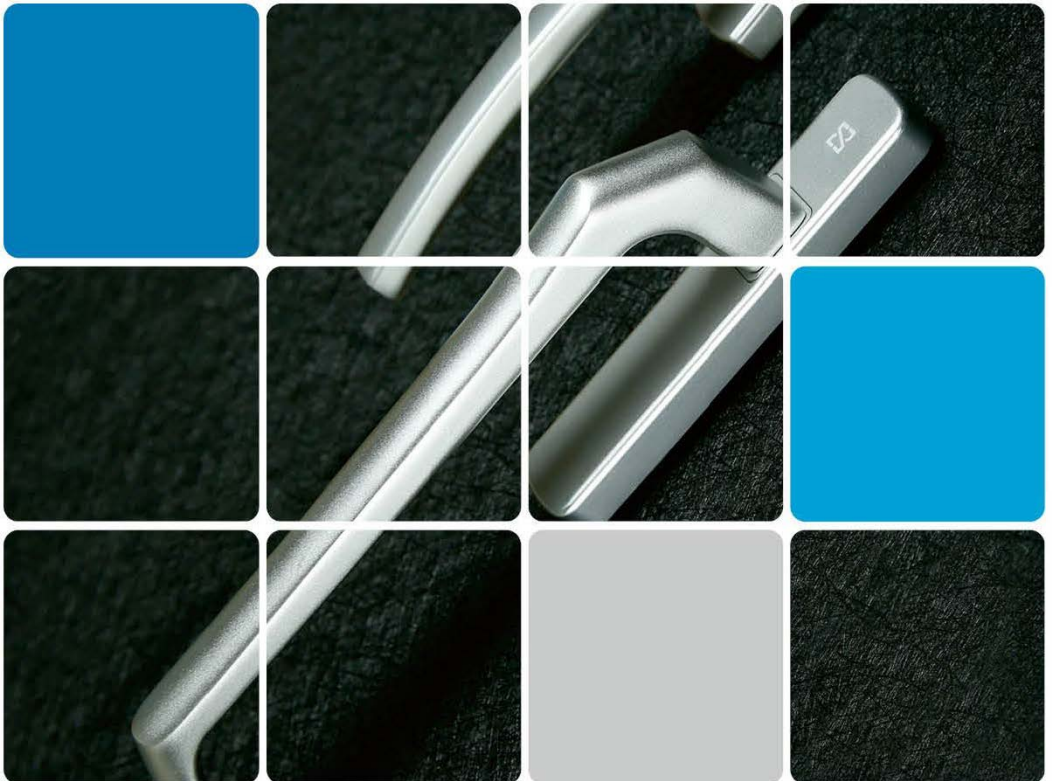




www.sigico.com.vn





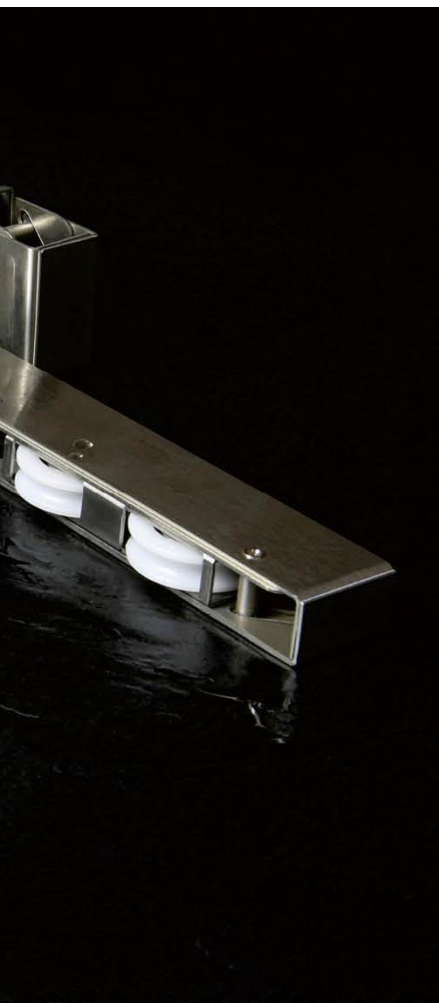
About us

SIGICO doors and windows Technology Co., Ltd of German, specializes in the development and innovation of doors and windows intelligent and control systems, committed to the development and innovation of doors and windows hardware and control systems. SIGICO door and window hardware system innovation of Sigico, based on a global perspective, differentiation stratagem and window concept, focus on commercial and private building doors industry, provide overall solution windows system new, innovative solutions. After several years of training, the company is equipped with advanced production equipment, exquisite technology and technical. Professional and technical personnel have a group of high-quality product development, product mould marking, production, product testing, established a perfect production management system and the strict quality control SIGICO continued investment in research and development of innovative products and application technology of doors and window. At present, Sigico product solutions including folding door, casement window, door, window, sliding window, door, lifting, push and pull open in fall within outside air and so on a series of doors and windows system.



SIGICO

SIGICO in strict accordance with the European and American standard production, is the ideal configuration of high-end doors and windows of the election. Products are widely used in high-end residential, villas, hotels, resorts, clubs and other places of doors and windows hardware. SIGICO innovation to lead the design of high-end doors and windows hardware accessories, and strive to environmental protection, comfort, and durability, to ensure that the service life of the product, the control performance is superior. Is a reliable choice for high-end doors and windows, and quality assurance.



 SIGICO





Jonas · Sigico

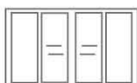
 **SIGICO**

Reliable doors and windows
hardware system



 **SIGICO**

A good friend of doors and windows



Sliding door hardware



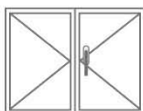
Handle
 Roller Carriages
 The Sliding Door Lock Seat
 Lock Bodies
 Other Accessories
 Configuration scheme



Folding door hardware



Handle
 Lock Bodies
 Friction Hinges
 Roller Carriages
 Other Accessories
 Configuration scheme



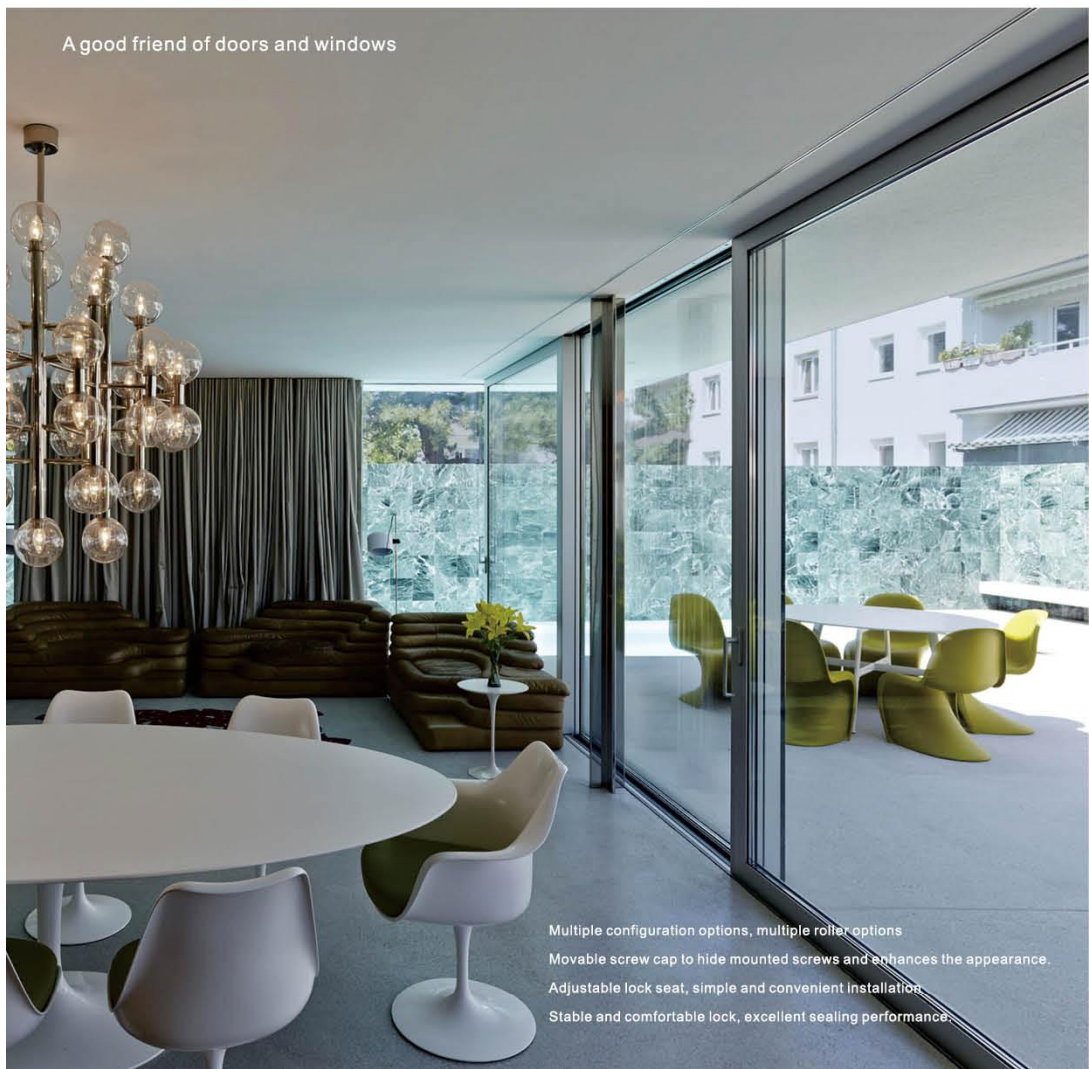
Folding window hardware



Handle
 Casement Windows Lock Block
 Friction Hinges
 The Wind Brace
 Hinge
 Other Accessories
 Configuration scheme



A good friend of doors and windows



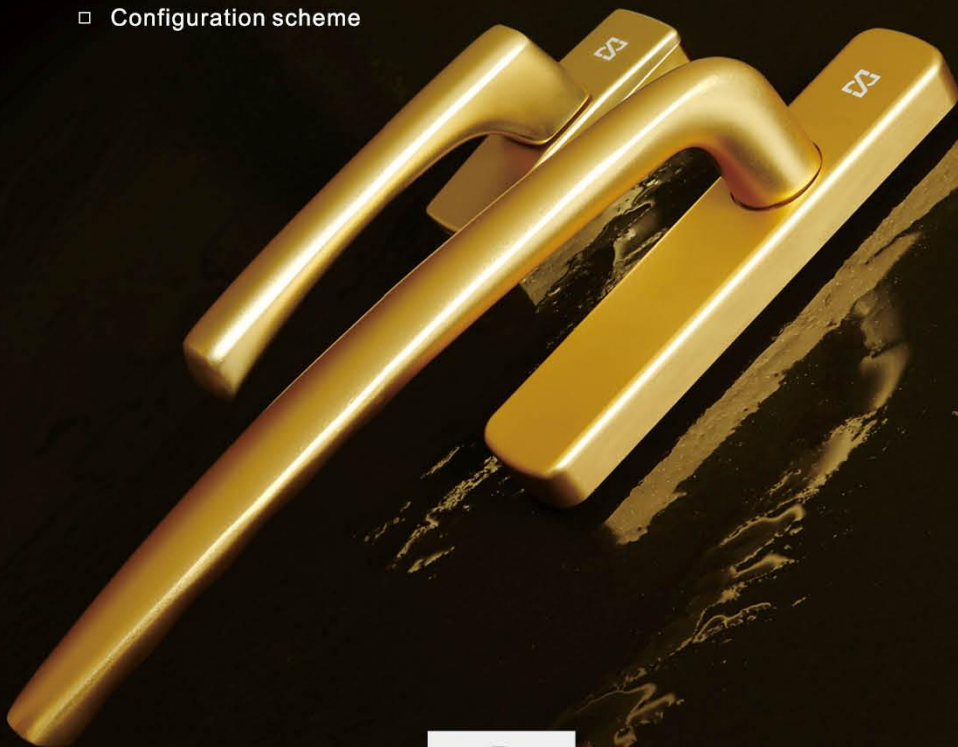
Multiple configuration options, multiple roller options

Movable screw cap to hide mounted screws and enhances the appearance.

Adjustable lock seat, simple and convenient installation

Stable and comfortable lock, excellent sealing performance.

- Handle
- Roller Carriages
- The Sliding Door Lock Seat
- Lock Bodies
- Other Accessories
- Configuration scheme



Sliding door hardware



HANDLE SELECTIONS



Name: Pull Handle 600

Model: BH600.11.##

Model description: BH600= Pull handle 600,
10= One side, 11= Double sides, ##= Color

Surface treatment: Oxidation

Usage: Sliding door



010
Oxidized
black



02
White



011
Oxidized
Silver



012
Oxidized
Gold



013
Champagne



014
Ashen



Name: Pull Handle 380

Model: BH380.11.##

Model description: BH380= Pull handle 380,
10= One side, 11= Double sides, ##= Color

Surface treatment: Oxidation

Usage: Sliding door



010
Oxidized
black



02
White



011
Oxidized
Silver



012
Oxidized
Gold



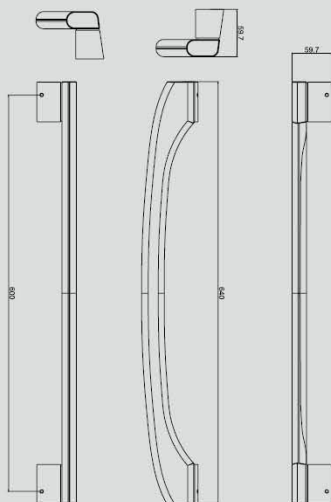
013
Champagne



014
Ashen



HANDLE SELECTIONS



Name: Pull Handle 640

Model: BH640.11.##

Model Description: BH640= 640 Pull Handle,
10= One side, 11= Double sides, ##= Color

Surface treatment: Oxidation

Usage: Sliding door





HANDLE SELECTIONS

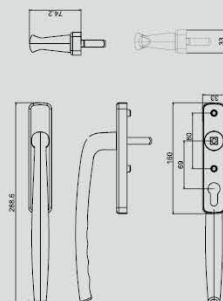


Model: L1335.xx.##

Model Description: L13 base style, 35 handle style, xx= Axis length (Axis length can be customized), ##= Color (Optional)

Surface treatment: Oxidation

Usage: Lifting sliding door

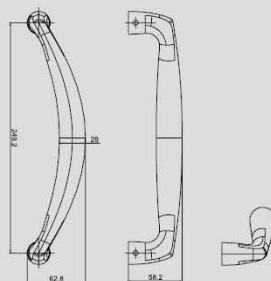


Model: BH150.11.##

Model Description: BH150 Pull Handle, 10=
One side, 11= Double sides,
###= Color (Optional)

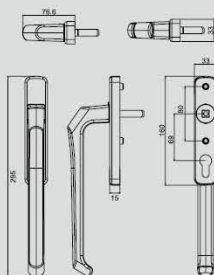
Surface treatment: Oxidation

Usage: Sliding door





HANDLE SELECTIONS



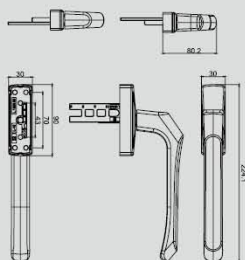
Name: Ascending door handle

Model: L1330.xx.##

Model Description: L13base style, 31handle style, xx= Axis length (Axis length can be customized), ## = Color (Optional)

Surface treatment: Oxidation

Usage: Lifting sliding door



Name: Sliding door handle

Model: L1230.xx.##

Model Description: L12 base style (This model is suitable for fork type base); 30 handle style, xx= Axis length (Axis length can be customized), ##= Color (Optional)

Surface treatment: Oxidation

Usage: Casement window, Sliding window, Sliding door





HANDLE SELECTIONS



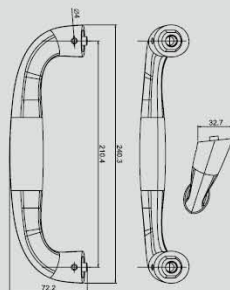
Name: Pull Handle 120

Model: BH120.11.##

Model Description: BH120= Pull handle 120,
10= One side, 11= Double sides, ##= Color

Surface treatment: Spraying

Usage: Sliding door



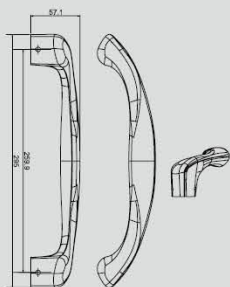
Name: Pull Handle 160

Model: BH160.11.##

Model Description: BH160= Pull handle 160,
10= One side, 11= Double sides, ##= Color

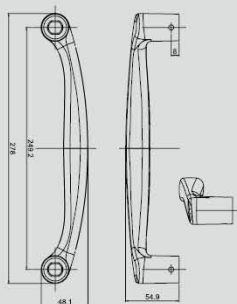
Surface treatment: Spraying

Usage: Sliding door





HANDLE SELECTIONS



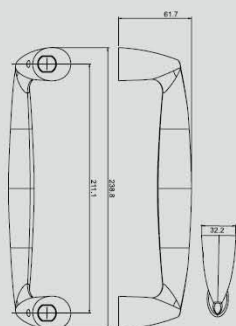
Name: Pull Handle 140

Model: BH140.11.##

Model Description: BH140= Pull handle 140,
10= One side, 11= Double sides, ##= Color

Surface treatment: Spraying

Usage: Sliding door



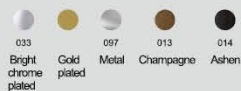
Name: Pull Handle 130

Model: BH130.11.##

Model Description: BH130= Pull handle 130,
10= One side, 11= Double sides, ##= Color

Surface treatment: Spraying

Usage: Sliding door





ROLLER CARRIAGES



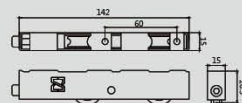
Surface treatment : Spraying
Usage : Sliding door



Name: Sliding door roller

Model: YQ-010

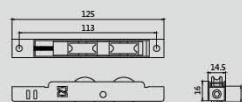
Model Description: SUS304, bearing
weight 150Kg, height (adjustable)
26.5-33.5



Name: Sliding door roller

Model: YQ-006

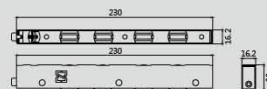
Model Description: SUS304, bearing
weight 120Kg, height (adjustable)
13-17



Name: Sliding door roller

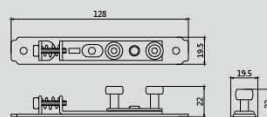
Model: YQ-012

Model Description: SUS304, bearing
weight 300Kg, height (adjustable)
30-37



Name: Anti-swing roller

Model: YQ-083

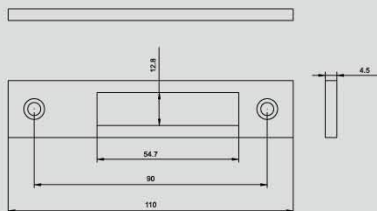




THE SLIDING DOOR LOCK SEAT



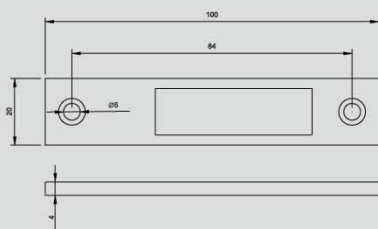
Surface treatment : None
Usage : Sliding door



Name: Sliding door Lock seat

Model: SLP16.098

Model Description: SLP= Casement door Lock seat, 16= Model No.16, 098 = Stainless steel color



Name: Sliding door Lock seat

Model: SLP08.098

Model Description: SLP= Casement door Lock seat, 08= Model No.08, 098= Stainless steel color





THE SLIDING DOOR LOCK SEAT

098
True
color

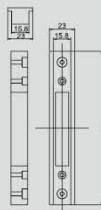
Surface treatment : Spraying
Usage : Sliding door



Name: Sliding door Lock seat

Model: SLP14.01

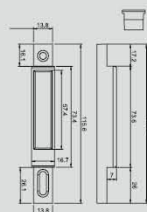
Model Description: SLP= Sliding door
Lock seat, 14= Model No.14,
01= Black



Name: Sliding door Lock seat

Model: SLP06.01

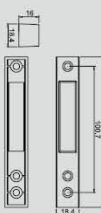
Model Description: SLP= Sliding door
Lock seat, 06= Model No.06,
01= Black



Name: Casement window Lock seat

Model: SLP09.##

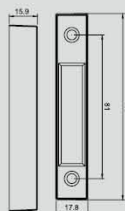
Model Description: SLP= Casement window Lock seat, 09 Model No.09, ###= Color



Name: Casement window Lock seat

Model: SLP03.##

Model Description: SLP= Casement
window Lock seat, 03 Model No.03,
###= Color

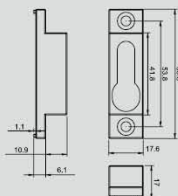




THE SLIDING DOOR LOCK SEAT



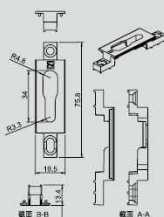
Surface treatment : Spraying
Usage : Sliding door



Name: 120 Lock seat

Model: SLP11.01

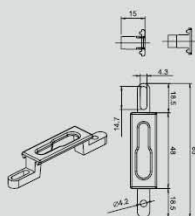
Model Description: SLP= Sliding door
Lock seat, 11= Model No.11, 01= Black



Name: Sliding door Lock seat

Model: SLP12.01

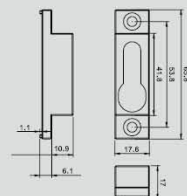
Model Description: SLP= Sliding door
Lock seat, 12= Model No.12, 01= Black



Name: 80 Lock seat

Model: SLP07.01

Model Description: SLP= Sliding door
Lock seat, 07= Model No.07, 01= Black



Name: Sliding door Lock seat

Model: SLP11.##

Model Description: SLP= Sliding door
Lock seat, 11= Model No.11, ##= Color





OTHER ACCESSORIES



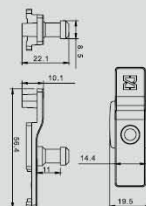
Surface treatment : Spraying
Usage : Sliding door ,Sliding window



Name: 120 Lock point

Model: SLR01.0716.01

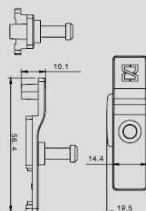
Model Description: SLR= Sliding door
Lock point, 01= Model No.01, 08
diameter, 16 lock height, 01= Black



Name: 80 Lock point

Model: SLR02.0716.01

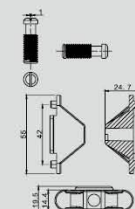
Model Description: SLR= Sliding door
Lock point, 02= Model No.02, 07
diameter, 16 lock height, 01= Black



Name: Sliding door Lock point

Model: SLR04.01

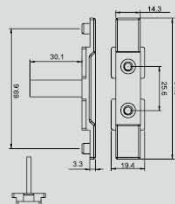
Model Description: SLR= Sliding door
Lock seat, 04= Model No.04, 01= Black



Name: T shape part

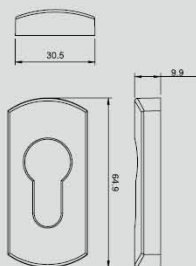
Model: TSCO01.30.01

Model Description: TSCO= Sliding door
Lock point, 01= Model No.01, 30
length, 01= Black





OTHER ACCESSORIES



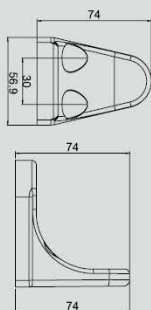
Name: Cylinder cover

Model: CV01.##

Model Description: CV= Cylinder cover, 01
Model No.01, ## = Color

Surface treatment: Spraying

Usage: Sliding door



Name: Anti-collision foot pad

Model: BB01.##

Model Description: BB= Anti-collision foot pad,
01= Model No.01, ##= Color

Surface treatment: Oxidation

Usage: Sliding door

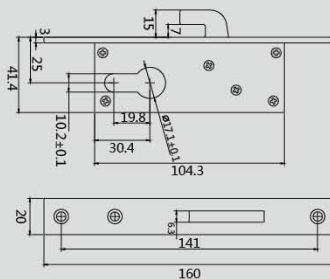




LOCK BODIES

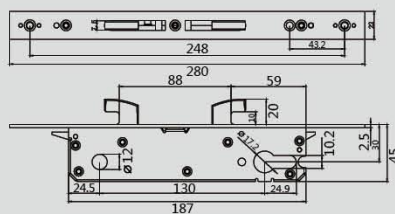


Surface treatment : Spraying
Usage : Sliding door



Name: Single hook Lock body

Model: SDL222-80

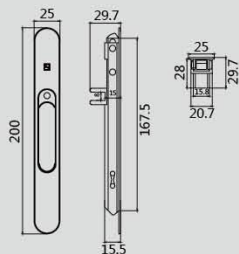


Name: Double hook Lock Body

Model: SDL322-120



LOCK BODIES

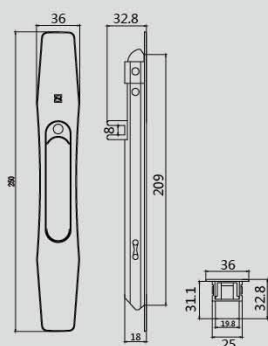


Name: I shape lock

Model: SHL328.##

Surface treatment: Oxidation,
Fluorocarbon spraying

Usage: Sliding door, sliding window



Name: I shape lock

Model: SHL535.##

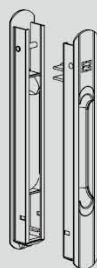
Surface treatment: Oxidation,
Fluorocarbon spraying

Usage: Sliding door, sliding window





BUCKLE LOCK



(1)

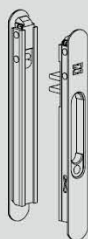


(2)

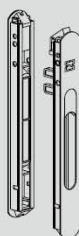


(3)

Seq	Name	Model	Unit	Note
1	I shape lock SHL435	SHL435.##	Piece	
2	I shape lock SHL535	SHL535.##	Piece	
3	I shape lock SHL735	SHL735.##	Piece	



(1)



(2)

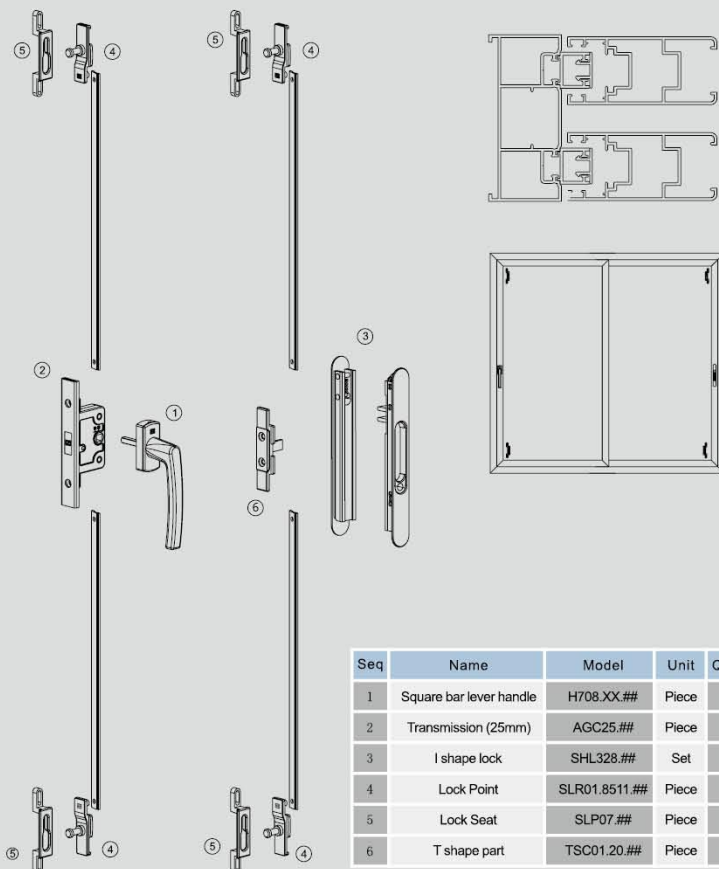


(3)



(4)

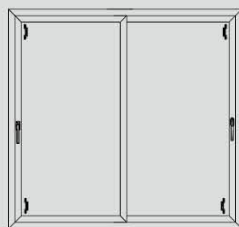
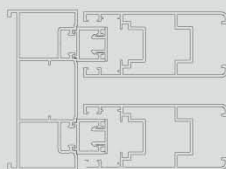
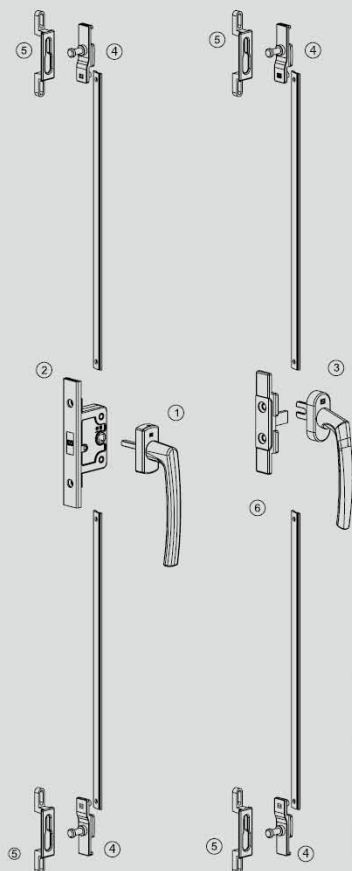
Seq	Name	Model	Unit	Note
1	I shape lock SHL328	SHL328.##	Piece	
2	I shape lock SHL128	SHL128.##	Piece	
3	I shape lock SHL218	SHL218.##	Piece	
4	I shape lock SHL635	SHL635.##	Piece	



Seq	Name	Model	Unit	Quantity	Note
1	Square bar lever handle	H708.XX.##	Piece	1	
2	Transmission (25mm)	AGC25.##	Piece	1	
3	I shape lock	SHL328.##	Set	1	
4	Lock Point	SLR01.8511.##	Piece	4	
5	Lock Seat	SLP07.##	Piece	4	
6	T shape part	TSC01.20.##	Piece	1	



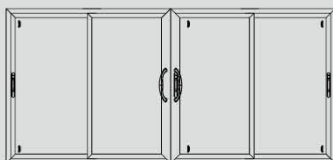
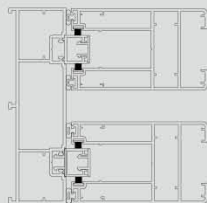
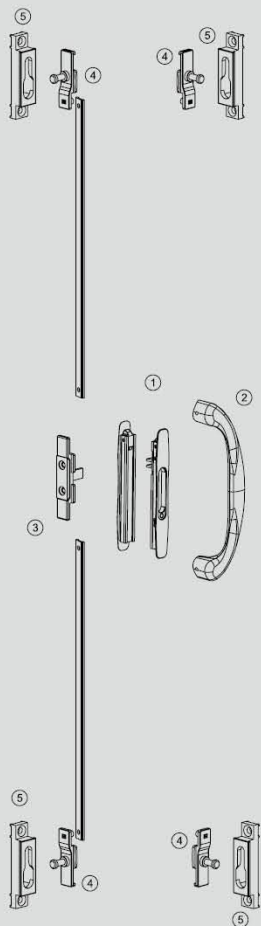
SLIDING WINDOW U SLOT ALLOCATION METHOD



Seq	Name	Model	Unit	Quantity	Note
1	Square bar lever handle	H708.XX.##	Piece	1	
2	Transmission (25mm)	AGC25.##	Piece	1	
3	Exposed tongue handle	GL513.XX.##	Piece	1	
4	Lock Point	SLR01.8511.##	Piece	4	
5	Lock Seat	SLP07.##	Piece	4	
6	T shape part	TSC01.20.##	Piece	1	



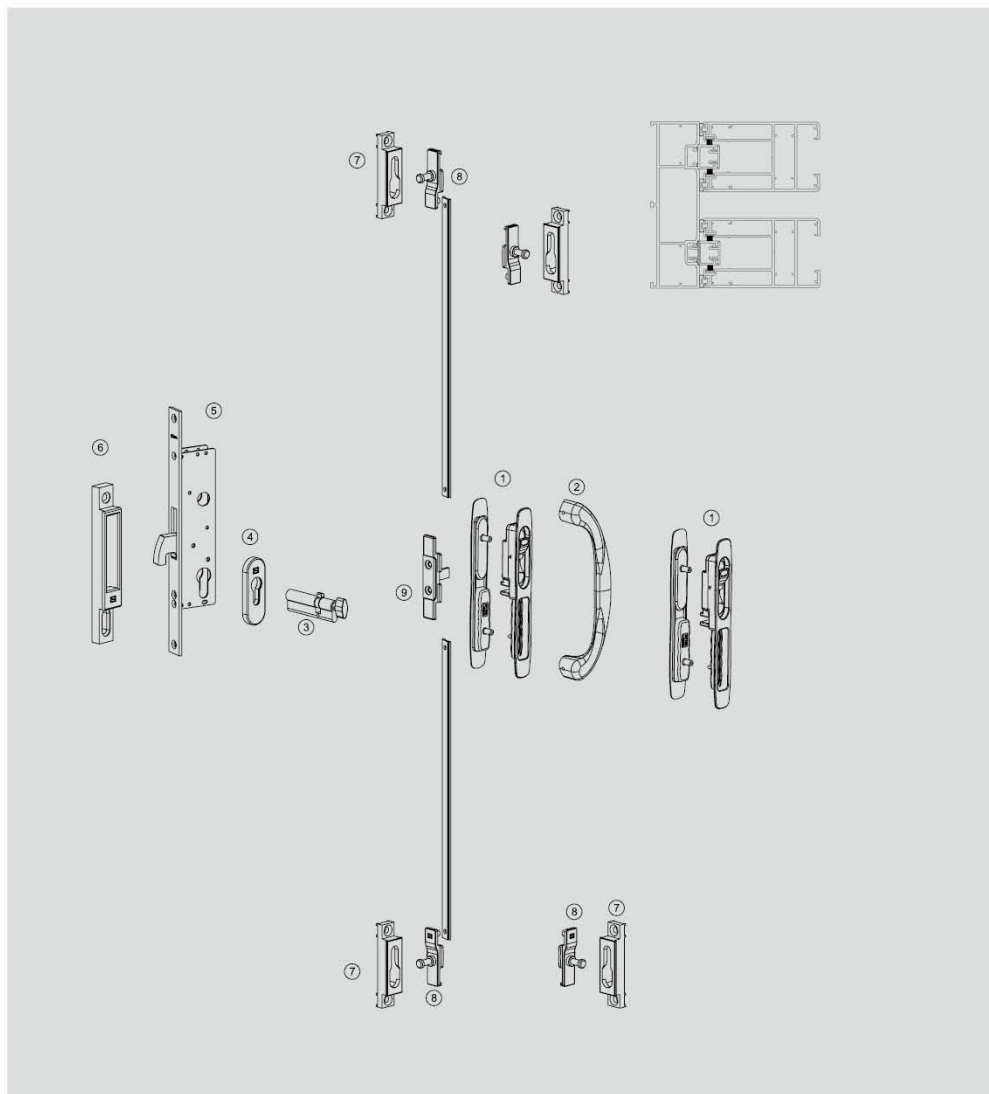
SLIDING WINDOW U SLOT ALLOCATION METHOD

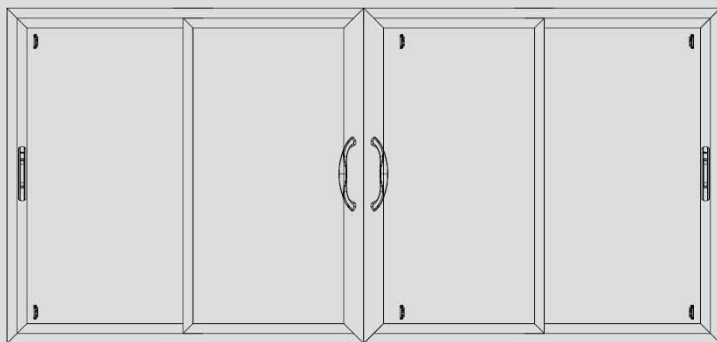


Seq	Name	Model	Unit	Quantity	Note
1	I shape lock (set)	SHL532.##	Set	2	
2	160 Pull handle	BH160.11.##	Piece	2	
3	T shape part	TSC01.20.##	Piece	3	
4	Lock Point	SLR02.1112.##	Piece	6	
5	Lock Seat	SLP04.##	Piece	6	



SLIDING WINDOW U SLOT ALLOCATION METHOD

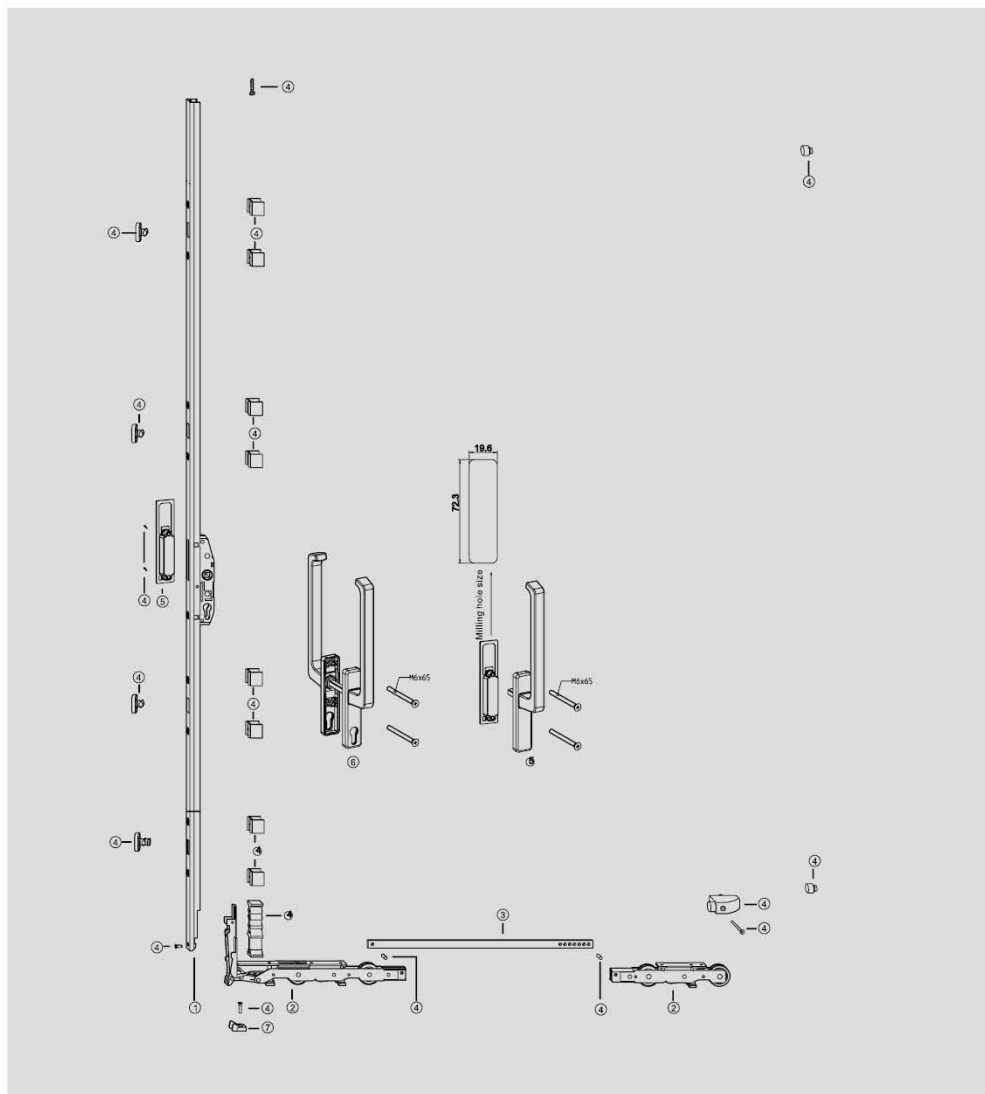




Seq	Name	Model	Unit	Quantity	Note
1.	I shape lock (set)	SH735.##	Piece	2	
2.	160 Pull handle	BH160.11.##	Piece	2	
3.	Lock cylinder	LC12.3535.##	Piece	1	
4.	Lock cylinder cover	Cv02.##	Piece	1	
5.	120 Lock body	SDL122.8530.98	Piece	1	
6.	Hidden Lock seat	SLP07.##	Piece	1	
7.	120 Lock seat	SLP04.##	Piece	4	
8.	120 Lock point	SLR02.1112.##	Piece	4	
9.	T shape part	TSC01.20##	Piece	2	



LIFTING SLIDING DOOR CONFIGURATION





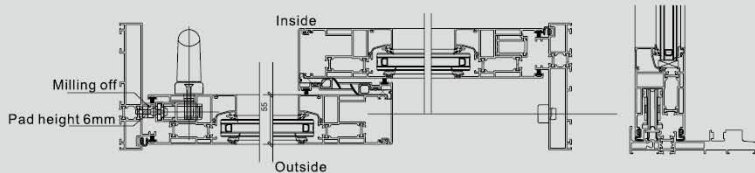
Hardware accessories set (431)					
Seq	Name	Model	Unit	Quantity	Note
1	Lifting and sliding transmission device	GH927.XX.##	Piece		
2	Lifting and sliding roller set	R019.224416.98	Set	1	
3	Roller connect rod	PT03.09	Piece	1	
	Roller connect rod	PT03.14	Piece	1	
	Roller connect rod	PT03.19	Piece	1	
4	Lifting and sliding accessories set	PFP01	Set	1	
5	Lifting and sliding one side handle + buckle (applicable lock cylinder)	PPH129.10.XX.##	Set	1	
	Lifting and sliding one side handle + buckle (Non-applicable lock cylinder)	PPH129.11.XX.##	Set	1	
6	Lifting and sliding double sides handle (applicable lock cylinder)	PPH129.20.XX.##	Set	1	
7	Lifting and sliding double sides handle V(Non-applicable lock cylinder)	PPH129.21.XX.##	Set	1	
8	Roller connect rod	BB10.01	Piece	1	

1. Lifting and sliding accessories set may applied based on aluminum profile with various pad height: 25mm, 21mm, 16mm, 13mm

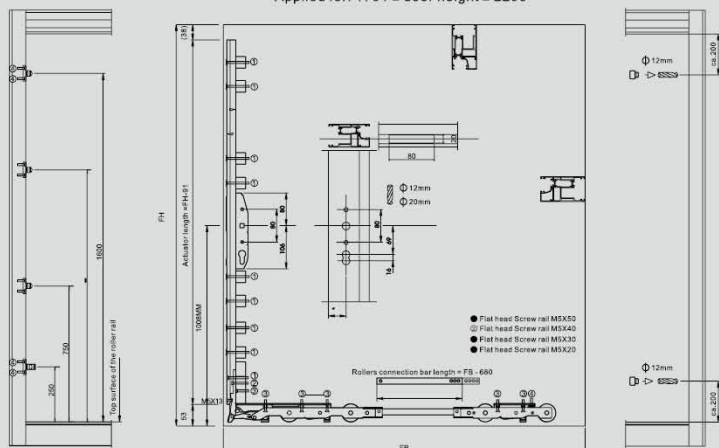
Lifting and sliding accessories set (4) Model PFP02						
1	Plastic pad	Piece	2	M5*16 Stainless steel screw	Piece	1
3	Plastic cover	Piece	2	M5*30 Stainless steel screw	Piece	1
4	Big pad	Piece	1	AT5*20 Stainless steel screw	Piece	4
5	Small pad	Piece	5	AT5*40 Stainless steel screw	Piece	4
6	Anti-collision pad	Piece	2	AT5*50 Stainless steel screw	Piece	1
7	Stop slider pad	Piece	2	AT5*70 Stainless steel screw	Piece	6
8	Lock Point	Piece	2			



LIFTING SLIDING DOOR CONFIGURATION



Lifting and sliding door accessories configure map
Applied for: 1791 ≤ door height ≤ 2290





LIFTING SLIDING DOOR CONFIGURATION

Lifting and sliding door transmission device 150



Door height 1155 - 1755



Door height 1756 - 2180



Door height 2055 - 2355



Door height 2355 - 2655

Lifting and sliding door transmission device 300



Door height 1190 - 1790



Door height 1791 - 2290



Door height 2291 - 2690

Lifting and sliding door rollers connection bar



Width range 720 - 1500



Width range 1501 - 2000



Width range 2001 - 2500



A good friend of doors and windows



- Handle
- Lock Bodies
- Friction Hinges
- Roller Carriages
- Other Accessories
- Configuration scheme



Folding door hardware



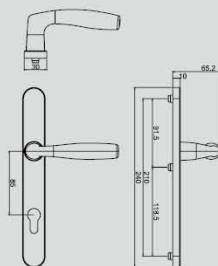
HANDLE SELECTIONS



Model: DH051.19.##

Surface treatment: Plated

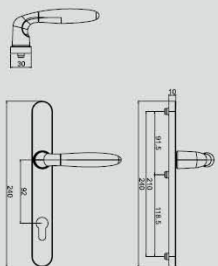
Usage: Folding door, Casement door, Swing door



Model: DH051.20.##

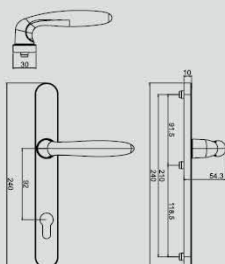
Surface treatment: Plated

Usage: Folding door, Casement door, Swing door





HANDLE SELECTIONS



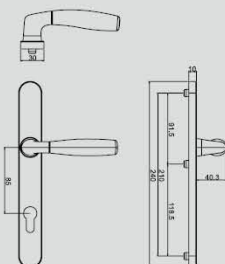
Name : Copper Door handle set

Model : DHC051.20.##

Model Description : DH= Door handle set, C= Copper, 05 Base model No.05, 0= Fake side, 1= 85mm, 2= 92mm, 20= Handel model No.20, ##= Color

Surface treatment: Plated

Usage: Folding door, Casement door, Swing door



Name : Door handle set

Model : DH051.21.##

Model Description : DH= Door handle set, 05 Base model No.05, 0= Fake side, 1= 85mm, 2= 92mm, 21= Handel model No.21, ##= Color

Surface treatment: Plated

Usage: Folding door, Casement door, Swing door





HANDLE SELECTIONS



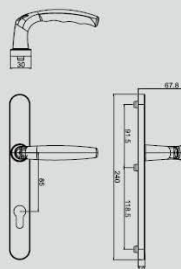
Name: Door handle set

Model: DHC051.25.##

Model Description: DH= Door handle set, 05 Base model No.05, 0= Fake side, 1= 85mm, 2= 92mm, 25= Handel model No.25, ##= Color

Surface treatment: Plated

Usage: Folding door, Casement door, Swing door



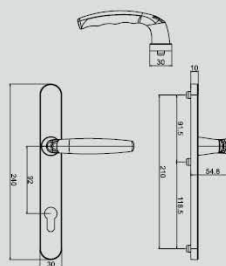
Name: Copper Door handle set

Model: DHC051.25.##

Model Description: DH= Door handle set, C= Copper, 05 Base model No.05, 0= Fake side, 1= 85mm, 2= 92mm, 25= Handel model No.25, ##= Color

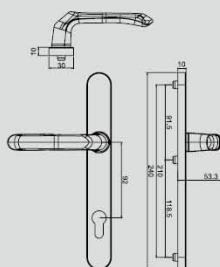
Surface treatment: Plated

Usage: Folding door, Casement door, Swing door





HANDLE SELECTIONS



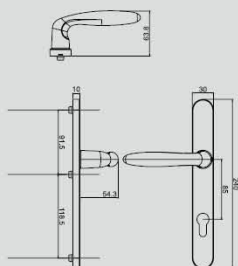
Name: Door handle set

Model: DH051.22.##

Model Description: DH05 Inner handle, 0= Fake side, 1= 85mm, 2= 92mm, 22 handle style, ##= Color

Surface treatment: Oxidation, Fluorocarbon spraying

Usage: Folding door, Casement door



Name: Door handle set

Model: DH051.10.##

Model Description: DH05 Inner handle, 0= Fake side, 1= 85mm, 2= 92mm, 10 handle style, ##= Color

Surface treatment: Oxidation, Fluorocarbon spraying

Usage: Folding door, Casement door





HANDLE SELECTIONS



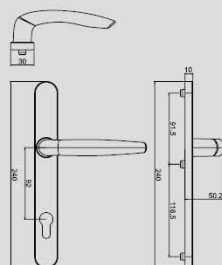
Name: Door handle set

Model: DH051.32.##

Model Description: DH05 Inner handle, 0= Fake side, 1= 85mm, 2= 92mm, 32 handle style, ##= Color

Surface treatment: Oxidation, Fluorocarbon spraying

Usage: Folding door, Casement door



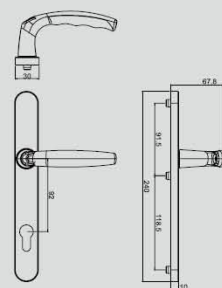
Name: Door handle set

Model: DH051.15.##

Model Description: DH05 Inner handle, 0= Fake side, 1= 85mm, 2= 92mm, 15 handle style, ##= Color

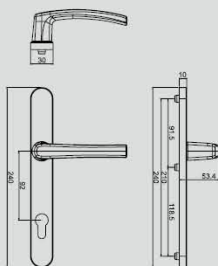
Surface treatment: Oxidation, Fluorocarbon spraying

Usage: Folding door, Casement door





HANDLE SELECTIONS



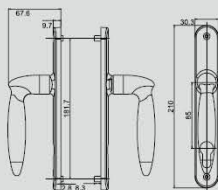
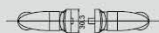
Name: Door handle set

Model: DH051.01.##

Model Description: DH05 Inner handle, 0= Fake side, 1= 85mm, 2= 92mm, 01 handle style, ##= Color

Surface treatment: Oxidation, Fluorocarbon spraying

Usage: Folding door, Casement door



Name: Door handle set

Model: DH011.03.##

Model Description: DH01 Door handle, 0= Fake side, 1= 85mm, 2= 92mm, 03 handle style, ##= Color

Surface treatment: Oxidation, Fluorocarbon spraying

Usage: Folding door, Casement door





HANDLE SELECTIONS



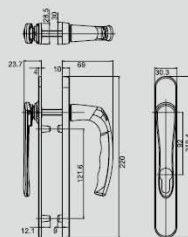
Name : Double layer door handle set

Model : FDH032.15.##

Model Description : DH03 Inner handle, 0= Fake side, 1= 85mm, 2= 92mm, 15 handle style, ##= Color

Surface treatment : Oxidation, Fluorocarbon spraying

Usage : Folding door, Casement door



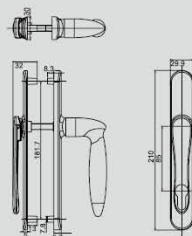
Name : Double layer door handle set

Model : FDH021.03.##

Model Description : DH03 Inner handle, 0= Fake side, 1= 85mm, 2= 92mm, 15 handle style, ##= Color

Surface treatment : Oxidation, Fluorocarbon spraying

Usage : Folding door, Casement door



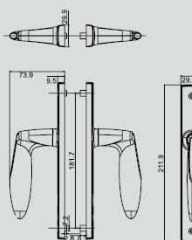
Name : Inner curved handle

Model : DH021.05.##

Model Description : DH02 Inner handle, 0= Fake side, 1= 85mm, 2= 92mm, 15 handle style, ##= Color

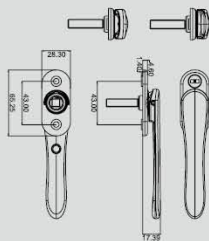
Surface treatment : Oxidation, Fluorocarbon spraying

Usage : Folding door, Casement door





HANDLE SELECTIONS

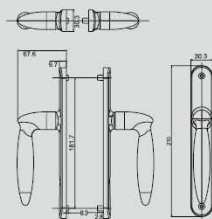


Model: FH192.xx.##

Model Description: FH192 Flat handle, xx= exposed tounge length (customized), ##= Color

Surface treatment: Oxidation,
Fluorocarbon spraying

Usage: Folding door, Double layer window

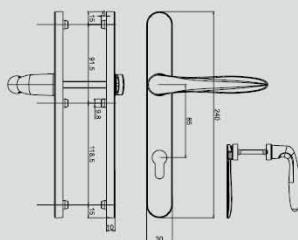


Model: DH010.03.##

Model Description: DH01 Door handle, 0= Fake side, 1= 85mm, 2= 92mm, 03 handle style, ##= Color

Surface treatment: Oxidation,
Fluorocarbon spraying

Usage: Folding door, Casement door



Model: FDH011.10.##

Model Description: DH01 Inner handle, 0= Fake side, 1= 85mm, 2= 92mm, 10 handle style, ##= Color

Surface treatment: Oxidation,
Fluorocarbon spraying

Usage: Folding door, Casement door





HANDLE SELECTIONS



Name : Door handle set

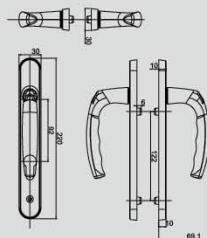
Model : DH032.15.##

Model Description : DH03 Inner handle, 0= Fake side, 1= 85mm, 2= 92mm, 15 handle style, ##= Color

Surface treatment : Fluorocarbon spraying

Usage : Folding door, Casement door

01 02 03 04 013 014
Black White Silver Golden Champagne Ashen



Name : Door handle set

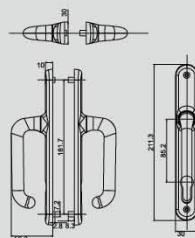
Model : DH011.09.##

Model Description : DH011 Door handle, 0= Fake side, 1= 85mm, 2= 92mm, 09 handle style, ##= Color

Surface treatment : Fluorocarbon spraying

Usage : Folding door, Casement door

01 02 03 04 013 014
Black White Silver Golden Champagne Ashen



Name : Door handle set

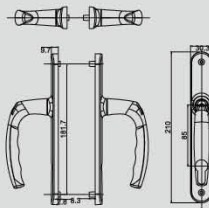
Model : DH011.15.##

Model Description : DH01 Door handle, 0= Fake side, 1= 85mm, 2= 92mm, 09 handle style, ##= Color

Surface treatment : Fluorocarbon spraying

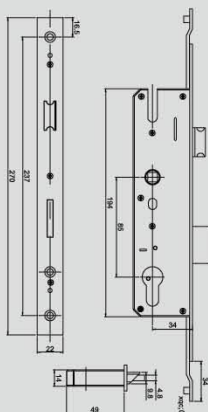
Usage : Folding door, Casement door

01 02 03 04 013 014
Black White Silver Golden Champagne Ashen





LOCK BODIES



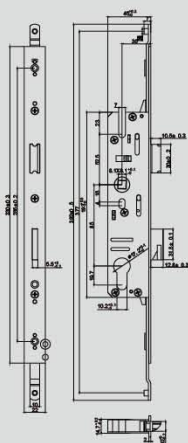
Name: Casement door Multiple point Lock Body

Model: DL222.8535

Model Description: DL= Casement door Lock Body, 2= Model No 2, 22 Panel width, 92= Exposed tongue center to lock cylinder distance 92mm, 35 Inner width

Surface treatment: Spraying

Usage: Folding door, Casement door



Name: Casement door Multiple point Lock Body

Model: DL222.8530

Model Description: DL= Casement door Lock Body, 2= Model No 2, 22 Panel width, 85= Exposed tongue center to lock cylinder distance 85mm, 30 Inner width

Surface treatment: Spraying

Usage: Folding door, Casement door





LOCK BODIES



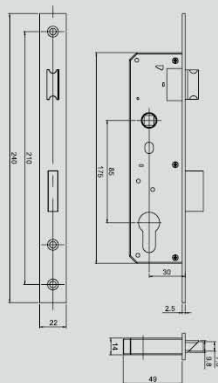
Name : Casement door Lock Body

Model : DL322.8530

Model Description : DL= Casement door Lock Body, 3= Model No.3, 22 Panel width, 85= Exposed touge center to lock cylinder distance 85mm, 30 Inner width

Surface treatment : Spraying

Usage : Folding door, Casement door



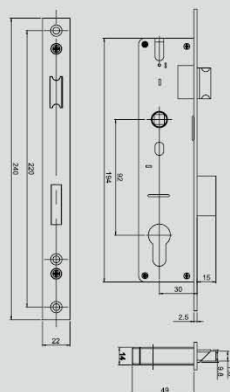
Name : Casement door Lock Body

Model : DL322.9230

Model Description : DL= Casement door Lock Body, 3= Model No.3, 22 Panel width, 92= Exposed touge center to lock cylinder distance 92mm, 30 Inner width

Surface treatment : Spraying

Usage : Folding door, Casement door





Model: DL122.8530

Model Description: DL= Casement door Lock Body, 1= Model No.1, 22 Panel width, 85= Exposed touge center to lock cylinder distance 85mm, 30 Inner width

Surface treatment: Spraying

Usage: Folding door, Casement door



Model: DL322.8535

Model Description: DL= Casement door Lock Body, 3= Model No.3, 22 Panel width, 85= Exposed touge center to lock cylinder distance 85mm, 35 Inner width

Surface treatment: Spraying

Usage: Folding door, Casement door





FRICTION HINGES



Name: Folding door series 100 hinge

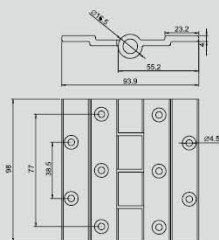
Model: AMH519.##

Model Description: AMH519= 100 hinge series 100, ##= Color

Surface treatment: Fluorocarbon spraying

Usage: Folding door series 100

01 Black
 02 White
 03 Silver
 04 Golden
 013 Champagne
 014 Ashen



Name: Folding door series 100 Pull handle Hinge

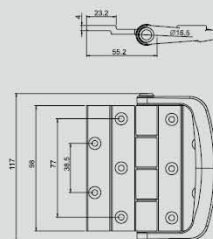
Model: AHH519.##

Model Description: AHH519= 100 Pull handle Hinge series, ##= Color

Surface treatment: Fluorocarbon spraying

Usage: Folding door series 100

01 Black
 02 White
 03 Silver
 04 Golden
 013 Champagne
 014 Ashen



Name: Folding door series 100side hinge

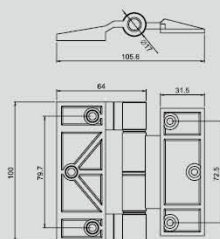
Model: AMH513.##

Model Description: AMH513= Folding door side hinge series 100 Hinge, ##= Color

Surface treatment: Fluorocarbon spraying

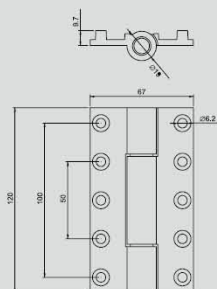
Usage: Folding door series 100

01 Black
 02 White
 03 Silver
 04 Golden
 013 Champagne
 014 Ashen





FRICION HINGES



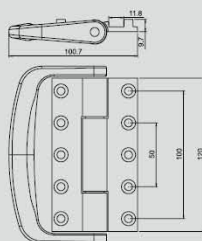
Name: Series 75 Aluminium - wood Hinge

Model: AMH319.##

Model Description: AMH319= Series 75 Aluminium - wood Hinge, ##= Color

Surface treatment: Fluorocarbon spraying

Usage: Folding aluminium-wood door series 75



Name: Series 75 Aluminium - wood Pull handle Hinge

Model: AMH319.##

Model Description: AMH319= Series 75 Aluminium - wood Pull handle Hinge, ##= Color

Surface treatment: Fluorocarbon spraying

Usage: Folding aluminium-wood door series 75





FRICTION HINGES



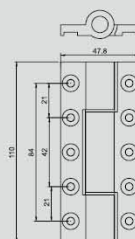
Name : 75A Folding door Hinge

Model : AMH301.##

Model Description : AMH301= 75 Folding door Hinge, ## = Color

Surface treatment : Fluorocarbon spraying

Usage : Folding door 75



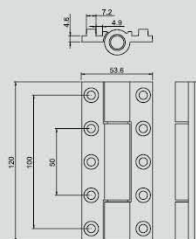
Name : 75 Folding heavy door Hinge

Model : AMH316.##

Model Description : AMH316= 75 Folding heavy door Hinge, ## = Color

Surface treatment : Fluorocarbon spraying

Usage : Folding door 75



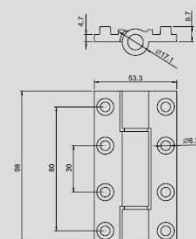
Name : 75B Folding slight door Hinge

Model : AMH314.##

Model Description : AMH314= 75 Folding slight door Hinge, ## = Color

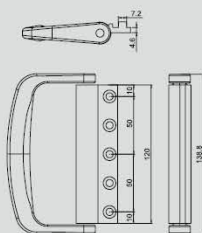
Surface treatment : Fluorocarbon spraying

Usage : Folding door 75





FRICTION HINGES



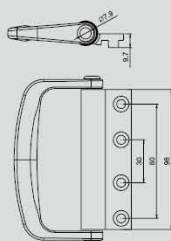
Name : 75 series One side Pull handle Hinge

Model : AHH322.##

Model Description : AHH322= One side Pull handle Hinge, ##= Color

Surface treatment: Fluorocarbon spraying

Usage : 75 series Folding door



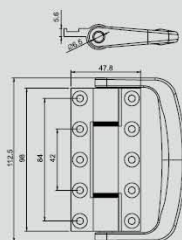
Name : 75 series One side Pull handle Hinge (Small)

Model : AHH323.##

Model Description : AHH323= One side Pull handle Hinge, ##= Color

Surface treatment: Fluorocarbon spraying

Usage : 75 series Folding door



Name : 75A Folding door Pull handle Hinge

Model : AHH301.##

Model Description : AHH301= 75 Folding door Pull handle Hinge, ##= Color

Surface treatment: Fluorocarbon spraying

Usage : 75 Folding door





FRICTION HINGES



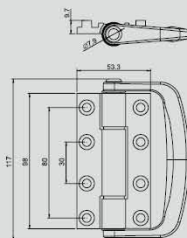
Name : 75B Folding slight door Pull handle Hinge

Model : AHH314.##

Model Description : AMH314= 75 Folding door Hinge, ## = Color

Surface treatment: Fluorocarbon spraying

Usage : 75Folding door



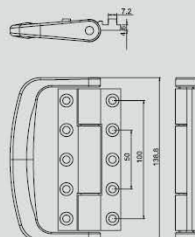
Name : 75 Folding heavy door Pull handle Hinge

Model : AHH316.##

Model Description : AHH316= 75 Folding door Pull handle Hinge, ##= Color

Surface treatment: Fluorocarbon spraying

Usage : 75 Folding door



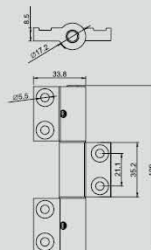
Name : 75A Folding slight door Hinge

Model : AMH307.##

Model Description : AMH307= 75 Folding door Hinge, ## = Color

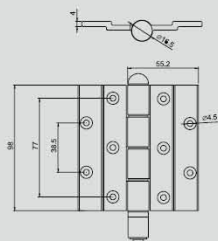
Surface treatment: Fluorocarbon spraying

Usage : 75 Folding door





ROLLER CARRIAGES



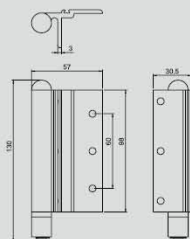
Name: 100 series Folding door roller

Model: ABR10.04.##B

Model Description: ABR10= 100 series Folding door, 04 = Model No.04, ##= Color, T= roller

Surface treatment: Fluorocarbon spraying

Usage: 100 series Folding door



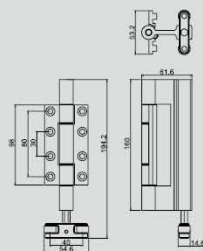
Name: 100 series Folding door corner transmission single roller

Model: ABR10.02R.##B

Model Description: ABR10= 100 series Folding door, 02= Model No.02, R= right, L= left, ##= Color, T= roller

Surface treatment: Fluorocarbon spraying

Usage: 100 series Folding door



Name: 75 Folding slight door roller

Model: ABR75.06.##T

Model Description: ABR75= 75 series roller, 07= Model No.07, ##= Color, T= upper roller

Surface treatment: Fluorocarbon spraying

Usage: 75Folding door





ROLLER CARRIAGES



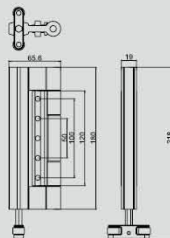
Name: 75B Folding heavy door roller

Model: ABR75.07.##T

Model Description: ABR75= 75 series roller, 07= Model No.07, ##= Color, T= upper roller

Surface treatment: Fluorocarbon spraying

Usage: 75 Folding door



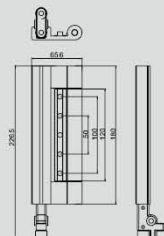
Name: 75 Folding door single roller

Model: ABR75.08L/R.##T

Model Description: ABR75= 75 series roller, 08= Model No.08, ##= Color, T= upper roller

Surface treatment: Fluorocarbon spraying

Usage: 75 Folding door



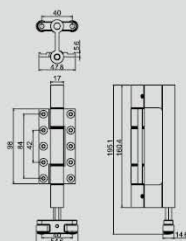
Name: 75A Folding door roller

Model: ABR75.04.##T

Model Description: ABR75= 75 series roller, 04= Model No.04, ##= Color, T= upper roller

Surface treatment: Fluorocarbon spraying

Usage: 75 Folding door

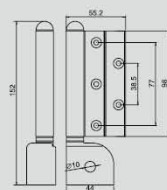




ROLLER CARRIAGES



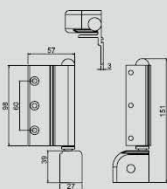
Surface treatment: Spraying
Usage: 100 series Folding door



Name: 100 series Folding door single bottom roller

Model: ABR10.01R ##B

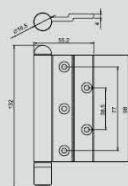
Model Description: ABR10= 100 series Folding door , 01= Model No.01, R= right, L= left, ##= Color , B= bottom roller



Name: 100 series Folding door corner transmission single bottom roller

Model: ABR10.02R ##B

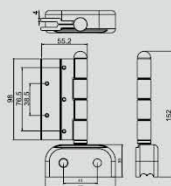
Model Description: ABR10= 100 series Folding door , 02 = Model No.02, R= right, L= left, ##= Color , T= roller



Name: 100 series Folding door corner transmission single bottom roller

Model: ABR10.01R ##B

Model Description: ABR10= 100 series Folding door , 01 = Model No.01, R= right, L= left, ##= Color , T= roller



Name: 100 series Folding door bottom roller

Model: ABR10.04 ##B

Model Description: ABR10= 100 series Folding door , 04= Model No.04, ##= Color , B= bottom roller





ROLLER CARRIAGES



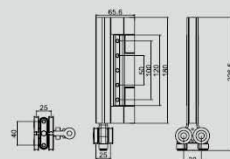
Surface treatment: Spraying
Usage: 75 series Folding door



Name : 75B heavy Folding door bottom roller

Model: ABR75.07.###B

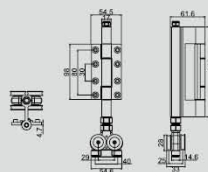
Model Description: ABR75= 75 series roller, 07 = Model No.07, ##= Color , B= bottom roller



Name : 75 Folding slight door bottom roller

Model: ABR75.06.##B

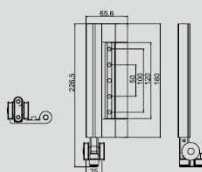
Model Description: ABR75= 75 series roller, 06= Model No.06, ##= Color, B= bottom roller



Name : 75 Folding door single bottom roller

Model: ABR75.08L/R.##B

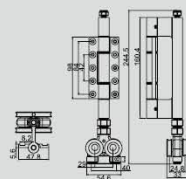
Model Description: ABR75= 75 series roller, 08= Model No.08, ##= Color , B= bottom roller



Name : 75AFolding door bottom roller

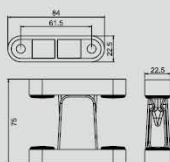
Model: ABR75.04.##B

Model Description: ABR75= 75 series roller, 04= Model No.04, ##= Color , B= bottom roller





OTHER ACCESSORIES



Name: Door Stopper

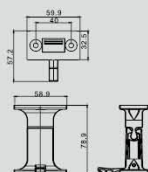
Model: TB02.01

Model Description: TB02= Door
Stopper, 01= Black

Surface treatment: Spraying

Usage: Folding door

01
Black



Name: Door Stopper

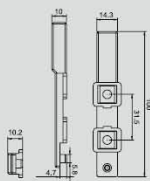
Model: TB01.01

Model Description: TB01= Door
Stopper, 01= Black

Surface treatment: Spraying

Usage: Folding door

01
Black



Name: Latch rod

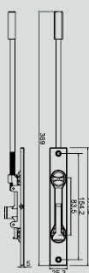
Model: ACB04.01

Model Description: ACB= Latch rod, 04= Model No.04, 01= Black

Surface treatment: Spraying

Usage: Folding door, Swing door

01
Black



Name : Latch

Model: AMSB01.##

Model Description: AMSB= Latch,
01 Model No.01, ##= Color

Surface treatment: Spraying

Usage: Folding door, Swing door








01 02 03 04 013 014
 Black White Silver Golden Champagne Ashen





FOLDING DOOR IS INTRODUCED

- Smooth opening, bring no worry of weight bearing matter to your life. Simple, easy and fast installation, professional folding door accessory set.
- Hinges are well installed between the door and window profiles to enhance appearance, coordinate overall layout, and impressive visual effect. Implement different doors by replacing the roller component. The roller has a good load-bearing effect and can bear up to 150kg.
- Folding door has beautiful appearance, novel style, various colors, push-pull freely, effectively space save, heat insulation, moisture proof, fire retardant, noise insulation, easy and quick installation, durable. It has been widely used, especially in super-large areas.
- SIGICO door and window hardware system makes the folding door more compact, smooth and firm, easy optimizes and upgrades the folding door itself.

220



321



330



440



431



422



550



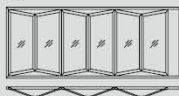
541



532



660



651



633



642



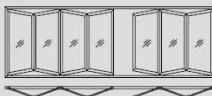
770



761



743

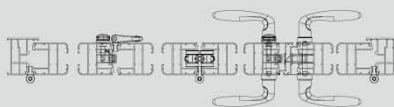
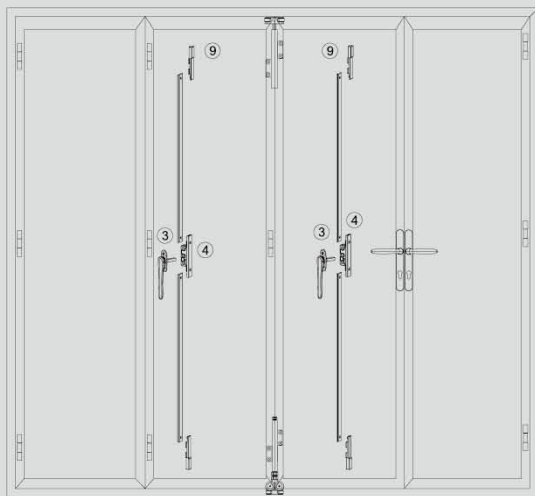
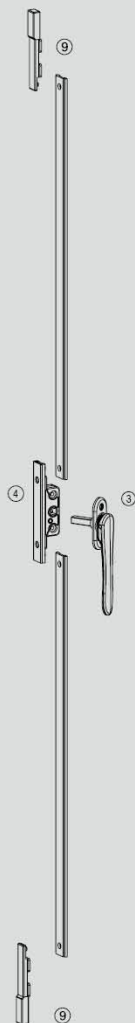


752





75A FOLDING DOOR 431



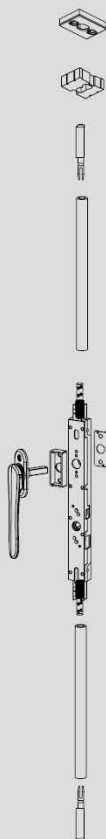
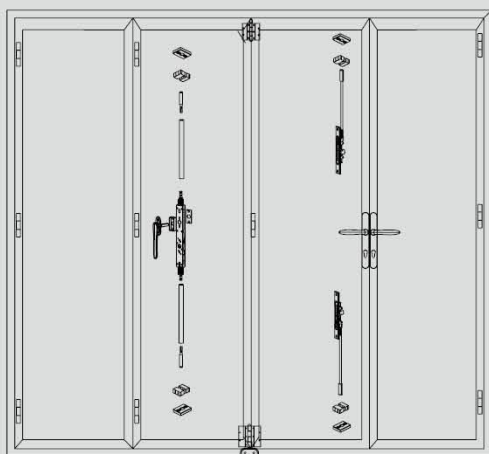
Hardware Accessories set (431)			
Seq.	Name	Model	Quantity
1	Roller set	ABR75. 03. ##	1
2	Hinge	AMB307. ##	9
3	Flat handle	Fh192. XX. ##	2
4	Transmission set	AGC13. ##	2
5	Door handle	Dh011. 07. ##	1
6	Fake handle	Dh010. 07. ##	1
7	Door lock seat	DLF03. 98	1
8	Lock body	D1122. 8530. 98	1
9	Latch	ACB04. 01	4
10	Lock Cylinder	Lc10. 4545	1
11	Pull handle hinge	AMB307. ##	1



1. The assembly position of the hardware accessories in the drawing is only applicable to plan 431, other plans should be adjusted accordingly.
2. The drawing shows only the approximate location of the accessory installation and cannot be used as a basis for dimensional measurement.



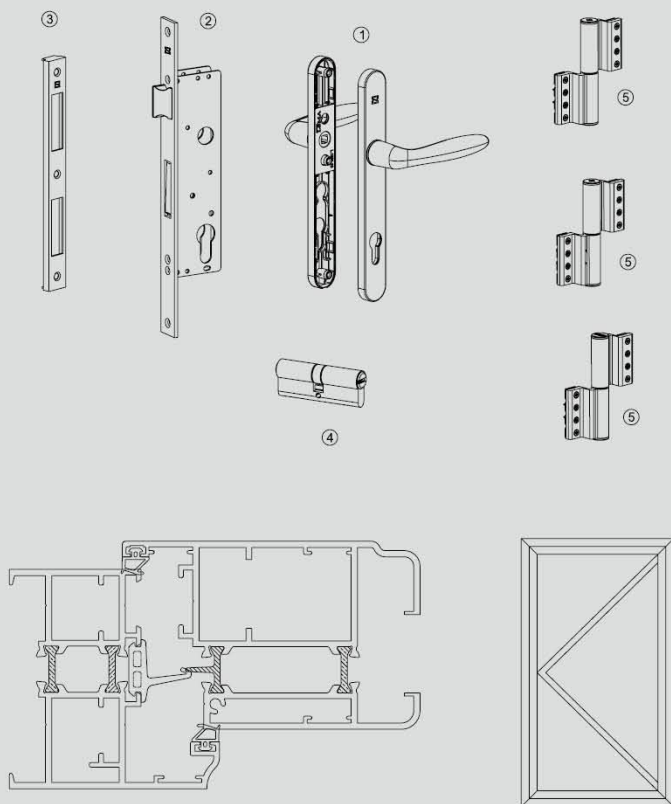
100 FOLDING DOOR 431



Hardware Accessories set (431)			
Seq.	Name	Model	Quantity
1	Roller set	ADR10.03.##	1
2	Hinge	AMB520.##	4
3	Flat handle	FH192.XX.##	1
4	Transmission set	FDL112.00	1
5	Door handle	DH011.07.##	1
6	Fake handle	DH010.07.##	1
7	Door lock seat	DLF01.##	1
8	Lock body	DL122.8530.98	1
9	Hinge	AMB513.##	6
10	Accessory package	FAF02.01	1
11	Latch guide block	Cc13.##	4
12	Lock Cylinder	LC10.4545	1
13	Latch Lock seat	FLF01.##	4
14	Manual latch	AMS801.##	2



FLAT OPEN DOOR C SLOT ALLOCATION SCHEME



Seq.	Name	Model	Unit	Quantity	Note
1	Door handle set	SHL335, xx, ##	Piece	1	
2	Lock body with tongue	AGC25, ##	Piece	1	
3	Euro slot lock plate	TSC01, 20, ##	Piece	1	
4	Lock Cylinder	SLR02, 1112, ##	Piece	1	
5	Euro standard door hinge	SLP04, ##	Piece	3	



A good friend of doors and windows



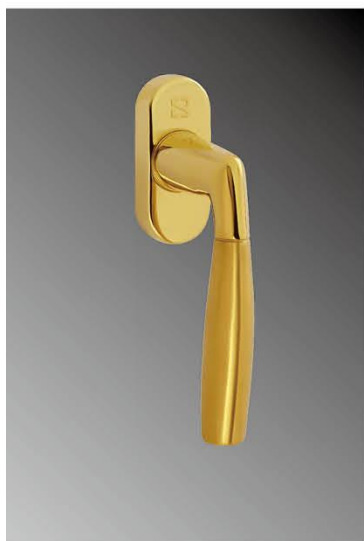
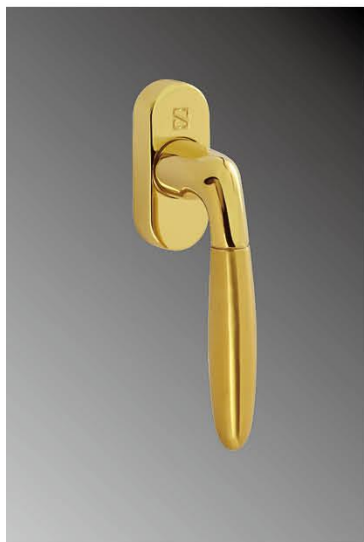
- Handle
- Casement Windows Lock Block
- Friction Hinges
- The Wind Brace
- Hinge
- Other Accessories
- Configuration scheme



Casement Windows
accessories



HANDLE SELECTIONS



Name: Steel Window handle

Model: L420.xx.##

Model Description: L4 Square shaft base, GL5 fork base, 15 handle style, xx= Axis length (Axis length can be customized), ##= Color (Optional)

Surface treatment: Plated

Usage: Casement window, Sliding window



033
Bright
chrome
plated



067
Gold
plated



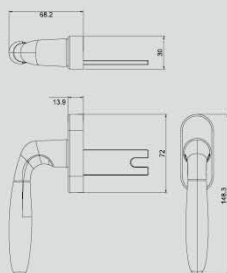
097
Metal



013
Champagne



014
Ashen



Name: Steel Window handle

Model: L419.xx.##

Model Description: L4 Square shaft base, GL5 fork base, 19 handle style, xx= Axis length (Axis length can be customized), ##= Color (Optional)

Surface treatment: Plated

Usage: Casement window, Sliding window



033
Bright
chrome
plated



067
Gold
plated



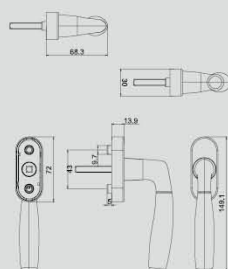
097
Metal



013
Champagne

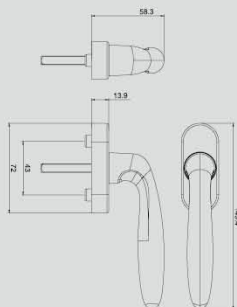


014
Ashen





HANDLE SELECTIONS



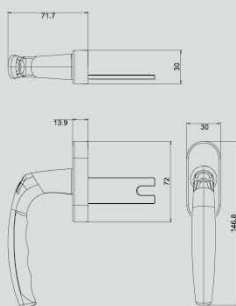
Name: Copper Window handle

Model: LC420.xx.##

Model Description: L4 Square shaft base, GL5 fork base, C= Copper, 20 handle style, xx= Axis length (Axis length can be customized), ##= Color (Optional)

Surface treatment: Plated

Usage: Casement window, Sliding window



Name: Steel Window handle

Model: LC425.xx.##

Model Description: L4 Square shaft base, GL5 fork base, 25 handle style, xx= exposed tounge length(customized), ##= Color (Optional)

Surface treatment: Plated

Usage: Casement window, Sliding window





HANDLE SELECTIONS



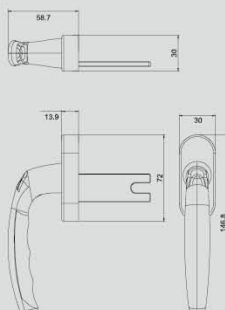
Name: Steel Window handle

Model: LC425.xx.##

Model Description: L4 Square shaft base, GL5 fork base, 25 handle style, xx= exposed tongue length(customized), ##= Color (Optional)

Surface treatment: Plated

Usage: Casement window, Sliding window



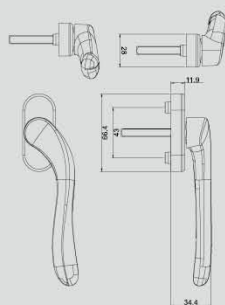
Name: Copper Window handle

Model: L217.xx.##

Model Description: L2 Square shaft base, C= copper, 17 handle style, xx= Axis length (Axis length can be customized), ##= Color (Optional)

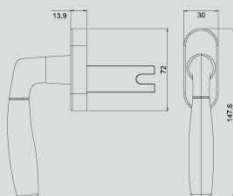
Surface treatment: Plated

Usage: Casement window, Sliding window





HANDLE SELECTIONS



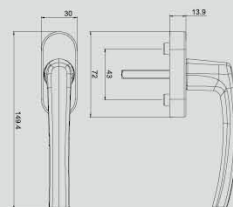
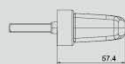
Name: Window handle

Model: L411.xx.##

Model Description: L4 Square shaft base, GL5 fork base, C= copper, 20 handle style, xx= Axis length (Axis length can be customized), ##= Color (Optional)

Surface treatment: Oxidation, Fluorocarbon spraying

Usage: Casement window, Sliding window



Name: Window handle

Model: L401.xx.##

Model Description: L4 Square shaft base, GL5 fork base, 01 handle style, xx= Axis length (Axis length can be customized), ##= Color (Optional)

Surface treatment: Oxidation, Fluorocarbon spraying

Usage: Casement window, Sliding window





HANDLE SELECTIONS



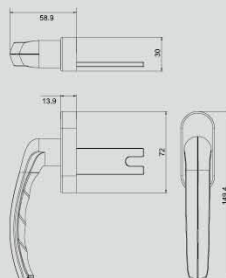
Name: Window handle

Model: L423.xx.##

Model Description: L4 Square shaft base, GL5 fork base, 23 handle style, xx= Axis length (Axis length can be customized), ##= Color (Optional)

Surface treatment: Oxidation, Fluorocarbon spraying

Usage: Casement window, Sliding window



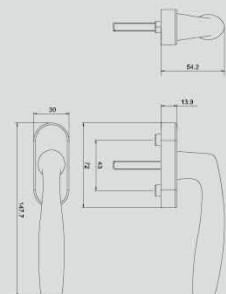
Name: Window handle

Model: L412.xx.##

Model Description: L4 Square shaft base, GL5 fork base, 12 handle style, xx= Axis length (Axis length can be customized), ##= Color (Optional)

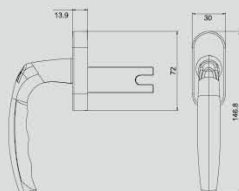
Surface treatment: Oxidation, Fluorocarbon spraying

Usage: Casement window, Sliding window





HANDLE SELECTIONS



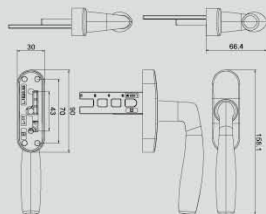
Name: Window handle

Model: L415.xx.##

Model Description: L4 Square shaft base, GL5 fork base, 15 handle style, xx= Axis length (Axis length can be customized), ##= Color (Optional)

Surface treatment: Oxidation, Fluorocarbon spraying

Usage: Casement window, Sliding window



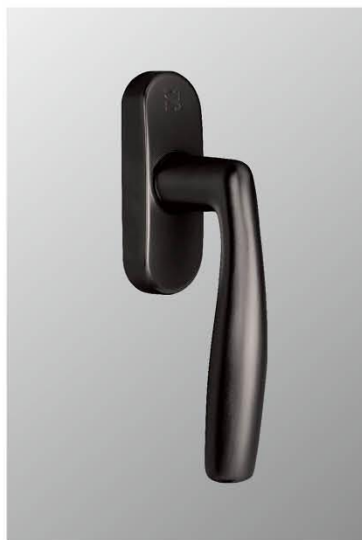
Name: 90° Window handle

Model: L1111.xx.##

Model Description: L11 base style(this base is applicable for square fork type handle), 11 handle style, xx= Axis length (Axis length can be customized), ##= Color (Optional)

Surface treatment: Oxidation, Fluorocarbon spraying

Usage: Casement window, Sliding window





HANDLE SELECTIONS

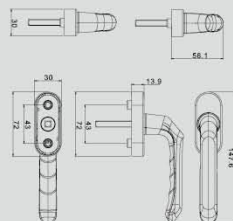


Model: L422.xx.##

Model Description: L4 Square shaft base, GL5 fork base, 22 handle style, xx= Axis length (Axis length can be customized), ###= Color (Optional)

Surface treatment: Oxidation,
Fluorocarbon spraying

Usage: Casement window, Sliding window

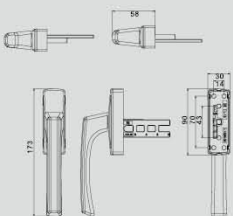


Model: L1234.xx.##

Model Description: base style L12 (this base is applicable for square fork type handle), 34 handle style, xx= Axis length (Axis length can be customized), ##= Color (Optional)

Surface treatment: Oxidation,
Fluorocarbon spraying

Usage: Casement window, Sliding window





Model: L1236.xx.##

Model Description: L12base style(this base is applicable for square fork type handle), 36 handle style, xx= Axis length (Axis length can be customized), ###= Color (Optional)

Surface treatment: Oxidation,
Fluorocarbon spraying

Usage: Casement window, Sliding window



Model: L915.xx.##

Model Description: L9base style(this base is applicable for square fork type handle),
26handle style, xx= Axis length (Axis length can be customized), ##= Color (Optional)

Surface treatment: Oxidation,
Fluorocarbon spraying

Usage: Casement window, Sliding window

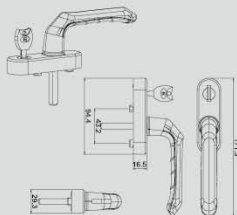




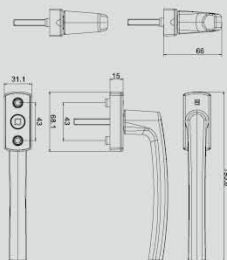
HANDLE SELECTIONS



 010 Oxidized black
 02 White
 011 Oxidized Silver
 012 Oxidized Gold
 013 Champagne
 014 Ashen

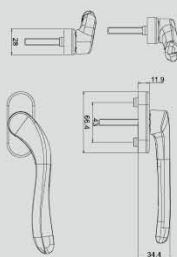


 010 Oxidized black
 02 White
 011 Oxidized Silver
 012 Oxidized Gold
 013 Champagne
 014 Ashen





HANDLE SELECTIONS



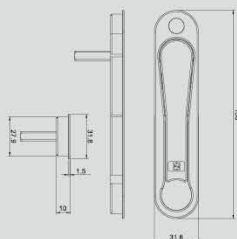
Name: Window handle

Model: L217.xx.##

Model Description: L2 Square shaft base, 17handle style, xx= Axis length (Axis length can be customized), ##= Color (Optional)

Surface treatment: Oxidation, Fluorocarbon spraying

Usage: Casement window, Sliding window



Name: Hidden handle

Model: LH218.xx.##

Model Description: LH218-hidden handle, xx= Axis length (Axis length can be customized), ##= Color (Optional)

Surface treatment: Oxidation, Fluorocarbon spraying

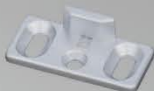
Usage: Casement window, Sliding window



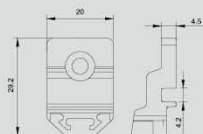


01 Black 03 Silver

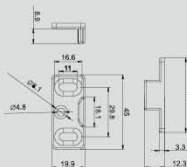
Surface treatment : Spraying
Usage : Casement window



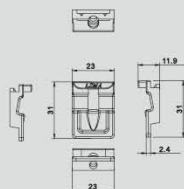
Model Description: HLP= Lock seat,
01= Model No.01, ###= Color



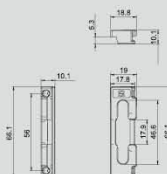
Model Description: HLP= Lock seat,
03= Model No.03, ##= Color



Model Description: HLP= Lock seat,
09= Model No.09, ##= Color

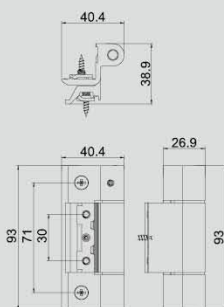
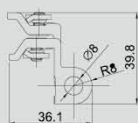
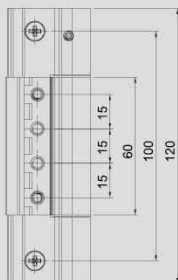


Model Description: HLP= Lock seat,
02= Model No.02, ###= Color





FRICTION HINGES



Name: Euro standard Hinge (120mm)

Model: AMH196.##

Model Description: AMH196 Euro standard Hinge, ## = Color

Surface treatment: Oxidation, Fluorocarbon spraying

Usage: Casement window, Double layer window



Name: Euro standard window Hinge

Model: AMH197.##

Model Description: AMH197 Euro standard Hinge, ## = Color

Surface treatment: Oxidation, Fluorocarbon spraying

Usage: Casement window, Double layer window





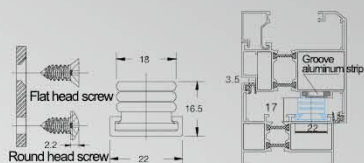
FRICION



Surface treatment : None
Usage : Sliding door

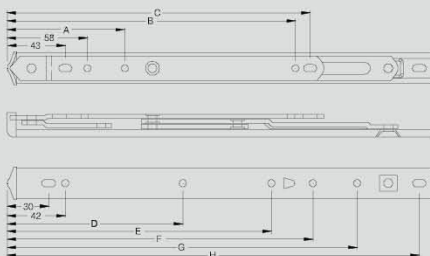


GY-22: 22 Square groove friction hinge



- ☆ Normally, the length of friction hinge is equal to 2/3 window's width; if the window is light, it can be adjust to 1/2;
- ☆ Use ST 4.2 Self-tapping screws, includes flat head and round head screws (image)
- ☆ Make sure the friction hinge is clean while installation; don't let cement, sand or lime stay on the friction hinge
- ☆ Make sure the window is well closed while cleaning the outside wall to protect the surface of friction hinge and its normal function.
- ☆ Insert lubricative oil when needed

- ☆ Application to open the window;
- ☆ (304) is made of high quality stainless steel manufacturing;
- ☆ In JG/T127-2007 standard for building doors and Windows hardware - friction;
- ☆ Quality conforms to the standard SS212 BS6375, Singapore and Hong Kong housing department;
- ☆ Can adjust opening Angle section (lock activity) fixed block;
- ☆ The ministry of construction committee recommended products for doors and Windows fittings;
- ☆ This product is a professional stamping made heavy industry automation equipment, precision, beautiful, strong and durable;
- ☆ Fifty thousand times by authorities after test can still be normal operation, ensure continuing durable use;
- ☆ As technology improvement, the product of certain parameters will change.



Installation dimensions and technical parameters Unit:mm

Model	A	B	C	D	E	F	G	H
GY-22-10"	—	188.5	196	—	—	—	209	254
GY-22-12"	—	200.5	211	159	221.5	—	251.5	296.5
GY-22-14"	96	235	245.5	169.5	252	—	302	347
GY-22-16"	93.5	235	245.5	167.5	233	262.5	356	401
GY-22-18"	145.5	272.5	283	180	318.5	349	395.5	440.5

Aluminum window specifications

Model	Highest window	largest window	heaviest window	Opening angle (± 2°)
GY-22-10"	1500	500	23kg	88°
GY-22-12"	1500	600	29kg	45°/88°
GY-22-14"	1500	700	35kg	45°/88°
GY-22-16"	1500	750	38kg	45°/88°
GY-22-18"	1500	800	41kg	45°/88°

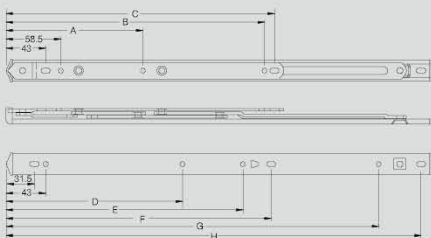


FRICION



Surface treatment : None
Usage : Sliding door

- ☆ Application to open the window;
- ☆ (304) is made of high quality stainless steel manufacturing;
- ☆ In JG/T127-2007 standard for building doors and Windows hardware - friction;
- ☆ Quality conforms to the standard SS212 BS6375, Singapore and Hong Kong housing department;
- ☆ Can adjust opening Angle section (lock activity) fixed block;
- ☆ The ministry of construction committee recommended products for doors and Windows fittings;
- ☆ This product is a professional stamping made heavy industry automation equipment, precision, beautiful, strong and durable;
- ☆ Fifty thousand times by authorities after test can still be normal operation, ensure continuing durable use;
- ☆ As technology improvement, the product of certain parameters will change.

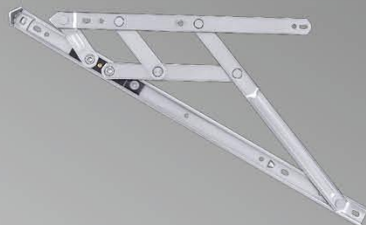


Installation dimensions and technical parameters Unit:mm

Model	A	B	C	D	E	F	G	H
GY-22W-18°	146	273	283.5	180.5	319.5	349.5	395	440
GY-22L-18°	146	273	283.5	180.5	319.5	349.5	395	440

Aluminum window specifications

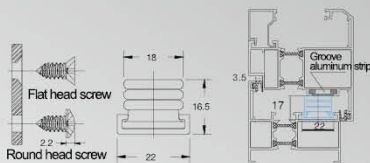
Model	Highest window	largest window	heaviest window	Opening angle (± 2°)
GY-22W-18°	1600	800	43kg	45°/88°
GY-22L-18°	1800	800	46kg	45°/88°



GY-22W



GY-22L



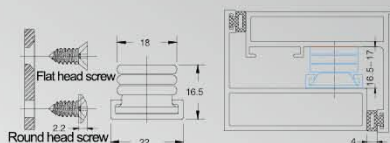
- ☆ Normally, the length of friction hinge is equal to 2/3 window's width; if the window is light, it can be adjust to 1/2;
- ☆ Use ST 4.2 Self-tapping screws, includes flat head and round head screws (image)
- ☆ Make sure the friction hinge is clean while installation; don't let cement, sand or lime stay on the friction hinge
- ☆ Make sure the window is well closed while cleaning the outside wall to protect the surface of friction hinge and its normal function.
- ☆ Insert lubricative oil when needed



FRICTION



GY-22A: Square groove upper lift friction hinge

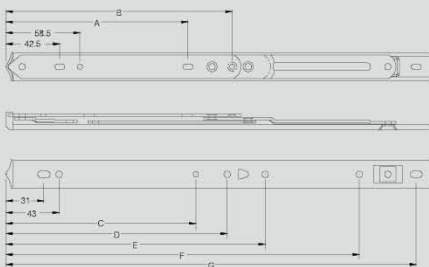


- ☆ Use ST 4.2 Self-tapping screws, includes flat head and round head screws (image)
- ☆ Make sure the friction hinge is clean while installation; don't let cement, sand or lime stay on the friction hinge
- ☆ Make sure the window is well closed while cleaning the outside wall to protect the surface of friction hinge and its normal function.
- ☆ Insert lubricative oil when needed



Surface treatment : None
Usage : Sliding door

- ☆ Application to Hanging the window;
- ☆ (304) is made of high quality stainless steel manufacturing;
- ☆ In JG/T127-2007 standard for building doors and Windows hardware - friction;
- ☆ Quality conforms to the standard SS212 BS6375, Singapore and Hong Kong housing department;
- ☆ Can adjust opening Angle section (lock activity) fixed block;
- ☆ The ministry of construction committee recommended products for doors and Windows fittings;
- ☆ This product is a professional stamping made heavy industry automation equipment, precision, beautiful, strong and durable;
- ☆ Fifty thousand times by authorities after test can still be normal operation, ensure continuing durable use;
- ☆ As technology improvement, the product of certain parameters will change.



Installation dimensions and technical parameters Unit:mm

Model	A	B	C	D	E	F	G
GY-22A-10"	103	142.5	170	186	—	212.5	257.5
GY-22A-12"	129	169	176	199	—	253	298
GY-22A-14"	156.5	196	182	207	237	303	348
GY-22A-16"	168.5	212	157.5	178	207.5	357	402
GY-22A-18"	203	248	184	205.5	235.5	395	440

Aluminum window specifications

Model	Highest window	largest window	heaviest window	Opening angle (± 2°)
GY-22A-10"	600	1200	27kg	35°/40°
GY-22A-12"	800	1200	35kg	30°/35°
GY-22A-14"	1000	1200	42kg	30°/35°
GY-22A-16"	1200	1200	48kg	25°/30°
GY-22A-18"	1300	1300	60kg	20°/25°/30°

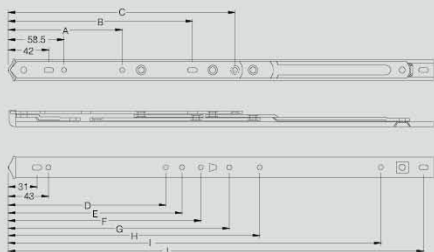


FRICION



Surface treatment : None
Usage : Sliding door

- ☆Application to Hanging the window;
- ☆(304) is made of high quality stainless steel manufacturing;
- ☆In JG/T127-2007 standard for building doors and Windows hardware - friction;
- ☆Quality conforms to the standard SS212 BS6375, Singapore and Hong Kong housing department;
- ☆Can adjust opening Angle section (lock activity) fixed block;
- ☆The ministry of construction committee recommended products for doors and Windows fittings;
- ☆This product is a professional stamping made heavy industry automation equipment, precision, beautiful, strong and durable;
- ☆Fifty thousand times by authorities after test can still be normal operation, ensure continuing durable use;
- ☆As technology improvement, the product of certain parameters will change.



Installation dimensions and technical parameters Unit:mm

Model	A	B	C	D	E	F	G	H	I	J
GY-22AW-18"	94.5	203.5	248.5	167	184.5	205.5	236	271	395	440
GY-22AL-18"	95	203.5	248.5	167	184.5	205.5	236	271	395	440

Aluminum window specifications

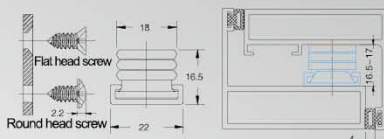
Model	Highest window	largest window	heaviest window	Opening angle (± 2°)
GY-22AW-18"	1300	1300	68kg	20°/25°/30°
GY-22AL-18"	1400	1300	92kg	20°/25°/30°



GY-22AW



GY-22AL



- ☆ Use ST 4.2 Self-tapping screws, includes flat head and round head screws (image)
- ☆ Make sure the friction hinge is clean while installation; don't let cement, sand or lime stay on the friction hinge
- ☆ Make sure the window is well closed while cleaning the outside wall to protect the surface of friction hinge and its normal function.
- ☆ Insert lubricative oil when needed



FRICION

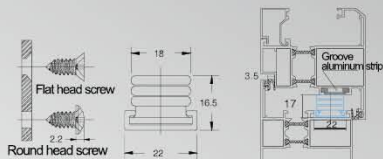
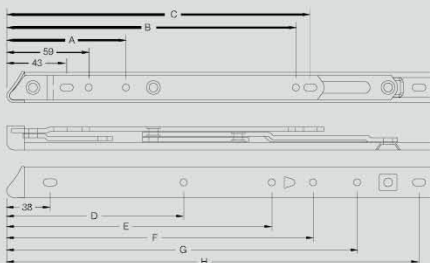


Surface treatment : None
Usage : Sliding door



GY-LR22 22square groove friction hinge(right – left)

- ☆ Application to open the window;
- ☆ (304) is made of high quality stainless steel manufacturing;
- ☆ In JG/T127-2007 standard for building doors and Windows hardware – friction;
- ☆ Quality conforms to the standard SS212 B56375, Singapore and Hong Kong housing department;
- ☆ Can adjust opening Angle section (lock activity) fixed block;
- ☆ The ministry of construction committee recommended products for doors and Windows fittings;
- ☆ This product is a professional stamping made heavy industry automation equipment, precision, beautiful, strong and durable;
- ☆ Fifty thousand times by authorities after test can still be normal operation, ensure continuing durable use;
- ☆ As technology improvement, the product of certain parameters will change.



- ☆ Normally, the length of friction hinge is equal to 2/3 window's width; if the window is light, it can be adjust to 1/2;
- ☆ Use ST 4.2 Self-tapping screws, includes flat head and round head screws (image)
- ☆ Make sure the friction hinge is clean while installation; don't let cement, sand or lime stay on the friction hinge
- ☆ Make sure the window is well closed while cleaning the outside wall to protect the surface of friction hinge and its normal function.
- ☆ Insert lubricative oil when needed

Installation dimensions and technical parameters Unit:mm

Model	A	B	C	D	E	F	G	H
GY-LR22-10"	—	189	196	—	—	—	214	259
GY-LR22-12"	—	201	211	164	226	—	256	302
GY-LR22-14"	96	236	245.5	175	257	—	307	352
GY-LR22-16"	94	236	245.5	173	238	268	361	406
GY-LR22-18"	146	273	283	185	324	354	401	445

Aluminum window specifications

Model	Highest window	largest window	heaviest window	Opening angle (± 2°)
GY-LR22-10"	1500	500	23kg	88°
GY-LR22-12"	1500	600	29kg	45°/88°
GY-LR22-14"	1500	700	35kg	45°/88°
GY-LR22-16"	1500	750	38kg	45°/88°
GY-LR22-18"	1500	800	41kg	45°/88°

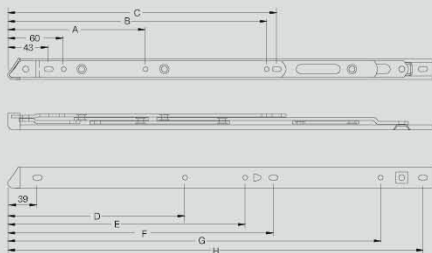


FRICION



Surface treatment : None
Usage : Sliding door

- ☆ Application to open the window;
- ☆ (304) is made of high quality stainless steel manufacturing;
- ☆ In JG/T127-2007 standard for building doors and Windows hardware - friction;
- ☆ Quality conforms to the standard SS212 BS6375, Singapore and Hong Kong housing department;
- ☆ Can adjust opening Angle section (lock activity) fixed block;
- ☆ The ministry of construction committee recommended products for doors and Windows fittings;
- ☆ This product is a professional stamping made heavy industry automation equipment, precision, beautiful, strong and durable;
- ☆ Fifty thousand times by authorities after test can still be normal operation, ensure continuing durable use;
- ☆ As technology improvement, the product of certain parameters will change.

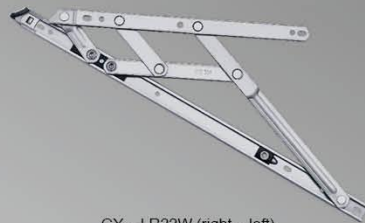


Installation dimensions and technical parameters Unit:mm

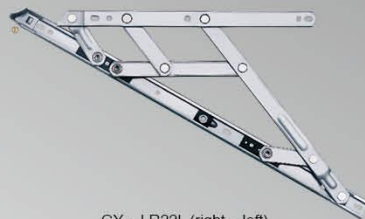
Model	A	B	C	D	E	F	G	H
GY-LR22W-18°	147	274	284.5	186	324.5	346	400	445
GY-LR22W-20°	177	307.5	318	217	275.5	305	452	497
GY-LR22L-18°	147	274	284.5	186	245.5	276	400	445
GY-LR22L-20°	177	307.5	318	217	277.5	305	452	497

Aluminum window specifications

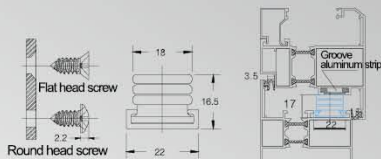
Model	Highest window	largest window	heaviest window	Opening angle (± 2°)
GY-LR22W-18°	1500	750	43kg	45°/88°
GY-LR22W-20°	1500	800	45kg	45°/60°
GY-LR22L-18°	1800	800	46kg	45°/60°
GY-LR22L-20°	1800	900	48kg	45°/60°



GY - LR22W (right - left)



GY - LR22L (right - left)



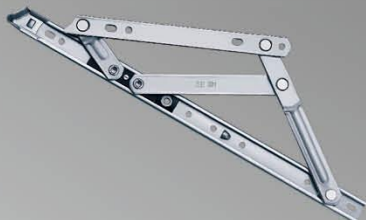
- ☆ Normally, the length of friction hinge is equal to 2/3 window's width; if the window is light, it can be adjust to 1/2;
- ☆ Use ST 4.2 Self-tapping screws, includes flat head and round head screws (image)
- ☆ Make sure the friction hinge is clean while installation; don't let cement, sand or lime stay on the friction hinge
- ☆ Make sure the window is well closed while cleaning the outside wall to protect the surface of friction hinge and its normal function.
- ☆ Insert lubricative oil when needed



FRICION



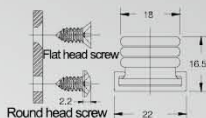
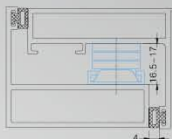
Surface treatment : None
Usage : Sliding door



GY - LR22A (right - left)

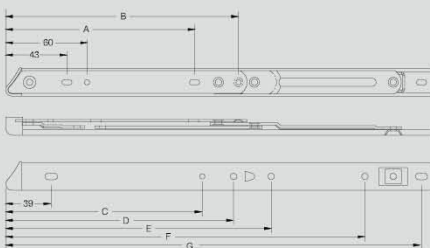


GY - LR22AW (right - left)



- ☆ Use ST 4.2 Self-tapping screws, includes flat head and round head screws (image)
- ☆ Make sure the friction hinge is clean while installation; don't let cement, sand or lime stay on the friction hinge
- ☆ Make sure the window is well closed while cleaning the outside wall to protect the surface of friction hinge and its normal function.
- ☆ Insert lubricative oil when needed

- ☆ Application to Hanging the window;
- ☆ (304) is made of high quality stainless steel manufacturing;
- ☆ In JG/T 127-2007 standard for building doors and Windows hardware - Friction;
- ☆ Quality conforms to the standard SS212 BS6375, Singapore and Hong Kong housing department;
- ☆ Can adjust opening Angle section (lock activity) fixed block;
- ☆ The ministry of construction committee recommended products for doors and Windows fittings;
- ☆ This product is a professional stamping made heavy industry automation equipment, precision, beautiful, strong and durable;
- ☆ Fifty thousand times by authorities after test can still be normal operation, ensure continuing durable use;
- ☆ As technology improvement, the product of certain parameters will change.



Installation dimensions and technical parameters Unit:mm

Model	A	B	C	D	E	F	G
GY-LR22A-10"	104	145	170	188	—	212.5	257.5
GY-LR22A-12"	129	169	176	190	—	253	298
GY-LR22A-14"	157	197	182	207	237	303	348
GY-LR22A-16"	169	213	157.5	176	207.5	357	402
GY-LR22A-18"	203	249	184	205.5	235.5	395	440
GY-LR22AW-18"	203	249	184	205.5	235.5	395	440

Aluminum window specifications

Model	Highest window	largest window	heaviest window	Opening angle (± 2°)
GY-LR22A-10"	600	1200	27kg	35°/40°
GY-LR22A-12"	800	1200	36kg	30°/35°
GY-LR22A-14"	1000	1200	42kg	30°/35°
GY-LR22A-16"	1200	1200	48kg	25°/30°
GY-LR22A-18"	1300	1300	60kg	20°/25°/30°
GY-LR22AW-18"	1300	1300	66kg	20°/25°/30°

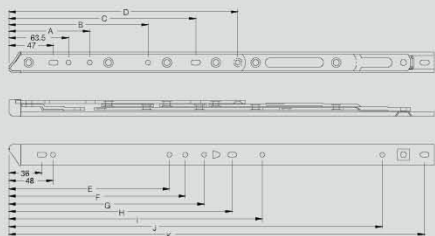


FRICION



Surface treatment : None
Usage : Sliding door

- ☆ Application to Hanging the window;
- ☆ (304) is made of high quality stainless steel manufacturing;
- ☆ In JG/T127-2007 standard for building doors and Windows hardware - friction;
- ☆ Quality conforms to the standard SS212 BS6375, Singapore and Hong Kong housing department;
- ☆ Can adjust opening Angle section (lock activity) fixed block;
- ☆ The ministry of construction committee recommended products for doors and Windows fittings;
- ☆ This product is a professional stamping made heavy industry automation equipment, precision, beautiful, strong and durable;
- ☆ Fifty thousand times by authorities after test can still be normal operation, ensure continuing durable use;
- ☆ As technology improvement, the product of certain parameters will change.

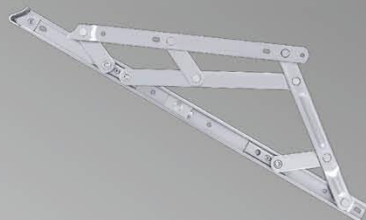


Installation dimensions and technical parameters Unit:mm

Model	A	B	C	D	E	F	G	H	I	J	K
GY-LR22AL-18°	96	204	249	—	172	190	210	241	—	300	445
GY-LR22AL-20°	112	268	313	—	235.5	265.5	395.5	325.5	—	453	508
GY-LR22AL-22°	119	268.5	313.5	—	206.5	236.5	266.5	297	332	498	553
GY-LR22AQ-24°	112.5	202.5	286	331	189	209	229	259.5	294.5	546.5	601.5
GY-LR22AQ-28°	96	205	316	361	190	210	230	260	295	640.5	695.5

Aluminum window specifications

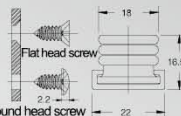
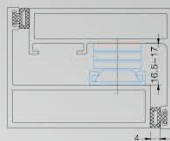
Model	Highest window	largest window	heaviest window	Opening angle(±2°)
GY-LR22AL-18°	1400	1300	92kg	20°/25°/30°
GY-LR22AL-20°	1400	1400	103kg	20°/25°/30°
GY-LR22AL-22°	1500	1400	112kg	20°/25°/30°
GY-LR22AQ-24°	1600	1500	122kg	15°/20°/25°
GY-LR22AQ-28°	1800	1500	131kg	15°/20°/25°



GY-LR22AL (right-left)



GY-LR22AQ (right-left)



- ☆ Use ST 4.2 Self-tapping screws, includes flat head and round head screws (image)
- ☆ Make sure the friction hinge is clean while installation; don't let cement, sand or lime stay on the friction hinge
- ☆ Make sure the window is well closed while cleaning the outside wall to protect the surface of friction hinge and its normal function.
- ☆ Insert lubricative oil when needed



FRICION



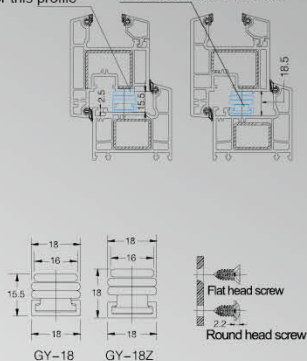
Surface treatment : None
Usage : Sliding door



GY-18/ GY-18Z : 18 square groove friction hinge

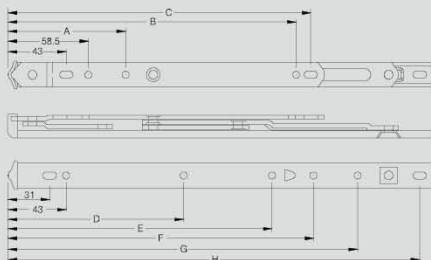
18 and 22 square groove friction hinge is suitable for this profile

This groove base and sliding pad were increased 8.5mm, no need to install pad strip



- ✧ Normally, the length of friction hinge is equal to 2/3 window's width; if the window is light, it can be adjust to 1/2;
- ✧ Use ST 4.2 Self-tapping screws, includes flat head and round head screws (image)
- ✧ Make sure the friction hinge is clean while installation; don't let cement, sand or lime stay on the friction hinge
- ✧ Make sure the window is well closed while cleaning the outside wall to protect the surface of friction hinge and its normal function.
- ✧ Insert lubricative oil when needed

- ✧ Application to open the window;
- ✧ (304) is made of high quality stainless steel manufacturing;
- ✧ In JG/T127-2007 standard for building doors and Windows hardware - friction;
- ✧ Quality conforms to the standard SS212 BS6375, Singapore and Hong Kong housing department;
- ✧ Can adjust opening Angle section (lock activity) fixed block;
- ✧ The ministry of construction committee recommended products for doors and Windows fittings;
- ✧ This product is a professional stamping made heavy industry automation equipment, precision, beautiful, strong and durable;
- ✧ Fifty thousand times by authorities after test can still be normal operation, ensure continuing durable use;
- ✧ As technology improvement, the product of certain parameters will change.



Installation dimensions and technical parameters Unit:mm

Model	A	B	C	D	E	F	G	H
GY-18-10/ GY-18Z-10'	—	188.5	190	—	—	—	209	254
GY-18-12/ GY-18Z-12'	—	200.5	211	150	221.5	—	251.5	296.5
GY-18-14/ GY-18Z-14'	96	235	245.5	169.5	252	—	302	347
GY-18-16/ GY-18Z-16'	93.5	235	245.5	167.5	233	262.5	356	401
GY-18-18/ GY-18Z-18'	145.5	272.5	283	180	318.5	349	395.5	440.5

Aluminum window specifications

Model	Highest window	largest window	heaviest window	Opening angle (± 2°)
GY-18-10/ GY-18Z-10'	1200	500	20kg	88°
GY-18-12/ GY-18Z-12'	1500	600	24kg	45°/88°
GY-18-14/ GY-18Z-14'	1500	700	28kg	45°/88°
GY-18-16/ GY-18Z-16'	1500	750	32kg	45°/88°
GY-18-18/ GY-18Z-18'	1500	800	35kg	45°/88°



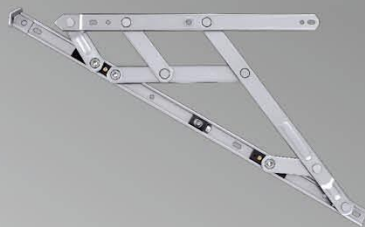
- ✧ Application to open the window;
- ✧ (304) is made of high quality stainless steel manufacturing;
- ✧ In JG/T127-2007 standard for building doors and Windows hardware – friction;
- ✧ Quality conforms to the standard SS212 BS6375, Singapore and Hong Kong housing department;
- ✧ Can adjust opening Angle section (lock activity) fixed block;
- ✧ The ministry of construction committee recommended products for doors and Windows fittings;
- ✧ This product is a professional stamping made heavy industry automatic equipment, precision, beautiful, strong and durable;
- ✧ Fifty thousand times of friction after test can still be normal operation, ensure continuing durable use;
- ✧ As technology improvement, the product of certain parameters will change.



Model	A	B	C	D	E	F	G	H
GY-18L-18"	146	273	283.5	180.5	319.5	349.5	395	440
GY-18Z-18"	146	273	283.5	180.5	319.5	349.5	395	440

Aluminum window specifications

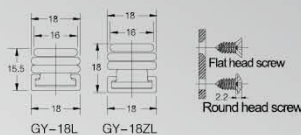
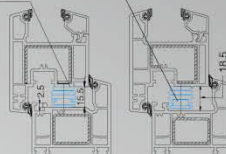
Model	Highest window	largest window	heaviest window	Opening angle (± 2°)
GY-18L-18"	1600	800	40kg	45°/60°
GY-18ZL-18"	1600	800	40kg	45°/60°



GY – 18/ GY -18Z : 18 square groove friction hinge

18 and 22 square groove friction hinge is suitable for this profile

This groove base and sliding pad were increased 8.5mm, no need to install pad strip



- ✧ Normally, the length of friction hinge is equal to 2/3 window's width; if the window is light, it can be adjust to 1/2;
- ✧ Use ST 4.2 Self-tapping screws, includes flat head and round head screws (image)
- ✧ Make sure the friction hinge is clean while installation; don't let cement, sand or lime stay on the friction hinge
- ✧ Make sure the window is well closed while cleaning the outside wall to protect the surface of friction hinge and its normal function.
- ✧ Insert lubricative oil when needed



FRICION

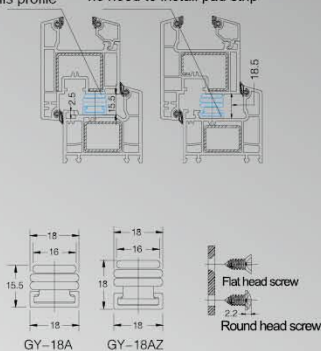


Surface treatment : None
Usage : Sliding door



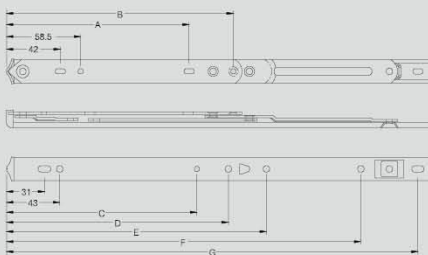
GY - 18A/ GY - 18AZ : 18 Square groove upper lift friction hinge

18 and 22 square groove friction hinge is suitable for this profile
This groove base and sliding pad were increased 8.5mm, no need to install pad strip



- ☆ Use ST 4.2 Self-tapping screws, includes flat head and round head screws (Image)
- ☆ Make sure the friction hinge is clean while installation; don't let cement, sand or lime stay on the friction hinge
- ☆ Make sure the window is well closed while cleaning the outside wall to protect the surface of friction hinge and its normal function.
- ☆ Insert lubricative oil when needed

- ☆ Application to Hanging the window;
- ☆ (304) is made of high quality stainless steel manufacturing;
- ☆ In JG/T127-2007 standard for building doors and Windows hardware - friction;
- ☆ Quality conforms to the standard SS212 BS9375, Singapore and Hong Kong housing department;
- ☆ Can adjust opening Angle section (lock activity) fixed block;
- ☆ The ministry of construction committee recommended products for doors and Windows fittings;
- ☆ This product is a professional stamping made heavy industry automation equipment, precision, beautiful, strong and durable;
- ☆ Fifty thousand times by authorities after test can still be normal operation, ensure continuing durable use;
- ☆ As technology improvement; the product of certain parameters will change.



Installation dimensions and technical parameters Unit:mm

Model	A	B	C	D	E	F	G
GY-18A-10'/GY-18AZ-10'	103	142.5	170	186	—	212.5	267.5
GY-18A-12'/GY-18AZ-12'	129	169	176	199	—	253	296
GY-18A-14'/GY-18AZ-14'	156.5	196	182	207	237	303	348
GY-18A-16'/GY-18AZ-16'	188.5	212	167.5	178	207.5	357	402
GY-18A-18'/GY-18AZ-18'	203	248	184	205.5	235.5	396	440

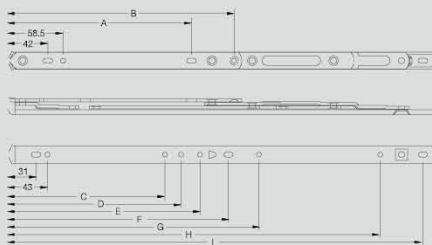
Aluminum window specifications

Model	Highest window	largest window	heaviest window	Opening angle (±2°)
GY-18A-10'/GY-18AZ-10'	600	1200	25kg	35°/40°
GY-18A-12'/GY-18AZ-12'	800	1200	33kg	37°/35°
GY-18A-14'/GY-18AZ-14'	1000	1200	38kg	37°/35°
GY-18A-16'/GY-18AZ-16'	1100	1200	47kg	25°/30°
GY-18A-18'/GY-18AZ-18'	1200	1200	58kg	20°/25°/30°



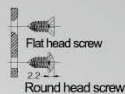
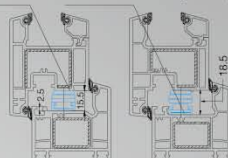
-

GY – 18AL/ GY – 18AZL : 18 Square groove upper lift friction hinge



18 and 22 square groove friction hinge is suitable for this profile

This groove base and sliding pad were increased 8.5mm, no need to install pad strip



Installation dimensions and technical parameters Unit:mm

Model	A	B	C	D	E	F	G	H
GY-18AL-18"	146	273	283.5	180.5	319.5	340.5	395	440
GY-18AZL-18"	146	273	283.5	180.5	319.5	340.5	395	440

Aluminum window specifications

Model	Highest window	largest window	heaviest window	Opening angle ($\pm 2^\circ$)
GY-18AL-18"	1600	800	65kg	45°/60°
GY-18AZL-18"	1600	800	65kg	45°/60°

- ✧ Normally, the length of friction hinge is equal to 2/3 window's width; if the window is light, it can be adjust to 1/2;
- ✧ Use ST 4.2 Self-tapping screws, includes flat head and round head screws (image)
- ✧ Make sure the friction hinge is clean while installation; don't let cement, sand or lime stay on the friction hinge
- ✧ Make sure the window is well closed while cleaning the outside wall to protect the surface of friction hinge and its normal function.
- ✧ Insert lubricative oil when needed



FRICION



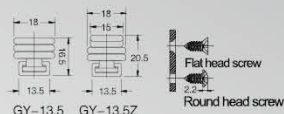
Surface treatment : None
Usage : Sliding door



GY-13.5

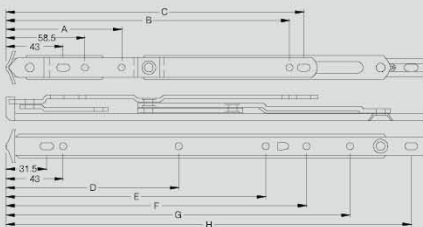


GY-13.5Z Increased type



- ☆ Normally, the length of friction hinge is equal to 2/3 window's width; if the window is light, it can be adjust to 1/2;
- ☆ Use ST 4.2 Self-tapping screws, includes flat head and round head screws (image)
- ☆ Make sure the friction hinge is clean while installation; don't let cement, sand or lime stay on the friction hinge
- ☆ Make sure the window is well closed while cleaning the outside wall to protect the surface of friction hinge and its normal function.
- ☆ Insert lubricative oil when needed

- ☆ Application to open the window;
- ☆ (304) is made of high quality stainless steel manufacturing;
- ☆ In JG/T 127-2007 standard for building doors and Windows hardware - friction;
- ☆ Quality conforms to the standard SS212 BS6375, Singapore and Hong Kong housing department;
- ☆ Can adjust opening Angle section (lock activity) fixed block;
- ☆ The ministry of construction committee recommended products for doors and Windows fittings;
- ☆ This product is a professional stamping made heavy industry automation equipment, precision, beautiful, strong and durable;
- ☆ Fifty thousand times by authorities after test can still be normal operation, ensure continuing durable use;
- ☆ As technology improvement, the product of certain parameters will change.



Installation dimensions and technical parameters Unit:mm

Model	A	B	C	D	E	F	G	H
GY-13.5-10' GY-13.5Z-10'	—	188.5	196	—	—	—	209	254
GY-13.5-12' GY-13.5Z-12'	—	200.5	211	159	221.5	—	251.5	296.5
GY-13.5-14' GY-13.5Z-14'	96	235	245.5	169.5	252	—	302	347
GY-13.5-16' GY-13.5Z-16'	93.5	235	245.5	167.5	233	262.5	356	401
GY-13.5-18' GY-13.5Z-18'	146.5	272.5	283	180	318.5	349	386.5	440.5

Aluminum window specifications

Model	Highest window	largest window	heaviest window	Opening angle (±2°)
GY-13.5-10' GY-13.5Z-10'	1200	500	19kg	88°
GY-13.5-12' GY-13.5Z-12'	1500	600	23kg	45/88°
GY-13.5-14' GY-13.5Z-14'	1500	700	27kg	45/88°
GY-13.5-16' GY-13.5Z-16'	1500	750	31kg	45/88°
GY-13.5-18' GY-13.5Z-18'	1600	800	34kg	45/88°

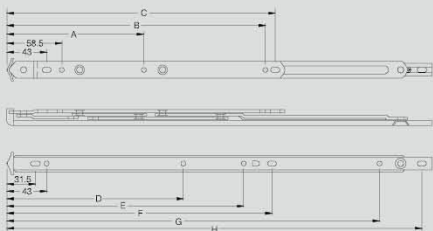


FRICION



Surface treatment : None
Usage : Sliding door

- ☆ Application to open the window;
- ☆ (304) is made of high quality stainless steel manufacturing;
- ☆ In JG/T127-2007 standard for building doors and Windows hardware - friction;
- ☆ Quality conforms to the standard SS212 BS6375, Singapore and Hong Kong housing department;
- ☆ Can adjust opening Angle section (lock activity) fixed block;
- ☆ The ministry of construction committee recommended products for doors and Windows fitting;
- ☆ This product is a professional stamping made heavy industry automation equipment, precision, beautiful, strong and durable;
- ☆ Fifty thousand times by authorities after test can still be normal operation, ensure continuing durable use;
- ☆ As technology improvement, the product of certain parameters will change.



Installation dimensions and technical parameters Unit:mm

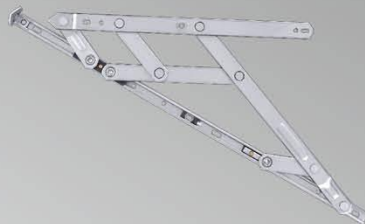
Model	A	B	C	D	E	F	G	H
GY-13.5W-15°	146	273	283.5	180.5	319.5	349.5	395	440
GY-13.5W-20°	176	308.5	317	212	270.5	300.5	447	492
GY-13.5L-15°	146	273	283.5	180.5	319.5	349.5	395	440
GY-13.5L-20°	176	308.5	317	212	270.5	300.5	447	492

Aluminum window specifications

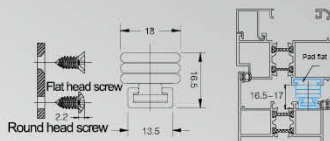
Model	Highest window	largest window	heaviest window	Opening angle(±2°)
GY-13.5W-15°	1600	800	30kg	45°/88°
GY-13.5W-20°	1600	850	38kg	45°/90°
GY-13.5L-15°	1600	800	36kg	45°/88°
GY-13.5L-20°	1600	850	38kg	45°/90°



GY-13.5W



GY-13.5L



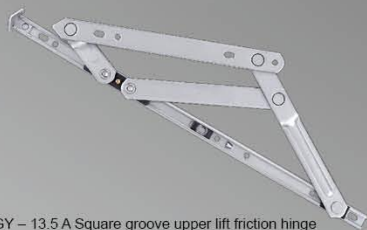
- ☆ Normally, the length of friction hinge is equal to 2/3 window's width; if the window is light, it can be adjust to 1/2;
- ☆ Use ST 4.2 Self-tapping screws, includes flat head and round head screws (image)
- ☆ Make sure the friction hinge is clean while installation; don't let cement, sand or lime stay on the friction hinge
- ☆ Make sure the window is well closed while cleaning the outside wall to protect the surface of friction hinge and its normal function.
- ☆ Insert lubricative oil when needed



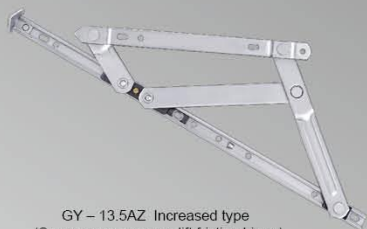
FRICION



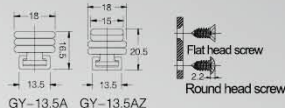
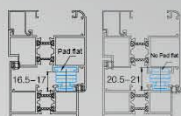
Surface treatment : None
Usage : Sliding door



GY - 13.5A Square groove upper lift friction hinge



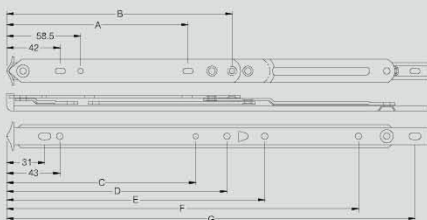
GY - 13.5AZ Increased type
(Square groove upper lift friction hinge)



GY-13.5A GY-13.5AZ

- ☆ Normally, the length of friction hinge is equal to 2/3 window's width; if the window is light, it can be adjust to 1/2;
- ☆ Use ST 4.2 Self-tapping screws, includes flat head and round head screws (image)
- ☆ Make sure the friction hinge is clean while installation; don't let cement, sand or lime stay on the friction hinge
- ☆ Make sure the window is well closed while cleaning the outside wall to protect the surface of friction hinge and its normal function.
- ☆ Insert lubricative oil when needed

- ☆ Application to Hanging the window;
- ☆ (304) is made of high quality stainless steel manufacturing;
- ☆ In JG/T 127-2007 standard for building doors and Windows hardware - friction;
- ☆ Quality conforms to the standard SS212 BS6375, Singapore and Hong Kong housing department;
- ☆ Can adjust opening Angle section (lock activity) fixed block;
- ☆ The ministry of construction committee recommended products for doors and Windows fittings;
- ☆ This product is a professional stamping made heavy industry automation equipment, precision, beautiful, strong and durable;
- ☆ Fifty thousand times by authorities after test can still be normal operation, ensure continuing durable use;
- ☆ As technology improvement, the product of certain parameters will change.



Installation dimensions and technical parameters Unit:mm

Model	A	B	C	D	E	F	G
GY-13.5A-107 GY-13.5AZ-107	103	142.5	170	186	—	212.5	257.5
GY-13.5A-127 GY-13.5AZ-127	129	169	176	199	—	263	298
GY-13.5A-147 GY-13.5AZ-147	156.5	196	182	207	237	303	348
GY-13.5A-167 GY-13.5AZ-167	183.5	212	157.5	178	207.5	327	402
GY-13.5A-187 GY-13.5AZ-187	203	248	184	205.5	215.5	356	440

Aluminum window specifications

Model	Highest window	largest window	heaviest window	Opening angle (± 2°)
GY-13.5A-107/ GY-13.5AZ-107	600	1200	25kg	35°/40°
GY-13.5A-127/ GY-13.5AZ-127	800	1200	33kg	30°/35°
GY-13.5A-147/ GY-13.5AZ-147	1000	1200	38kg	30°/35°
GY-13.5A-167/ GY-13.5AZ-167	1100	1200	47kg	25°/30°
GY-13.5A-187/ GY-13.5AZ-187	1200	1200	55kg	20°/25°/30°

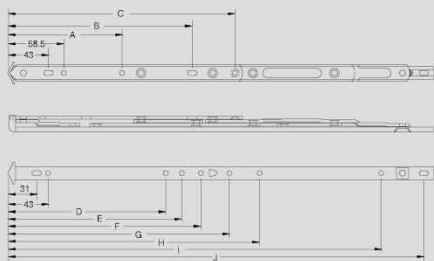


FRICION



Surface treatment : None
Usage : Sliding door

- ☆ Application to Hanging the window;
- ☆ (304) is made of high quality stainless steel manufacturing;
- ☆ In JG/T127-2007 standard for building doors and Windows hardware - friction;
- ☆ Quality conforms to the standard SS212 BS6375, Singapore and Hong Kong housing department;
- ☆ Can adjust opening Angle section (lock activity) fixed block;
- ☆ The ministry of construction committee recommended products for doors and Windows fittings;
- ☆ This product is a professional stamping made heavy industry automation equipment, precision, beautiful, strong and durable;
- ☆ Fifty thousand times by authorities after test can still be normal operation, ensure continuing durable use;
- ☆ As technology improvement, the product of certain parameters will change.



Installation dimensions and technical parameters Unit:mm

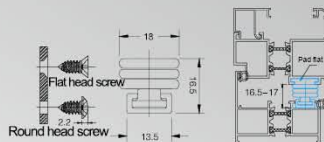
Model	A	B	C	D	E	F	G	H
GY-13.5AL-18"	146	273	283.5	180.5	319.5	349.5	395	440

Aluminum window specifications

Model	Highest window	largest window	heaviest window	Opening angle (± 2°)
GY-13.5AL-16"	1600	800	60kg	45°/85°



GY-13.5AL : 13.5 Square groove upper lift friction hinge



- ☆ Normally, the length of friction hinge is equal to 2/3 window's width; if the window is light, it can be adjust to 1/2;
- ☆ Use ST 4.2 Self-tapping screws, includes flat head and round head screws (image)
- ☆ Make sure the friction hinge is clean while installation; don't let cement, sand or lime stay on the friction hinge
- ☆ Make sure the window is well closed while cleaning the outside wall to protect the surface of friction hinge and its normal function.
- ☆ Insert lubricative oil when needed



FRICTION

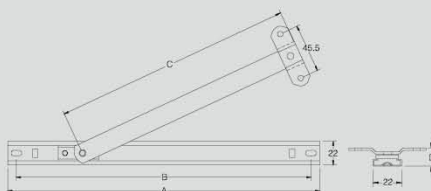


Surface treatment : None
Usage : Sliding door



GY-FC22: 22 Square groove wind brace/ multiple point wind brace

- ☆ Adopt high quality stainless steel (304);
- ☆ Comply with JG/T 126-2007 standard for building doors and Windows hardware - friction;
- ☆ This product is made from stamping automation equipment, precision, beautiful, strong and durable;
- ☆ As technology improvement, the product of certain parameters will change.



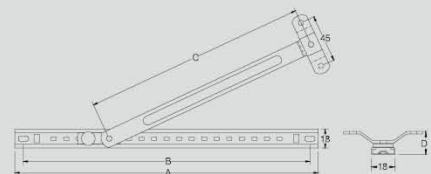
Aluminum window specifications

Model	A	B	C	D
GY-FC22-6"	200	184	135	14, 16, 19, 21
GY-FC22-10"	250	234	185	14, 16, 19, 21
GY-FC22-12"	300	264	235	14, 16, 19, 21
GY-FC22-14"	350	334	285	14, 16, 19, 21



GY-FC18: 18 Square groove wind brace/ multiple point wind brace

- ☆ Adopt high quality stainless steel (304);
- ☆ Comply with JG/T 126-2007 standard for building doors and Windows hardware - friction;
- ☆ This product is made from stamping automation equipment, precision, beautiful, strong and durable;
- ☆ As technology improvement, the product of certain parameters will change.



Aluminum window specifications

Model	A	B	C	D
GY-FC18-10"	245	230	165	14, 16, 19, 21
GY-FC18-12"	295	280	215	14, 16, 19, 21
GY-FC18-14"	345	330	265	14, 16, 19, 21

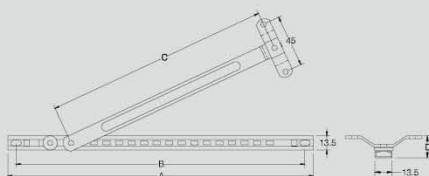


FRICTION



Surface treatment : None
Usage : Sliding door

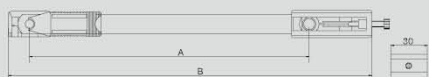
- ☆ Adopt high quality stainless steel (304);
- ☆ Comply with JG/T128-2007 standard for building doors and Windows hardware – friction;
- ☆ This product is made from stamping automation equipment, precision, beautiful, strong and durable;
- ☆ As technology improvement, the product of certain parameters will change.



Aluminum window specifications

Model	A	B	C	D
GY-FC13.5-10"	245	230	165	14, 16, 19, 21
GY-FC13.5-12"	295	280	215	14, 16, 19, 21
GY-FC13.5-14"	345	330	265	14, 16, 19, 21

- ☆ European standard limit support is designed to limit the opening angle of windows,
- ☆ European standard limit support can be used to inward tilt-turn,
- ☆ In-swinging casement windows to prevent gale from damaging the window.
- ☆ Pull back the nail catcher of lock for separation to clean or repair the window.
- ☆ Manufactured with the best stainless steel
- ☆ Conform to standard JG/T128-2007 Building Hardware for Windows and Doors-Friction Hinges.



Aluminum window specifications

Model	A	B	Window width
GY-XWC-10"	230	300	Not less than 360mm
GY-XWC-12"	280	350	Not less than 410mm
GY-XWC-14"	330	400	Not less than 460mm



GY-FC13.5: 13.5 Square groove wind brace/ multiple point wind brace



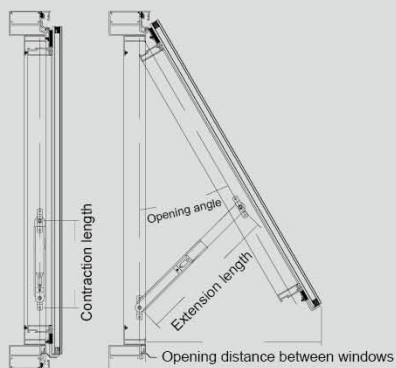
GY-XWC Restrictor brace



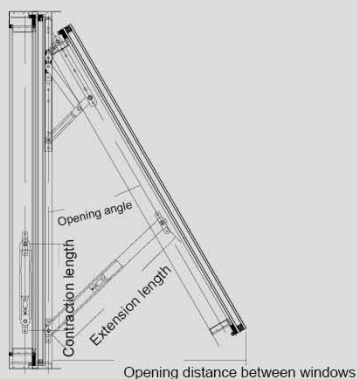
FRICTION



Surface treatment : None
Usage : Sliding door



Hanging type upper lift window



Sliding type upper lift window



Instructions for restrictor brace installation and use

- ☆ Restrictor brace is used for top hanging window. Install as close to the lower side as possible, after installation, the card slot knob is facing up.
- ☆ When installing the restrictor brace, the installation position on both sides must be symmetrical to ensure smooth operation in opening and closing.
- ☆ After the restrictor brace is installed firmly, first push the sash outward to the maximum position, and then pull back. When you hear the "squeaky" sound, the restrictor brace is locked.
- ☆ When closing the sash, first push the sash outwards, and then pull it back out of the sash until the sash is closed.
- ☆ The restrictor brace is a locking type support, and the card slot knob is a safety device for the restrictor brace. When the restrictor brace is in the locked position, the hand knob card is pushed into the slot to prevent the window from suddenly rebounding, as shown in the above figure.



FRICTION



Surface treatment : None
Usage : Sliding door

- ☆ Telescopic support is applicable to supporting suspended sash windows to limit the opening angle.
- ☆ Telescopic support enables the window to automatically lock at the set open position for ventilation, window repair and preventing strong wind from suddenly closing the window.
- ☆ It only needs to slightly lift up and close the window to loosen the lock state of telescopic support.
- ☆ Manufactured with the best stainless steel.
- ☆ Conform to standard JG/T128-2007 Building Hardware for Windows and Doors-Friction Hinges.



Aluminum window specifications

Model	A	B
GY-SSC10-6"	195	145
GY-SSC10-8"	295	195
GY-SSC10-10"	375	235
GY-SSC10-12"	475	265
GY-SSC10-14"	575	335

- ☆ Telescopic support is applicable to supporting suspended sash windows to limit the opening angle.
- ☆ Telescopic support enables the window to automatically lock at the set open position for ventilation, window repair and preventing strong wind from suddenly closing the window.
- ☆ It only needs to slightly lift up and close the window to loosen the lock state of telescopic support.
- ☆ Manufactured with the best stainless steel.
- ☆ Conform to standard JG/T128-2007 Building Hardware for Windows and Doors-Friction Hinges.

Aluminum window specifications

Model	A	B
GY-SSC15-6"	195	145
GY-SSC15-8"	295	195
GY-SSC15-10"	375	235
GY-SSC15-12"	475	265
GY-SSC15-14"	575	335



GY-SSC10 Restrictor brace (slight duty - profile thickness)



GY-SSC15 Restrictor brace (heavy duty - profile thickness 1.5mm)

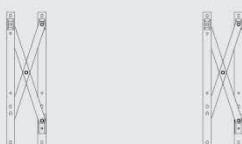


FRICION

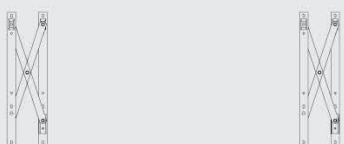


Surface treatment : None
Usage : Sliding door

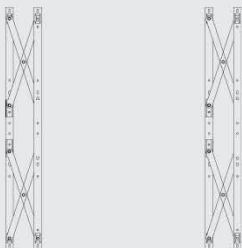
Translation friction stay choice plans



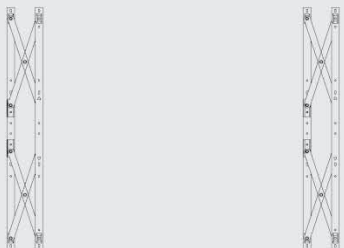
Translation friction stay choice 1st plan



Translation friction stay choice 2nd plan



Translation friction stay choice 3rd plan



Translation friction stay choice 4th plan



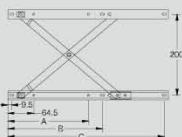
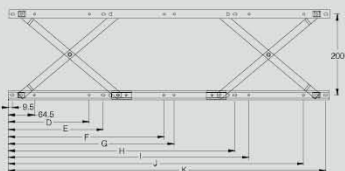
FRICTION



Surface treatment : None
Usage : Sliding door

GY - PYC 22 Translation friction stay

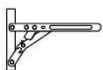
- ☆ Applied in moving window;
- ☆ (304) is made of high quality stainless steel manufacturing;
- ☆ Limit casement opening distance, indoor and ventilated effect is better;
- ☆ Can be used with electric smart device;
- ☆ As the technology improvement, the product of certain parameters will change.



- ☆ Use ST 4.2 Self-tapping screws, round head screws (image)
- ☆ Make sure the friction hinge is clean while installation; don't let cement, sand or lime stay on the friction hinge
- ☆ Make sure the window is well closed while cleaning the outside wall to protect the surface of friction hinge and its normal function.
- ☆ Insert lubricative oil when needed

Aluminum window specifications

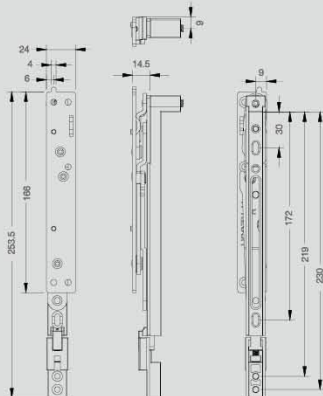
Model	A	B	C	D	E	F	G	H	I	J	K	Window highest	Window width	Window heaviest
GY-PYC-14"	131	166	342	—	—	—	—	—	—	—	—	600	1000	24kg
GY-PYC-16"	201	236	392	—	—	—	—	—	—	—	—	700	1000	28kg
GY-PYC-18"	261	296	440	—	—	—	—	—	—	—	—	800	1000	32kg
GY-PYC-20"	321	356	490	—	—	—	—	—	—	—	—	900	1000	35kg
GY-PYC-28"	—	—	—	131	166	337.5	362.5	534	569	635.5	690.5	1000	1200	50kg
GY-PYC-32"	—	—	—	201	236	387.5	412.5	564	599	735.5	790.5	1300	1200	60kg
GY-PYC-36"	—	—	—	263	298	437.5	462.5	602	637	835.5	890.5	1500	1200	70kg
GY-PYC-40"	—	—	—	321	356	487.5	512.5	644	679	935.5	990.5	1600	1200	80kg
GY-PYC-44"	—	—	—	321	356	487.5	612.5	744	779	1035.5	1090.5	1800	1200	90kg
GY-PYC-48"	—	—	—	321	356	487.5	712.5	844	879	1135.5	1190.5	2000	1200	100kg



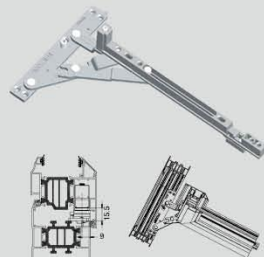
HINGE



Surface treatment : None
Usage : Sliding door

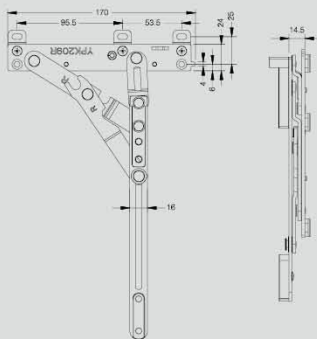


GY-09 Aluminum plastic aluminum U-slot hidden hinge
(9 series can be customized)

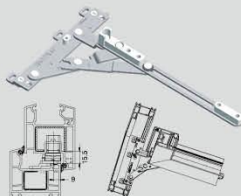


Product manual:

- ◇ This product is used for euro style U-slot plastic casement window.
- ◇ The main part of this product is made from 304 stainless steel, and nylon. Carbon fiber pad is placed between the pins to avoid metal wear and enhance product stability.
- ◇ Suitable structure of this product is well fit with plastic window; enhance safety and appearance.
- ◇ When using this product, window is very tight, strong heavy duty load, high safe, flexible and easy installation. Maximum load 70 kg
- ◇ This product is suitable for window width 750mm, height 1500mm.

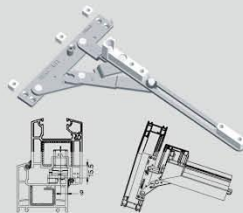


GY-09B Plastic aluminum U groove hidden friction hinge
(9 Series)

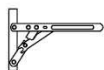


Product manual:

- ◇ This product is used for euro style U-slot plastic casement window.
- ◇ The main part of this product is made from 304 stainless steel, and nylon. Carbon fiber pad is placed between the pins to avoid metal wear and enhance product stability.
- ◇ Suitable structure of this product is well fit with plastic window; enhance safety and appearance.
- ◇ When using this product, window is very tight, strong heavy duty load, high safe, flexible and easy installation. Maximum load 70 kg
- ◇ This product is suitable for window width 750mm, height 1500mm.



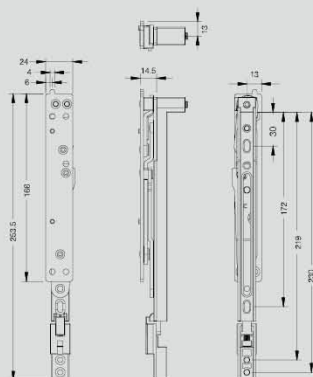
GY-09C Plastic aluminum U groove hidden friction hinge
(9 Series)



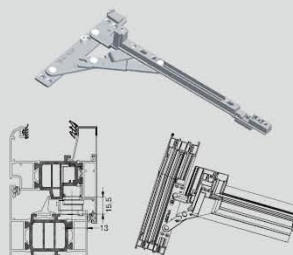
HINGE



Surface treatment : None
Usage : Sliding door

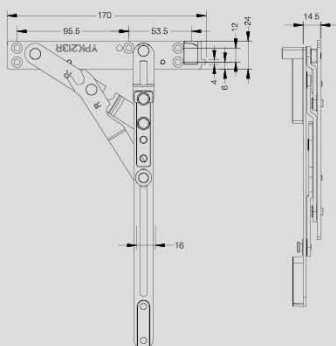


GY - 13: U groove hidden friction hinge
(13 Series can be customized)

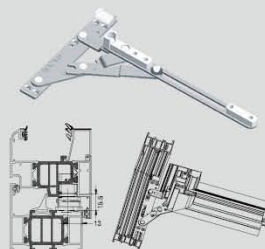


Product manual:

- ◇ This product is used for euro style U-slot plastic casement window.
- ◇ The main part of this product is made from 304 stainless steel, and nylon. Carbon fiber pad is placed between the pins to avoid metal wear and enhance product stability.
- ◇ Suitable structure of this product is well fit with plastic window; enhance safety and appearance.
- ◇ When using this product, window is very tight, strong heavy duty load, high safe, flexible and easy installation. Maximum load 70 kg
- ◇ This product is suitable for window width 750mm, height 1500mm.

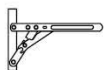


GY - 13C: U groove hidden friction hinge
(13 Series)



Product manual:

- ◇ This product is used for euro style U-slot plastic casement window.
- ◇ The main part of this product is made from 304 stainless steel, and nylon. Carbon fiber pad is placed between the pins to avoid metal wear and enhance product stability.
- ◇ Suitable structure of this product is well fit with plastic window; enhance safety and appearance.
- ◇ When using this product, window is very tight, strong heavy duty load, high safe, flexible and easy installation. Maximum load 70 kg
- ◇ This product is suitable for window width 750mm, height 1500mm.

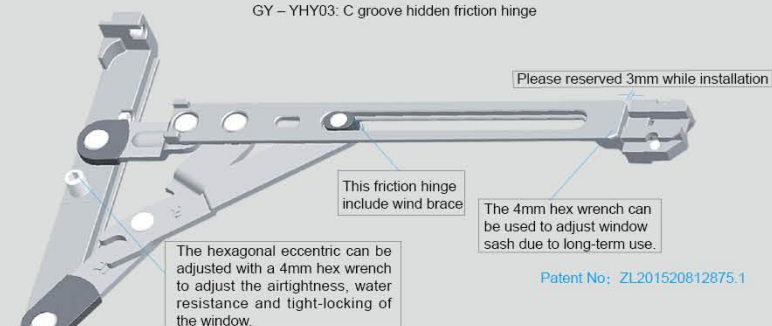


HINGE

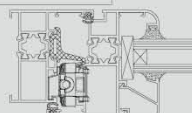


Surface treatment : None
Usage : Sliding door

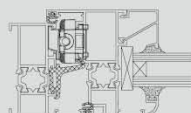
GY – YHY03: C groove hidden friction hinge



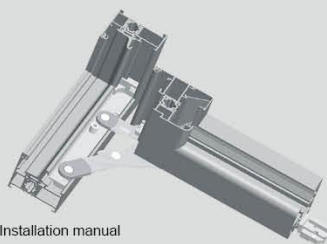
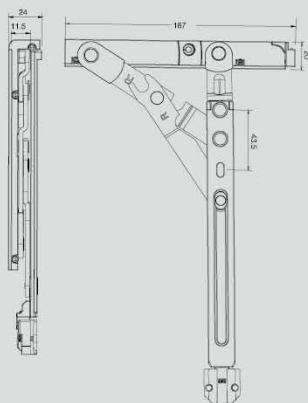
Patent No: ZL201520812875.1



A Inside Casement window



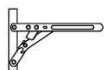
B Outside casement window



Installation manual

Product manual:

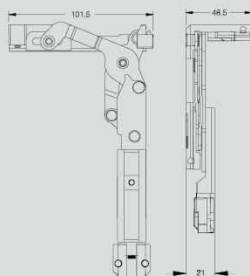
- ◇ This product is used for euro style 20 groove slot aluminum casement window.
- ◇ The main part of this product is made from 304 stainless steel, and nylon. Carbon fiber pad is placed between the pins to avoid metal wear and enhance product stability.
- ◇ Suitable structure of this product is well fit with aluminum window, enhance safety and appearance.
- ◇ When using this product, window is very tight, strong heavy duty load, high safe, flexible and easy installation. Maximum load 70 kg
- ◇ This product is suitable for window width 750mm, height 1500mm.



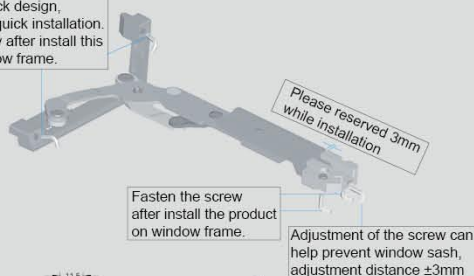
HINGE



Surface treatment : None
Usage : Sliding door



Tilt top screw lock design, convenient and quick installation. Fasten the screw after install this product on window frame.



Product manual:

- ◇ This product is used for euro style 20 groove slot aluminum casement window
- ◇ The main part of this product is made from 304 stainless steel, and nylon. Carbon fiber pad is placed between the pins to avoid metal wear and enhance product stability.
- ◇ Suitable structure of this product is well fit with aluminum window; enhance safety and appearance.
- ◇ When using this product, window is very tight, strong heavy duty load, high safe, flexible and easy installation. Maximum load 90 kg
- ◇ This product is suitable for window width 900mm, height 1600mm.

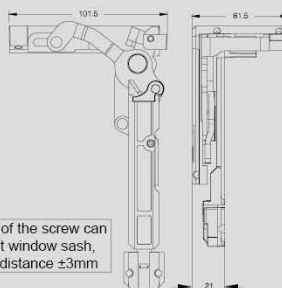
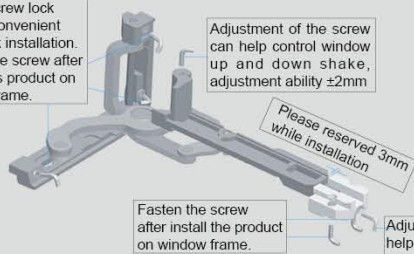


Euro standard 20 groove slot profile size image

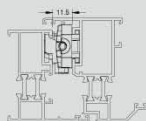
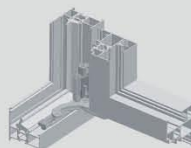


GY – YNHY02A Hidden down friction hinge, left - right

Tilt top screw lock design, convenient and quick installation. Fasten the screw after install this product on window frame.



Adjustment of the screw can help prevent window sash, adjustment distance ±3mm



Euro standard 20 groove slot profile size image

Product manual:

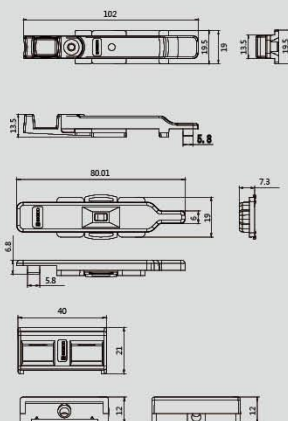
- ◇ This product is used for euro style 20 groove slot aluminum casement window
- ◇ The main part of this product is made from 304 stainless steel, and nylon. Carbon fiber pad is placed between the pins to avoid metal wear and enhance product stability.
- ◇ Suitable structure of this product is well fit with aluminum window; enhance safety and appearance.
- ◇ When using this product, window is very tight, strong heavy duty load, high safe, flexible and easy installation. Maximum load 90 kg
- ◇ This product is suitable for window width 900mm, height 1600mm.



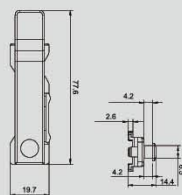
OTHER ACCESSORIES



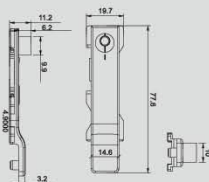
Usage: Casement window,Door



Usage: Casement window



Usage: Casement window



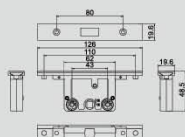


OTHER ACCESSORIES

01
Black

03
Silver

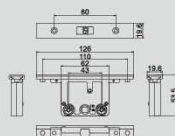
Surface treatment: Spraying
Usage : Casement window, Double
layer window, Sliding window



Name: Transmission box

Model: AGC35 ##

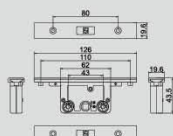
Model Description: AGC=
Transmission box, 35= Inner
width 35mm



Name: Transmission box

Model: AGC40 ##

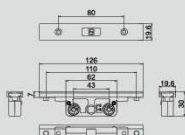
Model Description: AGC=
Transmission box, 40= Inner
width 40mm



Name: Transmission box

Model: AGC30 ##

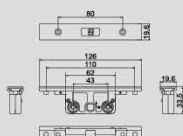
Model Description: AGC=
Transmission box, 30= Inner
width 30mm



Name: Transmission box

Model: AGC15 ##

Model Description: AGC=
Transmission box, 15= Inner
width 15mm



Name: Transmission box

Model: AGC20 ##

Model Description: AGC=
Transmission box, 20= Inner
width 20mm





OTHER ACCESSORIES



Name: Transmission box

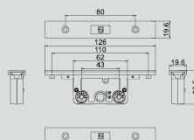
Model: AGC25.##

Model Description: AGC= Transmission box, 25= Inner width 25mm

Surface treatment: Spraying

Usage: Casement window, Double layer window

01 03
Black Silver



Name: Transmission box

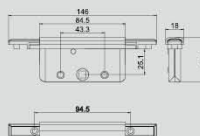
Model: AGC25.##

Model Description: AGC= Transmission box, 25= Inner width 25mm

Surface treatment: Spraying

Usage: Casement window, Double layer window

01 03
Black Silver



Name: Linkage pad

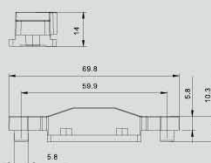
Model: PT03.01

Model Description: PT= Linkage pad, 03= Model No.03, 01= Black

Surface treatment: Spraying

Usage: Casement window, Sliding window

01
Black



Name: Connection bar

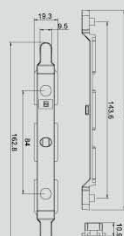
Model: PT01.##

Model Description: PT= Connection bar, 01= Model No.01, ##= Color

Surface treatment: Spraying

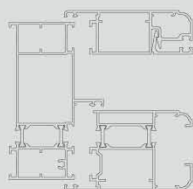
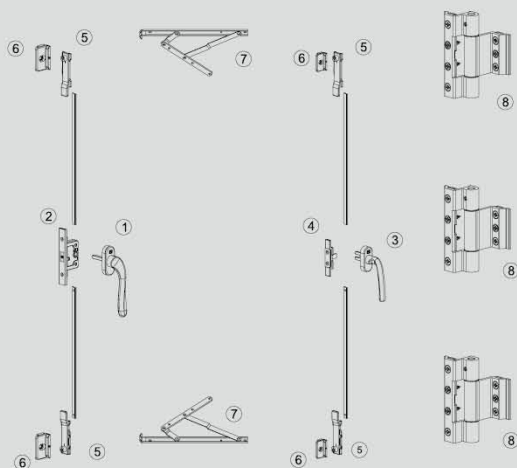
Usage: Casement window

01 03
Black Silver





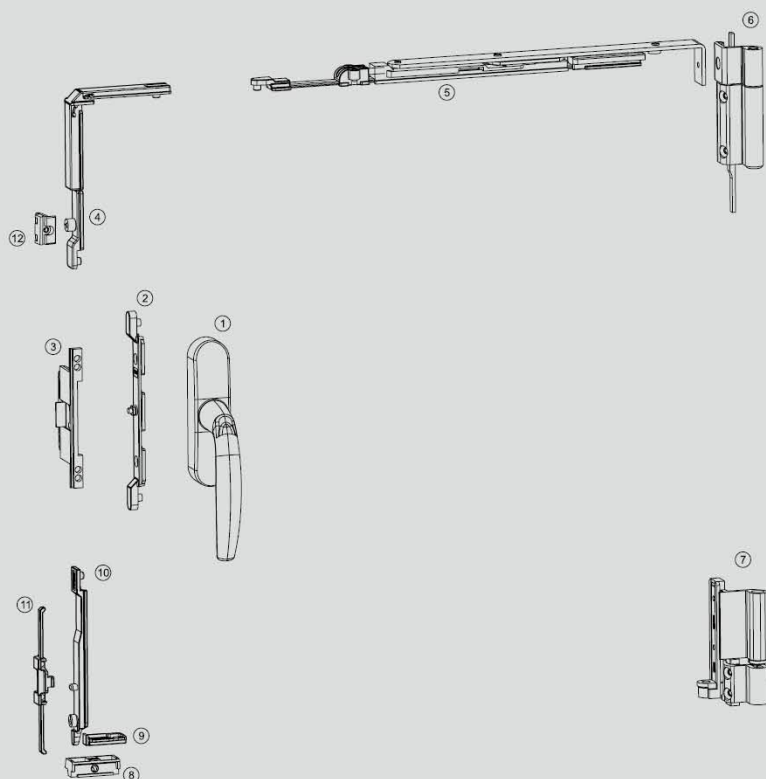
ONE CONFIGURATION WINDOW



Seq	Name	Model	Unit	Quantity	Note
1	Curved square shaft handle	L217. xx. ##	Piece	1	
2	Transmission box	AGC25. ##	Piece	1	
3	Fork type handle	GL514. xx. ##	Piece	1	
4	T shape part	TSC01. 20. ##	Piece	1	
5	Lock point	HLR01. 1065. ##	Piece	4	
6	Lock seat	HLF07. ##	Piece	4	
7	Friction hinge	HFH2216. 14. 98	Piece	2	
8	Euro standard hinge	AMB197. ##	Piece	3	

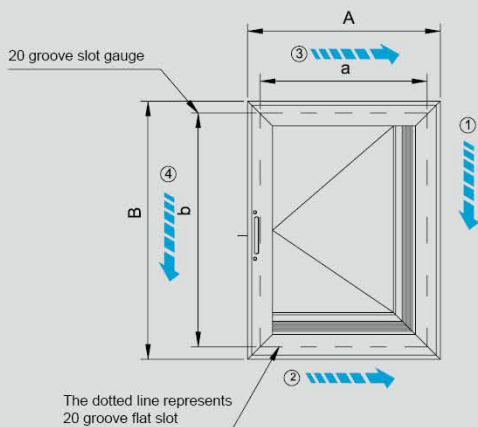


INSIDE AND DOWN WINDOW SERIES





INSIDE AND DOWN WINDOW SERIES

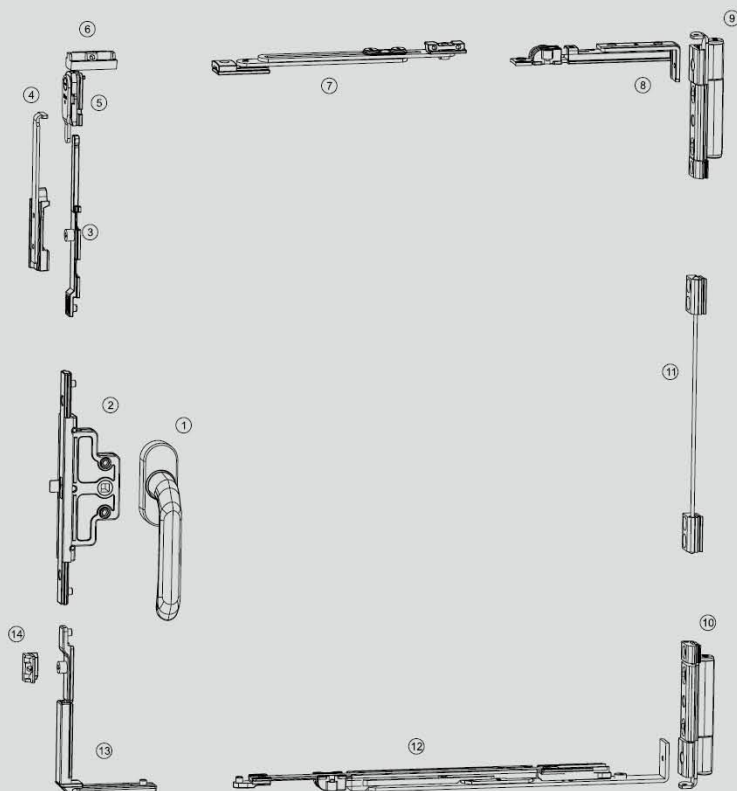


1. Assume that: Measured from top to the bottom window total height is 920mm
The length of upper aluminum strip is $b2 = 920 - 2 - 134 = 326$
The length of below the aluminum strip is $b1 = 920 - 2 - 271 = 189$
2. Assume that: Measure from left to right of 20 groove slot window total width is 620mm,
The length of aluminum strip is $a1 = 620 - 309$
3. Assume that: Measure from left to right of 20 groove slot window total width is 620mm,
The length of aluminum strip is $a1 = 620 - 309$ the short rod
The length of aluminum strip is $a1 = 620 - 463$ the long rod

Seq	Name	Model	Unit	Quantity	Note
1	Fork type handle	L915. xx. ##	Piece	1	
2	Transmission rod	AMB601. ##	Piece	1	
3	Lock base	L070. 031	Piece	1	
4	Conner transmission	CD60. 031	Piece	1	
5	Diagonal pull rod	PK67. 031	Piece	1	
6	Upper hinge	AMB602. ##	Piece	1	
7	Down hinge	AMB603. ##	Piece	1	
8	Latch lock base	BLB02. 031	Piece	1	
9	Plastic slide pad	NK78. 01	Piece	1	
10	Down latch	NK72. 031	Piece	1	
11	Down lock seat	NK71. 031	Piece	1	
12	Lock seat	HLF05. 031	Piece	1	

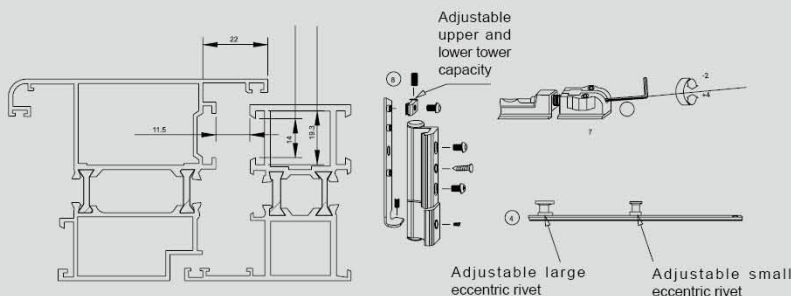


OUTSIDE THE WINDOW SERIES





OUTSIDE THE WINDOW SERIES



Feature description: Thermal break out-swing awning aluminum window uses only one handle but has both out-swing and awning window open effect

1. When the handle is up: the window is in awning hang condition, the sash is suspended to prevent sudden rain entering the house, and at the same time, the fresh air can flow into the house.
2. When the handle is balance, the window sash can be opened 90. At this time, it is used for large-area ventilation, and the problem of air exchange in the house is quickly solved. This large angle opening is also needed for fire escape.
3. When the handle is down, the window is fully locked; soundproof, dustproof and waterproof effects are totally reached.

	Window width		Window height		Weight bearing
	Min.	Max.	Min.	Max.	
Diagonal pull rod (≤ 600)	380	650	530	1800	50KG
Diagonal pull rod (≥ 600)	600	1000	550	2000	70KG

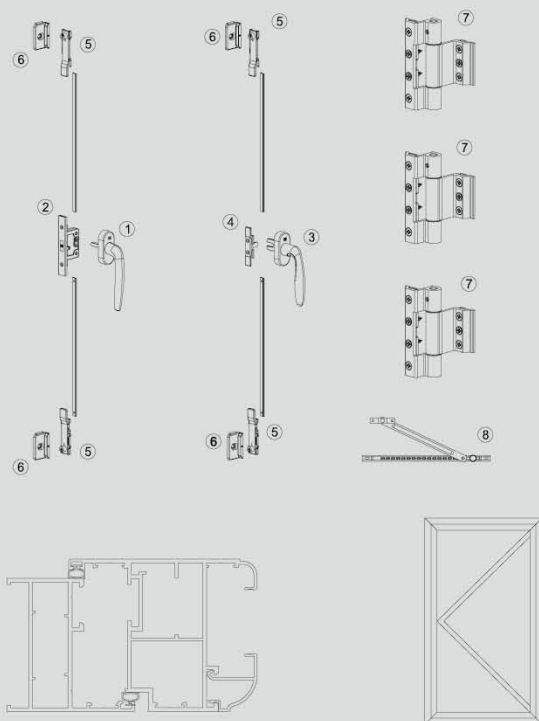
Note:

1. If the window width or window height is more than 1200mm, installation of middle lock is recommended.
2. Incorrect operation insurance is obligated product in this system.
3. Grease is required for all rotating parts

Seq	Name	Model	Unit	Quantity	Note
1	Square axis handle	L422.xx.##	Piece	1	
2	One side lock box	AGL30.031	Piece	1	
3	Upper latchlatch	WK62.031	Piece	1	
4	Awning hang	WK64.031	Piece	1	
5	Down awning holder	WK65.031	Piece	1	
6	Latch lock seat	RLD03.031	Piece	1	
7	Restrictor friction bar	TR1620.08.98	Piece	1	
8	Awning hinge	WK61.031	Piece	1	
9	Upper hinge	AMH601.##	Piece	1	
10	Down hinge	AMH604.##	Piece	1	
11	Fall arrester	AF01.##	Piece	1	
12	Diagonal pull rod	PR07.031	Piece	1	
13	Conner transmission	CD60.031	Piece	1	
14	Lock seat	RLP05.031	Piece	1	



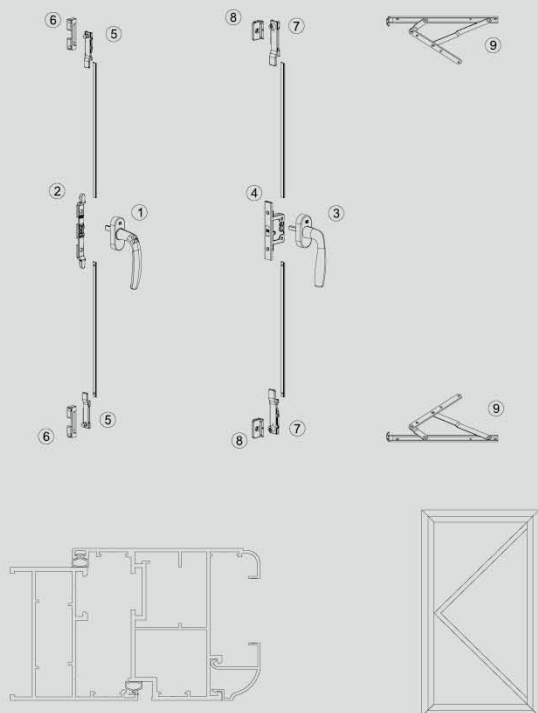
INTERNAL FLAT WINDOW CONFIGURATION SCHEME



Seq	Name	Model	Unit	Quantity	Note
1	Curved square shaft handle	L432, xx, ##	Piece	1	
2	Transmission box	AGC25, ##	Piece	1	
3	Fork type handle	GH510, xx, ##	Piece	1	
4	T shape part	TSC01, 20, ##	Piece	1	
5	Lock point	HLR01, 1065, ##	Piece	4	
6	Lock seat	HLF07, ##	Piece	4	
7	Euro standard hinge	AMH197, ##	Piece	3	
8	Friction hinge	TR1413, 16, 10	Piece	1	



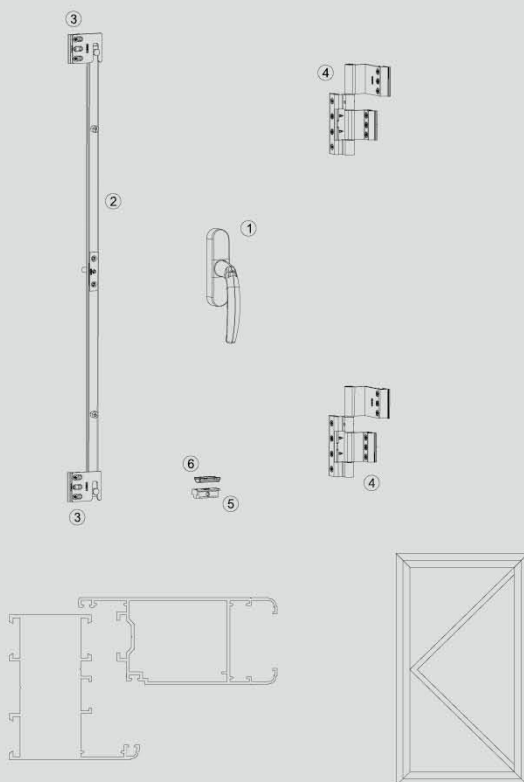
CONFIGURATION METHOD OF FOLDING DOOR WINDOW



Seq	Name	Model	Unit	Quantity	Note
1	Fork type handle	L432.xx.##	Piece	1	
2	Transmission rod	AG25.##	Piece	1	
3	Curved square shaft handle	GHS10.xx.##	Piece	1	
4	Transmission box	TSC01.20.##	Piece	1	
5	Anti-collision Lock point	HLR01.1065.##	Piece	2	
6	Anti-collision Lock seat	HLF07.##	Piece	2	
7	Lock point	AM197.##	Piece	2	
8	Lock seat	TR1413.16.10	Piece	2	
9	Hinge	HPH2216.14.98	Piece	2	



DOUBLE WINDOW CONFIGURATION METHOD



Seq	Name	Model	Unit	Quantity	Note
1	Fork type handle	1.915. xx. ##	Piece	1	
2	Aluminum connection bar	Ax01. ##	Piece	1	
3	Screen window fix pad	FF01. 98	Piece	1	
4	Hinge	AME198. ##	Piece	4	
5	Latch seat	BL003. 01	Piece	4	
6	Plastic slide pad	NK72. 01	Piece	4	



 **SIGICO**

A good friend of doors and windows



FLAT OPEN LOCKS A



Modet DLP06.##

Model Description: DLP= Casement door
Lock seat, 06= Model No.06, ###= Color

Surface treatment: Plated

Usage: Casementdoor

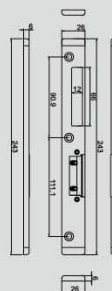


Model DLP08.###

Model Description: DLP= Casement door
Lock seat, 08= Model No.08, ###= Color

Surface treatment: Plated

Usage: Casementdoor



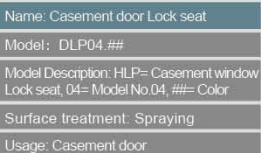
Modet DLP09.098

Model Description: DLP= Casement door
Lock seat, 09= Model No.09, 098=
Stainless steel color

Surface treatment: Plated

Usage: Casementdoor







OTHER ACCESSORIES



Name: Euro standard door Hinge

Model: AMH195 ##

Surface treatment: Oxidation,
Fluorocarbon spraying

Usage: Casement window, Sliding window
Double layer door



Name: Door Hinge

Model: AMH199 ##

Surface treatment: Oxidation,
Fluorocarbon spraying

Usage: Casement window, Sliding window
Double layer door



Name: Lock Cylinder

Model: LC12.4545 ##

Model Description: LC12= Lock type,
4545=90 Lock cylinder length (customized)
##= Color

Surface treatment: Plated

Usage: Casement door, Swing door,
Folding door



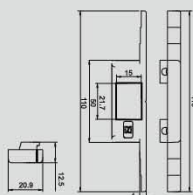
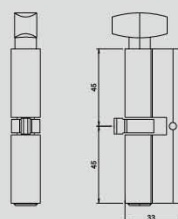
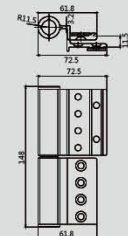
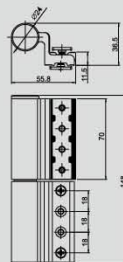
Name: Plug Seat

Model: BLB01 ##

Model Description: BLB01 Plug Seat,
##= Color

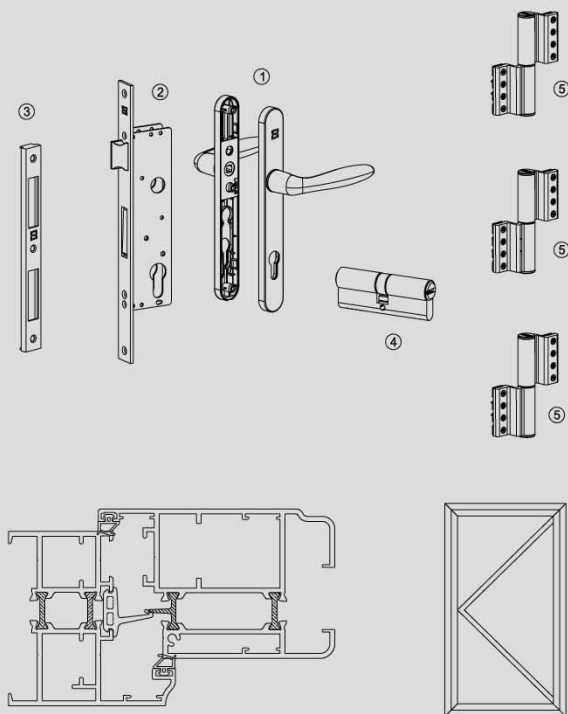
Surface treatment: Spraying

Usage: Swing door





FLAT OPEN SLOT ALLOCATION METHOD C



Seq	Name	Model	Unit	Quantity	Note
1	Door handle parts	SHL335.xx.##	Piece	1	
2	Lock body with tongue	AGC23.##	Piece	1	
3	Euro groove lock pad	TSC01.20.##	Piece	1	
4	Lock Cylinder	SLR02.1112.##	Piece	1	
5	Euro standard hinge	SLP04.##	Piece	3	



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