LOIRE®
LOIRE HARDWARE CO.,LIMITED
E-mail:loire@loire-hardware.com
Http://www.loire-hardware.com

LOIRE®

Glass Door Hardware & Glass Accessories

Glass Door Hardware.Glass Accessories

2019SD

LOIRE HARDWARE CO., LIMITED
www.loire-hardware.com

COMPANY PROFILE

Loire Hardware Co., Limited was founded in 2000, located in Guangdong China. We are focus on developing and manufacturing shower hardware, glass door fittings and other glass accessories related. All products are made of Various high-quality material, such as Forged brass, stainless steel, aluminium alloy and zinc alloy with different perfect surface to meet the requirement of various market. Our products are sold worldwild for more than 10 years, 90% of products marked.

Our own brand LOIRE and other OEM brand are mainly exported to Europe & North America market. Today the full set of shower room comes with Loire's own hardware, all accessories preset in the room passed kinds of critical testing thanks to Loire*s experience on hardware.

The pursuit of "Excellent quality & Resonable price" is a religion to Loire forever.

Loire, still Keep Moving towards The Better.

▶ Equipment&processing

CONTENTS

L-3261-A
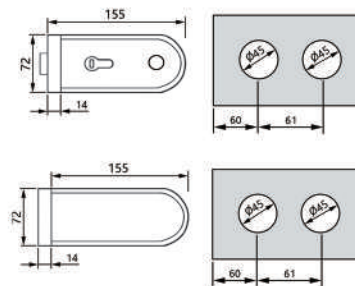

L-3261-B

L-3261-C

L-3261-D

L-3261-E

L-3261-F

L-3261-1

Material: Stainless Steel /Aluminium
Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)
Anodizing Aluminium process

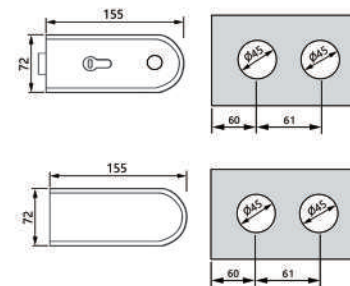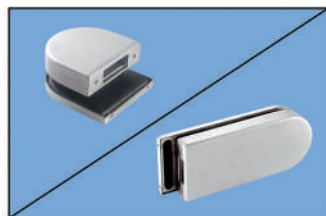L-3262-A

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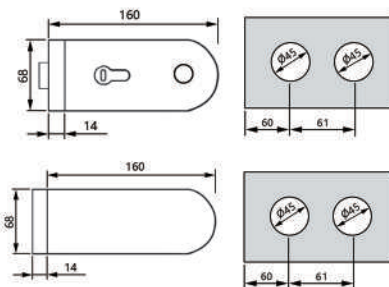

L-3262-C

L-3262-D

L-3262-E

L-3262-F

L-3262-1

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Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)
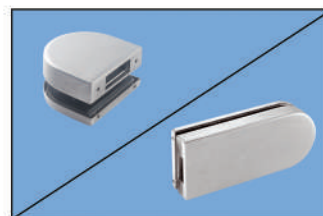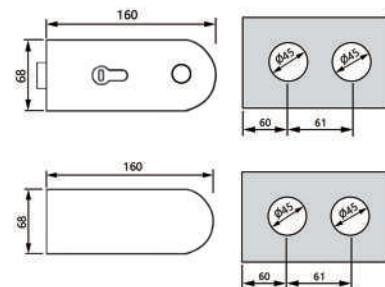Anodizing Aluminium process

L-3263-A

L-3263-B

L-3264-A

L-3264-B

L-3263-C

L-3263-D

L-3264-C

L-3264-D

L-3623-E

L-3263-F

L-3264-E

L-3264-F

L-3263-0   L-3263-1

L-3264-0   L-3264-1

160
68
14
60   61
Ø45   Ø45

160
68
14
60   61
Ø45   Ø45

160
68
60   61
Ø45   Ø45

160
68
60   61
Ø45   Ø45

Material: Stainless Steel /Aluminium
Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)
Anodizing Aluminium process

Material: Stainless Steel /Aluminium
Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)
Anodizing Aluminium process

L-3265-A
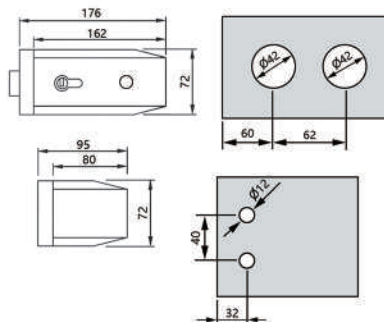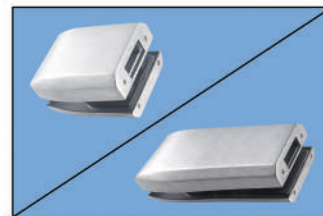
L-3265-B

L-3265-C

L-3265-D

L-3265-E

L-3265-F

L-3265-0   L-3265-1

176
162
72

95
80
72

Ø42   Ø42

60   62

Ø12

40

32

Material: Stainless Steel /Aluminium
Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)
Anodizing Aluminium process

L-3266-A
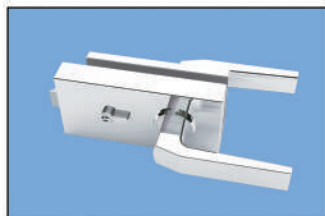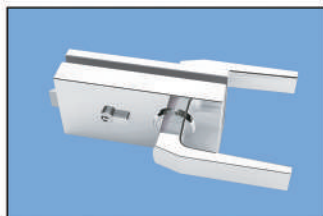
L-3266-B

L-3266-C

L-3266-D

L-3266-E

L-3266-F

L-3266-0   L-3266-1

176
72

80
72

Ø42   Ø42

60   62

Ø12

40

32

Material: Stainless Steel /Aluminium
Finish: Polished Stainless Steel (PSS)
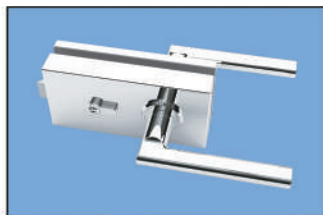Satin Stainless Steel (SSS)
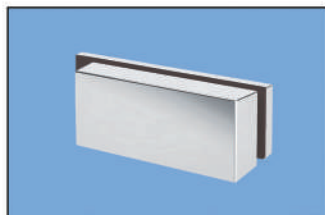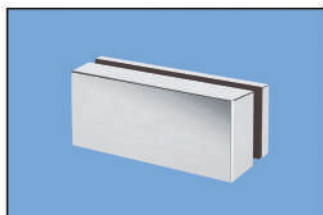**Anodizing Aluminium process**
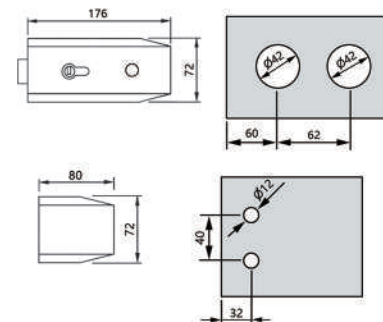
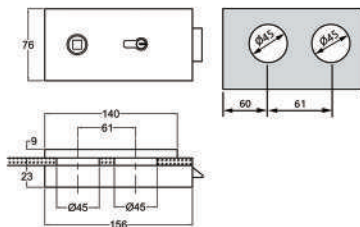L-3267-G

L-3268-G

L-3267-H

L-3268-H

L-3267-1

L-3268-1

Material: Stainless Steel /**Aluminium**
Finish: Polished Stainless Steel (PSS)
      Satin Stainless Steel (SSS)
      Anodizing Aluminium process
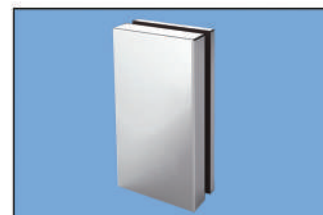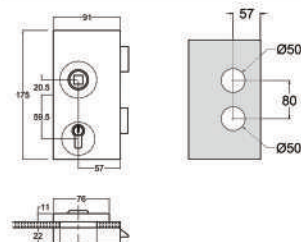
L-3269-G

L-3270-G
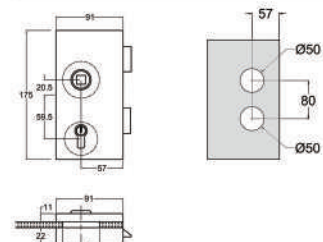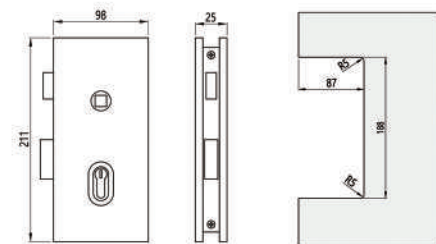
L-3269-H

L-3270-H

L-3269-1

L-3270-1

Material: Stainless Steel /**Aluminium**
Finish: Polished Stainless Steel (PSS)
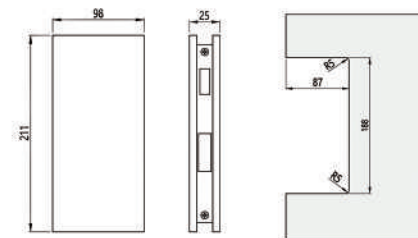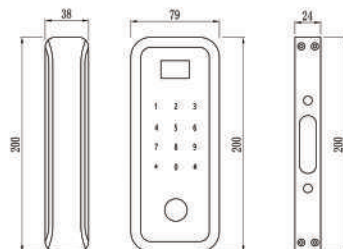   Satin Stainless Steel (SSS)
      Anodizing Aluminium process

L-3271-0

L-3271-1

L-3272-0

L-3272-1

98   25

211

183

26

Material: Stainless Steel
Finish: Polished Stainless Steel (PSS)
       Satin Stainless Steel (SSS)

87

188

98   25

211

87

188

38   79   24

200   200   200

For glass thickness: 10,12mm (No need cut-out)
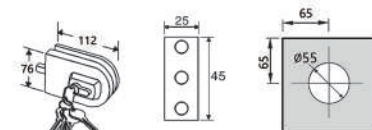Standard cover plate: plastic/metal
Finish: Black/Silvery/Gold

* fingerprint grouping management,adding,deleting and clearing
* identifying hacking and copying of fingerprint images and films
  and defending malicious decryption
* three modes of opening:fingerprint,password and IC card
* all- open modes

L- 3245
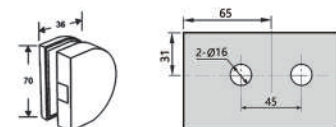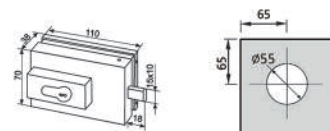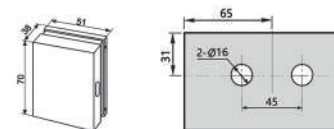
112   25   65

76   45   65

Ø55

L- 3245A

36   65

70   31

2-Ø16

45

L- 3225

110   65

70   16x10   18
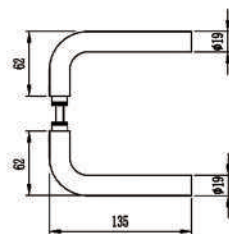
Ø55

65

L- 3225A

51   65

70   31

2-Ø16

45

Material: Stainless Steel
Finish: Polished Stainless Steel (PSS)
       Satin Stainless Steel (SSS)

LH-A

Material: Stainless Steel /Aluminium
Finish: Polished Stainless Steel (PSS)
       Satin Stainless Steel (SSS)
       Anodizing Aluminium process

Ø19
62
62
Ø19
135

LH-B

Material: Stainless Steel /Aluminium
Finish: Polished Stainless Steel (PSS)
       Satin Stainless Steel (SSS)
       Anodizing Aluminium process

62
62
Ø19
140

LH-C

Material: Stainless Steel /Aluminium
Finish: Polished Stainless Steel (PSS)
       Satin Stainless Steel (SSS)
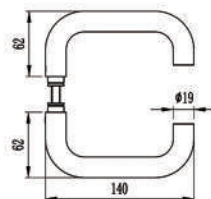   **Anodizing Aluminium process**

57
57
138

LH-D

Material: Stainless Steel /Aluminium
Finish: Polished Stainless Steel (PSS)
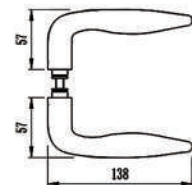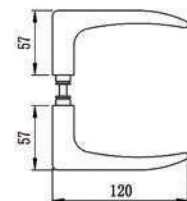   Satin Stainless Steel (SSS)
       Anodizing Aluminium process

57
57
120

LH-E

Material: Stainless Steel /Aluminium
Finish: Polished Stainless Steel (PSS)
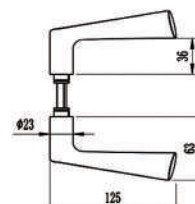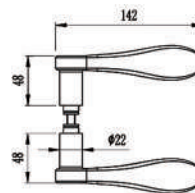   Satin Stainless Steel (SSS)
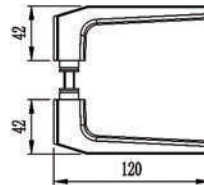   **Anodizing Aluminium process**

36
Ø23
63
125

LH-F

Material: Stainless Steel /Aluminium
Finish: Polished Stainless Steel (PSS)
       Satin Stainless Steel (SSS)
       Anodizing Aluminium process

142
48
48
Ø22

LH-G

Material: Stainless Steel /Aluminium
Finish: Polished Stainless Steel (PSS)
       Satin Stainless Steel (SSS)
       Anodizing Aluminium process

42
42
120

LH-H

Material: Stainless Steel /Aluminium
Finish: Polished Stainless Steel (PSS)
       Satin Stainless Steel (SSS)
       Anodizing Aluminium process
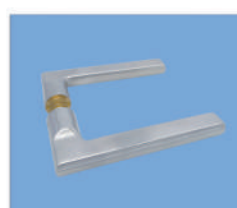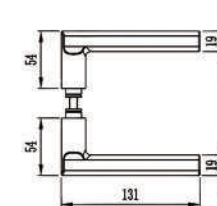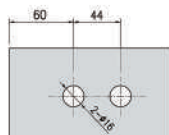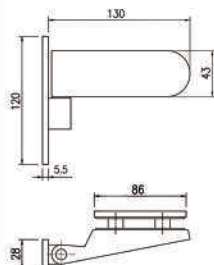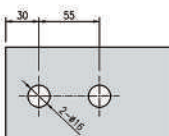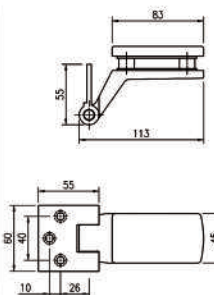
54
54
19
19
131

L- 3201

MATERIAL: Stainless Steel
FINISH: Polished Stainless Steel (PSS)
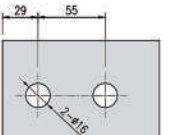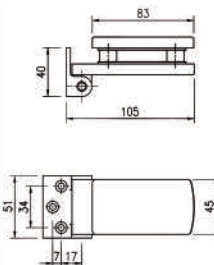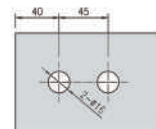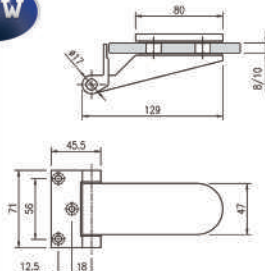Satin Stainless Steel (SSS)
Titanium Plated (TI)

Glass cut- out top and bottom

L- 3202

MATERIAL: Brass
FINISH: Bright Chrome Plated (CP)
Satin Chrome Plated (SCP)
Brushed Nickel (BN)

Glass cut- out top and bottom

L- 3203

MATERIAL: Brass
FINISH: Bright Chrome Plated (CP)
Satin Chrome Plated (SCP)
Brushed Nickel (BN)

Glass cut- out top and bottom

NEW

L- 3210

MATERIAL: Aluminium
FINISH: Bright Chrome Plated (CP)
Satin Chrome Plated (SCP)
Brushed Nickel (BN)

Glass cut- out top and bottom

NEW

L- 3211

MATERIAL: Aluminium
FINISH: Bright Chrome Plated (CP)
Satin Chrome Plated (SCP)
Brushed Nickel (BN)

Glass cut- out top and bottom

NEW

L- 3212

MATERIAL: Aluminium
FINISH: Bright Chrome Plated (CP)
Satin Chrome Plated (SCP)
Brushed Nickel (BN)

Glass cut- out top and bottom

L- 3210A

80

8/10

33 45

2-Ø16

Glass cut- out top and bottom

129

88.5

47

Ø17

MATERIAL: Aluminium
FINISH: Bright Chrome Plated (CP)
Satin Chrome Plated (SCP)
Brushed Nickel (BN)

L- 3211A

NEW

80

8/10

33 45

2-Ø16

Glass cut- out top and bottom

129

89

47

Ø17

MATERIAL: Aluminium
FINISH: Bright Chrome Plated (CP)
Satin Chrome Plated (SCP)
Brushed Nickel (BN)

L- 3212A

NEW

80

8/10

33 45

2-Ø16

Glass cut- out top and bottom

129

89

47

Ø17

MATERIAL: Aluminium
FINISH: Bright Chrome Plated (CP)
Satin Chrome Plated (SCP)
Brushed Nickel (BN)

L- 3204

100

70

5

85

55

70°
70°

Double action spring
reture door from 70°
in each direction
MATERIAL: Brass
FINISH: Bright Chrome Plated (CP)
Satin Chrome Plated (SCP)
Brushed Nickel (BN)

L- 3204T

70 70

100

100

61

75

L- 3204/ L- 3204T
Glass cut- out top and bottom

MATERIAL: Brass
FINISH: Bright Chrome Plated (CP)
Satin Chrome Plated (SCP)
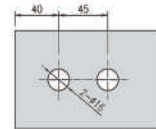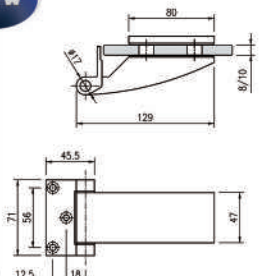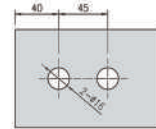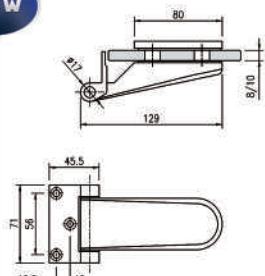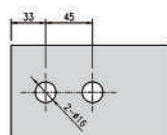Brushed Nickel (BN)

L- 3205

86

53.5

23 2-Ø15

48

45

Glass cut- out top and bottom

MATERIAL: Aluminium
FINISH: Bright Chrome Plated (CP)
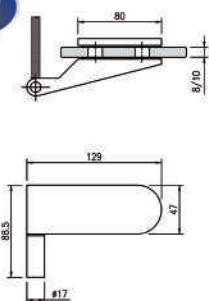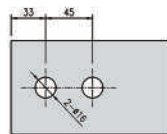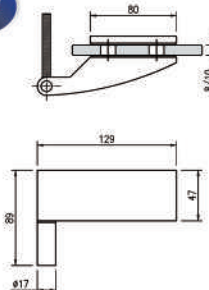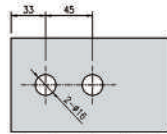Satin Chrome Plated (SCP)
Brushed Nickel (BN)

NEW

L- 3206

MATERIAL: Aluminium
FINISH: Bright Chrome Plated (CP)
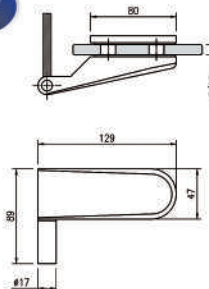Satin Chrome Plated (SCP)
Brushed Nickel (BN)

Glass cut- out top and bottom

L- 3207

MATERIAL: Aluminium
FINISH: Bright Chrome Plated (CP)
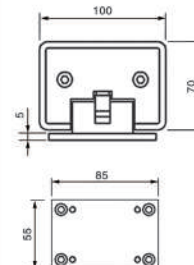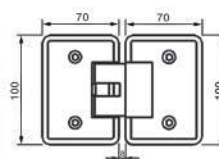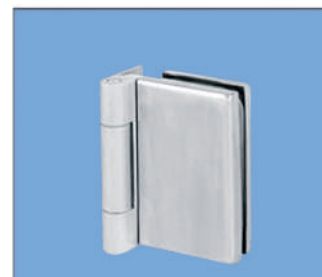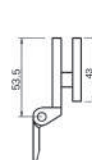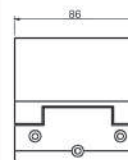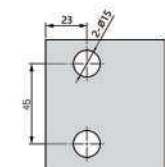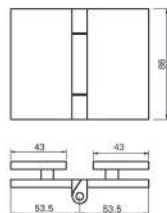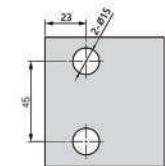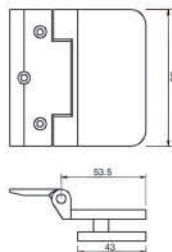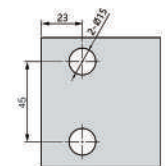Satin Chrome Plated (SCP)
Brushed Nickel (BN)

Glass cut- out top and bottom

L- 3208

MATERIAL: Aluminium
FINISH: Bright Chrome Plated (CP)
Satin Chrome Plated (SCP)
Brushed Nickel (BN)

Glass cut- out top and bottom

L- 3209

Mouse-Ear Cut-out Option

Rectangular Cut-out Option

Swings in and out a full 90 degrees, with stops at 0°, +90°, and –90°. Closing speed can be adjusted. For doors up to 39" (1 m) wide. Maximum weight per two hinges is 60 kg .

SPECIFICATIONS:

Glass Thickness Range:
3/8" to 1/2" (10 to 12 mm)
Construction: Brass / Aluminium
Hinge Swings:
90 Degrees Inwards and Outwards
Closing Type:
Automatic Closing From 0 to 80 Degrees

NEW

L- 3209 T

Mouse-Ear Cut-out Option

Rectangular Cut-out Option

Swings in and out a full 90 degrees, with stops at 0°, +90°, and –90°. Closing speed can be adjusted. For doors up to 39" (1 m) wide. Maximum weight per two hinges is 60 kg .

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Construction: Brass / Aluminium
Hinge Swings:
90 Degrees Inwards and Outwards
Closing Type:
Automatic Closing From 0 to 80 Degrees

L- 1084

Hold- open at 90°(either direction)
Max.opening angle 116°
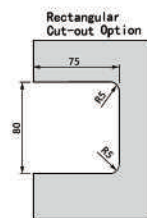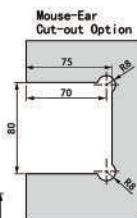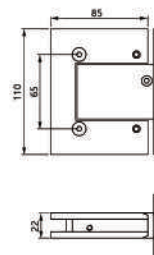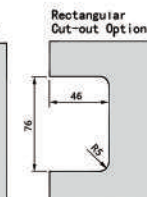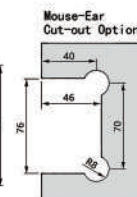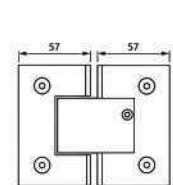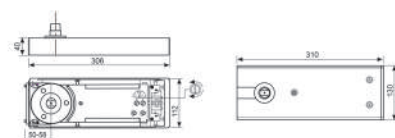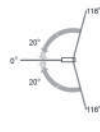Door weights up to 105kg
Suitable for doors up to 1100 mm wide
Two controlled closing speed ranges
Standard Cover Plate: Stainless Steel
Finish: Polished Stainless Steel (PSS)
         Satin Stainless Steel   (SSS)
         Titanium Plated   (TI)

L- 1085

1. Closing speed regulating valve 116° to 20°
2. Latching speed regulating valve 20° to 0°
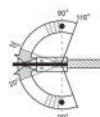
1. Fully controlled closing action with speed adjustment for the ranges 116° to 20° and 20° to 0° (either direction)
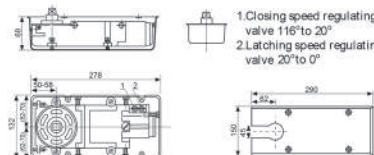2. Mechanical backcheck (from approx.80°)
3. Hold open at 90°

L- 1065
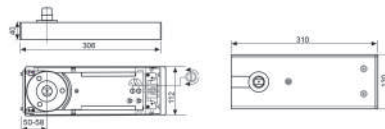
Hold- open at 90°(either direction)
Max.opening angle 116°
Door weights up to 110kg
Suitable for doors up to 1150 mm wide
Two controlled closing speed ranges
Standard cover plate: Stainless Steel
Finish: Polished Stainless Steel (PSS)
         Satin Stainless Steel   (SSS)
         Titanium Plated   (TI)

L- 1088A

NEW

Base Cover
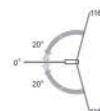
L- 1088

NEW

90° Hold open
Suitable for 8 - 12mm thick glass door
Maximum doorweight: S-(60kg); M-(80kg); L-(100kg)
Maximum door width: S-(800mm); M-(950mm); L-(1200mm)
Closing range (85° to 25°). and latching range (25° to 0°)
Available finish: Satin stainless steel (SSS)
         Polished stainless steel (PSS)

8~12mm   1200mm Max   Max ≤100KG

Glass cut-out

Hold open at 90°
(or no hold open)

No.1
No.2
No.2
No.1

Hold open at 90°
(or no hold open)

Speed adjusting valve
Fast   Slow

NO.2 Brake Speed
NO.1 Closing Speed
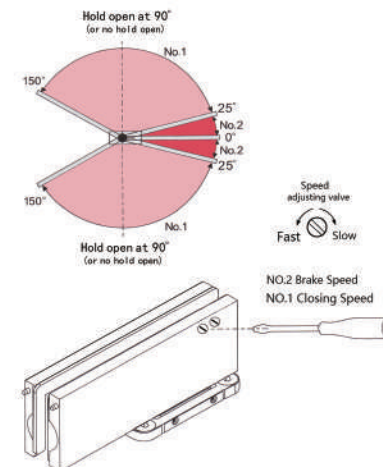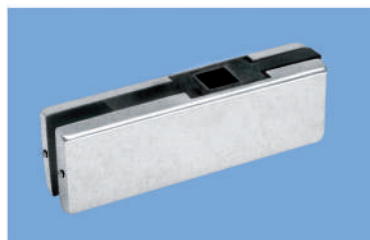
L- 1311
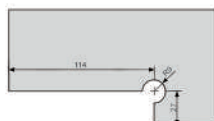
Glass cut- out top and bottom

L- 1312

Glass cut- out top and bottom

L- 1313

Glass cut- out top and bottom

L- 1314

Glass cut- out top and bottom

Material: Aluminium Alloy   Standard cover plate: Stainless Steel
Finish: Polished Stainless Steel (PSS)   Satin Stainless Steel (SSS)

L- 1314A

Glass cut- out top and bottom

L- 1314B

Glass cut- out top and bottom

L- 1314C

Glass cut- out top and bottom

L- 1314D

Glass cut- out top and bottom

Material: Aluminium Alloy   Standard cover plate: Stainless Steel
Finish: Polished Stainless Steel (PSS)   Satin Stainless Steel (SSS)

L- 1315

Glass cut- out top and bottom

L- 1315B

Glass cut- out top and bottom

L- 1316

Glass cut- out top and bottom

L- 1317

Glass cut- out top and bottom

L- 1318R/ L

Glass cut- out top and bottom

L- 1319

Glass cut- out top and bottom

L- 1320
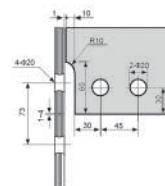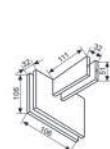
Glass cut- out top and bottom

L- 1321

Glass cut- out top and bottom

Material: Aluminium Alloy   Standard cover plate: Stainless Steel
Finish: Polished Stainless Steel (PSS)   Satin Stainless Steel (SSS)

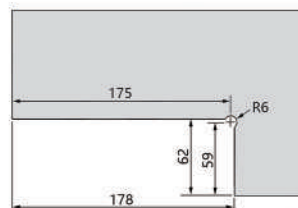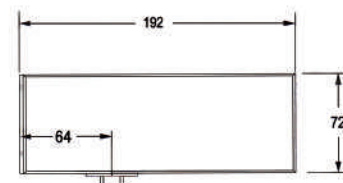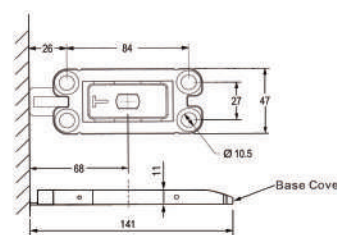Material: Aluminium Alloy   Standard cover plate: Stainless Steel
Finish: Polished Stainless Steel (PSS)   Satin Stainless Steel (SSS)
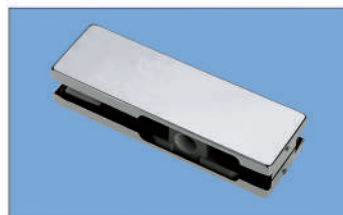
L- 1322
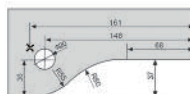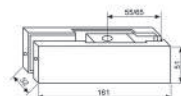
Glass cut- out top and bottom
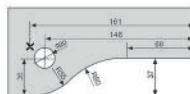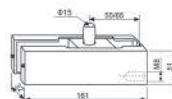
L- 1323

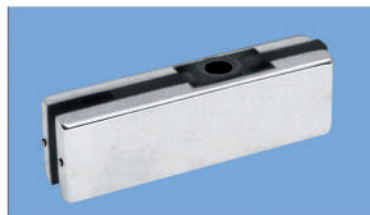Glass cut- out top and bottom

L- 1323A
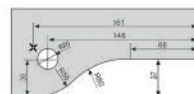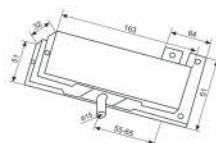
Glass cut- out top and bottom

L- 1323B
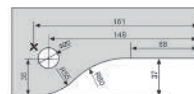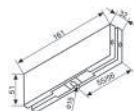
Glass cut- out top and bottom
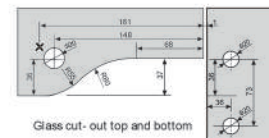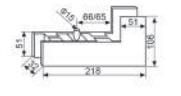
L- 1324

Glass cut- out top and bottom
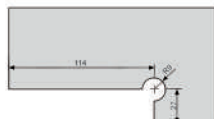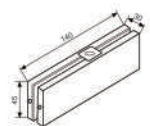
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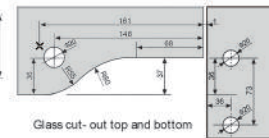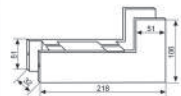
Glass cut- out top and bottom
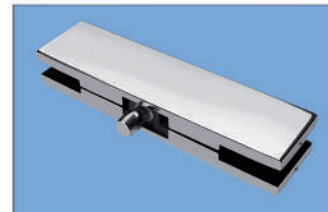
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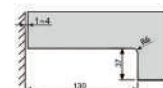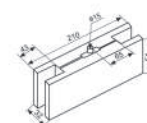
Glass cut- out top and bottom

L- 1325
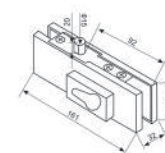
Glass cut- out top and bottom

Material: Aluminium Alloy   Standard cover plate: Stainless Steel
Finish: Polished Stainless Steel (PSS)   Satin Stainless Steel (SSS)

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Finish: Polished Stainless Steel (PSS)   Satin Stainless Steel (SSS)
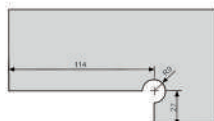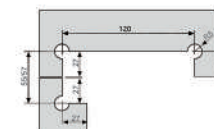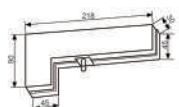
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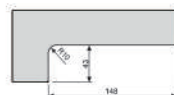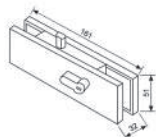
Glass cut- out top and bottom
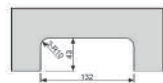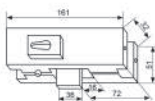
L- 1326

Glass cut- out top and bottom

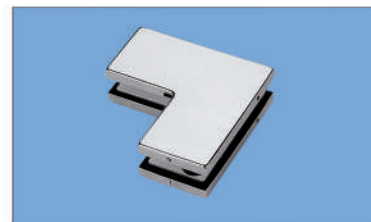L- 1326A
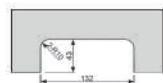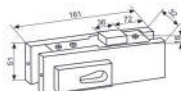
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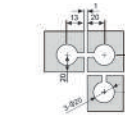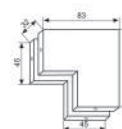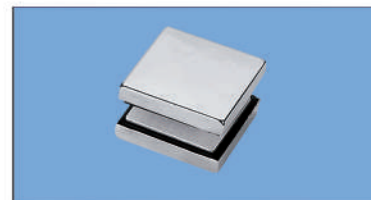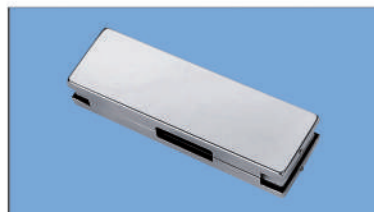
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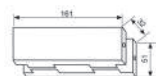
Glass cut- out top and bottom

Material: Aluminium Alloy   Standard cover plate: Stainless Steel
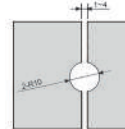Finish: Polished Stainless Steel (PSS)   Satin Stainless Steel (SSS)
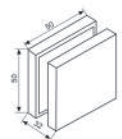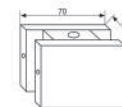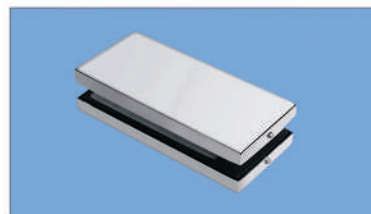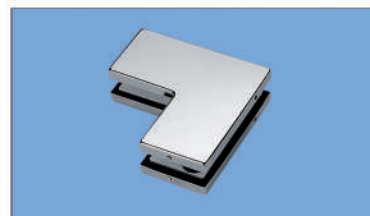
L- 1328

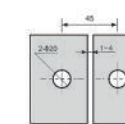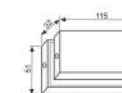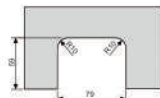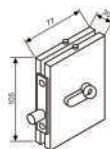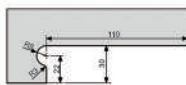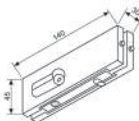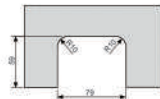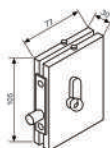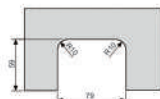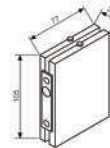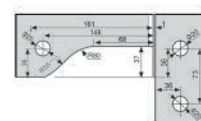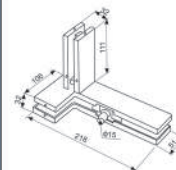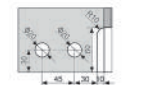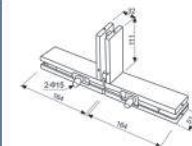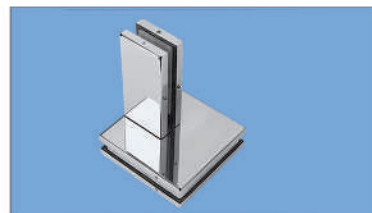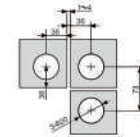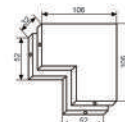Glass cut- out top and bottom
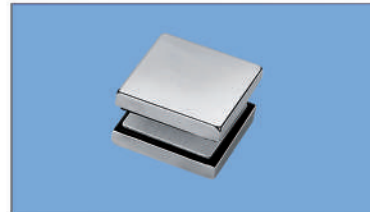
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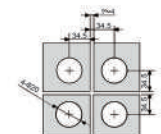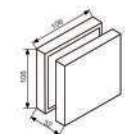
Glass cut- out top and bottom
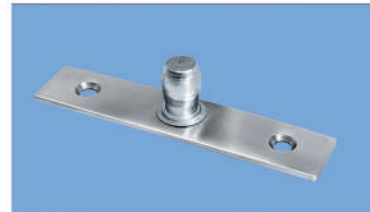
L- 1301
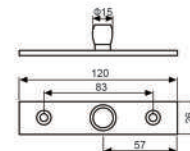
L- 1302
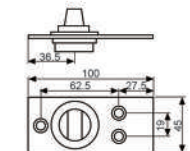
Material: Aluminium Alloy   Standard cover plate: Stainless Steel
Finish: Polished Stainless Steel (PSS)   Satin Stainless Steel (SSS)

L- 2002

L- 2002- 1
The glass maximum weight 150kg

L- 2002- 2

L- 2002- 3

L- 2002- 4

L- 2002- 5

1.put the threaded rod into hanging roller;

2.Place hanging roller into track and fix the nylon butt, then let the hanging roller in ideal position;

3.Connect the up stopper and hanging fitting to the glass clip;

4.Tighten the glass and glass clip with 5 pcs screws;

5.Insert the threaded rod into the hole in hanging fitting, tighten the nut through spanner;

6.Make the door straight, then adjust the up stopper till it exactly touch the hanging track;

7.Install the bottom stopper in proper position;

8.Push and pull the door,make sure the stallation is applicable;

1.Glass door size:Max wide:1200mm,
Max higjh:2400mm;

2.Max.loading capacity:130KGS.

3.Glass thickness:8mm,10mm,12mm.

4.No cut, no drilling holes.

5.Anti-jumping device.

Material: Aluminium Profile
Finish:Bright Chrome Plated(CP)
Brushed Nickel(BN)

L- 2003

L- 2003- 1
The glass maximum weight 150kg
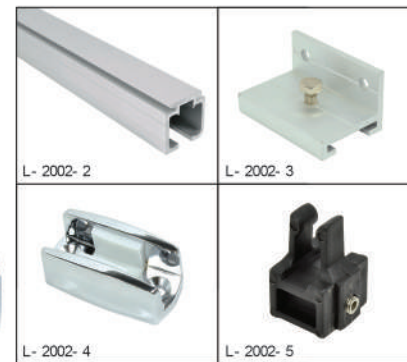
L- 2003- 2
The glass maximum weight 120kg

L- 2002- 2

L- 2002- 3

L- 2002- 4

L- 2002- 5

1.put the threaded rod into hanging roller;

2.Place hanging roller into track and fix the nylon butt, then let the hanging roller in ideal position;

3.Connect the up stopper and hanging fitting to the glass clip;

4.Tighten the glass and glass clip with 5 pcs screws;

5.Insert the threaded rod into the hole in hanging fitting, tighten the nut through spanner;

6.Make the door straight, then adjust the up stopper till it exactly touch the hanging track;

7.Install the bottom stopper in proper position;

8.Push and pull the door,make sure the stallation is applicable;

1.Glass door size:Max wide:1200mm,
Max higjh:2400mm;

2.Max.loading capacity:130KGS.

3.Glass thickness:8mm,10mm,12mm.

4.No cut, no drilling holes.

5.Anti-jumping device.

Material: Aluminium Profile
Finish:Bright Chrome Plated(CP)
Brushed Nickel(BN)

L-2005 one sliding glass

LS-201 (4pcs)   LS-213 (2pcs)   LS-220 (1pcs)   LS-260 (5pcs)

LS-273 (1pcs)   LS-227 (2pcs)   LS-232 (1pcs)
Ø25 tube

LS-260
LS-213
LS-201

LS-201

LS-273 — Sliding Door

Wall

Wall

LS-220

L-2005   one sliding glass, one fixed glass

LS-201 (4pcs)   LS-213 (2pcs)   LS-220 (1pcs)   LS-261 (6pcs)

LS-273 (1pcs)   LS-228 (2pcs)   LS-232 (1pcs) Ø25 tube

LS-228
LS-213
LS-201

LS-201
LS-261

LS-273

Sliding Door

Fixed Glass

Wall

Wall

LS-220

33

L-2005   two sliding glass

LS-201 (8pcs)   LS-213 (4pcs)   LS-220 (2pcs)   LS-260 (10pcs)

LS-273 (2pcs)   LS-227 (4pcs)   LS-232 (2pcs) Ø25 tube

LS-260
LS-201

LS-201

LS-213

LS-273   LS-273

Sliding Door   Sliding Door

Wall   Wall

LS-220   LS-220

34

L−2006 one sliding glass

LS−202 (2pcs)   LS−212 (2pcs)   LS−220 (1pcs)   LS−255 (5pcs)

LS−273 (1pcs)   LS−227 (2pcs)   LS−232 (1pcs)   LS−233 (1pcs)
Ø25 tube   Ø8 solid tube

LS-212

LS-227   LS-227

LS-260

LS-202

LS-273

Wall   Wall

LS-220

L-2006 one sliding glass,one fixed glass

LS-202 (4pcs)   LS-212 (4pcs)   LS-220 (2pcs)   LS-255 (10pcs)

LS-273 (2pcs)   LS-227 (2pcs)   LS-232 (2pcs)   LS-233 (2pcs)
                                  Ø25 tube   Ø8 solid tube

LS-228
LS-212
L-2654
LS-261
LS-202
LS-273
Wall
Wall
LS-220

L-2006 two sliding glass

LS-202 (4pcs)   LS-212 (4pcs)   LS-220 (2pcs)   LS-255 (10pcs)

LS-273 (2pcs)   LS-227 (2pcs)   LS-232 (2pcs)   LS-233 (2pcs)
                                  Ø25 tube   Ø8 solid tube

LS-212
LS-260
LS-277
LS-202
LS-273
LS-273
Wall
Wall
LS-220
LS-220

L-2007 one sliding glass

LS-202(2pcs)	**LS-209L**(1pcs)	**LS-209R**(1pcs)	**LS-220**(1pcs)
LS-272(1pcs)	**LS-227**(2pcs)	**LS-255**(5pcs)	**LS-232**(1pcs) Ø25 tube

L-2007 one sliding glass, one fixed glass

LS-202 (2pcs)
LS-209L (1pcs)
LS-209R (1pcs)
LS-220 (1pcs)

LS-272 (1pcs)
LS-228 (2pcs)
LS-256A (3pcs)
LS-232 (1pcs) Ø25 tube

LS-209
LS-228
LS-202
LS-256A
LS-272
Wall
Wall
LS-220

L-2007 two sliding glass

LS-202 (4pcs)
LS-209L (2pcs)
LS-209R (2pcs)
LS-220 (2pcs)

LS-272 (2pcs)
LS-227 (2pcs)
LS-255 (10pcs)
LS-232 (2pcs) Ø25 tube

LS-209
LS-255
LS-227
LS-202
LS-272
LS-272
Wall
Wall
LS-220
LS-220

L-2008 one sliding glass

LS-204(2pcs)   LS-210(2pcs)   **LS-255**(5pcs)   **LS-227**(2pcs)

LS-273(1pcs)   **LS-220**(1pcs)   LS-232(1pcs)
Ø25 tube

LS-210

LS-255

LS-227

LS-204

LS-273

Wall

Wall

LS-220

L-2008 one sliding glass,one fixed glass

LS-204(2pcs) LS-210(2pcs) **LS-256A** (3pcs) **LS-228**(2pcs)

LS-273(1pcs) **LS-220**(1pcs) LS-232 (1pcs) Ø25 tube

LS-228
LS-256A
LS-210
LS-204
LS-273
Wall
Wall
LS-220

L-2008 two sliding glass

LS-204(4pcs) LS-210(4pcs) **LS-255** (10pcs) **LS-227**(4pcs)

LS-273(2pcs) **LS-220**(2pcs) LS-232 (2pcs) Ø25 tube

LS-255
LS-210
LS-204
LS-273
LS-273
Wall
Wall
Wall
LS-220
LS-220

L-2009 one sliding glass

LS-205 (2pcs) LS-213 (2pcs) LS-255 (5pcs) LS-220 (1pcs)

LS-272 (1pcs) LS-227 (2pcs) LS-232 (1pcs) Ø25 tube

LS-213
LS-255
LS-227
LS-205

LS-272

Wall

Wall

LS-220

L-2009   one sliding glass,one fixed glass

LS-205 (2pcs)   LS-213 (2pcs)   LS-256A (3pcs)   LS-220 (1pcs)

LS-272 (1pcs)   LS-228 (2pcs)   LS-232 (1pcs)
Ø25 tube

LS-256
LS-228
LS-205
LS-213
LS-272
Wall
Wall
LS-220

L-2009   two sliding glass

LS-205 (4pcs)   LS-213 (4pcs)   LS-255 (10pcs)   LS-220 (2pcs)

LS-272 (2pcs)   LS-227 (2pcs)   LS-232 (2pcs)
Ø25 tube

LS-213
LS-255
LS-227
LS-205
LS-272
LS-272
Wall
Wall
LS-220
LS-220

L -2010 one sliding glass

LS-206 (2pcs)

LS-265 (2pcs)

LS-263 (5pcs)

LS-225 (1pcs)

LS-277 (1pcs)

S002-8 (1pcs)
30×10 tube

LS-263
LS-265
LS-206
LS-277

Wall

Wall

LS-225

L-2010 one sliding glass, one fixed glass

LS-206 (2pcs) LS-265 (1pcs) LS-266 (1pcs) LS-263 (3pcs)

LS-225 (1pcs) S002-4 (2pcs) LS-277 (1pcs) S002-8 (1pcs)
30×10 tube

LS-265
LS-263
LS-206
S002-4
LS-277
Wall
Wall
LS-225

L-2010 two sliding glass

LS-206 (4pcs) LS-265 (2pcs) LS-266 (2pcs) LS-263 (10pcs)

LS-225 (2pcs) LS-277 (2pcs) S002-8 (2pcs)
30×10 tube

LS-206
LS-265
LS-263
LS-277
LS-227
Wall
Wall
LS-225
LS-225
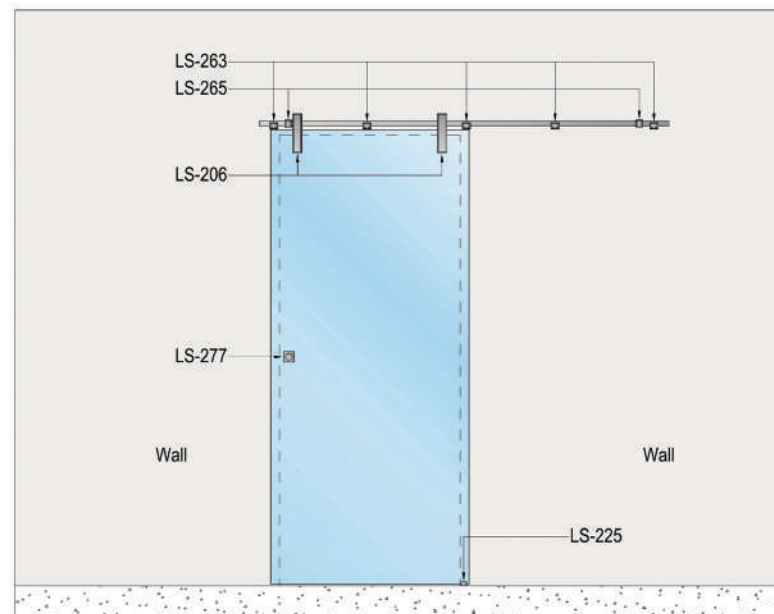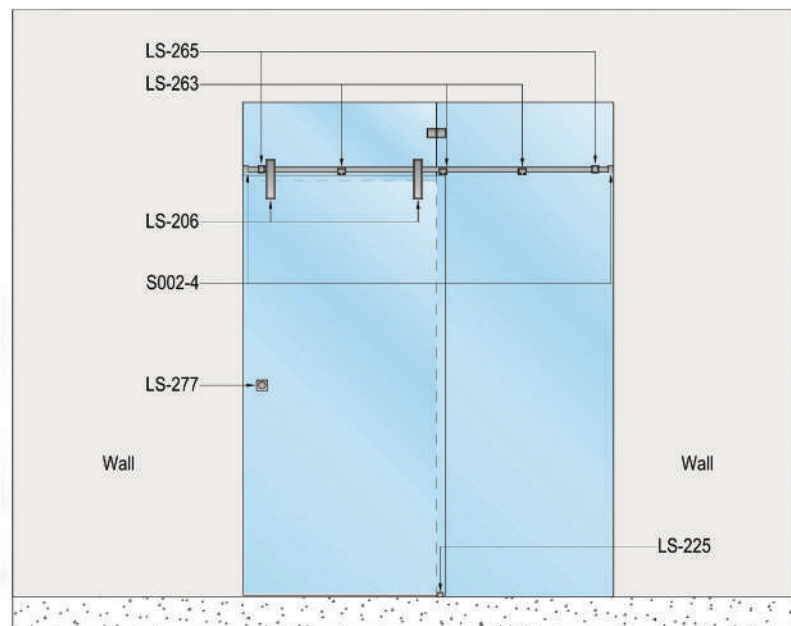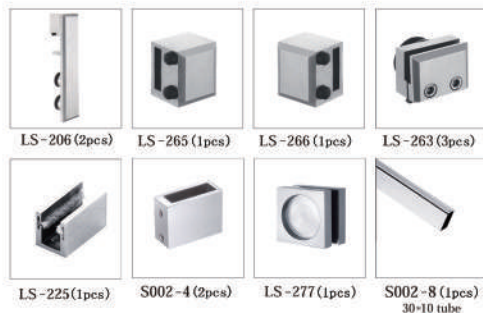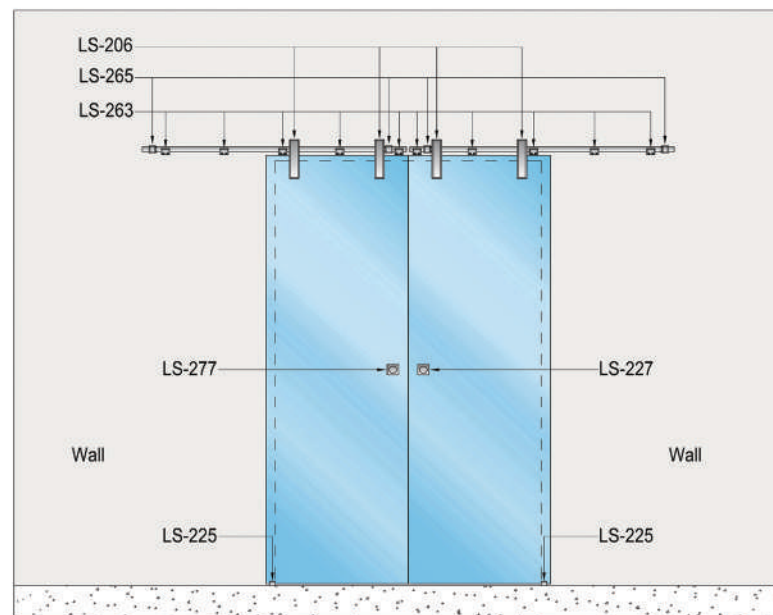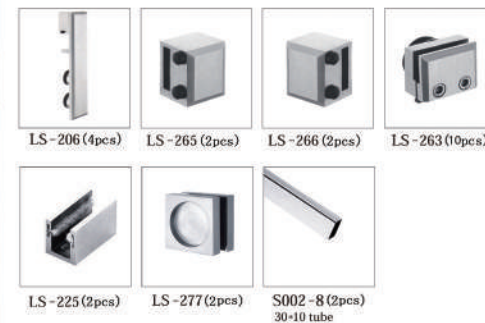
L-2011

NEW
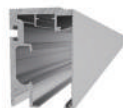
Aluminium sliding track
L-2011-00

Roller
L-2011-01

Damper
L-2011-02

Glass Mount Clamp
L-2011-03

Knob
L-2011-04

Guide
two sizes
L-2011-05

End cap
L-2011-06

Stopper
L-2011-07
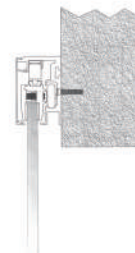
Mode 1: Installed on the side of the doorway
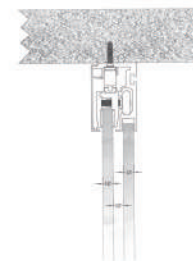
Mode 2: Installed under the the doorway or ceiling

Mode 3: Installed on the glass

The glass opening position is unrestricted.

5   5
200
100
50   Ø16
98,3
62

door height(H)

door width (w)

W+120
Sliding glass size

60   60

-10

53,2
Ø16
83,5
98,3
27
15,5
35
29,3

12   12

door height(H)

29,3

10   3
41

NEW
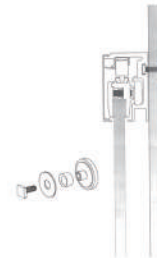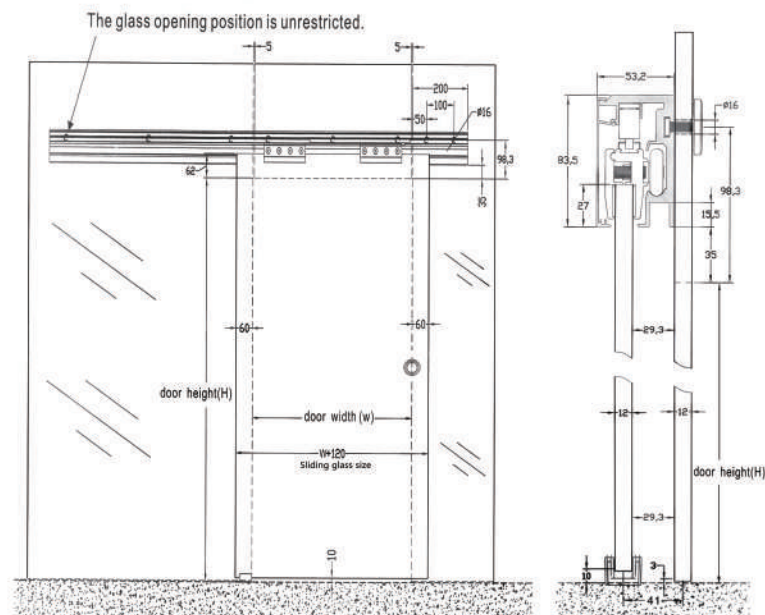
Aluminium sliding track
L-2012-00

Roller
L-2012-01

Bracket
L-2012-02

Stopper
L-2012-03

Damper
L-2011-02

Knob
L-2011-04

Guide
two sizes
L-2011-05
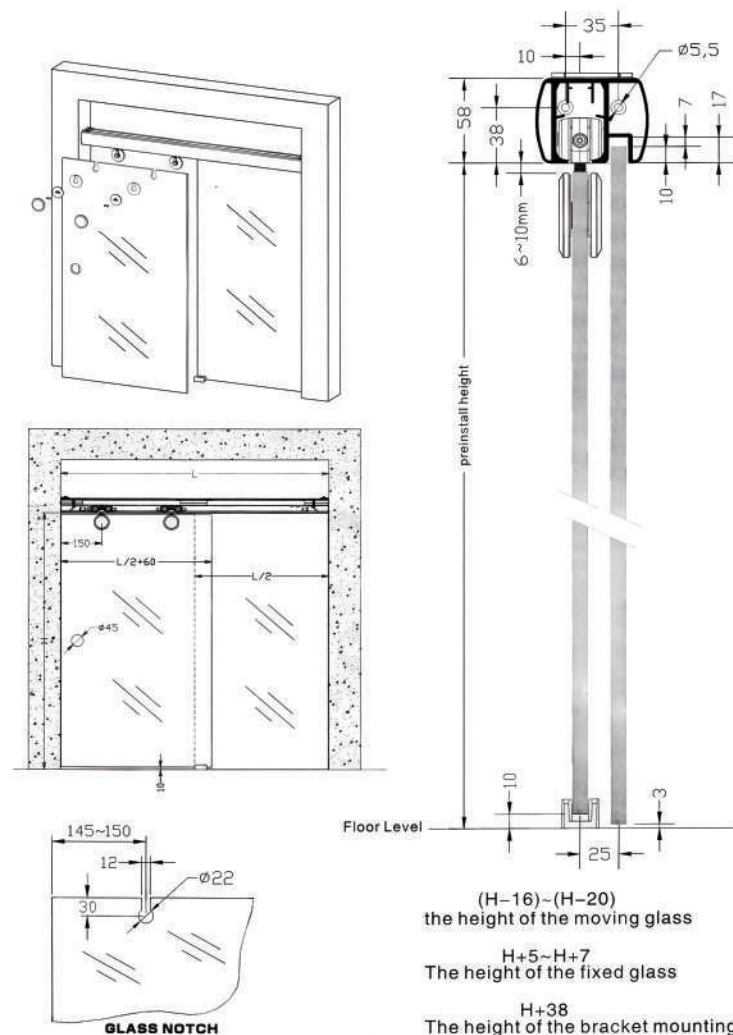
GLASS NOTCH

(H−16)~(H−20)
the height of the moving glass

H+5~H+7
The height of the fixed glass

H+38
The height of the bracket mounting

Aluminium sliding track
L-2013-00

Roller
L-2012-01

Stopper
L-2012-03

End cap
L-2013-01

Bracket
two sizes
L-2013-02

Damper
L-2011-02

Glass Mount Clamp
L-2011-03

Knob
L-2011-04

Guide
two sizes
L-2011-05

Mode 1: Installed on the side
of the doorway

Mode 2: Installed under the
the doorway or ceiling
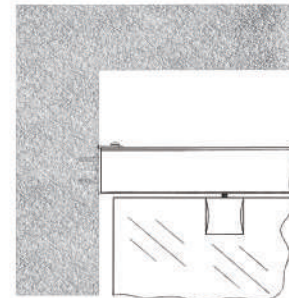
Mode 3: Installed on the side
of the doorway
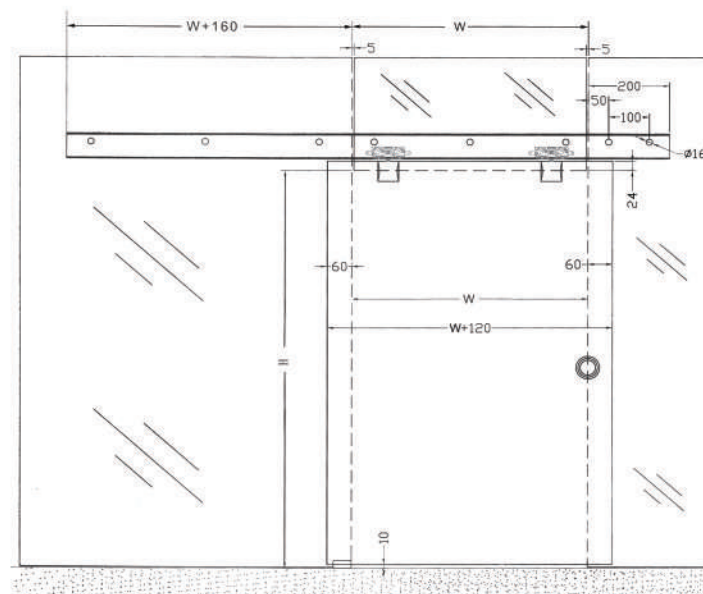
The length of the guide rail=2w+360

LS-201
Glass hanging wheel

The glass maximum weight 120kg

LS-202
Glass hanging wheel

The glass maximum weight 150kg

LS-203
Glass hanging wheel

The glass maximum weight 150kg

LS-204
Glass hanging wheel
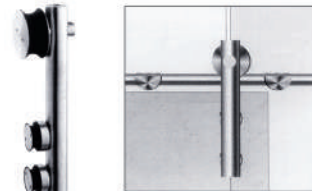
The glass maximum weight 150kg

LS-205
Glass hanging wheel
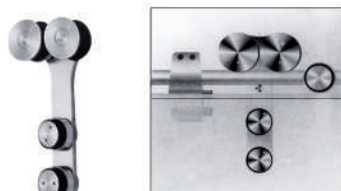
The glass maximum weight 300kg

LS-206
Glass hanging wheel

The glass maximum weight 150kg

Material: Stainless Steel
Finish: Polished Stainless Steel (PSS)
      Satin Stainless Steel (SSS)

LS-208
Localizer

LS-209
Localizer

LS-210
Localizer

LS-211
Localizer

LS-212
Localizer

LS-213
Localizer

LS-214
Localizer

LS-215
Localizer

LS-216
Localizer

LS-217
Localizer

Material: Stainless Steel
Finish: Polished Stainless Steel (PSS)
      Satin Stainless Steel (SSS)

LS-218

Material:Nylon
Adjustable floor guide 6~12mm

LS-219

Material:Stainless Steel 304
Finish:PSS/SSS
Adjustable floor guide 8~10mm

LS-220

Material:Stainless Steel 304
Finish:PSS/SSS
Adjustable floor guide 6~12mm

LS-221

Material:Stainless Steel 304
Finish:PSS/SSS
Adjustable floor guide 6~12mm

LS-222

Format	W1	W2
LS-222-1	10.5	10
LS-222-2	10.5	8
LS-222-3	8.5	8

Material:Stainless Steel 304
Finish:PSS/SSS
End panel and floor guide with brush seals

LS-223

Format	W1	W2
LS-223-1	10.5	10
LS-223-2	10.5	8
LS-223-3	8.5	8

Material:Stainless Steel 304
Finish:PSS/SSS
End panel and floor guide with brush seals

LS-224

Format	W1	W2
LS-224-1	8.5	15
LS-224-2	10.5	17
LS-224-3	12.5	19

Material:Stainless Steel 304
Finish:PSS/SSS
Floor guide with brush seals

LS-225

Format	W1	W2
LS-225-1	8.5	17
LS-225-2	10.5	19
LS-225-3	12.5	21

Material:Stainless Steel 304
Finish:PSS/SSS
Floor guide with rubber pads

LS-226
Endpiece

Ø29.5   Ø25.4   12
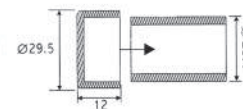
LS-227
Endpiece
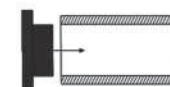
LS-228
Sliding sleeve
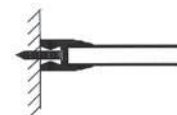
LS-229
Fixed fittings

LS-230
T- type fittings
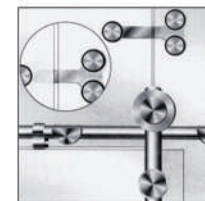
LS-231
Fixed fittings
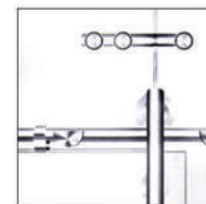
LS-232
Ø25 tube

LS-233
Ø8 solid tube

Material: Stainless Steel
Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)

LS-234
Adjustable single point fixing CS
Not adjustable,8mm

LS-235
Adjustable single point fixing CS
Adjustable,adjusted 8.5mm~10.5mm

LS-236
Adjustable single point fixing CS
Adjustable,adjusted 10.5mm~12.5mm

LS-237
Adjustable single point fixing CS
Adjustable,adjusted 12.5mm~14.5mm

LS-238
Adjustable single point fixing CS
Adjustable,adjusted 14mm~18mm

LS-239
Adjustable single point fixing CS
Adjustable,adjusted 18mm~22mm

LS-240
Adjustable single point fixing CS
Adjustable,adjusted 22mm~26mm

LS-241
Adjustable single point fixing CS
Not adjusted 6mm

LS-242
Single point fixing star domed STD
Adjustable

LS-243
Single point fixing star CS
Adjustable

LS-244
Single point fixing star domed STD
Not adjustable

LS-245
Single point fixing star CS
Not adjustable

LS-246
Single point fixing star domed STD
Not adjustable

LS-247
Single point fixing star STD
Not adjustable

LS-248
End panel single point fixing star flat
Not adjustable

LS-249
Single point fixing star flat STD
Not adjustable

Glass hole/
laminatedglass

Material: Stainless Steel
Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)

Material: Stainless Steel
Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)

LS-250

LS-251

LS-252
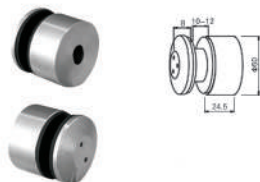
LS-253
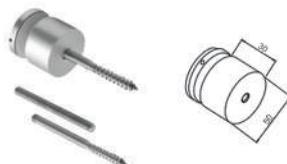
LS-254

B \ L	15	20	25	30	40	50	60	70	80	100	120	150~140
12	15	20	25	30	40	50	60	70	80	100	120	150~140
16	15	20	25	30	40	50	60	70	80	100	120	150~140
19	15	20	25	30	40	50	60	70	80	100	120	150~140
25	15	20	25	30	40	50	60	70	80	100	120	150~140
30	15	20	25	30	40	50	60	70	80	100	120	150~140
40	15	20	25	30	40	50	60	70	80	100	120	150~140
50	15	20	25	30	40	50	60	70	80	100	120	150~140

Advertising screws series

Material: Stainless Steel
Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)

LS-255
Clamp fixing for track

The connction with wall

LS-256
Clamp fixing for track

The connction with glass

LS-257
Clamp fixing for track
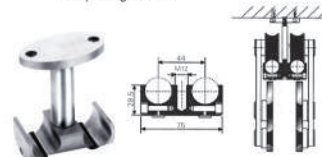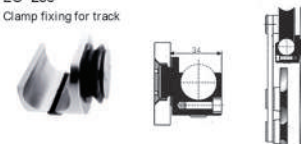
The connction with ceiling

LS-258
Clamp fixing for track
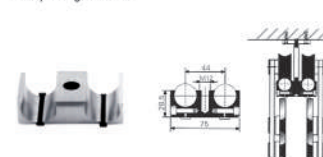
Clamp of double seet fixing for track

LS-259
Clamp fixing for track

The connction with glass

LS-260
Clamp fixing for track

The connction with wall

LS-261
Clamp fixing for track

The connction with glass

LS-262

115±5

Ø25.4

Material: Stainless Steel
Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)

LS-263

LS-264

LS-265
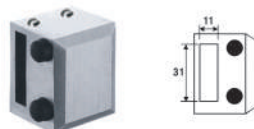
LS-266
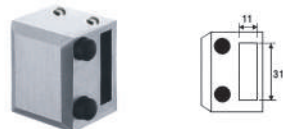
LS-271
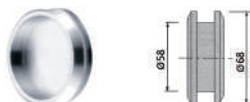
LS-272

LS-273

LS-277
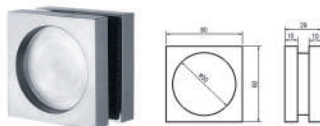
Material: Stainless Steel
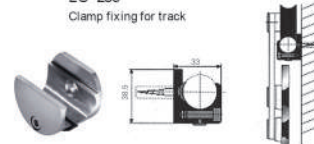Finish: Polished Stainless Steel (PSS)
       Satin Stainless Steel (SSS)

LS-414
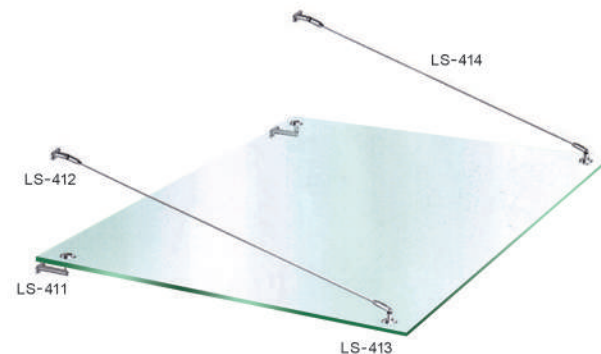
LS-412

LS-411

LS-413

LS-411
Wall to glass connector STD (cable connection)

LS-412
Front cantilever glass bracket STD (cable connection)

LS-413
Rear cantilever wall bracket STD (cable connection)

Glass Hole/ Laminated Glass

LS-414

Material: Stainless Steel
Finish: Polished Stainless Steel (PSS)
       Satin Stainless Steel (SSS)

L- 1102

Material: Stainless steel

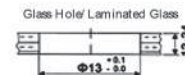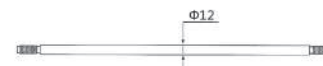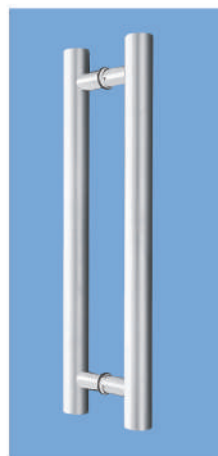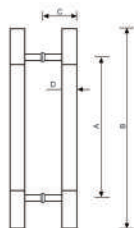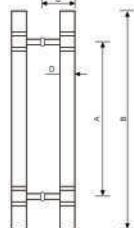| FORMAT	SIZE (mm)			
	A	B	C	D
25x400	305	400	60	Φ25
32x500	350	500	74	Φ32
32x800	425	600	74	Φ32
32x700	450	700	74	Φ32
32x900	560	900	74	Φ32
32x1200	760	1200	74	Φ32
38x600	425	600	80	Φ38
38x900	560	900	80	Φ38
38x1200	760	1200	80	Φ38
FINISH	PSS SSS PSS/SSS			

L- 1105

Material: Stainless steel

FORMAT	SIZE (mm)			
	A	B	C	D
25x400	305	400	60	Φ25
32x500	350	500	74	Φ32
38x600	425	600	80	Φ38
FINISH	PSS SSS PSS/SSS Ti			

L- 1112

Material: Stainless steel

FORMAT	SIZE (mm)			
	A	B	C	D
25x200	200	230	72	Φ25
25x250	250	280	72	Φ25
32x305	305	335	72	Φ25
32x250	250	382	80	Φ32
32x305	305	337	80	Φ32
32x305	350	382	80	Φ32
FINISH	PSS/SSS			

L- 1113

Material: Stainless steel

FORMAT	SIZE (mm)			
	A	B	C	D
25x305	305	330	72	Φ25
25x350	350	375	72	Φ25
32x305	305	337	80	Φ32
32x350	350	382	80	Φ32
32x450	450	482	80	Φ32
32x600	600	632	80	Φ32
38x530	530	568	87	Φ38
FINISH	PSS PSS/SSS SSS Ti			

L- 1106

Material: Stainless steel
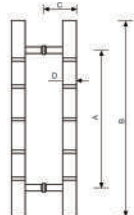
FORMAT	SIZE (mm)			
	A	B	C	D
25x400	305	400	60	Φ25
32x500	350	500	74	Φ32
32x900	560	900	74	Φ38
38x900	560	900	80	Φ38
38x1200	760	1200	80	Φ38
FINISH	PSS/SSS			

L- 1111

Material: Stainless steel
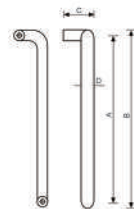
FORMAT	SIZE (mm)			
	A	B	C	D
38x700	662	700	93	Φ38
38x1300	1262	1300	93	Φ38
FINISH	PSS PSS/SSS			

L- 1114

Material: Stainless steel
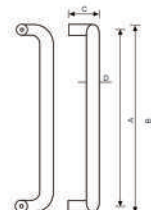
FORMAT	SIZE (mm)			
	A	B	C	D
25x250	250	275	72	Φ25
25x305	305	330	72	Φ25
25x350	350	375	72	Φ25
25x450	450	475	72	Φ25
32x305	305	337	80	Φ32
32x350	350	382	80	Φ32
32x450	450	482	80	Φ32
FINISH	PSS SSS PSS/SSS Ti			

L- 1120

Material: Stainless steel
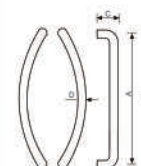
FORMAT	SIZE (mm)			
	A	B	C	D
32x430	398	430	80	Φ32
FINISH	PSS PSS/SSS			

L- 1125

Material:Stainless steel
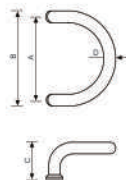
FORMAT	SIZE (mm)			
	A	B	C	D
25x200	200	225	72	Ø25
25x250	250	275	72	Ø25
25x305	305	330	72	Ø25
32x250	250	282	80	Ø32
32x305	305	337	80	Ø32
32x350	350	382	80	Ø32
FINISH	PSS/SSS TI PSS SSS			

L- 1126

Material:Stainless steel
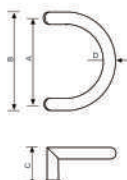
FORMAT	SIZE (mm)			
	A	B	C	D
25x200	200	225	72	Ø25
25x305	305	330	72	Ø25
32x305	305	337	80	Ø32
32x360	350	382	80	Ø32
FINISH	PSS SSS TI			

L- 1127

Material:Stainless steel

FORMAT	SIZE (mm)			
	A	B	C	D
25x200	200	225	117	Ø25
32x305	305	337	186	Ø32
FINISH	PSS SSS TI			

L- 1131

Material:Stainless steel

FORMAT	SIZE (mm)			
	A	B	C	D
32x500	235	500	74	Ø32
38x600	275	600	80	Ø38
FINISH	PSS SSS PSS/SSS TI			
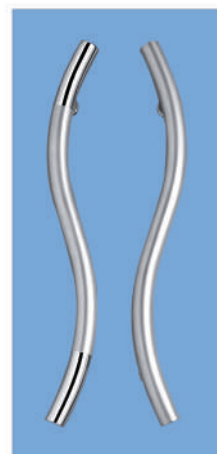
L- 1148

Material:Stainless steel
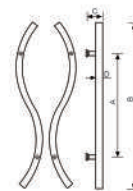
FORMAT	SIZE (mm)			
	A	B	C	D
32x600	425	600	74	Ø32
FINISH	PSS SSS PSS/SSS TI			
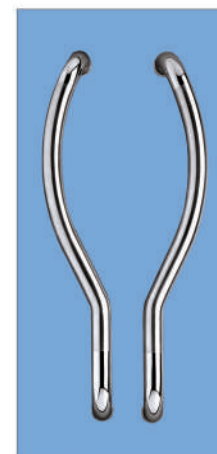
L- 1149

Material:Stainless steel
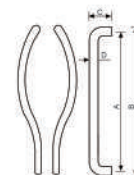
FORMAT	SIZE (mm)			
	A	B	C	D
32x600	568	600	80	Ø32
FINISH	PSS PSS/SSS TI			

L- 1166

Material:Stainless steel
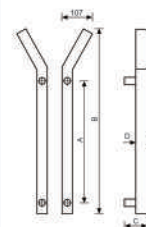
FORMAT	SIZE (mm)			
	A	B	C	D
32x600	305	600	74	Ø32
FINISH	PSS SSS			
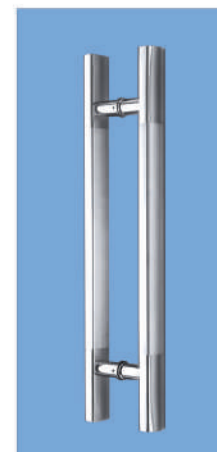
L- 1168

Material:Stainless steel
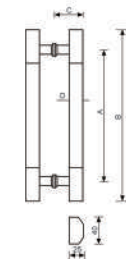
FORMAT	SIZE (mm)			
	A	B	C	D
40x25x600	425	600	80	40x25
40x25x1200	760	1200	80	40x25
40x25x1500	1200	1500	80	40x25
FINISH	PSS PSS/SSS			

L- 1192

Material:Stainless steel

FORMAT	SIZE(mm)			
	A	B	C	D
15*30*600	600	570	72	15*30
25*38*600	600	562	72	25*38
25*38*800	800	762	72	25*38
20*40*800	800	760	82	20*40
20*40*1000	1000	960	82	20*40
20*50*1000	1000	950	92	20*50
FINISH			PSS	SSS

L- 1193

Material:Stainless steel

FORMAT	SIZE(mm)			
	A	B	C	D
15*30*600	600	585	72	15*30
25*38*600	600	575	72	25*38
25*38*800	800	775	72	25*38
20*40*800	800	780	82	20*40
20*40*1000	1000	980	82	20*40
25*50*1000	1000	975	92	25*50
FINISH			PSS	SSS

L- 1196

Material:Stainless steel

FORMAT	SIZE(mm)			
	A	B	C	D
15*30*600	600	585	72	15*30
25*38*600	600	568	72	25*38
25*38*800	800	768	72	25*38
20*40*800	800	770	82	20*40
20*40*1000	1000	970	82	20*40
25*50*1000	1000	962	92	25*50
FINISH			PSS	SSS

L- 1197

Material:Stainless steel

FORMAT	SIZE(mm)			
	A	B	C	D
15*30*600	600	585	72	15*30
25*38*600	600	568	72	25*38
25*38*800	800	768	72	25*38
20*40*800	800	770	82	20*40
20*40*1000	1000	970	82	20*40
25*50*1000	1000	962	92	25*50
FINISH			PSS	SSS

L- 1194

Material:Stainless steel

FORMAT	SIZE(mm)			
	A	B	C	D
15*30*600	600	570	72	15*30
25*38*600	600	562	72	25*38
25*38*800	800	762	72	25*38
20*40*800	800	760	82	20*40
20*40*1000	1000	960	82	20*40
25*50*1000	1000	950	92	25*50
FINISH			PSS	SSS

L- 1195

Material:Stainless steel

FORMAT	SIZE(mm)			
	A	B	C	D
15*30*600	600	578	72	15*30
25*38*600	600	568	72	25*38
25*38*800	800	768	72	25*38
20*40*800	800	780	82	20*40
20*40*1000	1000	970	82	20*40
25*50*1000	1000	962	92	25*50
FINISH			PSS	SSS

L- 1198

Material:Stainless steel

FORMAT	SIZE(mm)			
	A	B	C	D
19*19*400	400	381	60	19*19
19*19*500	500	481	60	19*19
19*19*600	600	581	60	19*19
25*25*400	400	375	72	25*25
25*25*500	500	475	72	25*25
25*25*600	600	562	72	25*25
FINISH			PSS	SSS

L- 1199

Material:Stainless steel

FORMAT	SIZE(mm)				
	A	B	C	D	E
13*25*400	400	375	60	13*25	25*25
13*25*500	500	475	60	13*25	25*25
13*25*600	600	575	60	13*25	25*25
FINISH			PSS	SSS	

L - 1227

Material:Stainless steel
Finish:Polished Stainless Steel(PSS)
Satin Stainless Steel(SSS)

Model	A	B
L-1227	600	400
L-1227-1	800	500
L-1227-2	1000	600

L - 1228

Material:Stainless steel
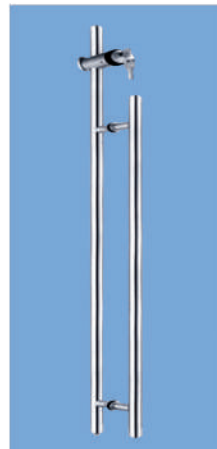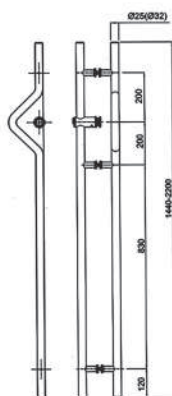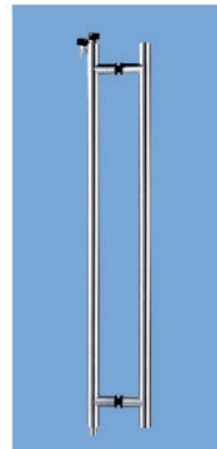Finish:Polished Stainless Steel(PSS)
Satin Stainless Steel(SSS)

Model	A	B
L-1228	600	400
L-1228-1	800	500
L-1228-2	1000	600

L - 1231

L - 1232

L - 1229

Material:Stainless steel
Finish:Polished Stainless Steel(PSS)
Satin Stainless Steel(SSS)

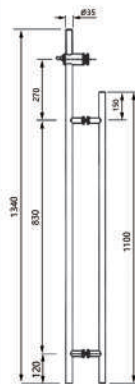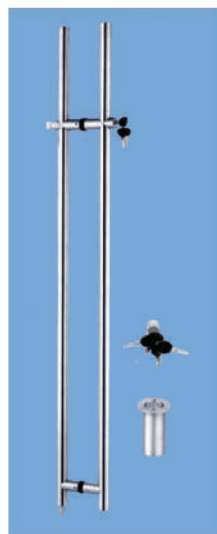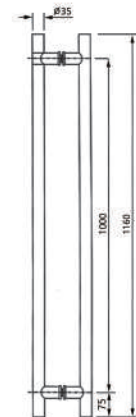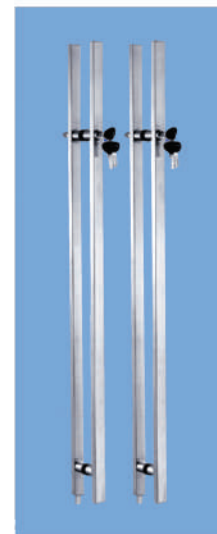| Model	A	B
L-1229	2000	725
L-1229-1	2100	825
L-1229-2	2500	1225
L-1229-3	2800	1525
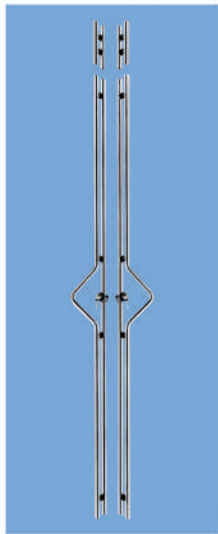
L - 1230

Material:Stainless steel
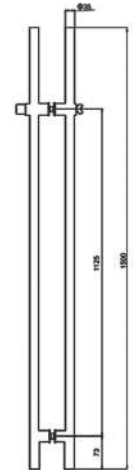Finish:Polished Stainless Steel(PSS)
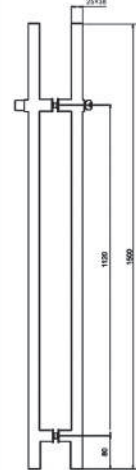Satin Stainless Steel(SSS)

L - 1233

Material:Stainless steel
Finish:Polished Stainless Steel(PSS)
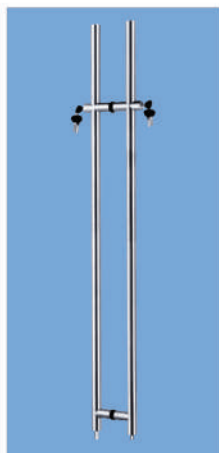Satin Stainless Steel(SSS)

L - 1234

Material:Stainless steel
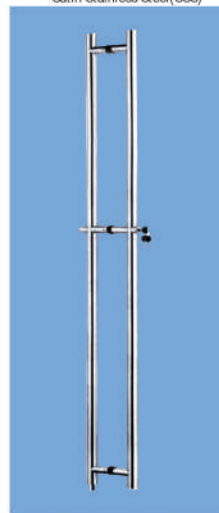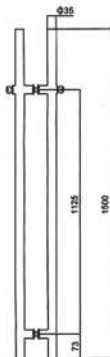Finish:Polished Stainless Steel(PSS)
Satin Stainless Steel(SSS)

L-1235
Material:Stainless steel
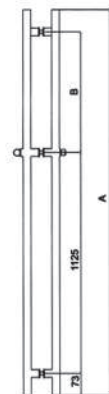Finish:Polished Stainless Steel(PSS)
Satin Stainless Steel(SSS)

L-1236
Material:Stainless steel
Finish:Polished Stainless Steel(PSS)
Satin Stainless Steel(SSS)

L-1237
Material:Stainless steel
Finish:Polished Stainless Steel(PSS)
Satin Stainless Steel(SSS)

Model	A	B
L-1237	2000	725
L-1237-1	2100	825
L-1237-2	2500	1225

L-1238
Material:Stainless steel
Finish:Polished Stainless Steel(PSS)
Satin Stainless Steel(SSS)

Model	A	B
L-1238	2000	725
L-1238-1	2100	825
L-1238-2	2500	1225

L-3101
MATERIAL: Stainless Steel
FINISH: Polished Stainless (PSS)
Satin Stainless Steel (SSS)

L-3102
MATERIAL: Stainless Steel
FINISH: Polished Stainless (PSS)
Satin Stainless Steel (SSS)

L-3103
MATERIAL: Stainless Steel
FINISH: Polished Stainless (PSS)
Satin Stainless Steel (SSS)

L-3104
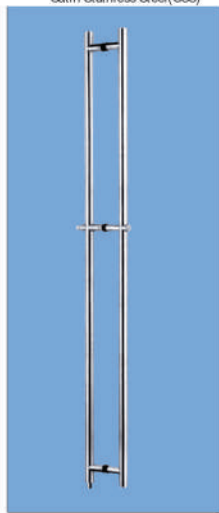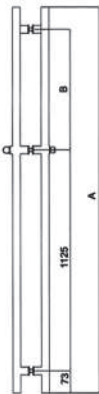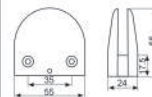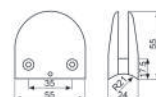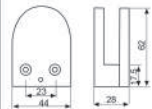MATERIAL: Stainless Steel
FINISH: Polished Stainless (PSS)
Satin Stainless Steel (SSS)

L-3105
MATERIAL: Stainless Steel
FINISH: Polished Stainless (PSS)
Satin Stainless Steel (SSS)

L-3106
MATERIAL: Stainless Steel
FINISH: Polished Stainless (PSS)
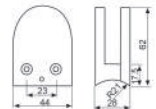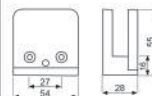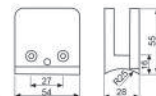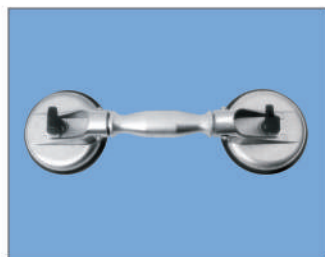Satin Stainless Steel (SSS)

LOIRE

Glass Door Hardware & Glass Accessories

MATERIAL
Stainless Steel   Brass   Aluminium   Zinc Alloy

L- 3210

Single- Cup Lifter
Lifting Capaciy 25kgs

L- 3211

Swivel Bouble- Cup Lifter
Lifting Capaciy 60kgs

L- 3212

Double- Cup Lifter
Lifting Capaciy 80kgs

L- 3213

Trible- Cup Lifter
Lifting Capaciy 130kgs

FINISHES:

CP	BN	BN2	SCP	PN	GP

PB	SB	AB	PSS	SSS	SSC

ROSE GOLD	GRAY	BSCP	WHITE	ORB	ORB1