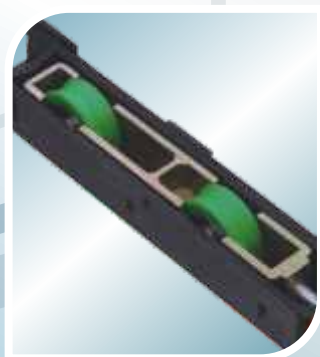


Pego



*Aluminium Door &
Window Hardware*

Inspired By Design,
Powered By Quality

Version 6.0



*Inspired by Design,
Powered by Quality*



With over 60 years of experience in the hardware industry, **PEGO Hardware** ISO 9001:2008 certified company is one of the leading players for aluminium & uPVC door & window hardware in India. With a deep expertise in translating customer requirement into customized, cost effective solutions, Pego Hardware is the preferred one-stop for discerning clients.

Pego, our flagship brand is inspired by design and powered by quality.

Key product lines:

- ☐ Aluminium door & window hardware
- ☐ uPVC door & window hardware
- ☐ Screws & Fasteners

We cater to:

- ☐ Architects & Interior Designers
- ☐ Aluminium Fabricators
- ☐ uPVC Fabricators
- ☐ Real Estate Developers
- ☐ Dealers & Agents

With a strong past manufacturing experience, Pego offers customized hardware solution that fit your unique industry and application specific requirements.



Our Competitive Advantage

Cost effective solutions

Price competitive when compared against our competitors.

Customization

We mould ourselves to the need of our client. Hence customization in terms of design, powder coating etc is possible.

Quality

All our products undergo stringent quality control and are checked for 25,000 product test cycles as per European standards. All products are tested inhouse in our testing lab.

Warranty

10 year warranty is offered on all our products from any manufacturing defects.

Client servicing

With the sales team present in different parts of the country, each client is serviced by a dedicated executive who serves as a single point of contact for all requirements.

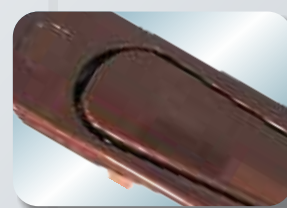
Finishes available for our featured products



White



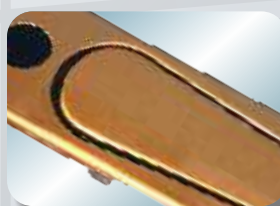
Black



Brown



Satin finish



Golden finish



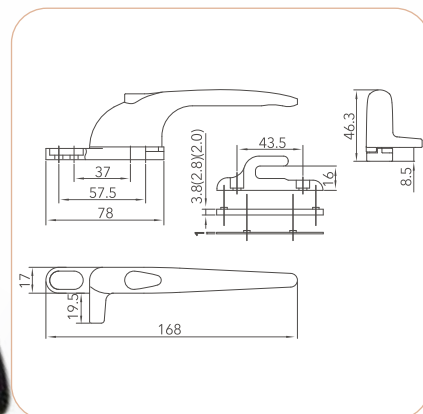
Custom

HD 02

Single Point
Window Handle
With Key

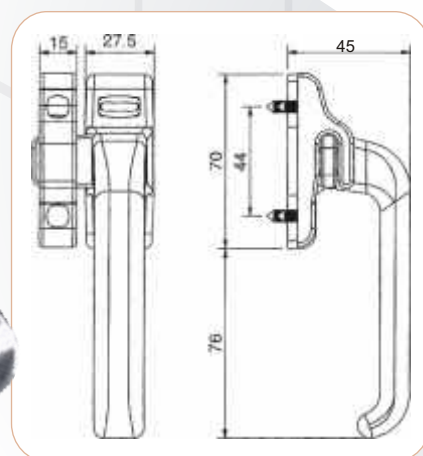


Handle With Key



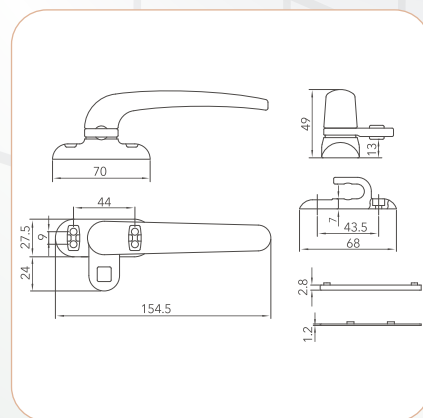
HD 03

Single Point
Window Handle



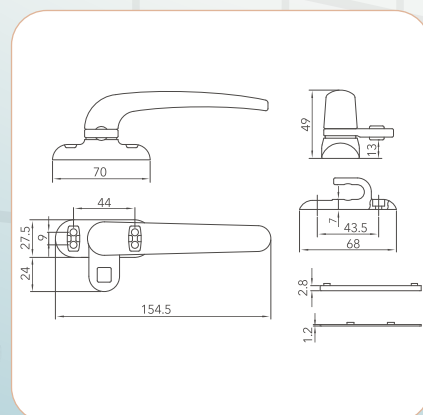
HD 06

Single Point
Window Handle

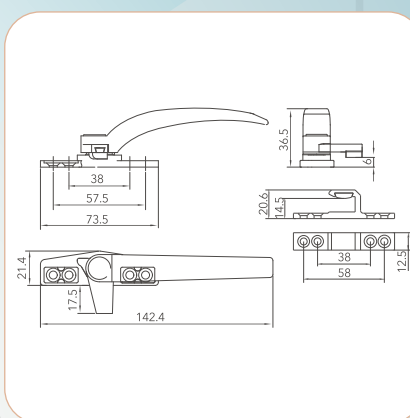


HD 10

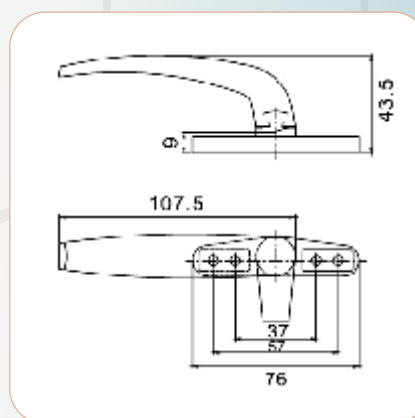
Single Point
Window Handle



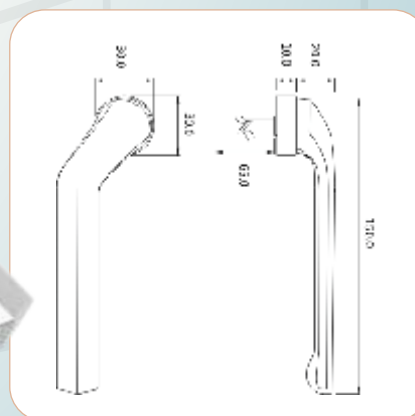
Standard Window Handle



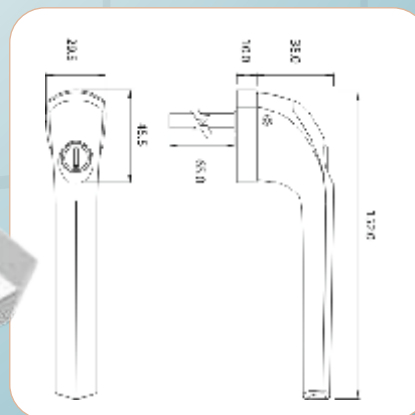
Single Point Window Handle



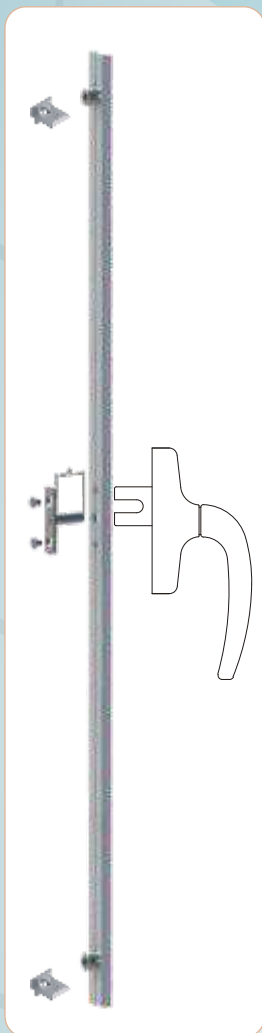
Window Handle



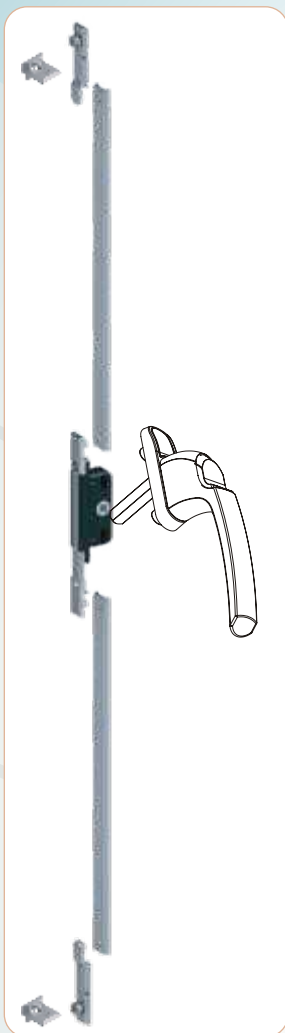
Handle with key



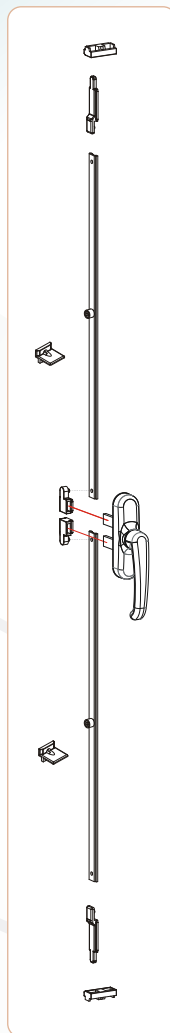
Casement Multi Point System



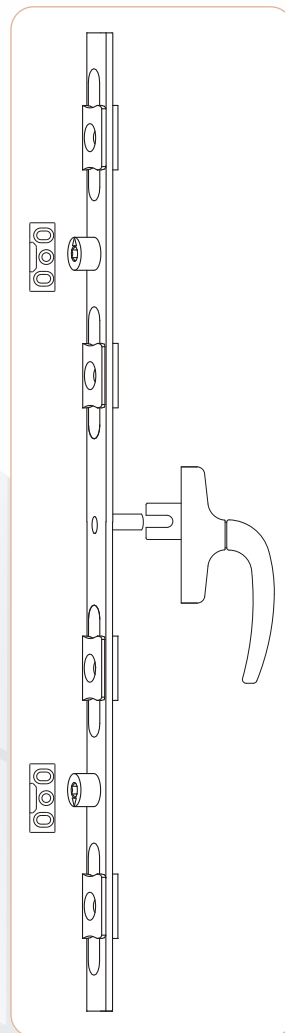
Euro Groove System 1



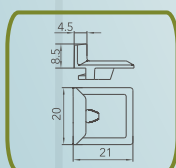
Euro Groove System 2



Euro Groove System 3



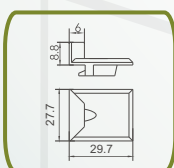
Non-Euro Groove System 4



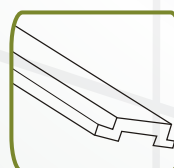
TPS 01 Gear Striker



TPS 02 Gear Striker



TPS 03 Gear Striker



PLS Polymide Strip



TPFE Fork Extension



LS 01 Locking System



TPS 04 Gear Striker



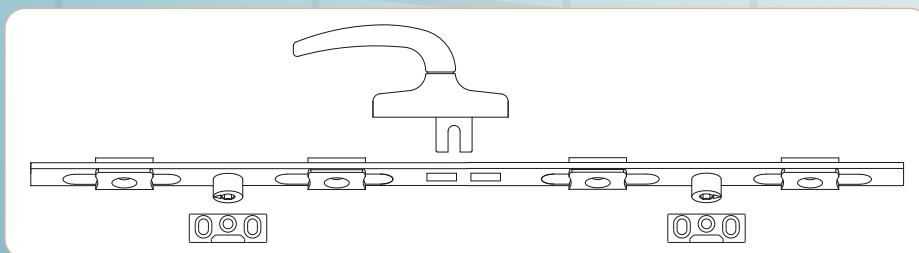
TPLP Locking Point



TPT T Joint



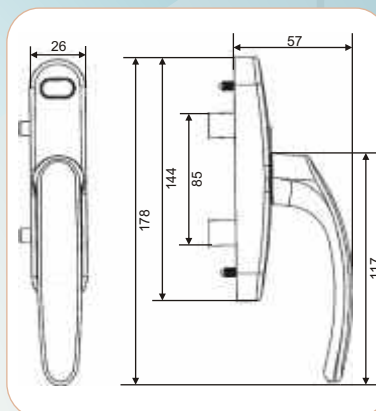
GB 08 Euro Gear Box



Non-Euro Groove Top Hung System

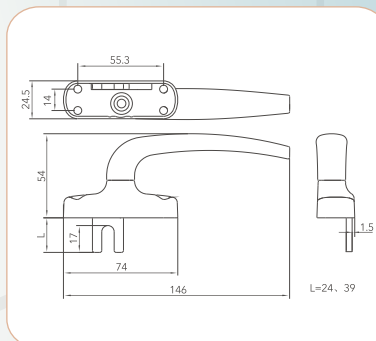
HD 11

Cremone Handle
(Double Fork)



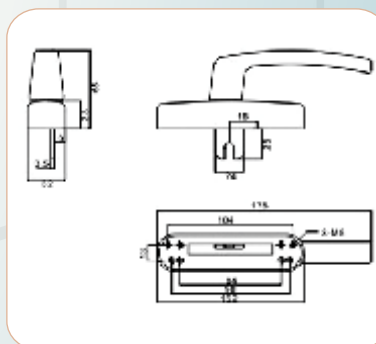
HD 12

Cremone Handle
(Single Fork)



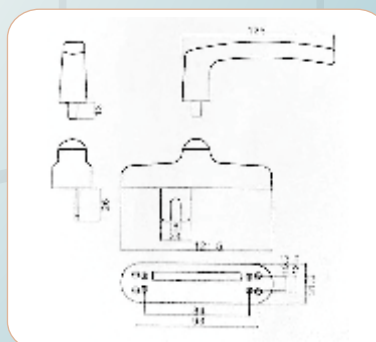
HD 12K

Cremone Handle
with Key
(Single Fork)



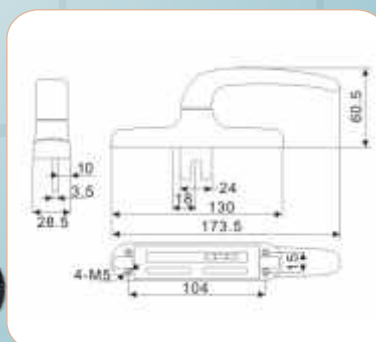
HD 13

Detachable
Cremone Handle
(Single Fork)

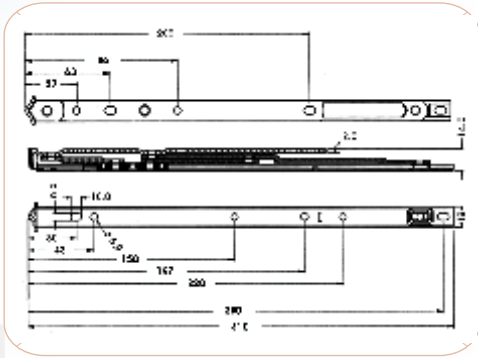


HD 14

Cremone Handle
(Single Fork)



Cremone Handles

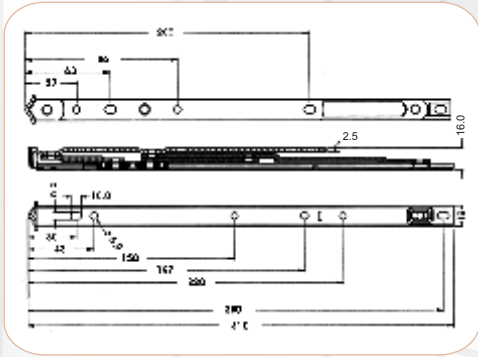
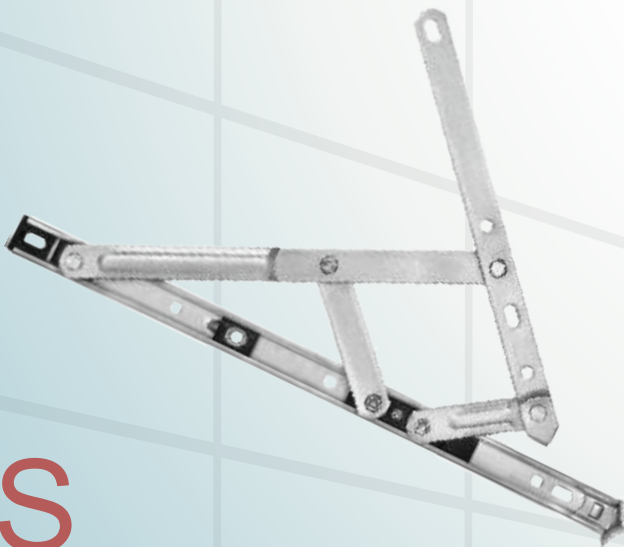


FS

Stainless Steel Friction Stay

(Bar Thickness: 2mm)

Product Code	Hinge Size (in/mm)	Stack Height (mm)	Side Hung		Top Hung		Load Capacity (kgs)	Opening Angle (+/- 2.5°)
			Max shutter width (mm)	Max shutter height (mm)	Max shutter width (mm)	Max shutter height (mm)		
FS 08 A	08/205	13.5	450	900	900	450	8	87.5
FS 10 A	10/255	13.5	500	850	850	500	10	87.5
FS 12 A	12/310	13.5	550	1200	1200	550	12	87.5
FS 14 A	14/355	13.5	650	1200	1200	650	15	87.5
FS 16 A	16/405	13.5	650	1350	1350	650	17	87.5

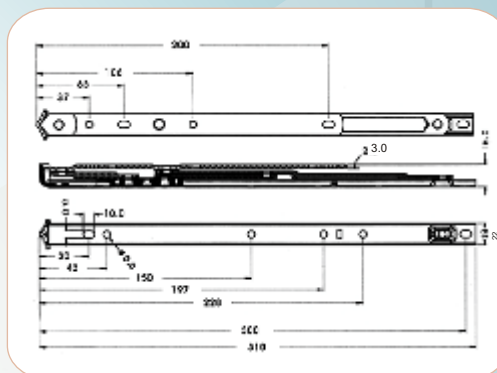


FS

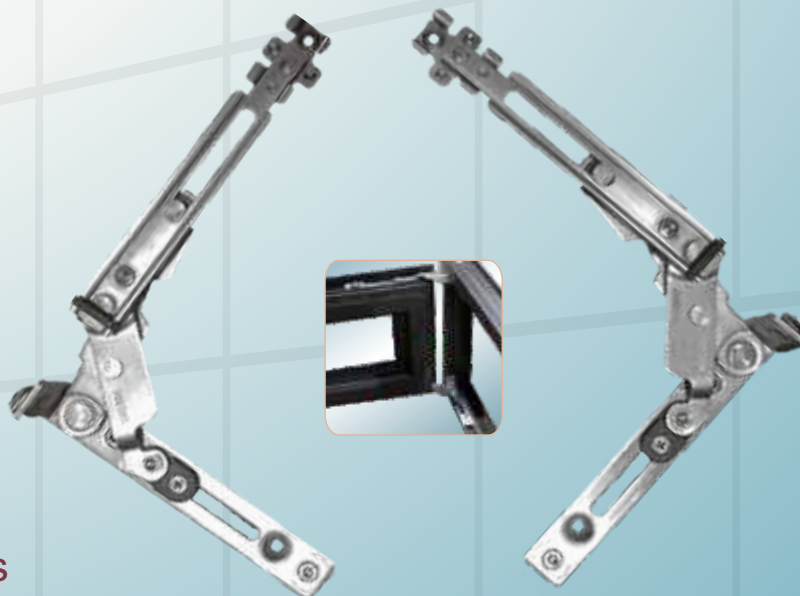
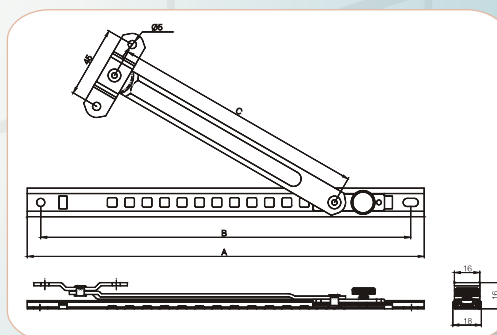
Stainless Steel Friction Stay

(Bar Thickness: 2.5mm)

Product Code	Hinge Size (in/mm)	Stack Height (mm)	Side Hung		Top Hung		Load Capacity (kgs)	Opening Angle (+/- 2.5°)
			Max shutter width (mm)	Max shutter height (mm)	Max shutter width (mm)	Max shutter height (mm)		
FS 10 B	10/255	16	500	1100	1100	500	12	87.5
FS 12 B	12/310	16	575	1200	1200	575	16	87.5
FS 14 B	14/355	16	650	1350	1350	650	19	87.5
FS 16 B	16/405	16	700	1500	1500	700	21	87.5
FS 18 B	18/455	16	750	1600	1600	750	23	87.5



Product Code	Hinge Size (in/mm)	Stack Height (mm)	Side Hung		Top Hung		Load Capacity (kgs)	Opening Angle (+/- 2.5°)
			Max shutter width (mm)	Max shutter height (mm)	Max shutter width (mm)	Max shutter height (mm)		
FS 10 C	10/255	16	600	1200	1200	600	22	87.5
FS 12 C	12/310	16	650	1300	1300	650	30	87.5
FS 14 C	14/355	16	700	1400	1400	700	34	87.5
FS 16 C	16/405	16	750	1500	1500	750	40	87.5
FS 20 C	20/505	16	NA	NA	1500	1500	80	30
FS 24 C	24/555	16	NA	NA	1500	1700	100	30

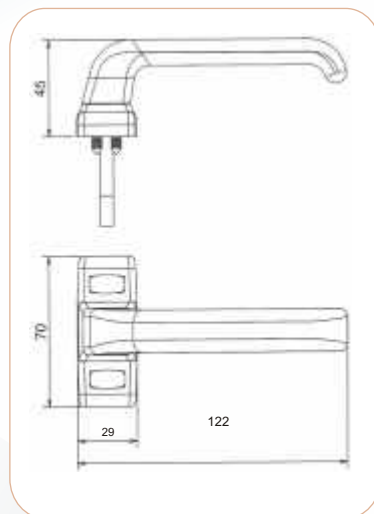


Weight Capacity : 80 kgs

Door Handles

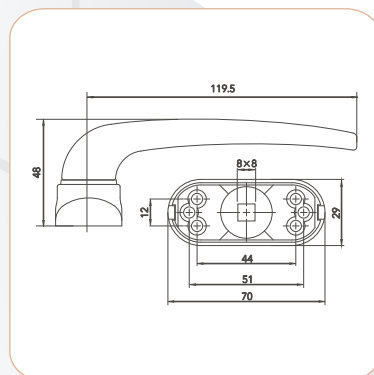
HD 21

Mortice Handle



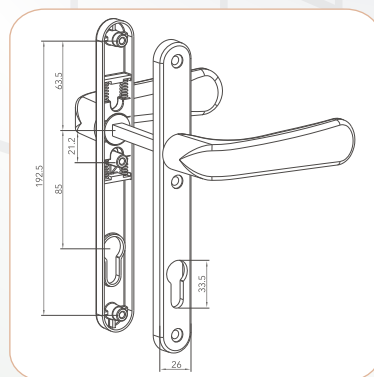
HD 25

Mortice Handle



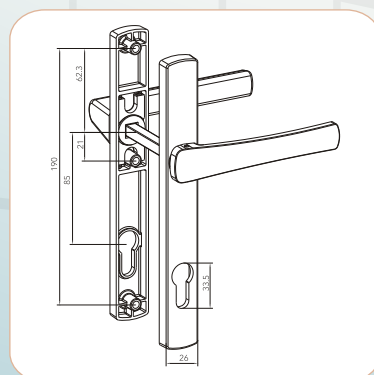
HD 22P

Casement Door Handle



HD 22SN

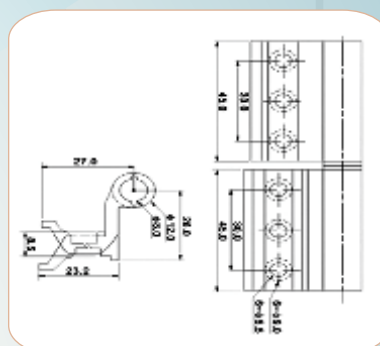
Casement Door Shortneck Handle
(For twin sash door)



BH 01

Euro Hinge

(Weight Capacity: 60kgs)

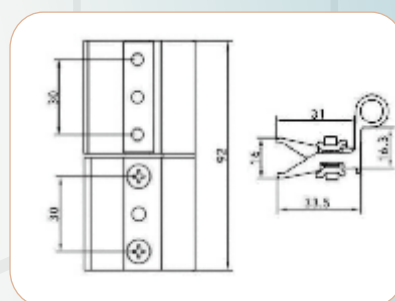


BH 02

Euro Hinge

Zero Range (40mm Series)

(Weight Capacity: 60kgs)

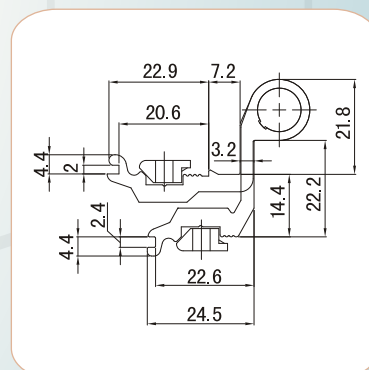


BH 05

Euro Hinge

(52mm Series)

(Weight Capacity: 60kgs)



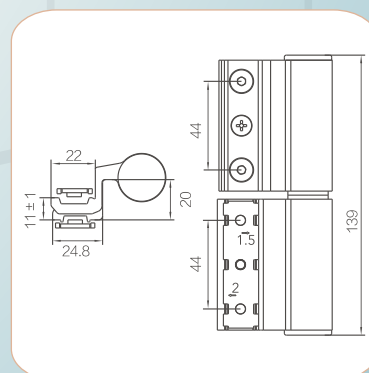
BH 06

Heavy Duty

Euro Hinge

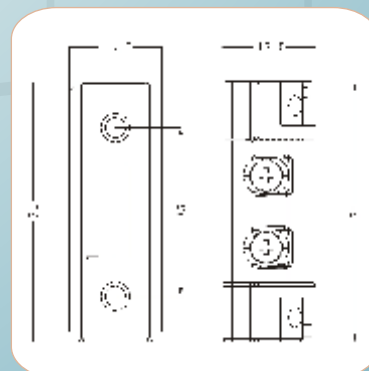
(Weight Capacity: 150kgs)

*Auto closing option available



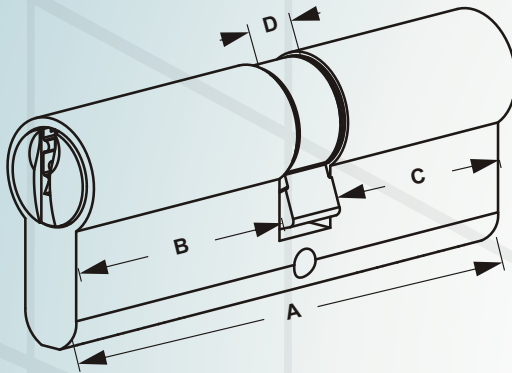
BH 07

Center support Hinge



CY

Cylinder With Ultra Keys



COMPOSITION

Brass

Product Code	A	B	C	D
CY 60	60	25	25	10
CY 70	70	30	30	10
CY 80	80	35	35	10
CY 85	85	50	25	10
CY 90	90	40	40	10

- Both side key
- One side key one side knob
- Half cylinder key option

Tilt & Turn System

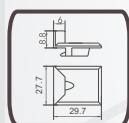


- 1 Stay Arm Gr-01 (360-640mm)
- 2 Stay Arm Gr-02 (640-1600mm)
- 3 Corner Transmission
- 4 Locking Plate
- 5 Universal centered part

- 6 Faulty Usage
- 7 Locking plate parts
- 8 Sash Lifting Device
- 9 Bottom Hinges
- 10 Top Hinges

MLK 25

Multipoint Mortise
Lock body
(40mm series)



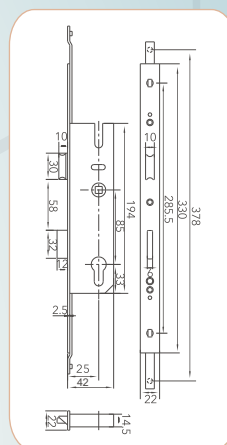
TPS 03
Gear Striker



TPS 02
Gear Striker



TPLP
Locking Point



MLK 35

Multipoint Mortise
Lock body
(50/52mm Series)



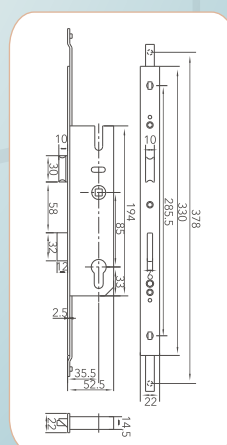
PLS
Polymide Strip



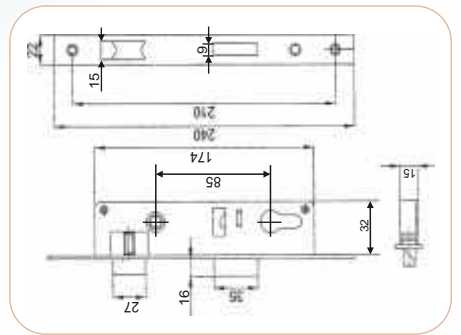
TPS 01
Gear Striker



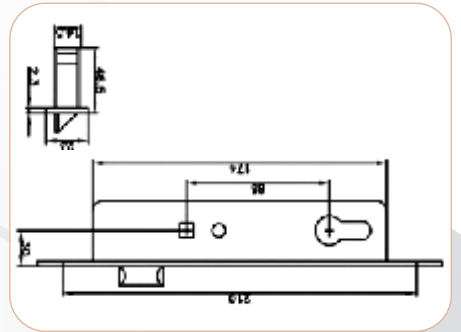
TPLP
Locking Point



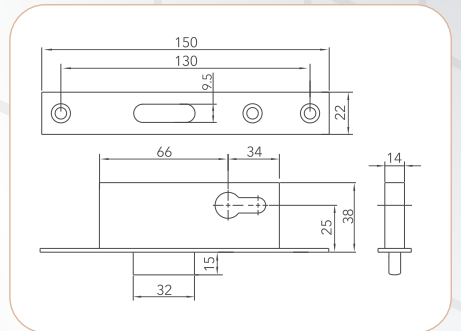
Mortice Lock



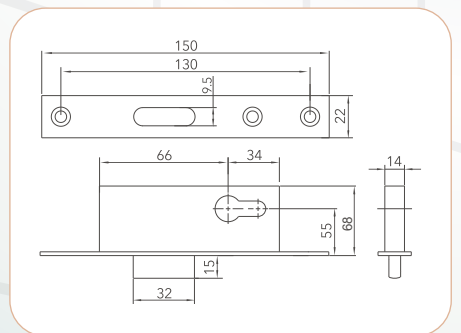
Mortice Lock



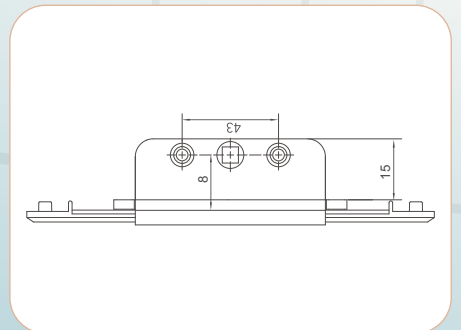
Cylindrical Deadlock 38mm



Cylindrical Deadlock 68mm

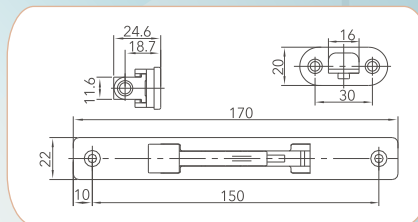


Gear Box
8 mm



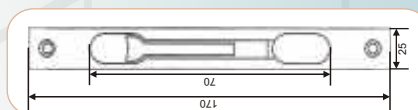
TB 10B

Concealed Tower Bolt



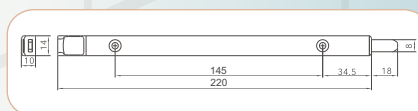
TB 10

Concealed Tower Bolt



TB 24

Concealed Tower Bolt
Sizes: 250/400mm



TB 25

Multi locking
Shoot Bolt
(For french door)



TL 01

Toilet Louvers



DS 01A

Door Stopper



HD 23

Pull Handle



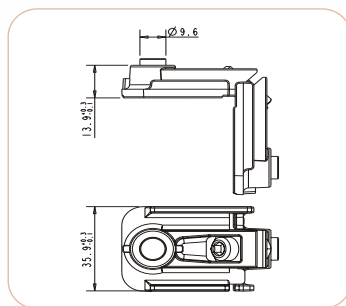
DS02

Double Leg
Door Stopper

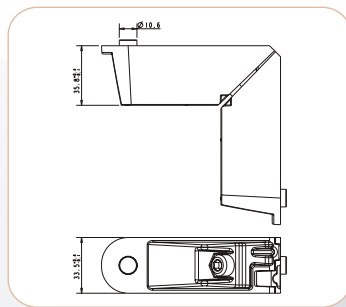


Casement Accessories

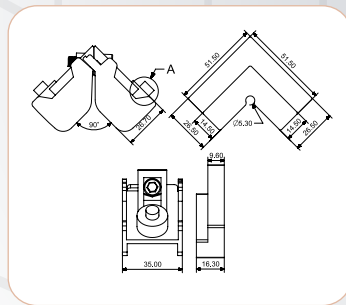
Sliding Corner Cleat (27mm series)



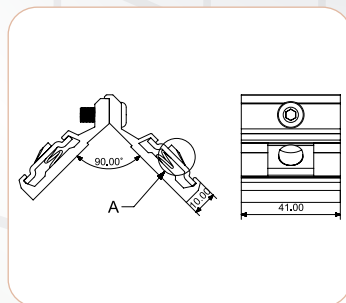
Casement Door Corner Cleat



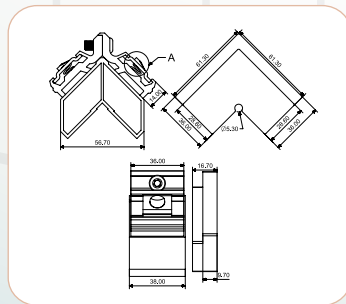
Casement window
Corner Cleat
(50mm series: window sash)



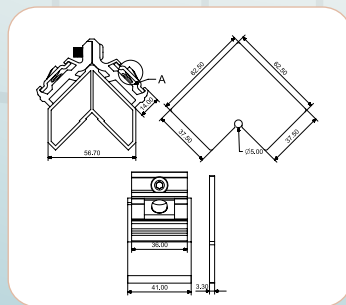
Casement window
Corner Cleat
(50mm series: window frame)



Casement door
Corner Cleat
(50mm series: door sash)

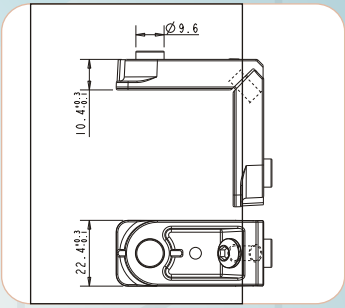


Casement door
Corner Cleat
(50mm series: door frame)



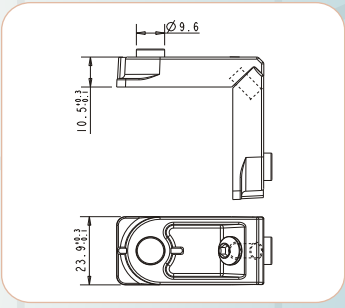
CC 27

Sliding Corner
Cleat
(27mm series)



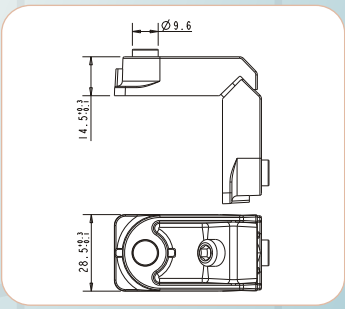
CC 29

Sliding Corner
Cleat
(29mm series)



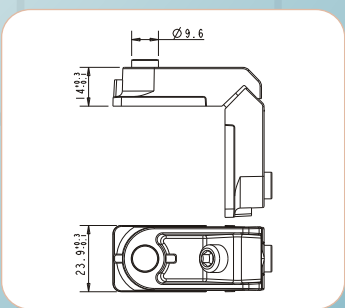
CC 37

Sliding Corner
Cleat
(37mm series)



CC 443

Sliding Corner
Cleat

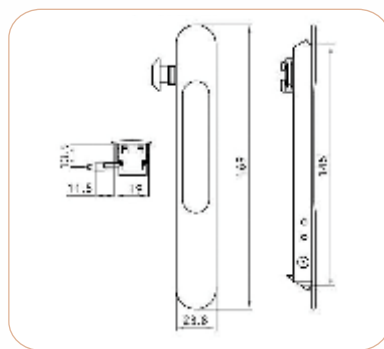


Corner Cleats (Sliding)

Sliding Locks

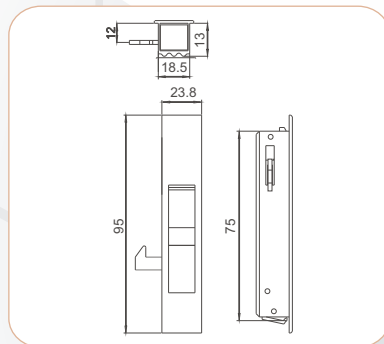
SL 01

Sliding Window Lock



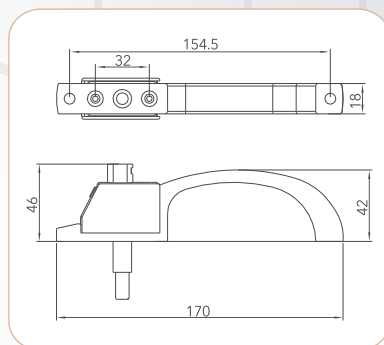
SL 04

Mini Sliding Window Lock



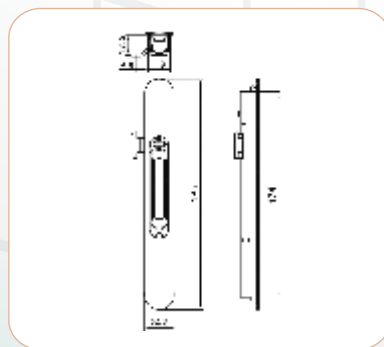
SL 11

Center Sliding Door Handle



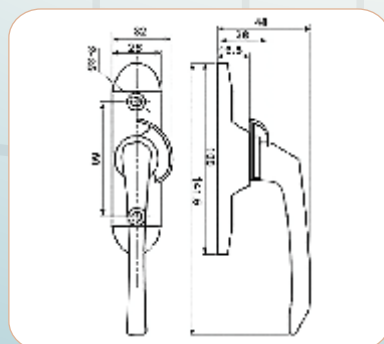
SL 13

Sliding Door Lock



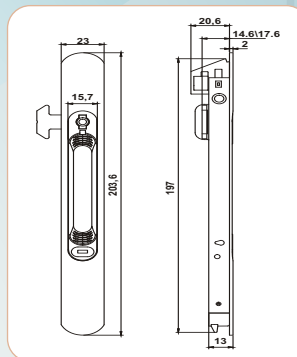
SL 36I

Crescent Lock



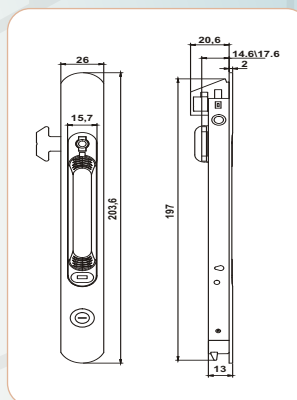
SL 14

Sliding Door Lock



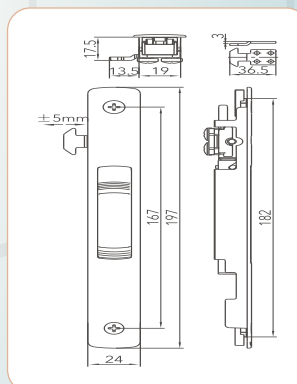
SL 14K

Sliding Door Lock with key



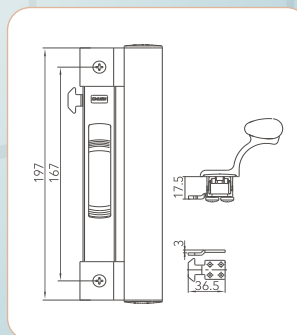
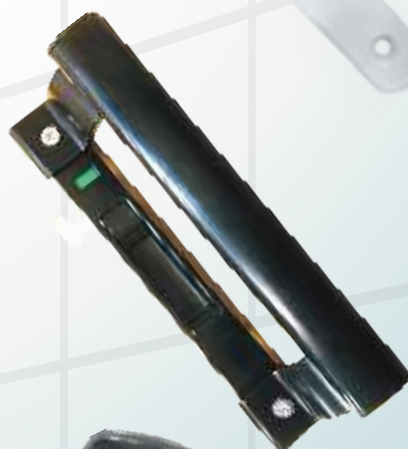
SL 46

Sliding Door Lock (Manual)



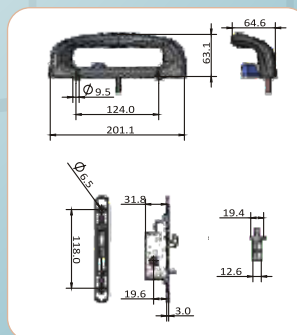
SL 46H

Sliding Lock with handle



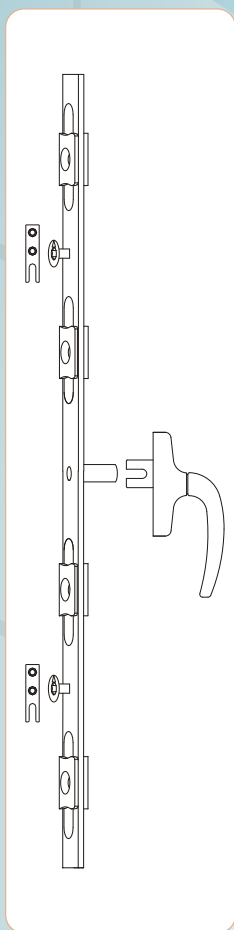
SL 49

Sliding D Handle with Lock

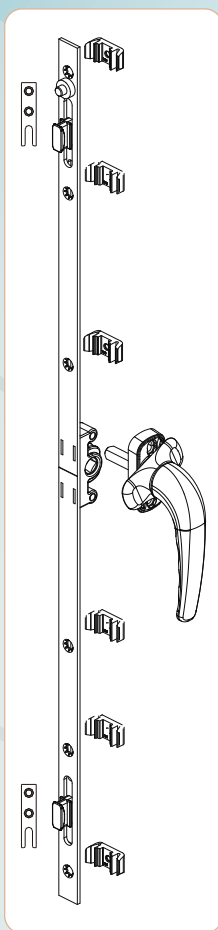


Sliding Premium Locks

Sliding Multipoint System



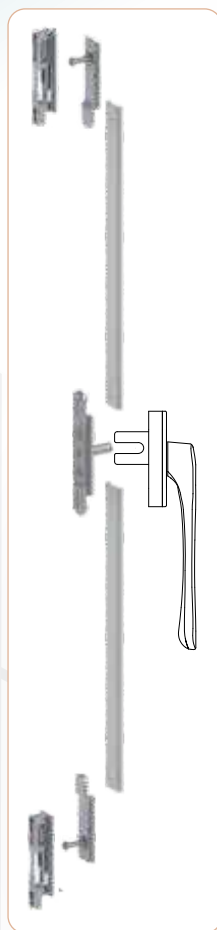
Non-Euro Groove
System 1



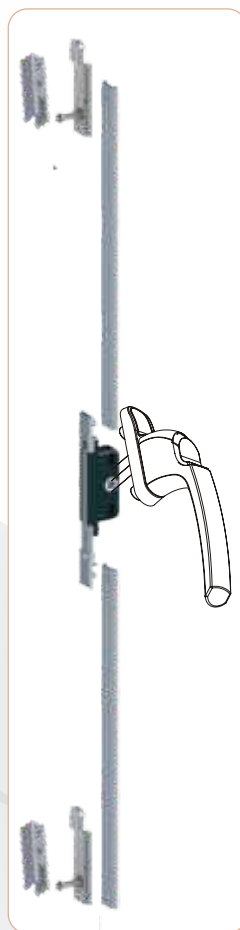
Non/Euro Groove
System 2



Non/Euro Groove
System 3

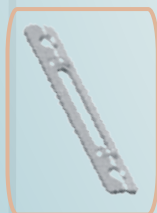


Euro Groove
System 4



Euro Groove
System 5

Strikers



Counter Plate
SCP 01



Counter Plate
SCP 02



Counter Plate
SCP 03



Counter Plate
SCP 04



Counter Plate
SCP 05



Counter Plate
SCP 11



Counter Plate
SCP 12



Counter Plate
SCP 13



Sliding Nib
SN 11



Sliding Nib
SN 12



Sliding Nib
SN 01



Sliding Nib
SN 02



J Hook
SN 03



Nib Holder
SN 04



SWK 01
Sliding Zinc Striker



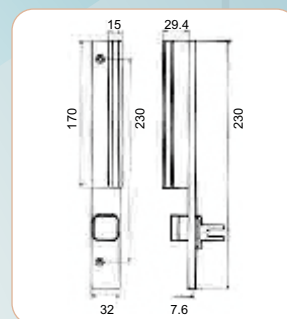
SWK 02
Sliding Striker



SWK 03
Sliding

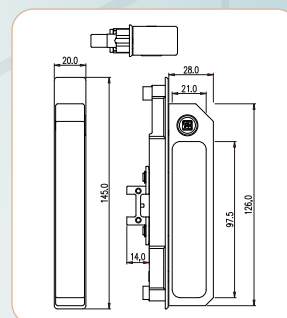
SL 61

Sliding Long
Handle



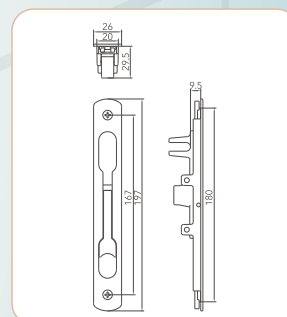
SL 62

Sliding Slim
Handle



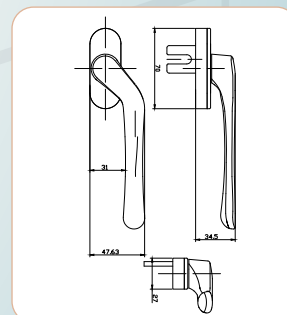
SL 63

Concealed Door
Handle



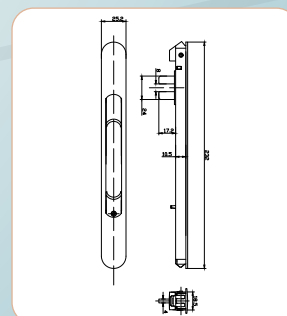
SL 47F

Sliding Long
Short Neck Handle



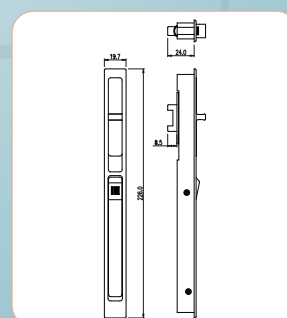
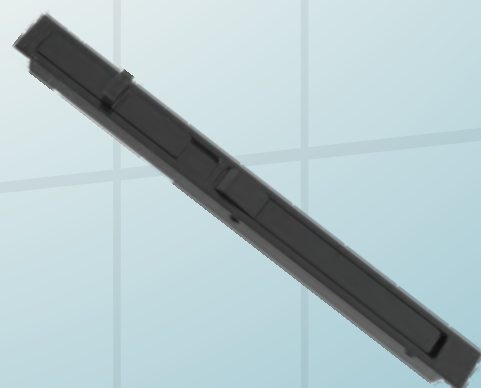
SL 14F

Concealed Door
Handle



SL 64

Concealed Door
Handle

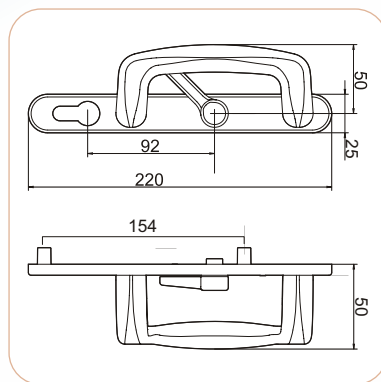


Sliding Handles (Fork)

Sliding Handles (Spindle)

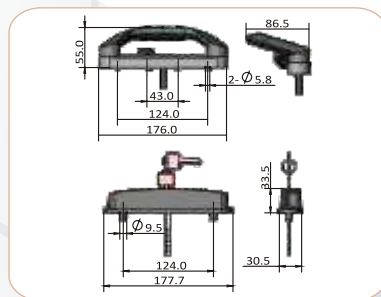
SL 33

Sliding Lockable
Patio Handle on
both sides



SL 71

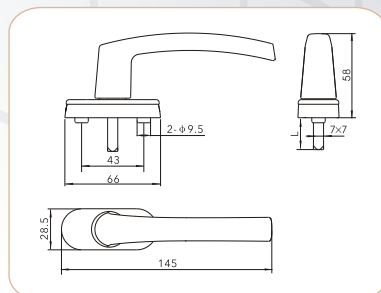
Sliding D Handle
with lockable
dummy handle



SL 34M

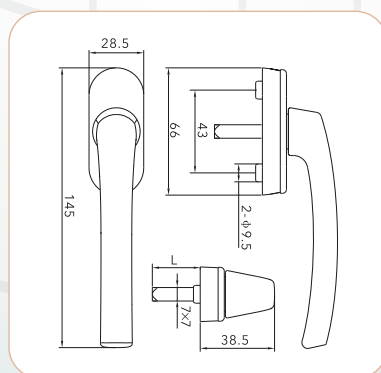
Transmission
Handle

Key Option
SL 34MK



SL 38

Short Neck
Door Handle

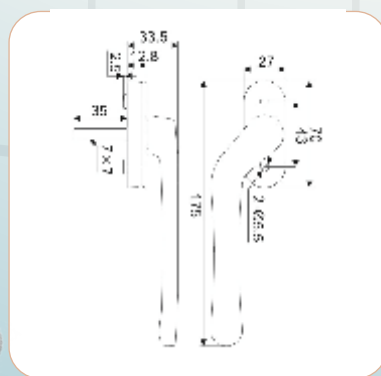


SL 47

Short Neck
Door Handle
(Right / Left)

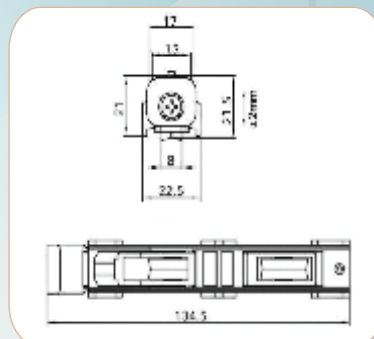


Key Option
SL 47K



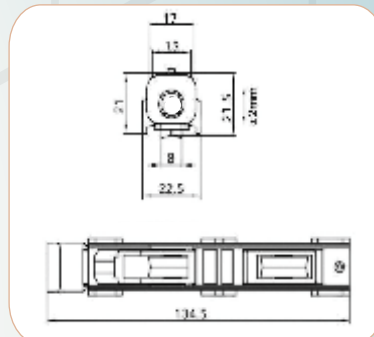
SR 01BB

Sliding Double
Wheel Adjustable
Door Roller
Load Capacity: 120 kgs



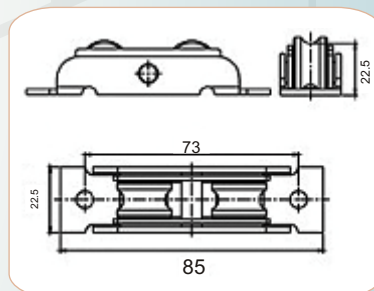
SR 01A

Sliding Double
Wheel Adjustable
Door Roller
Load Capacity: 70 kgs



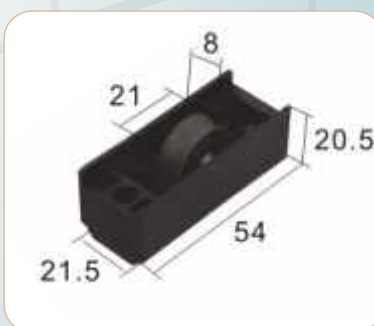
SR 15

Sliding Double
Wheel Roller
Load Capacity
SR15A: 60 kgs
SR15B: 90 kgs



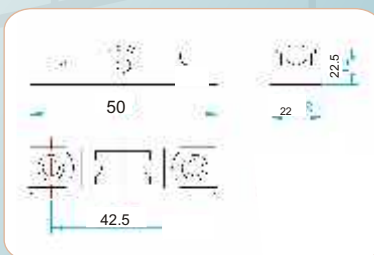
SR 05

Sliding
Window Roller
Load Capacity: 30 kgs



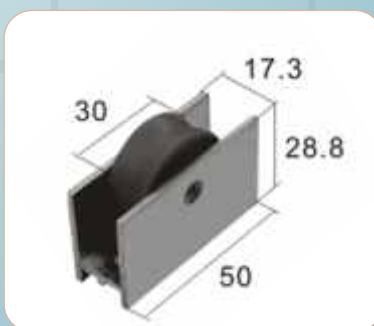
SR 14

Sliding
Window Roller
Load Capacity: 20Kg



SR 06

Sliding
Door Roller
Load Capacity: 50Kg



Sliding Rollers

Sliding Rollers

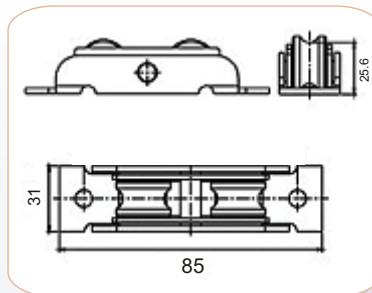
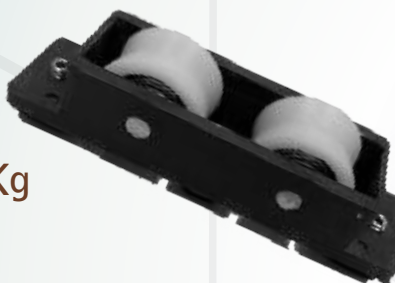
SR 42

Sliding Double
Wheel Adjustable Roller
Load Capacity: 175Kg
(37mm Series)



SR 43

Sliding Double
Wheel Roller
Load Capacity: 90Kg
(37mm Series)



SR 44

Sliding Double
Wheel Adjustable Roller
Load Capacity: 120Kg



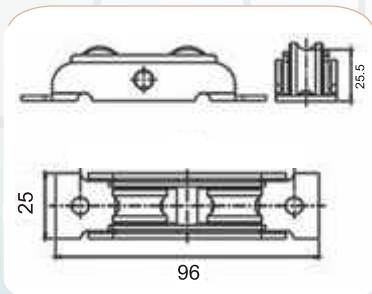
SR 45

Sliding Single
Wheel Adjustable Roller
Load Capacity: 60Kg
(37mm series)



SR 46

Sliding
Double Wheel Roller
Load Capacity: 80Kg
(35mm series)



SR 47

Sliding Double Wheel
Adjustable Roller
Load Capacity: 120Kg
(35mm series)





SR 21 PVC

Single Wheel Nylon Roller
Load Capacity: 35Kg



SR 23 PVC

Double Wheel Nylon
Swing Roller
Load Capacity: 55Kg



SR 04

Sliding
'V' Door Roller
Load Capacity: 30Kg

U groove option



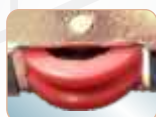
SR 41

Sliding Double
Wheel Door Roller
Load Capacity: 65Kg



SR 16

Sliding Metal Body Roller
Load Capacity: 20Kg



SR 16S

Sliding Metal Body Roller
Load Capacity: 20Kg



SR 04-ADJ

Adjustable Single Wheel
Door Roller
Load Capacity : 40Kgs



SR 04-30

Single wheel Door Roller
Load Capacity : 40Kgs



SR 17

Wiremesh Roller
Load Capacity: 9Kg



SR 18

Wiremesh Roller
Load Capacity: 9Kg

Sliding Rollers

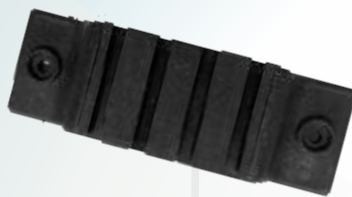
Sliding System Accesories

(27mm, 35mm & 37mm Series)



MS 01

Sash Wing
Connector



MS 02

Anticapillary Pad



MS 03

Sash Stopper



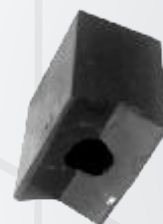
MS 04

Anti Lift



MS 05

Anti Lift Handle



MS 06

Sliding Stopper



MS 07

Interlock Cap



MS 08

Interlock Cap



MS 09

Anti Retling Guide



MS 10

U Packer



MS 11

Glass Packer

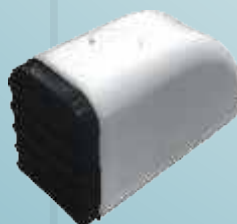


MS 12

Fastener Cap

DS 12

Bum Stopper



Wool Pile

5x6, 6x6 & 6.8x6, 6x7



Test Certificates

**TEST REPORT**
CN/UT4225DL1098PLC/002098

ZINC ALLOY

Date: 06-Aug-19 07:43 PM
Sample ID: ID-D190806018-1

Program: Zn-60-X
Comment: Zn Alloy

Element	%	Test Method
Zinc	95.77	SOP/CHE/00-Zn
Aluminium	3.56	--do--
Copper	0.630	IS 2599:1983 (RA 2000)
Magnesium	0.007	SOP/CHE/00-Zn
Cadmium	0.0002	--do--
Iron	0.010	IS 2599:1983 (RA 2000)
Indium	0.0001	SOP/CHE/00-Zn
Nickel	0.0090	--do--
Lead	0.0074	--do--
Tin	0.0001	--do--
Thallium	0.0001	--do--

**TEST REPORT**
CN/UT4225DL1098PLC/002098

STAINLESS STEEL

Date: 06-Aug-19 04:12 PM
Sample ID: ID-D190806018-2

Program: Fe-30-X
Comment: SS/Fe

Element	%	Specified	Conformity	Test Method
Carbon	0.044	0.080 Max	Yes	ASTM E-1086-2014
Silicon	0.379	0.750 Max	Yes	--do--
Manganese	1.10	2.00 Max	Yes	--do--
Sulphur	<0.005	0.030 Max	Yes	--do--
Phosphorus	0.0310	0.045 Max	Yes	--do--
Chromium	18.51	18 Min - 20.00 Max	Yes	--do--
Nickel	8.08	8 Min - 10.50 Max	Yes	--do--
Nitrogen	0.045	0.100 Max	Yes	SOP/CHE/00-SS

Remark: Sample Conforms to Grade AISI304 with respect to above test.

**TEST REPORT**
CN/UT4225DL1098PLC/002098

ALUMINIUM ALLOY

Date: 08-Aug-19 07:48 PM
Sample ID: ID-D190806018-4

Program: Al-10-X
Comment: Al1-Alloy

Element	%	Test Method
Copper	0.620	ASTM E1251-2011
Magnesium	0.250	--do--
Silicon	6.54	--do--
Iron	0.650	SOP/CHE/00-AL
Nickel	0.019	ASTM E1251-2011
Manganese	0.374	--do--
Zinc	0.446	--do--
Lead	0.024	SOP/CHE/00-AL
Tin	0.012	--do--
Titanium	0.033	ASTM E1251-2011
Chromium	0.016	--do--
Vanadium	0.011	--do--

**SALT SPRAY TEST REPORT**
CN/UT4225DL1098PLC/002098

TEST RESULTS

During each observation, indicate the number of parts involved. The sum of each column should correspond to the total number of parts for the test.

A:no rust	B:appearance of white rust					C:white rust over more than 5% of the surface					D:appearance of red rust																												
D						X	X	X	X	X	X	X	X	X	X																								
C																																							
B																																							
A	✓	✓	✓	✓																																			
Hours	24	48	72	96	120	SUNDAY	144	168	192	216	240	264	SUNDAY	288	312	336	360	384	408	SUNDAY	432																		
Date	9-7-18	10-7-18	11-7-18	12-7-18	13-7-18		15-7-18	16-7-18	17-7-18	18-7-18	19-7-18	20-7-18		22-7-18	23-7-18	24-7-18	25-7-18	26-7-18	27-7-18		29-8-18																		
D																																							
C	X	X	X	X	X		X	X																															
B																																							
A																																							
Hours	456	480	504	528	552	SUNDAY	576	600	624																														
Date	30-7-18	31-7-18	1-8-18	2-8-18	3-8-18		5-8-18	6-8-18	7-8-18																														
Appearance of White Rust					Appearance of Red Rust					Total test duration																													
120 / 144 Hours					624 Hours					624 Hours																													
TEST RESULTS																																							
COMPLIES					✓					DOES NOT COMPLY										%																			
Note/Not: The test chamber is opened at 17 ⁰⁰ hours everyday for test piece checking and replacement.																																							
Comments:					after 120 Hours first White Rust Appearance after 144 Hours more than %5 White Rust after 624 Hours first Red Rust Appearance																																		

**TEST REPORT**
CN/UT4225DL1098PLC/002098

ID No- D190806018-4

Thickness of Coating

S. N.	Test Parameter	Result	Test Method
1.	Thickness of Powder Coating	90 - 95 micron	IS:6012-1992 (RA-2010)

**TEST REPORT**
CN/UT4225DL1098PLC/002098

ID-D190806008-3

Thickness of Coating

S. N.	Test Parameter	Result	Test Method
1.	Thickness of Zinc Coating	14.5 micron	IS:1573-1986

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