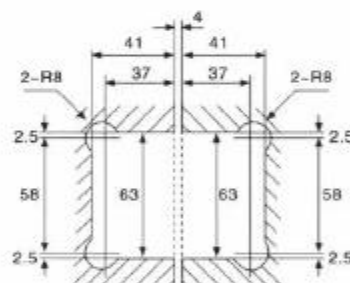
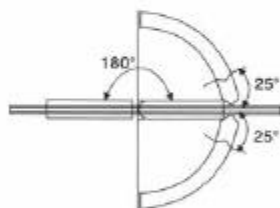
GL - 3030



View of the bottom



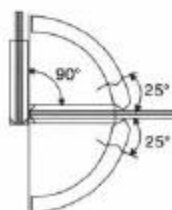
GL - 3020

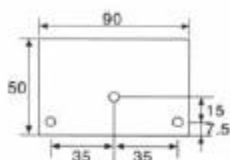
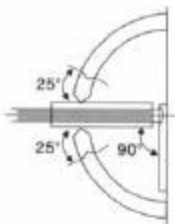


Glass cut-out top and bottom



GL - 3040

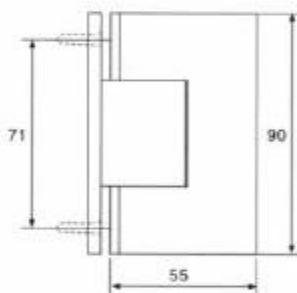




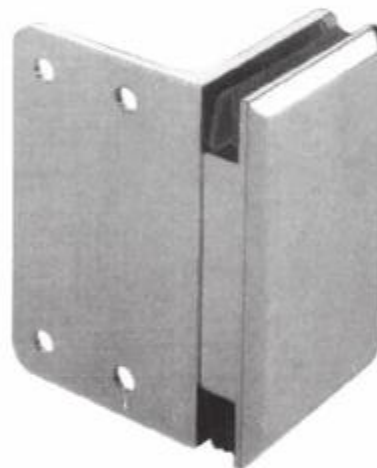
GL - 3013



GL - 3010



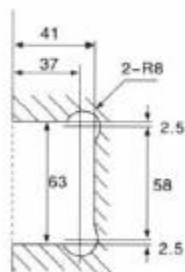
View of the bottom



GL - 3008



GL - 3009



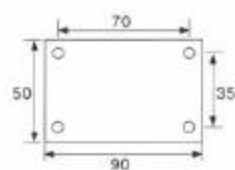
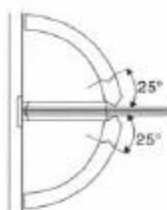
Glass cut-out top and bottom



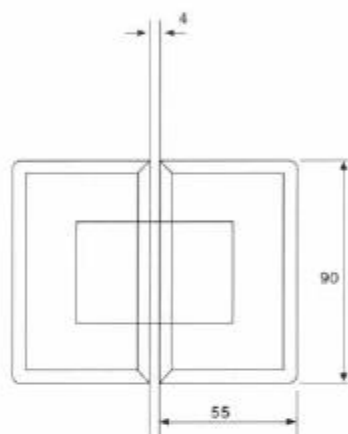
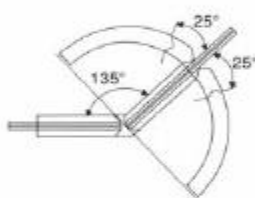
GL - 3014



GL -3111



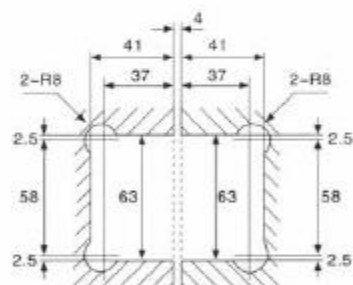
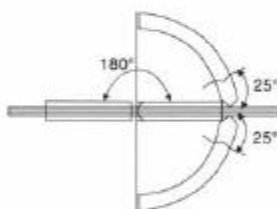
GL -3130



View of the bottom



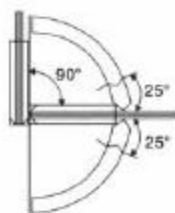
GL -3120



Glass cut-out top and bottom

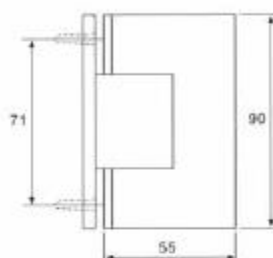


GL -3140





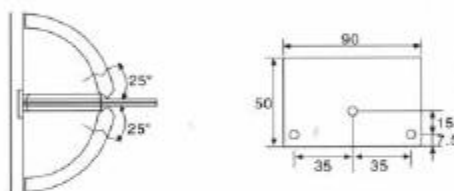
GL -3110



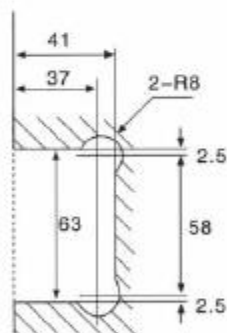
View of the bottom



GL -3113



GL -3109



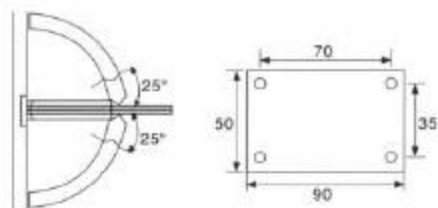
Glass cut-out top and bottom



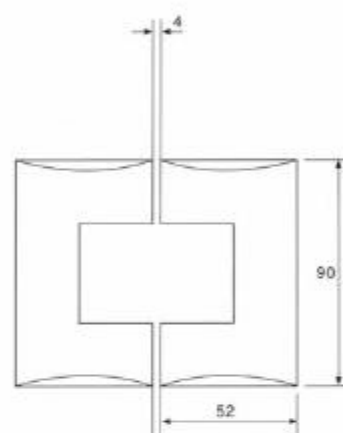
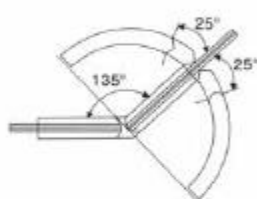
GL -3108



GL - 3111A



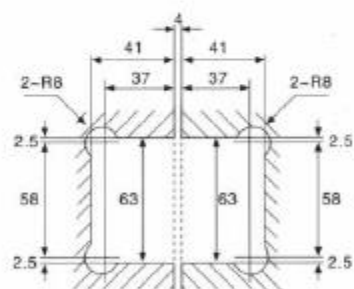
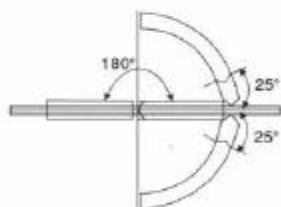
GL - 3130A



View of the bottom



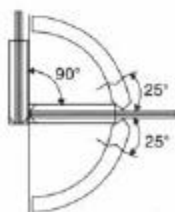
GL - 3120A



Glass cut-out top and bottom

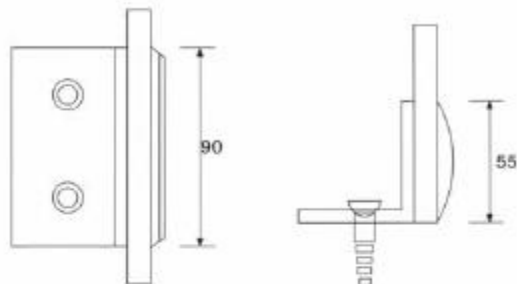


GL - 3140A

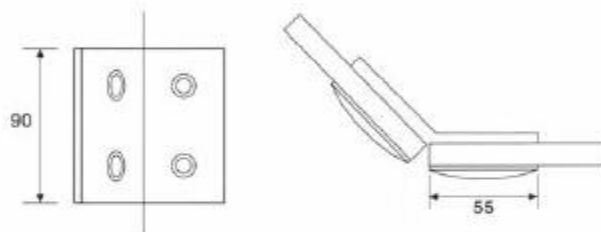




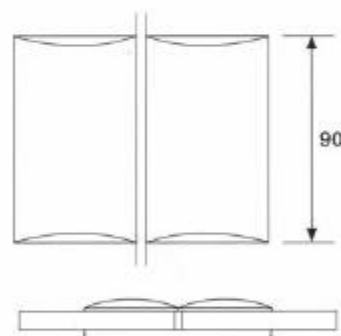
GL - 3108A



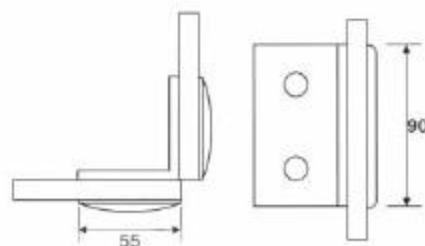
GL - 3131A



GL - 3121A

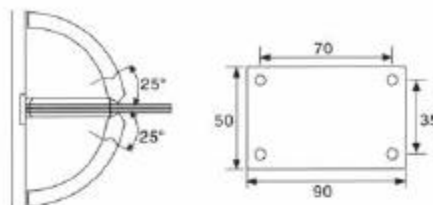


GL - 3141A

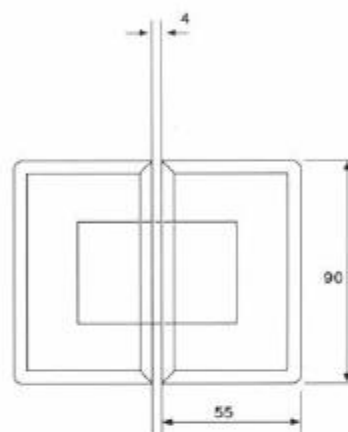
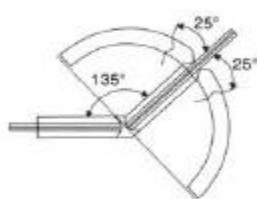




GL - 311B



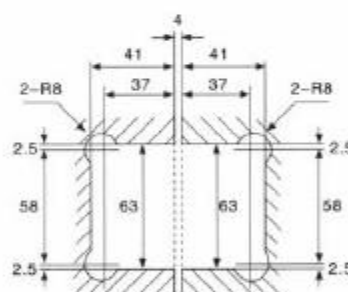
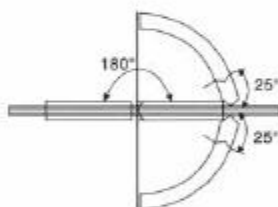
GL - 3130B



View of the bottom



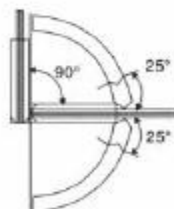
GL - 3120B



Glass cut-out top and bottom



GL - 3140B



FEATURES:

MATERIAL: Brass And Stainless Steel

GASKET MATERIAL: Asbestos or PVC or Rubber

GLASS THICKNESS: 8mm to 10mm

DOOR WEIGHT: 45 kgs maximum

FINISH: Bright Chrome Plated (CP)

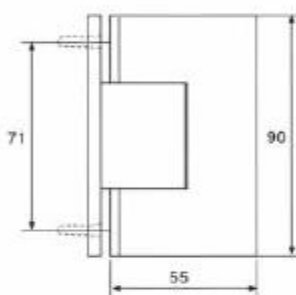
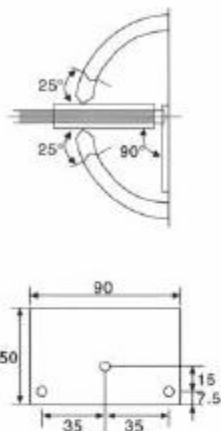
Satin Nickel Plated (Sn)

Titanium Plated (TI)

Polished Brass (PB)



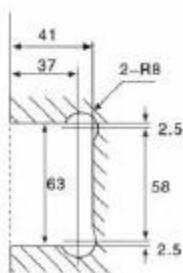
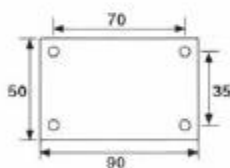
GL - 3108B



View of the bottom



GL - 3113-135



Glass cut-out top and bottom



GL - 3113B



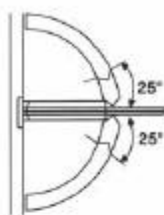
GL - 3110B



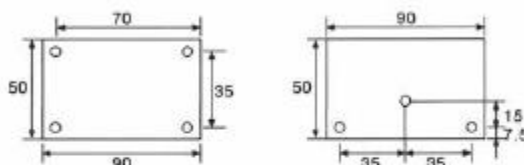
GL - 3109B



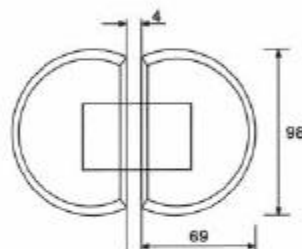
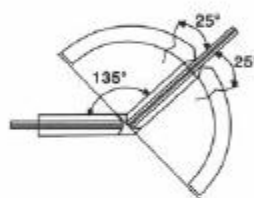
GL - 3311



GL - 3313



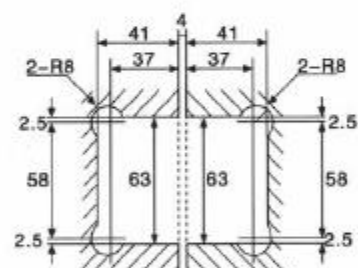
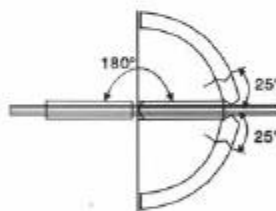
GL - 3330



View of the bottom



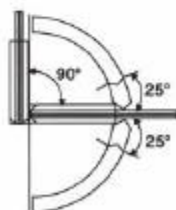
GL - 3320



Glass cut-out top and bottom

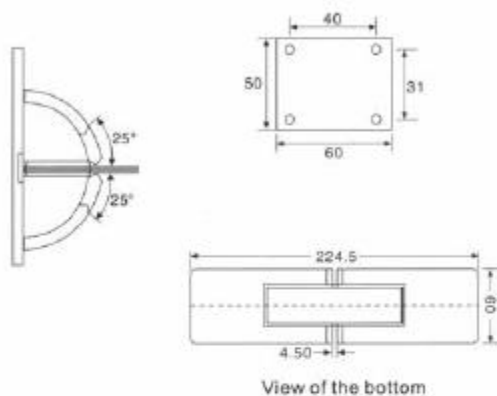


GL - 3340

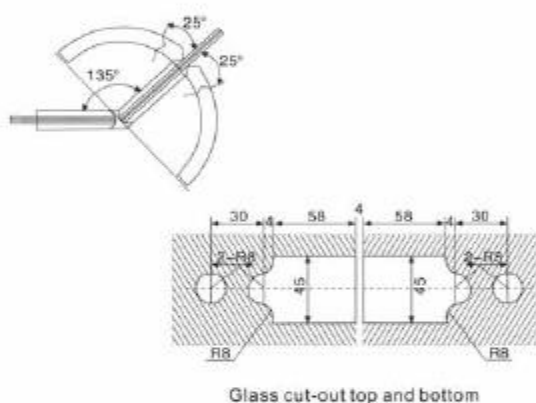




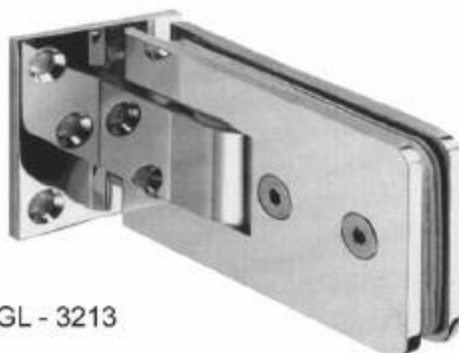
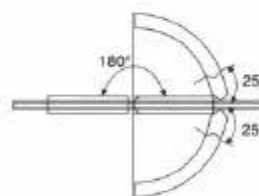
GL - 3211



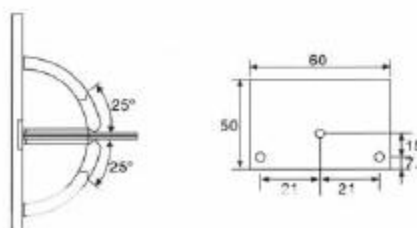
GL - 3230



GL - 3220

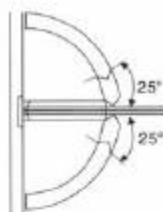


GL - 3213





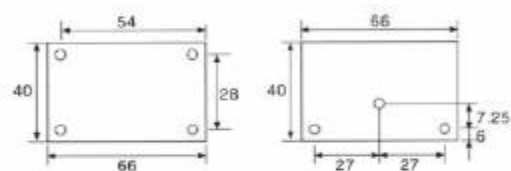
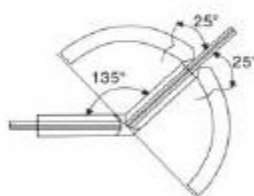
GL-3511



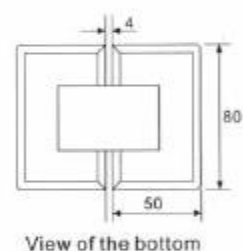
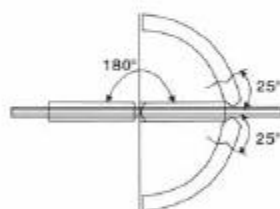
GL-3513



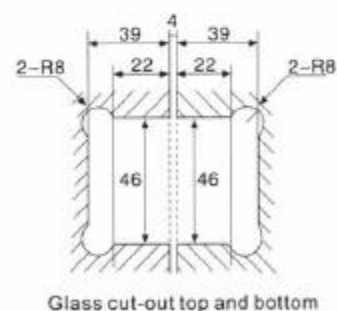
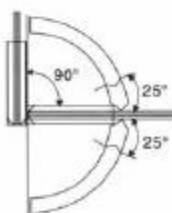
GL-3530



GL-3520

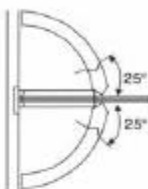


GL-3540





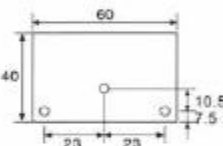
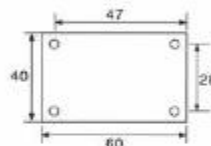
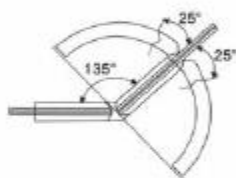
GL-3411



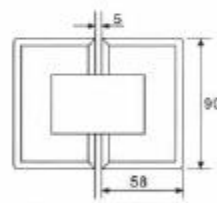
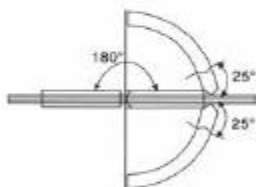
GL-3413



GL-3430



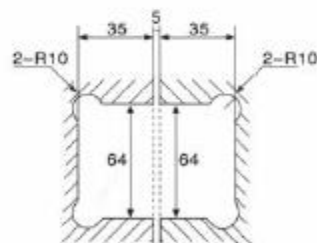
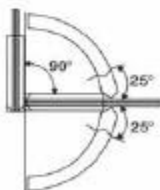
GL-3420



View of the bottom.



GL-3440



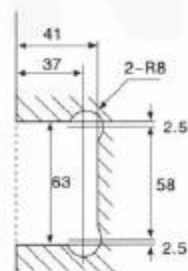
Glass cut-out top and bottom



GL-0062



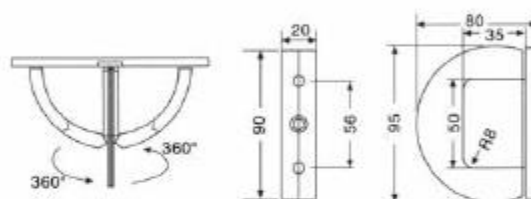
GL-0062



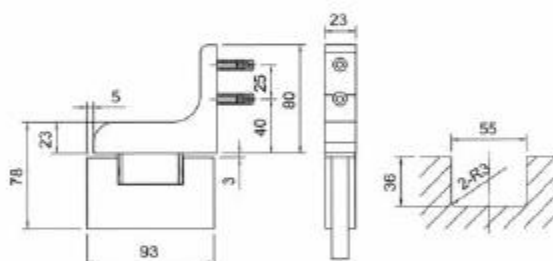
Glass cut-out top and bottom



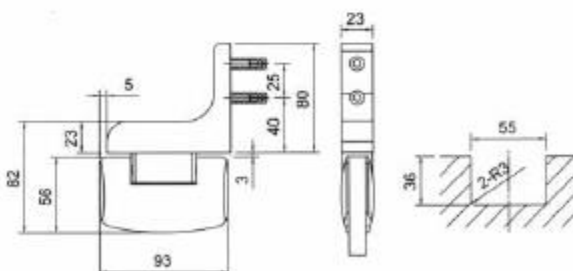
GL-0063



GL-0064

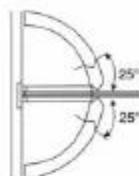
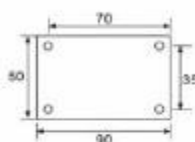


GL-0065

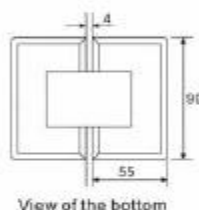




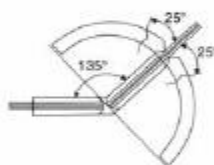
GL- 3611



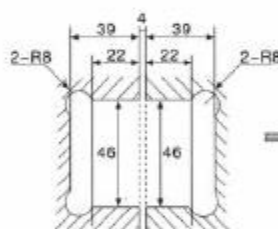
GL- 3630



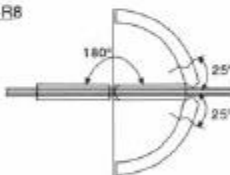
View of the bottom



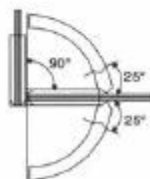
GL- 3620

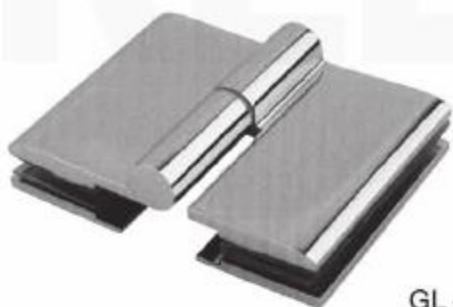


Glass cut-out top and bottom

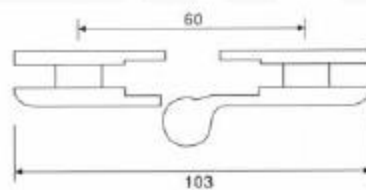


GL- 3613

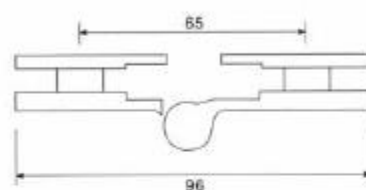




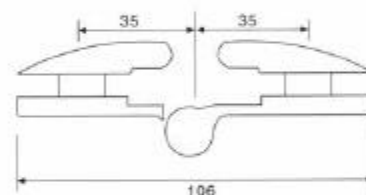
GL - 0050



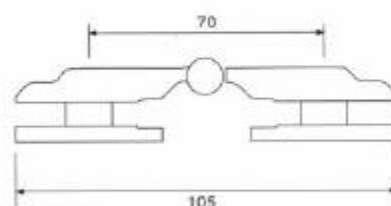
GL - 0051



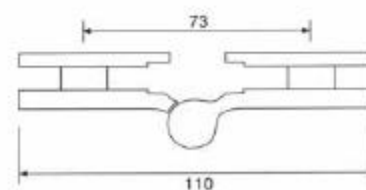
GL - 0054



GL - 0016

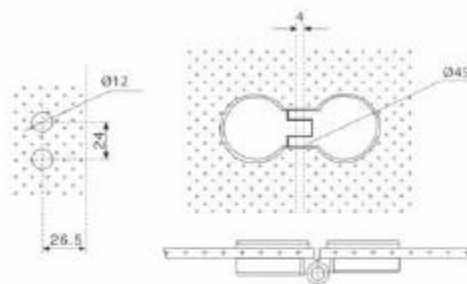


GL - 0023

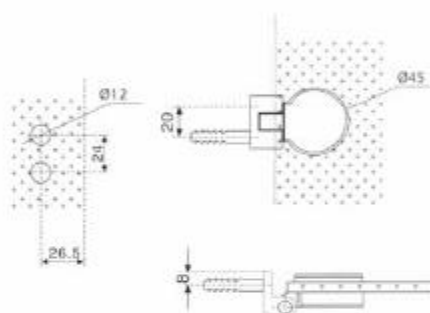




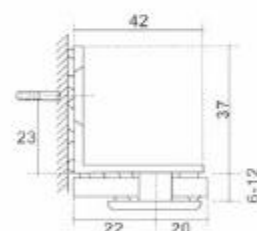
GL- FA65-2



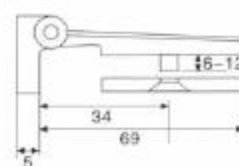
GL- FA65-3



GL- FA65-4

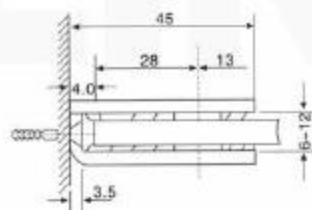


GL- FA65-1

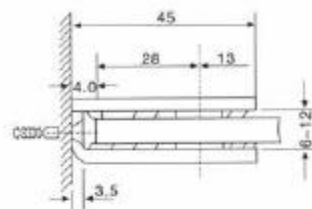




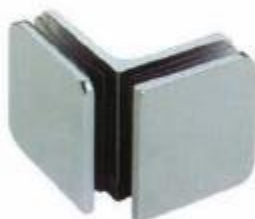
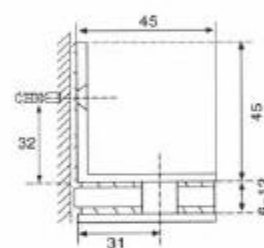
GL- 4201S



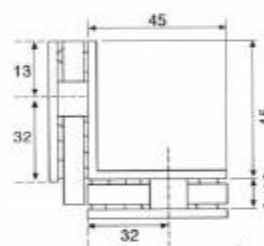
GL- 4202S



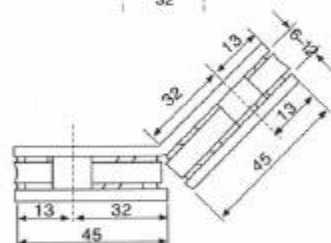
GL- 4215S



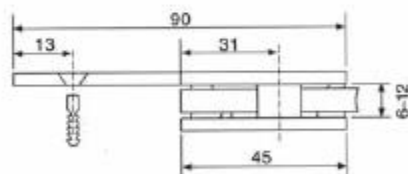
GL- 4225S



GL- 4223S



GL- 4210S



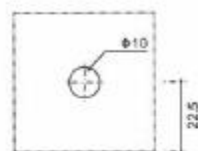
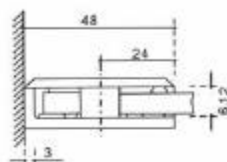
GL- 4220S



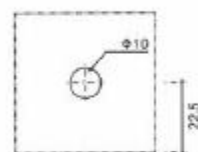
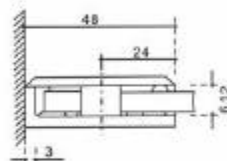
GLASS CLIPS



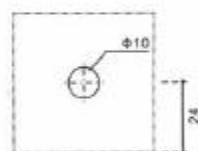
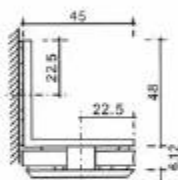
GL - 4201



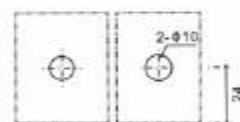
GL - 4202



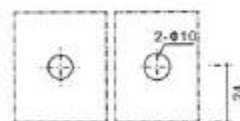
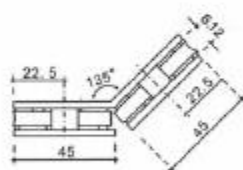
GL - 4215



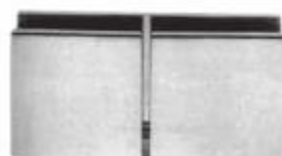
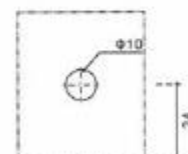
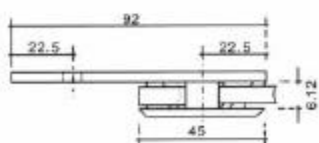
GL - 4225



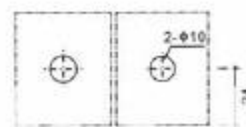
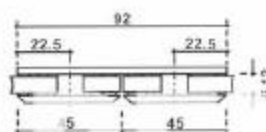
GL - 4223



GL - 4210



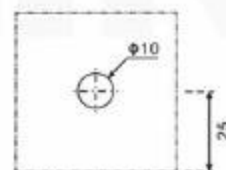
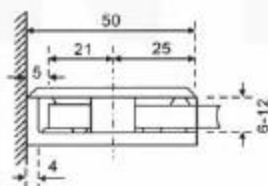
GL - 4220



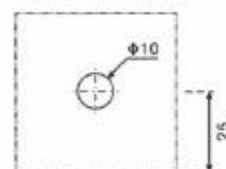
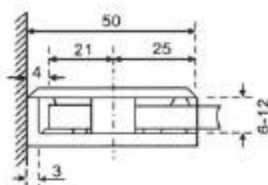
GLASS CLIPS



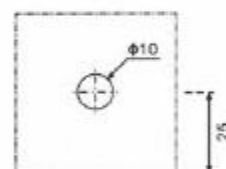
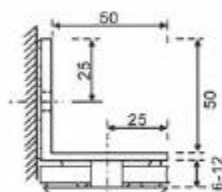
GL - 4201B



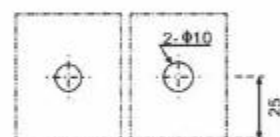
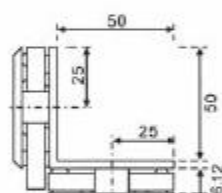
GL - 4202B



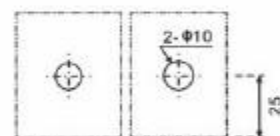
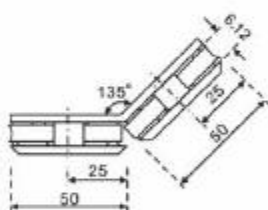
GL - 4215B



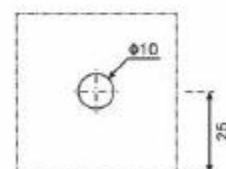
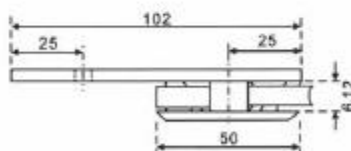
GL - 4225B



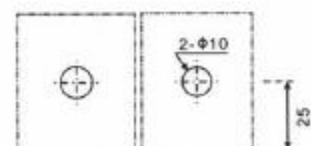
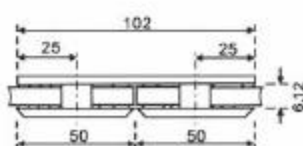
GL - 4233B



GL - 4210B



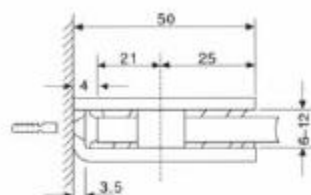
GL - 4220B



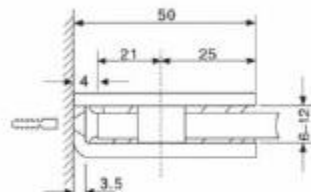
GLASS CLIPS



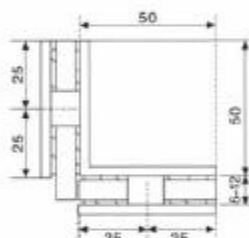
GL- 4201A



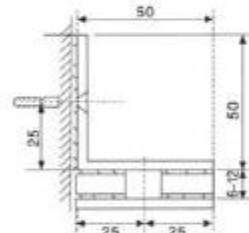
GL- 4202A



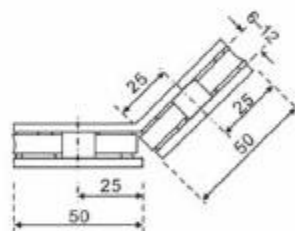
GL- 4215A



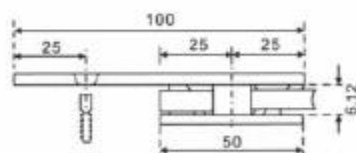
GL- 4225A



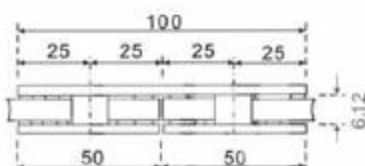
GL- 4223A



GL- 4210A

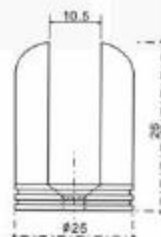


GL- 4220A

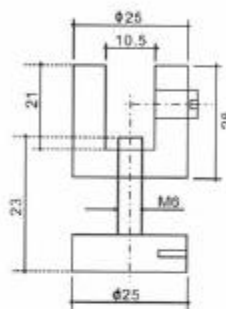




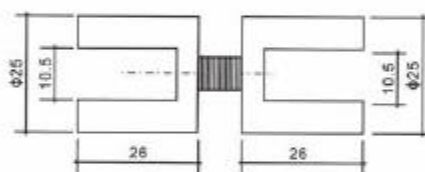
GL - 0124



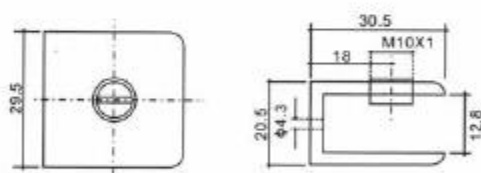
GL - 0114



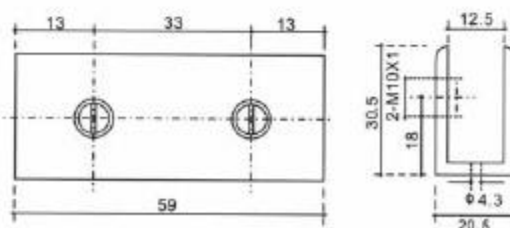
GL - 078

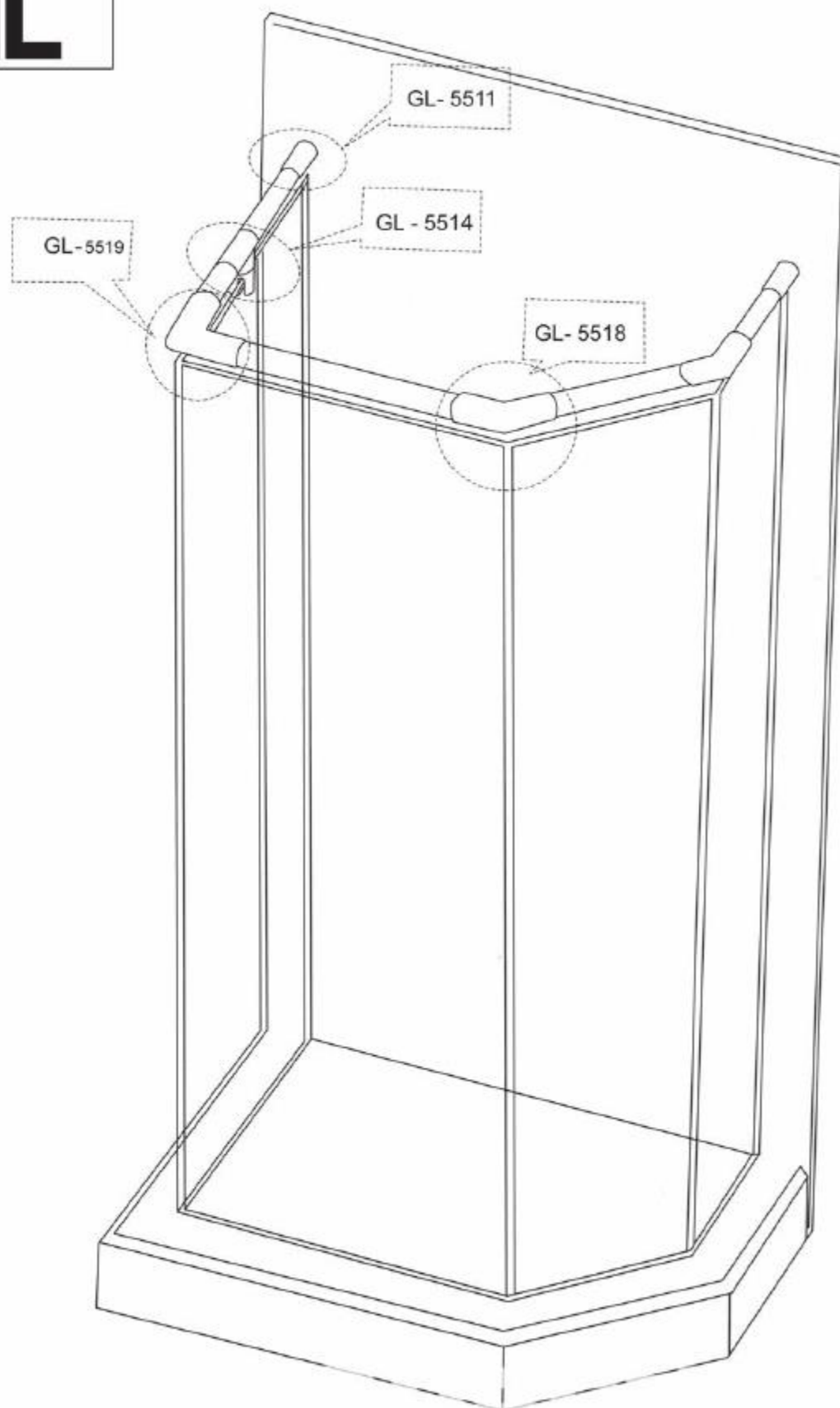


GL - 0194



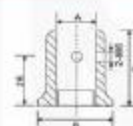
GL - 0195



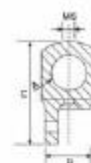




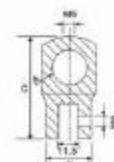
GL - 5511



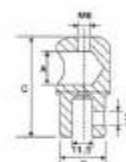
GL - 5510



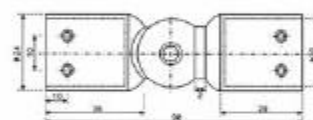
GL - 5514



GL - 5513



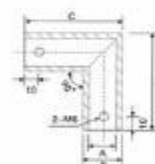
GL - 5515



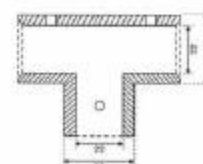
GL - 5518



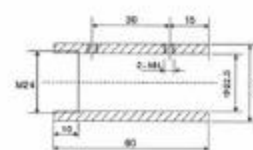
GL - 5519



GL - 5517



GL - 5520





SHOWER BARS



SHOWER SUPPORT



GL-5511



GL-5514



GL-5515



GL-5504



GL-5505



GL-5503



GL-5516



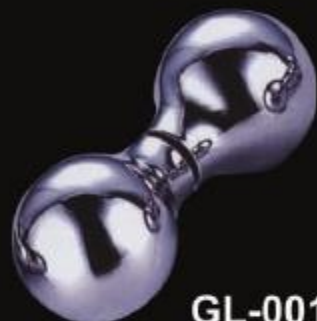
GL-5502



GL-5520



SHOWER KNOBS



GL-001



GL-002



GL-004



GL-044



GL-045



GL-042



GL-014



GL-012



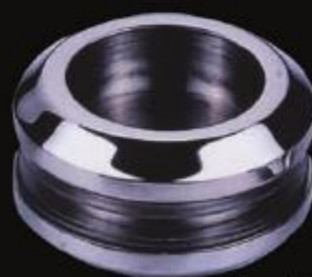
GL-013



GL-052



GL-034



GL-140

GL-5311



GL-5312



GL-5313



GL-5322



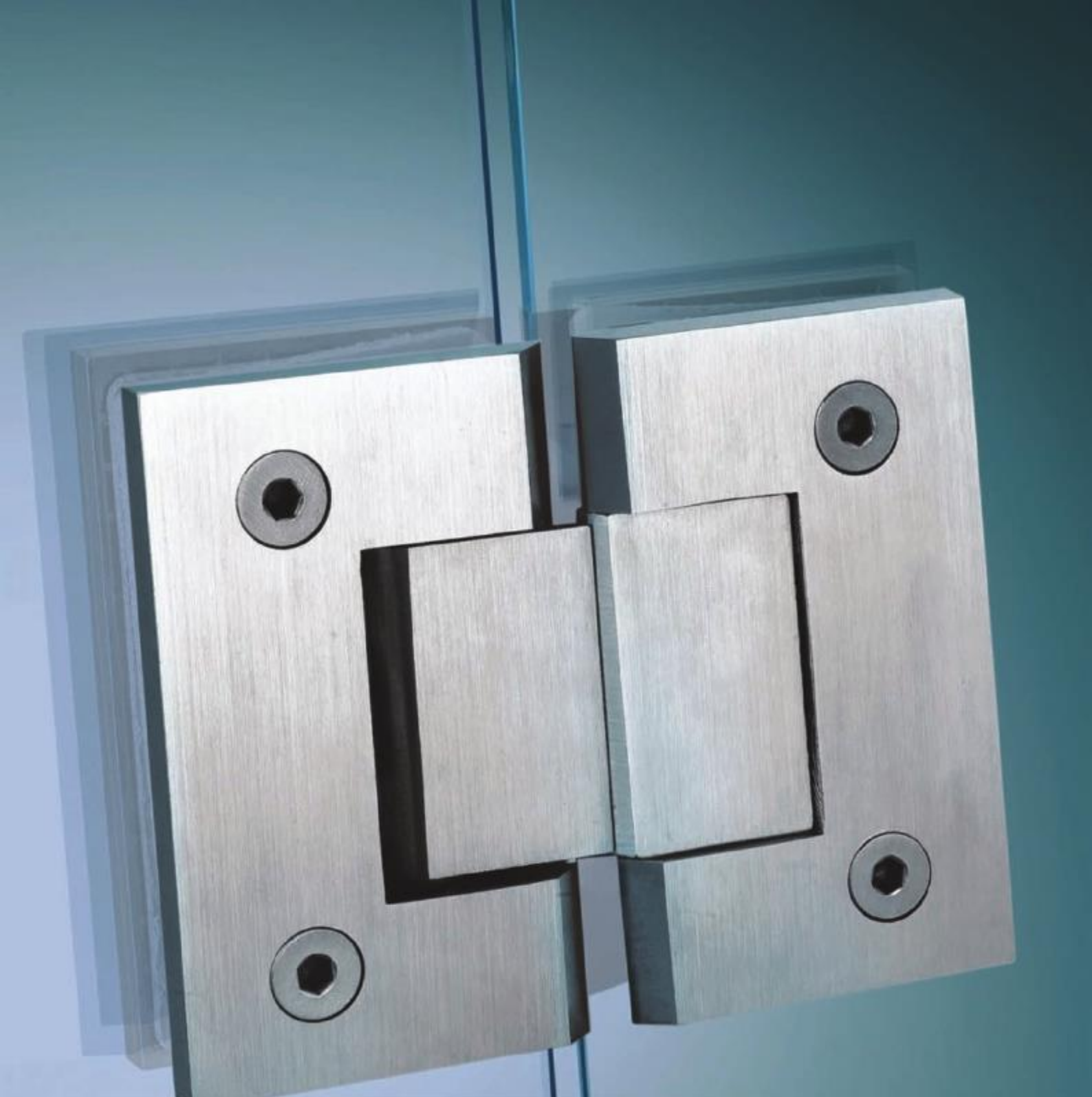
GL-5330



GL-5333



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