



ASR
American Systems
REGISTRAR
ISO 9001

Member
NGA
National Glass
Association
U.S.A.



鋼國工業股份有限公司
GANG GWO INDUSTRIAL CO., LTD.

COMMERCIAL DOOR HARDWARE



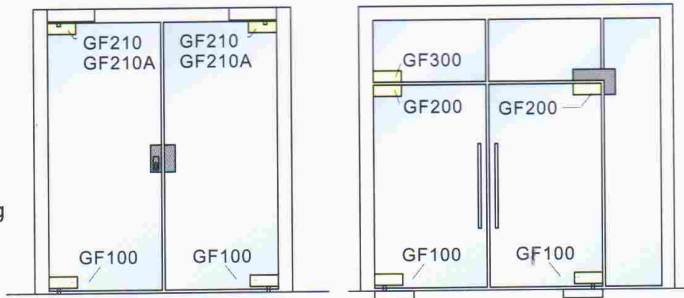
GANG GWO INDUSTRIAL CO., LTD.

NO.6, Yuanshi St, Dajhou Village, Pingtung City 90093, Taiwan, R.O.C
E-mail: service@gangwo.com.tw
TEL: 886-8-7556651 Export: 886-8-7556631 FAX: 886-8-7556653~2
www.gangwo.com.tw

Material	Material No.	Cover Finish
Stainless Steel	SUS304	PSS,BSS,PVD
	SUS316	
Aluminium	1050	AL,CL,DU,DB
Brass	C2680	PB,BSB

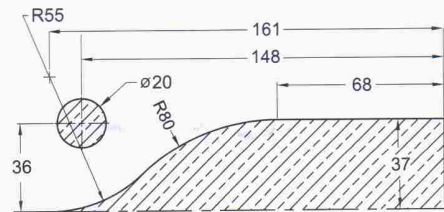
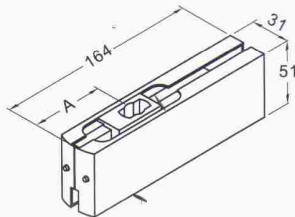
Maximum Door Weight: 100kgs(220 lbs)
 Maximum Door Width: 1100mm(43")
 For 10mm(3/8")~12mm(1/2") Glass
 A dimensions: 70mm(2-3/4") and 65mm(2-9/16")

- (PSS:Polished Stainless Steel
- (BSS:Brushed Stainless Steel
- (PVD:Polished Zirconium
- (AL:Brushed Aluminium Anodizing
- (CL:Matt Aluminium Anodizing
- (DU:Duranodic Aluminium Anodizing
- (DB:Brushed Duranodic Aluminium Anodizing
- (PB:Polished Brass
- (BSB:Brushed Satin Brass

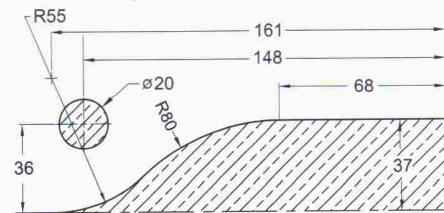
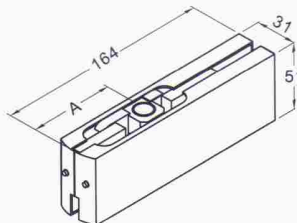


UNIT:mm

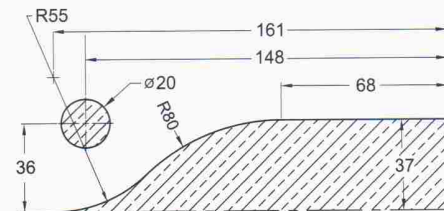
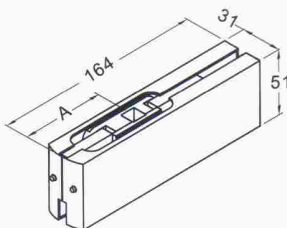
GF100



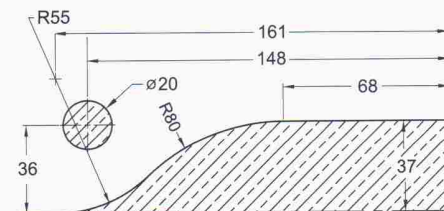
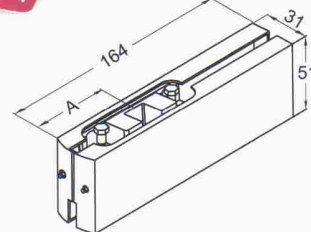
GF200



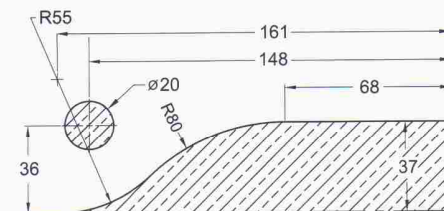
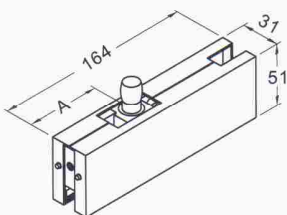
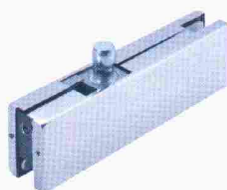
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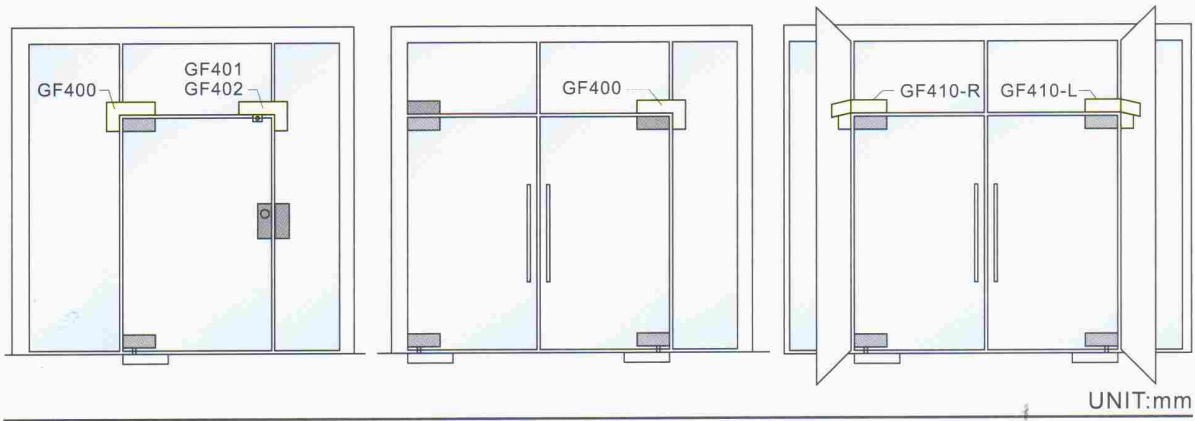
GF210A (adjustable) NEW



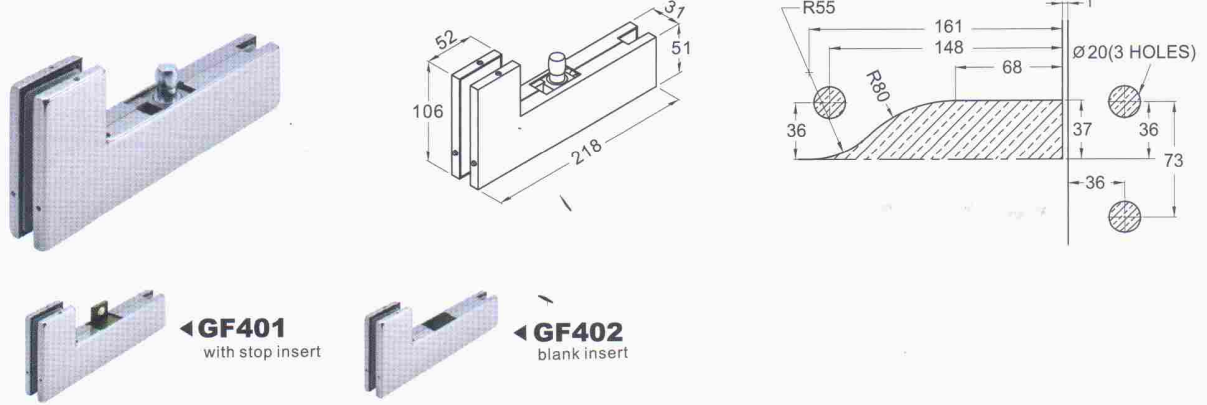
GF300



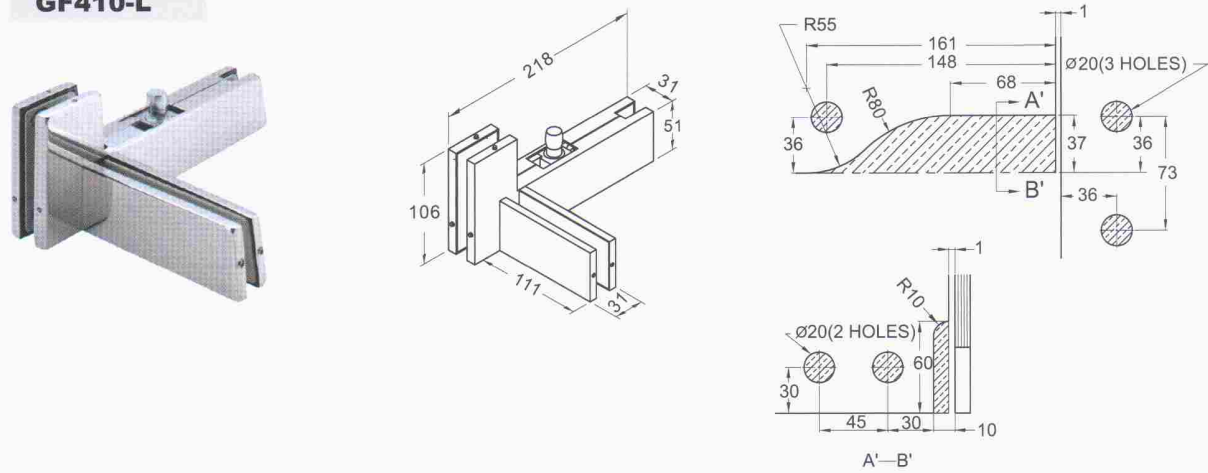
Glass Fitting



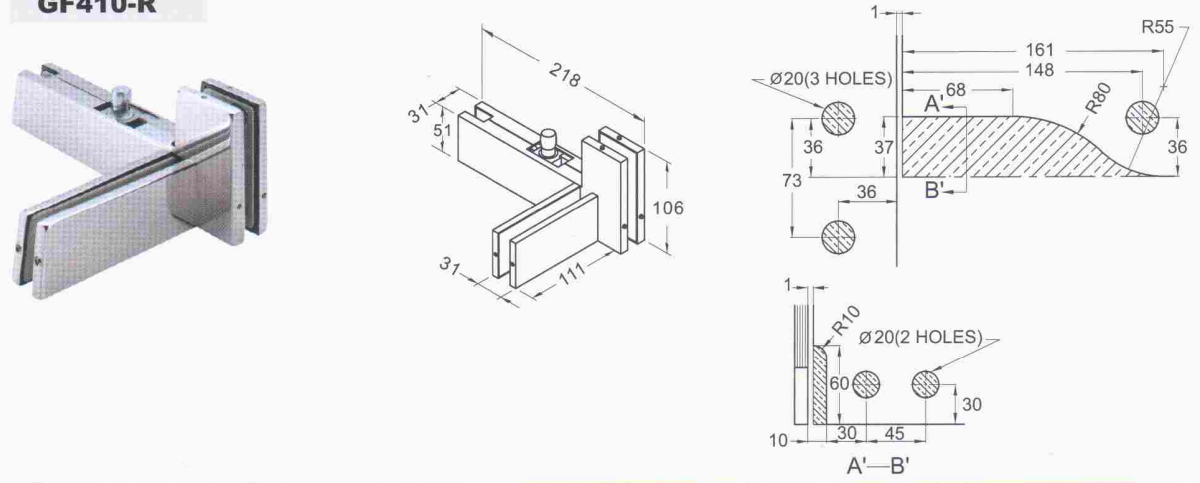
GF400



GF410-L



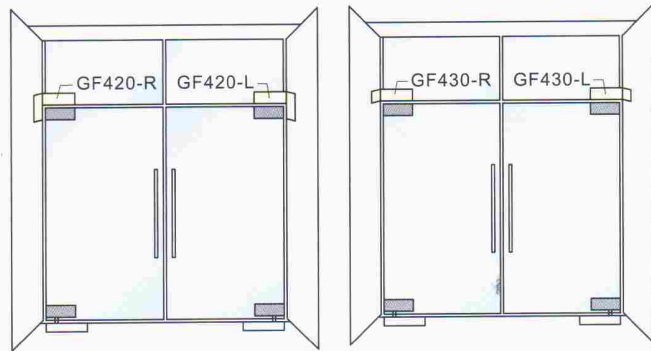
GF410-R



Material	Material No.	Cover Finish
Stainless Steel	SUS304	PSS,BSS,PVD
	SUS316	
Aluminium	1050	AL,CL,DU,DB
Brass	C2680	PB,BSB

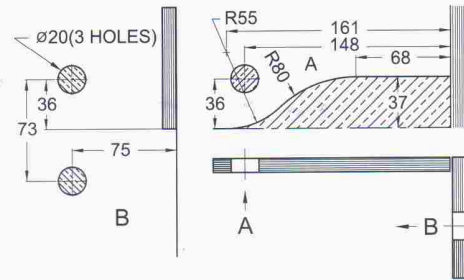
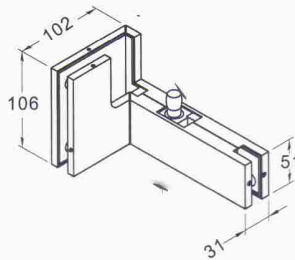
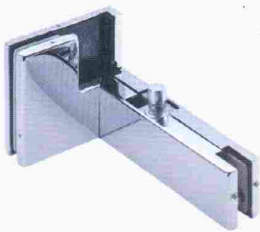
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- (AL:Brushed Aluminium Anodizing
- (CL:Matt Aluminium Anodizing
- (DU:Duranodic Aluminium Anodizing
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- (PB:Polished Brass
- (BSB:Brushed Satin Brass

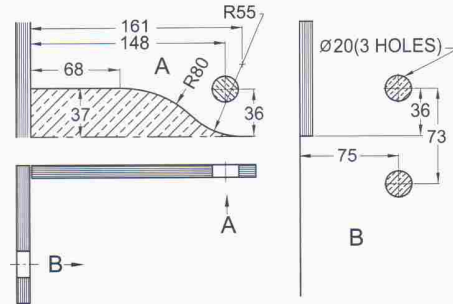
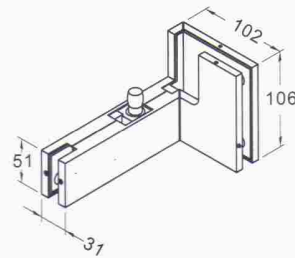


UNIT:mm

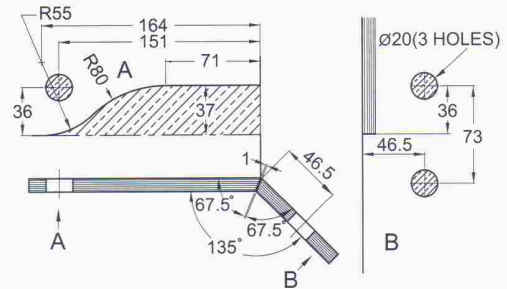
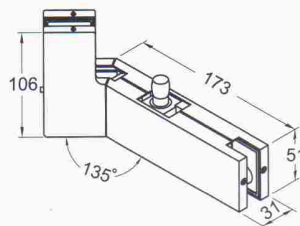
GF420-L



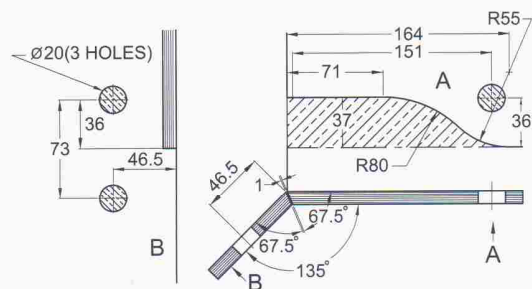
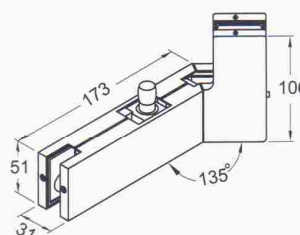
GF420-R

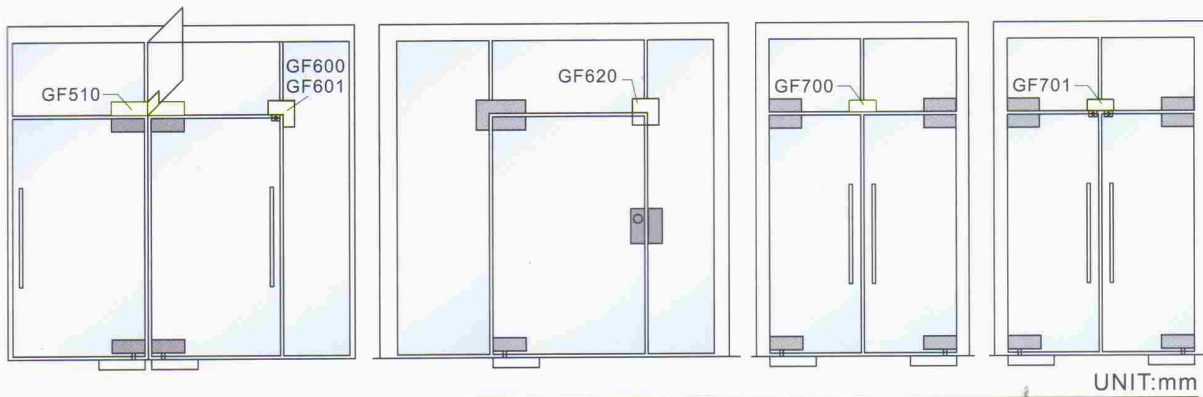


GF430-L

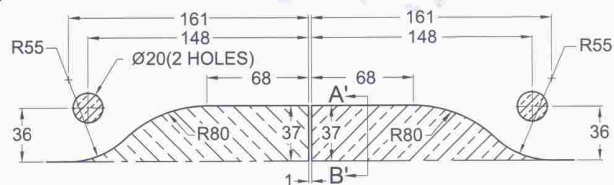
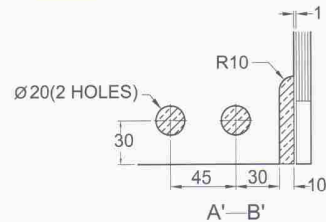
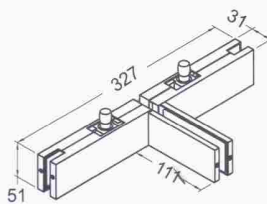


GF430-R





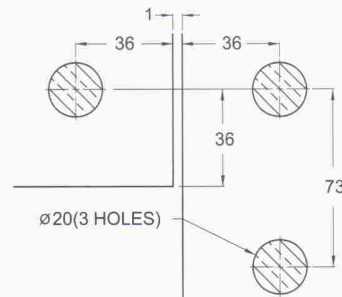
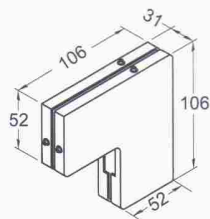
GF510



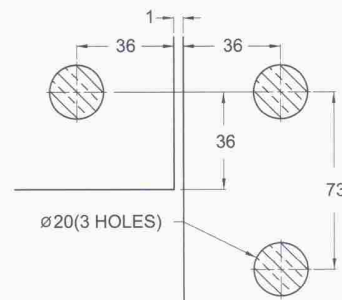
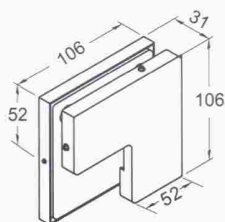
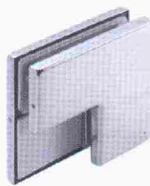
GF600



◀ **GF601**
with stop insert



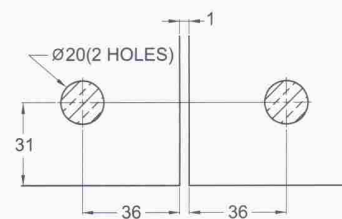
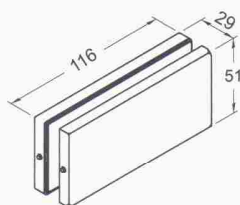
GF620



GF700



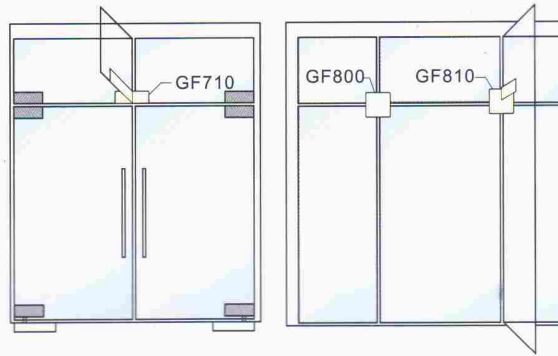
◀ **GF701**
with stop insert



Material	Material No.	Cover Finish
Stainless Steel	SUS304	PSS,BSS,PVD
	SUS316	
Aluminium	1050	AL,CL,DU,DB
Brass	C2680	PB,BSB

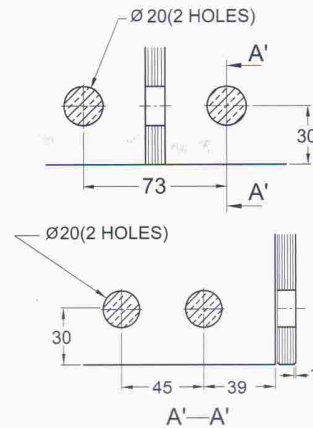
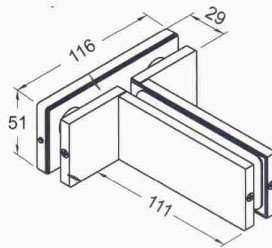
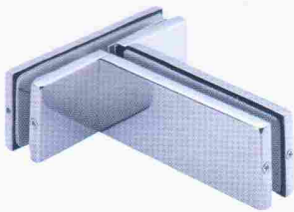
Maximum Door Weight: 100kgs(220 lbs)
 Maximum Door Width: 1100mm(43")
 For 10mm(3/8")~12mm(1/ 2") Glass

- (PSS:Polished Stainless Steel
- (BSS:Brushed Stainless Steel
- (PVD:Polished Zirconium
- (AL:Brushed Aluminium Anodizing
- (CL:Matt Aluminium Anodizing
- (DU:Duranodic Aluminium Anodizing
- (DB:Brushed Duranodic Aluminium Anodizing
- (PB:Polished Brass
- (BSB:Brushed Satin Brass

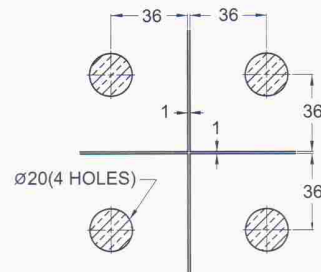
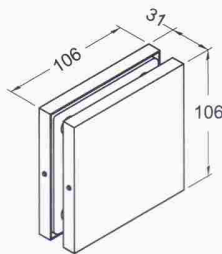


UNIT:mm

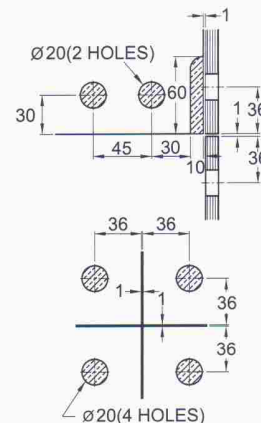
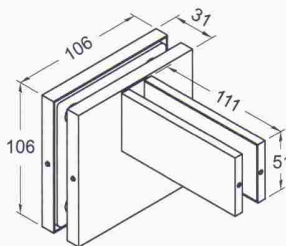
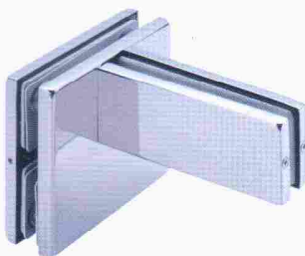
GF710



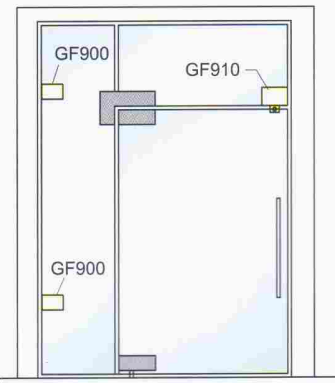
GF800



GF810

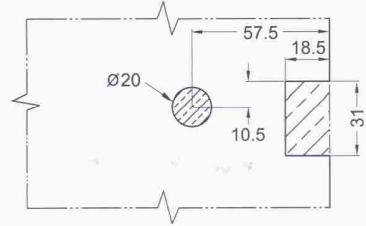
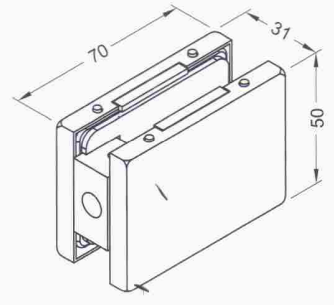


Glass Fitting



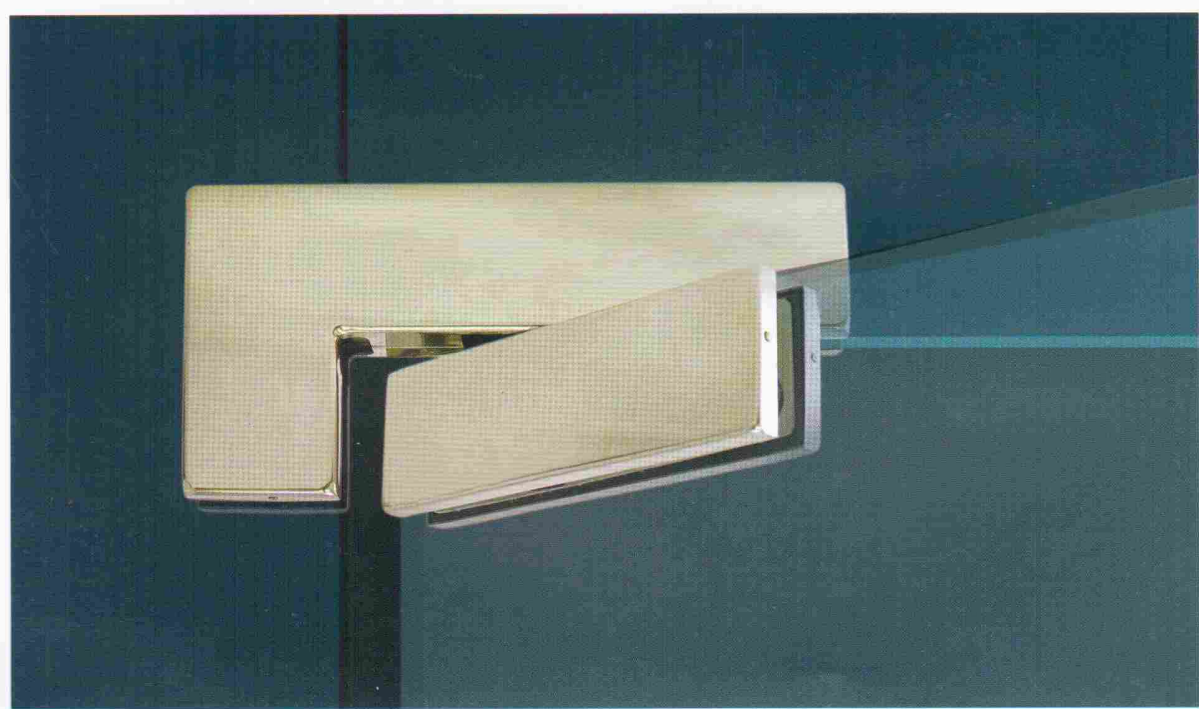
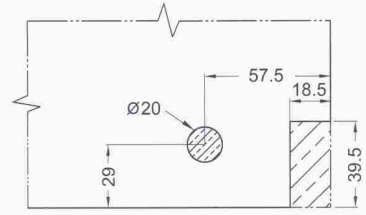
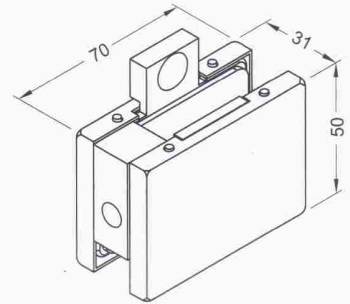
UNIT:mm

GF900 **NEW**



GF910 **NEW**

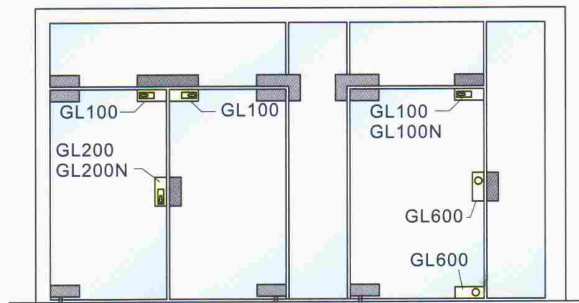
with stop insert



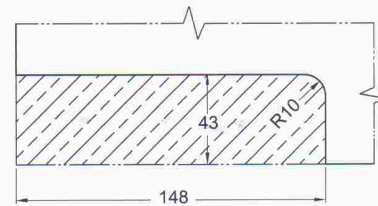
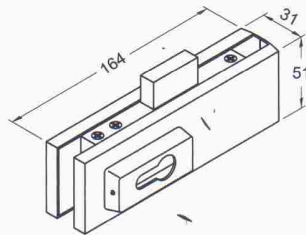
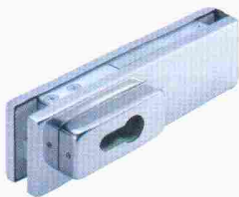
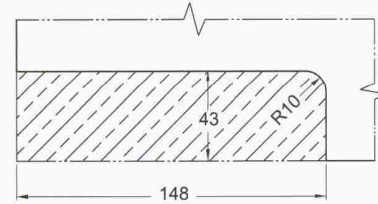
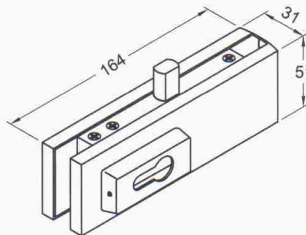
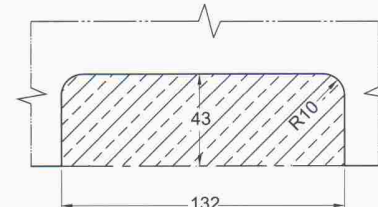
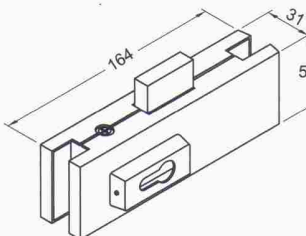
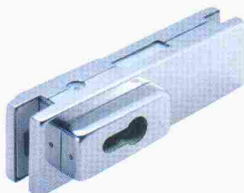
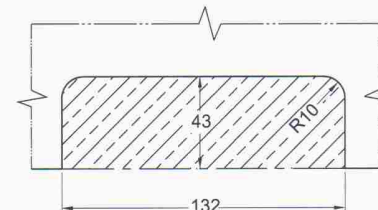
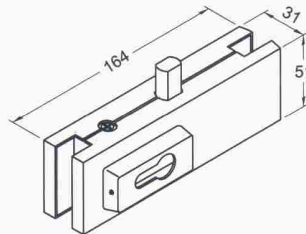
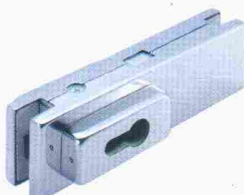
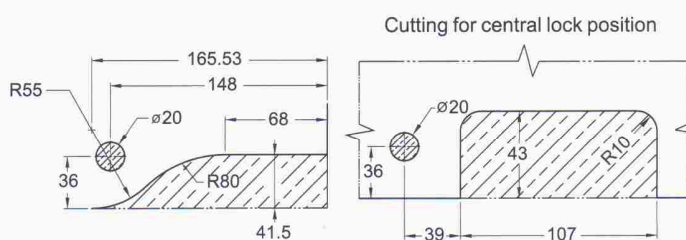
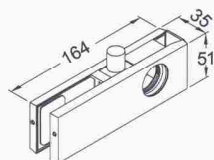
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Stainless Steel	SUS304	PSS,BSS,PVD
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Aluminium	1050	AL,CL,DU,DB
Brass	C2680	PB,BSB

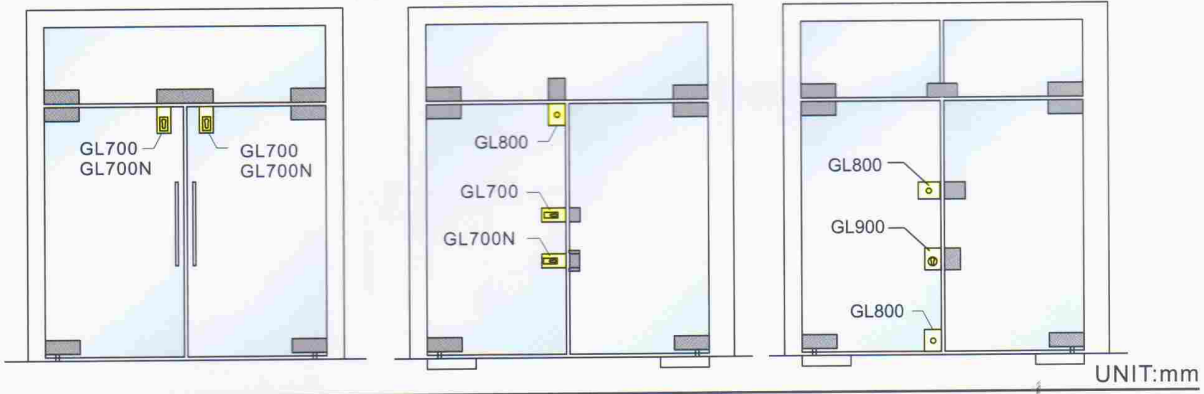
For 10mm(3/8")~12mm(1/2") Glass

- { PSS: Polished Stainless Steel
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- { PVD: Polished Zirconium
- { AL: Brushed Aluminium Anodizing
- { CL: Matt Aluminium Anodizing
- { DU: Duranodic Aluminium Anodizing
- { DB: Brushed Duranodic Aluminium Anodizing
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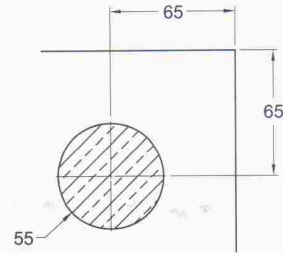
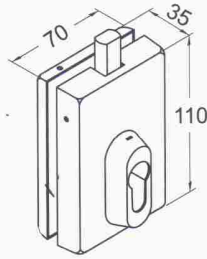


UNIT:mm

GL100

GL100N

GL200

GL200N

GL600


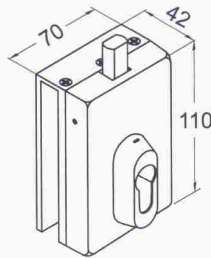


GL700 **GL701**



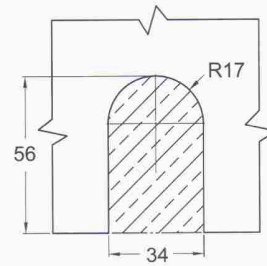
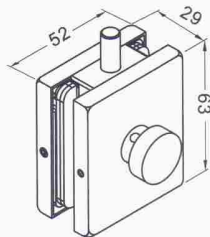
GL700N **GL701N**

without glass cut-out for 10mm(3/8")~12mm(1/2") glass



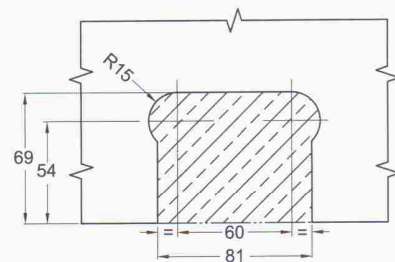
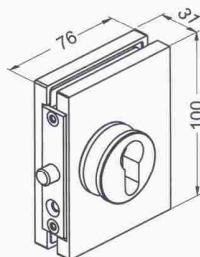
GL800 NEW

For glass 8mm(5/16") ~ 12mm(1/2")



GL900 NEW

For glass 8mm(5/16") ~ 12mm(1/2")



Glass Lock Keeper



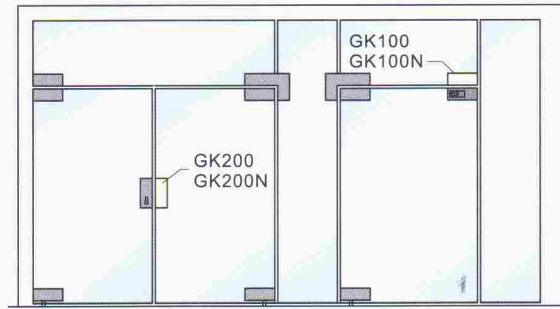
GLASS LOC
KEEPER

GK

Material	Material No.	Cover Finish
Stainless Steel	SUS304	PSS,BSS,PVD
	SUS316	
Aluminium	1050	AL,CL,DU,DB
Brass	C2680	PB,BSB

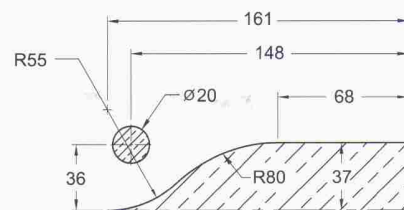
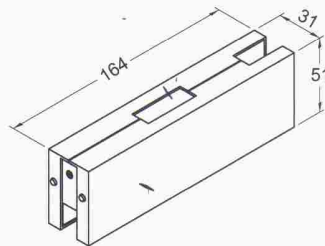
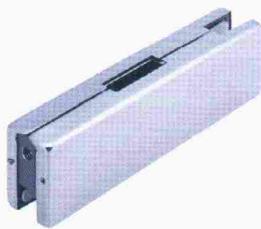
For 10mm(3/8")~12mm(1/2") Glass

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- { CL: Matt Aluminium Anodizing
- { DU: Duranodic Aluminium Anodizing
- { DB: Brushed Duranodic Aluminium Anodizing
- { PB: Polished Brass
- { BSB: Brushed Satin Brass

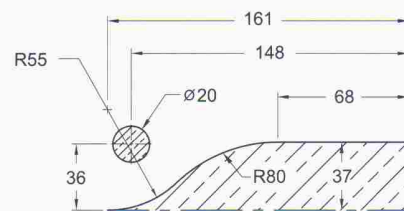
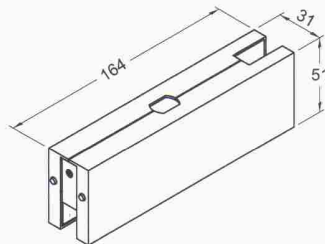
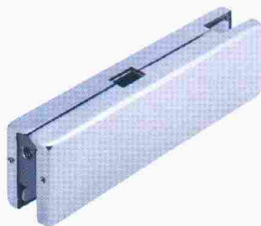


UNIT:mm

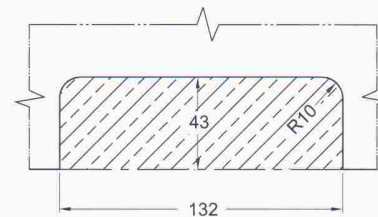
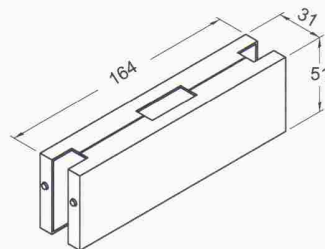
GK100



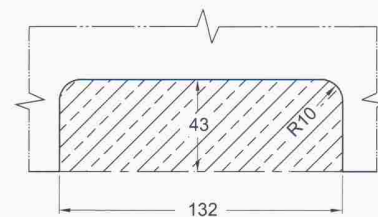
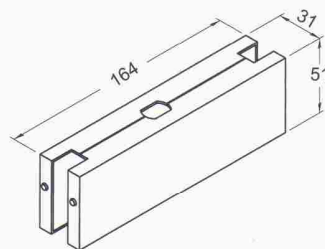
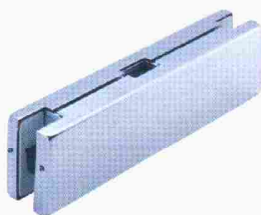
GK100N

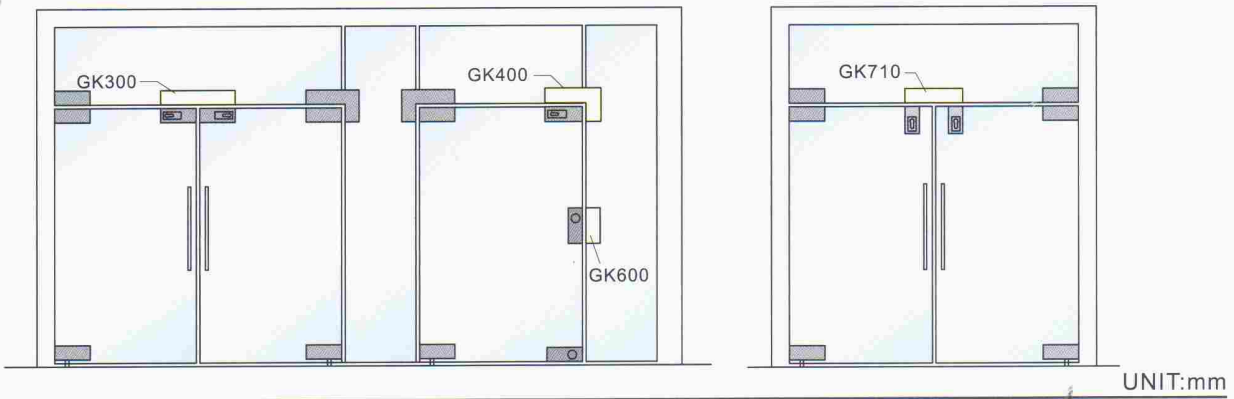


GK200

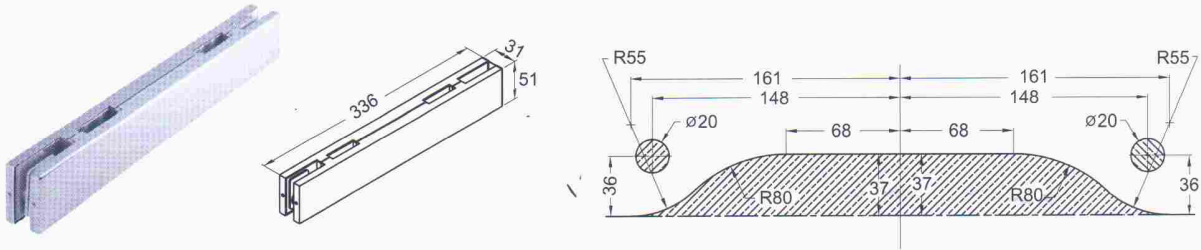


GK200N

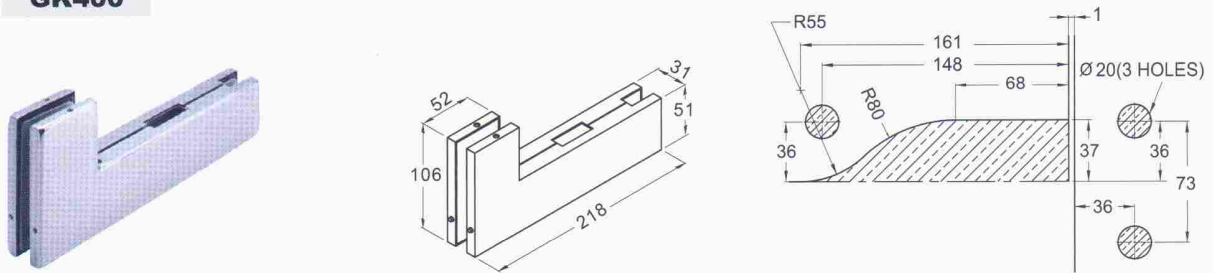




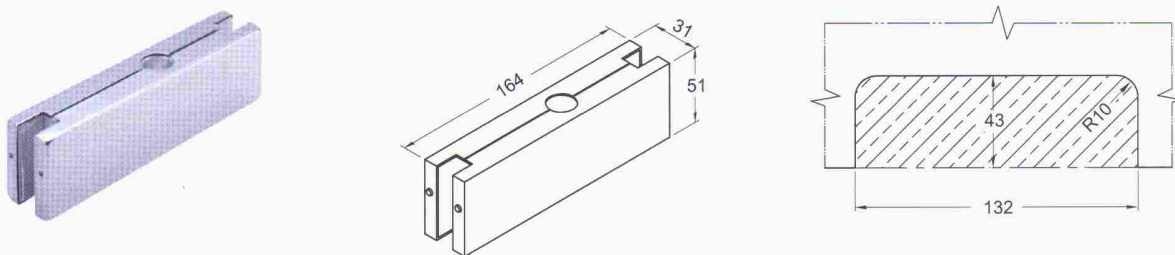
GK300



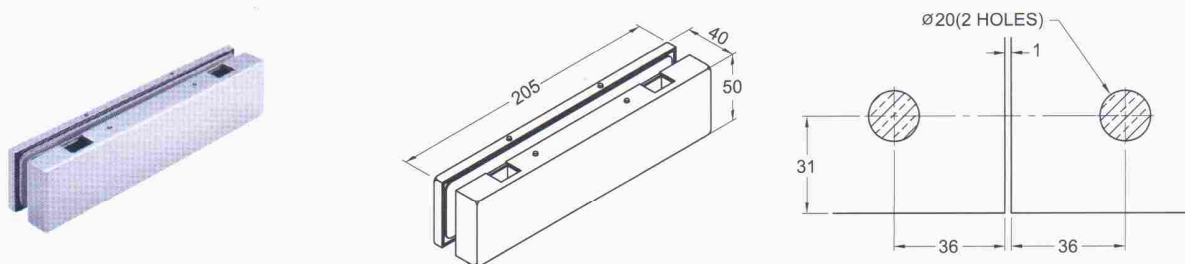
GK400



GK600



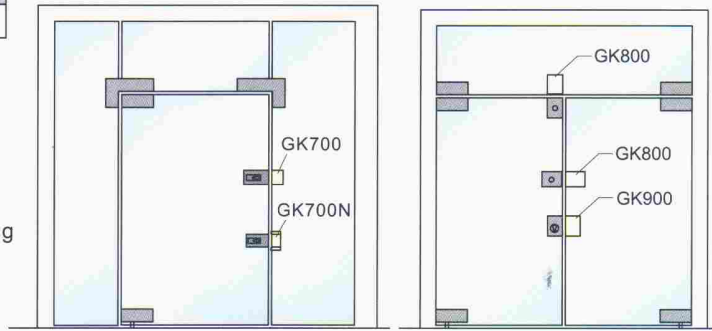
GK710



Material	Material No.	Cover Finish
Stainless Steel	SUS304	PSS,BSS,PVD
	SUS316	
Aluminium	1050	AL,CL,DU,DB
Brass	C2680	PB,BSB

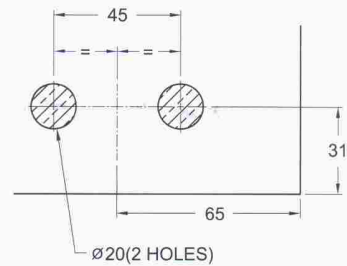
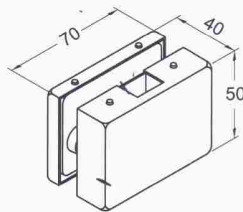
For 10mm(3/8")~12mm(1/2") Glass

- { PSS:Polished Stainless Steel
- { BSS:Brushed Stainless Steel
- { PVD:Polished Zirconium
- { AL:Brushed Aluminium Anodizing
- { CL:Matt Aluminium Anodizing
- { DU:Duranodic Aluminium Anodizing
- { DB:Brushed Duranodic Aluminium Anodizing
- { PB:Polished Brass
- { BSB:Brushed Satin Brass



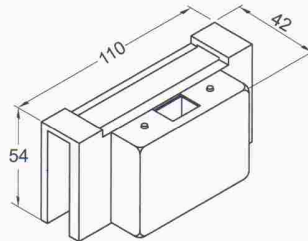
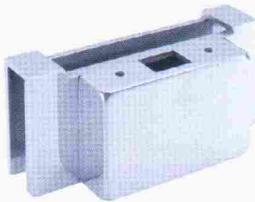
UNIT:mm

GK700



GK700N

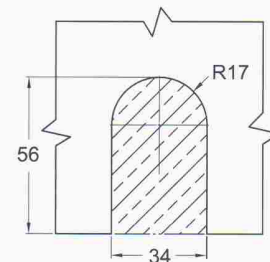
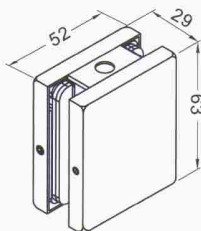
without glass cut-out for 10mm(3/8")~12mm(1/2") glass



GK800

NEW

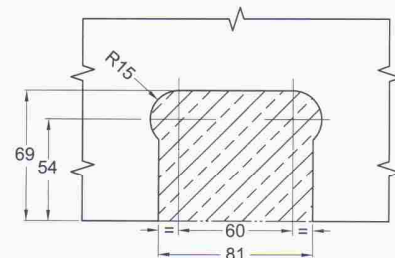
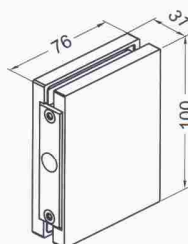
For glass 8mm(5/16") ~ 12mm(1/2")



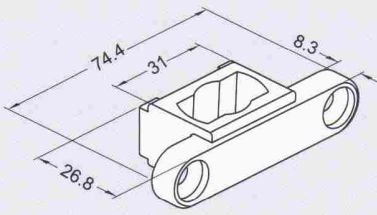
GK900

NEW

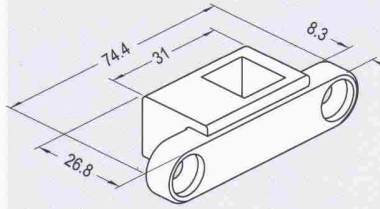
For glass 8mm(5/16") ~ 12mm(1/2")



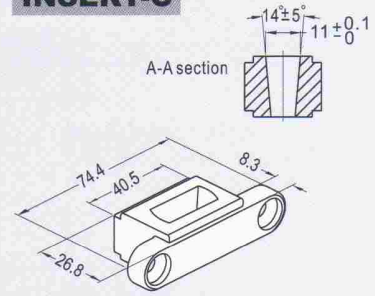
INSERT-D



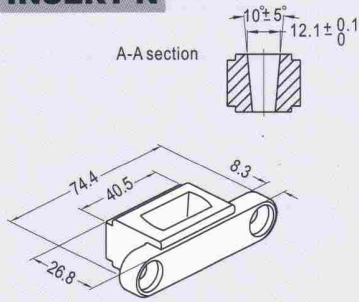
INSERT-M



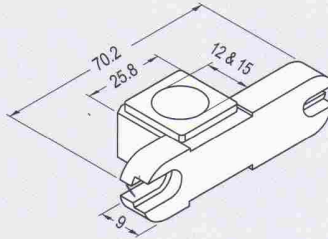
INSERT-C



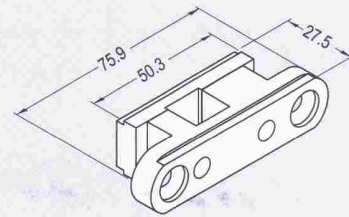
INSERT-N



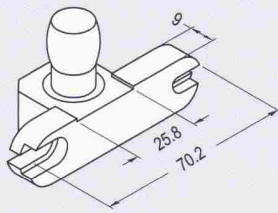
8805



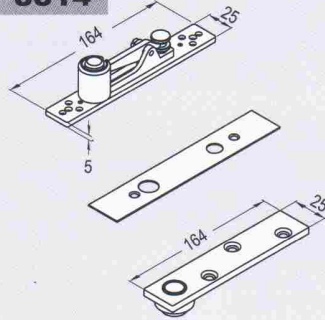
8806



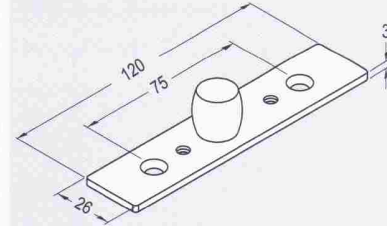
8809



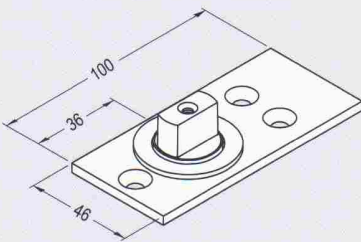
8814



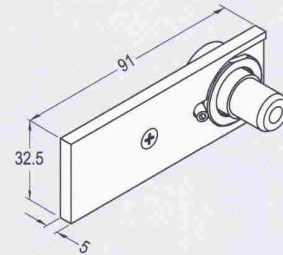
8815



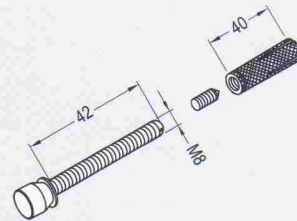
8816



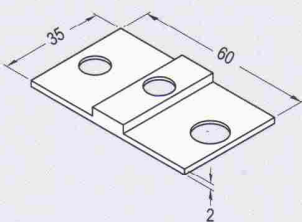
8817



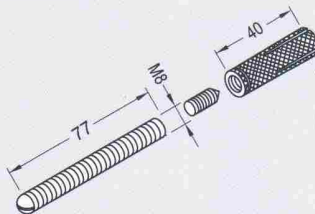
8819



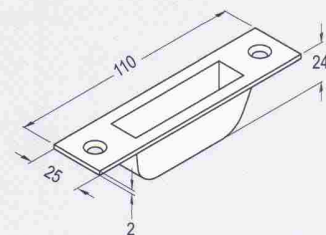
8820



8821



8823



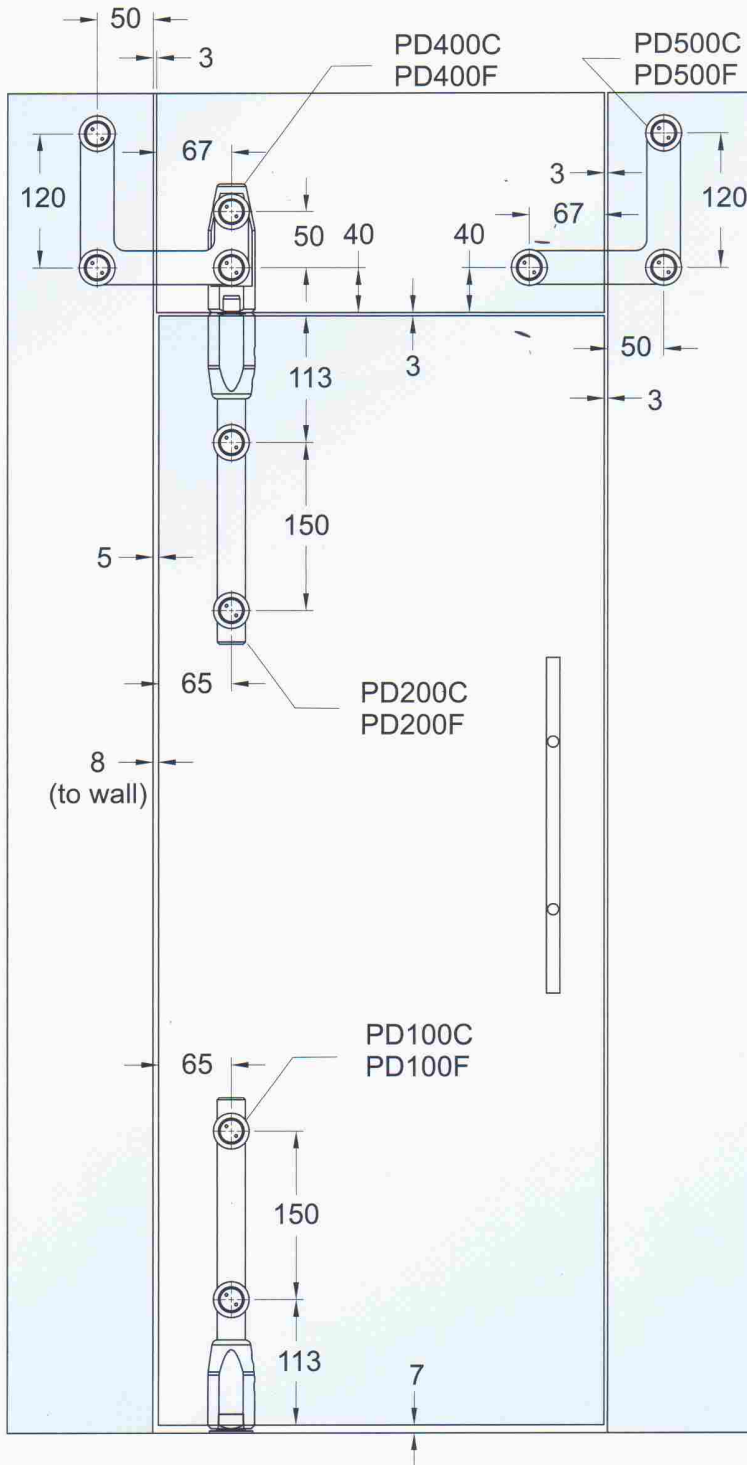
Material	Material No.	Cover Finish
Stainless Steel	SUS316	BSS or Raw finish

BSS:Brushed Stainless Steel

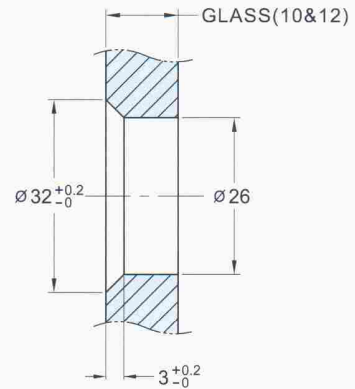
Maximum Door Weight: 80kgs(176 lbs)
 Maximum Door Width: 1200mm(47")
 Maximum Door Height: 2500mm(98")
 For 10mm(3/8")~12mm(1/2") Glass

UNIT:mm

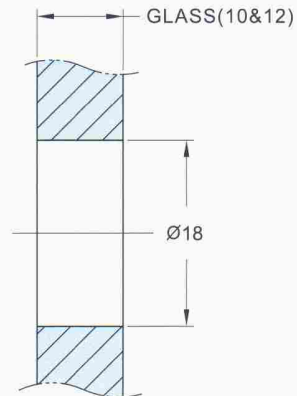
Specification & Glass Cut-Out



Countersink Type Glass Cut-Out



Flat Type Glass Cut-Out

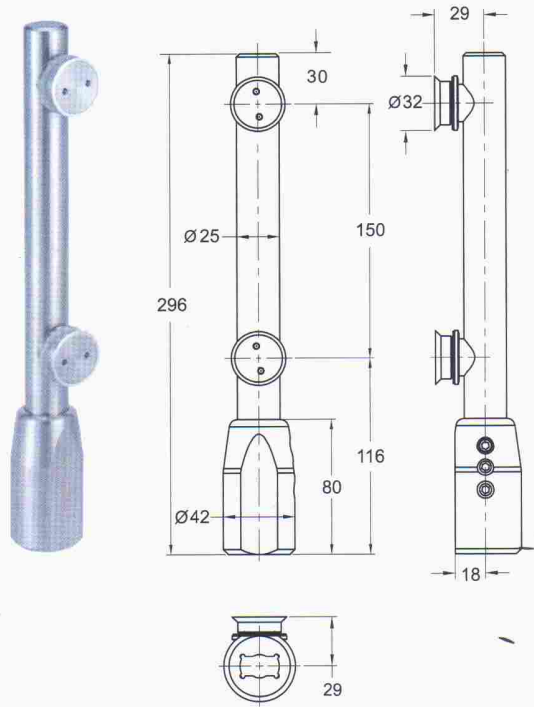


Pivot Door (Countersink Type)

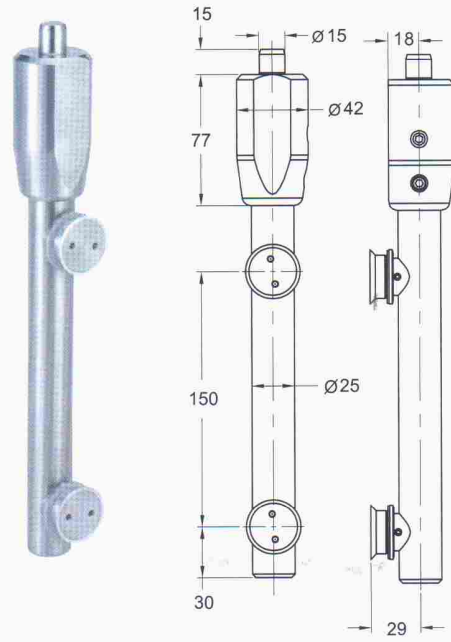


UNIT:mm

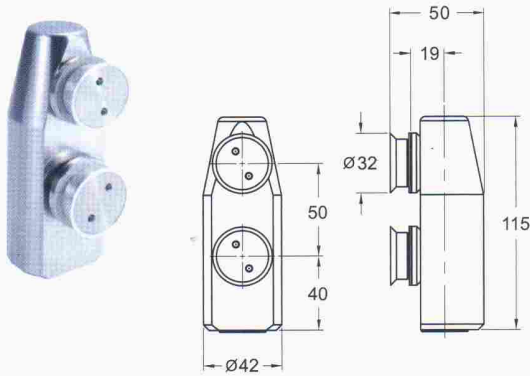
PD100C



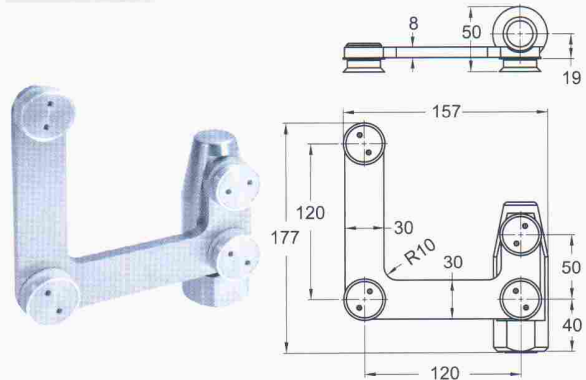
PD200C



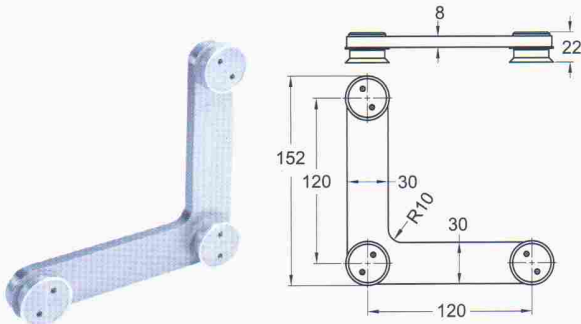
PD300C



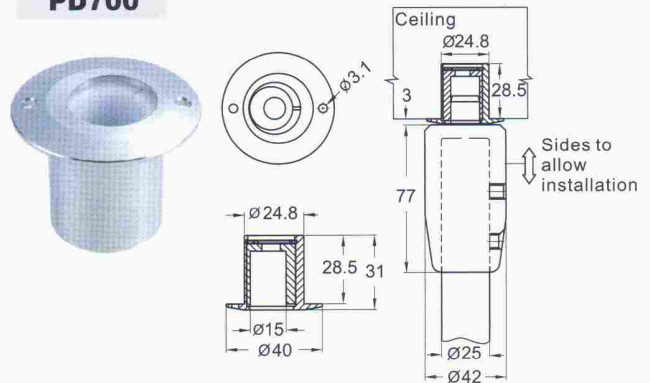
PD400C

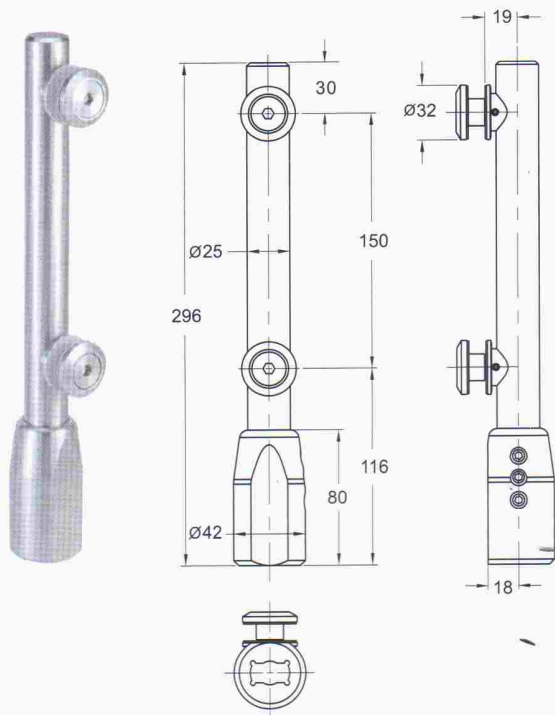
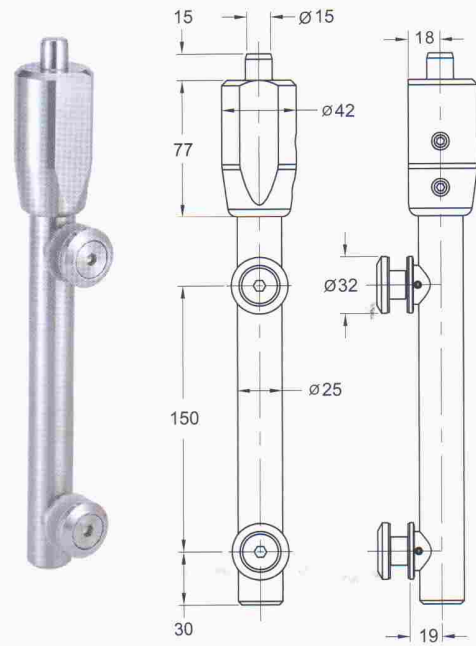
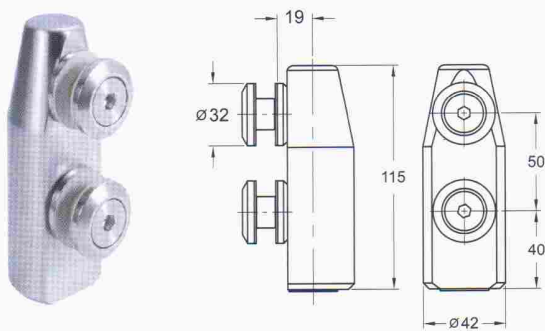
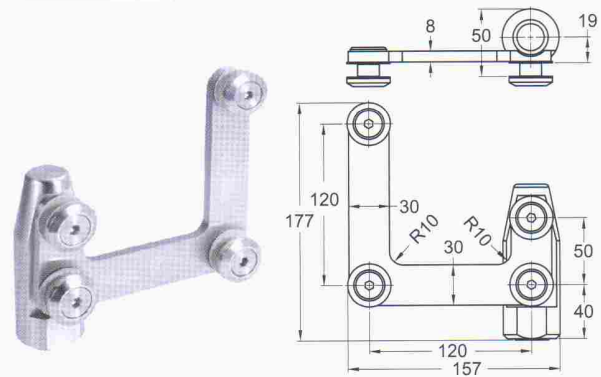
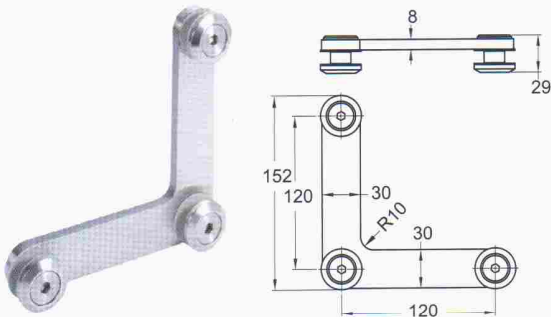
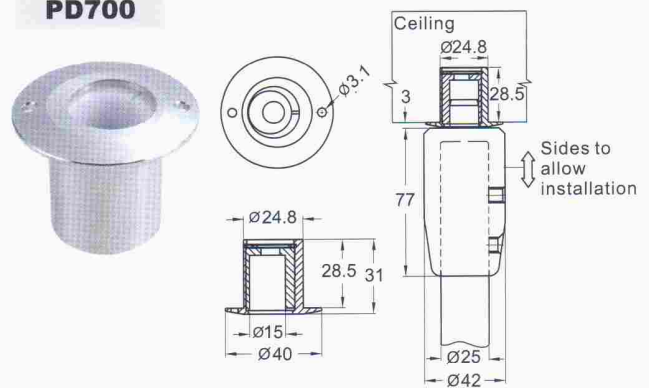


PD500C



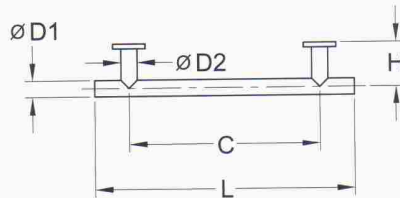
PD700



PD100F

PD200F

PD300F

PD400F

PD500F

PD700

 PIVOT DOOR
PD

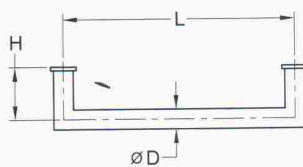
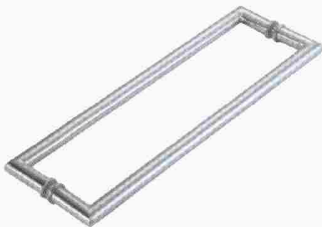
UNIT:mm

PH102 Material: SUS304 Finish: PSS/BSS/PVD



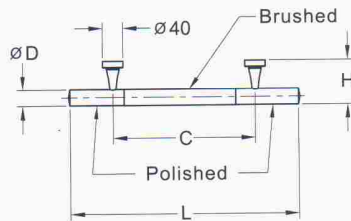
Item No.	Ø D1	Ø D2	L	C	H
PH102A	Ø 22	Ø 19	800	600	60
PH102B	Ø 25	Ø 22	1000	800	60
PH102C	Ø 32	Ø 25	1200	1000	65
PH102D	Ø 38	Ø 32	1500	1200	70
PH102E	Ø 25	Ø 22	400	210	60
PH102F	Ø 25	Ø 22	350	250	60
PH102G	Ø 25	Ø 22	720	620	60
PH102H	Ø 25	Ø 22	1760	520x3	60
PH102I	Ø 25	Ø 22	400	250	60
PH102J	Ø 25	Ø 22	800	400	60
PH102K	Ø 25	Ø 22	500	350	60
PH102L	Ø 32	Ø 25	1760	680x2	65
PH102M	Ø 32	Ø 25	1000	600	60
PH102N	Ø 25	Ø 22	300	150	60
PH102O	Ø 25	Ø 22	450	300	60
PH102P	Ø 25	Ø 22	600	400	60
PH102Q	Ø 25	Ø 22	1400	1240	60
PH102R	Ø 25	Ø 22	900	720	60

PH103 Material: SU304 Finish: PSS/BSS/PVD



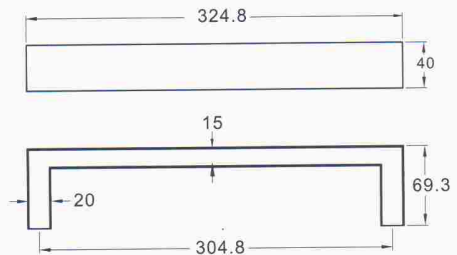
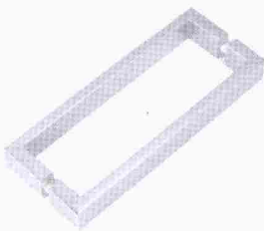
Item No.	Ø D	L	H
PH103A	Ø 25	250	57.5
PH103B	Ø 25	300	57.5
PH103C	Ø 25	350	57.5
PH103D	Ø 32	350	59

PH104 Material: SUS304 Finish: PSS+BSS

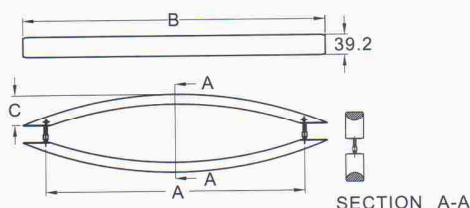


Item No.	ØD	L	C	H
PH104A	Ø 32	1200	1000	56
PH104B	Ø 25	1500	1200	52.5
PH104C	Ø 38	2000	1600	59
PH104D	Ø 25	400	210	52.5

PH117 Material: SUS304 Finish: PSS , BSS , PVD



PH200 Material: SUS304 Finish: PSS , BSS , PVD



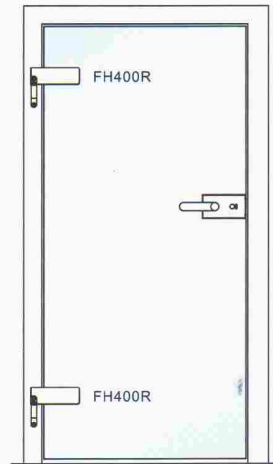
Item No.	A	B	C
PH200	450	537	49
PH201	500	587	59
PH202	750	837	77
PH203	750	837	125

Material	Material No.	Finish
Aluminium	AL6063	AL
Brass	C3771	PC,AN,PVD,PSC

Maximum Door Weight : 45kgs(99 lbs)
 Maximum Door Width : 1000mm(39")
 For 8mm(5/16")~10mm(3/8") Glass

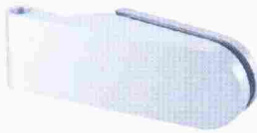
AL:Brushed Aluminium Anodizing

- PC:Polished Chrome
- AN:Antique Nickel
- PVD:Polished Zirconium
- PSC:Polished Satin Chrome



UNIT:mm

FH400C



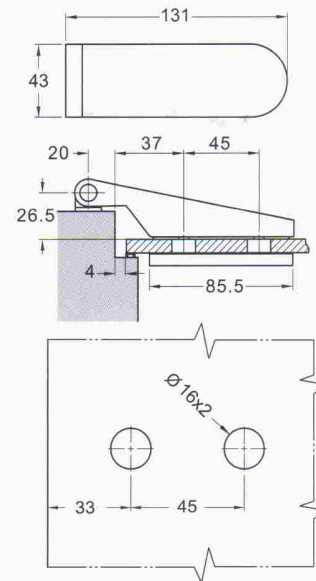
FH400CN NEW



FH400R NEW



FH400RN NEW



© Material:Aluminium

FH400C NEW



FH400F PATENT RIGHT



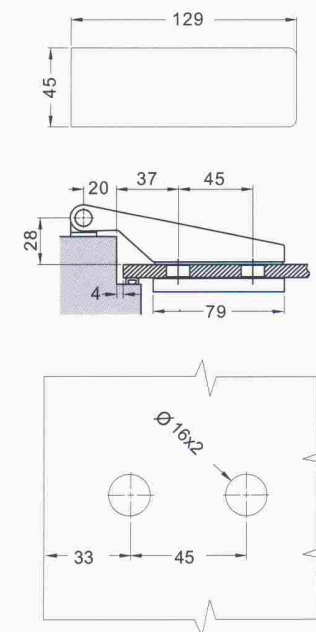
FH400G



FH400N



FH400R NEW

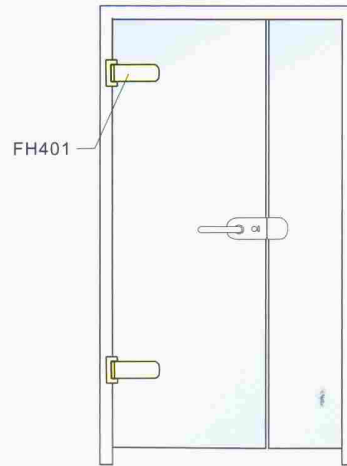


© Material:Brass

Material	Material No.	Finish
Brass	C3771	PC,AN,PVD,PSC

Maximum Door Weight : 45kgs(99 lbs)
 Maximum Door Width : 1000mm(39")
 For 8mm(5/16")~10mm(3/8") Glass

- PC: Polished Chrome
- AN: Antique Nickel
- PVD: Polished Zirconium
- PSC: Polished Satin Chrome

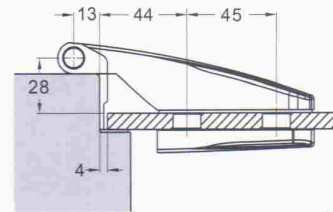
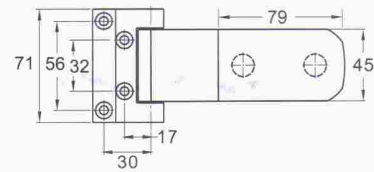


UNIT:mm

FH401C



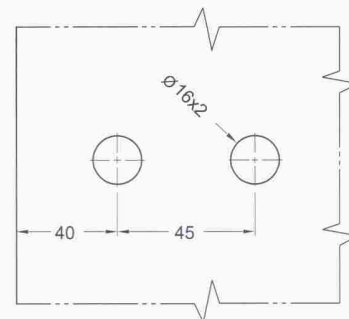
FH401F PATENT RIGHT



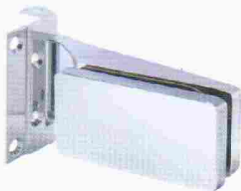
FH401G



FH401N



FH401R

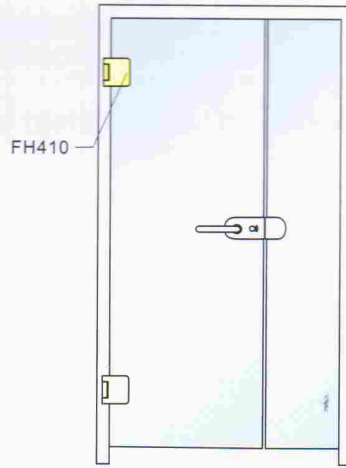


PATCH LOCK
PL

Material	Material No.	Finish
Aluminium	AL6063	AL
Brass	C3771	PC,AN,PVD,PSC

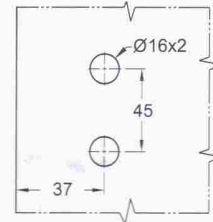
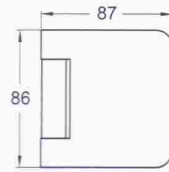
Maximum Door Weight : 45kgs(99 lbs)
 Maximum Door Width : 1000mm(39")
 For 8mm(5/16")~10mm(3/8") Glass

- AL:Brushed Aluminium Anodizing
- PC:Polished Chrome
- AN:Antique Nickel
- PVD:Polished Zirconium
- PSC:Polished Satin Chrome

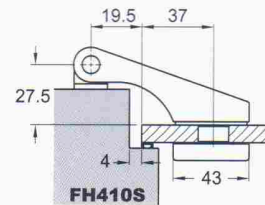
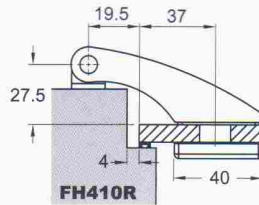


UNIT:mm

FH410R

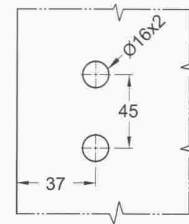
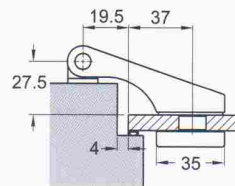
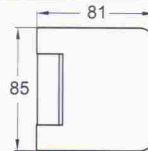


FH410S

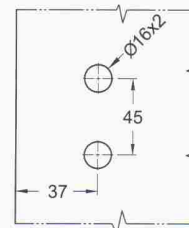
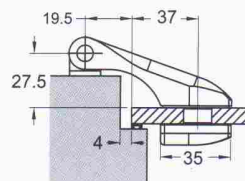
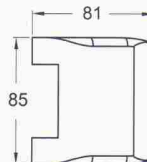


© Material:Aluminium

FH410C



FH410G

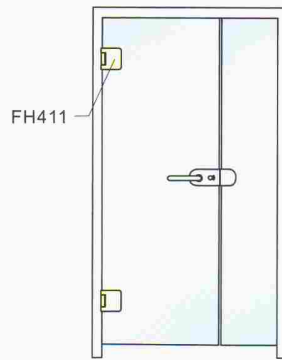


© Material:Brass

Material	Material No.	Finish
Brass	C3771	PC,AN,PVD,PSC

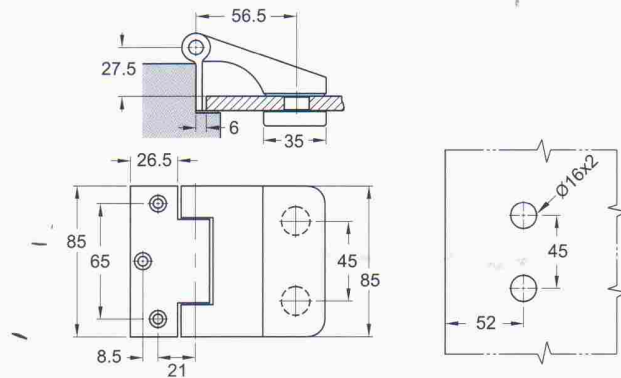
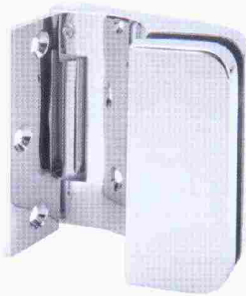
Maximum Door Weight : 45kgs(99 lbs)
 Maximum Door Width : 1000mm(39")
 For 8mm(5/16")~10mm(3/8") Glass

PC: Polished Chrome
 AN: Antique Nickel
 PVD: Polished Zirconium
 PSC: Polished Satin Chrome

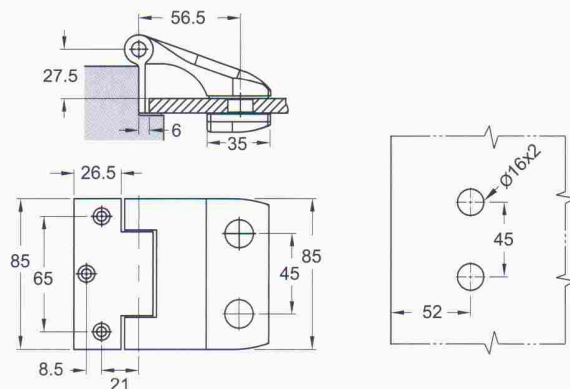


UNIT:mm

FH411C



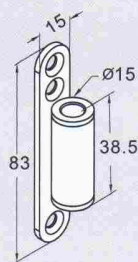
FH411G NEW



Fixing System of FH400/410 Series

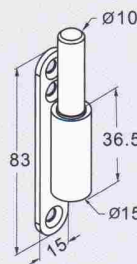
4001

for FH400 series



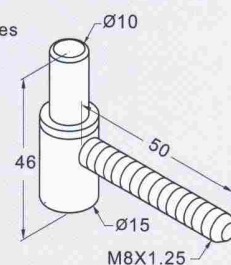
4002

for FH400 series



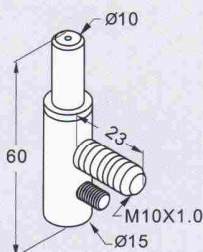
4003

for FH400 series



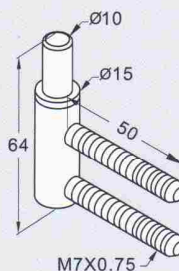
4004

for FH400 series



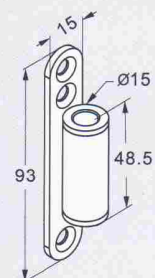
4005

for FH400 series



4006

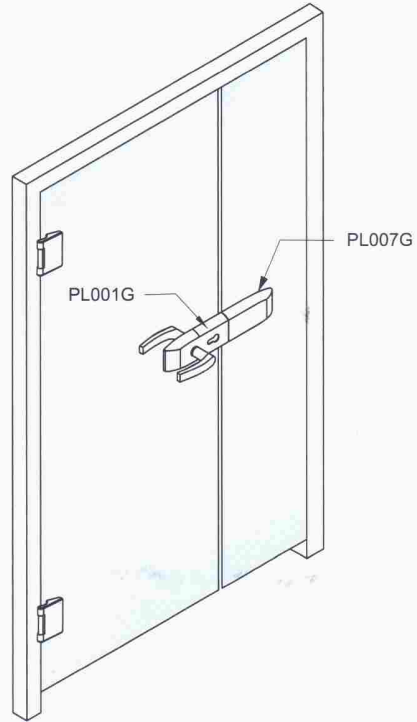
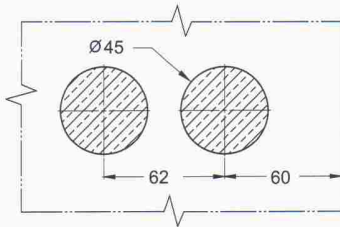
for FH410 series



Material	Material No.	Cover Finish
Stainless Steel	SUS304	PSS,BSS,PVD
	SUS316	
Aluminium	1050	AL,CL,DU,DB
Brass	C2680	PB,BSB

For 8mm(5/16")~12mm(1/2") Glass

- { PSS: Polished Stainless Steel
- { BSS: Brushed Stainless Steel
- { PVD: Polished Zirconium
- { AL: Brushed Aluminium Anodizing
- { GD: Golden Yellow
- { DU: Duranodic Aluminium Anodizing
- { DB: Brushed Duranodic Aluminium Anodizing
- { PB: Polished Brass
- { BSB: Brushed Satin Brass



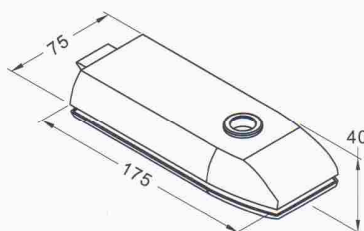
UNIT:mm

■ G Type (Length 175)

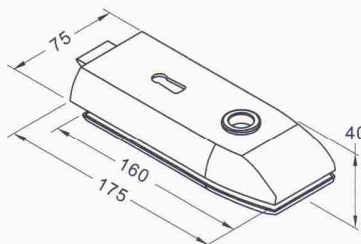


UNIT:mm

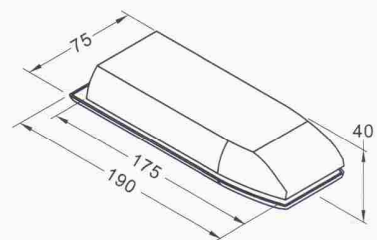
PL001G/PL001G(BB KEY)
/PL003G/PL005G/PL007G



PL002G/PL002G(BB KEY)
/PL004G/PL006G



PL008G

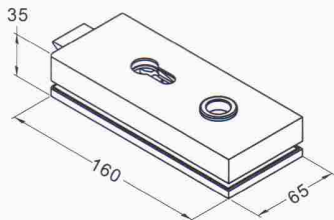


■ R Type (Length 160) NEW

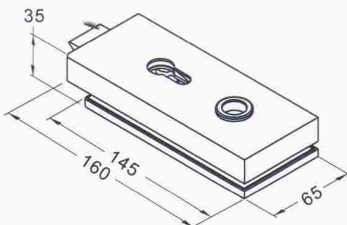


UNIT:mm

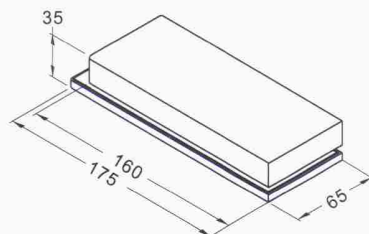
PL001R/PL001R(BB KEY)
/PL003R/PL005R/PL007R



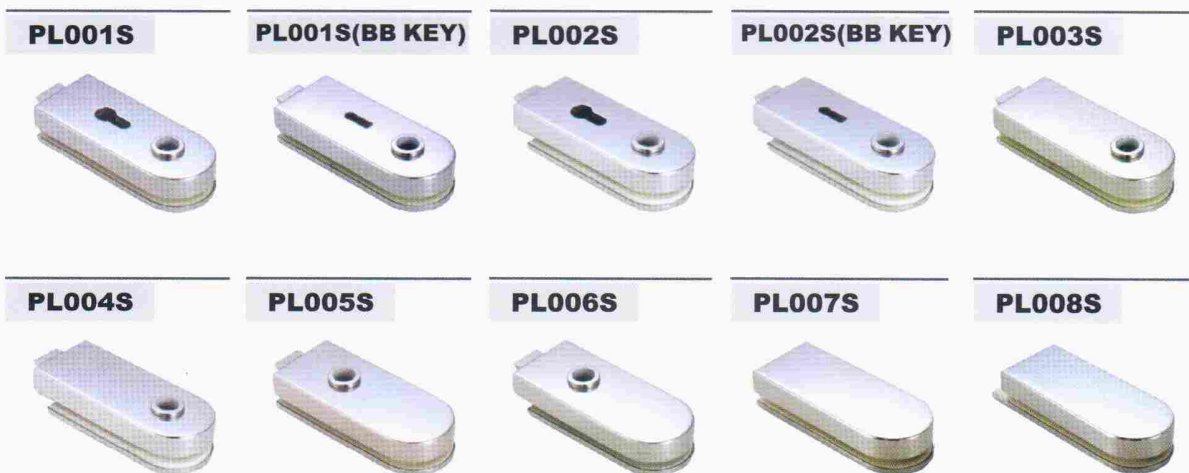
PL002R/PL002R(BB KEY)
/PL004R/PL006R



PL008R

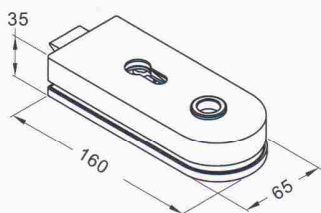


■ S Type (Length 160)

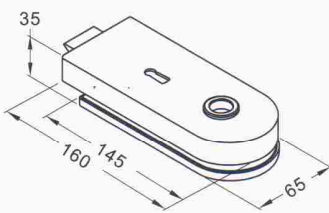


UNIT:mm

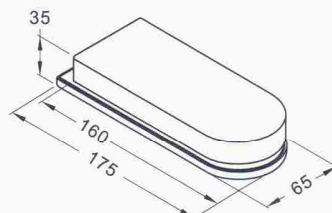
PL001S/PL001S(BB KEY)
/PL003S/PL005S/PL007S



PL002S/PL002S(BB KEY)
/PL004S/PL006S



PL008S



Washroom Lock Without Cylinder



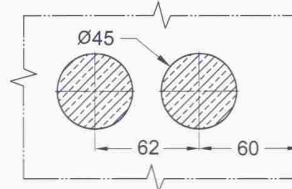
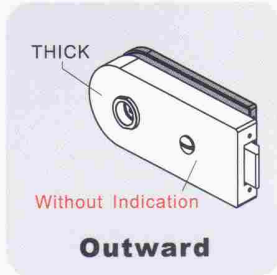
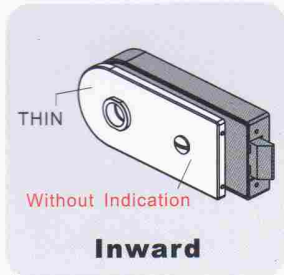
Material	Material No.	Cover Finish
Stainless Steel	SUS304	PSS,BSS,PVD
	SUS316	
Aluminium	1050	AL,CL,DU,DB
Brass	C2680	PB,BSB

{ PSS:Polished Stainless Steel
 BSS:Brushed Stainless Steel
 PVD:Polished Zirconium

{ AL:Brushed Aluminium Anodizing
 GD:Golden Yellow
 DU:Duranodic Aluminium Anodizing
 DB:Brushed Duranodic Aluminium Anodizing

{ PB:Polished Brass
 BSB:Brushed Satin Brass

For 8mm(5/16")~12mm(1/2") Glass



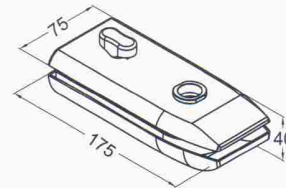
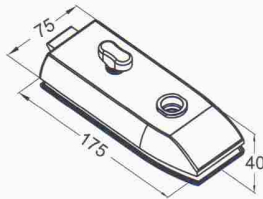
UNIT:mm

■ G Type (Length 175) NEW

PATENT RIGHT

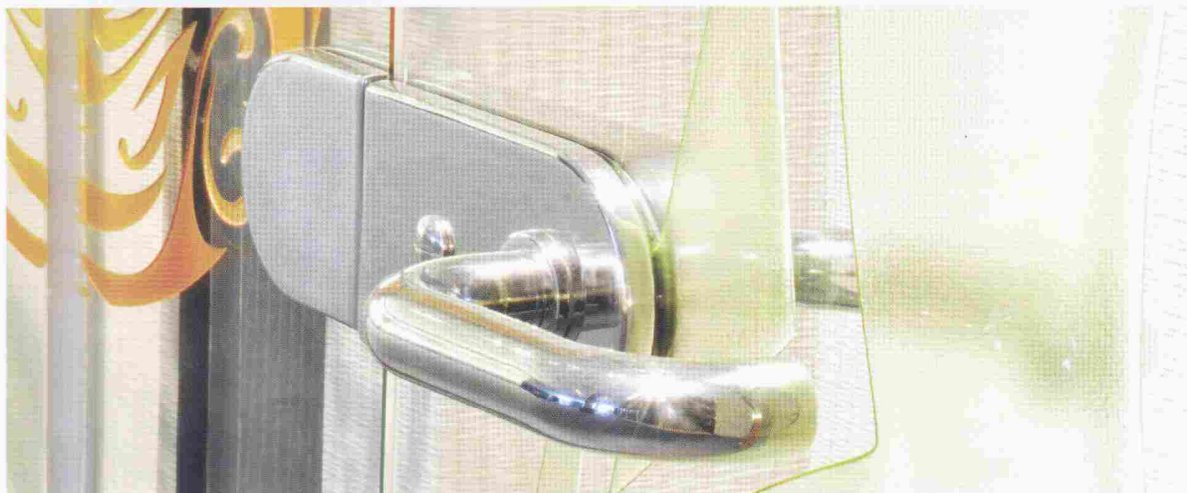
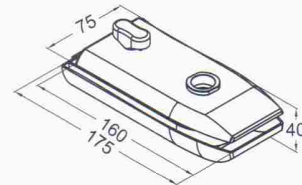
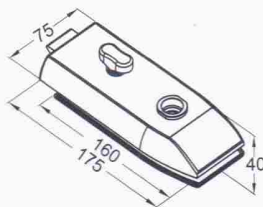
WL001G Inward

WL001G-O Outward



WL002G Inward

WL002G-O Outward



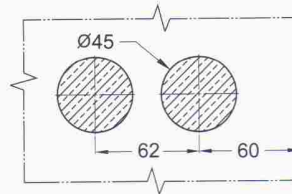
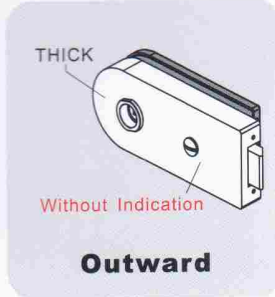
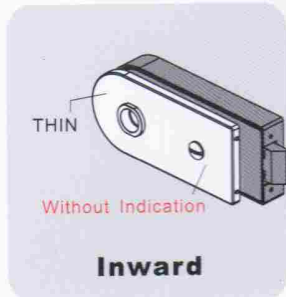
WASHROOM LOCK WITHOUT CYLINDER

WL

Material	Material No.	Cover Finish
Stainless Steel	SUS304	PSS,BSS,PVD
	SUS316	
Aluminium	1050	AL,CL,DU,DB
Brass	C2680	PB,BSB

- { PSS:Polished Stainless Steel
- { BSS:Brushed Stainless Steel
- { PVD:Polished Zirconium
- { AL:Brushed Aluminium Anodizing
- { GD:Golden Yellow
- { DU:Duranodic Aluminium Anodizing
- { DB:Brushed Duranodic Aluminium Anodizing
- { PB:Polished Brass
- { BSB:Brushed Satin Brass

For 8mm(5/16")~12mm(1/2") Glass



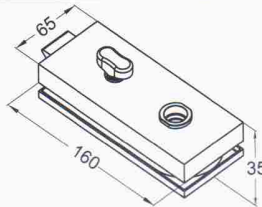
UNIT:mm

■ R Type(Length 160) NEW

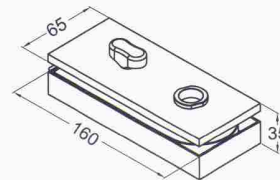
PATENT RIGHT



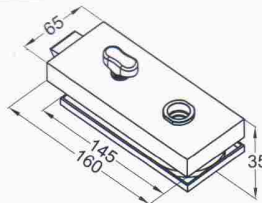
WL001R Inward



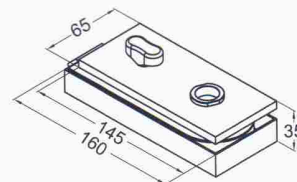
WL001R-O Outward



WL002R Inward



WL002R-O Outward

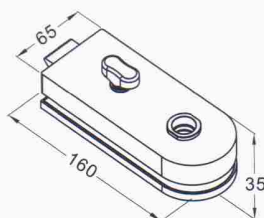


■ S Type(Length 160) NEW

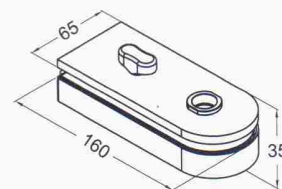
PATENT RIGHT



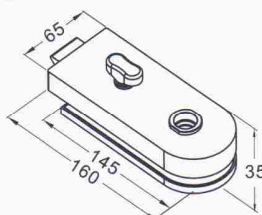
WL001S Inward



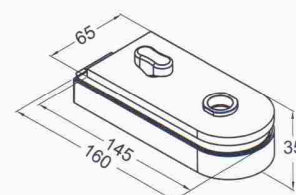
WL001S-O Outward



WL002S Inward



WL002S-O Outward



WASHROOM LOCK WITHOUT CYLINDER WL

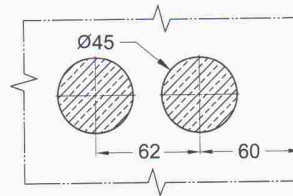
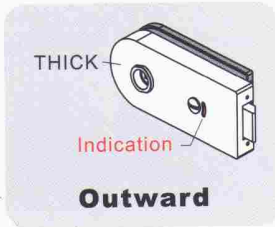
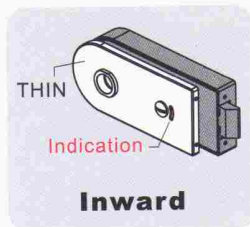
Washroom Indication Lock Without Cylinder



Material	Material No.	Cover Finish
Stainless Steel	SUS304	PSS,BSS,PVD
	SUS316	
Aluminium	1050	AL,CL,DU,DB
Brass	C2680	PB,BSB

- { PSS:Polished Stainless Steel
- { BSS:Brushed Stainless Steel
- { PVD:Polished Zirconium
- { AL:Brushed Aluminium Anodizing
- { GD:Golden Yellow
- { DU:Duranodic Aluminium Anodizing
- { DB:Brushed Duranodic Aluminium Anodizing
- { PB:Polished Brass
- { BSB:Brushed Satin Brass

For 8mm(5/16")~12mm(1/2") Glass

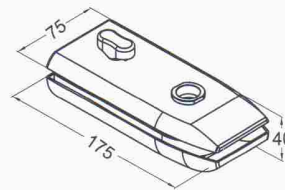
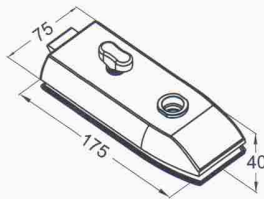


UNIT:mm

■ G Type (Length 175) NEW PATENT RIGHT

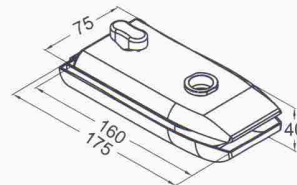
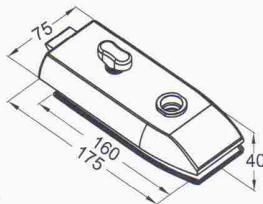
WLI001G Inward

WLI001G-O Outward



WLI002G Inward

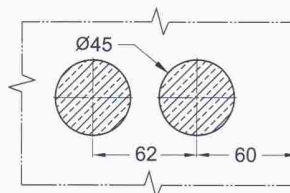
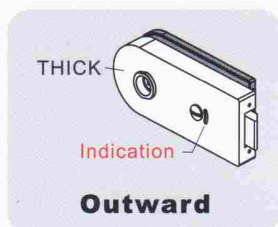
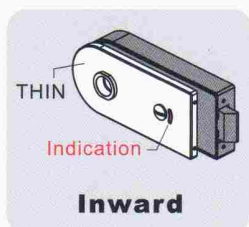
WLI002G-O Outward



Material	Material No.	Cover Finish
Stainless Steel	SUS304	PSS, BSS, PVD
	SUS316	
Aluminium	1050	AL, CL, DU, DB
Brass	C2680	PB, BSB

- { PSS: Polished Stainless Steel
- { BSS: Brushed Stainless Steel
- { PVD: Polished Zirconium
- { AL: Brushed Aluminium Anodizing
- { GD: Golden Yellow
- { DU: Duranodic Aluminium Anodizing
- { DB: Brushed Duranodic Aluminium Anodizing
- { PB: Polished Brass
- { BSB: Brushed Satin Brass

For 8mm(5/16")~12mm(1/2") Glass

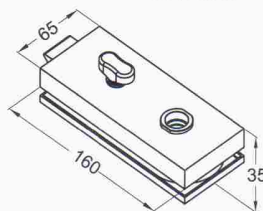


UNIT:mm

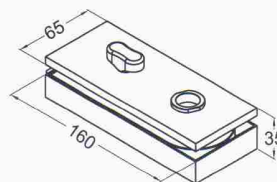
■ R Type (Length 160) NEW

PATENT RIGHT

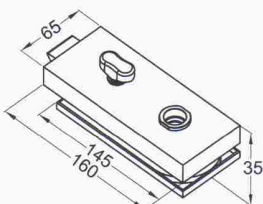
WLI001R Inward



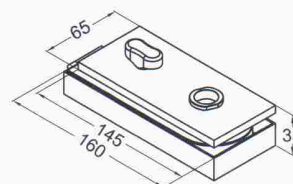
WLI001R-O Outward



WLI002R Inward



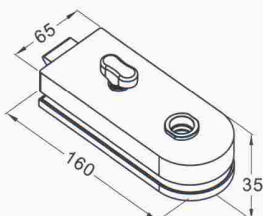
WLI002R-O Outward



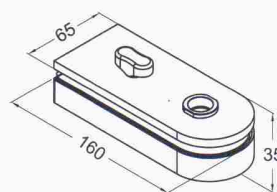
■ S Type (Length 160) NEW

PATENT RIGHT

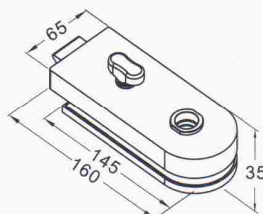
WLI001S Inward



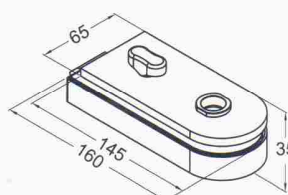
WLI001S-O Outward



WLI002S Inward



WLI002S-O Outward



WASHROOM INDICATION LOCK WITHOUT CYLINDER WLI

NEW

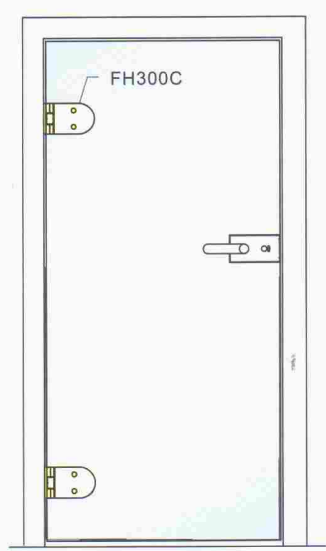
Free Hinge



Material	Material No.	Cover Finish
Stainless Steel	SUS304	PSS,BSS,PVD

For 8mm(5/16")~12mm(1/2") Glass

- { PSS:Polished Stainless Steel
- { BSS:Brushed Stainless Steel
- { PVD:Polished Zirconium

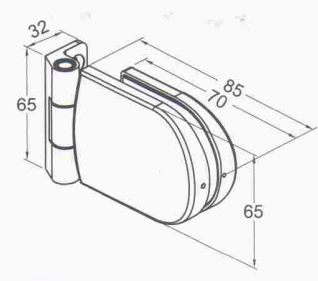


UNIT:mm

FH301C



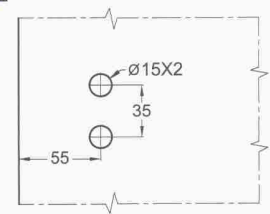
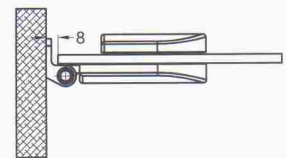
FH301G



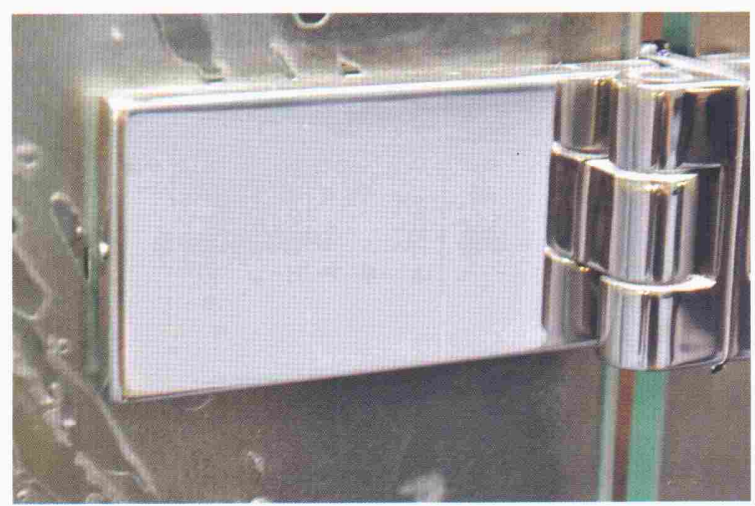
FH301R



FH301S



FH301C

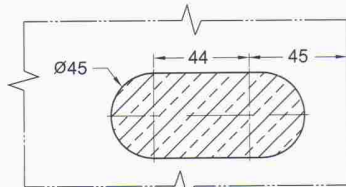
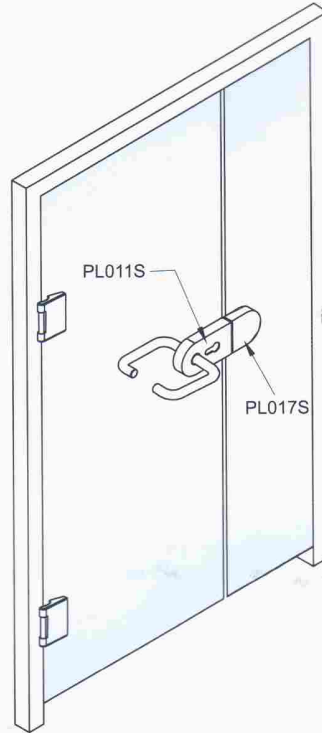


FREE HINGE
FH

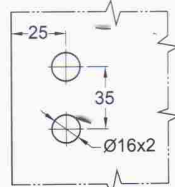
Material	Material No.	Cover Finish
Stainless Steel	SUS304	PSS,BSS,PVD
	SUS316	
Aluminium	1050	AL,CL,DU,DB
Brass	C2680	PB,BSB

For 8mm(5/16")~12mm(1/2") Glass

- { PSS: Polished Stainless Steel
- { BSS: Brushed Stainless Steel
- { PVD: Polished Zirconium
- { AL: Brushed Aluminium Anodizing
- { GD: Golden Yellow
- { DU: Duranodic Aluminium Anodizing
- { DB: Brushed Duranodic Aluminium Anodizing
- { PB: Polished Brass
- { BSB: Brushed Satin Brass



For PL011C/F/G/R/S~PL016C/F/G/R/S



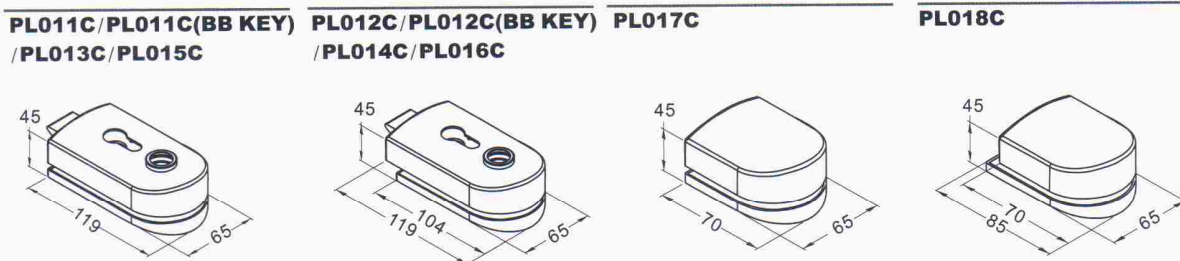
For PL017C/F/G/R/S
PL018C/F/G/R/S

UNIT:mm

■ C Type (Length 119) **PATENT RIGHT**

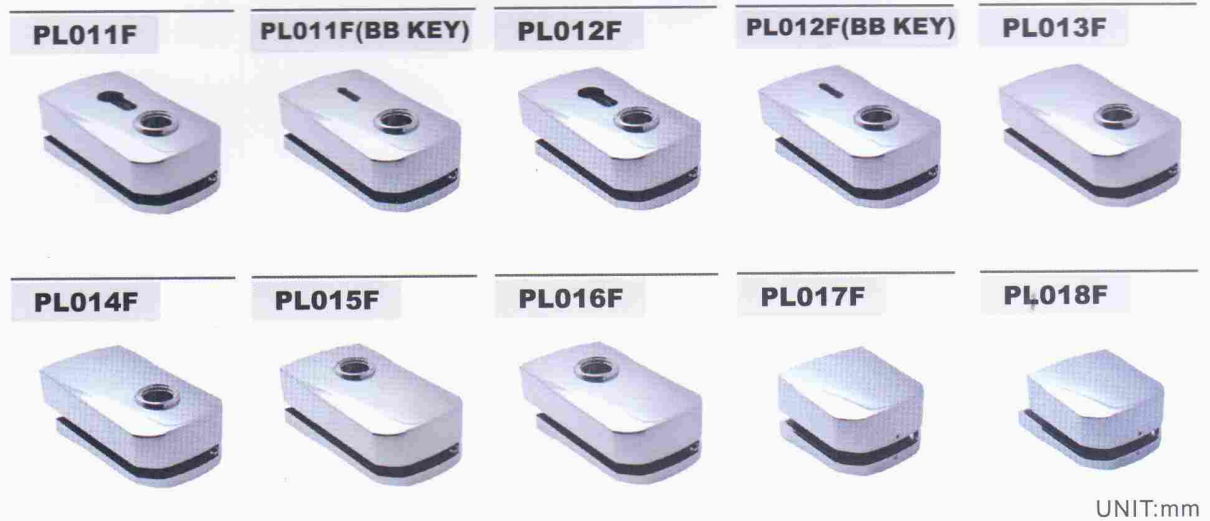


UNIT:mm

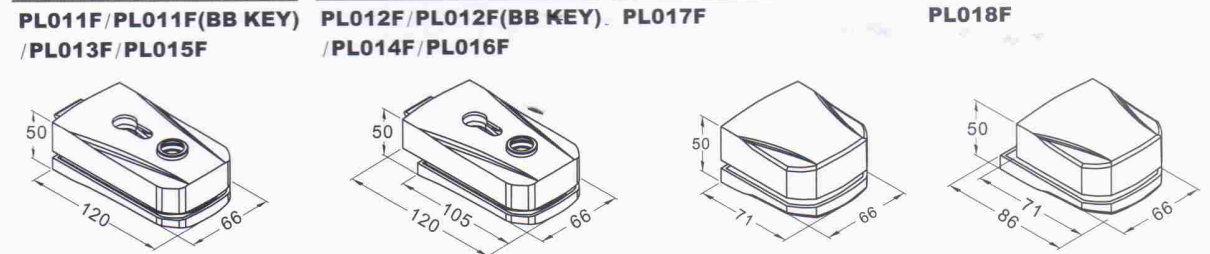


■ F Type (Length 120) PATENT RIGHT

Material: Brass Only



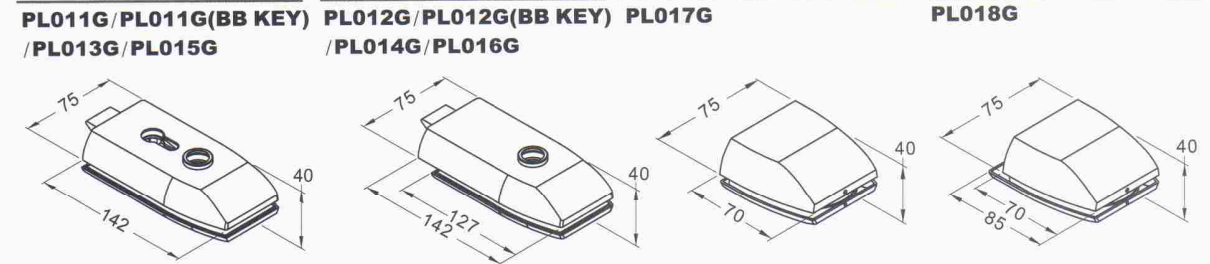
UNIT:mm



■ G Type (Length 142)



UNIT:mm

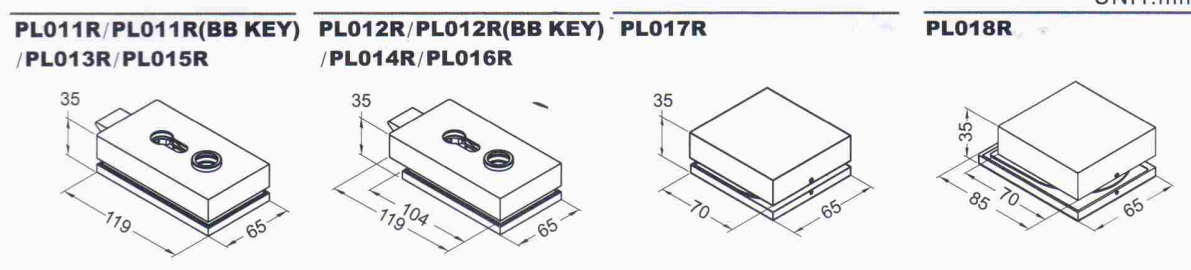


PATCH LOCK PL

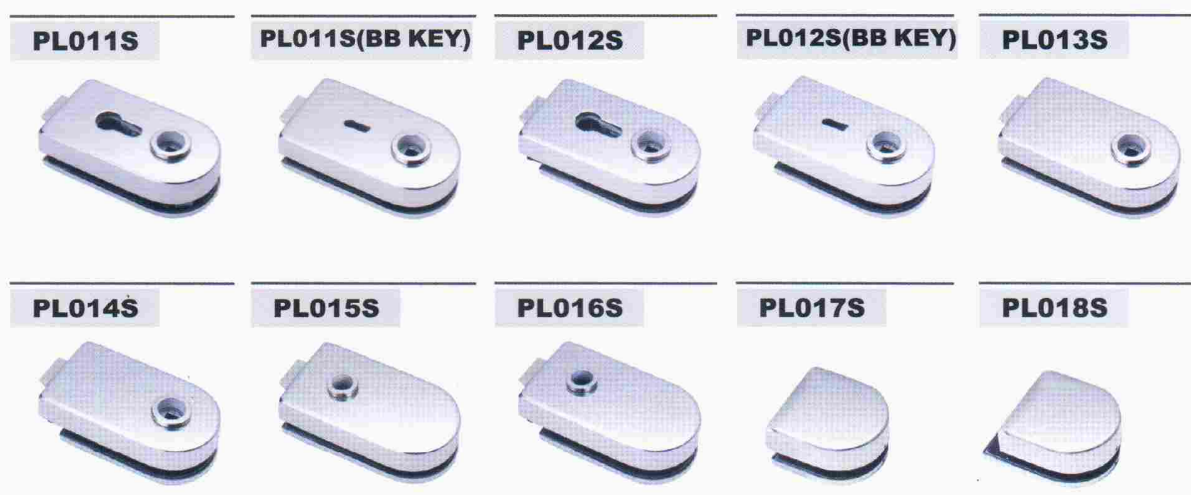
■ R Type (Length 119) NEW



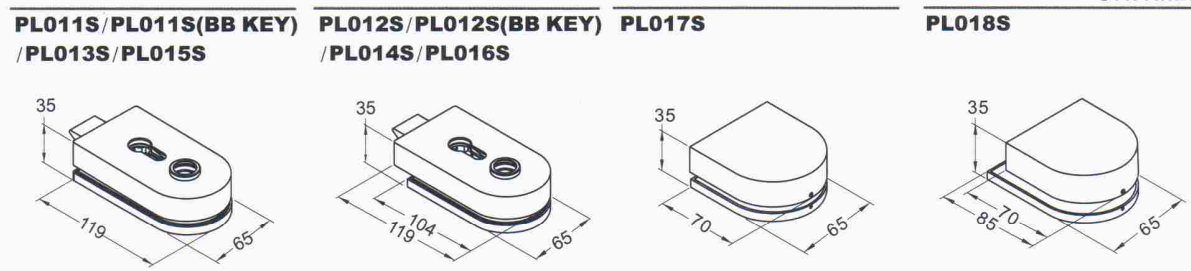
UNIT:mm



■ S Type (Length 119)



UNIT:mm



PATCH LOCK PL

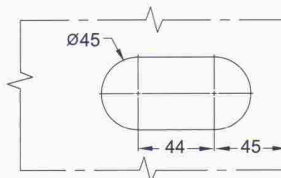
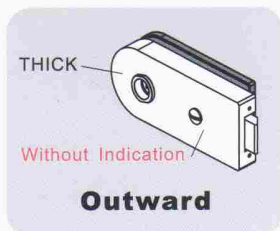
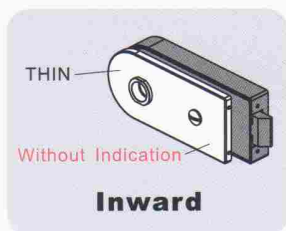
Washroom Lock Without Cylinder



Material	Material No.	Cover Finish
Stainless Steel	SUS304	PSS,BSS,PVD
	SUS316	
Aluminium	1050	AL,CL,DU,DB
Brass	C2680	PB,BSB

- { PSS:Polished Stainless Steel
- { BSS:Brushed Stainless Steel
- { PVD:Polished Zirconium
- { AL:Brushed Aluminium Anodizing
- { GD:Golden Yellow
- { DU:Duranodic Aluminium Anodizing
- { DB:Brushed Duranodic Aluminium Anodizing
- { PB:Polished Brass
- { BSB:Brushed Satin Brass

For 8mm(5/16")~12mm(1/2") Glass

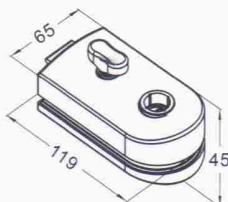


UNIT:mm

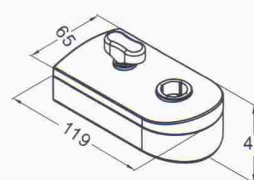
■ C Type(Length 119) NEW

PATENT RIGHT

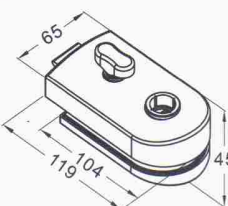
WL011C Inward



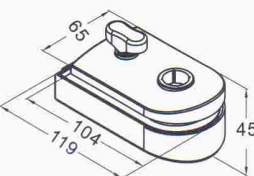
WL011C-O Outward



WL012C Inward



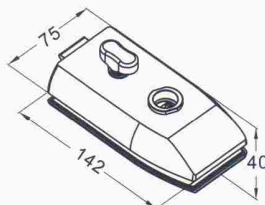
WL012C-O Outward



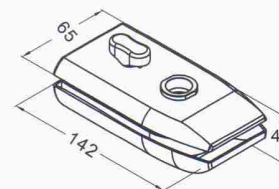
■ G Type(Length 142) NEW

PATENT RIGHT

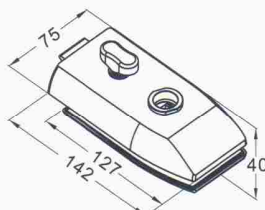
WL011G Inward



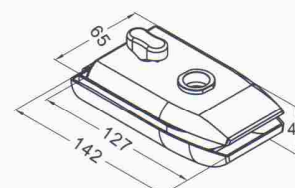
WL011G-O Outward



WL012G Inward



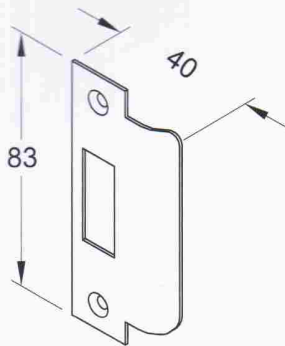
WL012G-O Outward



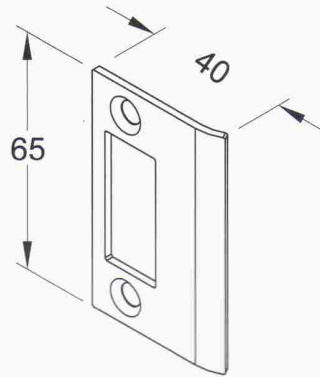
Keeper

UNIT:mm

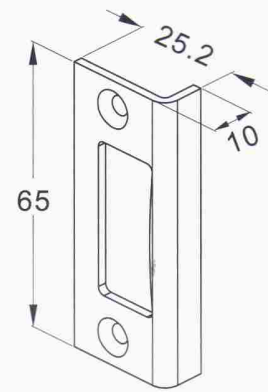
KP01



KP02

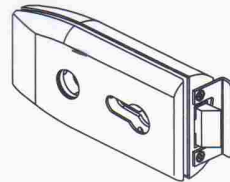
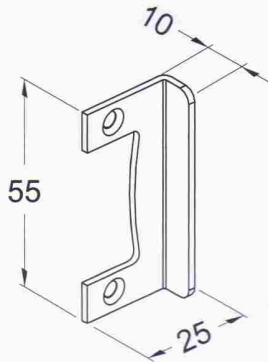


KP03

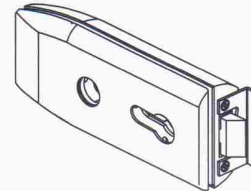


Strike Plate

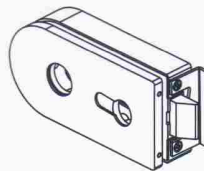
PL01C



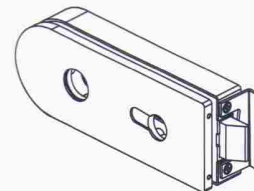
PL011G+PL01C



PL001G+PL01C

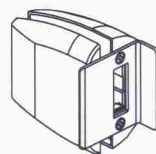
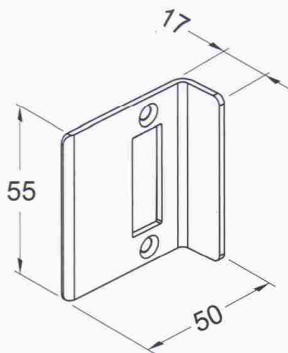


PL011S+PL01C

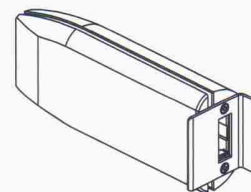


PL001S+PL01C

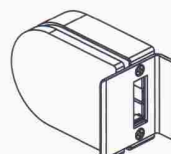
PL07C



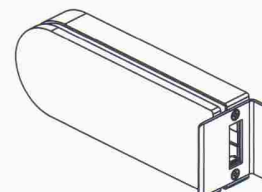
PL017G+PL07C



PL007G+PL07C



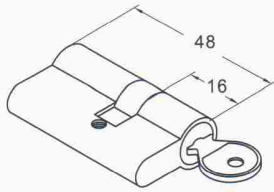
PL017S+PL07C



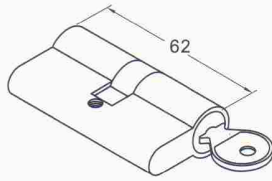
PL007S+PL07C

UNIT:mm

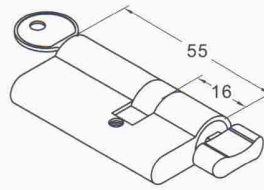
DC01 W/O Thumbturn



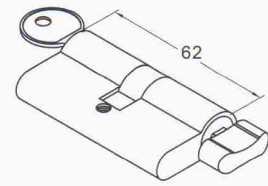
DC02 W/O Thumbturn



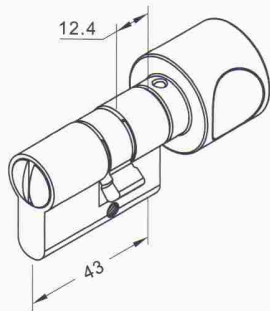
TC01 Thumbturn



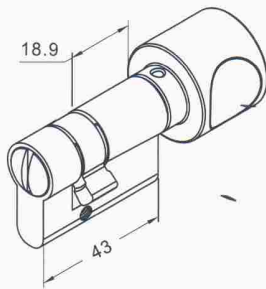
TC02 Thumbturn



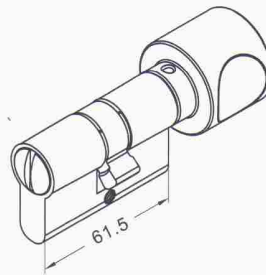
WC01-X (43L)



WC02-X (43S)



WC03-X (62L)



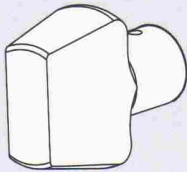
Cylinder

Finish

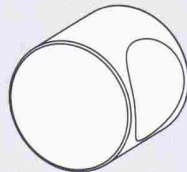
Polished Chrome
Nickel
Brass
Satin

Knob is alternative

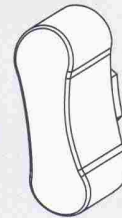
A Type



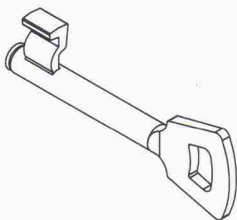
B Type



C Type



BB Key



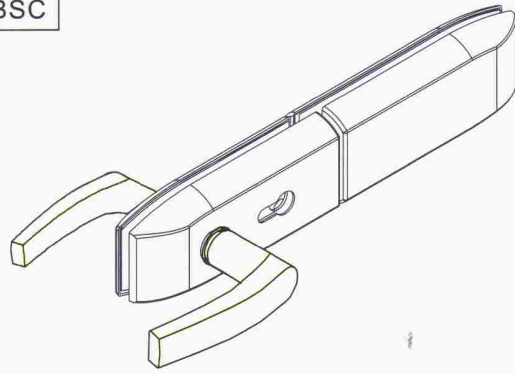
Finish

Polished Nickel



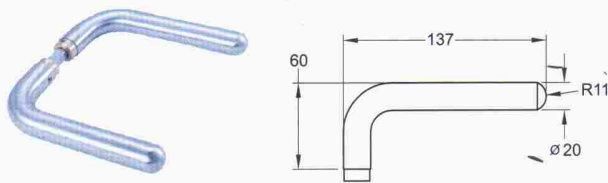
Material	Material No.	Finish
Stainless Steel	SUS304	PSS,BSS,PVD,BSC

PSS: Polished Stainless Steel
 BSS: Brushed Stainless Steel
 PVD: Polished Zirconium
 BSC: Brushed Satin Chrome



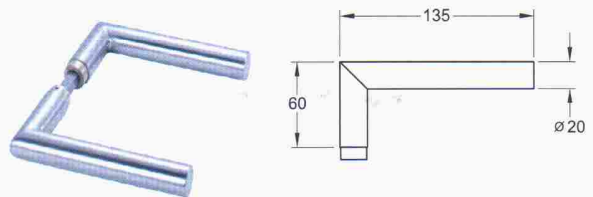
UNIT:mm

LH101

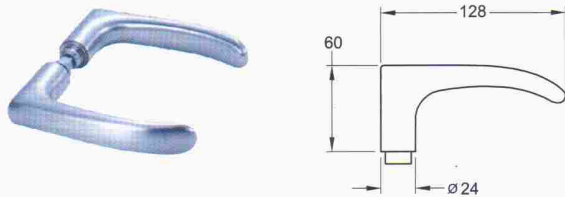


LH102

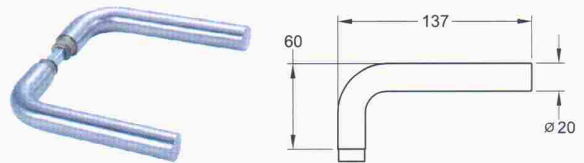
Material:Stainless Steel/Aluminium



LH103

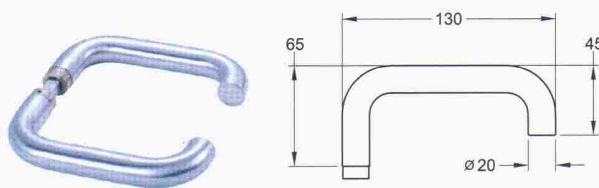


LH104

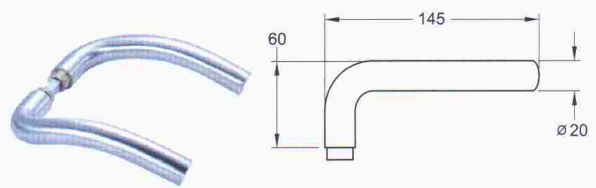


LH105

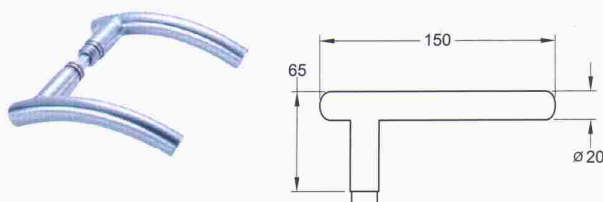
Material:Stainless Steel/Aluminium



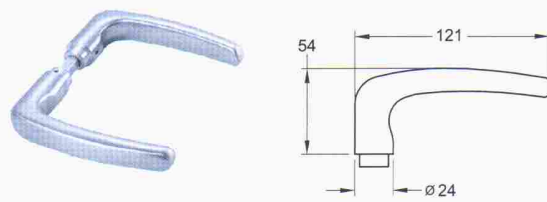
LH106



LH107

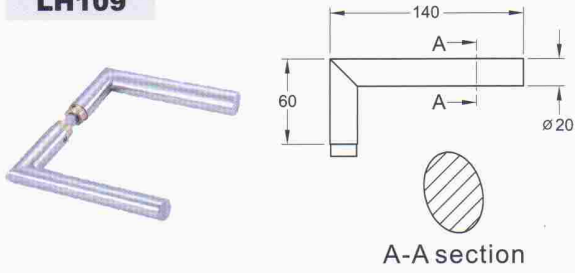


LH108

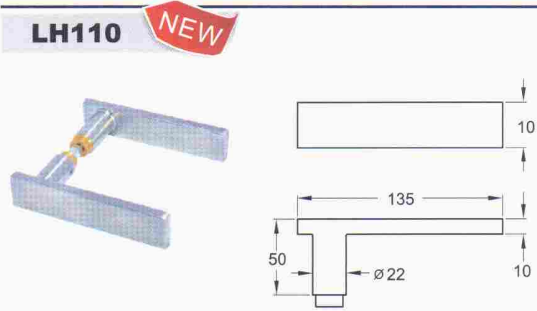


PATCH LOCK
 HANDLE
LH

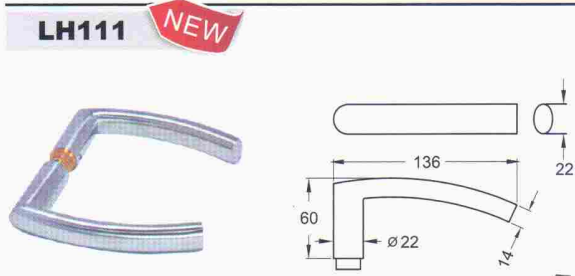
LH109



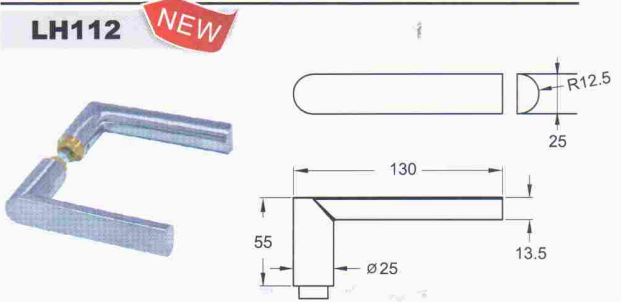
LH110 **NEW**



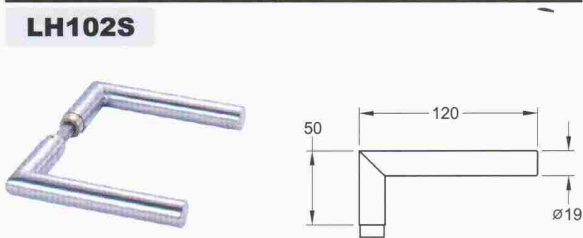
LH111 **NEW**



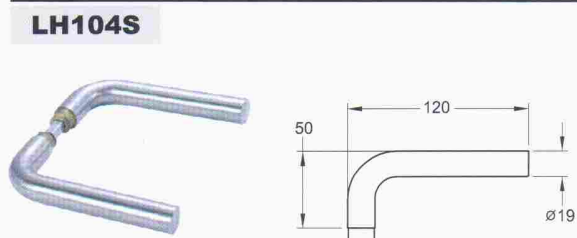
LH112 **NEW**



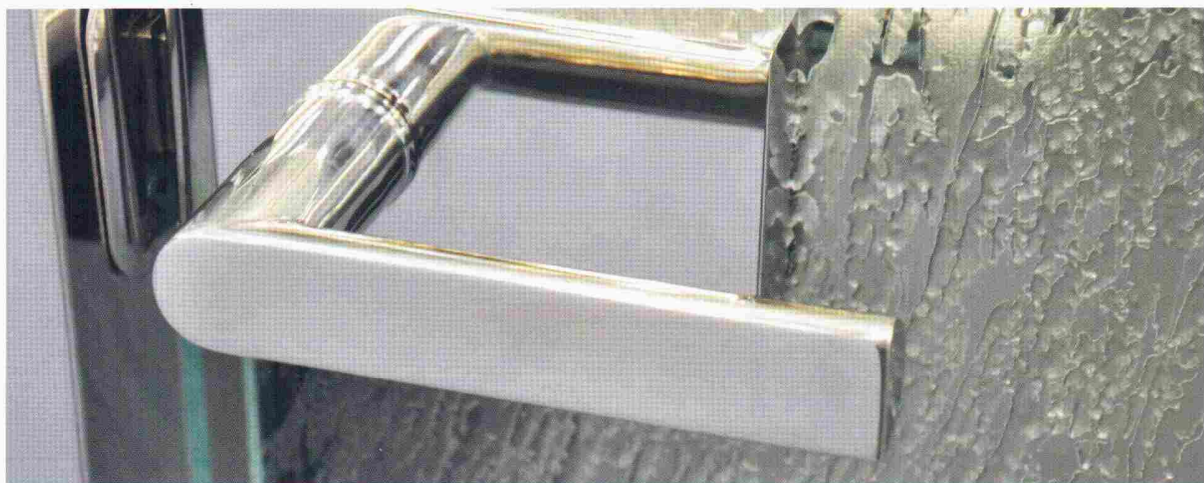
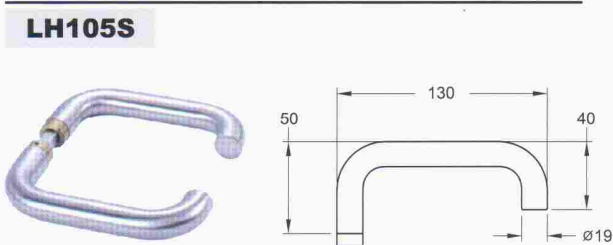
LH102S



LH104S



LH105S



PATCH LOCK HANDLE

LH

Sliding Door (Flat Type)



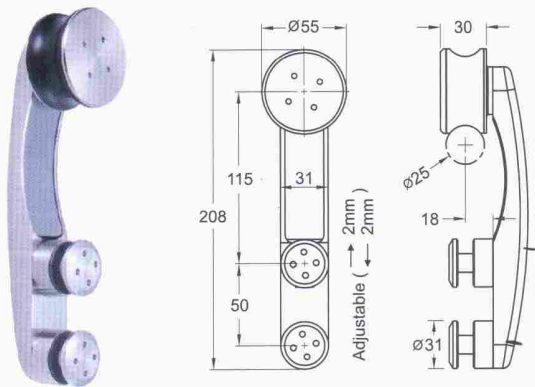
Material	Material No.	Cover Finish
Stainless Steel	SUS316	PSS,BSS

PSS: Polished Stainless Steel
 BSS: Brushed Stainless Steel

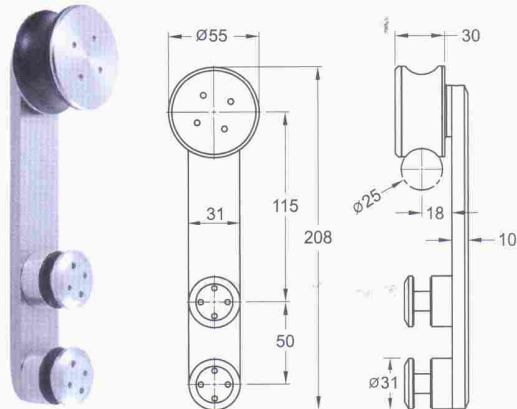
Maximum Door Weight : 100kgs (220 lbs)
 For 10mm(3/8")~12mm(1/2") Glass

UNIT:mm

SD102F PATENT RIGHT

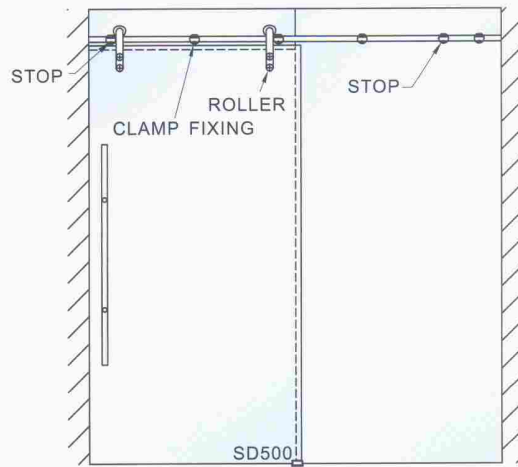
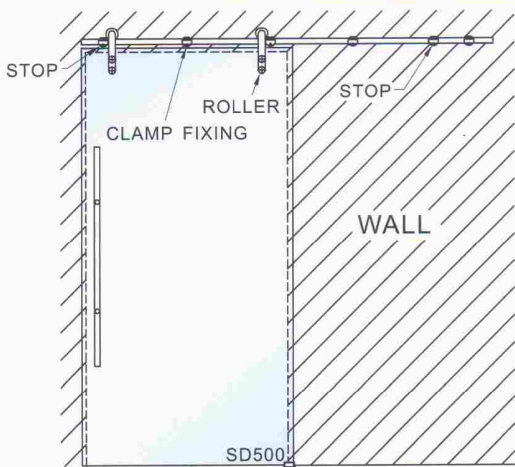


SD202F

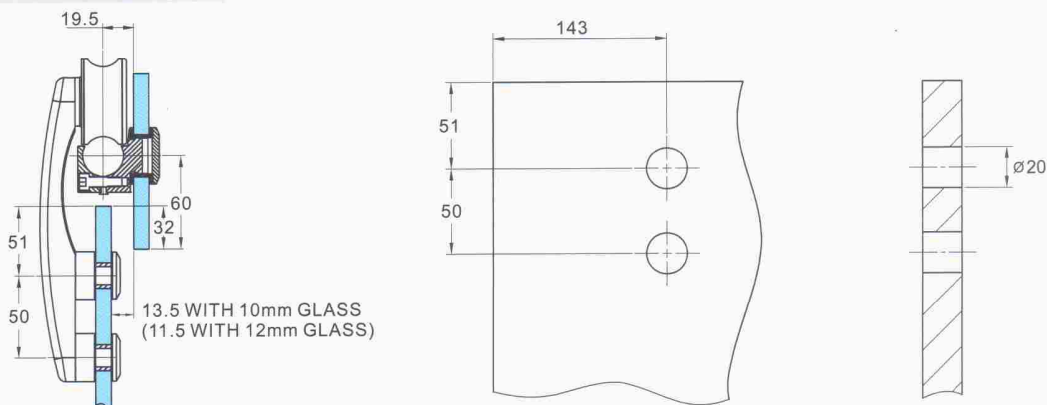


ROLLER	STOP	CLAMP FIXING	FLOOR GUIDE
SD102F	SD301	SD400	SD500
SD202F	SD300	SD400	SD500

ROLLER	STOP	CLAMP FIXING	FLOOR GUIDE
SD102F	SD301F	SD400F	SD500
SD202F	SD300F	SD400F	SD500



SD102F.SD202F



Sliding Door (Flat Type)

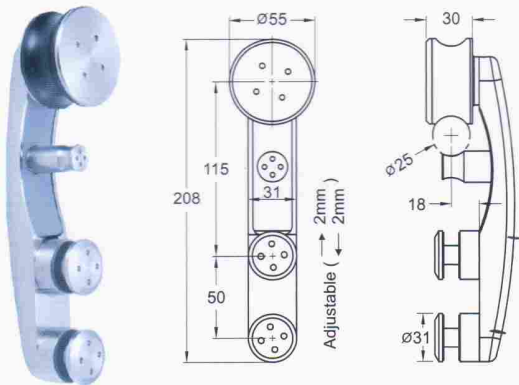
Material	Material No.	Cover Finish
Stainless Steel	SUS316	PSS,BSS

PSS: Polished Stainless Steel
 BSS: Brushed Stainless Steel

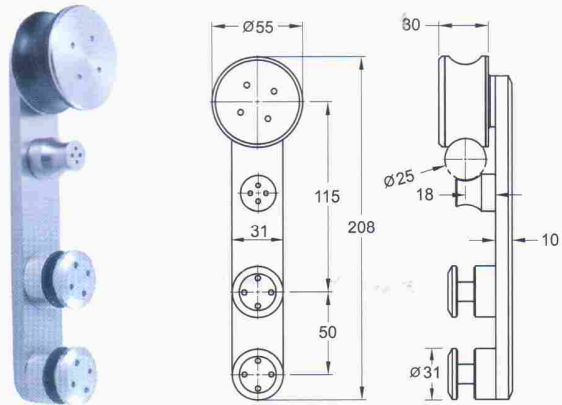
Maximum Door Weight : 100kgs (220 lbs)
 For 10mm(3/8")~12mm(1/2") Glass

UNIT:mm

SD102SF PATENT RIGHT

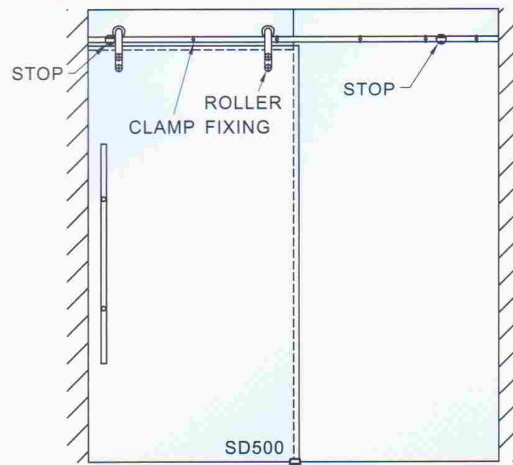
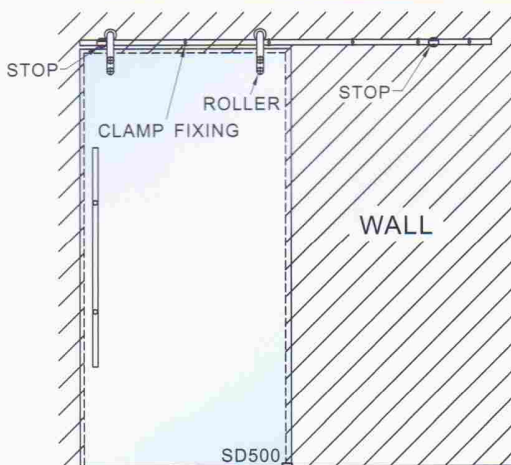


SD202SF

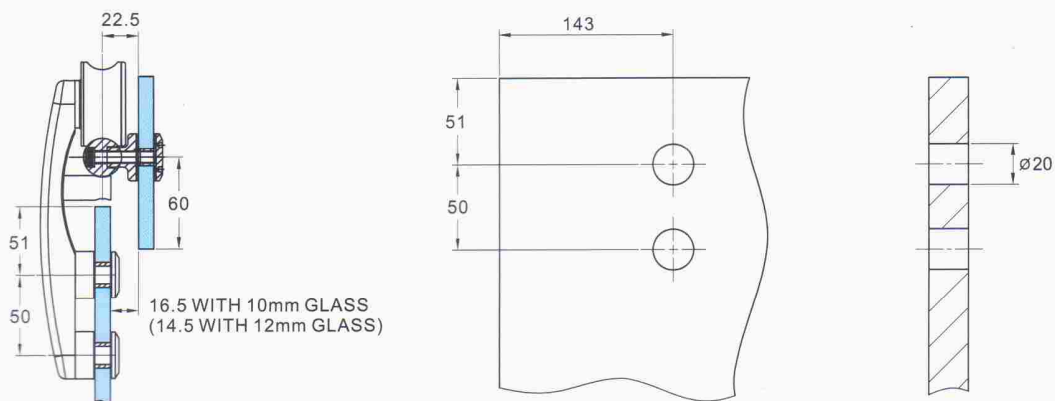


ROLLER	STOP	CLAMP FIXING	FLOOR GUIDE
SD102SF	SD301	SD401	SD500
SD202SF	SD300	SD401	SD500

ROLLER	STOP	CLAMP FIXING	FLOOR GUIDE
SD102SF	SD301F	SD401F	SD500
SD202SF	SD300F	SD401F	SD500



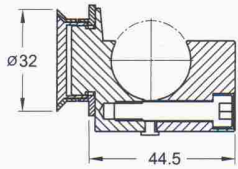
SD102SF.SD202SF



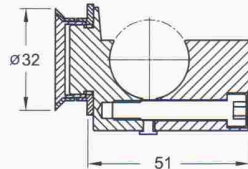
UNIT:mm

UNIT:mm

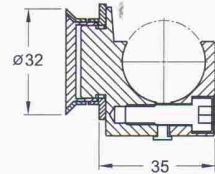
SD300C



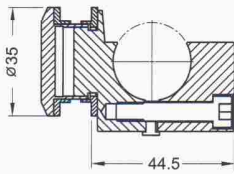
SD301C For SD102C/102SC



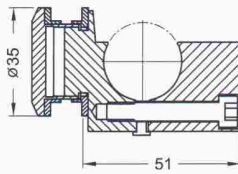
SD400C



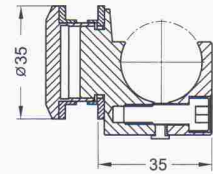
SD300F



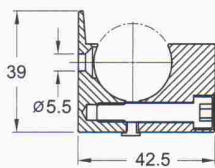
SD301F For SD102F/102SF



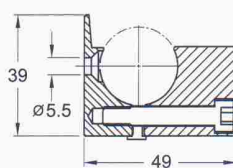
SD400F



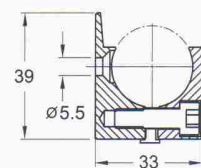
SD300

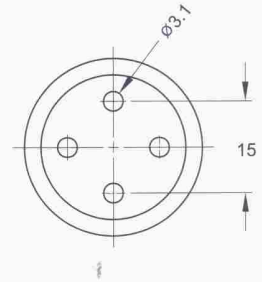
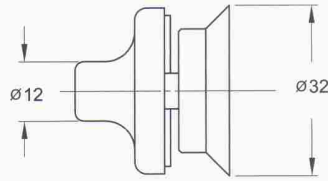
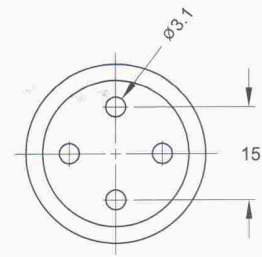
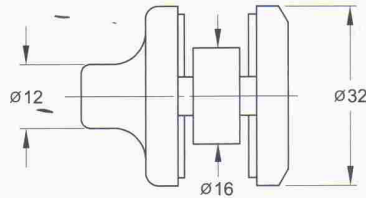
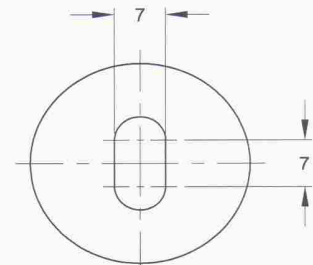
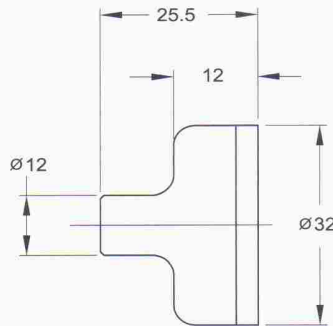


SD301 For SD102C/SD102SC
SD102F/SD102SF



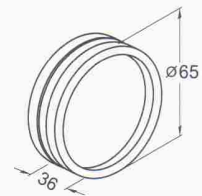
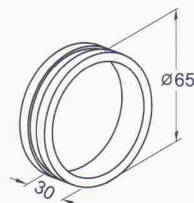
SD400



SD401C

SD401F

SD401


SDK01 Material : SUS316/Brass/Aluminium
For 10mm(3/8")~12mm(1/2")Glass

SDK02 Material : SUS316/Brass/Aluminium
For 10mm(3/8")~12mm(1/2") Glass



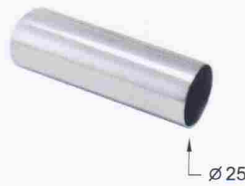
UNIT:mm

S01 50(Max.)~10(Min.)



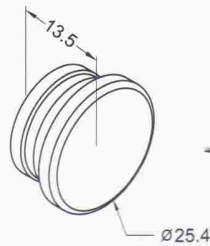
S02-T Tube

S02-S Solid

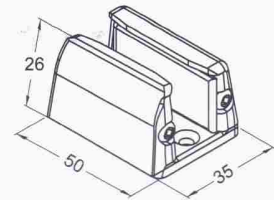
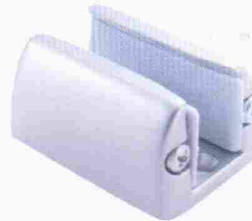


Length is 1000mm/2000mm
Material : SUS316

S03 END CAP



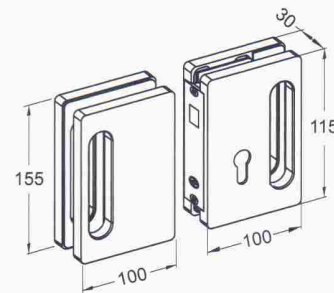
SD500 Material : Zinc Finish :AN,PSC
For 8mm(5/16")~12mm(1/2") Glass



SD600

SD601-Keeper

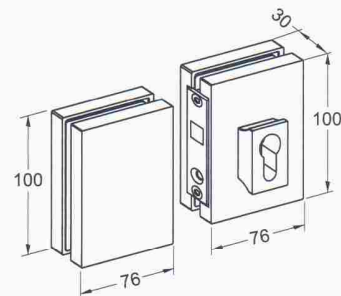
Material : AL6063/SUS304
For 10mm(3/8")~12mm(1/2") Glass



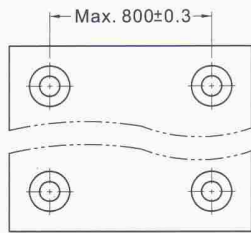
SD900 **NEW**

SD901-Keeper **NEW**

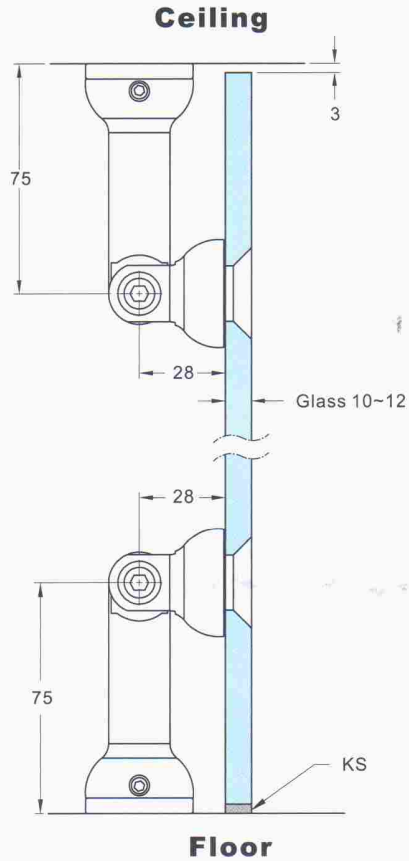
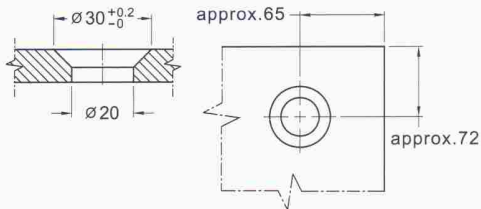
Material : SUS304
For 8mm(5/16")~12mm(1/2") Glass



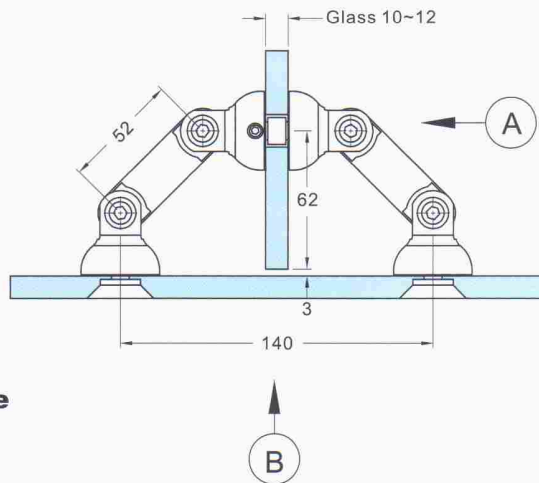
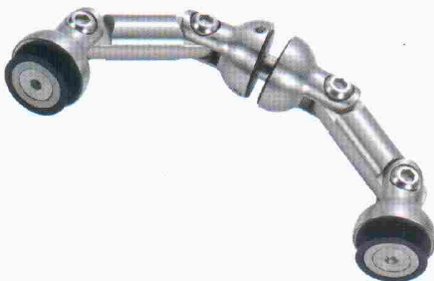
GC03075C



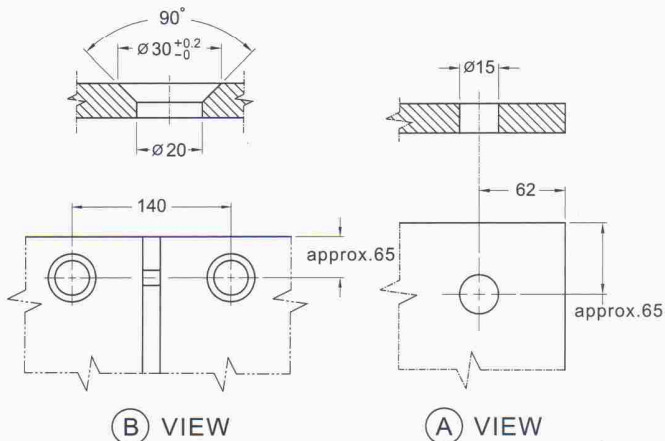
Countersink holes from the front side



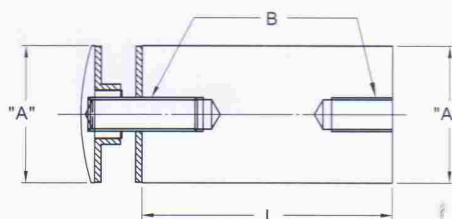
GC04140C



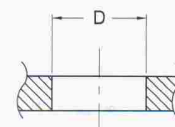
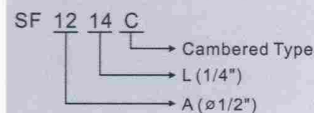
Countersink holes from the front side

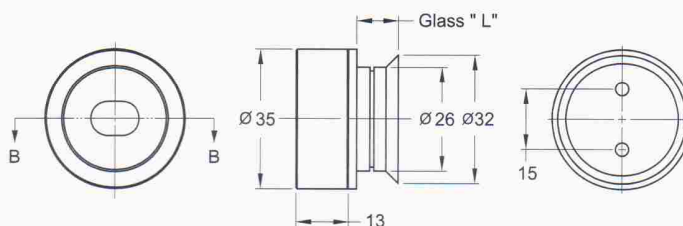


SFXXX XXXC (Cambered Type)

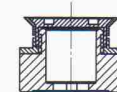
 Material : SUS304 · SUS316 · Brass · Aluminum
 For 8mm(5/16")~12mm(1/2") Glass


Catalog No.		B dimension	D dimension	L dimension	Type
Item	A dimension				
SF	ø1/2"(12.70)	#10-24UNC	ø10	1/4" (6.35mm) 1/2" (12.7mm) 3/4" (19.05mm) 1" (25.4mm) 1 1/2" (38.1mm)	C
	ø3/4"(19.05)	1/4-20UNC	ø12	1/4" (6.35mm) 1/2" (12.7mm) 3/4" (19.05mm)	
	ø1"(25.40)	1/4-20UNC	ø12	1" (25.4mm) 1 1/2" (38.1mm)	
	ø1 1/2"(38.10)	3/8-16UNC	ø15	2" (50.8mm)	
	ø1 1/4"(31.75)	5/16-18UNC	ø15	4" (101.6mm)	
	ø2"(50.8)	3/18-16UNC	ø16	6" (152.4mm)	

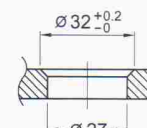
Glass CUT OUT

Example

SF13812C (Countersink Type)

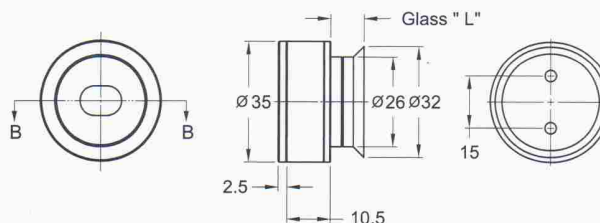
 Material : SUS304 · SUS316
 For 6mm(1/4")~12mm(1/2") Glass


Item	Glass "L"
A	10mm~12mm
B	8mm~10mm
C	6mm~8mm

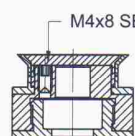


SECTION B-B

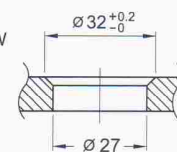

Glass CUT OUT
SF13812AC (Countersink Type)

 Material : SUS304 · SUS316
 For 6mm(1/4")~12mm(1/2") Glass


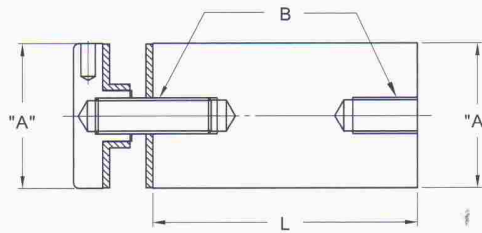
Item	Glass "L"
A	10mm~12mm
B	8mm~10mm
C	6mm~8mm



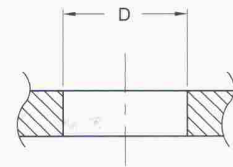
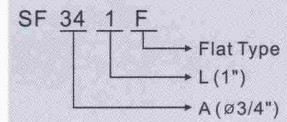
SECTION B-B

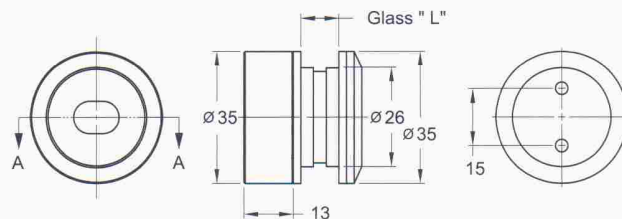

Glass CUT OUT

SFXXX XXXF

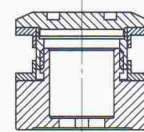
 Material : SUS304 · SUS316 · Brass · Aluminum
 For 8mm(5/16")~12mm(1/2") Glass


Catalog No.		B dimension	D dimension	L dimension	Type
Item	A dimension				
SF	∅1/2"(12.70)	#10-24UNC	∅10	1/4" (6.35mm) 1/2" (12.7mm) 3/4" (19.05mm) 1" (25.4mm) 1 1/2" (38.1mm)	F
	∅3/4"(19.05)	1/4-20UNC	∅12	1/4" (6.35mm) 1/2" (12.7mm)	
	∅1"(25.40)	1/4-20UNC	∅12	3/4" (19.05mm) 1" (25.4mm)	
	∅1 1/2"(38.10)	3/8-16UNC	∅15	1 1/2" (38.1mm)	
	∅1 1/4"(31.75)	5/16-18UNC	∅15	2" (50.8mm) 4" (101.6mm)	
	∅2"(50.8)	3/18-16UNC	∅16	6" (152.4mm)	

Glass CUT OUT

Example

SF13812F

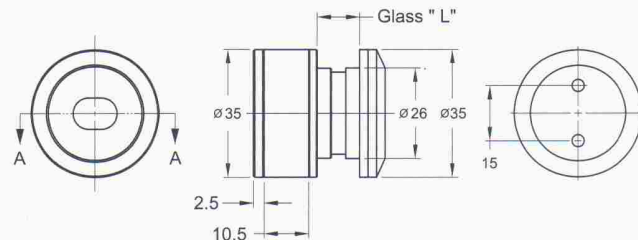
 Material : SUS304 · SUS316
 For 6mm(1/4")~12mm(1/2") Glass


Item	Glass "L"
A	10mm~12mm
B	8mm~10mm
C	6mm~8mm



SECTION A-A

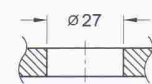

Glass CUT OUT
SF13812AF

 Material : SUS304 · SUS316
 For 6mm(1/4")~12mm(1/2") Glass


Item	Glass "L"
A	10mm~12mm
B	8mm~10mm
C	6mm~8mm



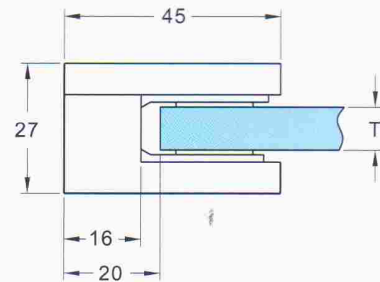
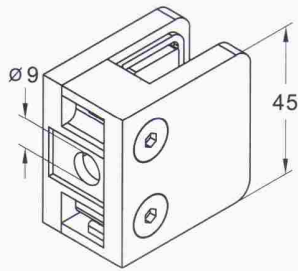
SECTION A-A


Glass CUT OUT

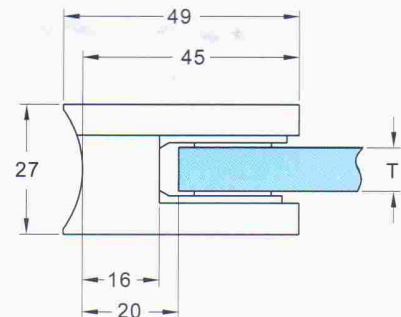
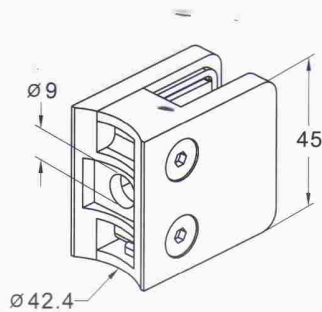
Material : SUS316
For 6mm(1/4")~10mm(3/8") Glass

UNIT:mm

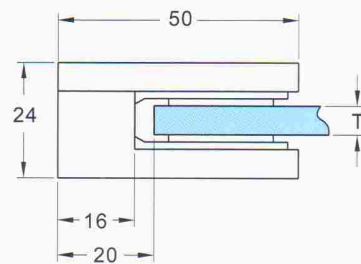
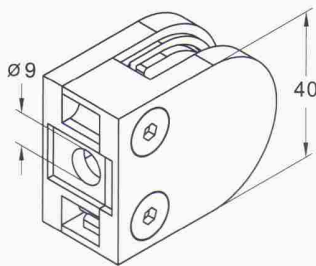
BC045



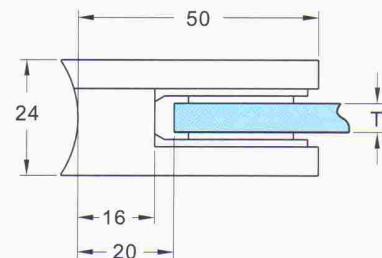
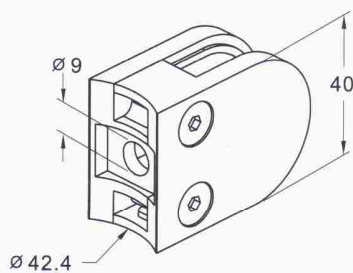
BC047



BC050



BC052

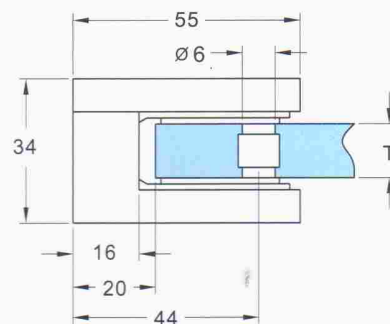
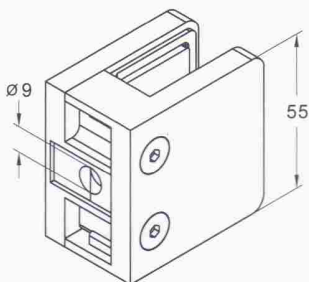


Balustrade Glass Clip

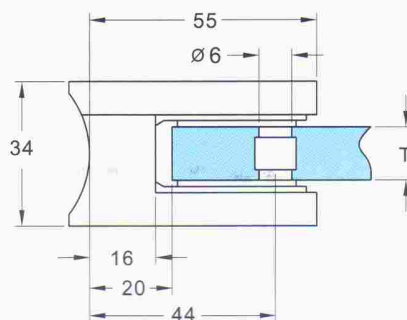
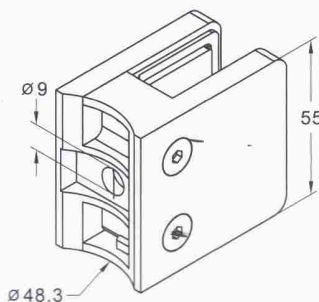
Material : SUS316
For 6mm(1/4")~12mm(1/2") Glass

UNIT:mm

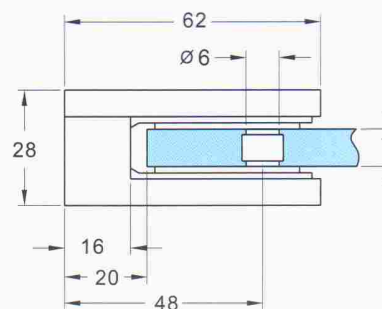
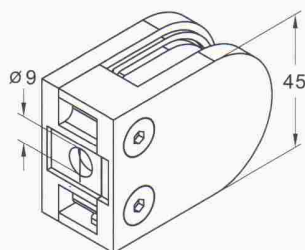
BC055



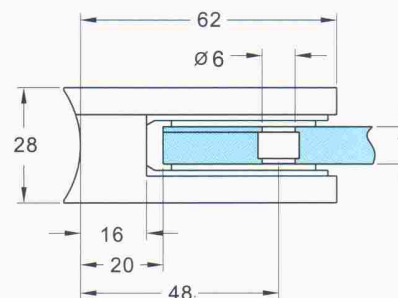
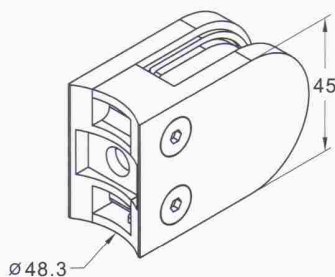
BC060



BC062

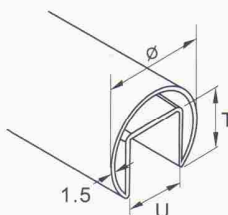


BC066



Professional Glass Channel Systems

Material : SUS304/SUS316 Length : 6000mm

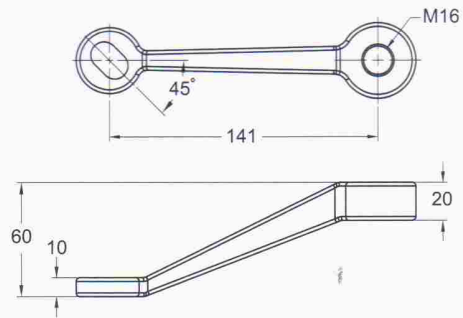


Item No.	U	T	ø
BCT01	24	24	42.4
BCT02	27	30	48.3

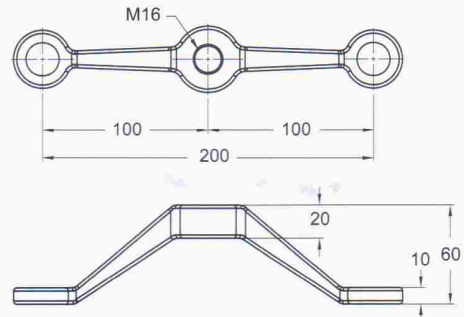
Material : SUS316
Finish : PSS/BSS

UNIT:mm

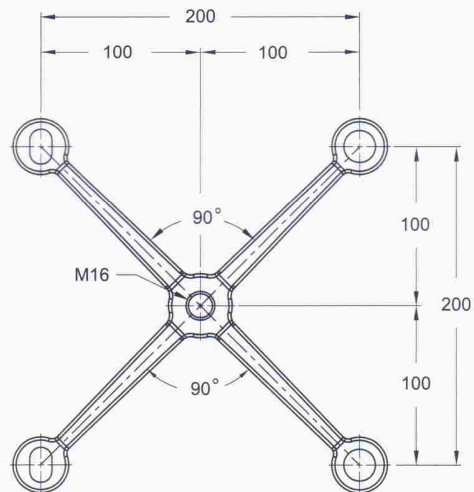
SF001



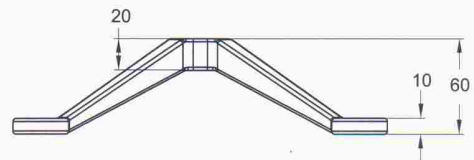
SF002



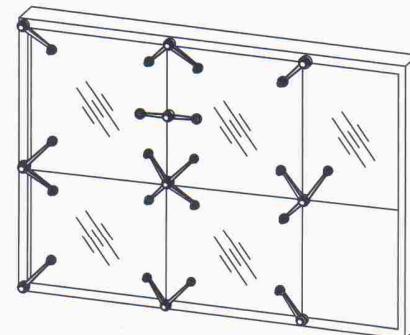
SF003



SF004



SF005

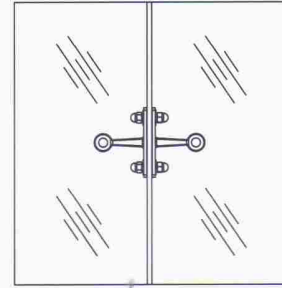
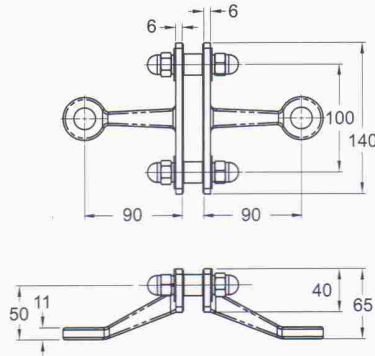


Material : SUS316

UNIT:mm

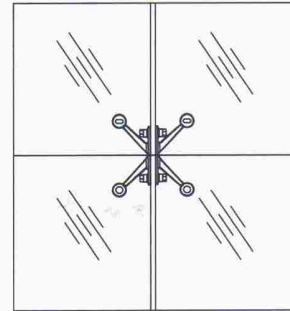
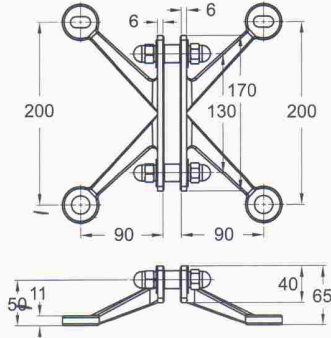
SF006

Finish : PSS/BSS



SF007

Finish : PSS/BSS

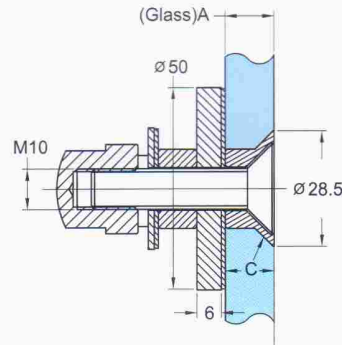


SF008

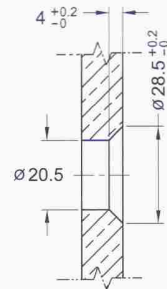
Finish : PSS/BSS



Type	A	B	C
SF008-12	12	45	12
SF008-15	15	50	15
SF008-19	19	55	19

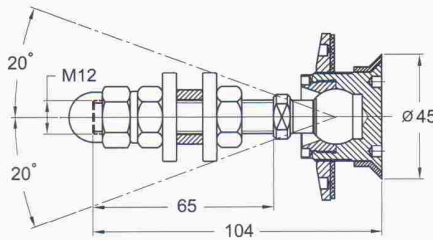


Glass Cut-Out

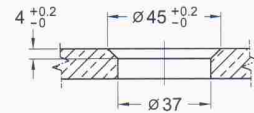


SF009

For 12mm(1/2")~16mm(5/8") Glass

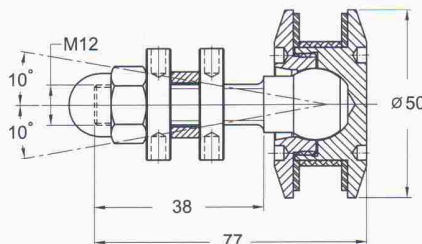


Glass Cut-Out

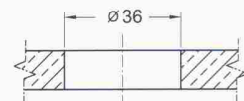


SF010

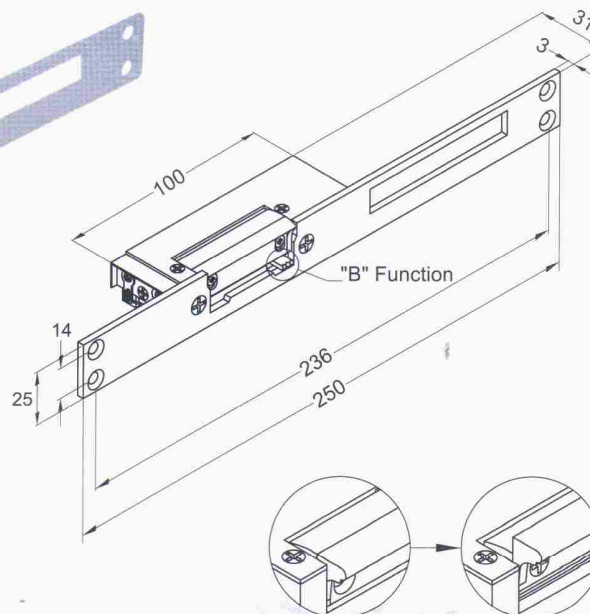
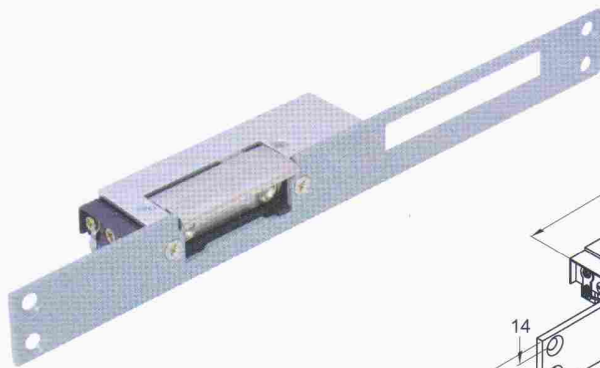
For 12mm(1/2") Glass



Glass Cut-Out



ES200



CHARACTERISTIC

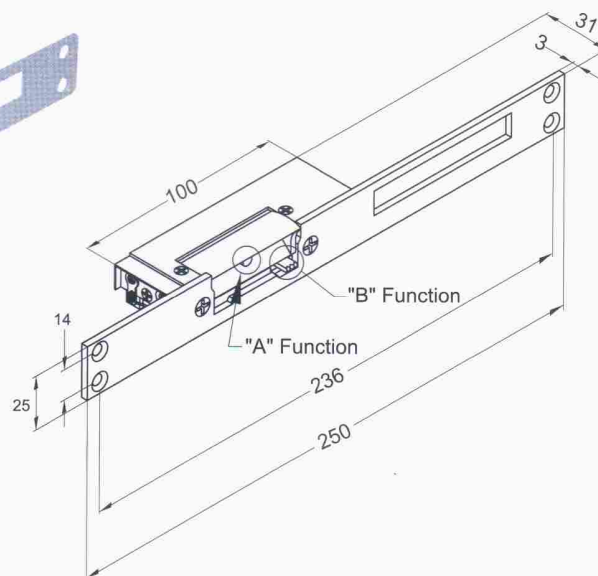
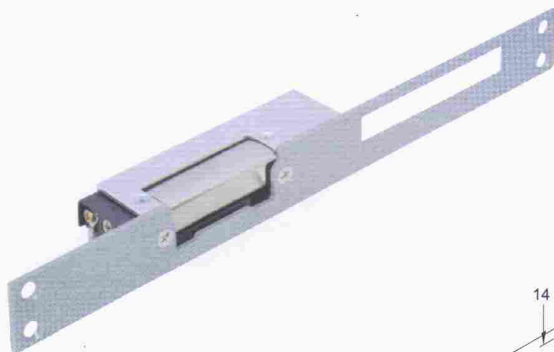
1. Electric Strike for Fail-Safe & Fail-Secure.
2. Mechanical Unlatching. ("B" Function)
3. Suitable for Wooden Door and Metal Door.

NOTICE

1. Suitable for Opening by Left and Right.
2. Workable with Card, Key, Passcode, Remote Control and Push Bottom Switch.

MODEL	INPUT VOLTAGE
ES200	12VDC/360mA
ES200B	12VAC/600mA
	24VDC/120mA

ES250



CHARACTERISTIC

1. Electric Strike for Fail-Safe & Fail-Secure.
2. Mechanical Unlatching. ("B" Function)
3. Automatic Open After Electric Impulse ("A" Function)
4. Suitable for Wooden Door and Metal Door.

NOTICE

1. Suitable for Opening by Left and Right.
2. Workable with Card, Key, Passcode, Remote Control and Push Bottom Switch.

MODEL	INPUT VOLTAGE
ES250	12VDC/360mA
ES250A	12VAC/600mA
ES250B	24VDC/120mA
ES250AB	

Glass Clip



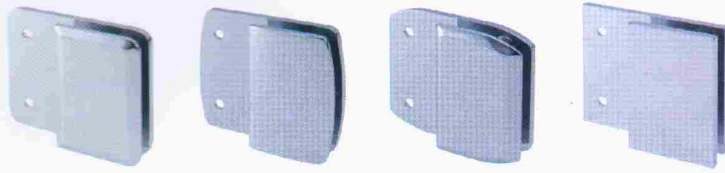
GC500 Series

The glass clips are suitable for glass 8mm (5/16") ~ 12mm (1/2").

Material: Brass

UNIT:mm

GLASS CLIP
GC

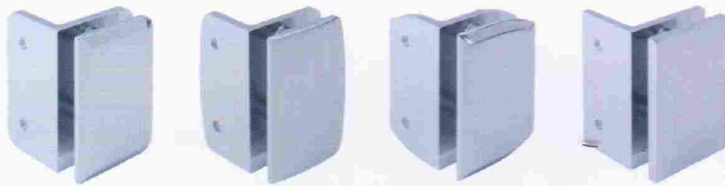
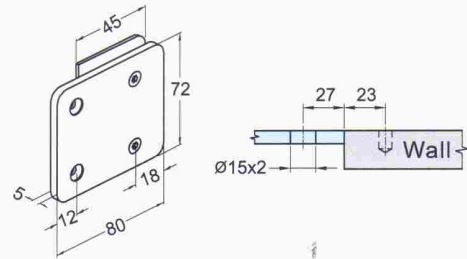


GC506B

GC506C

GC506G

GC506S

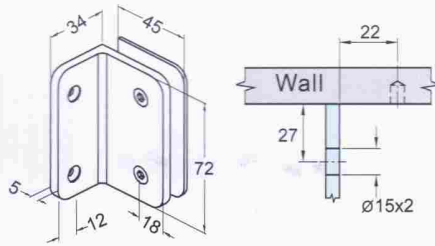


GC507B

GC507C

GC507G

GC507S

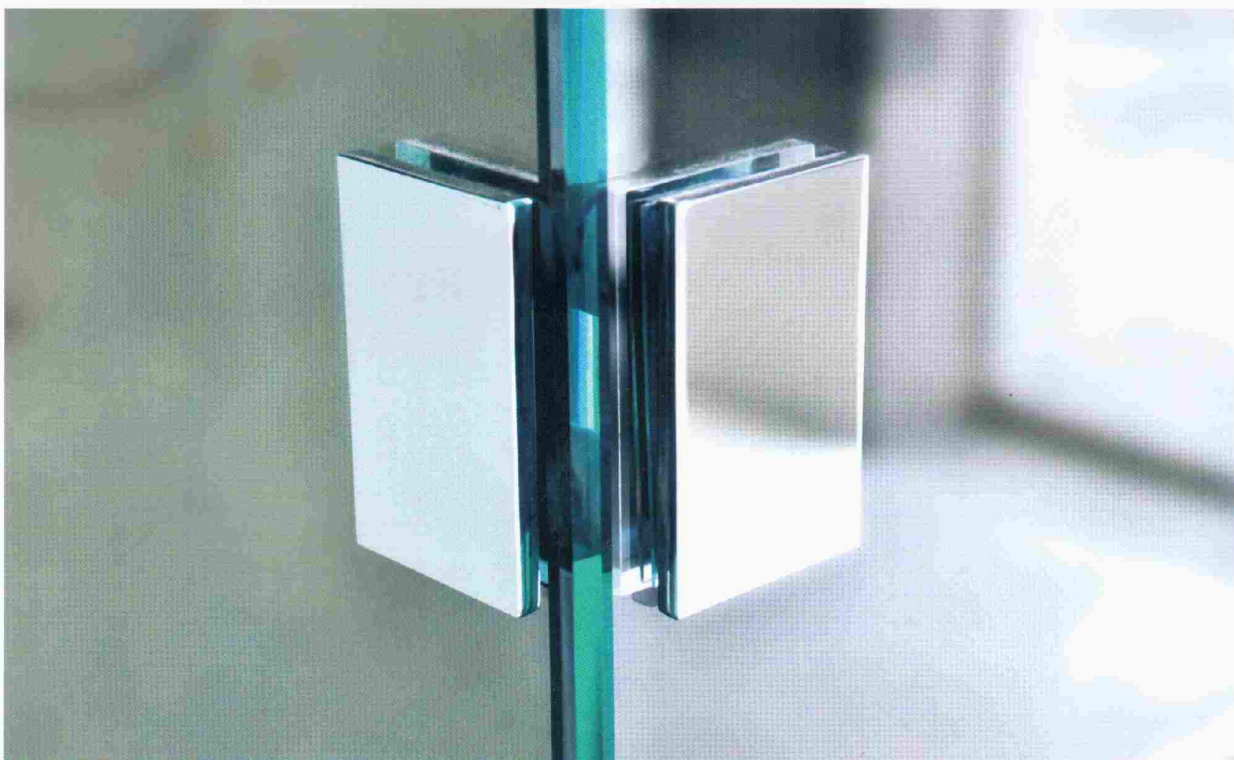
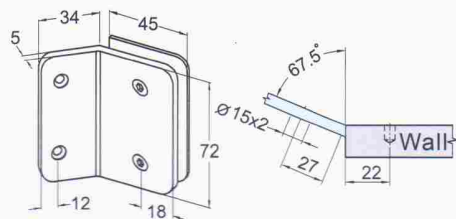


GC508B

GC508C

GC508G

GC508S

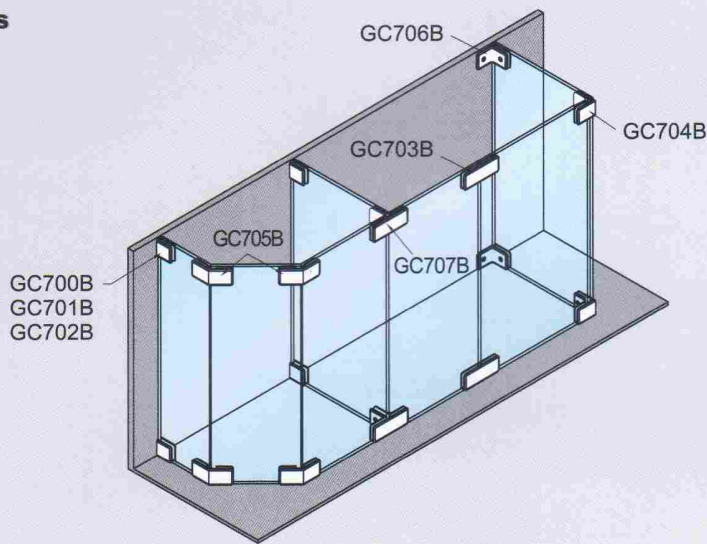


04 OUR MAJOR PRODUCT LINE: Commercial door hardware • Shower door hardware • Glass door lock • Cabinet hardware • Electric strike

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2011.8

GC700 Series



The glass clips are suitable for glass 10mm (3/8") ~ 12mm (1/2").
Material: Brass

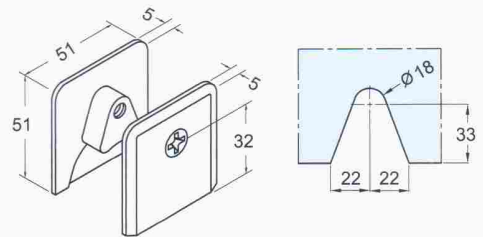
UNIT:mm



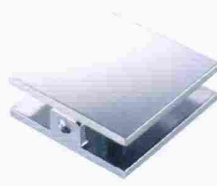
GC700B



GC700S



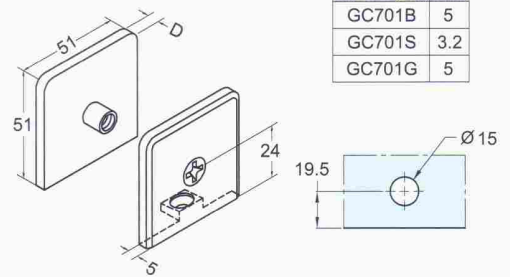
GC701B



GC701S



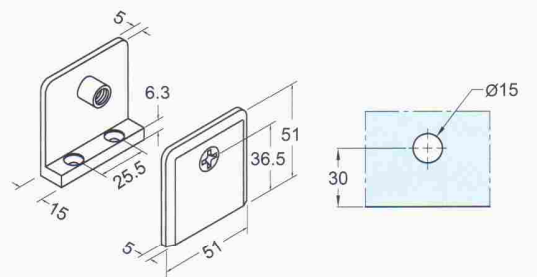
GC701G



GC702B



GC702S



GC700 Series

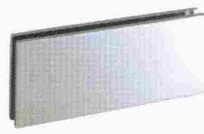
The glass clips are suitable for glass 10mm (3/8") ~ 12mm (1/2").

Material: Brass

UNIT:mm



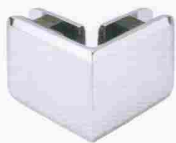
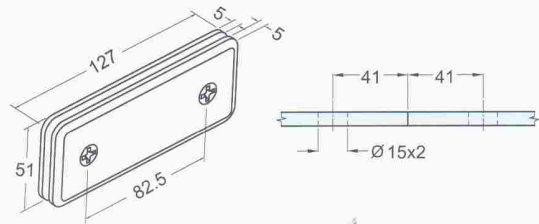
GC703B



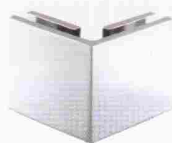
GC703S



GC703G



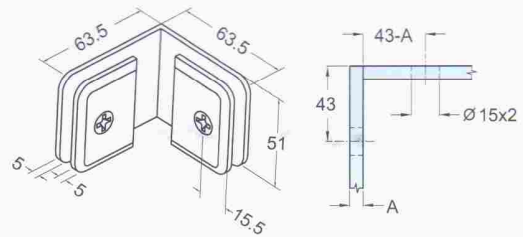
GC704B



GC704S



GC704G



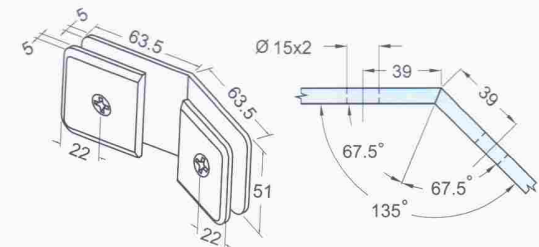
GC705B



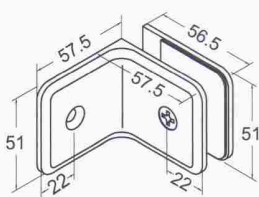
GC705S



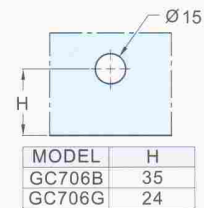
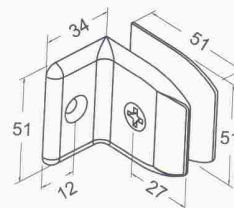
GC705G



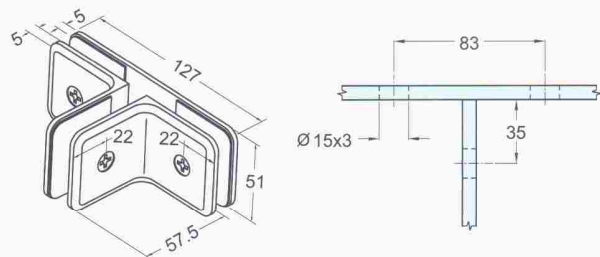
GC706B



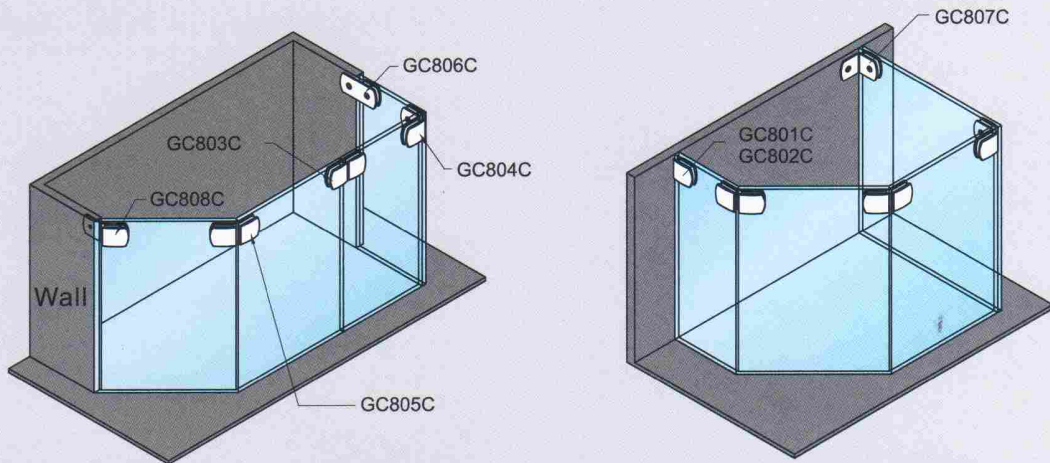
GC706G



GC707B



GC800 Series
PATENT RIGHT For C Type



The glass clips are suitable for glass 8mm(5/16") ~ 10mm(3/8")
 Material:Brass

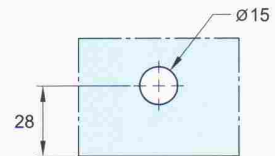
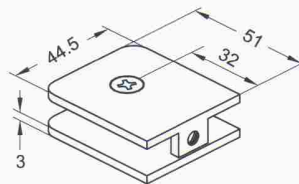
UNIT:mm



GC801C



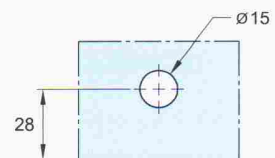
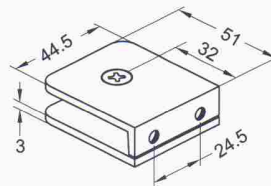
GC801S



GC802C



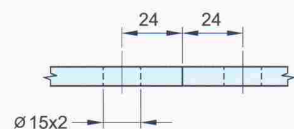
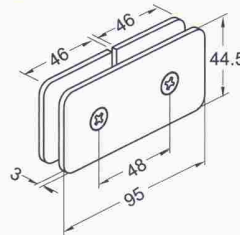
GC802S



GC803C



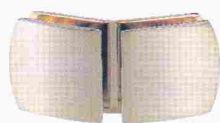
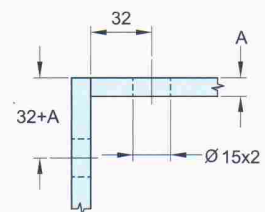
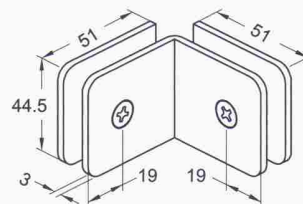
GC803S



GC804C



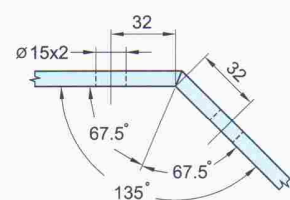
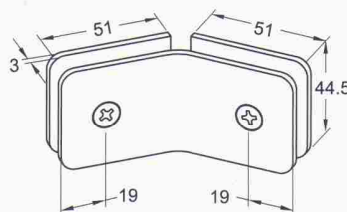
GC804S



GC805C



GC805S



Glass Clip



GC800 Series **PATENT RIGHT For C Type**

The glass clips are suitable for glass 8mm (5/16") ~ 10mm (3/8")

Material: Brass

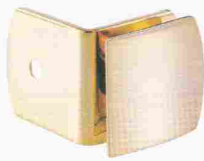
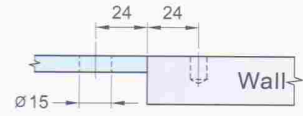
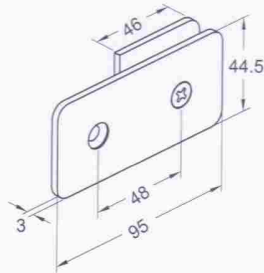
UNIT:mm



GC806C



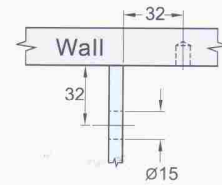
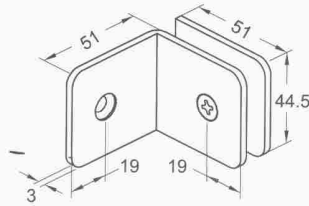
GC806S



GC807C



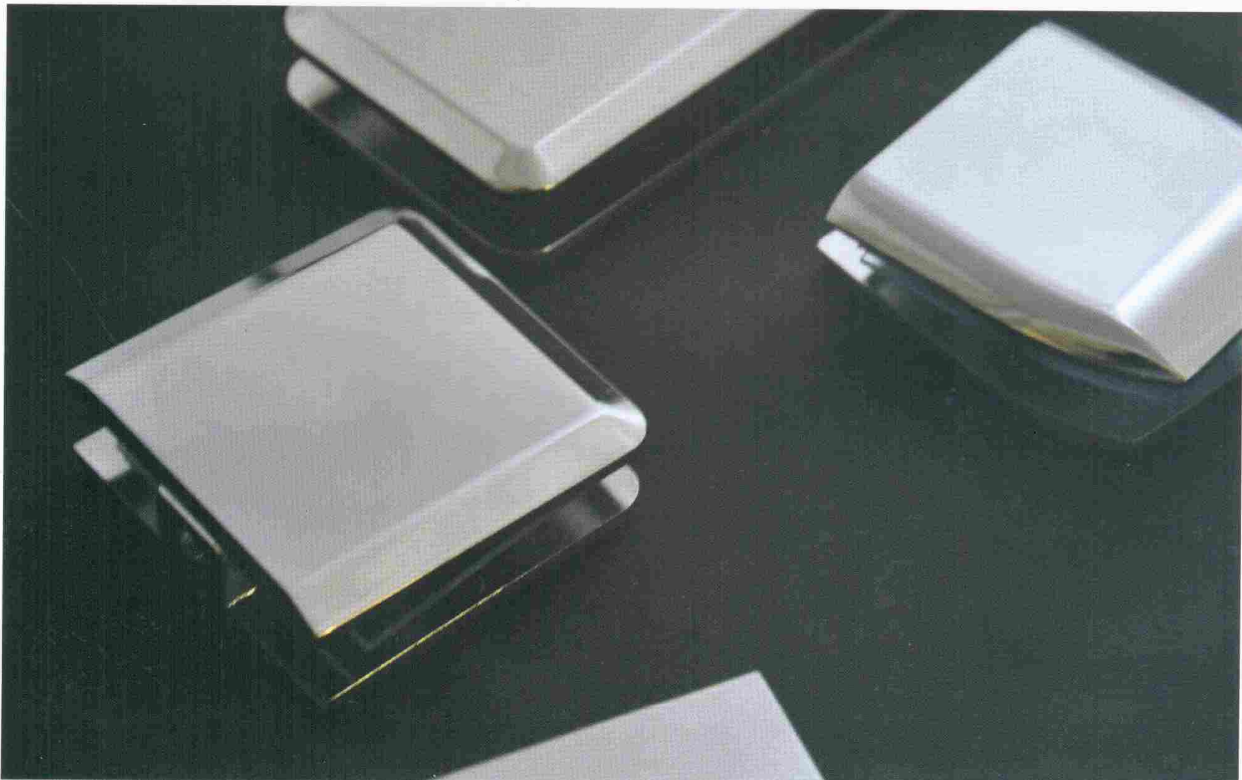
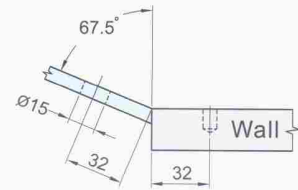
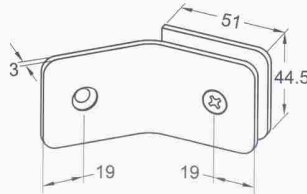
GC807S



GC808C



GC808S



Free Hinge

FH100G Series

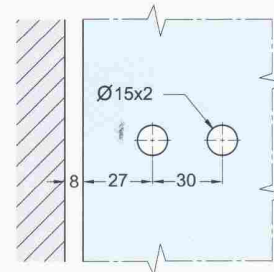
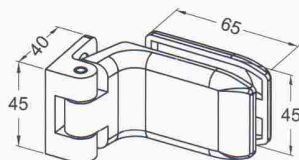
Material: Brass

Maximum Capacities	8mm(5/16")		10mm(3/8")	
	Weight	Door Width	Weight	Door Width
Using 2 Hinges	36kgs (80 / lbs)	711mm (28")	36kgs (80 / lbs)	711mm (28")
Using 3 Hinges	50kgs (110 / lbs)	813mm (32")	50kgs (110 / lbs)	813mm (32")

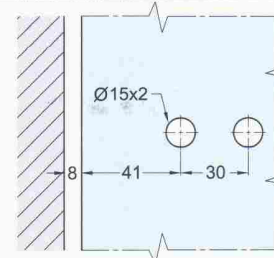
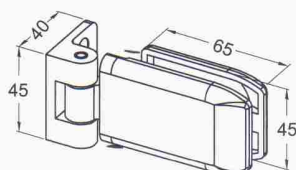
UNIT:mm



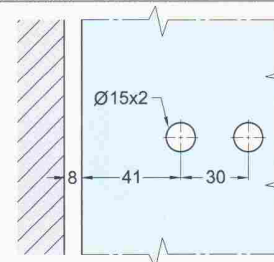
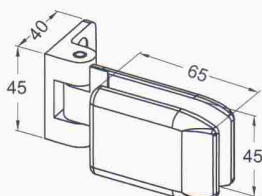
FH100G



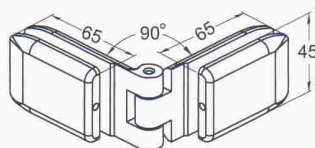
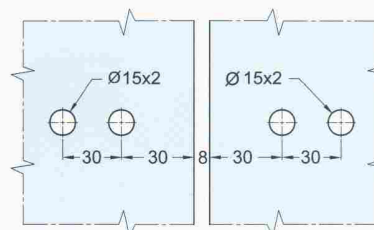
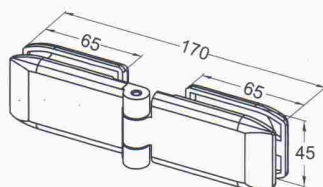
FH101G



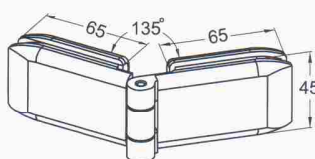
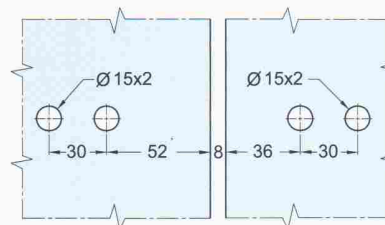
FH102G



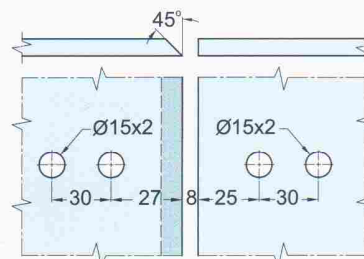
FH103G



Glass to glass for 90°



Glass to glass for 135°



FH800R Series

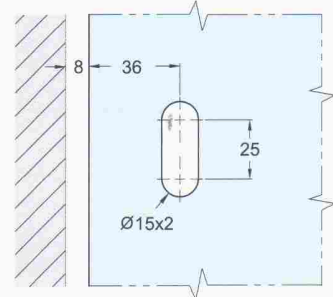
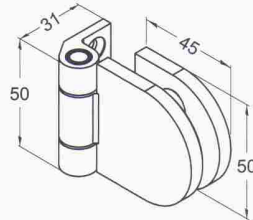
Material: Brass

Maximum Capacities	6mm(1/4")		8mm(5/16")	
	Weight	Door Width	Weight	Door Width
Using 2 Hinges	28kgs (62 / lbs)	711mm (28")	28kgs (62 / lbs)	711mm (28")
Using 3 Hinges	42kgs (92 / lbs)	813mm (32")	42kgs (92 / lbs)	813mm (32")

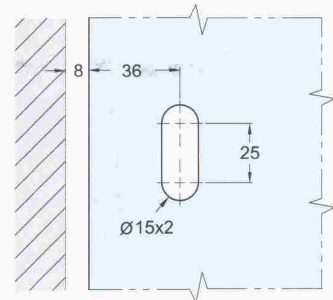
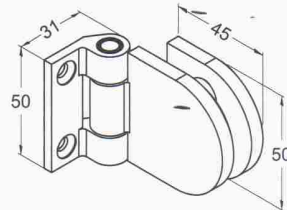
UNIT:mm



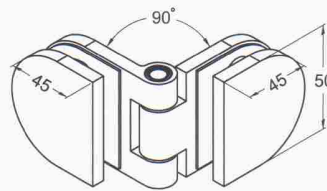
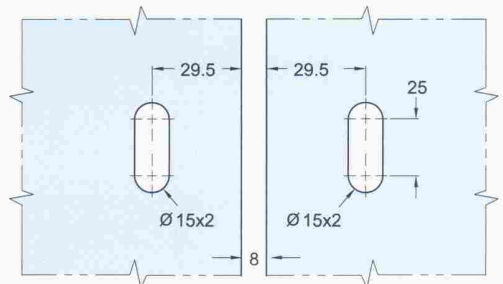
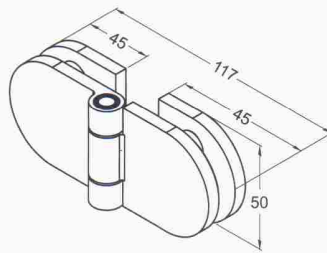
FH801R



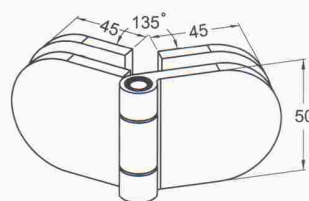
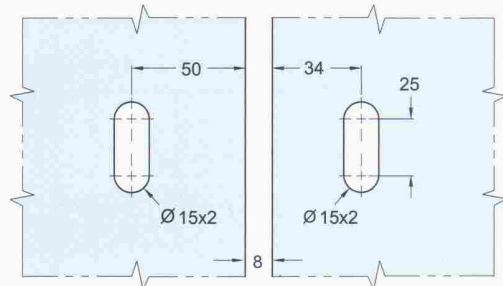
FH802R



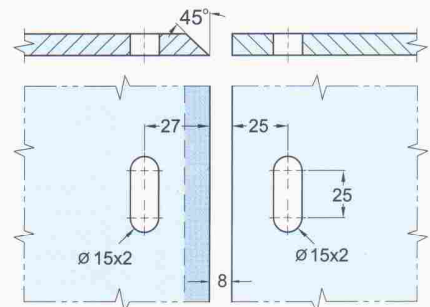
FH803R



Glass to glass for 90°



Glass to glass for 135°





AH400C series



AH300C series



AH300G series



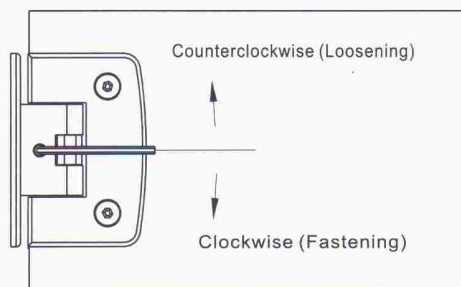
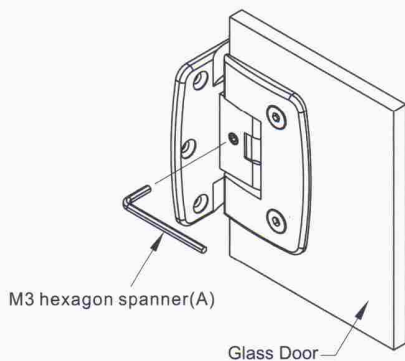
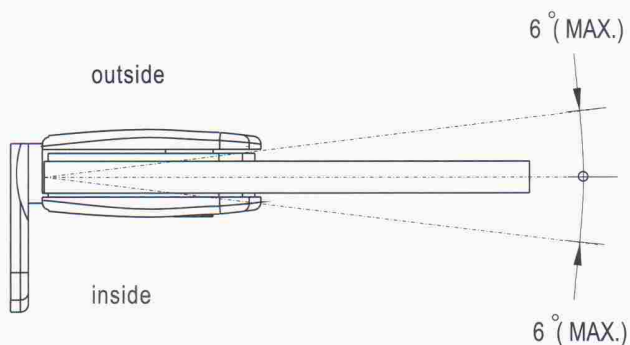
AH600G series

ADJUSTMENT SPECIFICATION SHEET

STEPS:

1. Insert M3 hexagon spanner(A) into hexagon screw hole.
2. Turn hexagon spanner counterclockwise 3 times to loosen hexagon screw.
(NOTE : Do not turn more than 3 times otherwise the internal spring will be loosen)
3. Adjust glass door to a desired angle.
4. Turn hexagon panner clockwise to fasten hexagon screw.

Adjustment Angle



ADJUSTABLE HINGE AH

Adjustable Hinge



AH400C SERIES

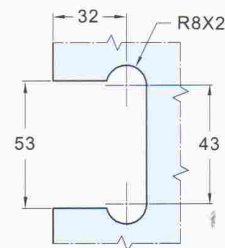
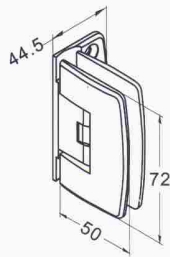
Material: Brass
PATENT RIGHT

Maximum Capacities	6mm (1 / 4")		8mm (5 / 16")	
	Weight	Door Width	Weight	Door Width
Using 2 Hinges	25kgs (55 / lbs)	762mm (30")	25kgs (55 / lbs)	762mm (30")
Using 3 Hinges	40kgs (85 / lbs)	915mm (36")	40kgs (85 / lbs)	915mm (36")

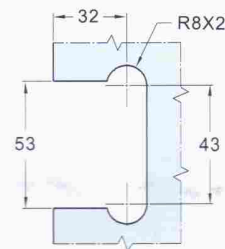
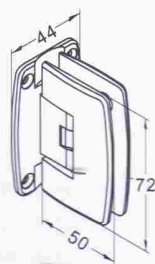
UNIT:mm



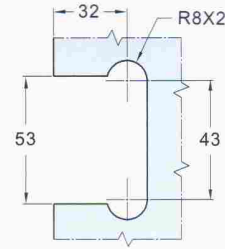
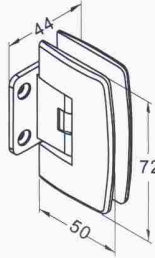
AH400C



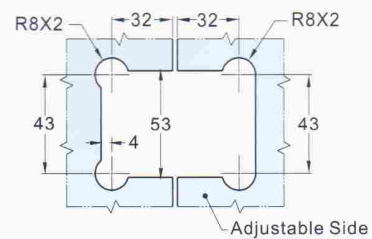
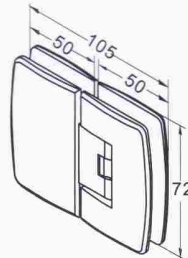
AH401C



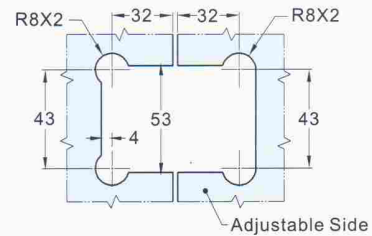
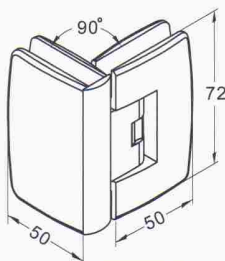
AH402C



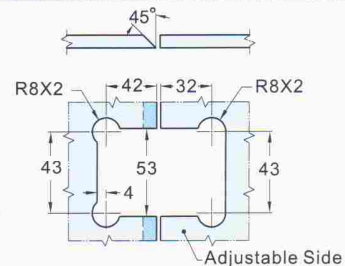
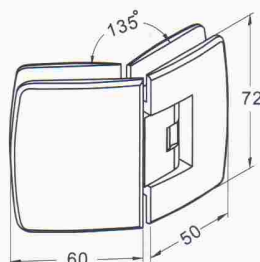
AH403C



AH404C



AH405C



Adjustable Hinge



AH600G SERIES

Material: Brass

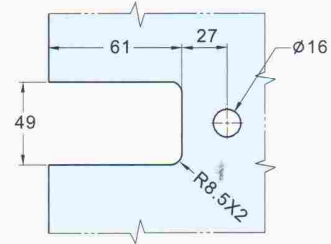
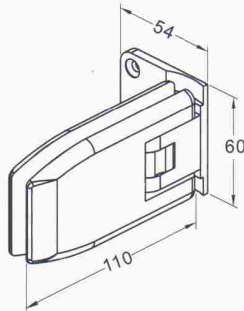
PATENT RIGHT

UNIT:mm

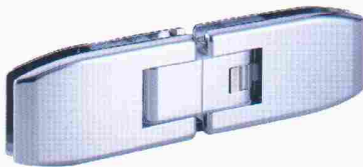
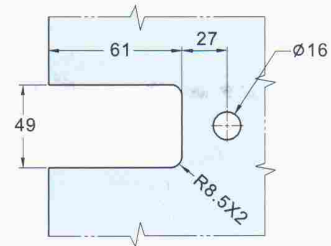
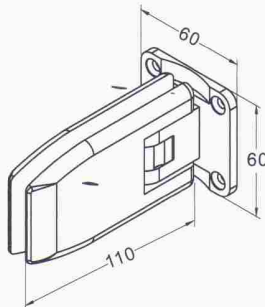
Maximum Capacities	10mm (3 / 8")		12mm (1 / 2")	
	Weight	Door Width	Weight	Door Width
Using 2 Hinges	43kgs (95 / lbs)	864mm (34")	43kgs (95 / lbs)	864mm (34")
Using 3 Hinges	60kgs (130 / lbs)	965mm (38")	60kgs (130 / lbs)	965mm (38")



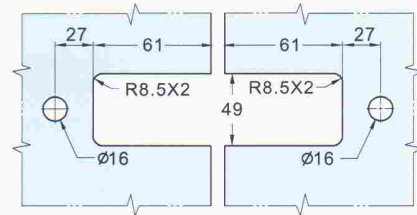
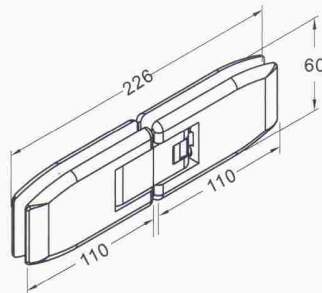
AH600G



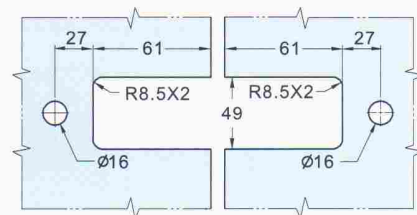
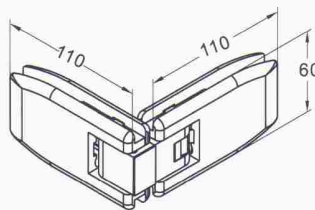
AH601G



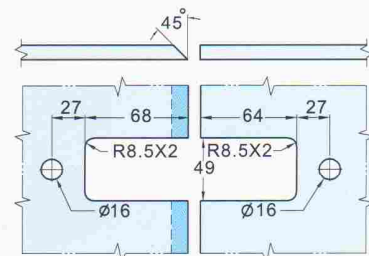
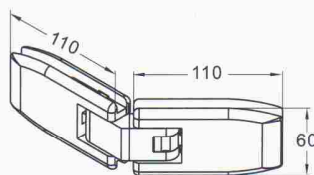
AH603G



AH604G



AH605G



ADJUSTABLE HINGE AH



AH500B series



AH500S series



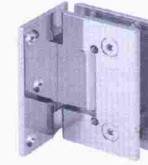
AH500C series



AH700B series



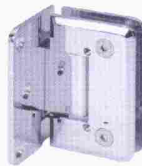
AH700C series



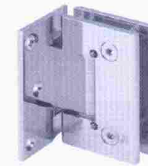
AH700S series



AH700G series



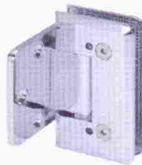
AH800B series



AH800S series



AH800C series



AH900B series



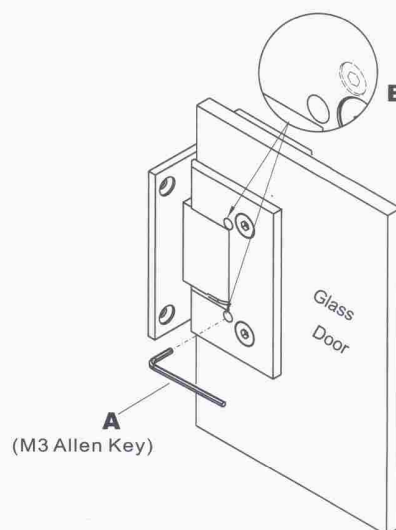
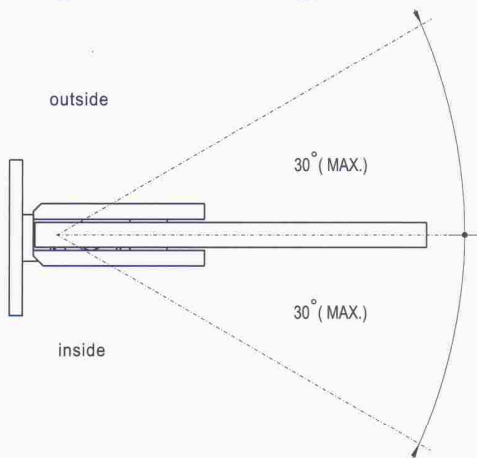
AH900S series

ADJUSTMENT SPECIFICATION SHEET

STEPS:

1. Use M3 Allen Key(A) to unfasten 2 screws(B) by turning 1 circle possibly then proceed with the adjustment.
2. After done with the angle adjustment, fasten 2 screws(B) tightly.

Adjustment Angle



Adjustable Hinge

AH500B/S SERIES

Material: Brass

PATENT RIGHT

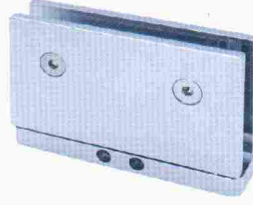
UNIT:mm

Maximum Capacities

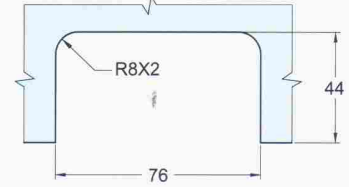
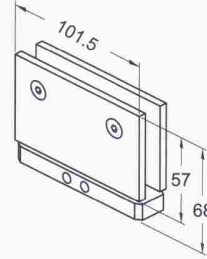
	10mm (3 / 8")		12mm (1 / 2")	
	Weight	Door Width	Weight	Door Width
Using 2 Hinges	55kgs (120 / lbs)	813mm (32")	55kgs (120 / lbs)	813mm (32")



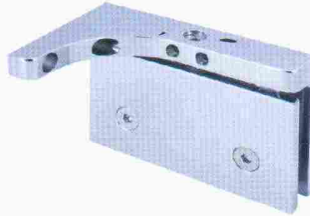
AH500B



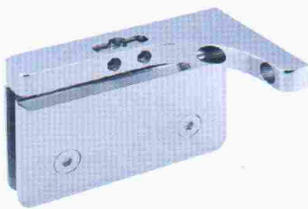
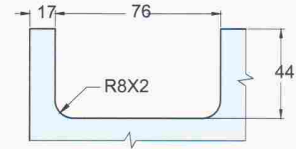
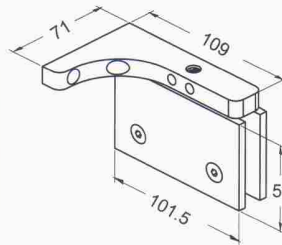
AH500S



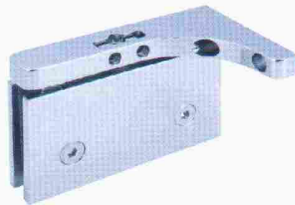
AH501B-R



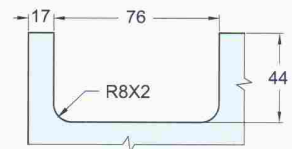
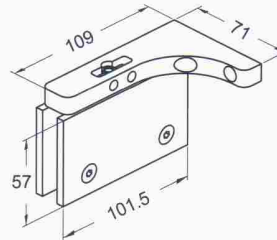
AH501S-R



AH501B-L



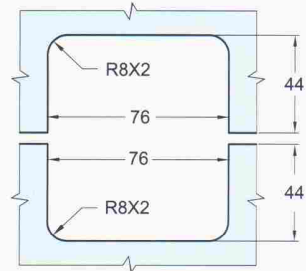
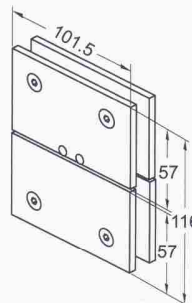
AH501S-L



AH503B



AH503S



Adjustable Hinge



AH700B/C/S

SERIES

Material: Brass

PATENT RIGHT

UNIT:mm

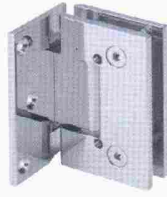
Maximum Capacities	8mm (5 / 16")		10mm (3 / 8")	
	Weight	Door Width	Weight	Door Width
Using 2 Hinges	36kgs (80 / lbs)	762mm (30")	36kgs (80 / lbs)	762mm (30")
Using 3 Hinges	55kgs (120 / lbs)	915mm (36")	55kgs (120 / lbs)	915mm (36")



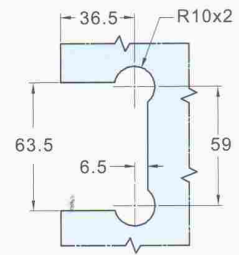
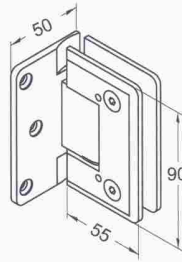
AH700B



AH700C



AH700S



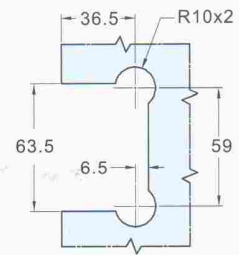
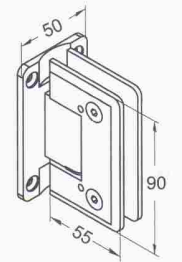
AH701B



AH701C



AH701S



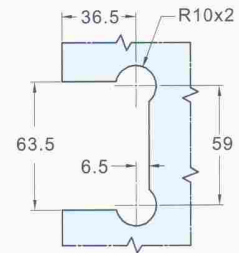
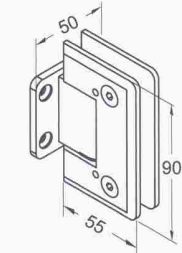
AH702B



AH702C



AH702S



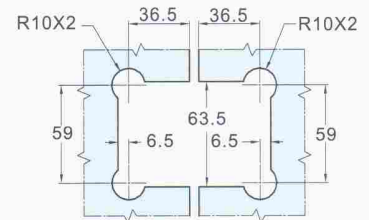
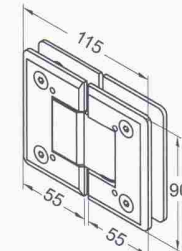
AH703B



AH703C



AH703S



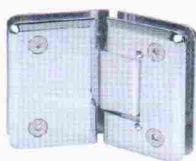
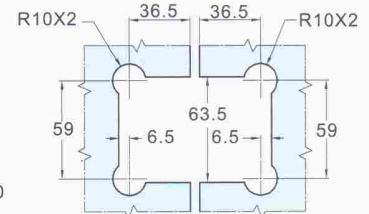
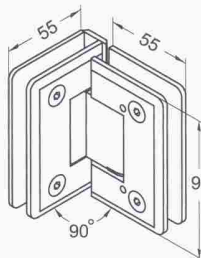
AH704B



AH704C



AH704S



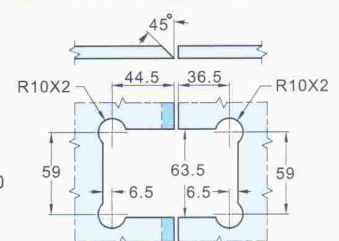
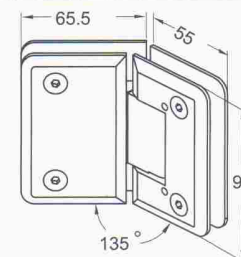
AH705B



AH705C



AH705S



ADJUSTABLE HINGE AH

Adjustable Hinge

AH700G SERIES

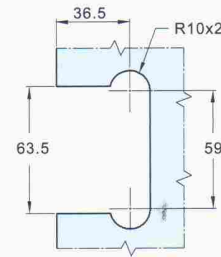
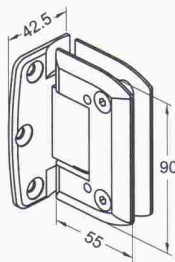
Material: Brass
PATENT RIGHT

UNIT:mm

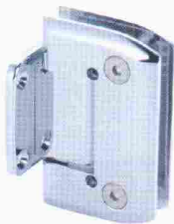
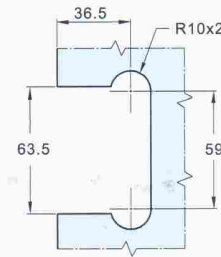
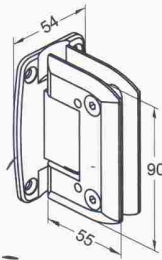
Maximum Capacities	8mm (5 / 16")		10mm (3 / 8")	
	Weight	Door Width	Weight	Door Width
Using 2 Hinges	36kgs (80 / lbs)	762mm (30")	36kgs (80 / lbs)	762mm (30")
Using 3 Hinges	55kgs (120 / lbs)	915mm (36")	55kgs (120 / lbs)	915mm (36")



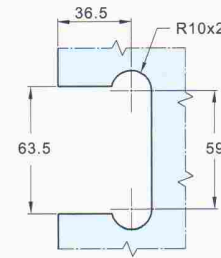
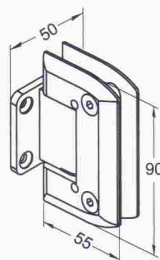
AH700G



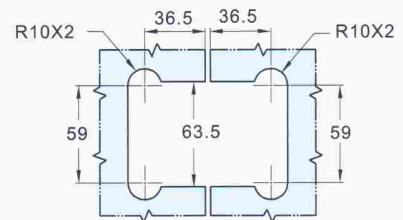
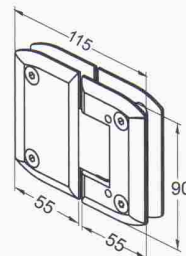
AH701G



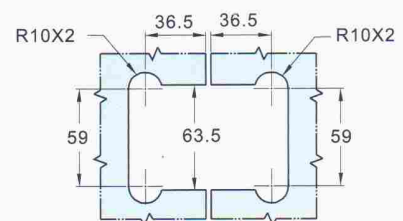
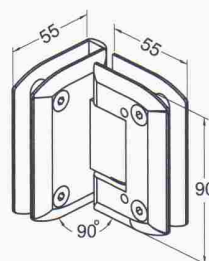
AH702G



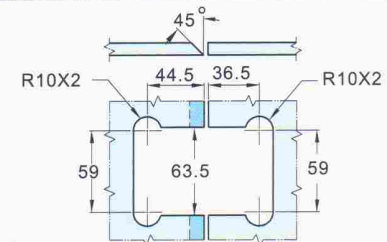
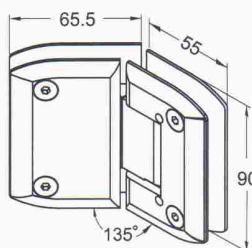
AH703G



AH704G



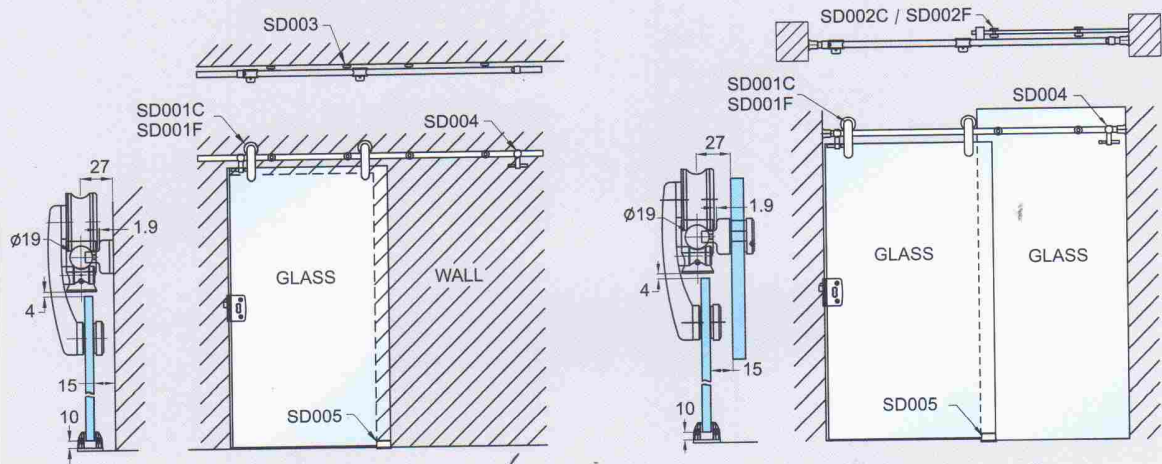
AH705G



Material	Material No.	Cover Finish
Stainless Steel	SUS316	PSS,BSS

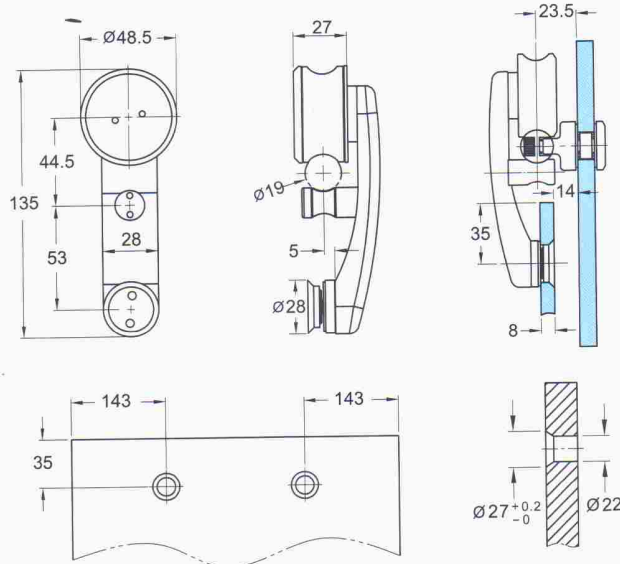
PSS: Polished Stainless Steel
BSS: Brushed Stainless Steel

Maximum Door Weight : 50kgs (110 lbs)
For 8mm(5/16")~10mm(3/8") Glass

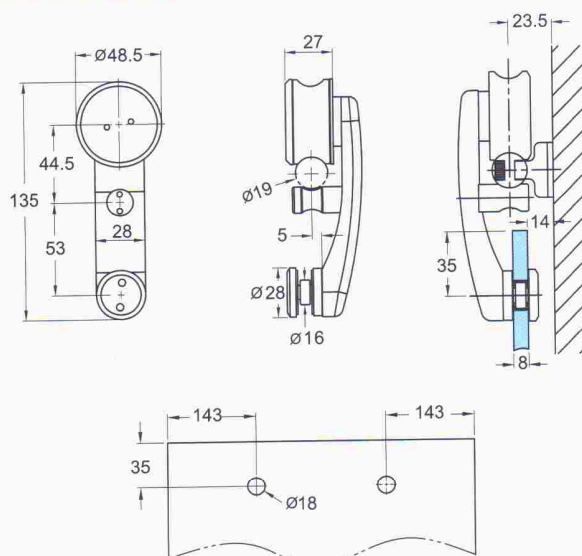
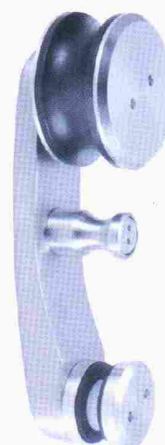


UNIT:mm

SD001C Countersink Type

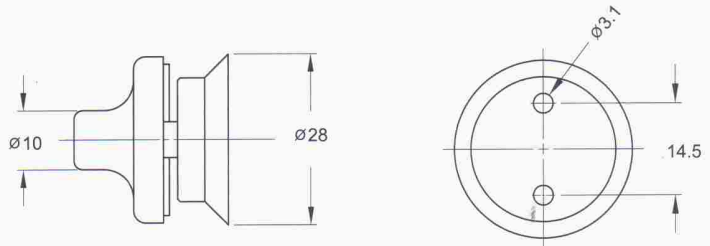


SD001F Flat Type

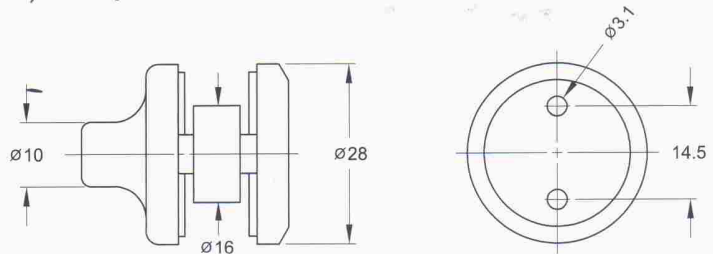


UNIT:mm

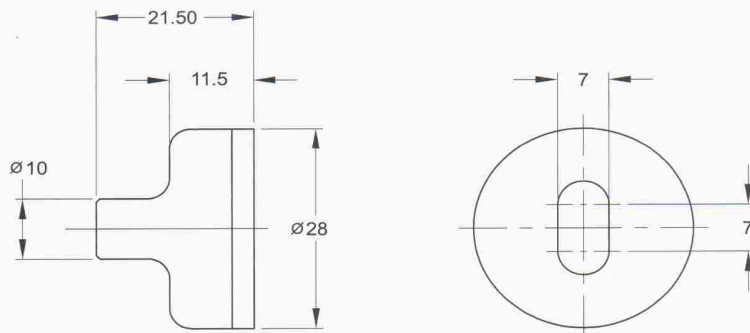
SD002C



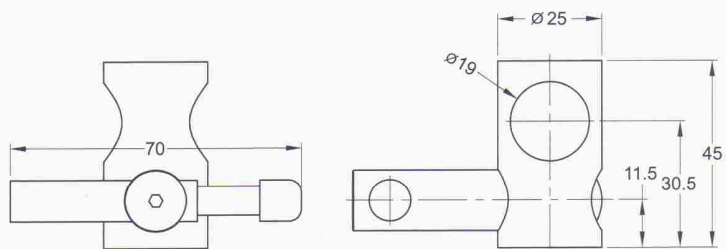
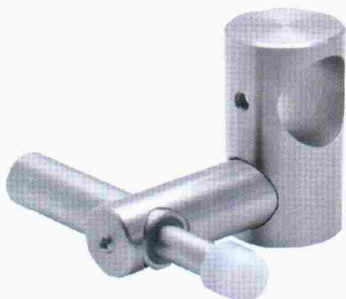
SD002F



SD003



SD004



Sliding Door

For Glass 8mm (5/16") ~ 10mm (3/8").

UNIT:mm

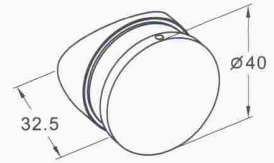


SD701C NEW
Material : Brass

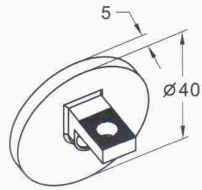
SD701E NEW
Material : Brass



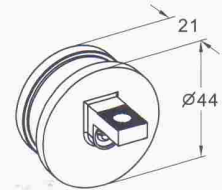
SD702 NEW
Material : Brass



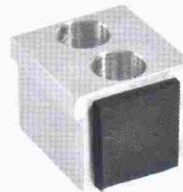
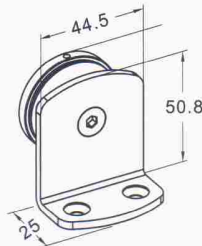
SD703 NEW
Material : Brass



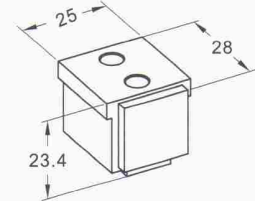
SD704 NEW
Material : Brass



SD705 NEW
Material : Brass

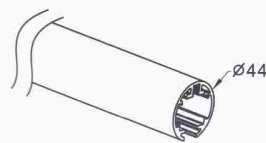


SD706 NEW
Material : Aluminium



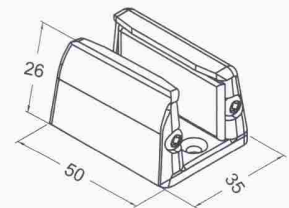
SD707 NEW

Material : Aluminium
Aluminium bar length 3000mm(Max.)
Finish : polish anodised / brush anodised



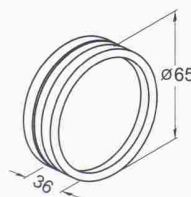
SD500

Material : Zinc
Finish : AN,PSC
For 8mm(5/16")~12mm(1/ 2") Glass
© You may apply this item in commerical door series



SDK02

Material : SUS316/Brass/Aluminium
For 10mm(3/8")~12mm(1/ 2")Glass
© You may apply this item in commerical door series



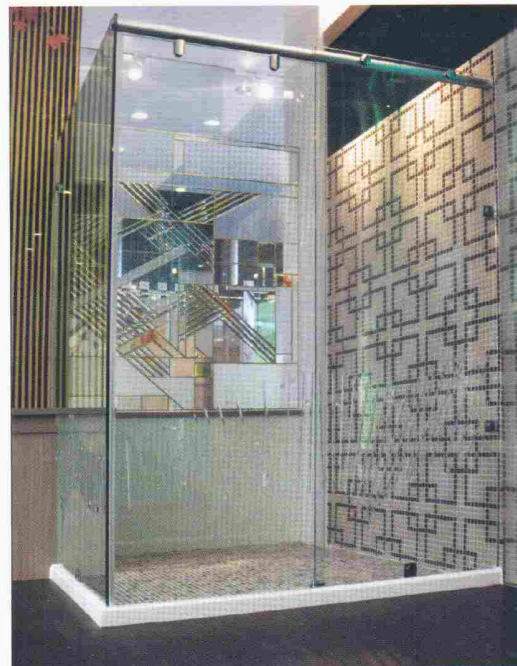
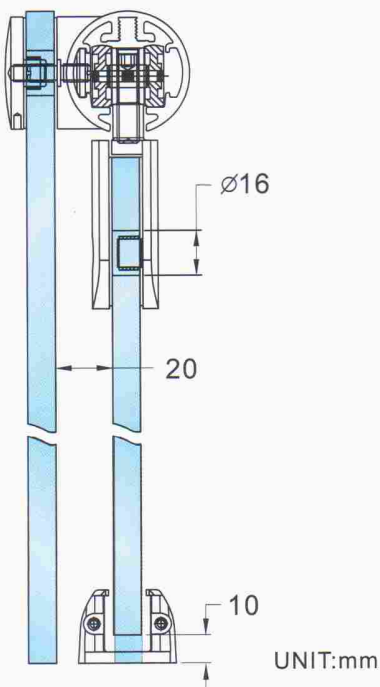
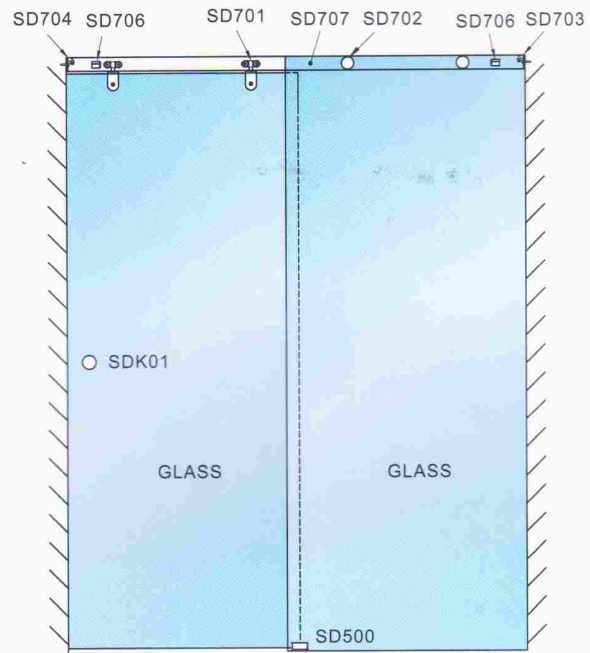
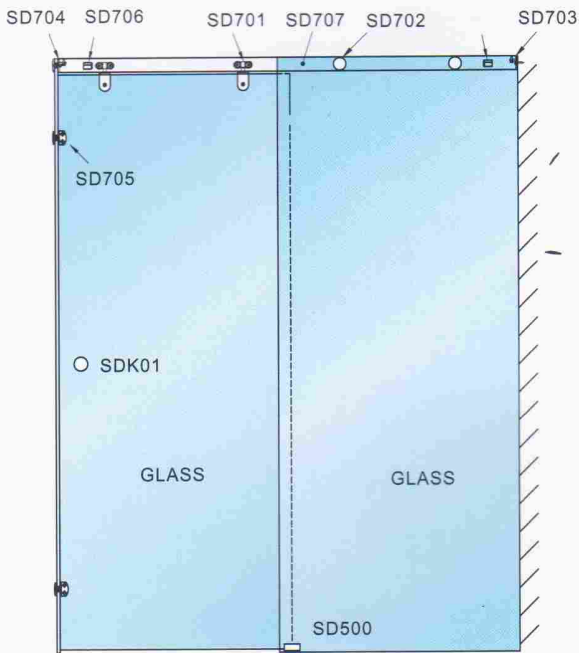
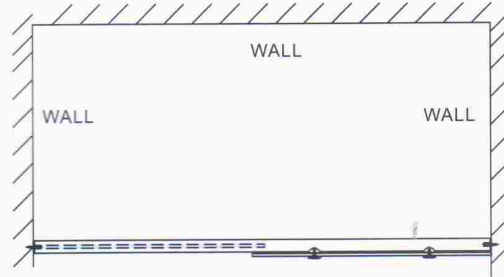
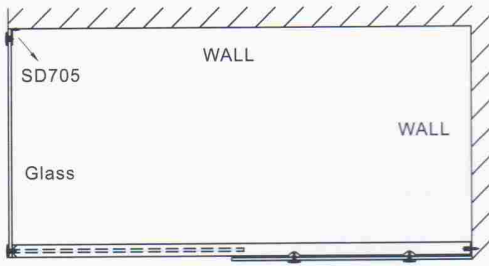
About door lock , Please take referece
for Indication Lock Series

SLIDING DOOR
SD

Sliding Door



Max. Door Weight: 40Kgs
Max. Door Width : 1000mm
Max. Door Hight : 2000mm



SLIDING DOOR
SD

Indication Lock

Material: Brass

PATENT RIGHT

For 8mm (5/16") ~ 12mm(1/2") glass

UNIT:mm



IL700C



IL700G



ILH700C



KL700C NEW



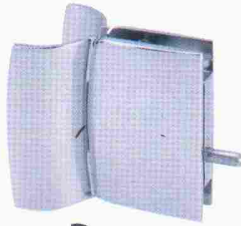
IL700S NEW



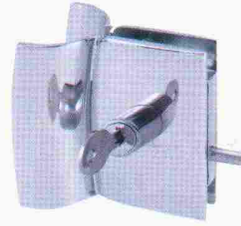
GL700C



GL700G



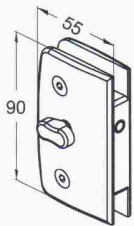
GLH700C



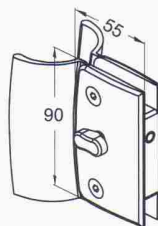
KLH700C NEW



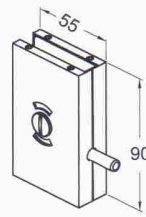
ILH700S NEW



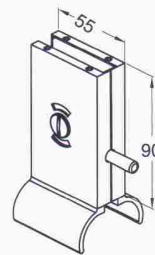
IL700C/G
GL700C/G
KL700C



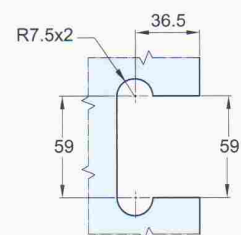
ILH700C
GLH700C
KLH700C



IL700S



ILH700S



IL/ILH700
GL/GLH700
KL/KLH700



IL700C-KEEPER



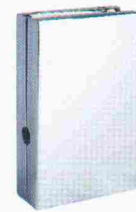
IL701C-KEEPER



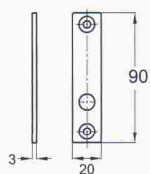
IL701G-KEEPER



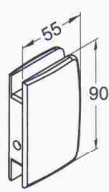
IL702C-KEEPER



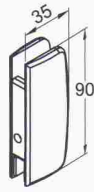
IL701S-KEEPER NEW



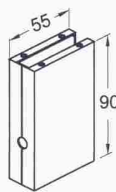
IL700C-KEEPER



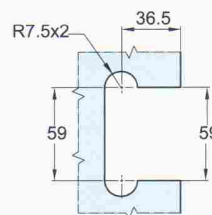
IL701C/G-KEEPER



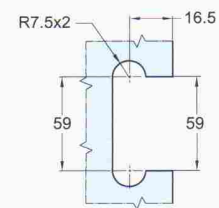
IL702C-KEEPER



IL701S-KEEPER



IL701C/G/S-KEEPER



IL702C-KEEPER

Indication Lock



Material: Brass

PATENT RIGHT

For 8mm (5/16") ~ 12mm(1/2") glass

UNIT:mm



IL700C-H



IL700G-H



ILH700C-H



KL700C-H NEW



GL700C-H



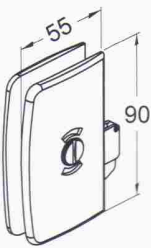
GL700G-H



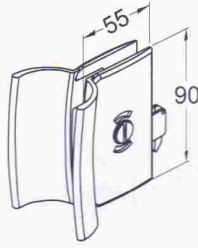
GLH700C-H



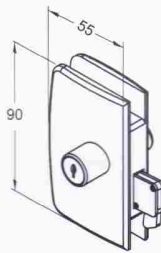
KLH700C-H NEW



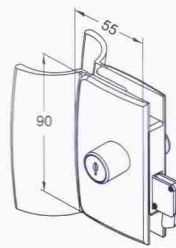
IL700C/G-H
GL700C/G-H



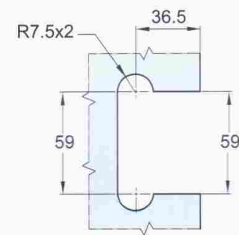
ILH700C/G-H
GLH700C/G-H



KL700C-H



KLH700C-H



IL/ILH700-H
GL/GLH700-H
KL/KLH700-H



**IL700C-H
KEEPER**



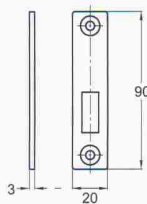
**IL701C-H
KEEPER**



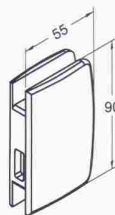
**IL701G-H
KEEPER**



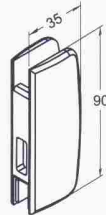
**IL702C-H
KEEPER**



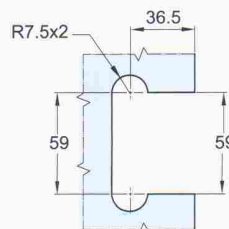
IL700C-H
KEEPER



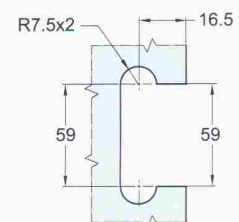
IL701C/G-H KEEPER



IL702C-H KEEPER



IL701C/G-H KEEPER



IL702C-H KEEPER

Indication Lock



Material: Brass

PATENT RIGHT

For 8mm(5/16")~10mm(3/8") glass

UNIT:mm



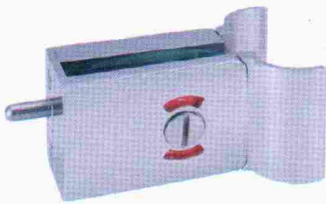
IL600C



GL600C



KL600C



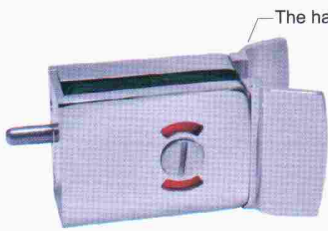
ILH600C



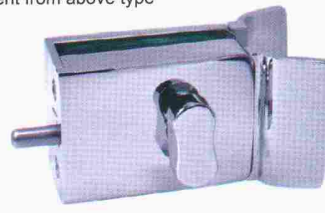
GLH600C



KLH600C



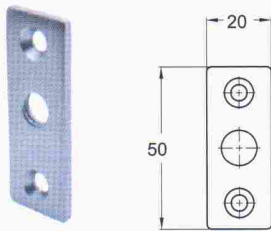
ILH600C-N NEW



GLH600C-N NEW



KLH600C-N NEW



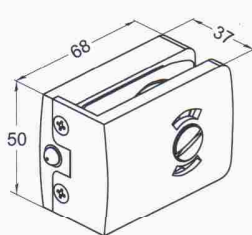
IL600C-KEEPER



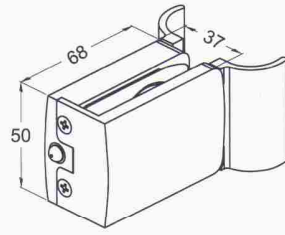
IL601C-KEEPER



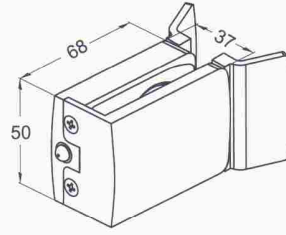
IL602C-KEEPER



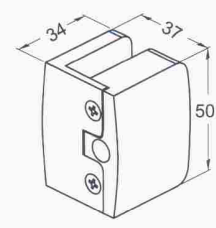
IL600C/GL600C/KL600C
IL601C-KEEPER



ILH600C/GLH600C/KLH600C
ILH600C-N/GLH600C-N/KLH600C-N



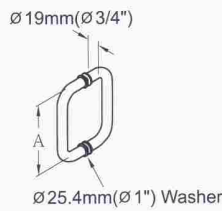
IL601C-N/GLH600C-N/
KLH600C-N



IL602C-KEEPER

Shower Handle

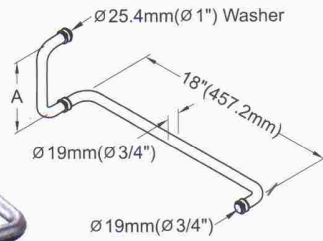
UNIT : mm



No Washers			With Washers		
Item No.	D	A	Item No.	D	A
SP701A	19	6"(152.4mm)	SP701AW	19	6"(152.4mm)
SP701B	19	8"(203.2mm)	SP701BW	19	8"(203.2mm)

Material : Brass or stainless steel
 Tube or solid Diameter : 19mm (3/4")
 For 6mm (1/4") ~ 12mm (1/2") glass

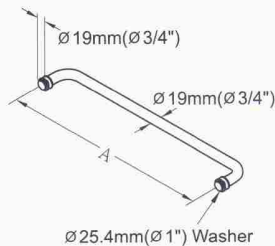
PUSH-PULL HANDLE



No Washers		With Washers	
Item No.	A	Item No.	A
SP702A	6"(152.4mm)	SP702AW	6"(152.4mm)
SP702B	8"(203.2mm)	SP702BW	8"(203.2mm)

Material : Brass or stainless steel
 Tube or solid Diameter : 19mm (3/4")
 For 6mm (1/4") ~ 12mm (1/2") glass

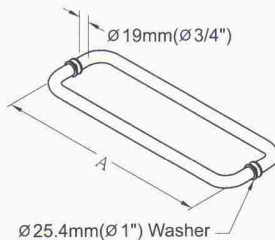
COMBO



No Washers		With Washers	
Item No.	A	Item No.	A
TB701C	12"(304.8mm)	TB701CW	12"(304.8mm)
TB701D	16"(406.4mm)	TB701DW	16"(406.4mm)
TB701E	18"(457.2mm)	TB701EW	18"(457.2mm)
TB701F	20"(508.0mm)	TB701FW	20"(508.0mm)
TB701G	22"(558.8mm)	TB701GW	22"(558.8mm)
TB701H	24"(609.6mm)	TB701HW	24"(609.6mm)

Material : Brass or stainless steel
 Tube or solid Diameter : 19mm (3/4")
 For 6mm (1/4") ~ 12mm (1/2") glass

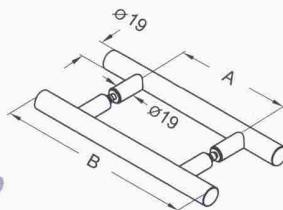
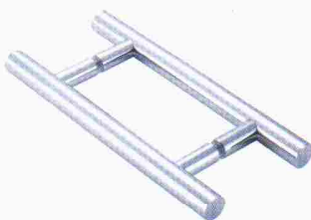
TOWEL BAR(SINGLE)



No Washers		With Washers	
Item No.	A	Item No.	A
TB702C	12"(304.8mm)	TB702AW	12"(304.8mm)
TB702E	18"(457.2mm)	TB702BW	18"(457.2mm)
TB702H	24"(609.6mm)	TB702CW	24"(609.6mm)

Material : Brass or stainless steel
 Tube or solid Diameter : 19mm (3/4")
 For 6mm (1/4") ~ 12mm (1/2") glass

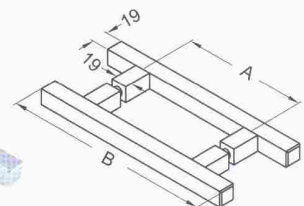
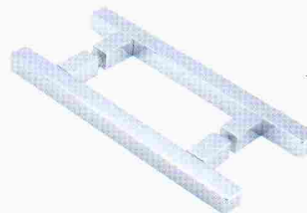
TOWEL BAR(BACK TO BACK)



Item No.	A	B
MF150	150	250
MF250	250	350

MF150/MF250

Material : Brass/stainless steel



Item No.	A	B
MFS150	150	250
MFS250	250	350

MFS150/MFS250

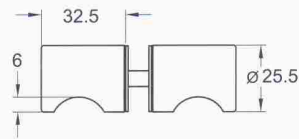
Material : Brass

Knob

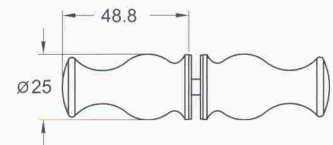
For 6mm (1/4") ~ 12mm(1/2") glass

Material: Brass or Stainless steel or Aluminium

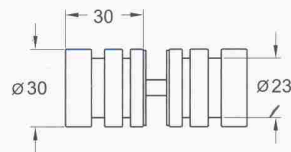
UNIT : mm



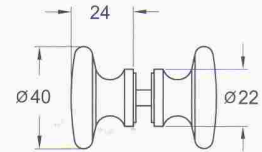
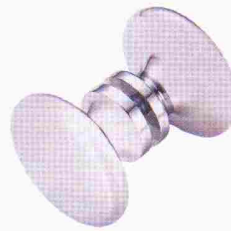
KN301



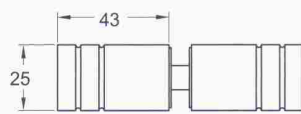
KN302



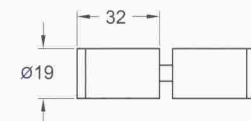
KN303



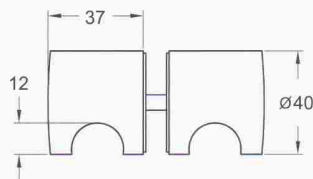
KN304



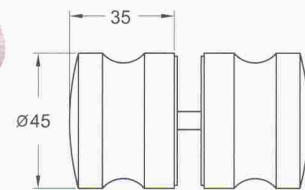
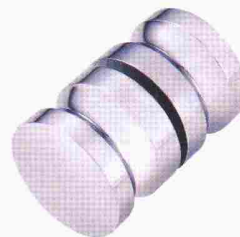
KN305



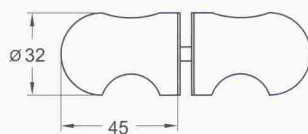
KN306



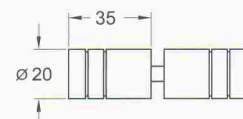
KN307



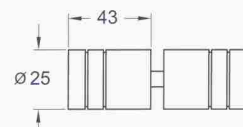
KN308



KN309



KN310



KN311

Support Bar Assemble

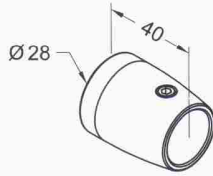
1.Bar Diameter: \varnothing 19mm

2.Brass Bar Length 1000mm(Max.)

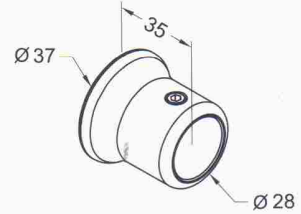
3.For 6mm (1/4") ~ 12mm(1/2") glass

Material : Brass or Stainless steel

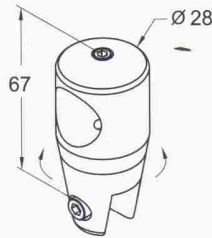
UNIT : mm



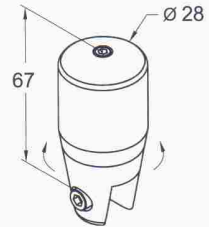
SB001



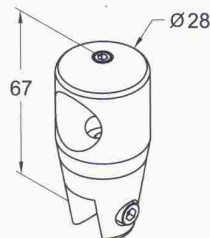
SB002



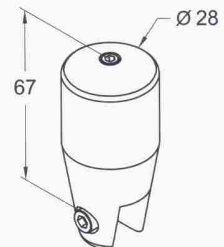
SB003



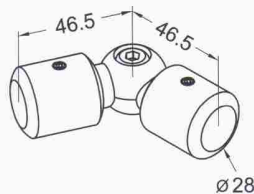
SB004



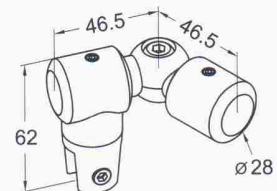
SB005(None Angle)



SB006(None Angle)



SB007



SB008

Support Bar Assemble

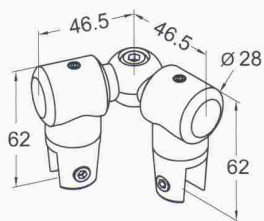


- 1. Bar Diameter: $\varnothing 19\text{mm}$
 - 2. Brass Bar Length 1000mm(Max.)
 - 3. For 6mm (1/4") ~ 12mm (1/2") glass
- Material :** Brass or Stainless steel

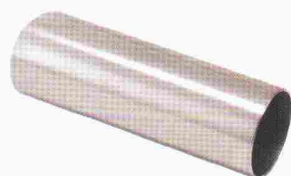
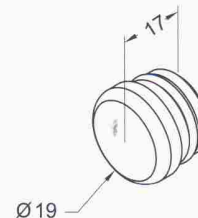
UNIT : mm



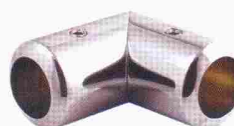
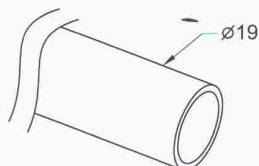
SB009



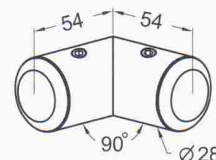
SB010



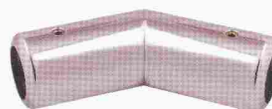
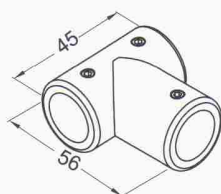
SB011 NEW
Length 1000mm(Max.)



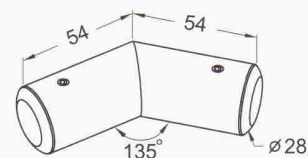
SB012 NEW



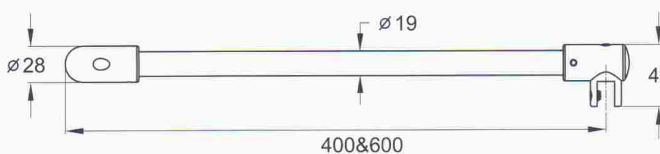
SB013 NEW

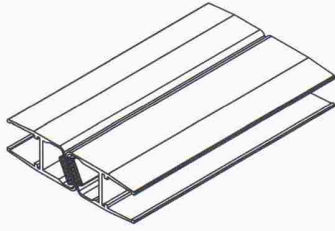


SB014 NEW

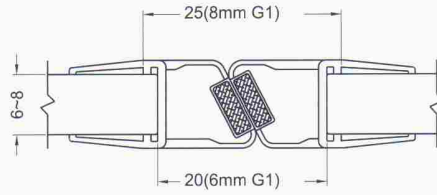


SB015 NEW

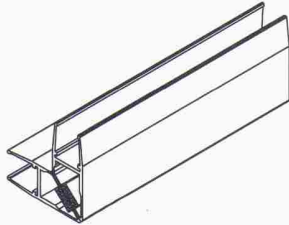




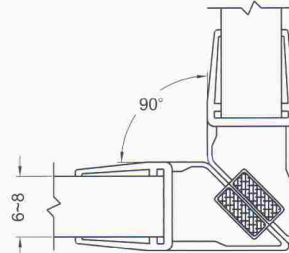
MS0608-3



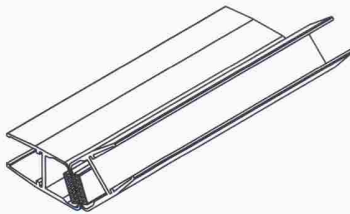
Glass thickness 6mm ,8mm



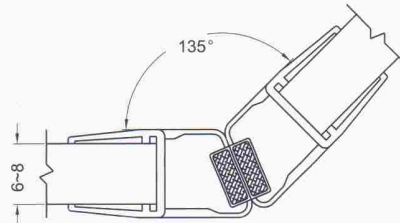
MS0608-4



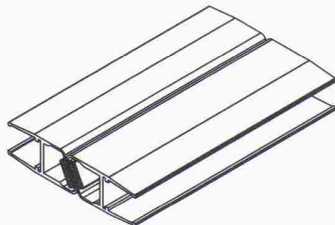
Glass thickness 6mm ,8mm



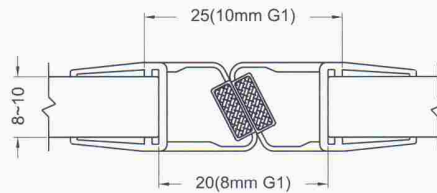
MS0608-5



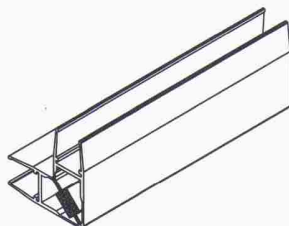
Glass thickness 6mm ,8mm



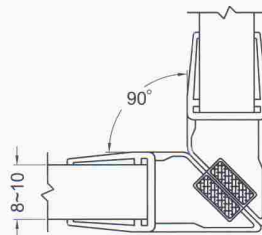
MS0810-3



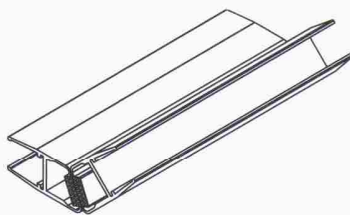
Glass thickness 8mm ,10mm



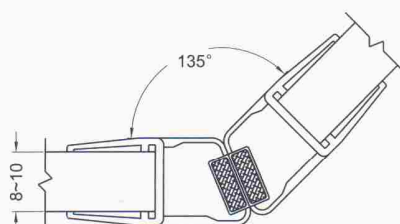
MS0810-4



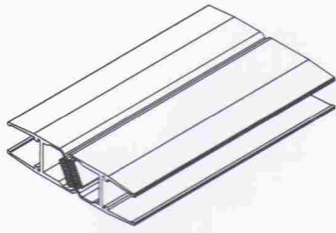
Glass thickness 8mm ,10mm



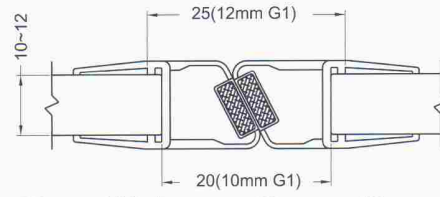
MS0810-5



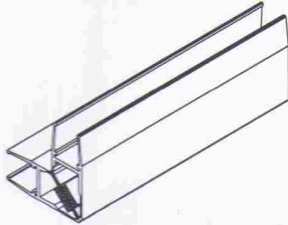
Glass thickness 8mm ,10mm



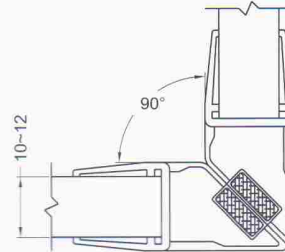
MS1012-3



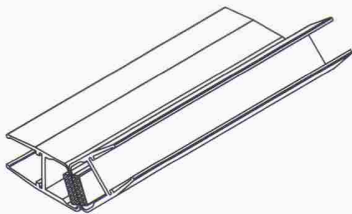
Glass thickness 10mm ,12mm



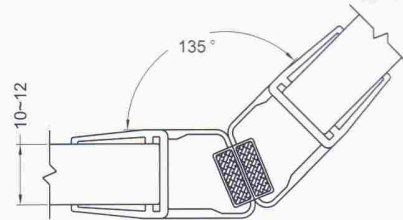
M1012-4



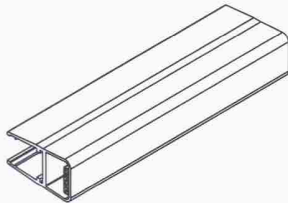
Glass thickness 10mm ,12mm



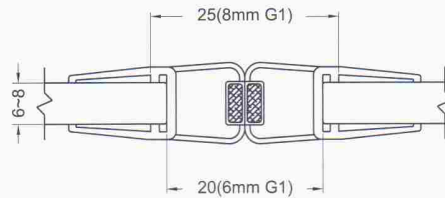
MS1012-5



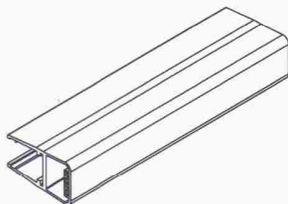
Glass thickness 10mm ,12mm



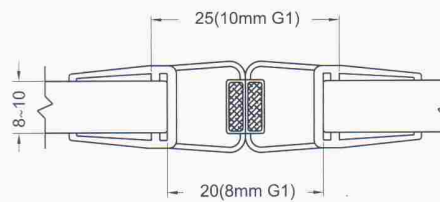
MS0608S



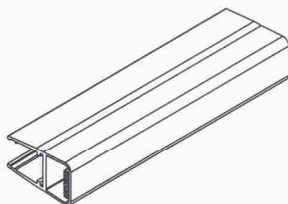
Glass thickness 6mm ,8mm



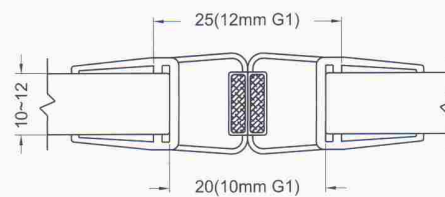
MS0810S



Glass thickness 8mm ,10mm

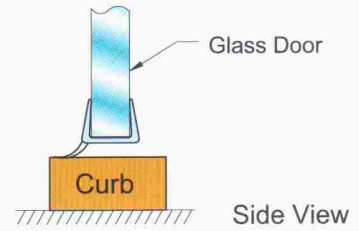
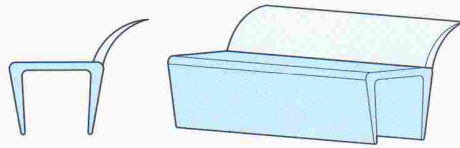


MS1012S

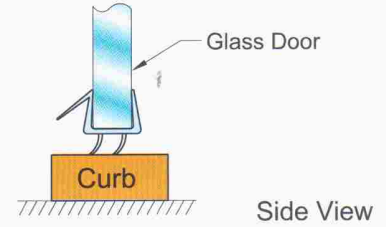
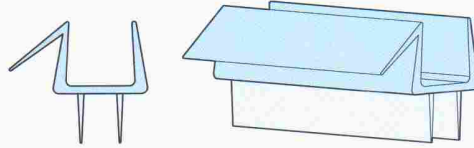


Glass thickness 10mm ,12mm

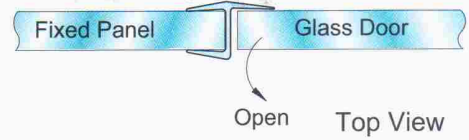
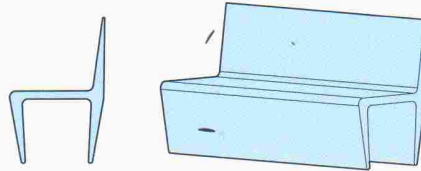
WS101-08(for 8mm Glass)
WS101-10(for 10mm Glass)
Bottom Gasket



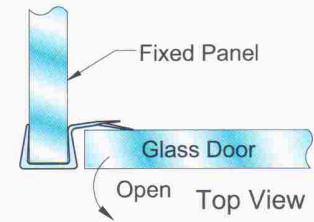
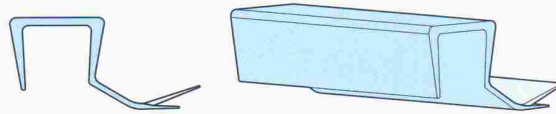
WS102-08(for 8mm Glass)
WS102-10(for 10mm Glass)
Bottom Gasket



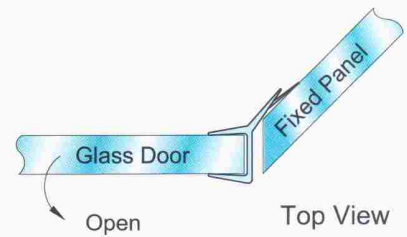
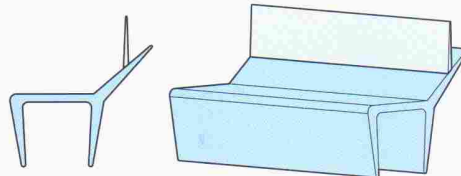
WS103-08(for 8mm Glass)
WS103-10(for 10mm Glass)
Glass to Glass 180°



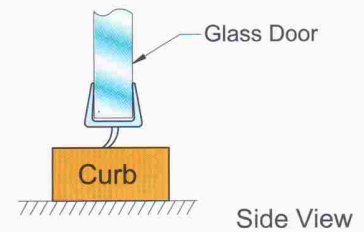
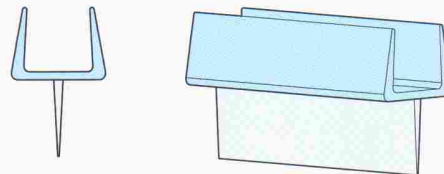
WS104-08(for 8mm Glass)
WS104-10(for 10mm Glass)
Glass to Glass 90°



WS105-08(for 8mm Glass)
WS105-10(for 10mm Glass)
Glass to Glass 135°



WS106-08(for 8mm Glass)
WS106-10(for 10mm Glass)
Bottom Gasket



WS107-08(for 8mm Glass)
WS107-10(for 10mm Glass)
Sided Gasket

