

LOIRE®

2026SD



FRAMELESS
SHOWER DOOR



HARDWARE
— Accessories

LOIRE®

2026SD

LOIRE®

LOIRE HARDWARE CO.,LIMITED

E-mail:loire@loire-hardware.com

Http://www.loirehardware.com



LOIRE®

COMPANY PROFILE

Loire Hardware Co., Limited was founded in 2000, located in Guangdong China. We are focused on developing and manufacturing shower door hardware, shower door systems, glass door fittings etc. The products are made of various high quality material such as forged brass, stainless steel, aluminum alloy and zinc alloy.

Our products are exported all over the world for over 25 years. The products are with different fine-textured surfaces to meet different customer preferences.

Our aim is to pursue "Excellent Quality & Reasonable Price"

Loire is still keeping moving towards the better of lean production and innovation ability.

Equipment&Process



PRODUCTS CONTENT

SHOWER DOOR HINGES (SPRING FUNCTION)

Super Heavy Duty Shower Hinges	002-003
Adjustable Shower Hinges	004-008
Hydraulic Shower Hinges	009-012
Adjustable Shower Hinges With Cover	013-014
Shower Hinges	015-016
Heavy Duty Shower Hinges	017-022
Adjustable Heavy Duty Shower Hinges	023-028
Heavy Duty Shower Hinges With Cover	029-030
Adjustable Heavy Duty Shower Hinges With Cover	031-032
Shower Hinges	033-045
Stainless Steel Shower Hinges	046-049
Shower Hinges	050-064

TOP OR BOTTOM PIVOTS

Top Or Bottom Pivots	066-080
----------------------	---------

SHOWER HINGES(NO SPRING)

Shower Hinges Without Holes	082-083
Shower Hinges With Cover	084-085
Flat Shower Hinges	086-088
Lifting Shower Hinges	089-114

GLASS CONNECTORS

Shower Glass Clamps	116-132
---------------------	---------

SHOWER SUPPORT BARS & ALUMINUM PROFILES

Shower Support Bars	134-140
Shower Glass Clamps	141-142
Shower Accessories	143-145
Shower Glass Clamps	146-148
Shower Accessories	149-152
Aluminum Profiles	153-154

SHOWER DOOR KNOBS

Shower Door Knobs	156-165
-------------------	---------

SHOWER HANDLES & TOWEL BARS

Shower Handles	167-175
Towel Bars	176-179

SEALING STRIPS

Sealing Strips	181-186
----------------	---------

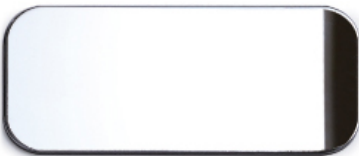
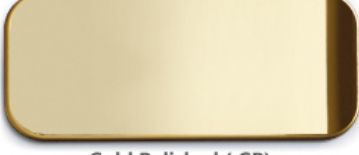
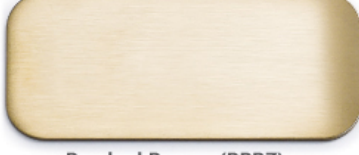
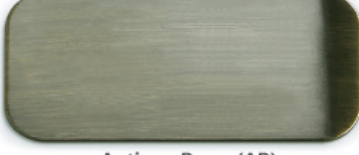
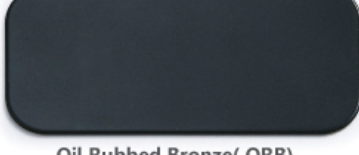
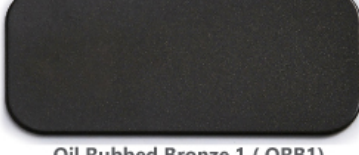
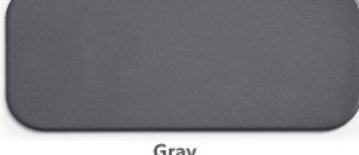
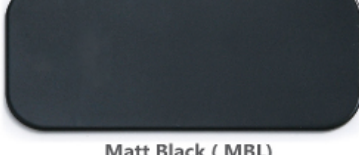
SHOWER DOOR SYSTEMS

Shower Door Systems	188-221
---------------------	---------

PRODUCTS MATERIAL

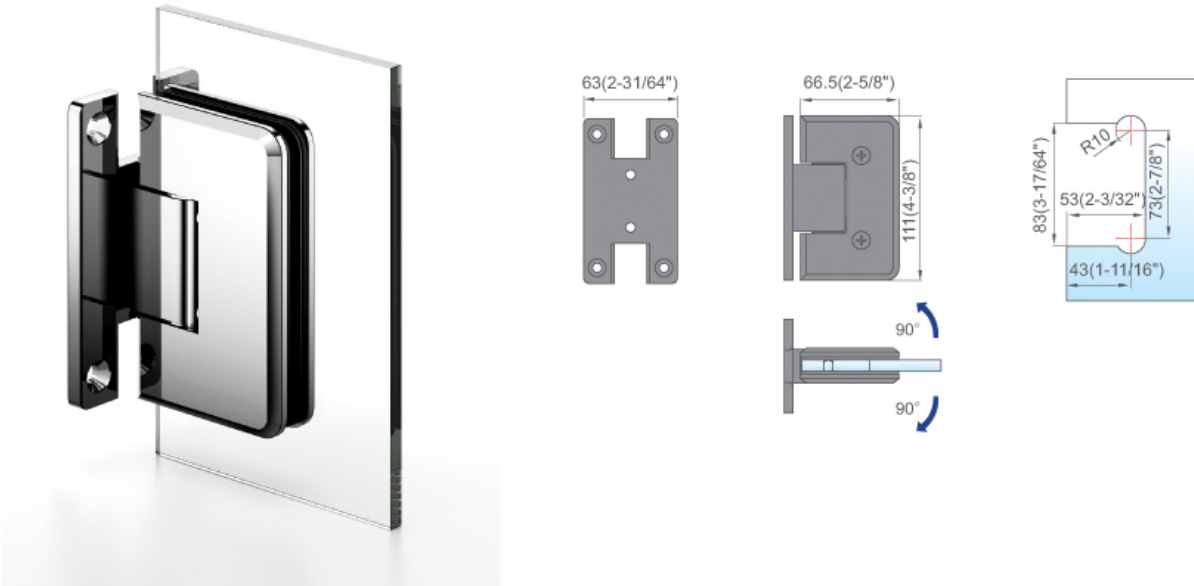
Stainless Steel Brass Aluminium Zinc Alloy etc.

PRODUCTS FINISH

 Polished Chrome (CP)	 Satin Chrome (SCP)	 Brushed Satin Chrome (BSCP)
 Polished Nickel (PN)	 Brushed Nickel (BN)	 Brushed Nickel 2 (BN2)
 Polished Stainless Steel (PSS)	 Satin Stainless Steel (SSS)	 Stainless Steel Coated (SSC)
 Polished Brass (PB)	 Satin Brass (SB)	 Gold Brushed (GB)
 Gold Polished (GP)	 Brushed Bronze (BBRZ)	 Antique Brass (AB)
 Antique Bronze (ABRZ)	 Rosed Gold Brushed (RGB)	 Rosed Gold Polished (RGP)
 Matt White	 Oil Rubbed Bronze(ORB)	 Oil Rubbed Bronze 1 (ORB1)
 Gun Metal Grey (GM)	 Gray	 Matt Black (MBL)

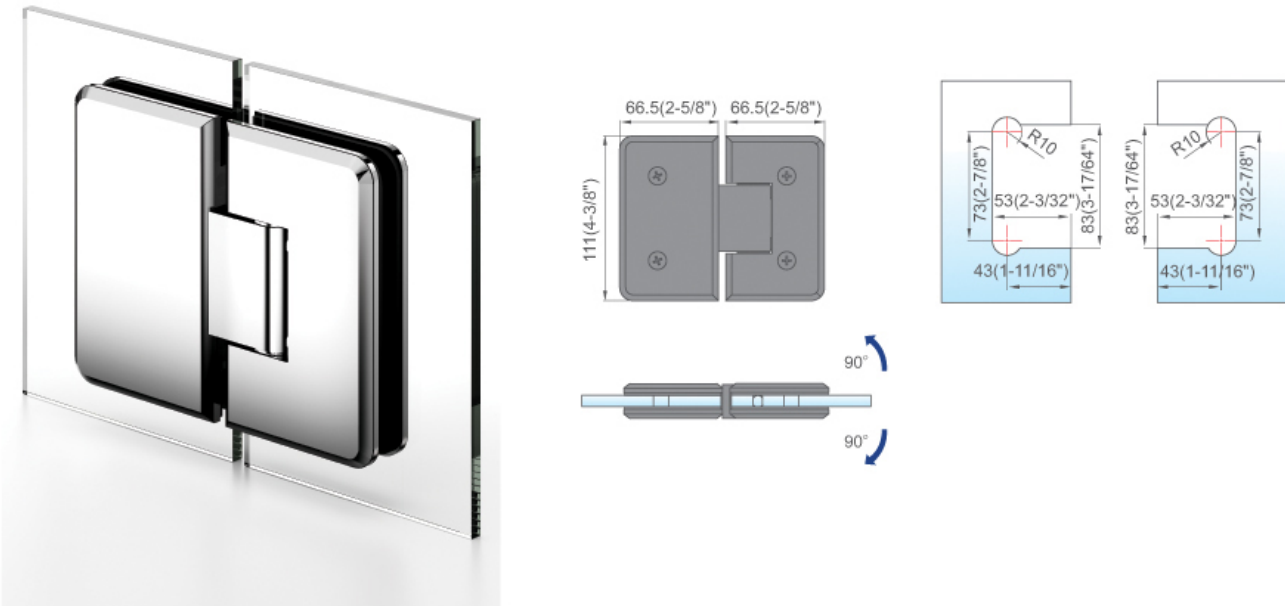


L-5506



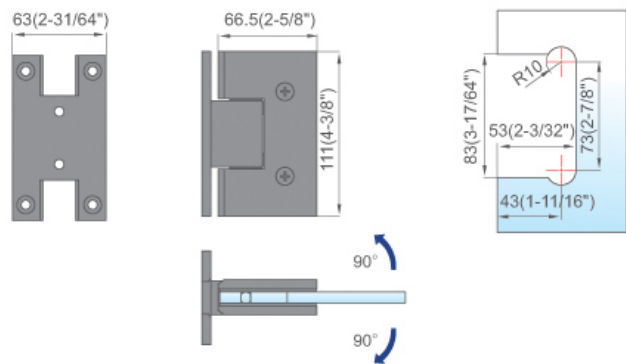
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8"(12/10 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 64 kg; open in & outward 90° ; self-centering when within 15° of closed position.

L-5503



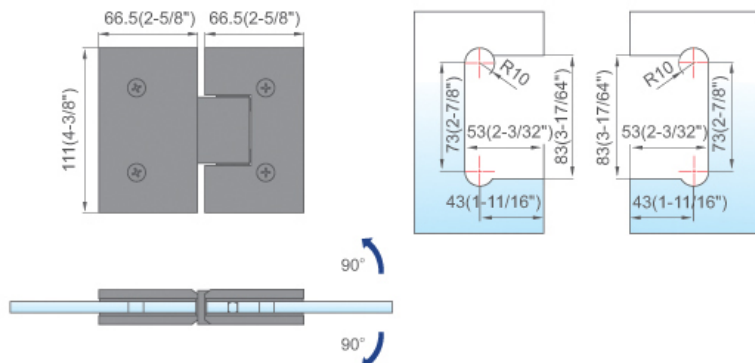
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8"(12/10 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 64 kg; open in & outward 90° ; self-centering when within 15° of closed position.

L-5516



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8"(12/10 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 64 kg; open in & outward 90° ; self-centering when within 15° of closed position.

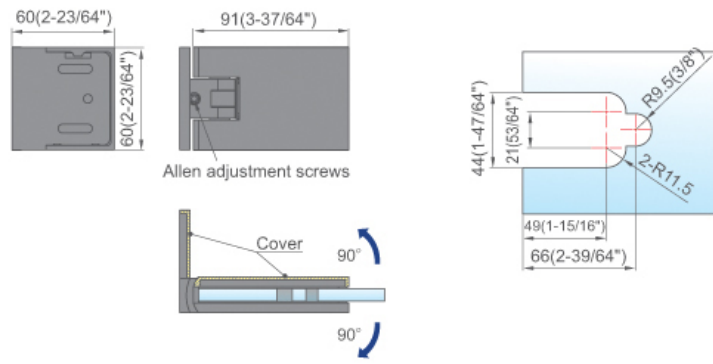
L-5513



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8"(12/10 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 64 kg; open in & outward 90° ; self-centering when within 15° of closed position.

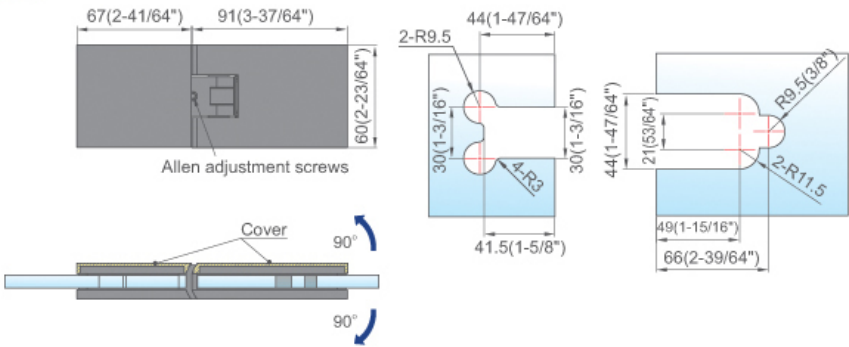


L-6032



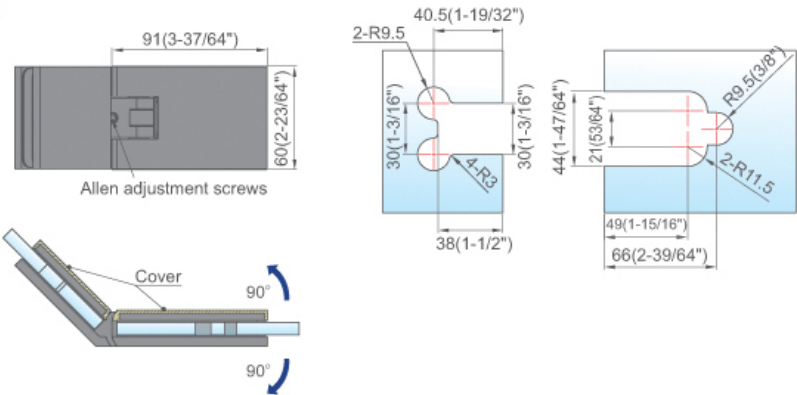
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 35 kg. open in & outward 90° ; self-centering when within 25° to 30° of closed position. Adjustable to any angle up to 90 degree without having to take door down.

L-6033



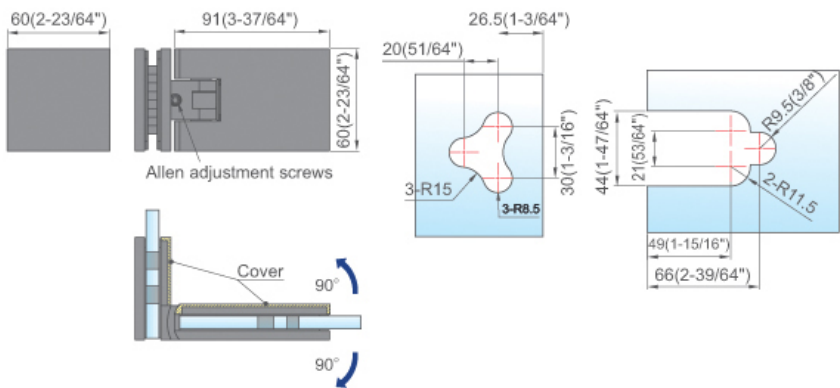
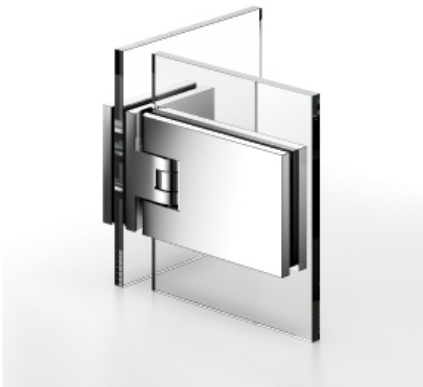
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 35 kg. open in & outward 90° ; self-centering when within 25° to 30° of closed position. Adjustable to any angle up to 90 degree without having to take door down.

L-6034



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 35 kg. open in & outward 90° ; self-centering when within 25° to 30° of closed position. Adjustable to any angle up to 90 degree without having to take door down.

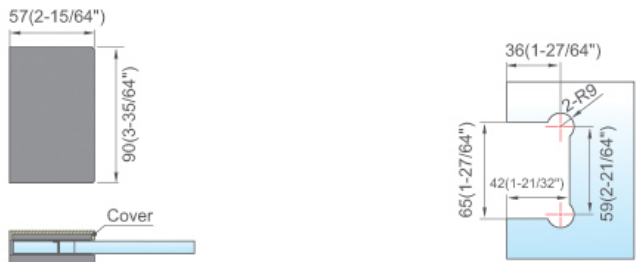
L-6035



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 35 kg. open in and outwards 90° ; self-centering when within 25° to 30° of closed position. Adjustable to any angle up to 90 degree without having to take door down.

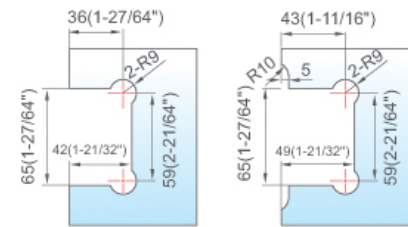
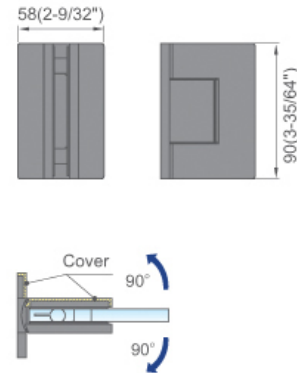


L-6080



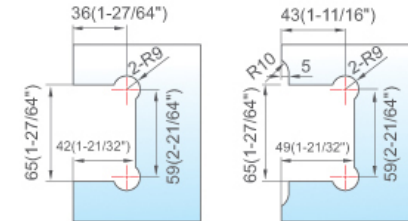
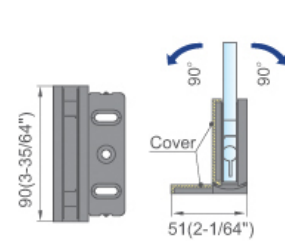
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.

L-6081



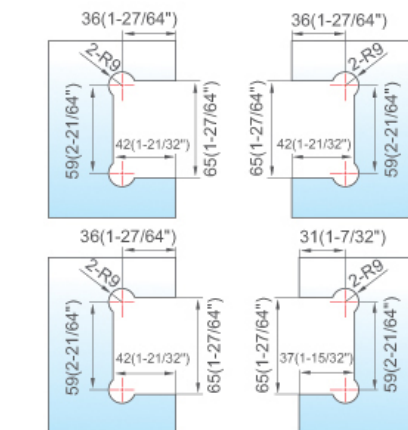
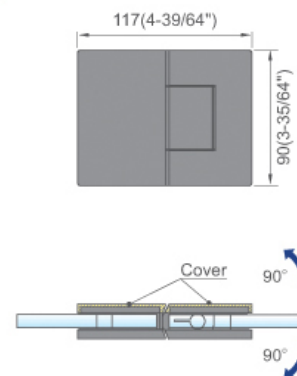
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.

L-6082



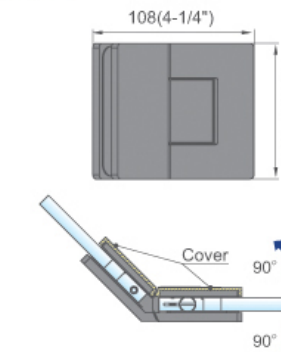
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.

L-6083

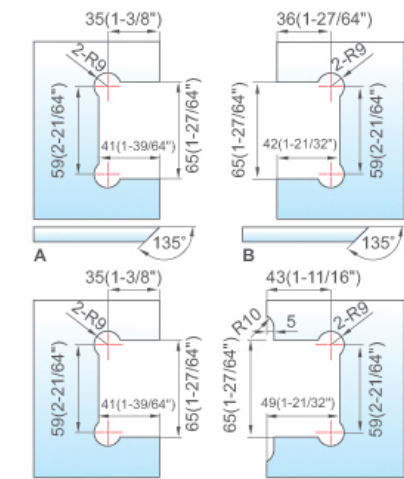


Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinge: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.

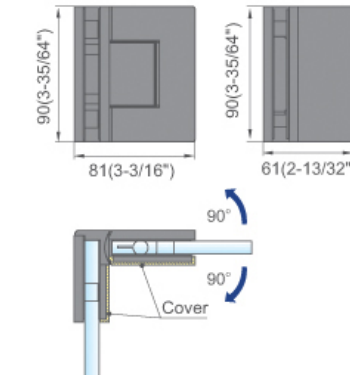
L-6084



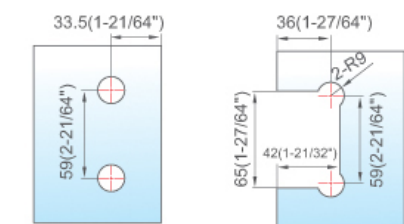
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



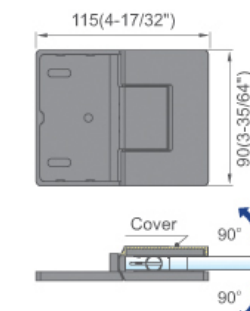
L-6085



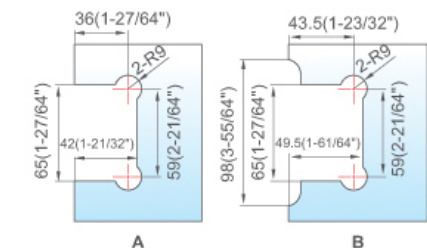
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



L-6089

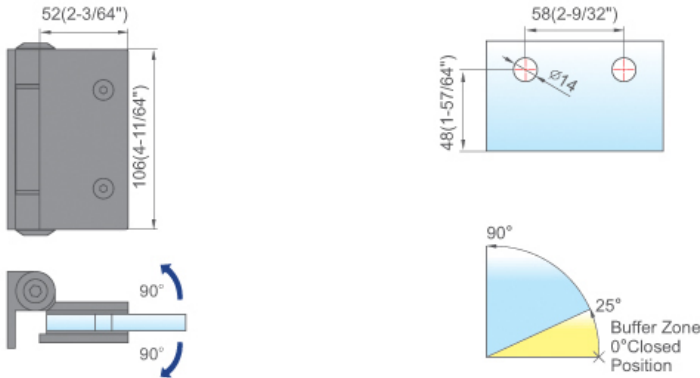


Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-wall 180°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.





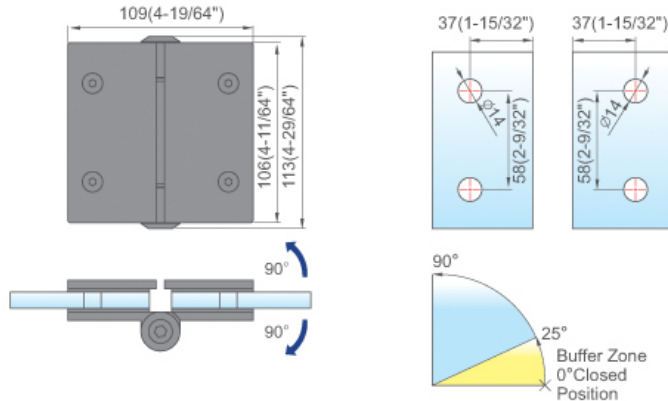
L-6142



Material	Finish	Glass thickness	Article description	Features
Precision cast stainless steel	See page1	15/32",3/8",5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; when the angle is less than 85° , the door will automatically close, and when it reaches 25° , it will have a soft close effect.



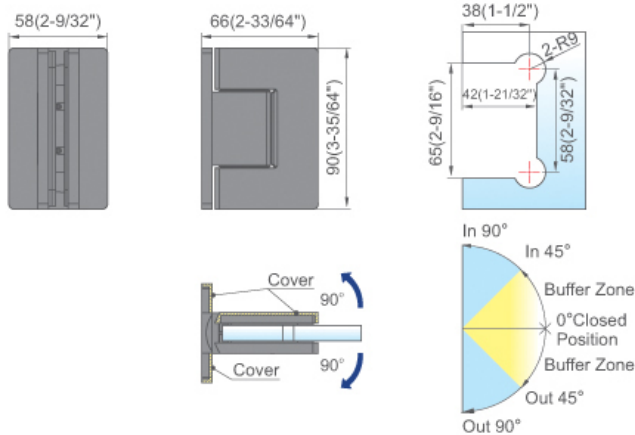
L-6143



Material	Finish	Glass thickness	Article description	Features
Precision cast stainless steel	See page1	15/32",3/8",5/16" (12/10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg; when the angle is less than 85° , the door will automatically close, and when it reaches 25° , it will have a soft close effect.



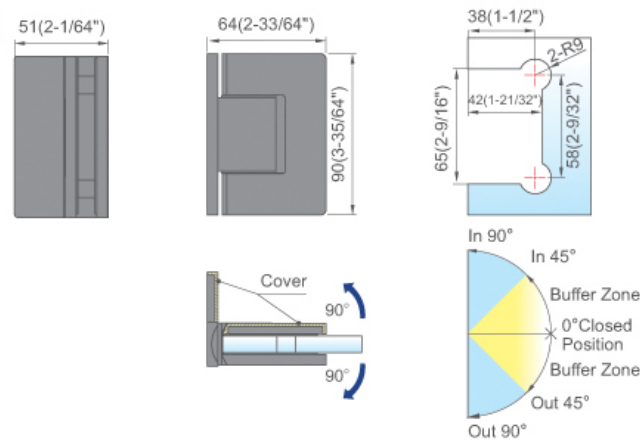
L-6051



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; Self-Centering when within 45° of closed position; Hydraulic cache rebound. Adjustable to any angle up to 90 degree without having to take door down.



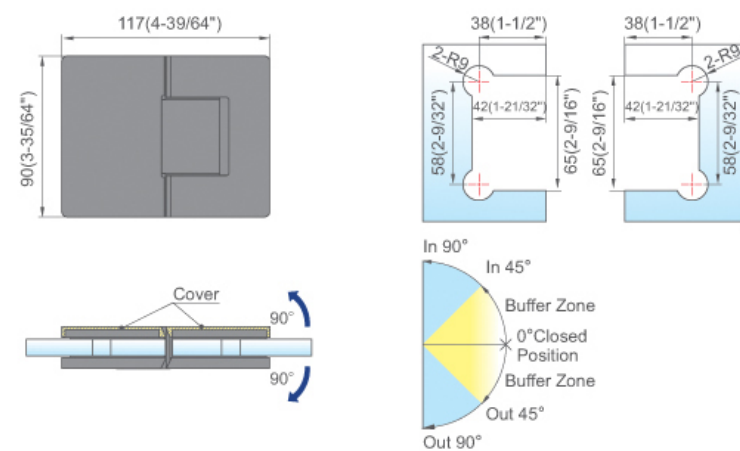
L-6052



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	15/32", 3/8", 5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; Self-Centering when within 45° of closed position; Hydraulic cache rebound; Adjustable to any angle up to 90 degree without having to take door down.



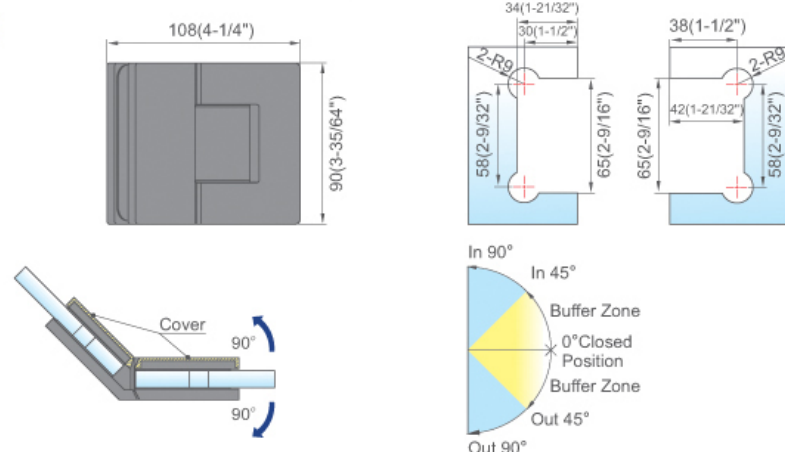
L-6053



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	15/32", 3/8", 5/16" (12/10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg; Self-Centering when within 45° of closed position; Hydraulic cache rebound; Adjustable to any angle up to 90 degree without having to take door down.



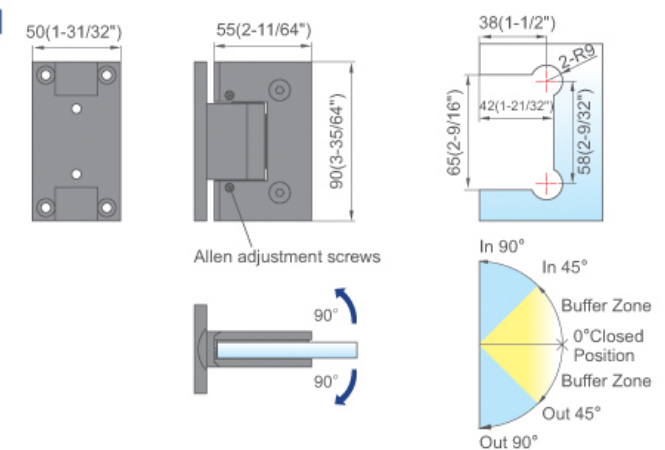
L-6054



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	15/32", 3/8", 5/16" (12/10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg; Self-Centering when within 45° of closed position; Hydraulic cache rebound; Adjustable to any angle up to 90 degree without having to take door down.



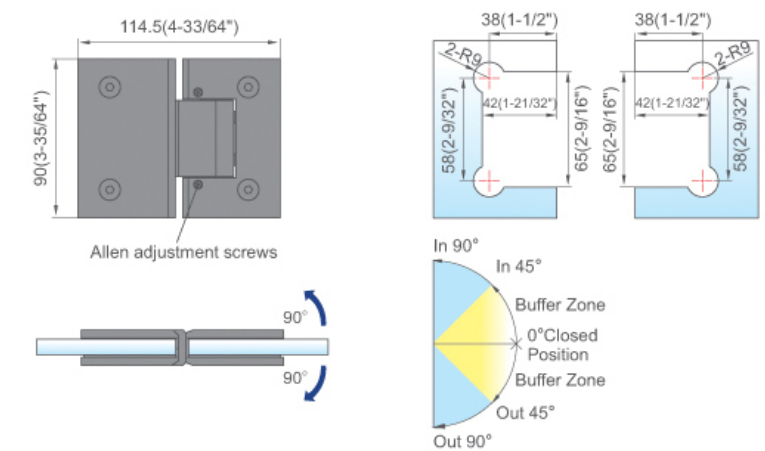
L-6151



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; Self-Centering when within 45° of closed position; Hydraulic cache rebound; Adjustable to any angle up to 90 degree without having to take door down.



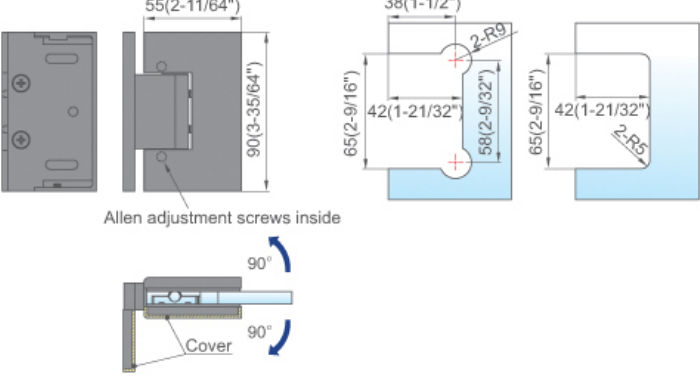
L-6153



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg; Self-Centering when within 45° of closed position; Hydraulic cache rebound; Adjustable to any angle up to 90 degree without having to take door down.



L-5102AD



Allen adjustment screws inside

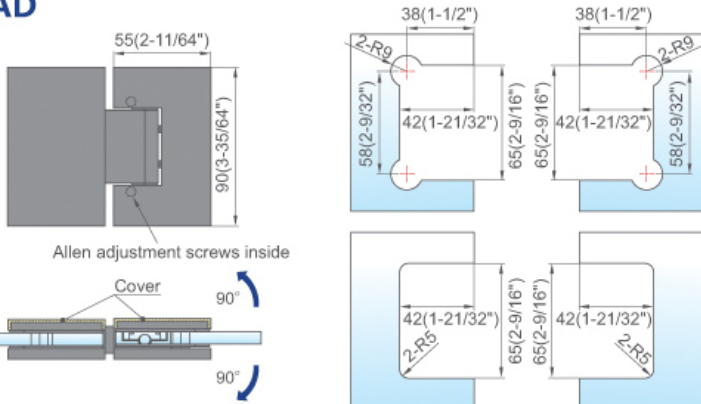
Cover

90°

90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.

L-5103AD



Allen adjustment screws inside

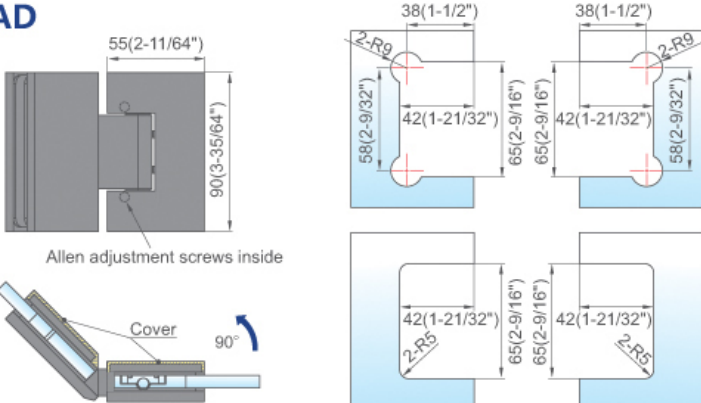
Cover

90°

90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.

L-5104AD



Allen adjustment screws inside

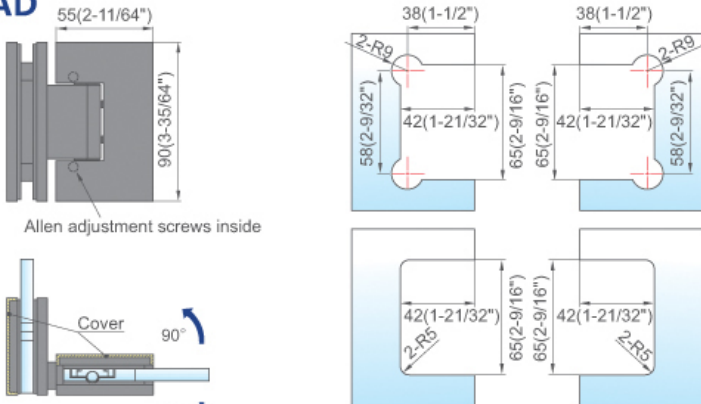
Cover

90°

90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.

L-5105AD



Allen adjustment screws inside

Cover

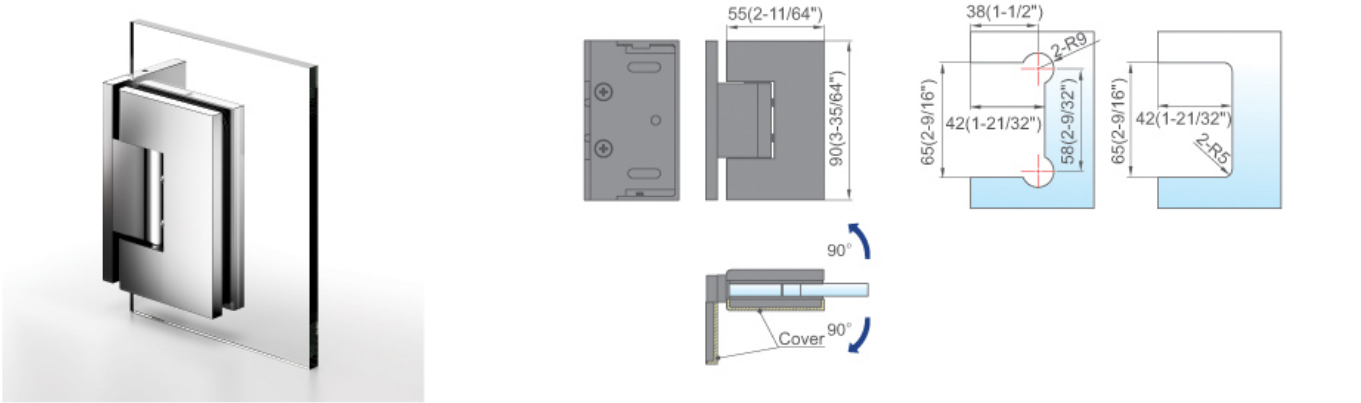
90°

90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.

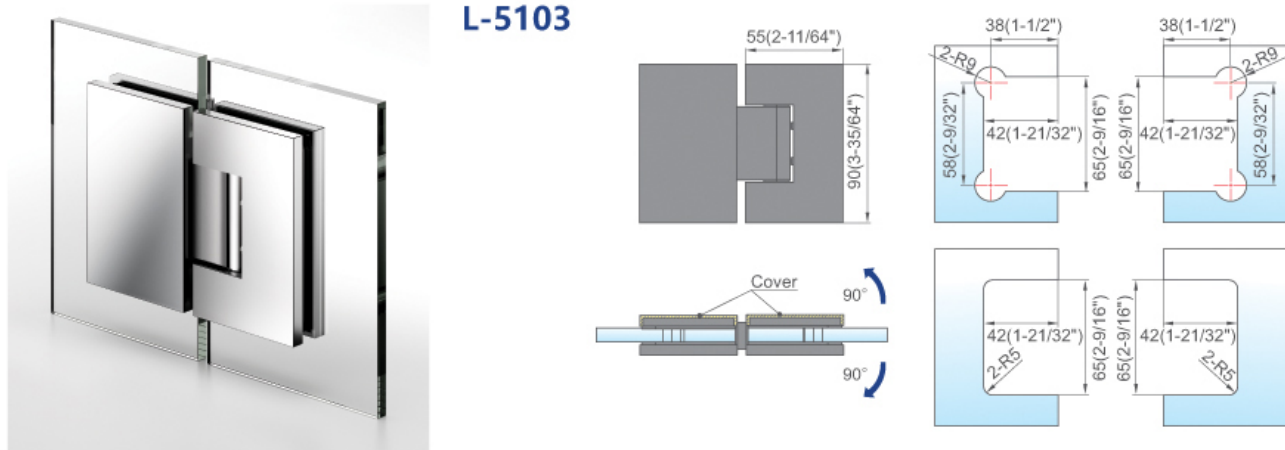


L-5102



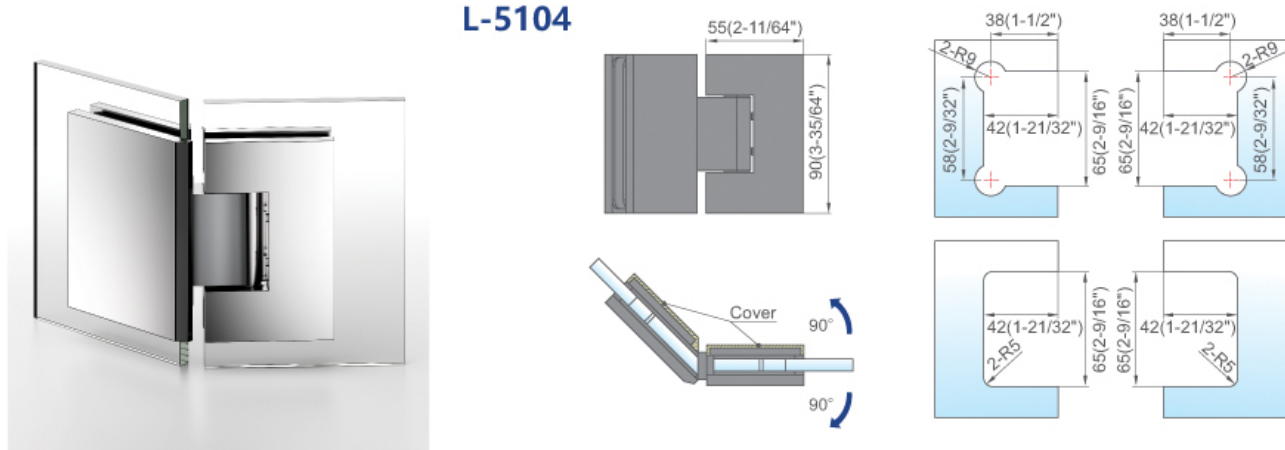
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.

L-5103



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.

L-5104



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.

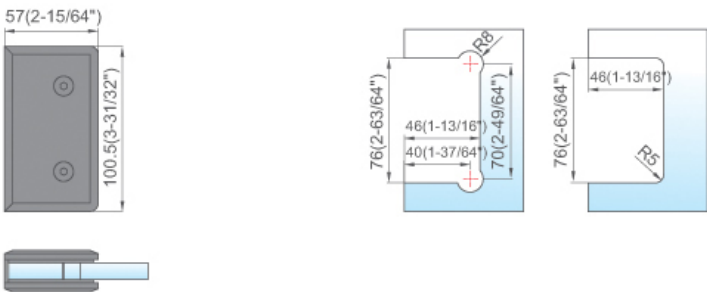
L-5105



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.



L-5110

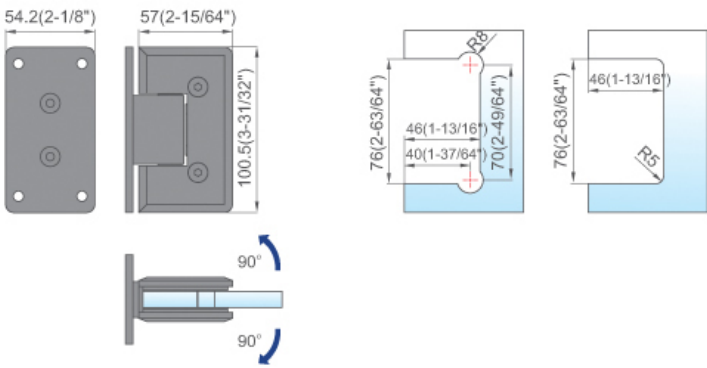


57(2-15/64")
100.5(3-31/32")
76(2-63/64")
46(1-13/16")
40(1-37/64")
70(2-49/64")
48(1-13/16")

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 50 kg; without mounting plate;



L-5111

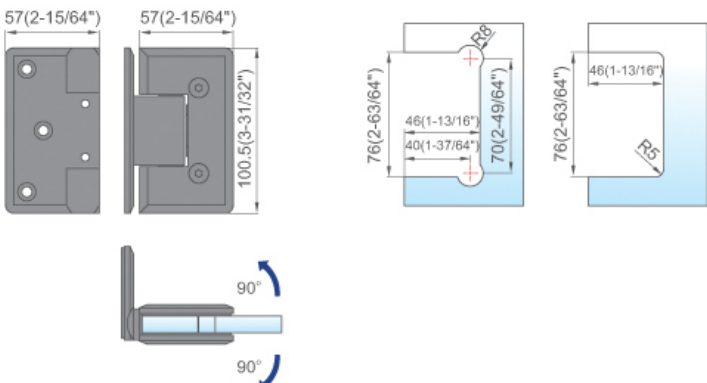


54.2(2-1/8")
57(2-15/64")
100.5(3-31/32")
76(2-63/64")
46(1-13/16")
40(1-37/64")
70(2-49/64")
48(1-13/16")

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position.



L-5112

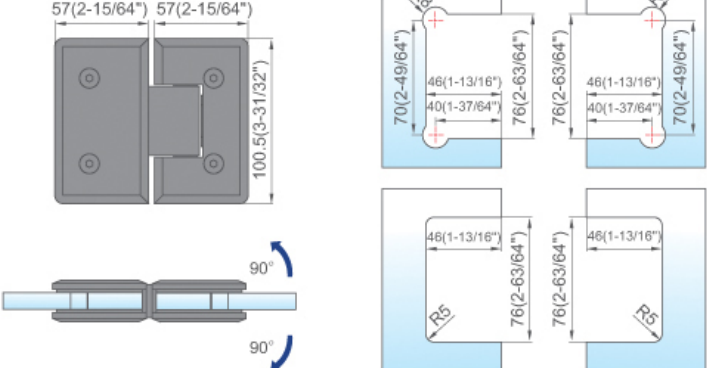


57(2-15/64")
57(2-15/64")
100.5(3-31/32")
76(2-63/64")
46(1-13/16")
40(1-37/64")
70(2-49/64")
48(1-13/16")

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position.



L-5113

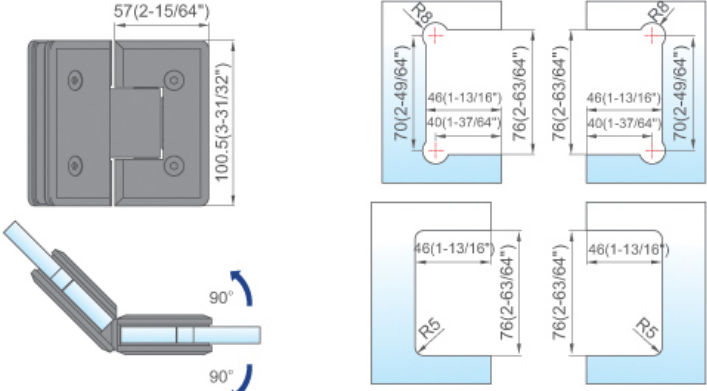


57(2-15/64")
57(2-15/64")
100.5(3-31/32")
76(2-63/64")
46(1-13/16")
40(1-37/64")
70(2-49/64")
48(1-13/16")

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position.



L-5114

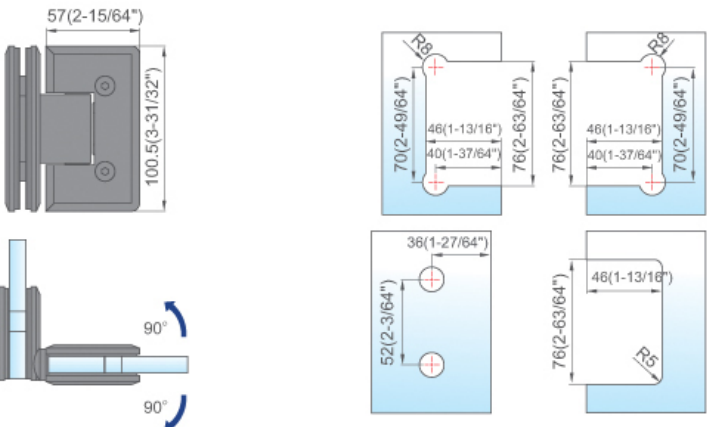


57(2-15/64")
100.5(3-31/32")
76(2-63/64")
46(1-13/16")
40(1-37/64")
70(2-49/64")
48(1-13/16")

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position.



L-5115

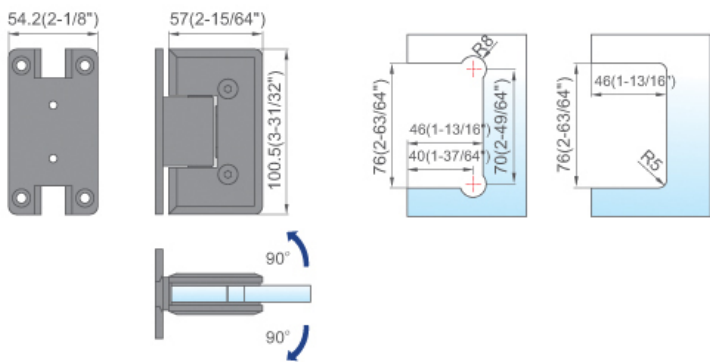


57(2-15/64")
100.5(3-31/32")
76(2-63/64")
46(1-13/16")
40(1-37/64")
70(2-49/64")
48(1-13/16")

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position.



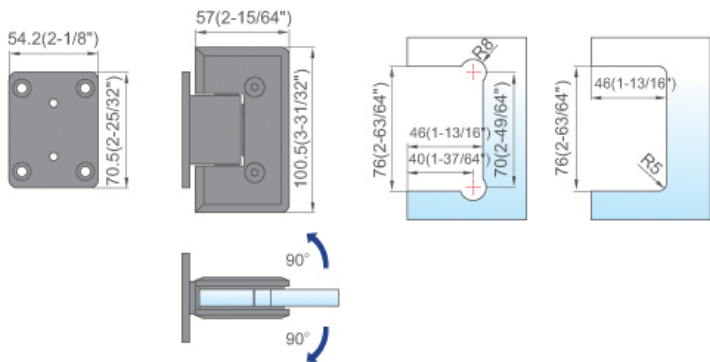
L-5116



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2", 3/8", 5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position.



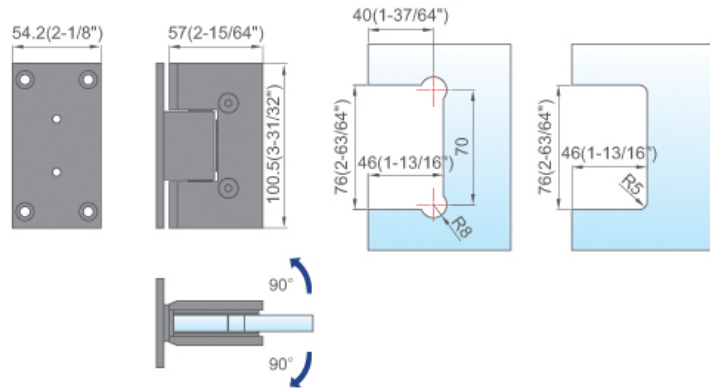
L-5117



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2", 3/8", 5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position.



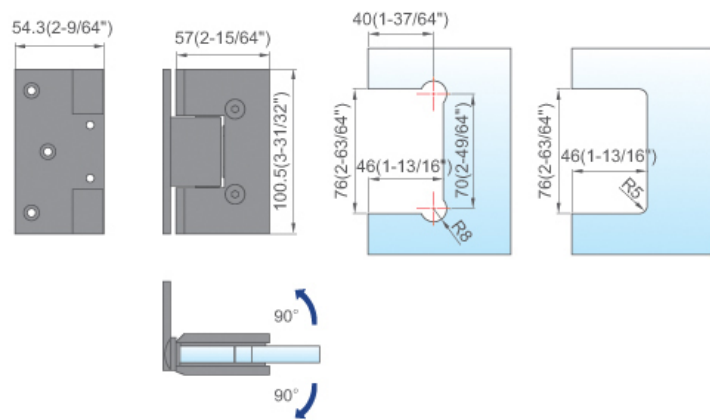
L-5121



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2", 3/8", 5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position.



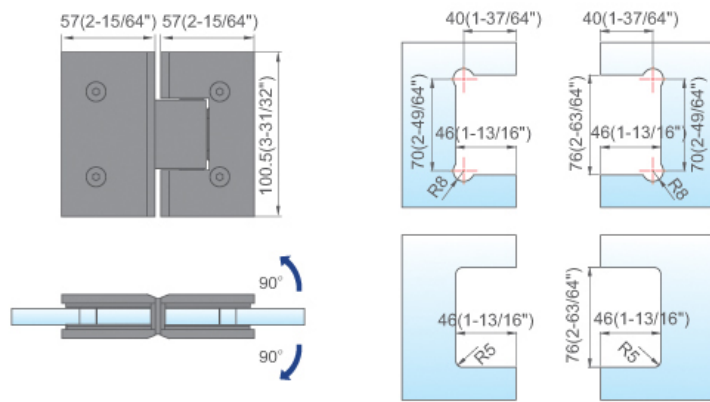
L-5122



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2", 3/8", 5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position.



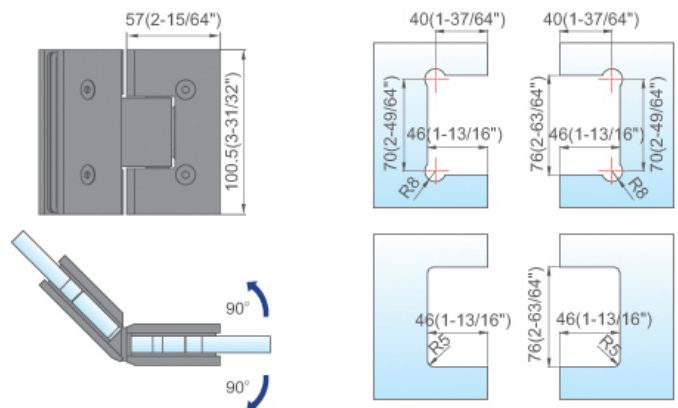
L-5123



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2", 3/8", 5/16" (12/10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position.



L-5124

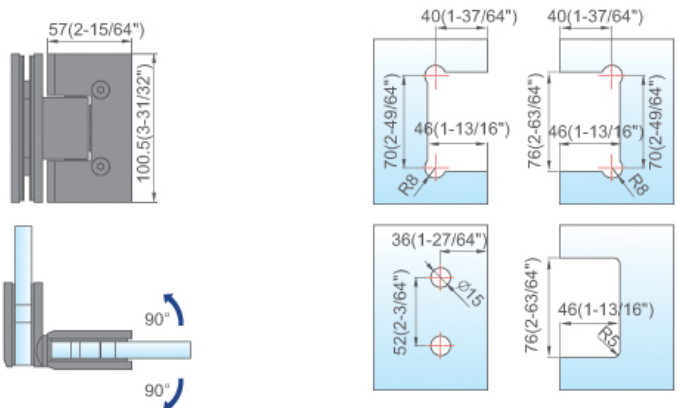


57(2-15/64")
100.5(3-31/32")
40(1-37/64")
40(1-37/64")
70(2-49/64")
46(1-13/16")
76(2-63/64")
70(2-49/64")
46(1-13/16")
76(2-63/64")
46(1-13/16")
90°
90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position.



L-5125

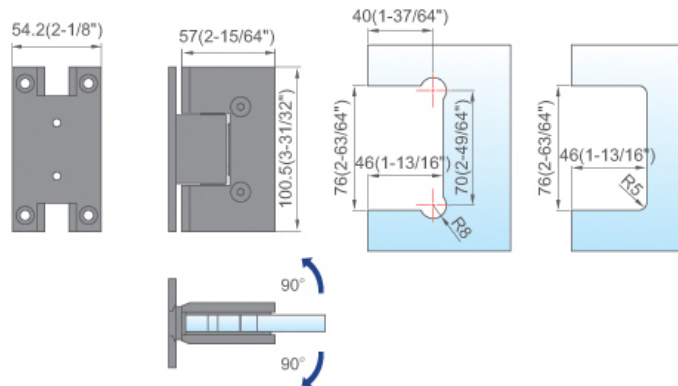


57(2-15/64")
100.5(3-31/32")
40(1-37/64")
40(1-37/64")
70(2-49/64")
46(1-13/16")
76(2-63/64")
70(2-49/64")
36(1-27/64")
52(2-3/64")
76(2-63/64")
46(1-13/16")
90°
90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position.



L-5126

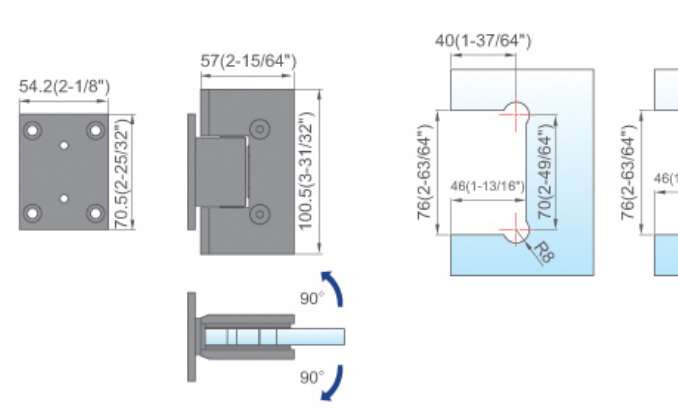


54.2(2-1/8")
57(2-15/64")
100.5(3-31/32")
40(1-37/64")
76(2-63/64")
46(1-13/16")
70(2-49/64")
76(2-63/64")
46(1-13/16")
90°
90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position.

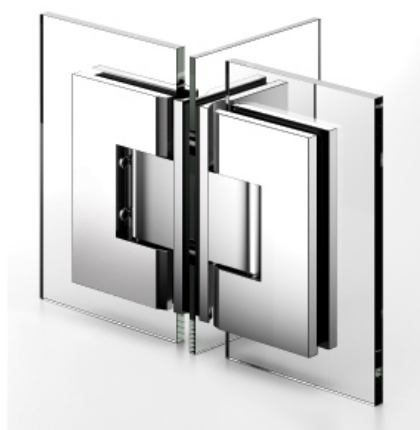


L-5127

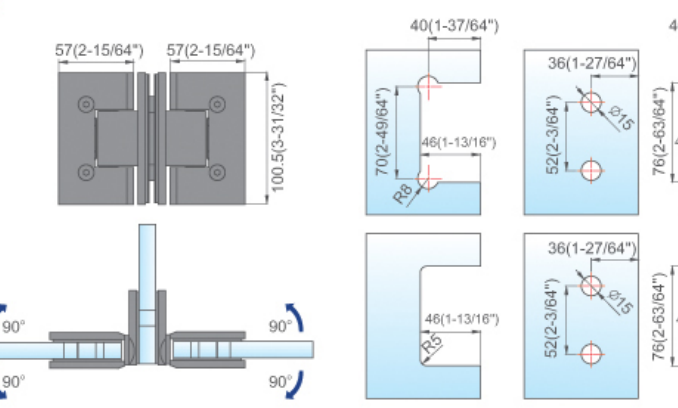


54.2(2-1/8")
70.5(2-25/32")
57(2-15/64")
100.5(3-31/32")
40(1-37/64")
76(2-63/64")
46(1-13/16")
70(2-49/64")
76(2-63/64")
46(1-13/16")
90°
90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position.



L-5128



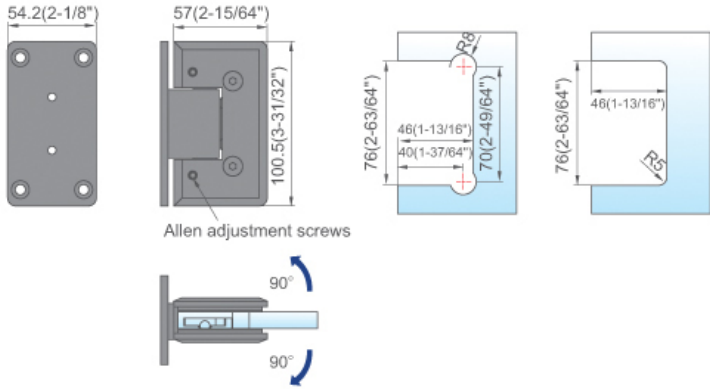
57(2-15/64")
57(2-15/64")
100.5(3-31/32")
40(1-37/64")
70(2-49/64")
46(1-13/16")
36(1-27/64")
52(2-3/64")
76(2-63/64")
46(1-13/16")
70(2-49/64")
36(1-27/64")
52(2-3/64")
76(2-63/64")
46(1-13/16")
90°
90°
90°
90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	T hinge glass-glass	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position.





L-5161



54.2(2-1/8")

57(2-15/64")

100.5(3-31/32")

76(2-63/64")

46(1-13/16")

40(1-37/64")

70(2-49/64")

76(2-63/64")

46(1-13/16")

Allen adjustment screws

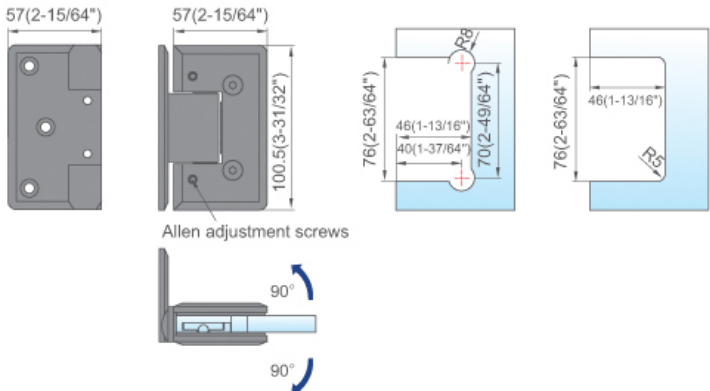
90°

90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



L-5162



57(2-15/64")

57(2-15/64")

100.5(3-31/32")

76(2-63/64")

46(1-13/16")

40(1-37/64")

70(2-49/64")

76(2-63/64")

46(1-13/16")

Allen adjustment screws

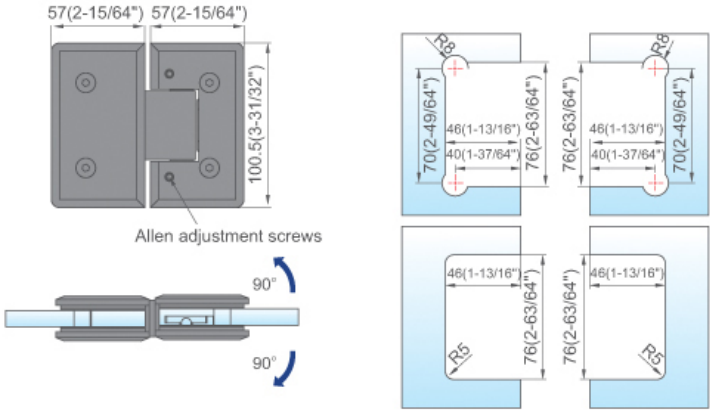
90°

90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



L-5163



57(2-15/64")

57(2-15/64")

100.5(3-31/32")

76(2-63/64")

46(1-13/16")

40(1-37/64")

70(2-49/64")

76(2-63/64")

46(1-13/16")

Allen adjustment screws

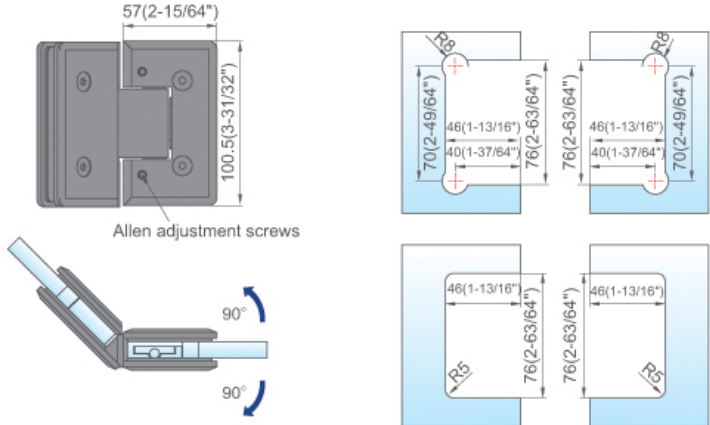
90°

90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



L-5164



57(2-15/64")

100.5(3-31/32")

76(2-63/64")

46(1-13/16")

40(1-37/64")

70(2-49/64")

76(2-63/64")

46(1-13/16")

Allen adjustment screws

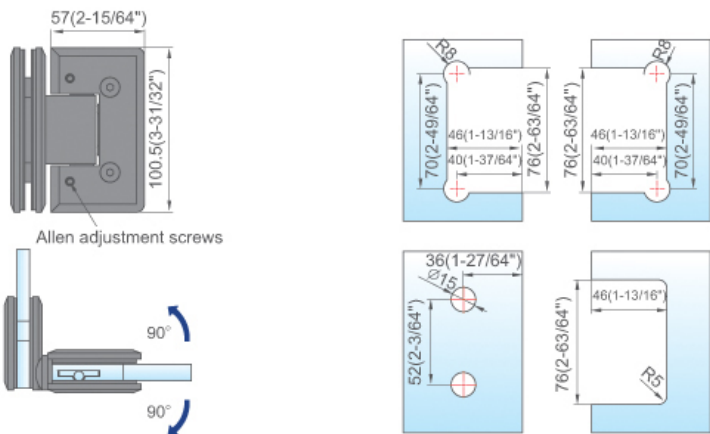
90°

90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



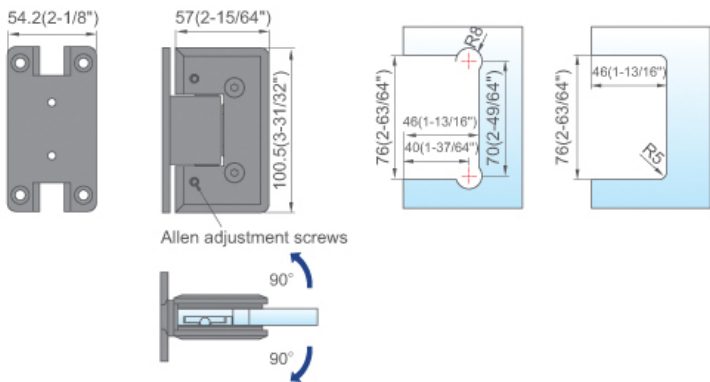
L-5165



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



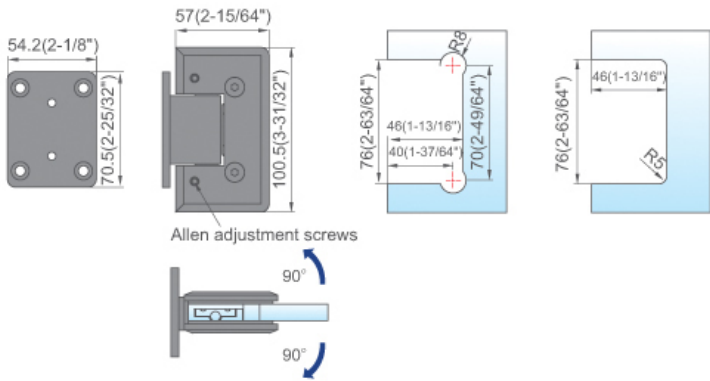
L-5166



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



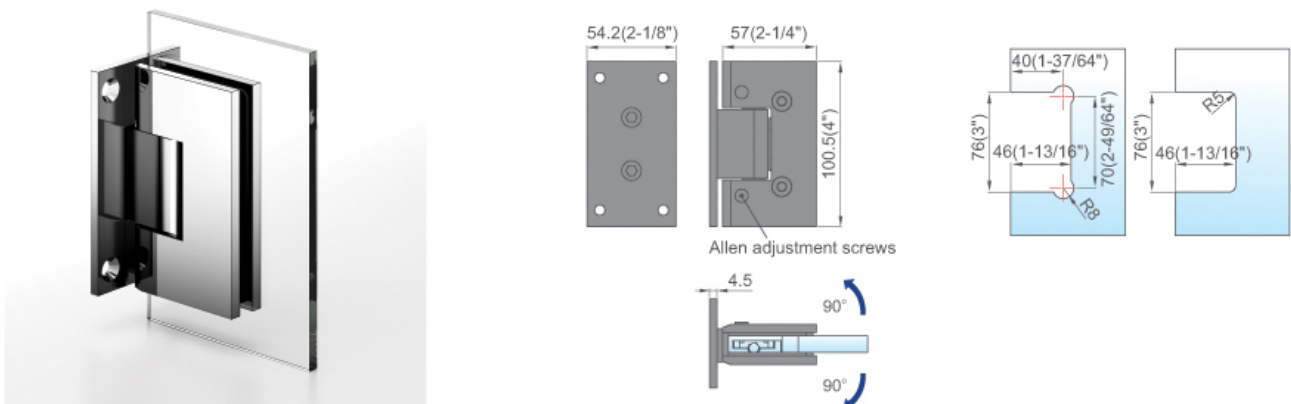
L-5167



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



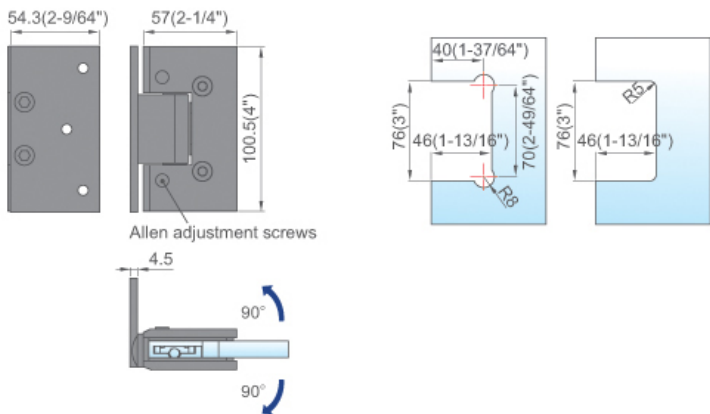
L-5171



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



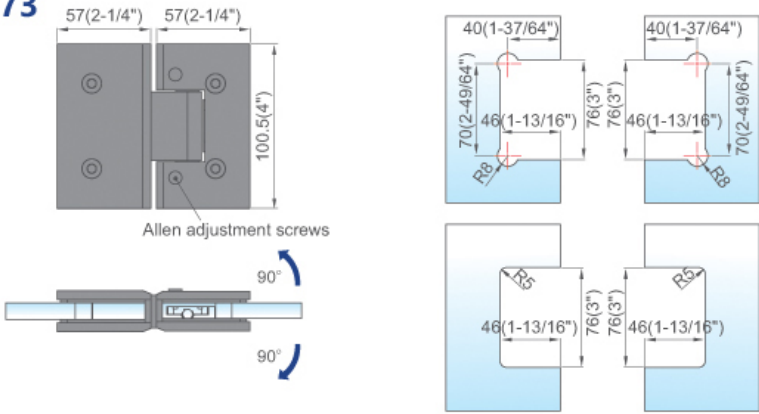
L-5172



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



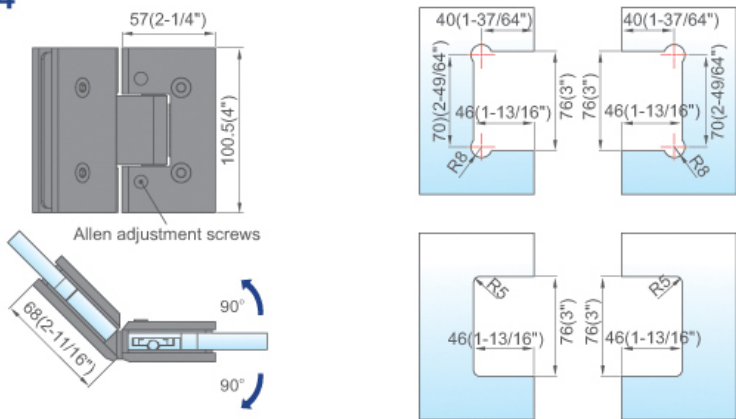
L-5173



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



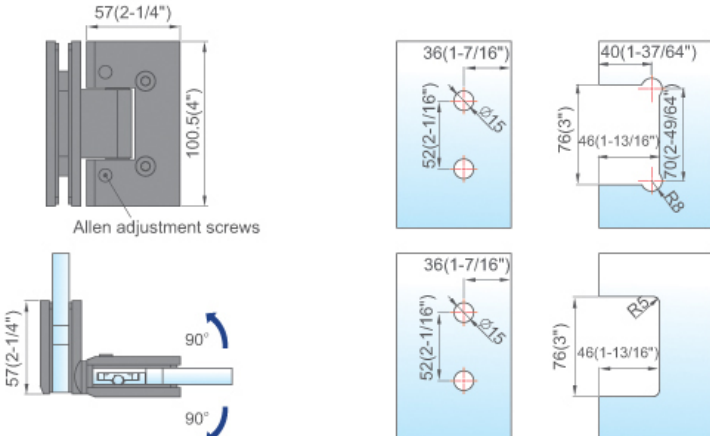
L-5174



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



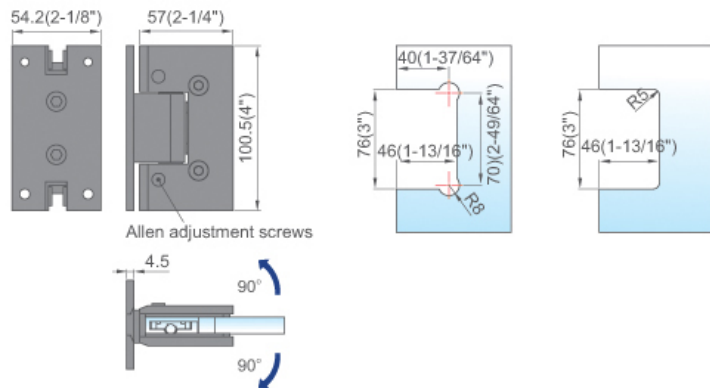
L-5175



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



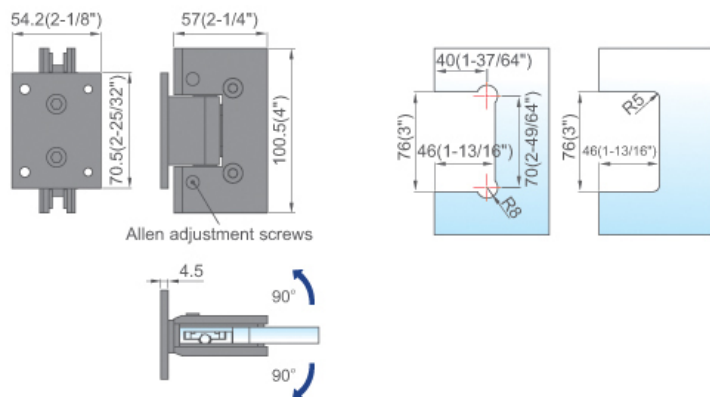
L-5176



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



L-5177

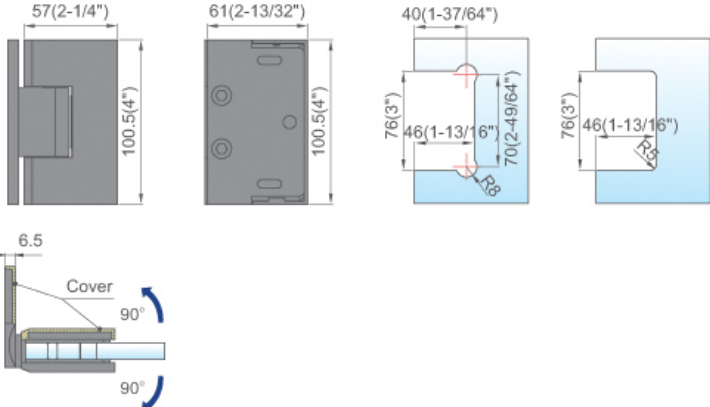


Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.





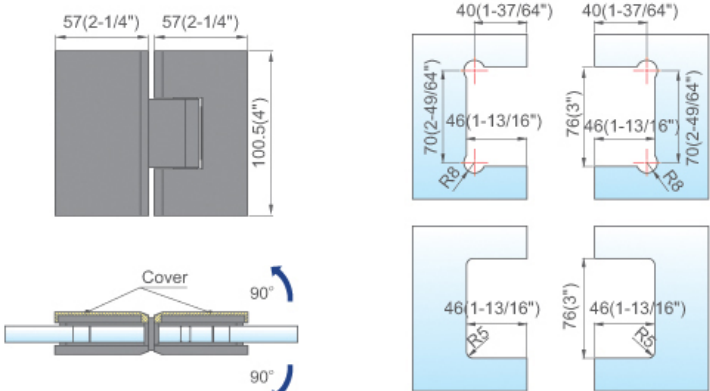
L-5422



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position.



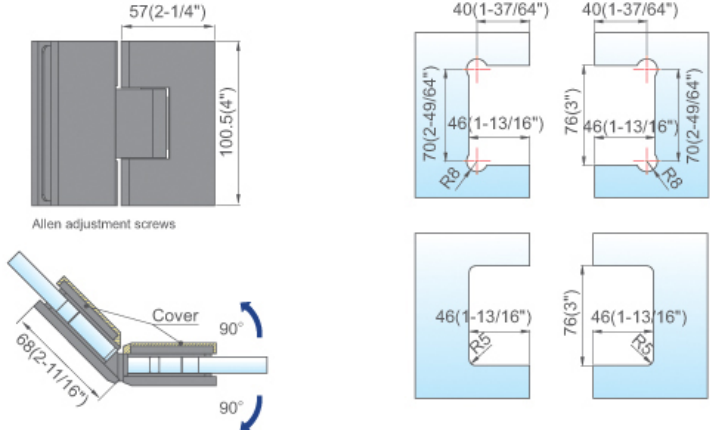
L-5423



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position.



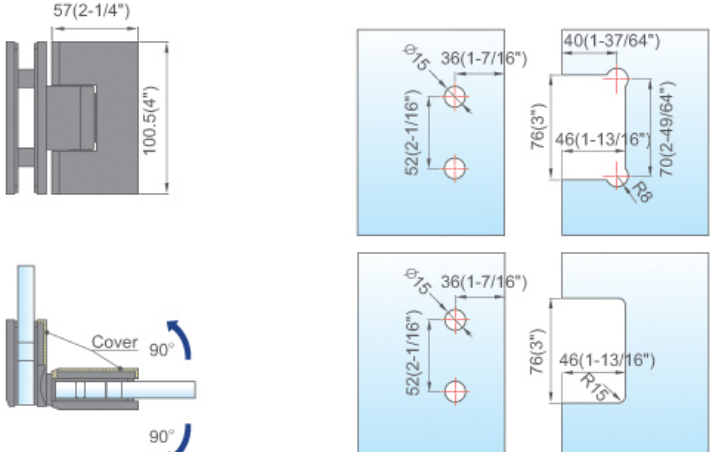
L-5424



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position.



L-5425

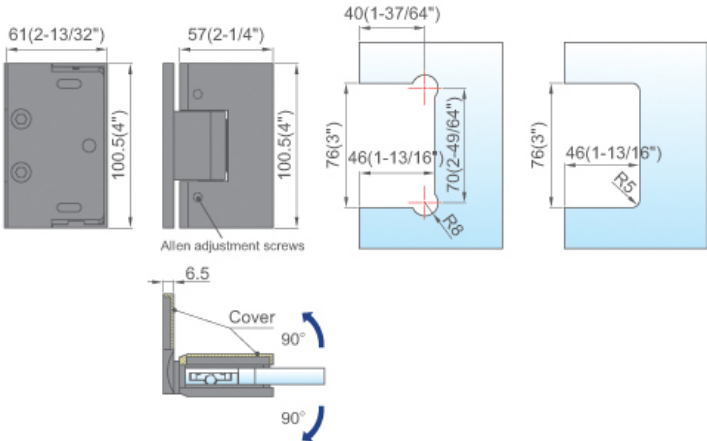


Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position.





L-5472

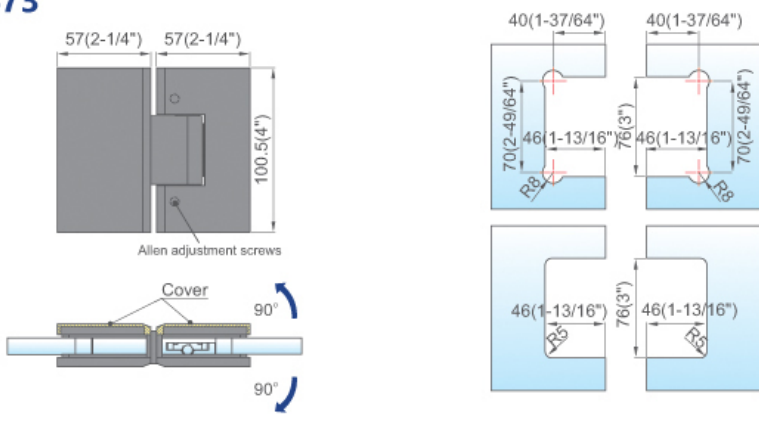


61(2-13/32")
57(2-1/4")
100.5(4")
40(1-37/64")
76(3")
46(1-13/16")
70(2-49/64")
76(3")
46(1-13/16")
6.5
Cover
90°
90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



L-5473

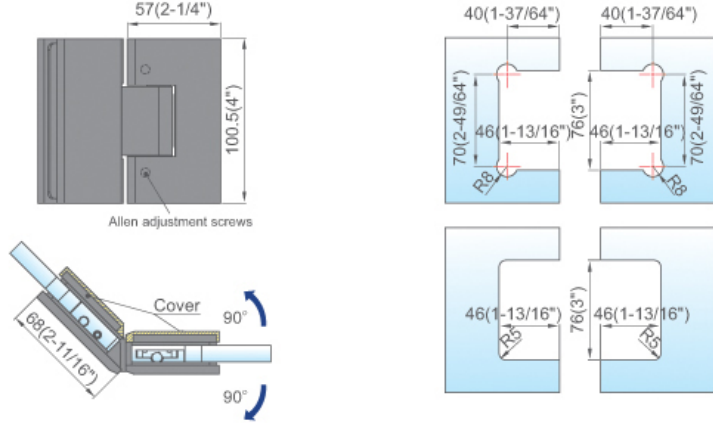


57(2-1/4")
57(2-1/4")
100.5(4")
40(1-37/64")
40(1-37/64")
70(2-49/64")
46(1-13/16")
76(3")
46(1-13/16")
70(2-49/64")
Allen adjustment screws
Cover
90°
90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



L-5474

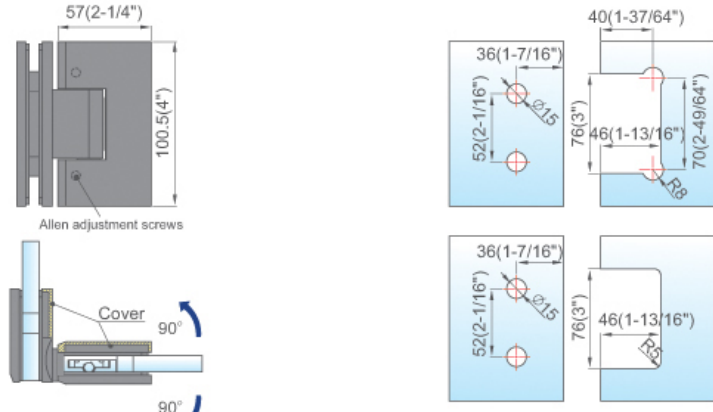


57(2-1/4")
100.5(4")
40(1-37/64")
40(1-37/64")
70(2-49/64")
46(1-13/16")
76(3")
46(1-13/16")
70(2-49/64")
Allen adjustment screws
Cover
90°
90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



L-5475

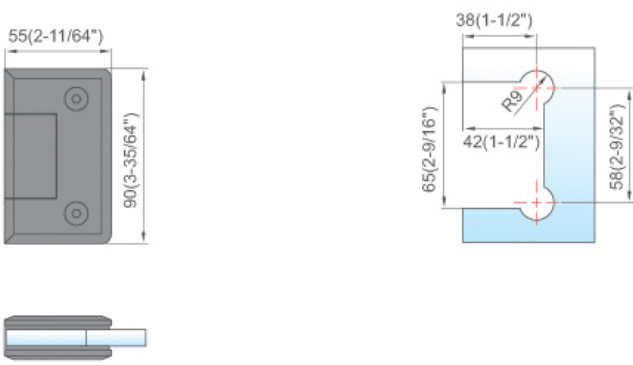


57(2-1/4")
100.5(4")
40(1-37/64")
36(1-7/16")
52(2-1/16")
76(3")
46(1-13/16")
70(2-49/64")
Allen adjustment screws
Cover
90°
90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	1/2",3/8",5/16" (12/10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 50 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.

L-2110

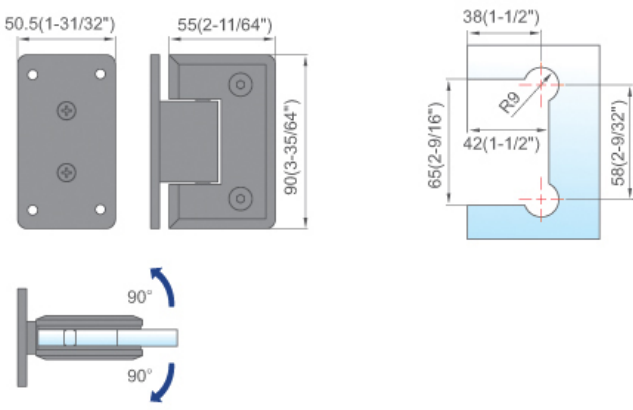




Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. without mounting plate.

L-2111

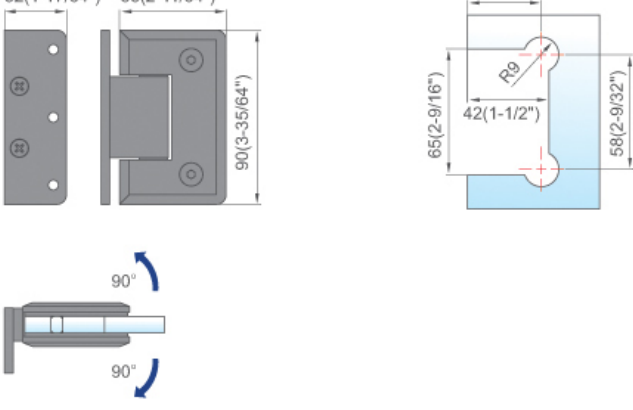




Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.

L-2112

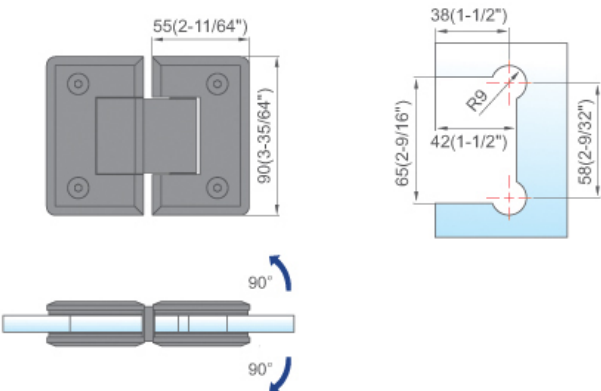




Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.

L-2113

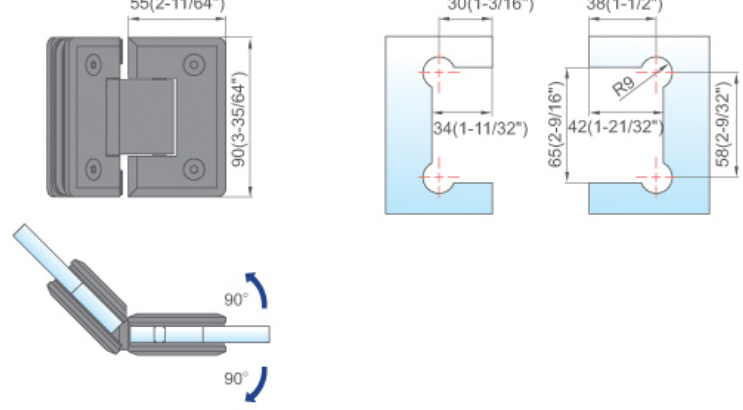




Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.

L-2114

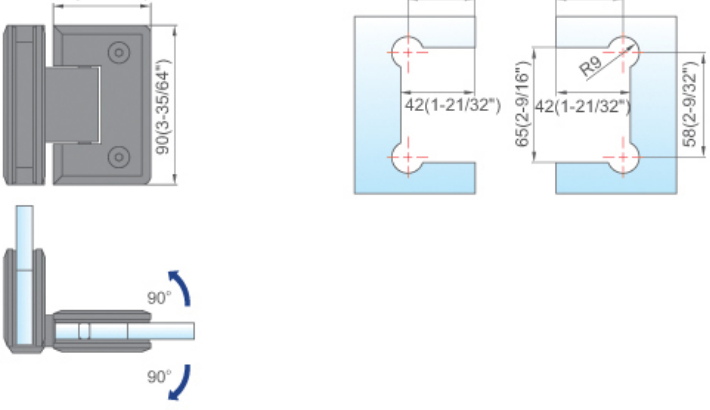




Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.

L-2115

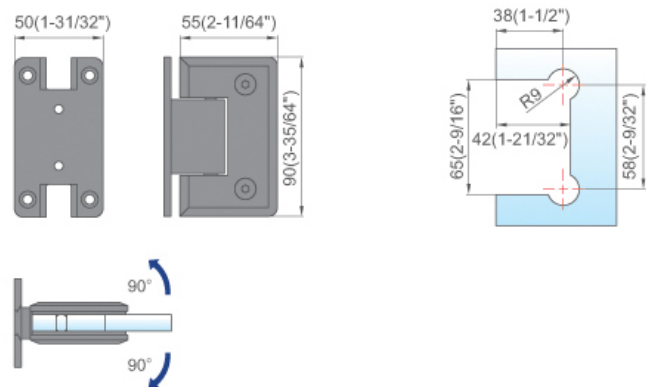




Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



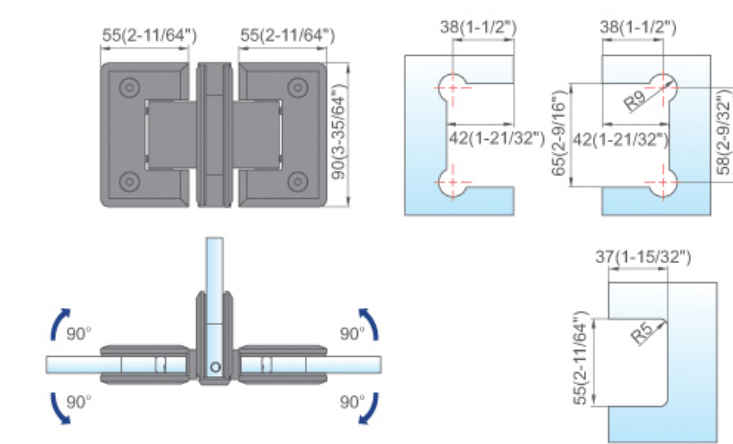
L-2116



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



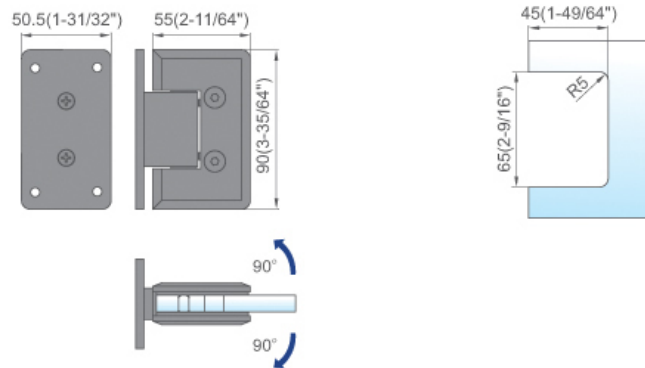
L-2118



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	T hinge glass-glass	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



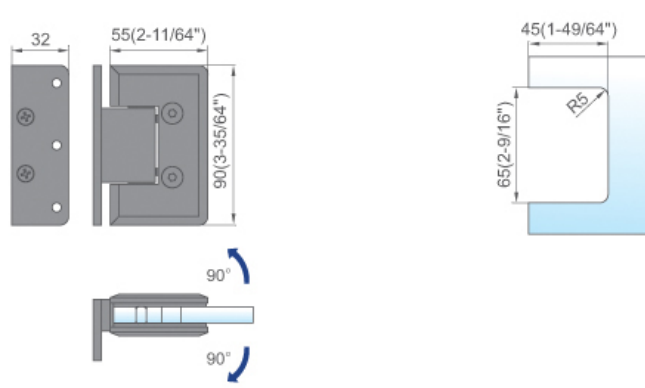
L-2111W



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.



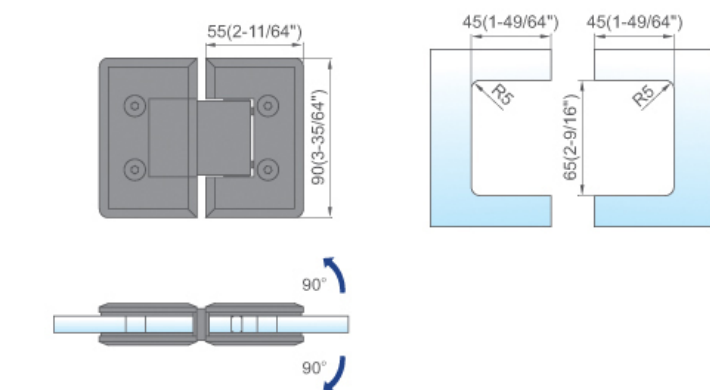
L-2112W



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.



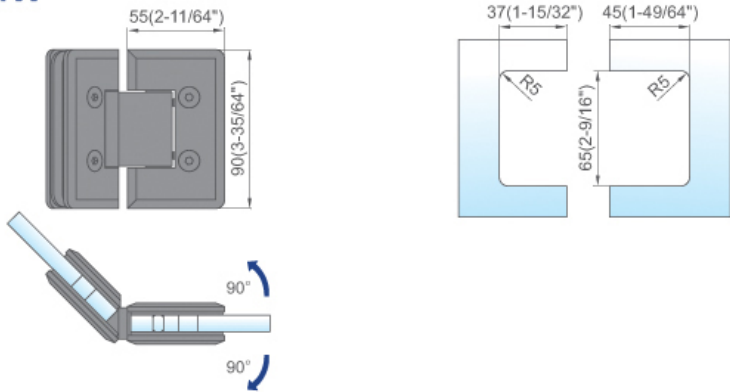
L-2113W



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.



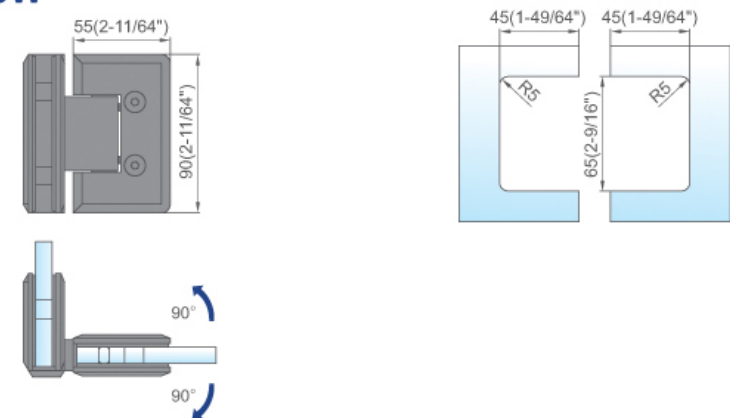
L-2114W



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.



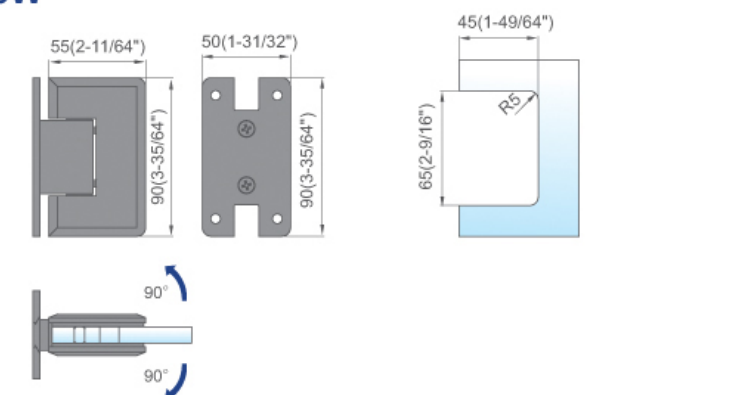
L-2115W



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.



L-2116W



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.



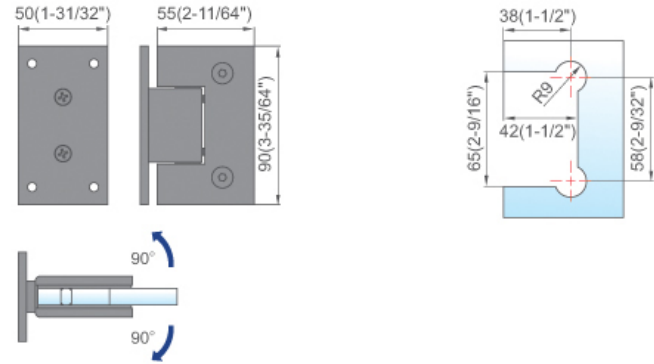
L-2120



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. without mounting plate.



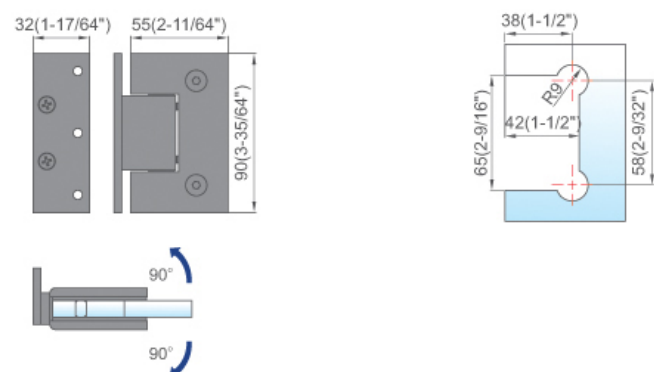
L-2121



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



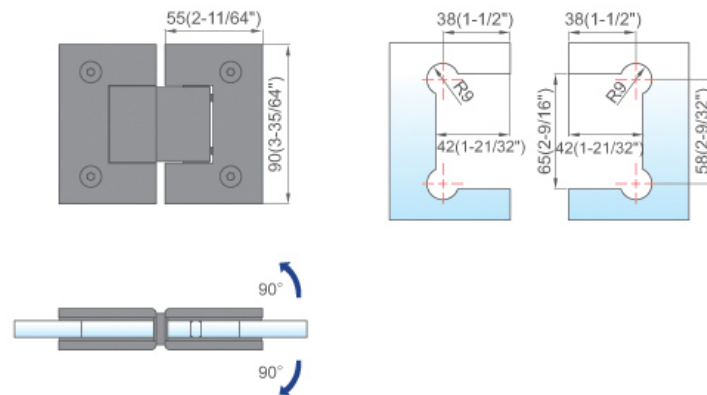
L-2122



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



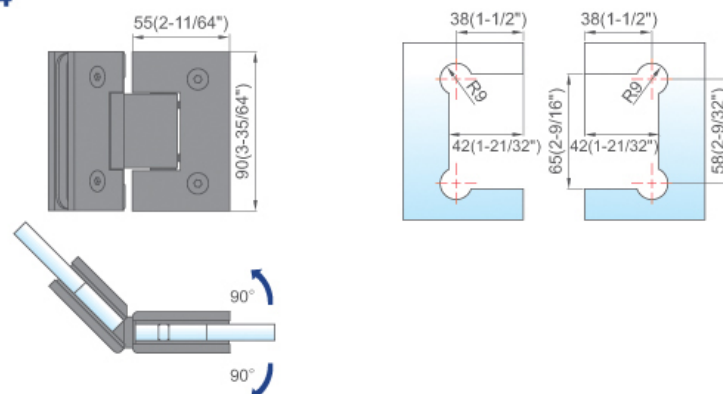
L-2123



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



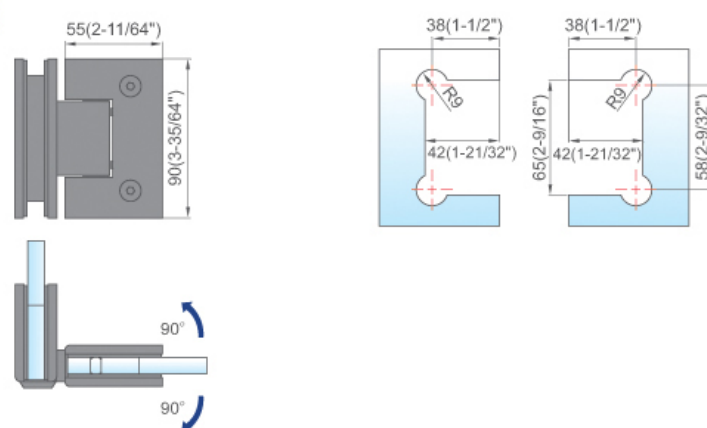
L-2124



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



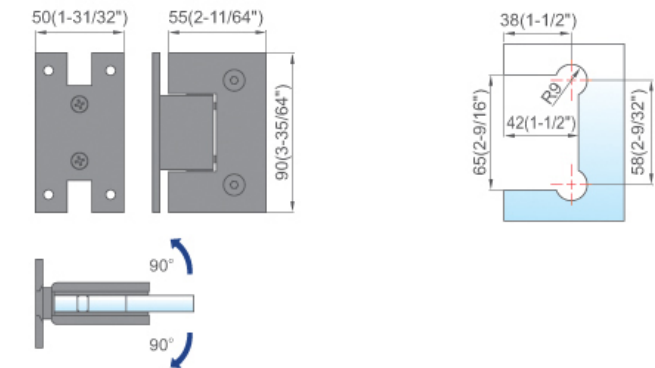
L-2125



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



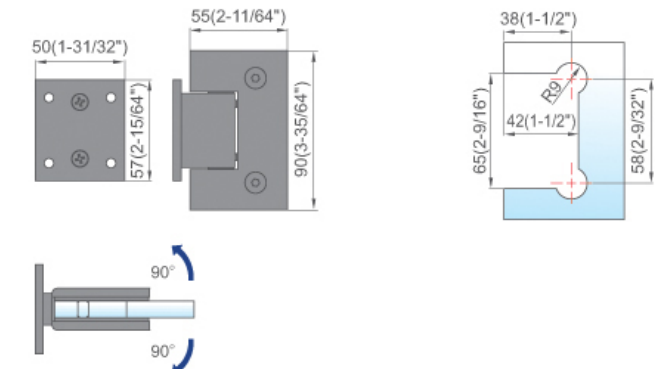
L-2126



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



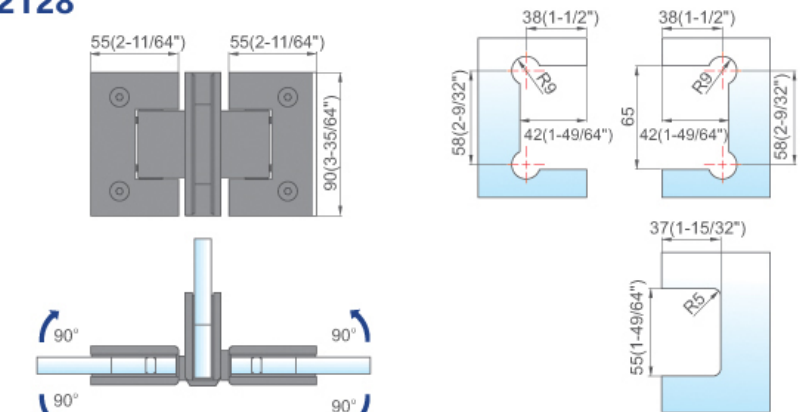
L-2127



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



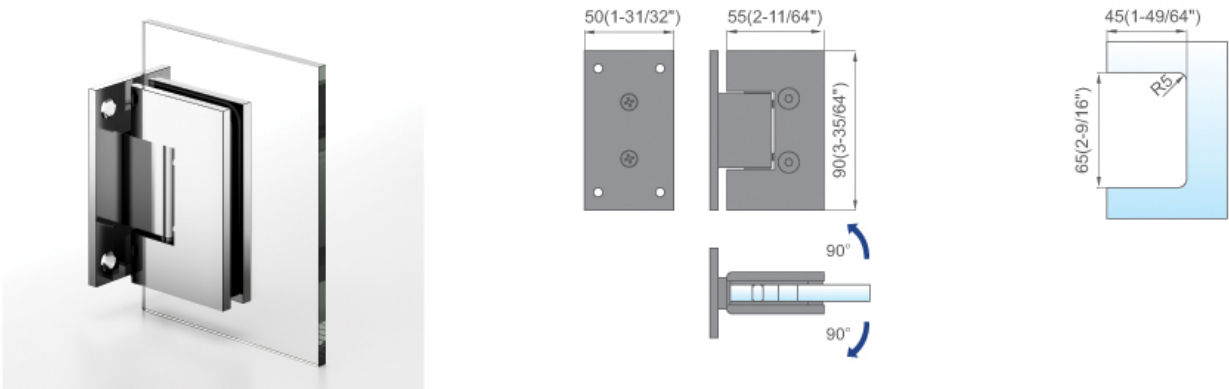
L-2128



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	T hinge glass-glass	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.

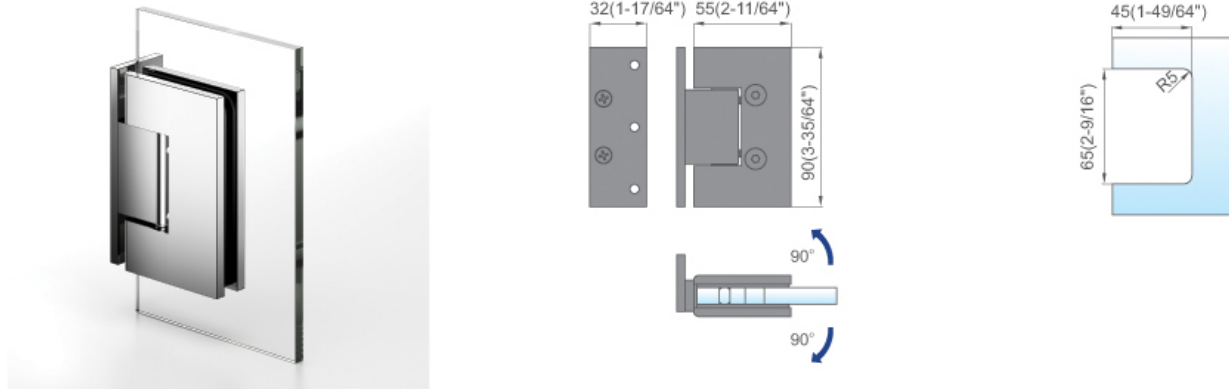


L-2121W



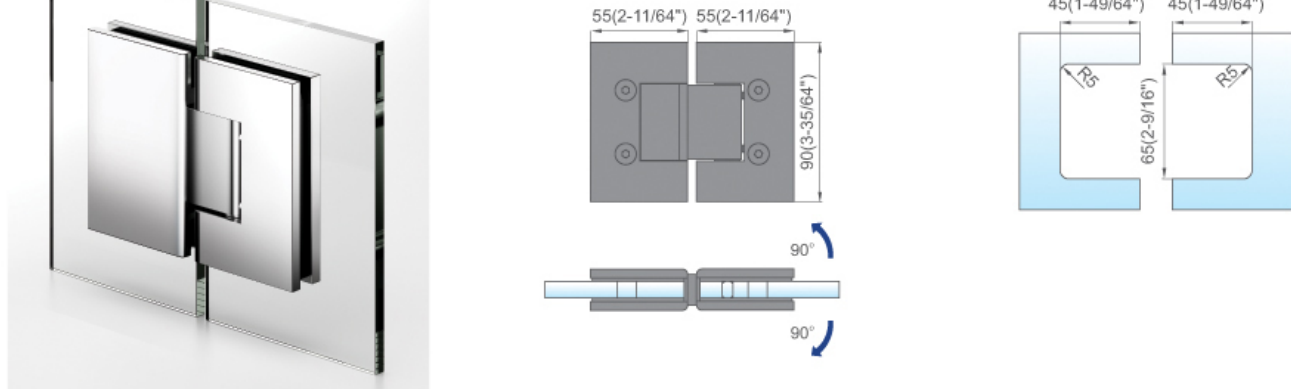
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.

L-2122W



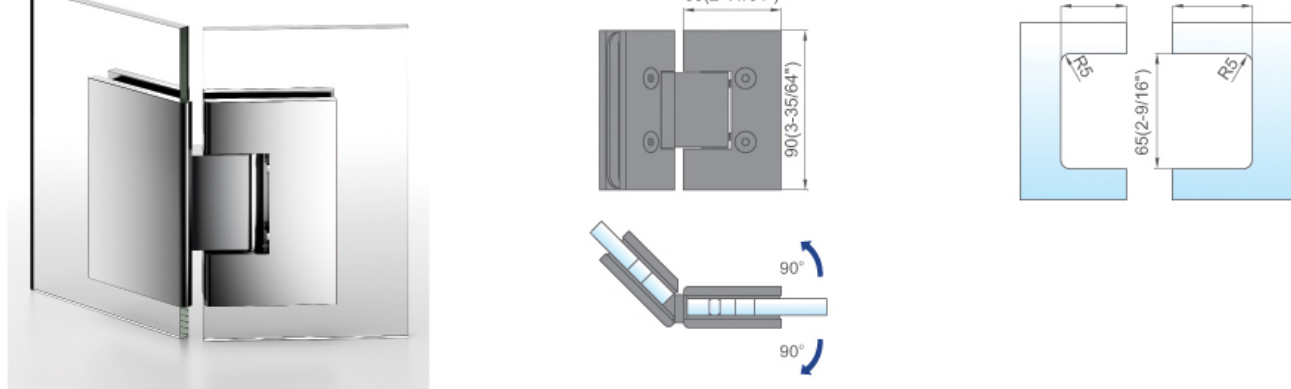
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.

L-2123W



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.

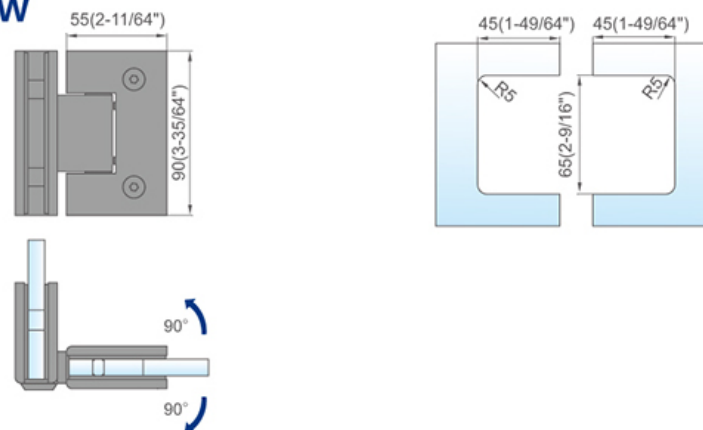
L-2124W



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.



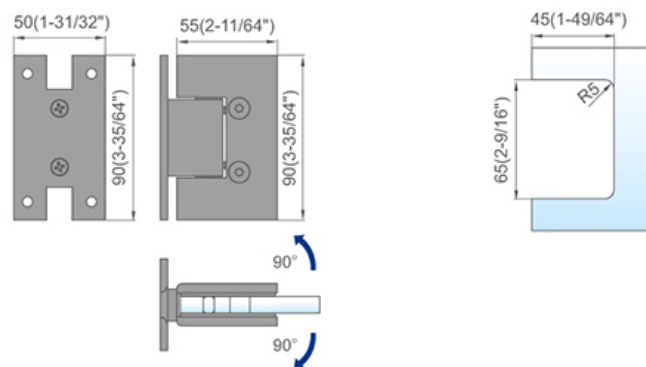
L-2125W



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.



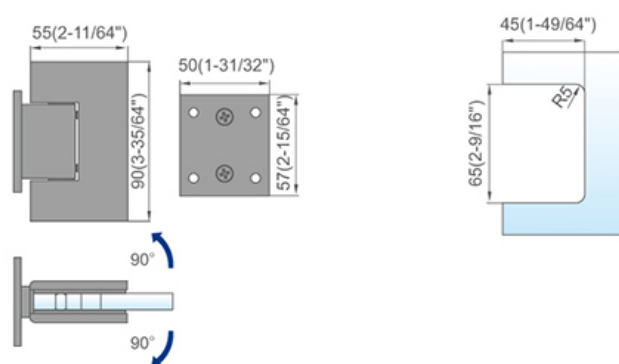
L-2126W



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.



L-2127W



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.



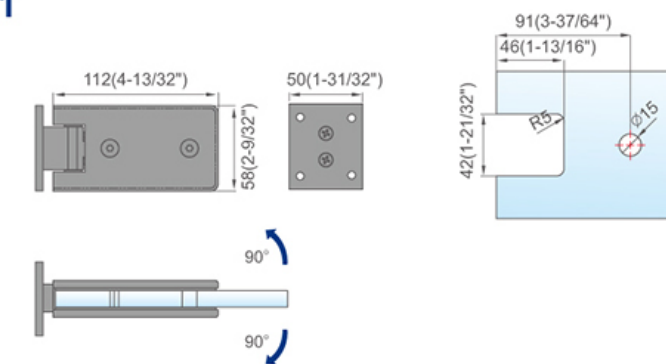
L-2140



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. without mounting plate.



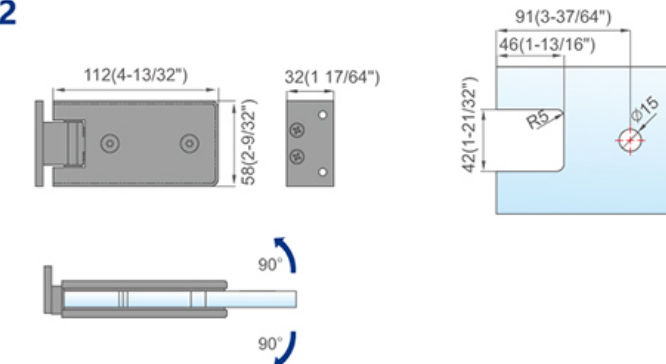
L-2141



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



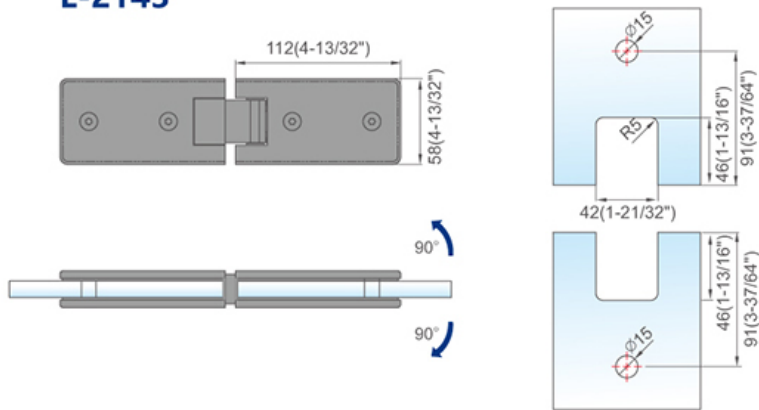
L-2142



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



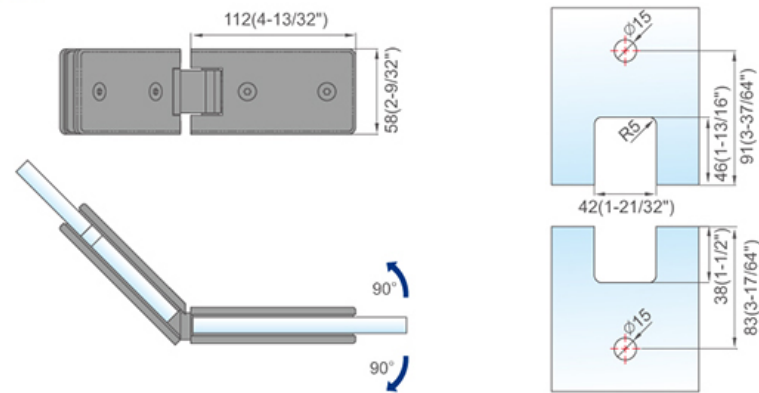
L-2143



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



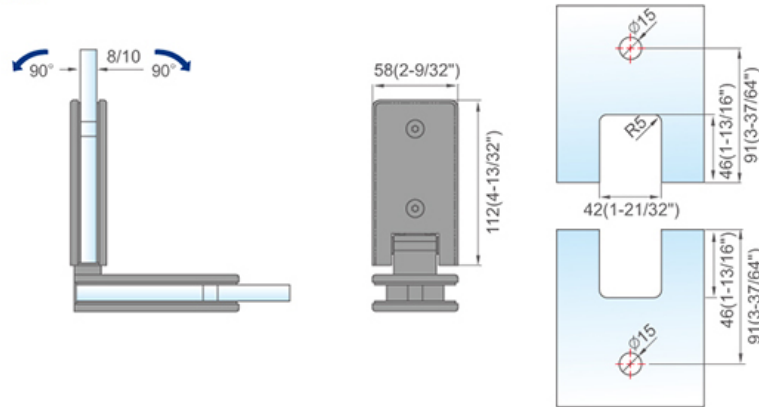
L-2144



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



L-2145



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



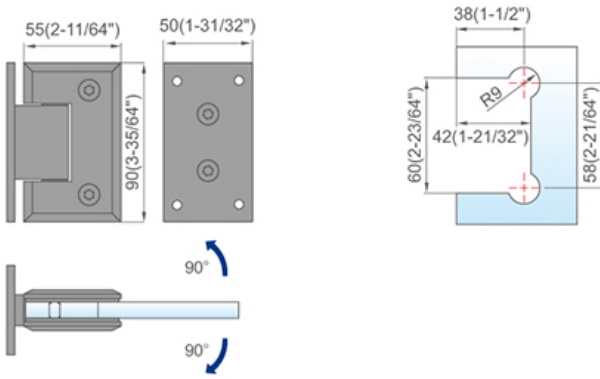
L-2210



Material	Finish	Glass thickness	Article description	Features
Stainless steel	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. without mounting plate.



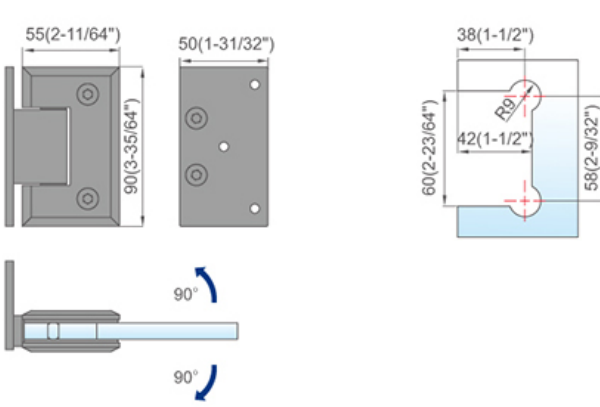
L-2211



Material	Finish	Glass thickness	Article description	Features
Stainless steel	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



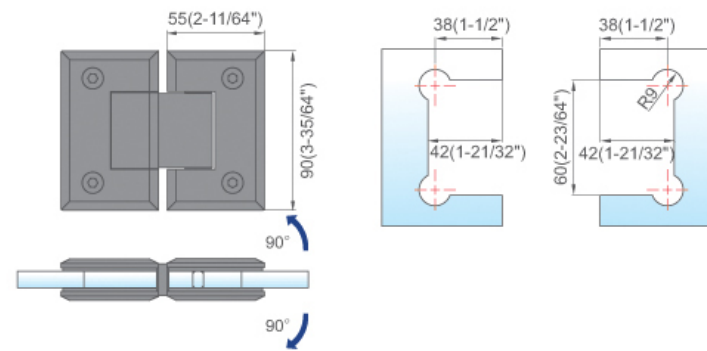
L-2212



Material	Finish	Glass thickness	Article description	Features
Stainless steel	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



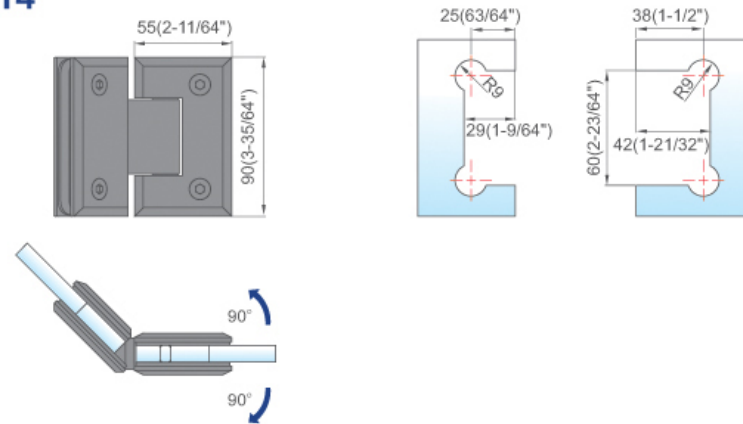
L-2213



Material	Finish	Glass thickness	Article description	Features
Stainless steel	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



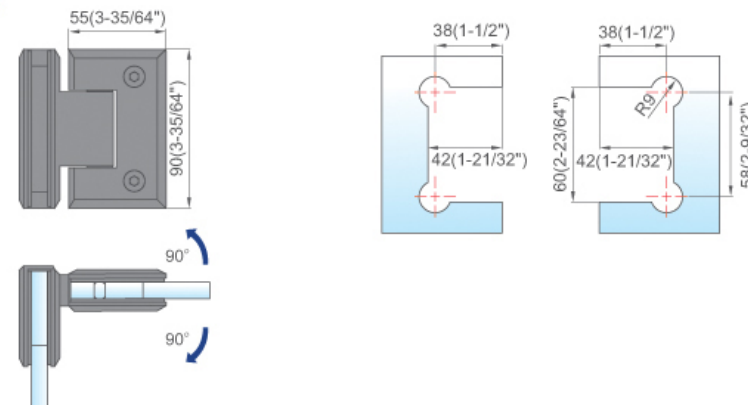
L-2214



Material	Finish	Glass thickness	Article description	Features
Stainless steel	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.



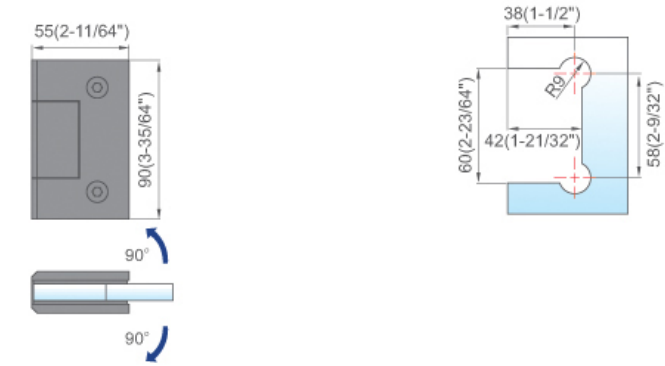
L-2215



Material	Finish	Glass thickness	Article description	Features
Stainless steel	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.



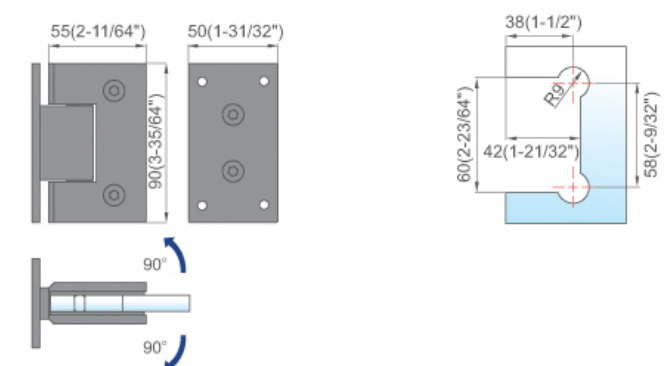
L-2220



Material	Finish	Glass thickness	Article description	Features
Stainless steel	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; without mounting plate.



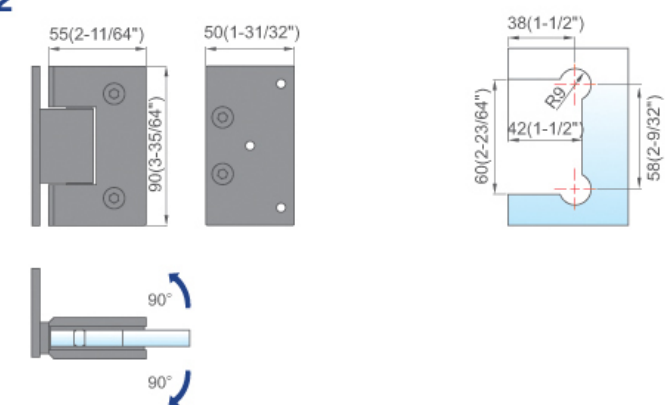
L-2221



Material	Finish	Glass thickness	Article description	Features
Stainless steel	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.



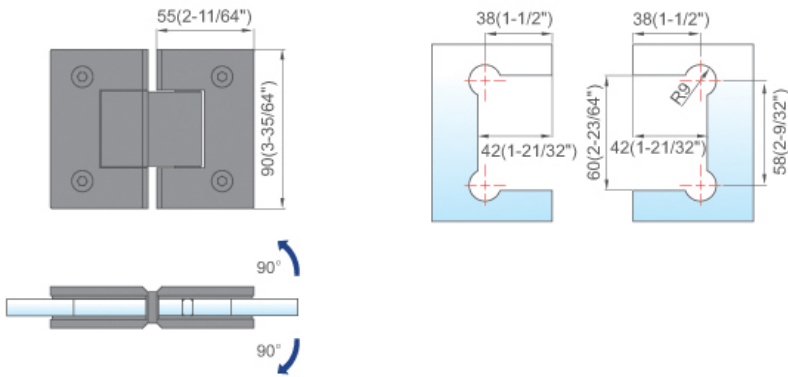
L-2222



Material	Finish	Glass thickness	Article description	Features
Stainless steel	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.



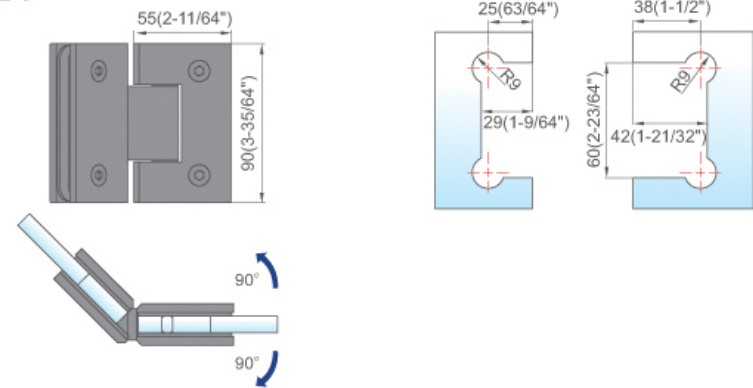
L-2223



Material	Finish	Glass thickness	Article description	Features
Stainless steel	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.



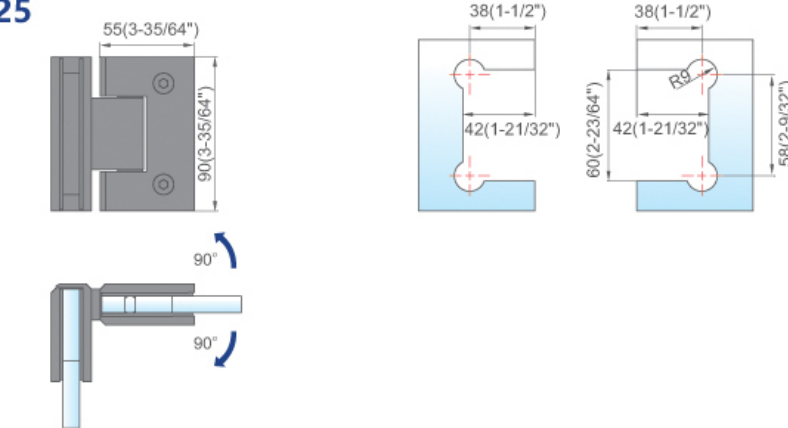
L-2224



Material	Finish	Glass thickness	Article description	Features
Stainless steel	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.



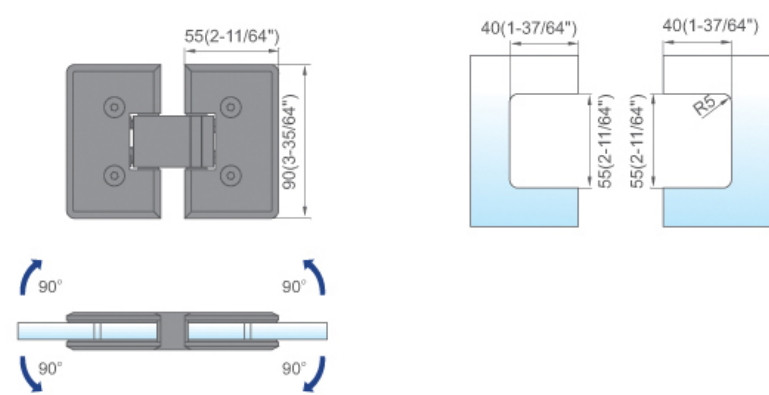
L-2225



Material	Finish	Glass thickness	Article description	Features
Stainless steel	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position.



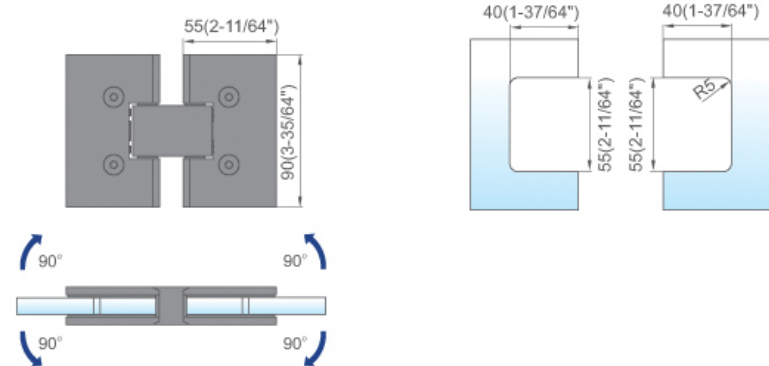
L-4142



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 360°	loading capacity of 2 hinges: 45 kg; 180° in and 180° out.



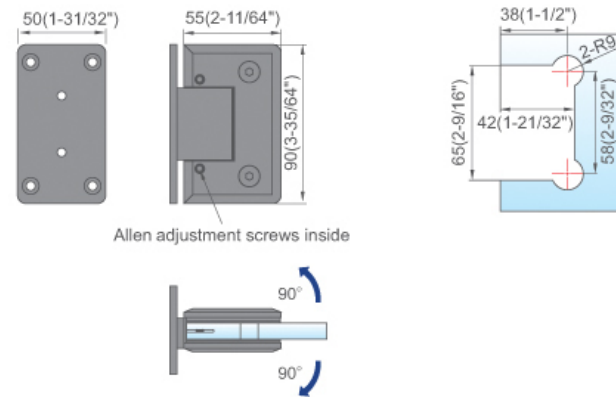
L-4152



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 360°	loading capacity of 2 hinges: 45 kg; 180° in and 180° out.



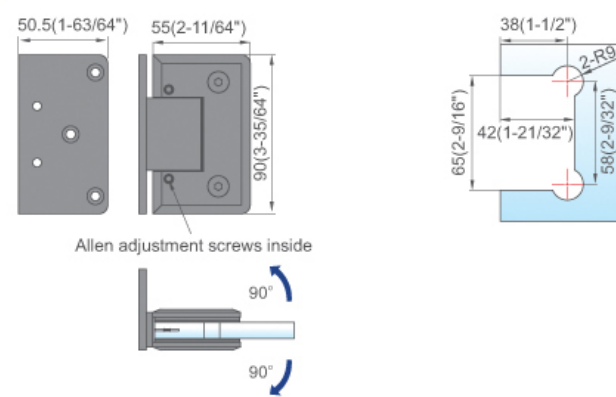
L-6011



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



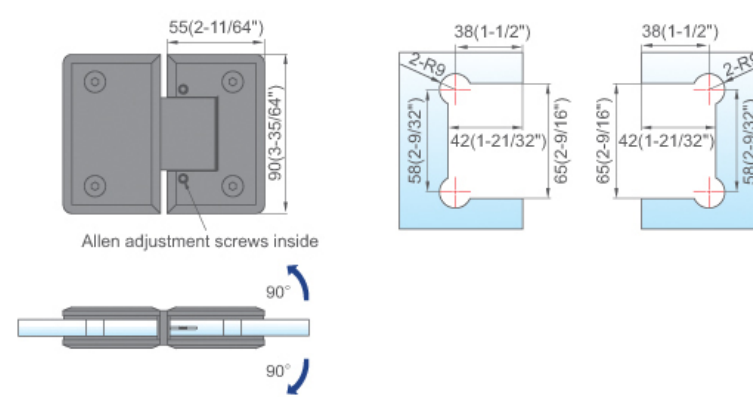
L-6012



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



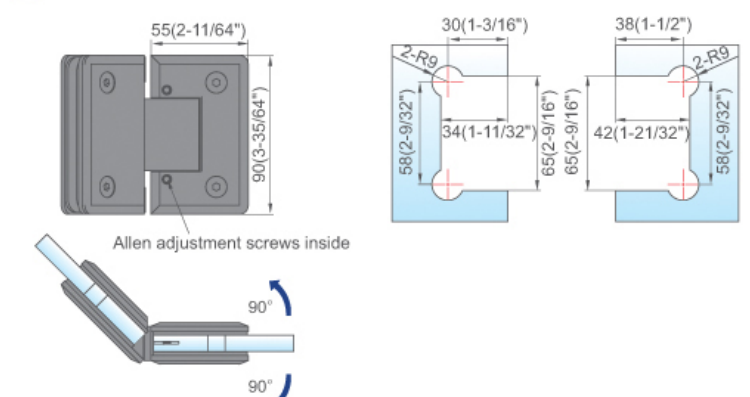
L-6013C



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



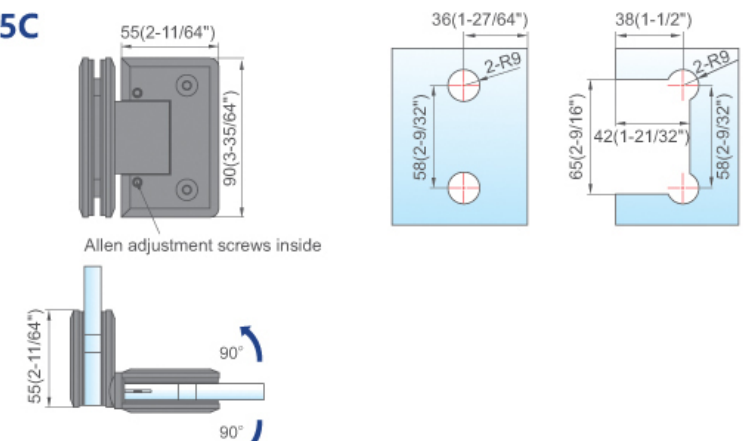
L-6014C



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



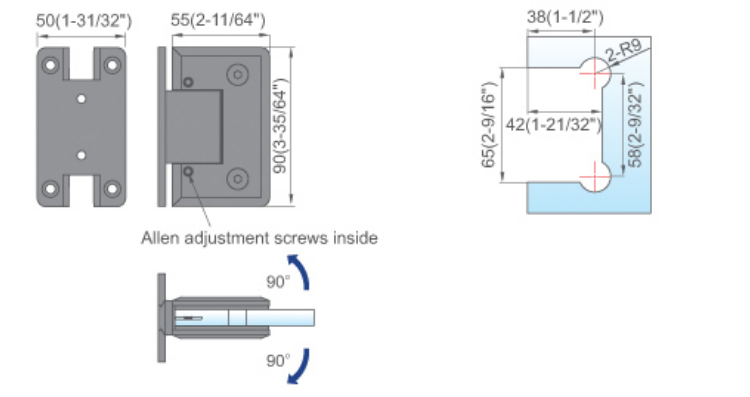
L-6015C



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



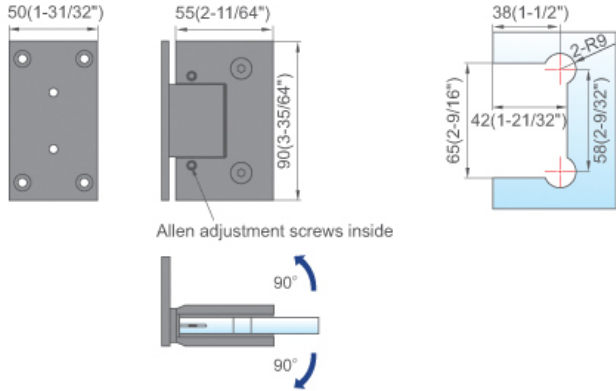
L-6016



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8", 5/16" (10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



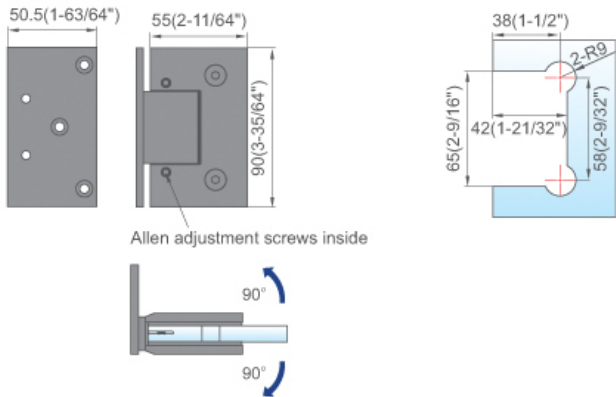
L-6021



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



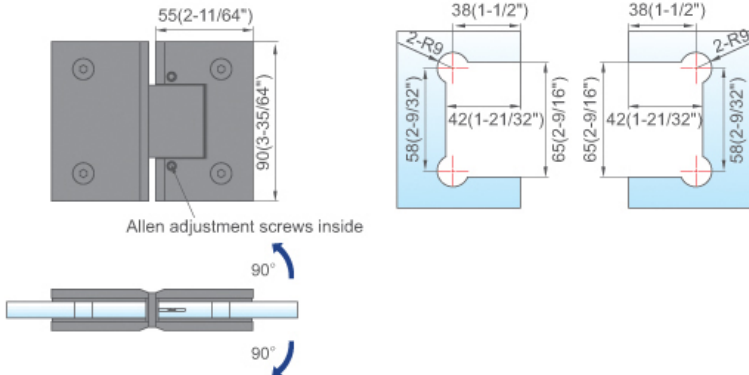
L-6022



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



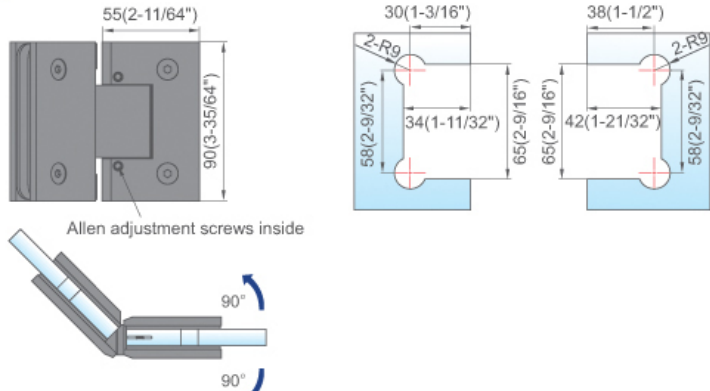
L-6023C



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



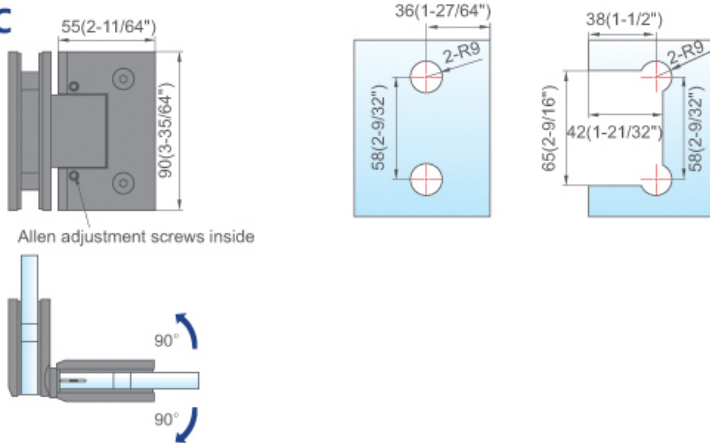
L-6024C



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



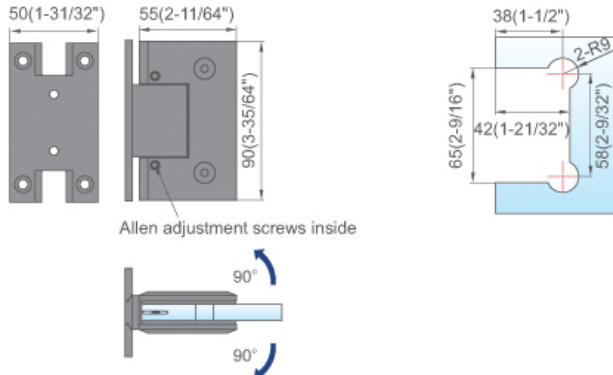
L-6025C



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



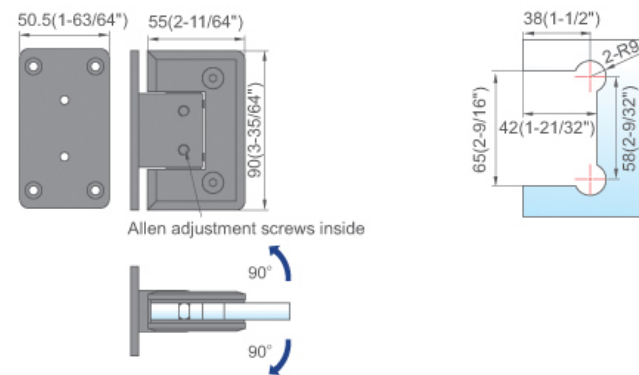
L-6026



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



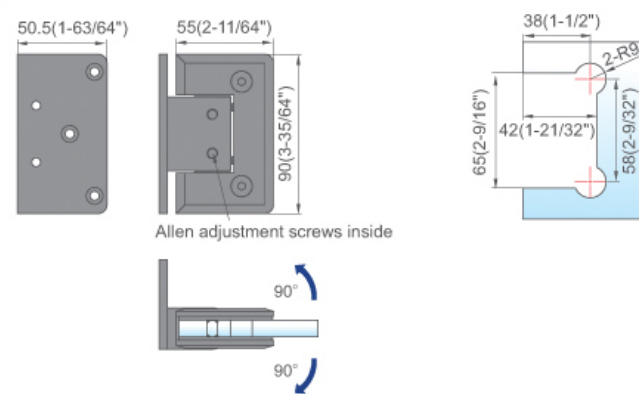
L-4211



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



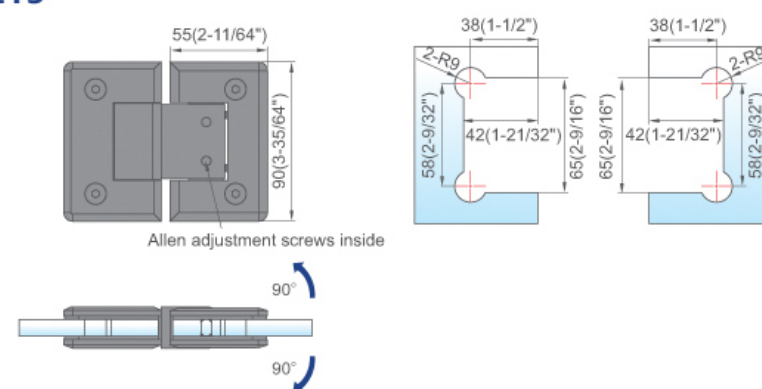
L-4212



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



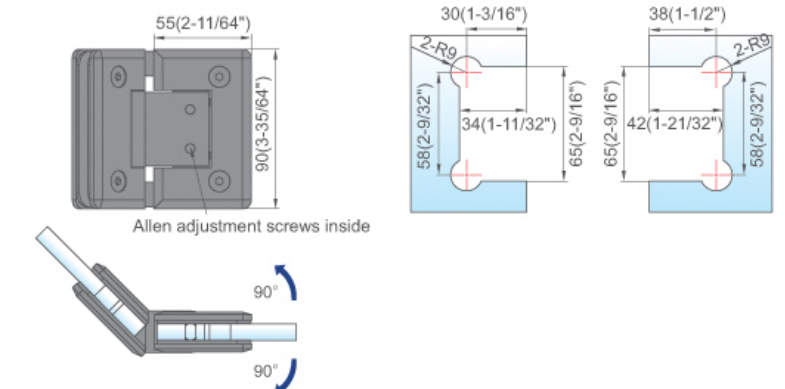
L-4213



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



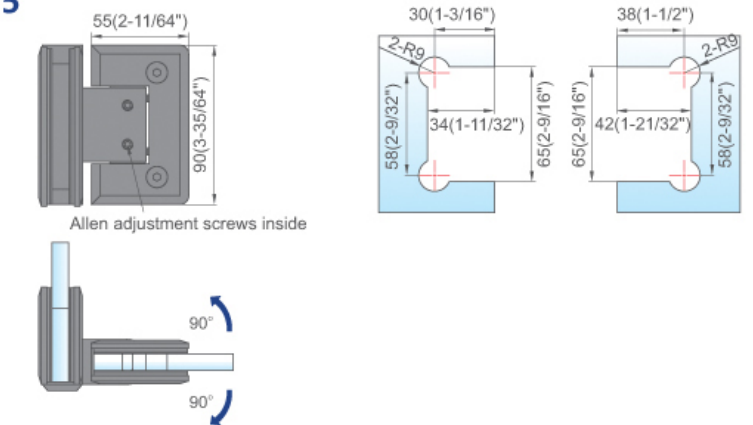
L-4214



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



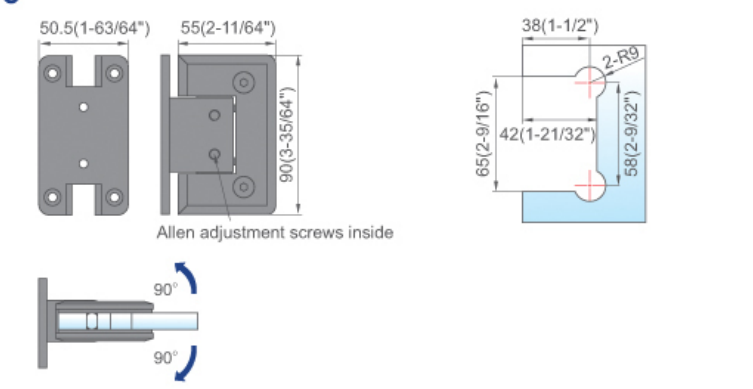
L-4215



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



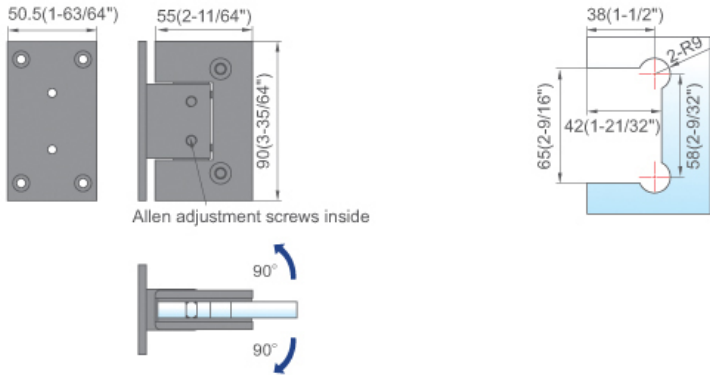
L-4216



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



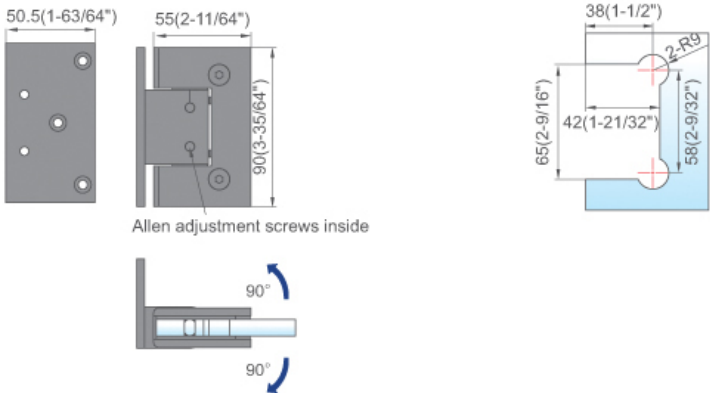
L-4221



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



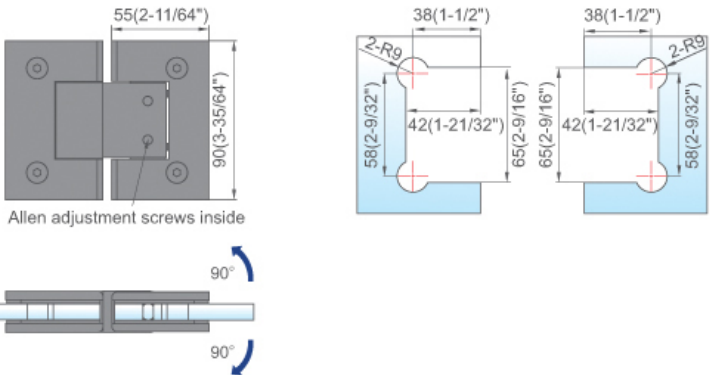
L-4222



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



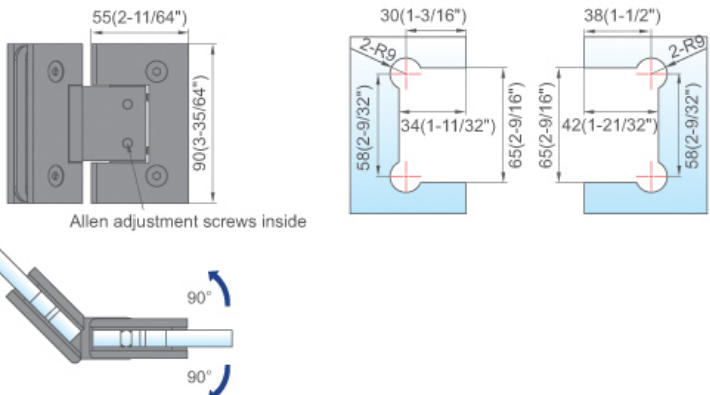
L-4223



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



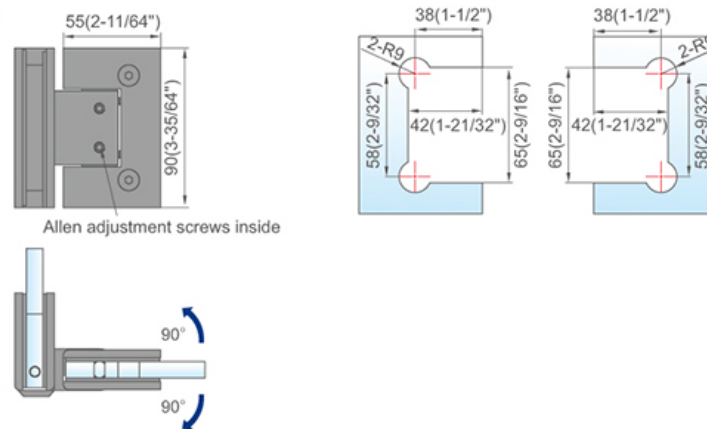
L-4224



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



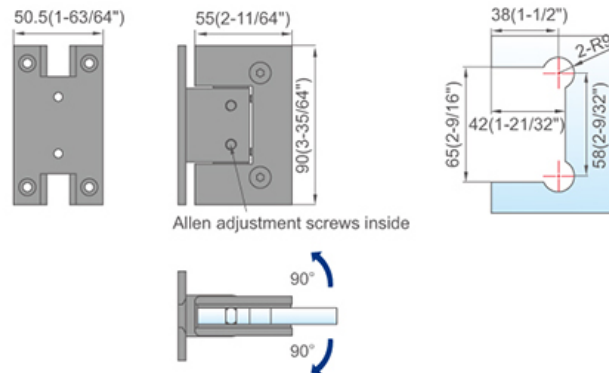
L-4225



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



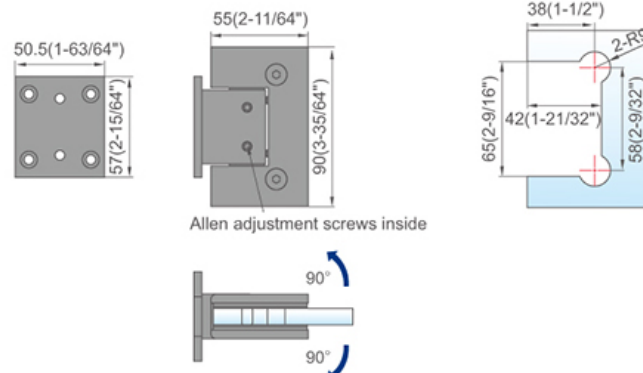
L-4226



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



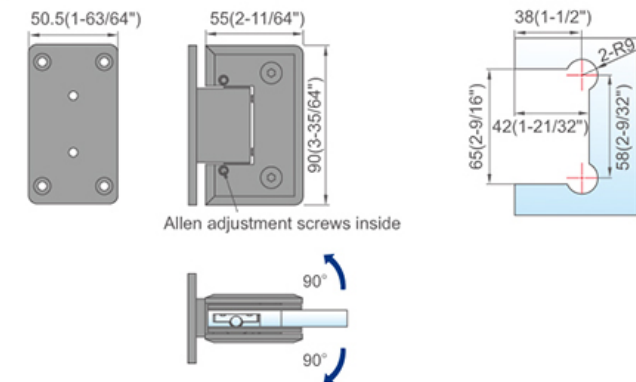
L-4227



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



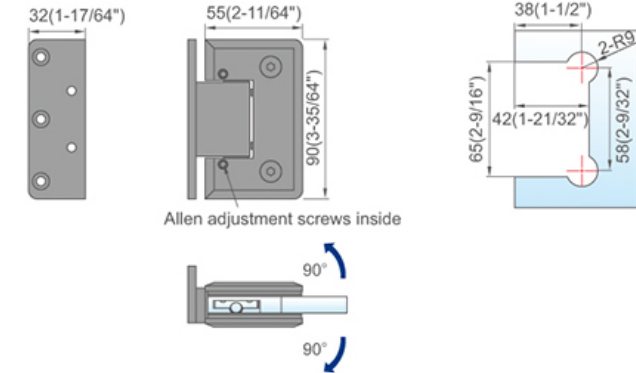
L-4261



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



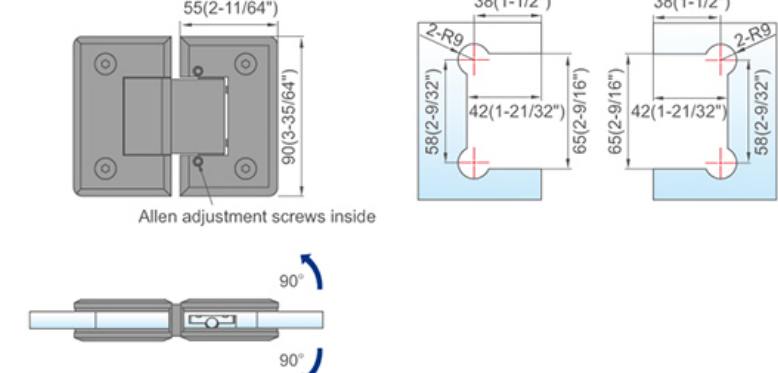
L-4262



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



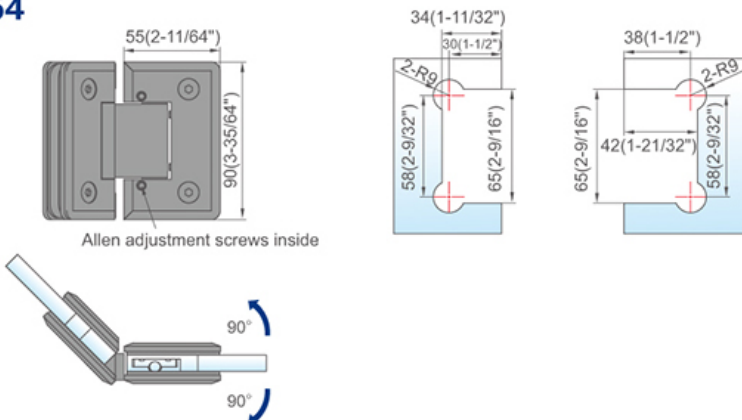
L-4263



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg; open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



L-4264

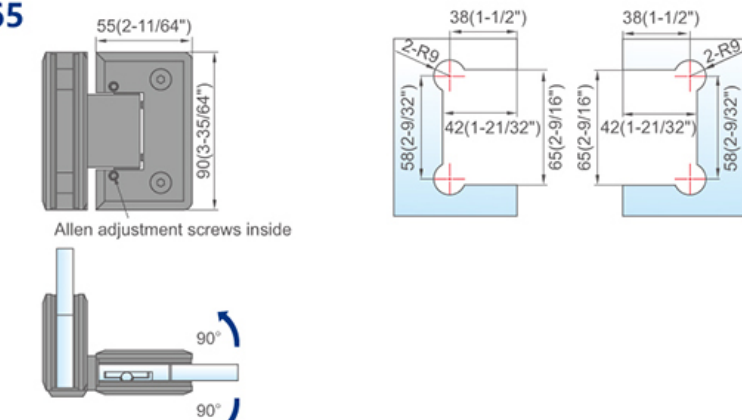


55(2-11/64")
90(3-35/64")
34(1-11/32")
30(1-1/2")
38(1-1/2")
2-R9
58(2-9/32")
65(2-9/16")
42(1-21/32")
65(2-9/16")
58(2-9/32")
Allen adjustment screws inside
90°
90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



L-4265

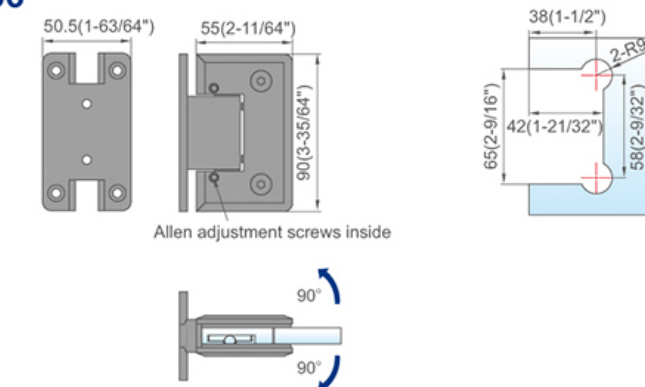


55(2-11/64")
90(3-35/64")
38(1-1/2")
38(1-1/2")
2-R9
58(2-9/32")
42(1-21/32")
65(2-9/16")
65(2-9/16")
42(1-21/32")
58(2-9/32")
Allen adjustment screws inside
90°
90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



L-4266



50.5(1-63/64")
55(2-11/64")
90(3-35/64")
38(1-1/2")
2-R9
65(2-9/16")
42(1-21/32")
58(2-9/32")
Allen adjustment screws inside
90°
90°

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



Finish.: Polished Chrome (CP)



Finish.: Gun Metal Grey (GMG)



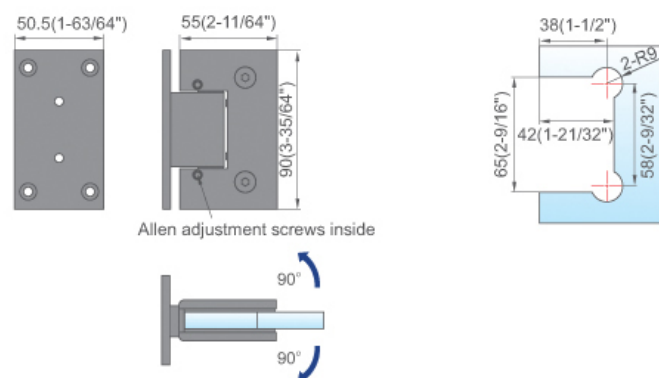
Finish.: Rose Gold Brushed (RGB)



Finish.: Satin Brass (SB)



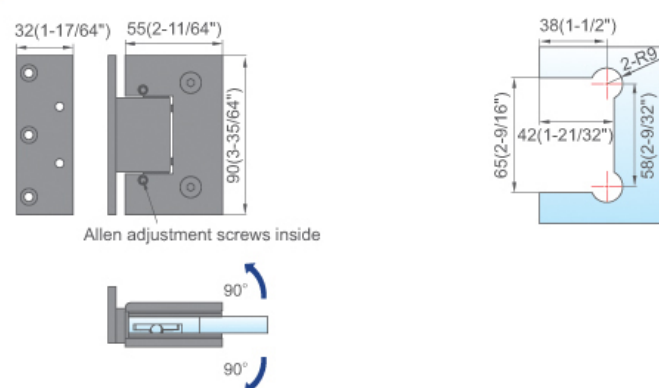
L-4271



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



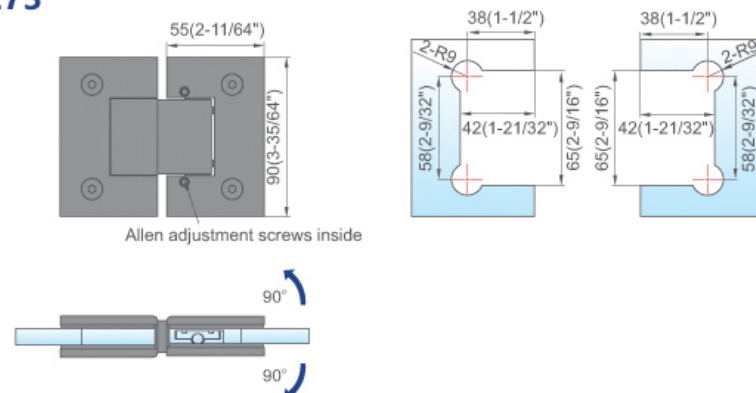
L-4272



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



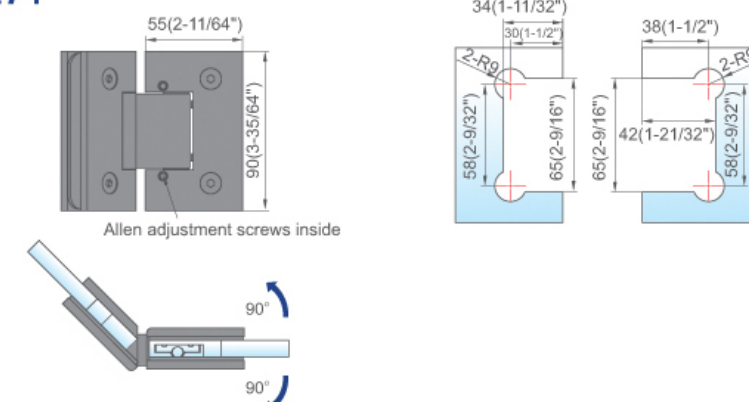
L-4273



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



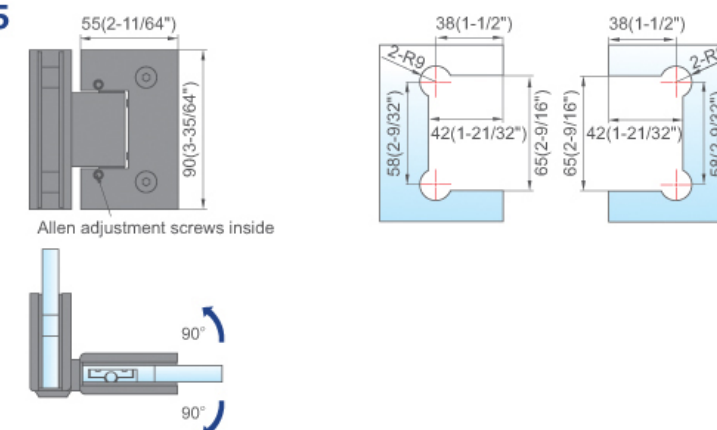
L-4274



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



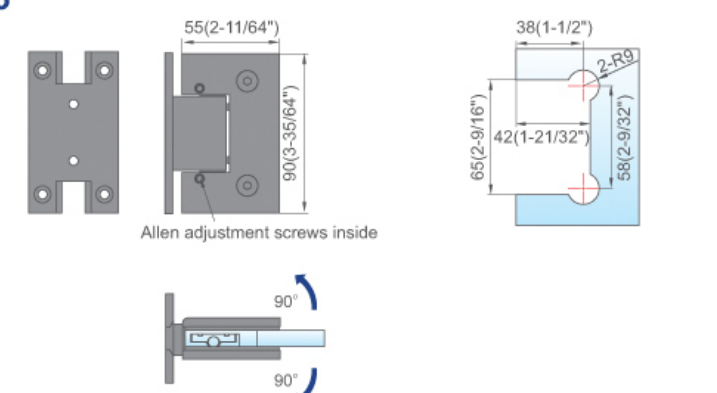
L-4275



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.



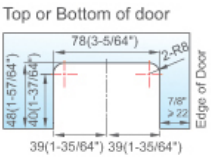
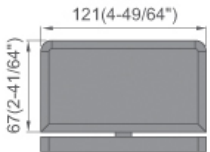
L-4276



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position. Adjustable to any angle up to 90 degree without having to take door down.

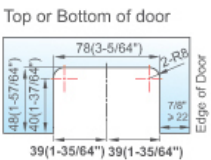
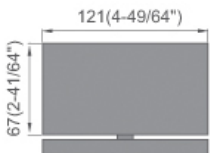


L-5331



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 50 kg. open in & outward 90° ; self-centering when within 15° of closed position.

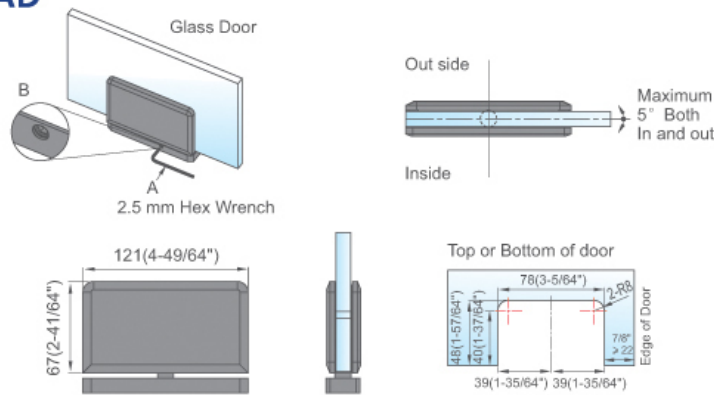
L-5341



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 50 kg. open in & outward 90° ; self-centering when within 15° of closed position.



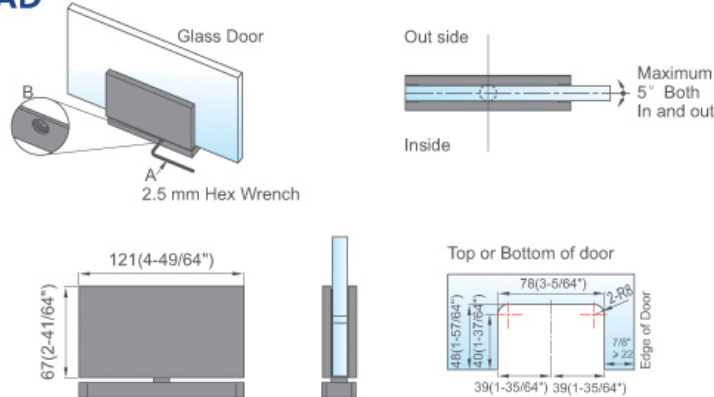
L-5331AD



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 50 kg. open in & outward 90° ; self-centering when within 15° of closed position.



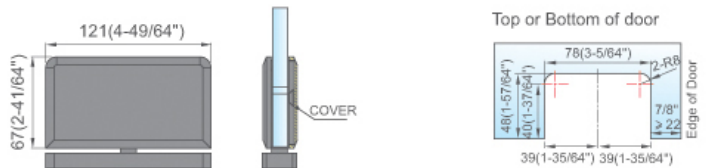
L-5341AD



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 50 kg. open in & outward 90° ; self-centering when within 15° of closed position.



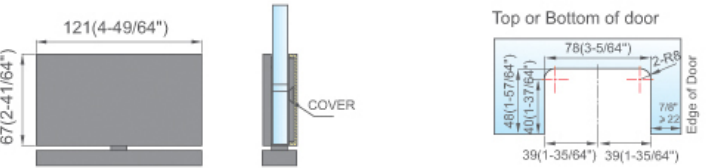
L-5531



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 50 kg. open in & outward 90° ; self-centering when within 15° of closed position.



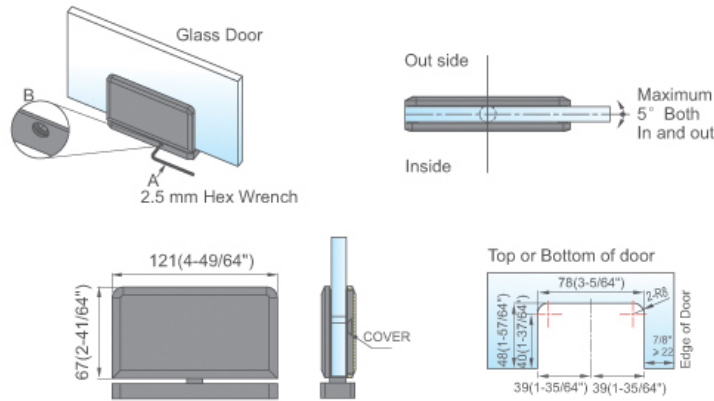
L-5541



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 50 kg. open in & outward 90° ; self-centering when within 15° of closed position.



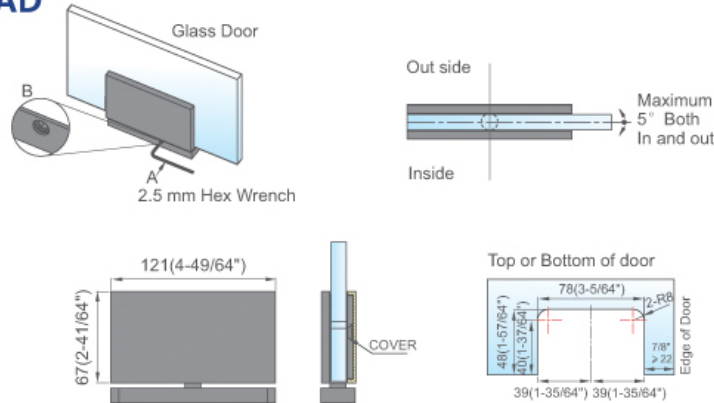
L-5531AD



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 50 kg. open in & outward 90° self-centering when within 15° of closed position.



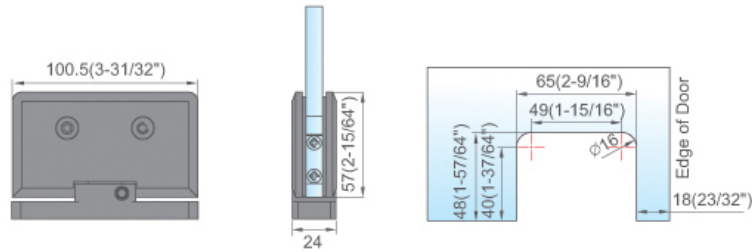
L-5541AD



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 50 kg. open in & outward 90° self-centering when within 15° of closed position.



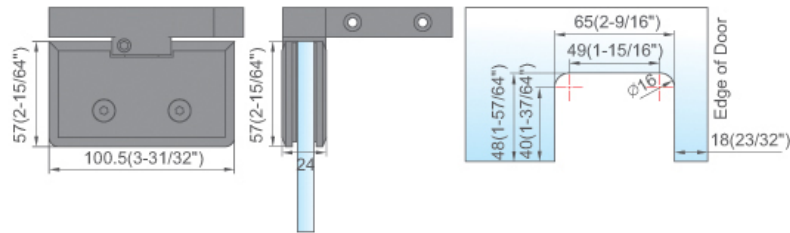
L-5360



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 50 kg. open in & outward 90° self-centering when within 15° of closed position.



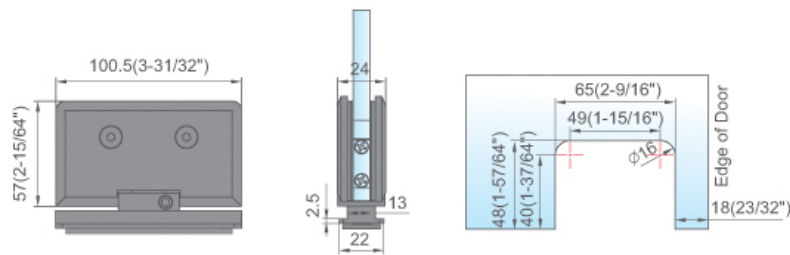
L-5361L/R



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-wall	loading capacity of 2 hinges: 50 kg. open in & outward 90° self-centering when within 15° of closed position.



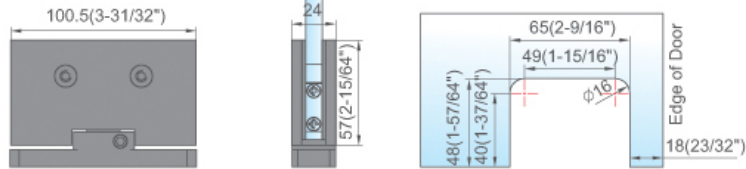
L-5363



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top guide installation	loading capacity of 2 hinges: 50 kg. open in & outward 90° self-centering when within 15° of closed position.



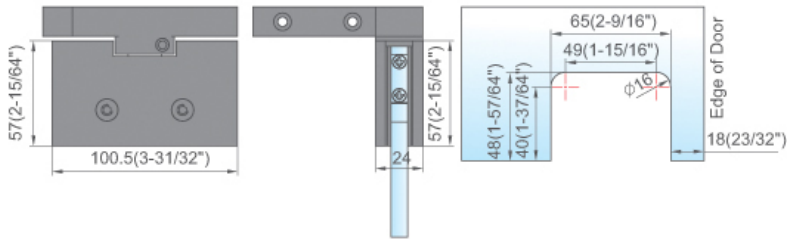
L-5360S



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 50 kg. open in & outward 90° self-centering when within 15° of closed position.



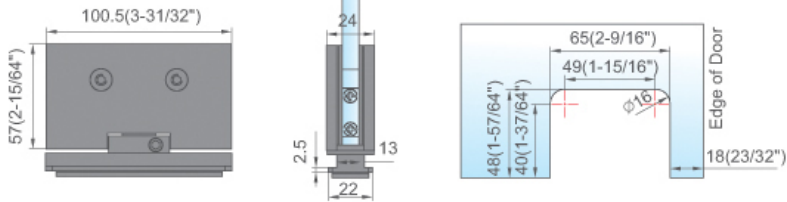
L-5362L/R



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-wall	loading capacity of 2 hinges: 50 kg. open in & outward 90° self-centering when within 15° of closed position.



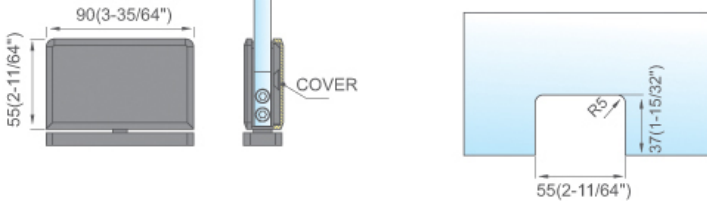
L-5363S



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top guide installation	loading capacity of 2 hinges: 50 kg. open in & outward 90° self-centering when within 15° of closed position.



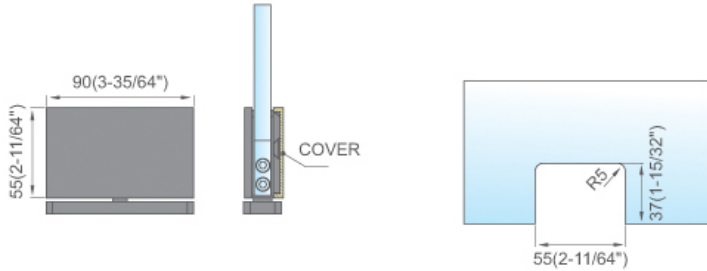
L-6331



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.

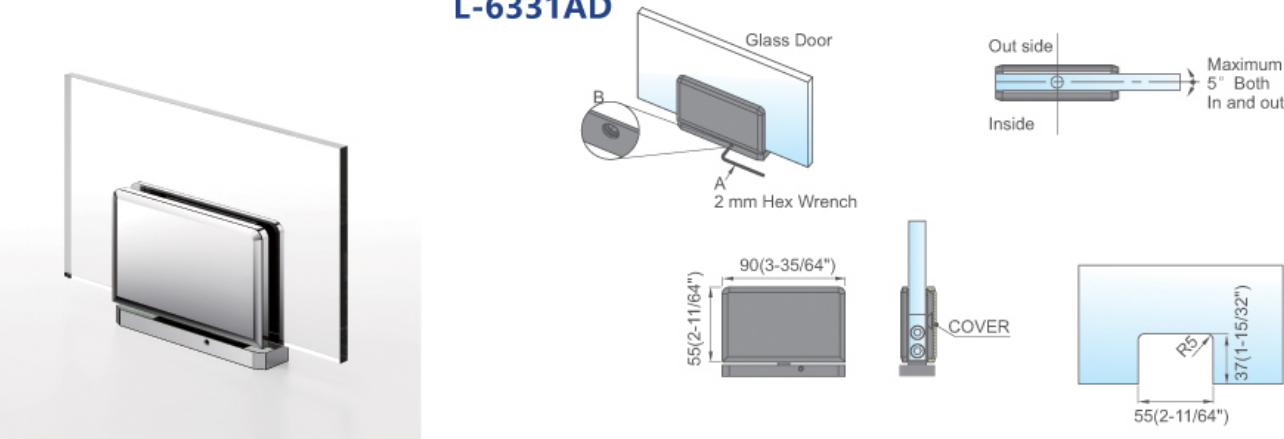


L-6341



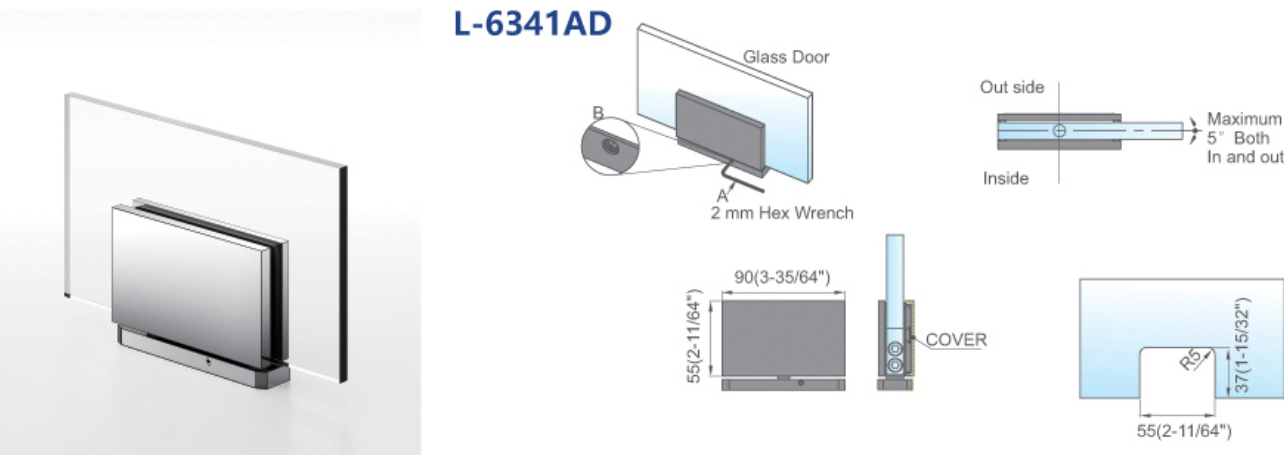
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.

L-6331AD



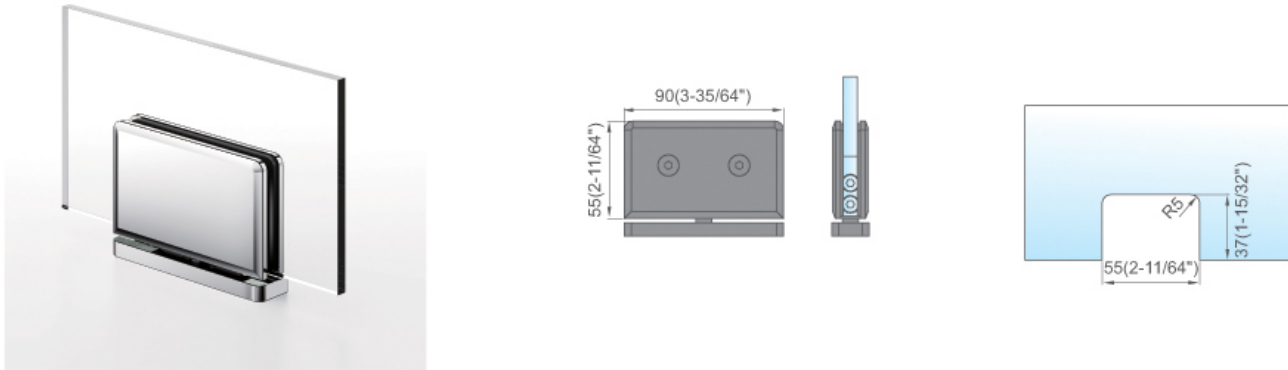
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.

L-6341AD



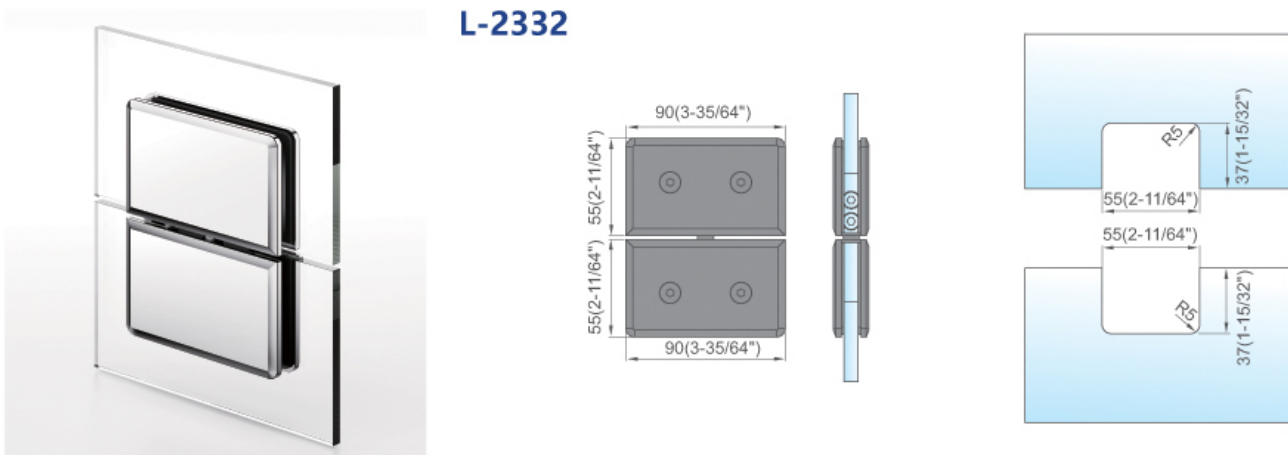
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.

L-2331



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.

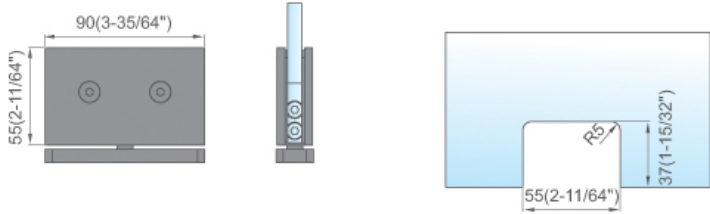
L-2332



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-fixed transom mount	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



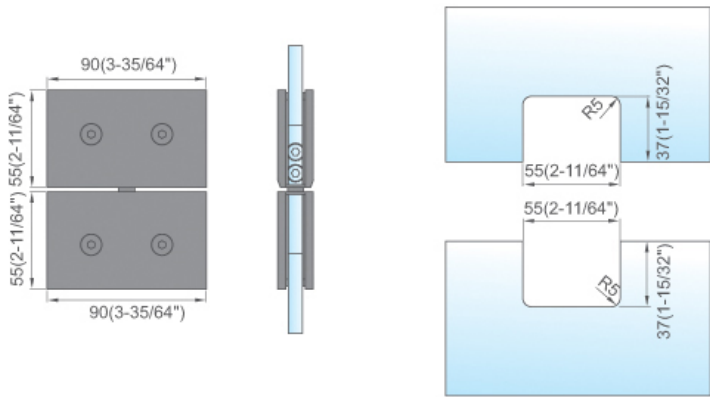
L-2341



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



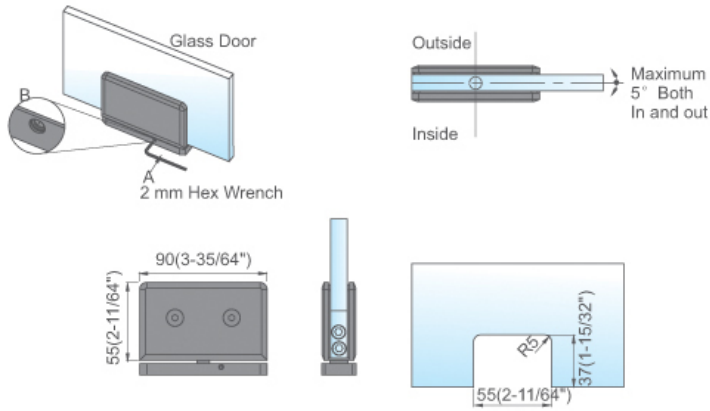
L-2342



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-fixed transom mount	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



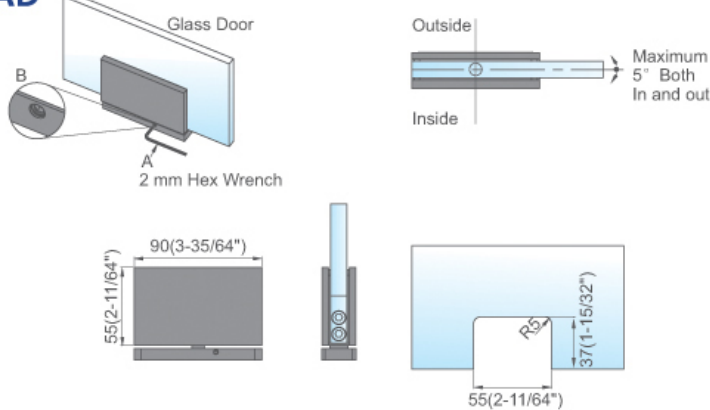
L-2331AD



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



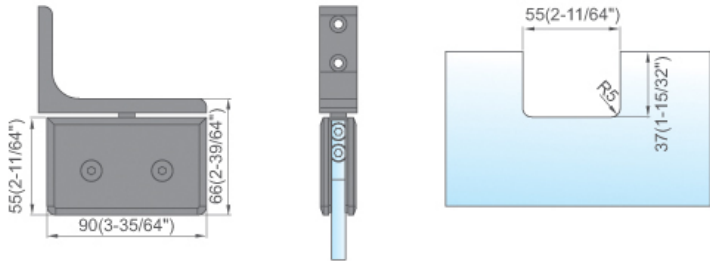
L-2341AD



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 15° of closed position.



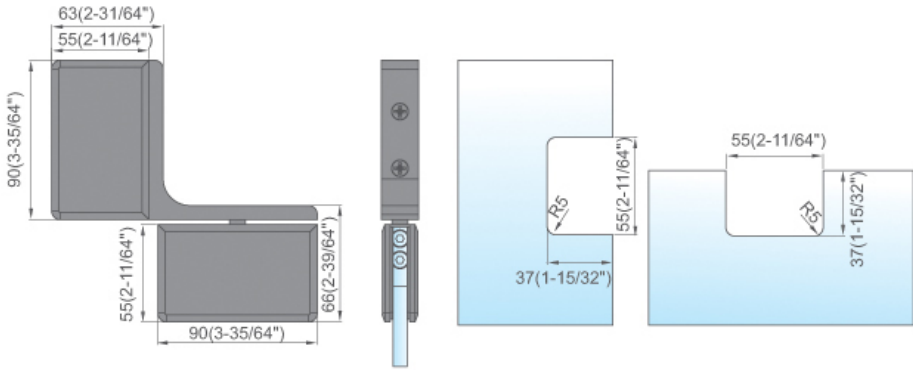
L-2351



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-wall	loading capacity of 2 hinges: 45 kg. self-centering when within 15° of closed position.



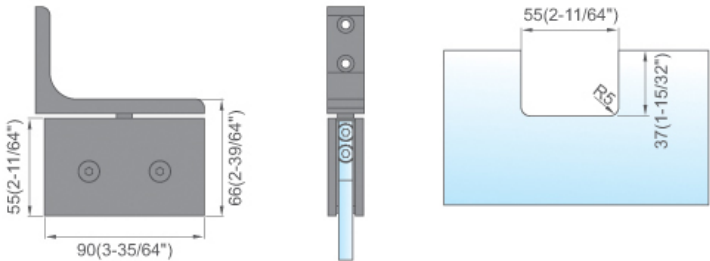
L-2352



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass	loading capacity of 2 hinges: 45 kg. self-centering when within 15° of closed position.



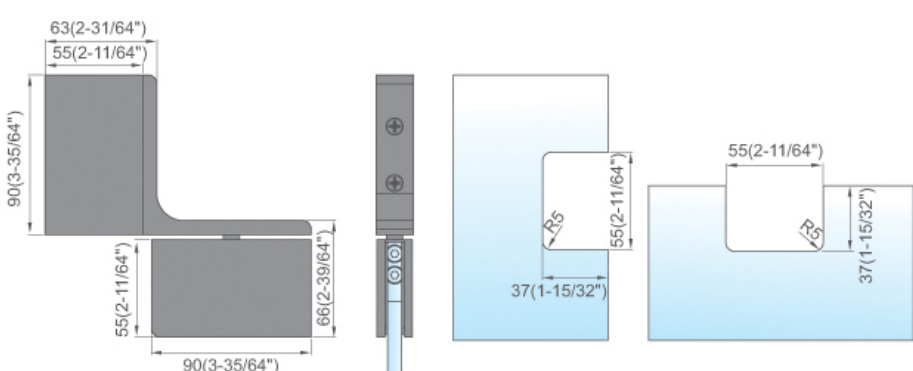
L-2353



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-wall	loading capacity of 2 hinges: 45 kg. self-centering when within 15° of closed position.



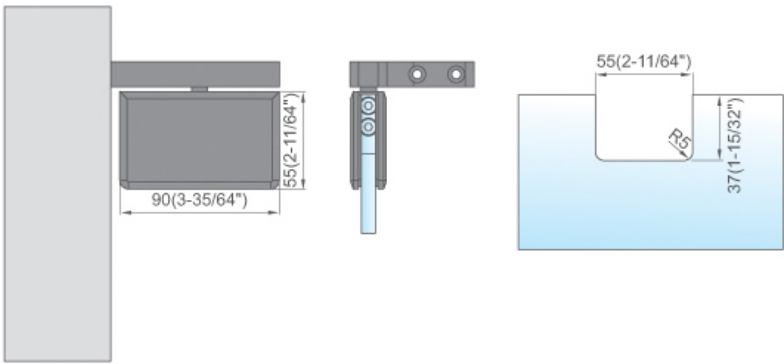
L-2354



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass	loading capacity of 2 hinges: 45 kg. self-centering when within 15° of closed position.



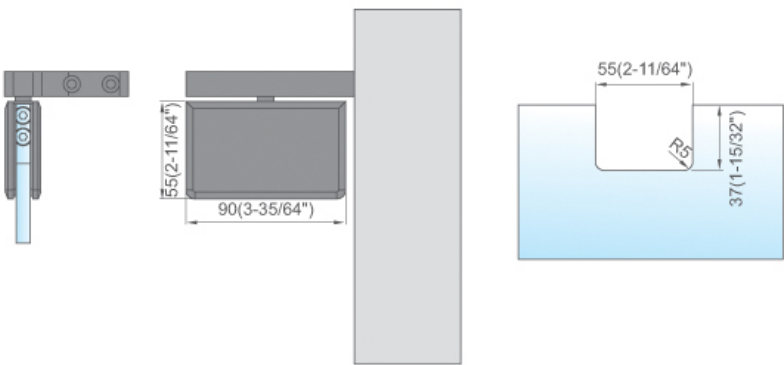
L-2361L



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-wall	loading capacity of 2 hinges: 45 kg. self-centering when within 15° of closed position.



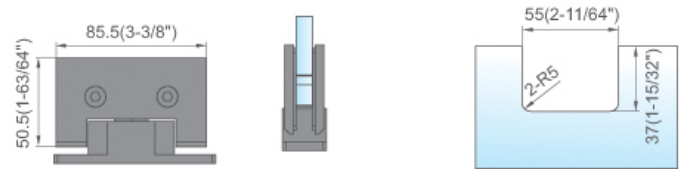
L-2361R



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-wall	loading capacity of 2 hinges: 45 kg. self-centering when within 15° of closed position.



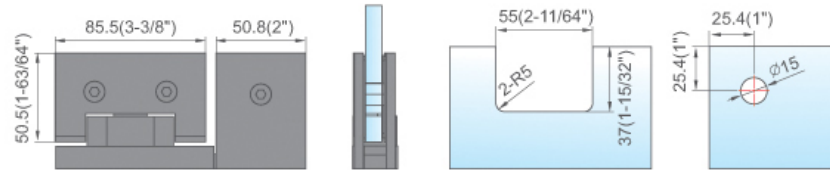
L-2371



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 45 kg. self-centering when within 15° of closed position.



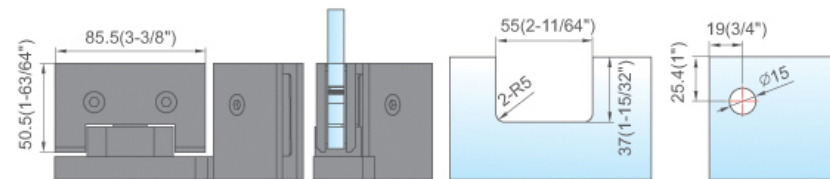
L-2372



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 45 kg. self-centering when within 15° of closed position.



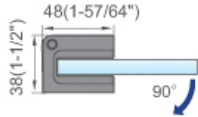
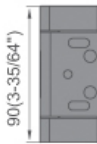
L-2373



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Top or bottom mount	loading capacity of 2 hinges: 45 kg. self-centering when within 15° of closed position.



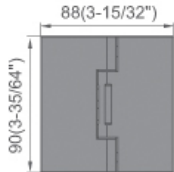
L-2423

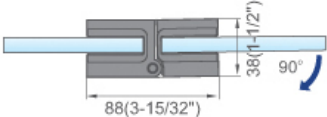


Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 60 kg.

L-2424



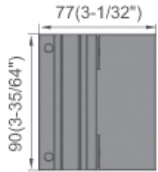


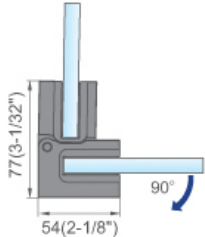


Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 60 kg.

L-2425



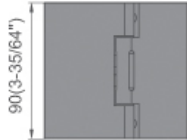


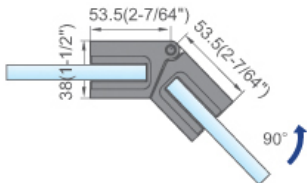


Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 60 kg.

L-2426



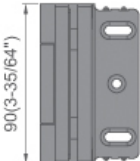


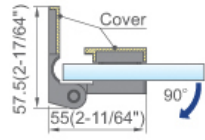


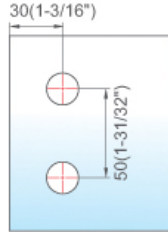
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 60 kg.

L-6071





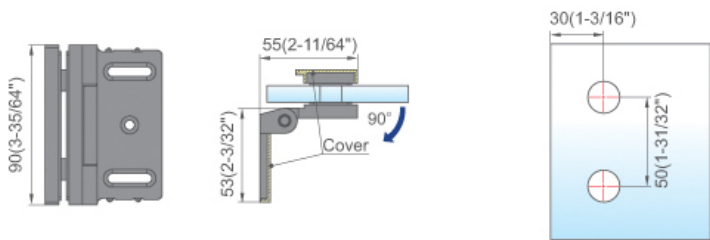




Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg.



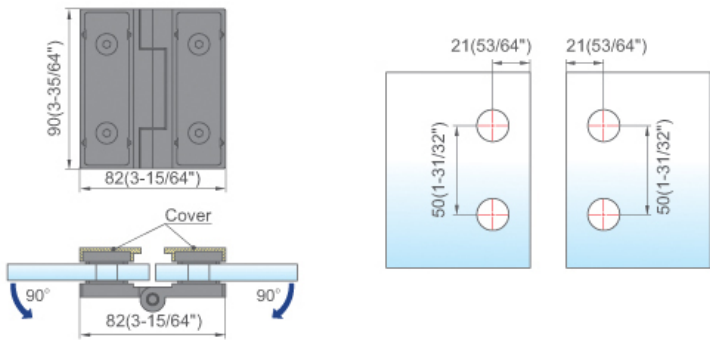
L-6072



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg.



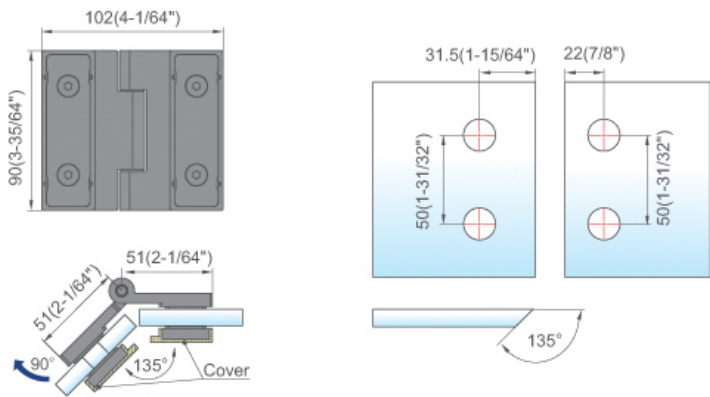
L-6073



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass to glass 180°	loading capacity of 2 hinges: 45 kg.



L-6074

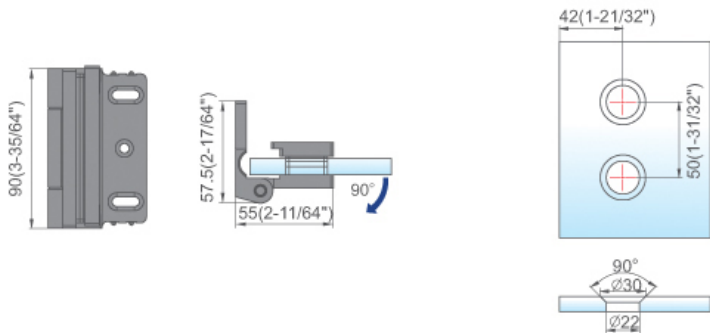


Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg.





L-6101



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg.



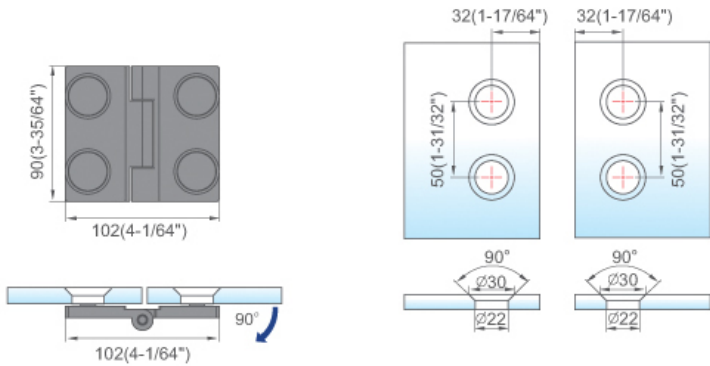
L-6102



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg.



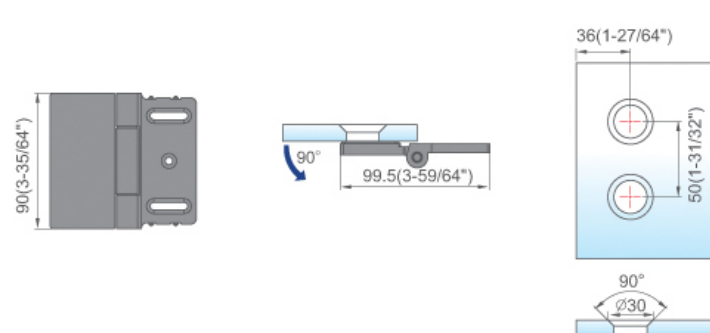
L-6103



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg.



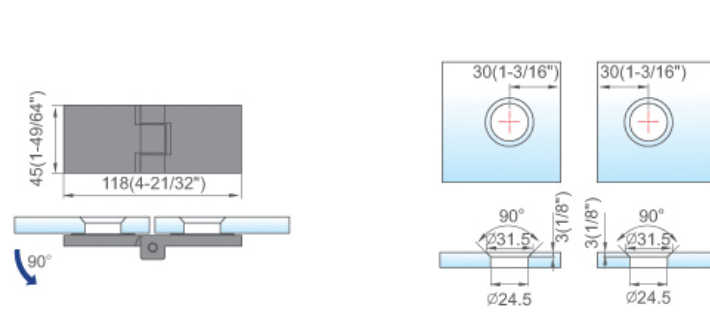
L-6104



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-wall 180°	loading capacity of 2 hinges: 45 kg.



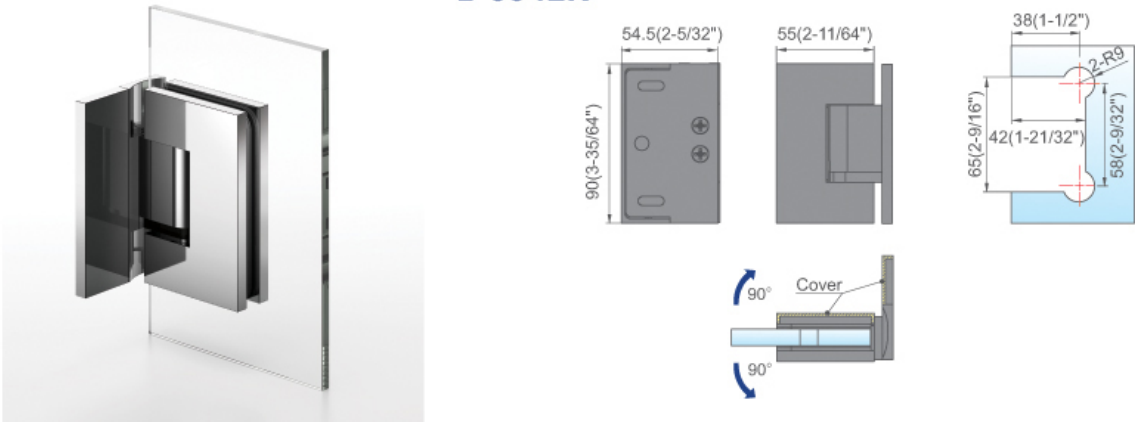
L-2403D



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. open outwards 90° on one-side. free swinging.

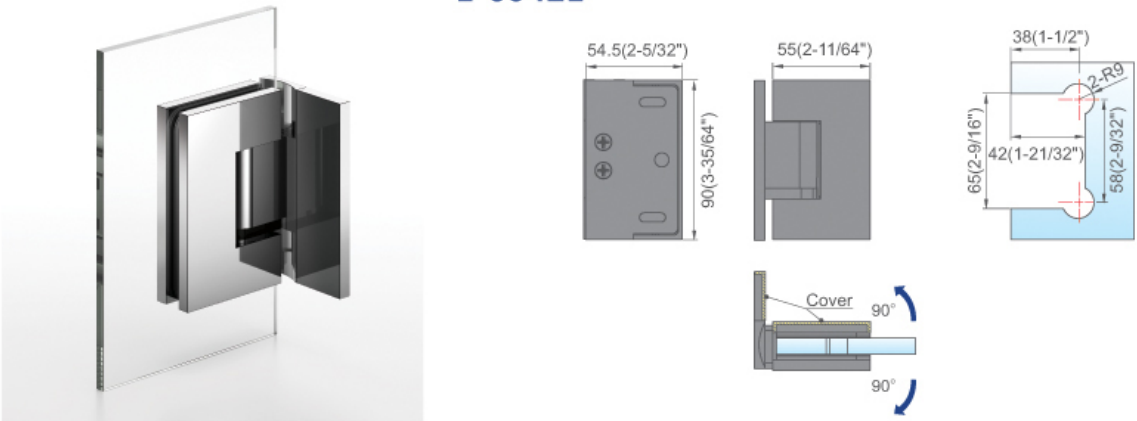


L-6042R



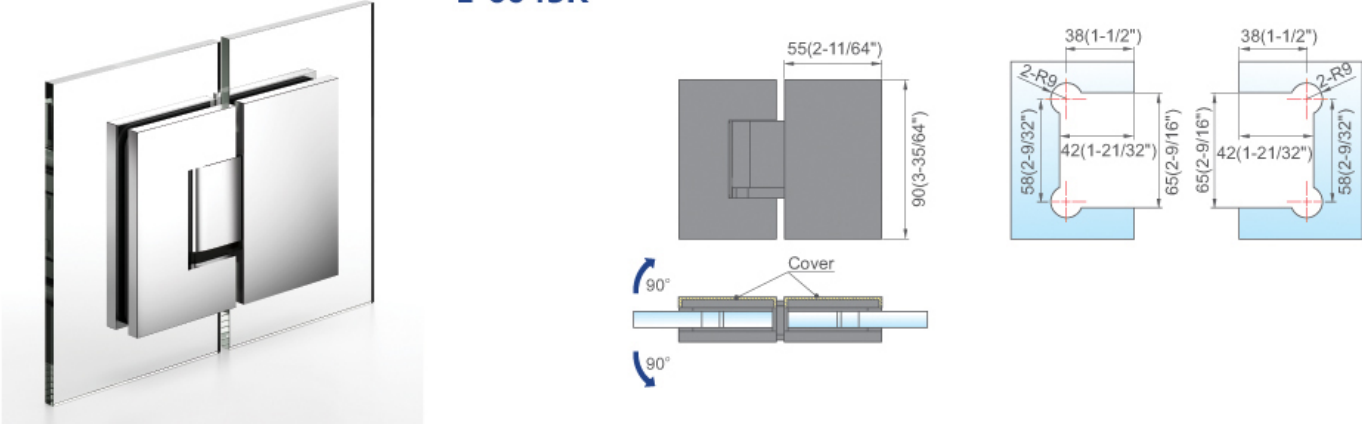
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° , self-centering when within 25° to 30° of closed position. Lifting Function.

L-6042L



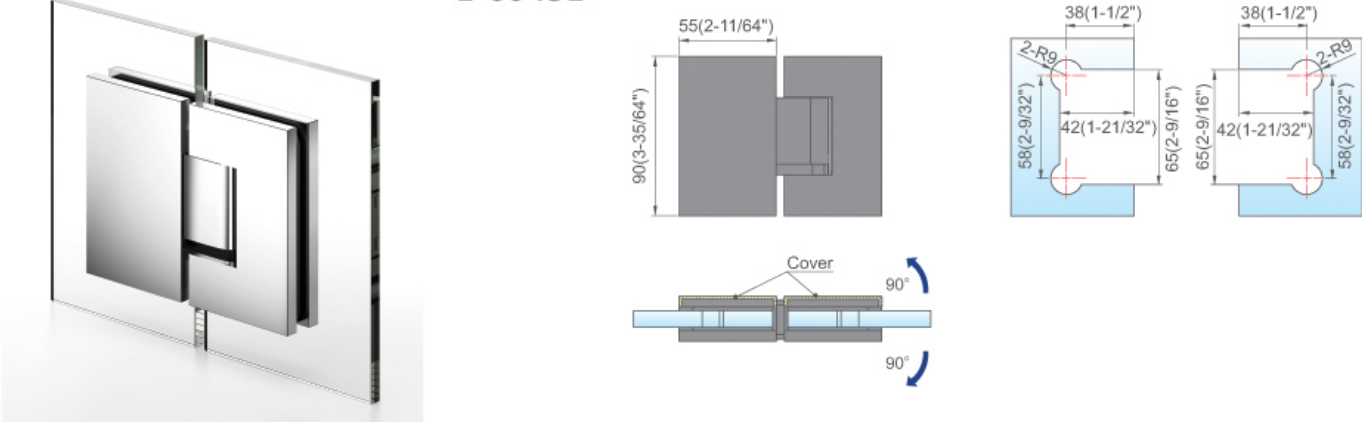
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° , self-centering when within 25° to 30° of closed position. Lifting Function.

L-6043R



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. open in & outward 90° , self-centering when within 25° to 30° of closed position. Lifting Function.

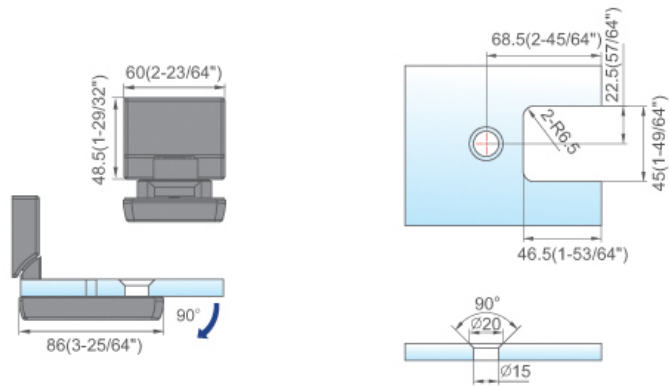
L-6043L



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. open in & outward 90° , self-centering when within 25° to 30° of closed position. Lifting Function.



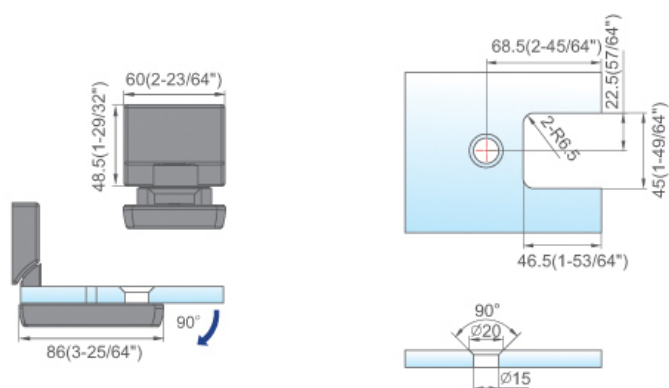
L-6062L



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 25° to 30° of closed position. Lifting Function.



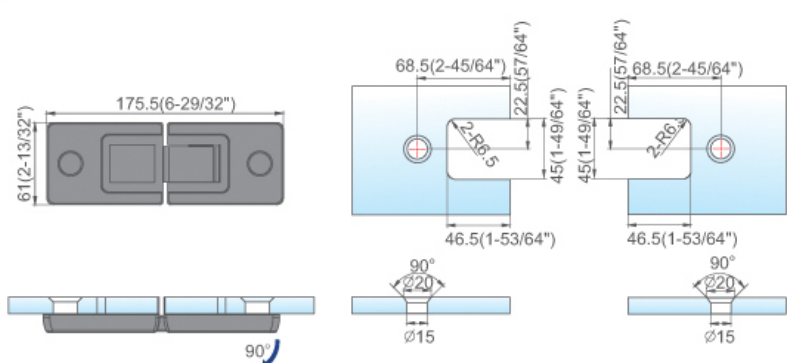
L-6062R



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 25° to 30° of closed position. Lifting Function.



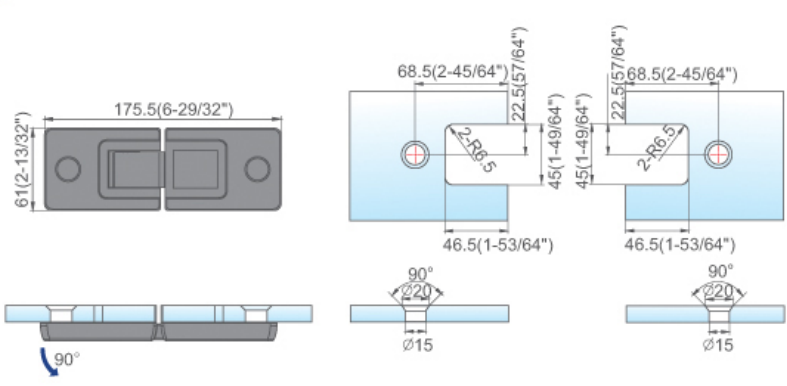
L-6063L



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 25° to 30° of closed position. Lifting Function.



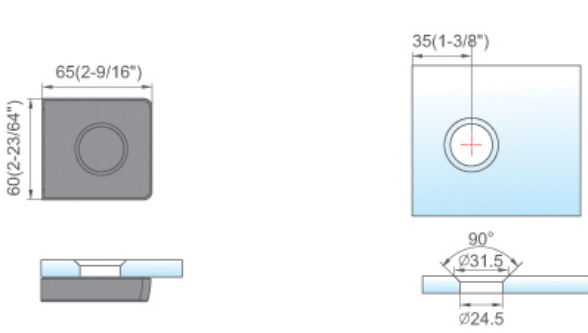
L-6063R



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. open in & outward 90° ; self-centering when within 25° to 30° of closed position. Lifting Function.



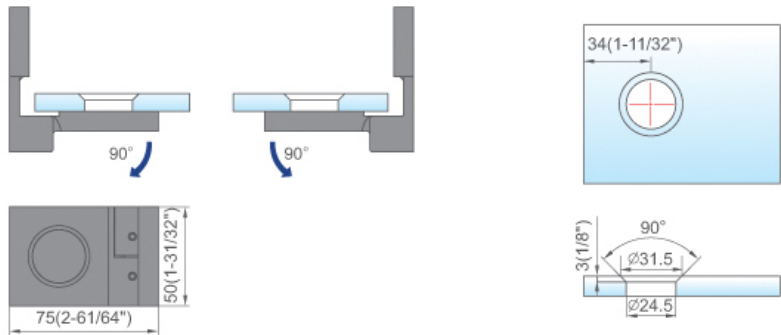
L-7011



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall mount	connecting a fixed glass side panel to a wall.



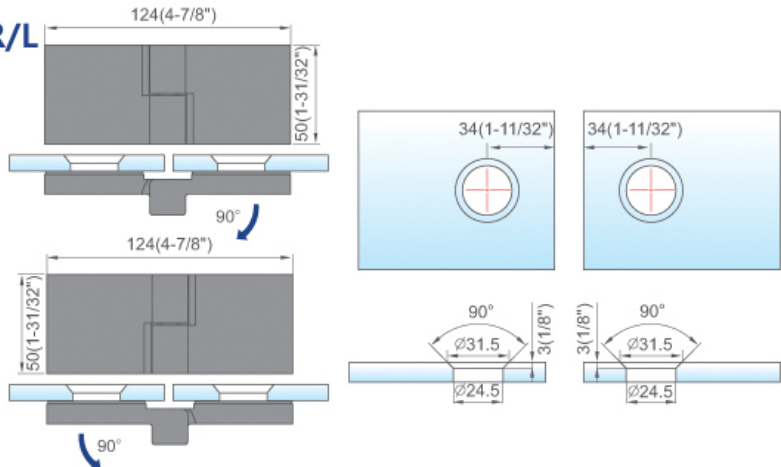
L-2404WR/L



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open outwards 90° on one-side. free swinging. Lifting Function.



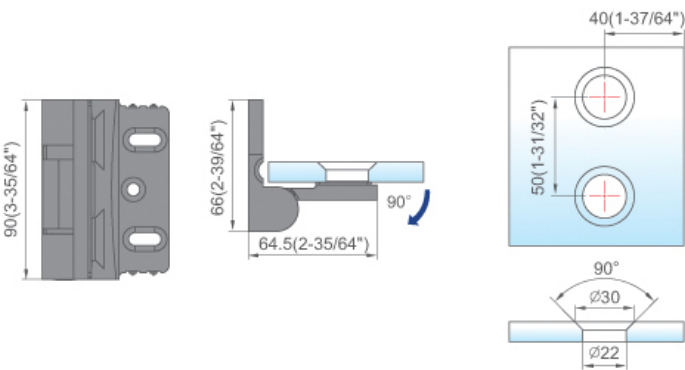
L-2404R/L



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. open outwards 90° on one-side. free swinging. Lifting Function.



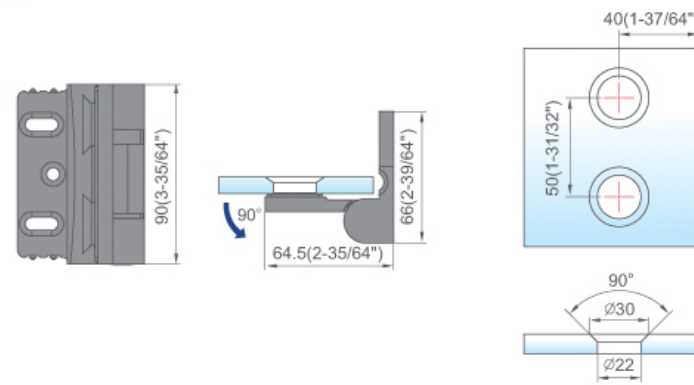
L-6091L



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. Lifting Function.



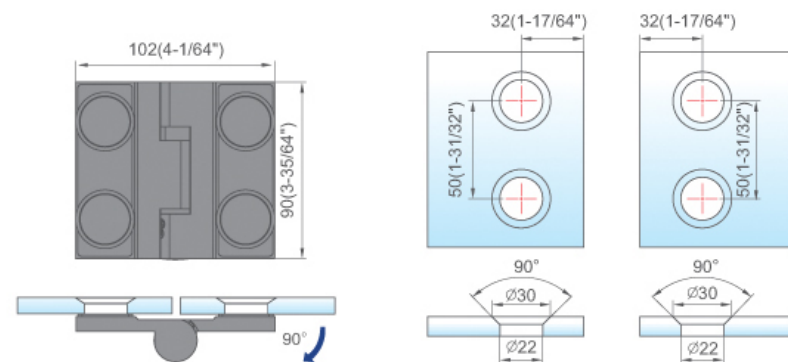
L-6091R



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. Lifting Function.



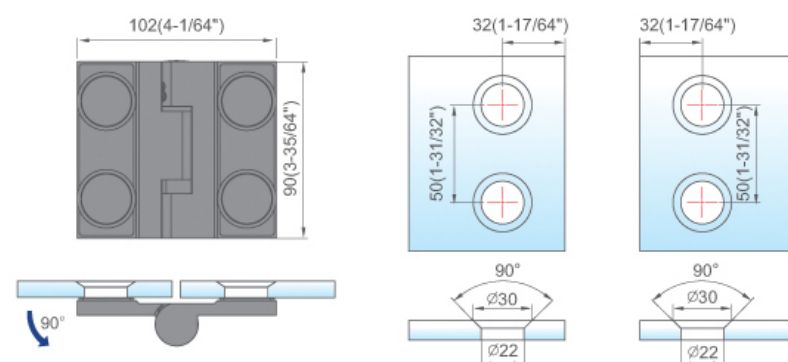
L-6093L



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. Lifting Function.



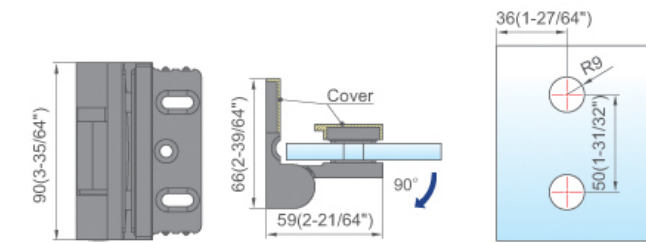
L-6093R



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. Lifting Function.



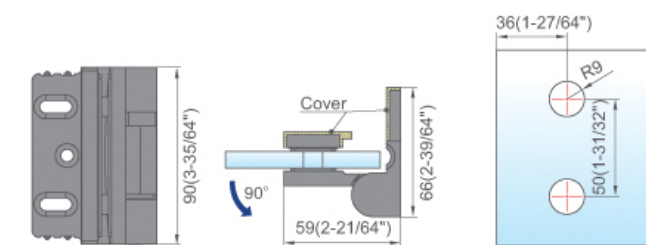
L-6111L



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. Lifting Function.



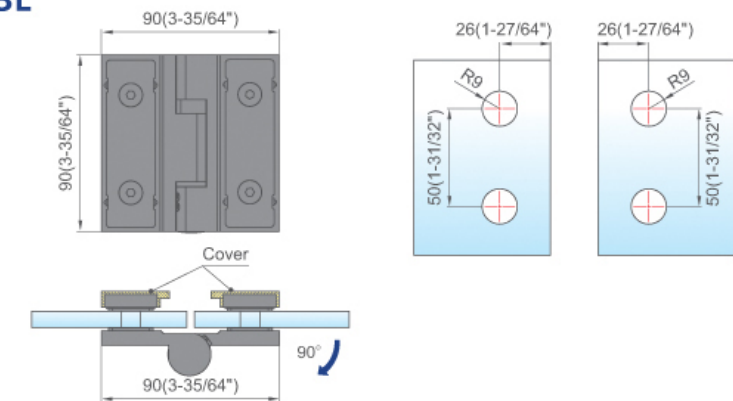
L-6111R



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. Lifting Function.



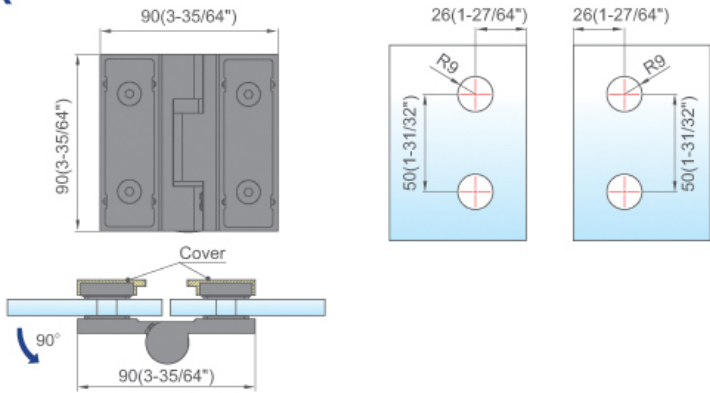
L-6113L



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. Lifting Function.



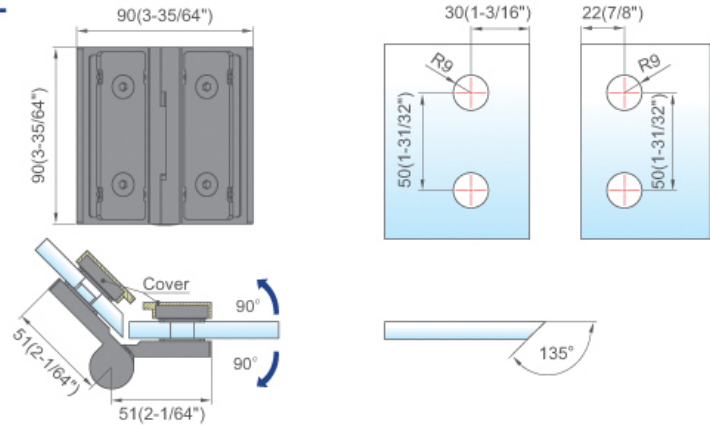
L-6113R



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. Lifting Function.



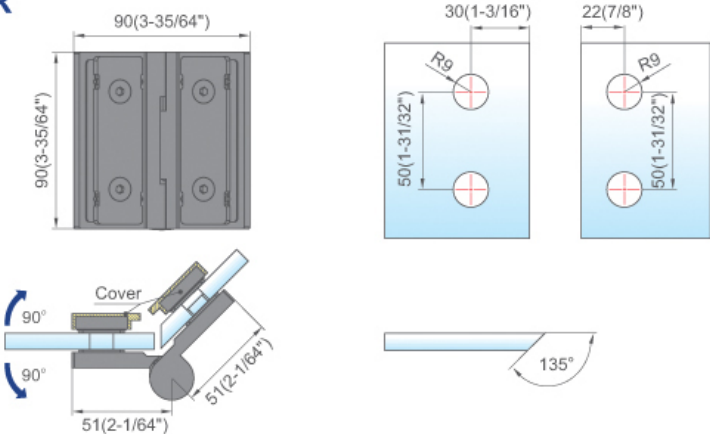
L-6114L



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg. Lifting Function.



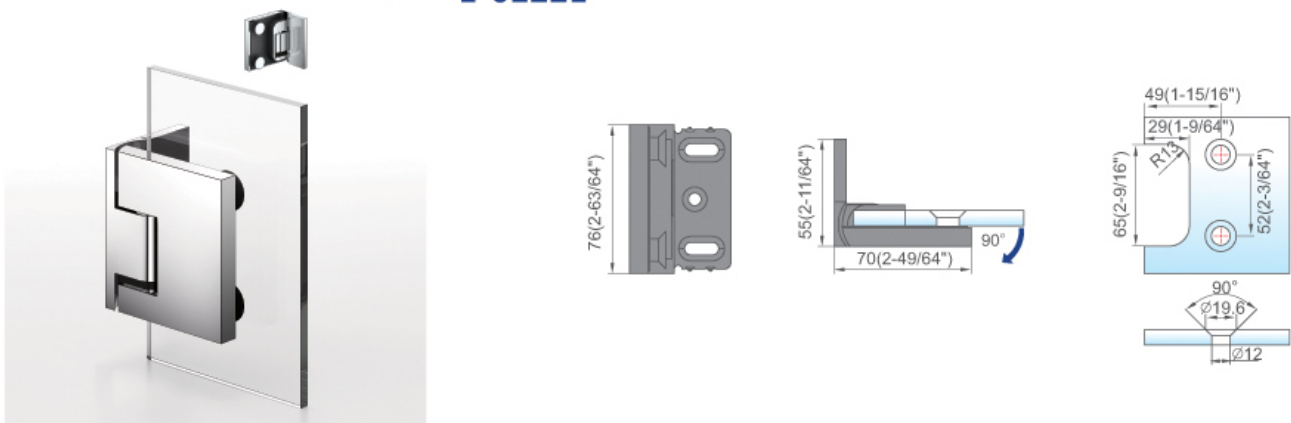
L-6114R



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 135°	loading capacity of 2 hinges: 45 kg. Lifting Function.



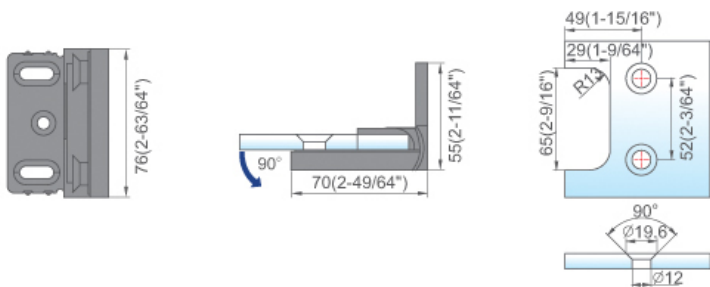
L-6122L



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. Lifting Function.



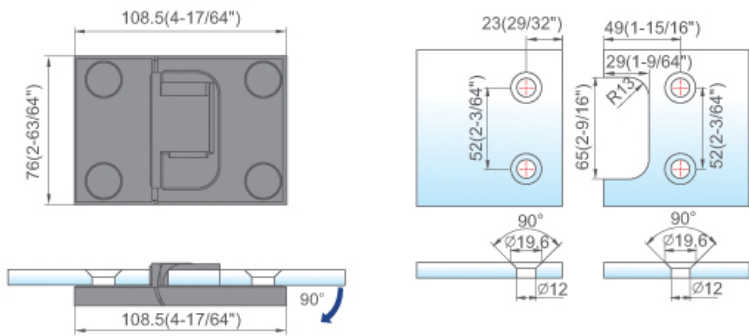
L-6122R



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. Lifting Function.



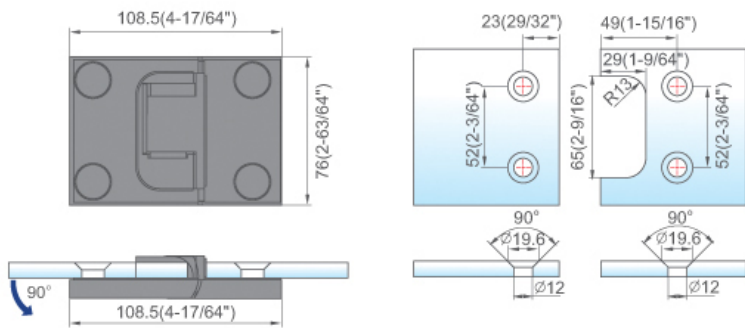
L-6123L



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. Lifting Function.



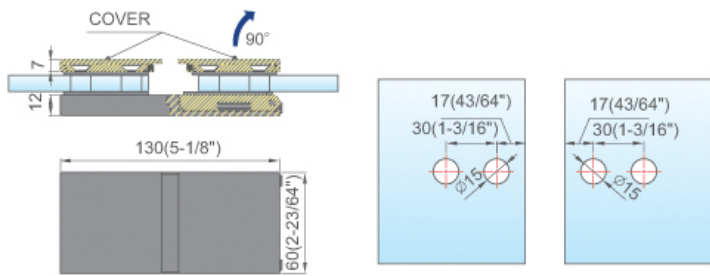
L-6123R



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. Lifting Function.



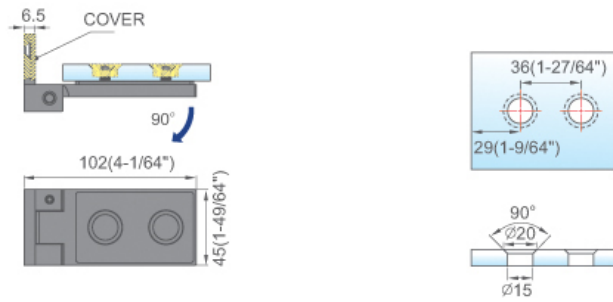
L-2401



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg; open outwards 90° on one-side; free swinging.



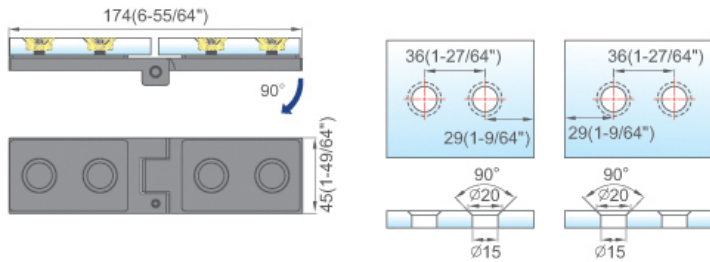
L-2403W



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; open outwards 90° on one-side; free swinging.



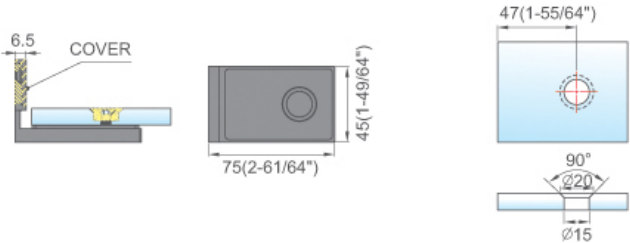
L-2403



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg; open outwards 90° on one-side; free swinging.



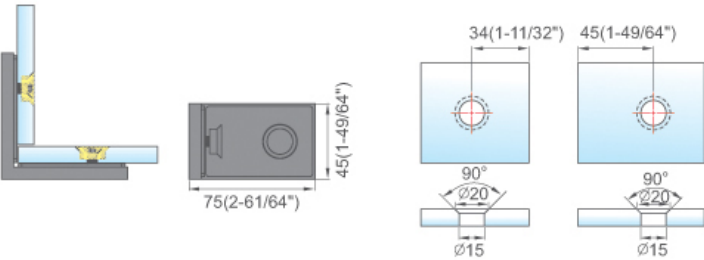
L-2692



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; fixed installation.



L-2695



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 45 kg; fixed installation.



Finish.: Brushed Nickel (BN)



Finish.: Satin Brass (SB)



Finish.: Rose Gold Brushed (RGB)

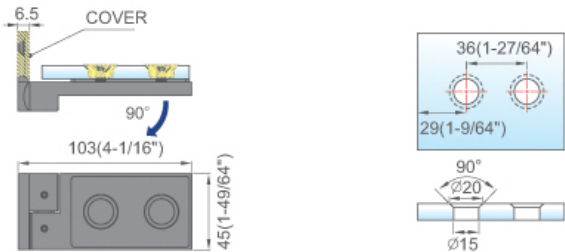


Finish.: Gun Metal Grey (GMG)



L-2402WL

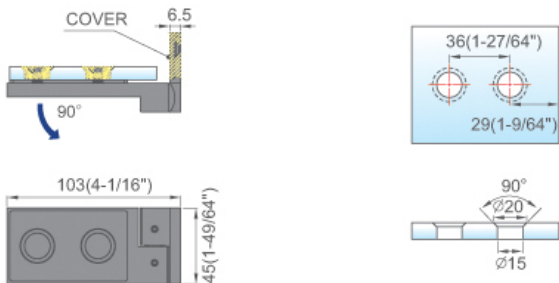




Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; one-sided opening outwards 90° . Lifting Function.

L-2402WR

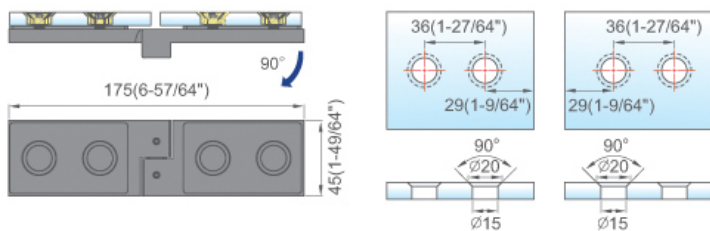




Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; one-sided opening outwards 90° . Lifting Function.

L-2402L

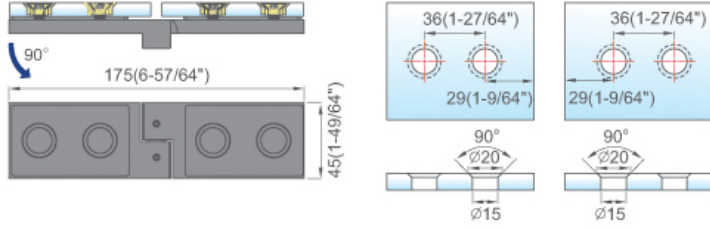




Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg; one-sided opening outwards 90° . Lifting Function.

L-2402R



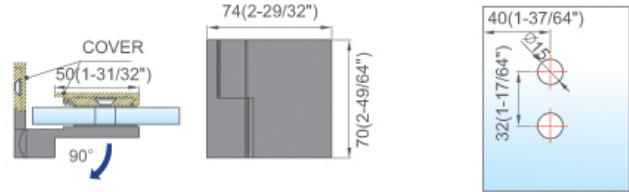


Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg; one-sided opening outwards 90° . Lifting Function.



L-5203L

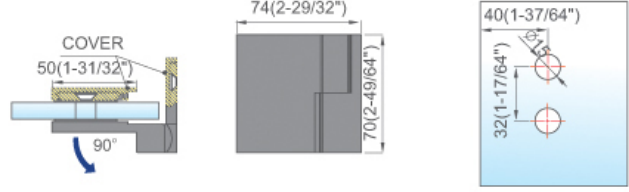




Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; one-sided opening outwards 90° . Lifting Function.

L-5203R

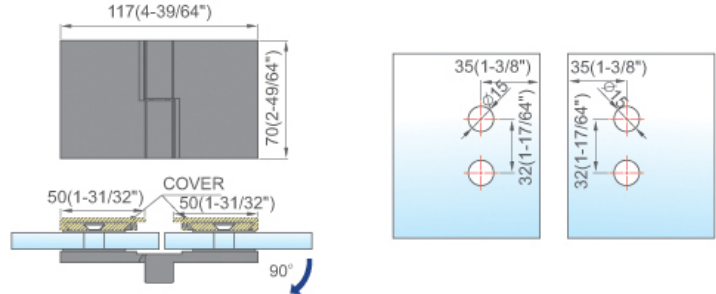




Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg; one-sided opening outwards 90° . Lifting Function.

L-5204L

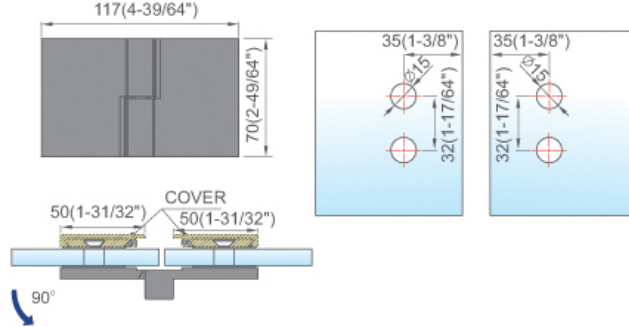




Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg; one-sided opening outwards 90° . Lifting Function.

L-5204R

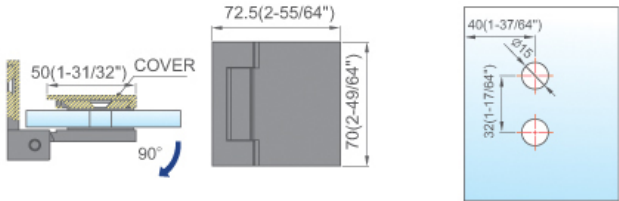




Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg; one-sided opening outwards 90° . Lifting Function.



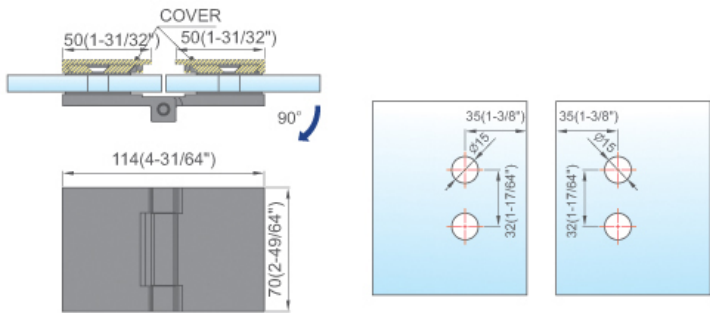
L-5201



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open outwards 90° on one-side. free swinging.



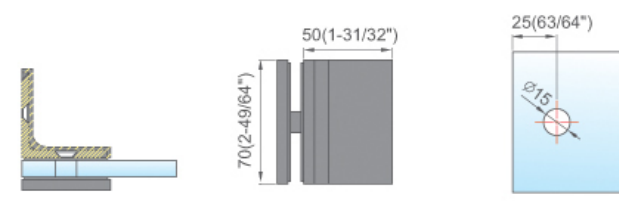
L-5202



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. open outwards 90° on one-side; free swinging.



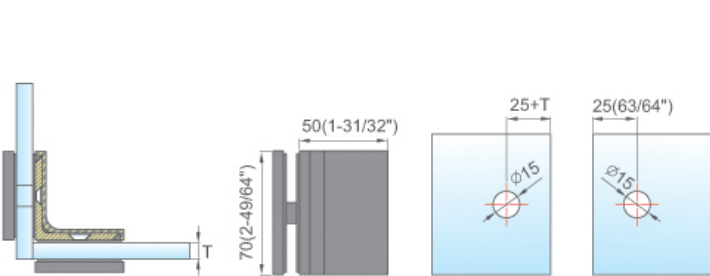
L-5302



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. cover, mounting screws, gaskets. fixed installation.



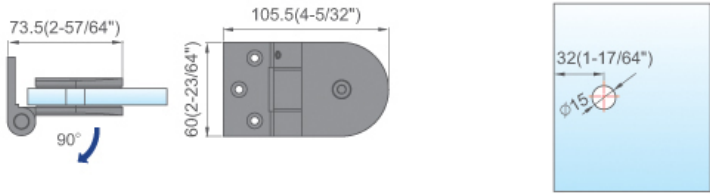
L-5305



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 90°	loading capacity of 2 hinges: 45 kg. cover, mounting screws, gaskets. fixed installation.



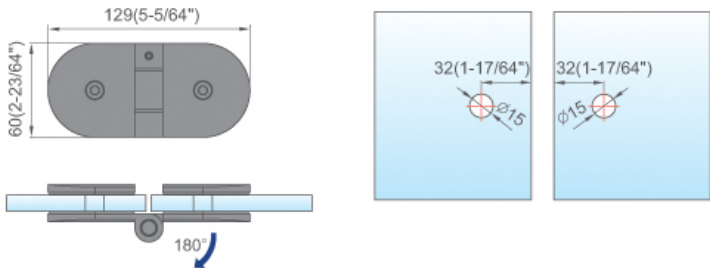
L-2411



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open outwards 90° on one-side. free swinging.



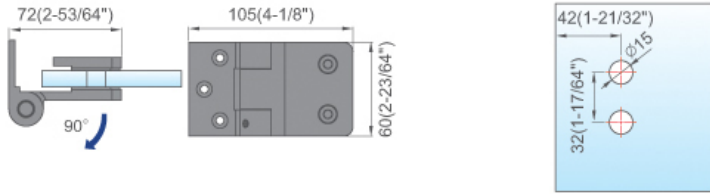
L-2412



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. open outwards 180° on one-side. free swinging.



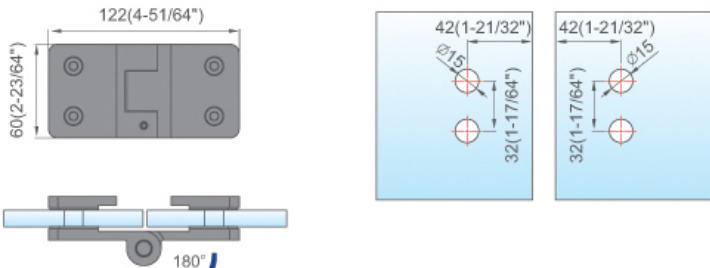
L-2413W



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open outwards 90° on one-side. free swinging.



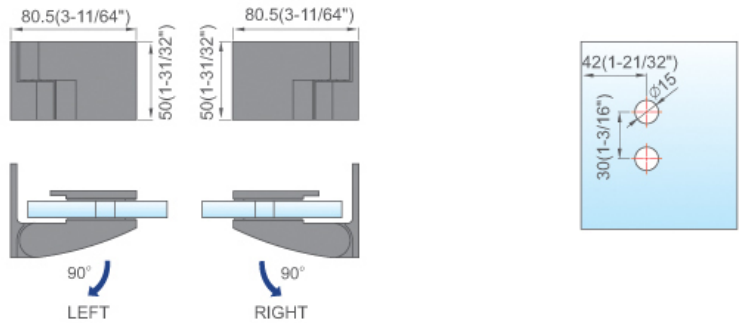
L-2413



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. open outwards 180° on one-side. free swinging.



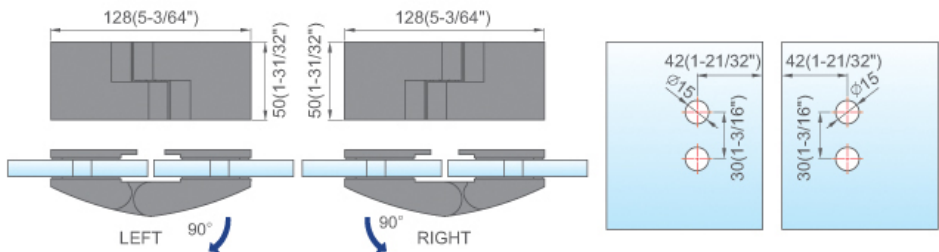
L-2414WL/R



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open outwards 90° on one-side. free swinging. Lifting Function.



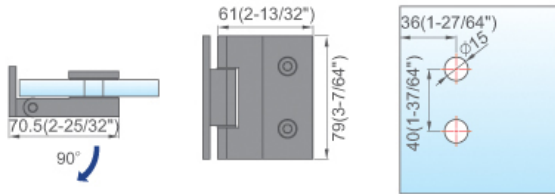
L-2414L/R



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. open outwards 90° on one-side. free swinging. Lifting Function.



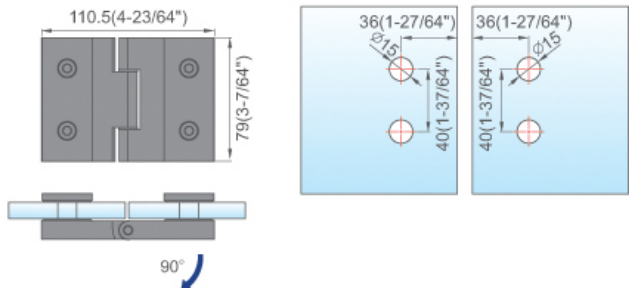
L-2415



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open outwards 90° on one-side. free swinging.



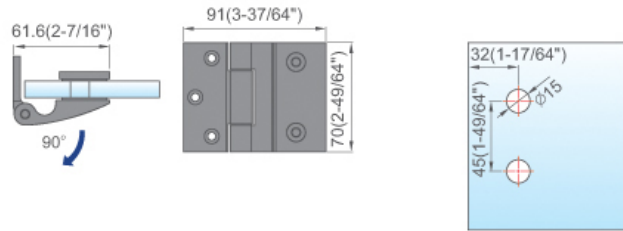
L-2416



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. open outwards 90° on one-side. free swinging.



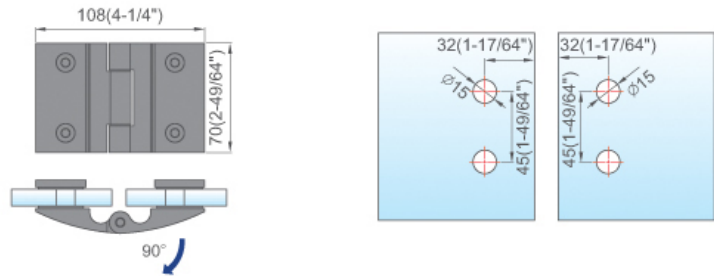
L-2418W



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open outwards 90° on one-side. free swinging.



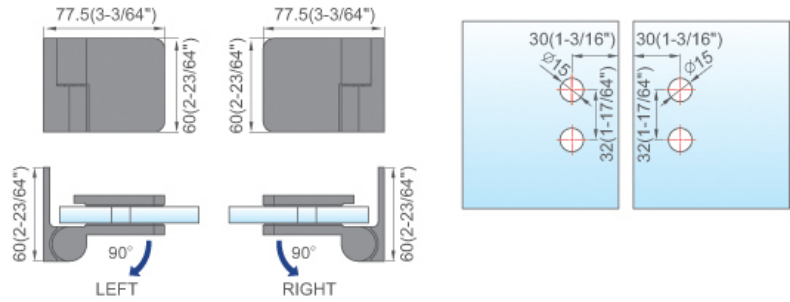
L-2418



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. open outwards 90° on one-side. free swinging.



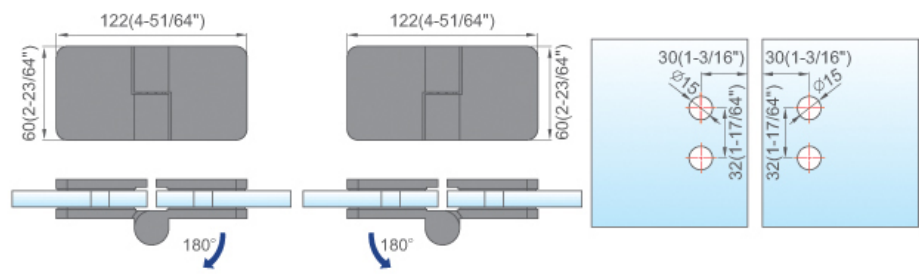
L-2431L/R



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	loading capacity of 2 hinges: 45 kg. open outwards 90° on one-side. free swinging.



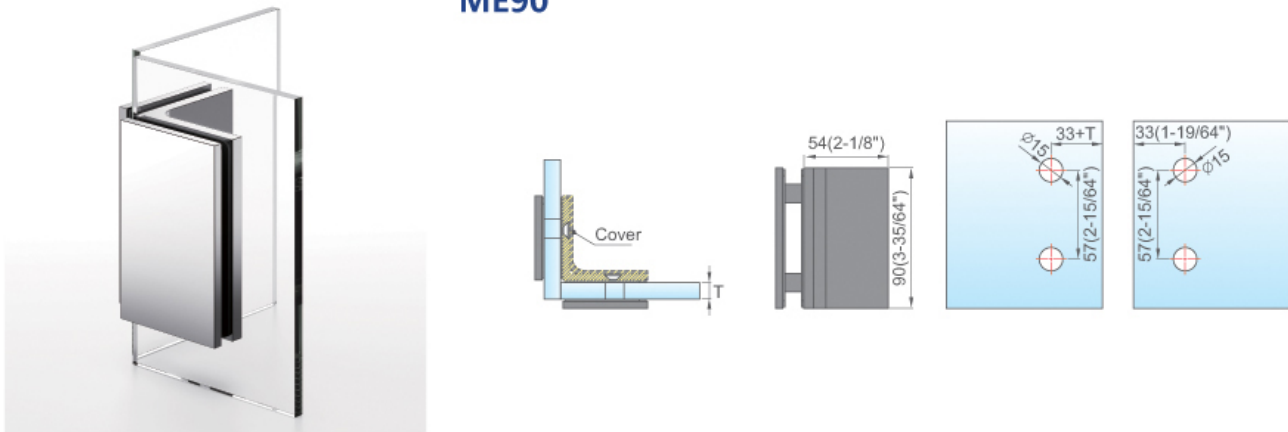
L-2432L/R



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Glass-glass 180°	loading capacity of 2 hinges: 45 kg. open outwards 90° on one-side. free swinging.

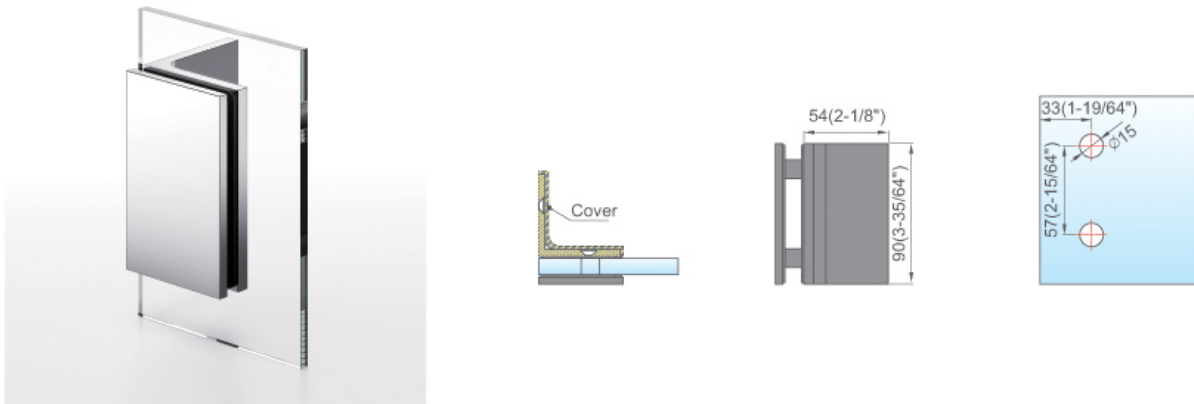


ME90



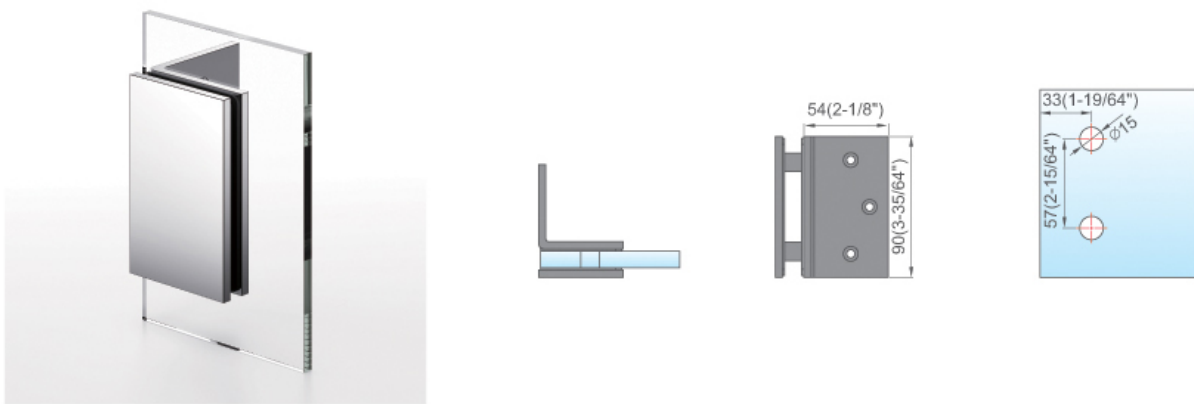
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 90°	connecting two fixed glass side panels. glass drill holes are required

ME90S



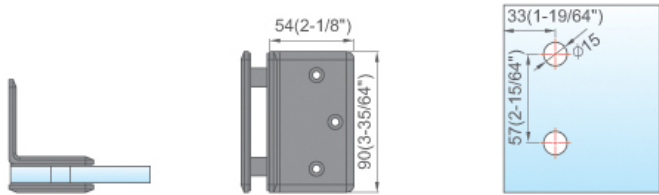
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Wall-glass 90°	connecting a fixed glass side panel to a wall. glass drill holes are required

GE90S



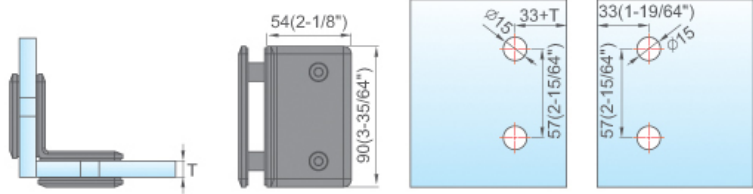
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Wall-glass 90°	connecting a fixed glass side panel to a wall. glass drill holes are required

P190S



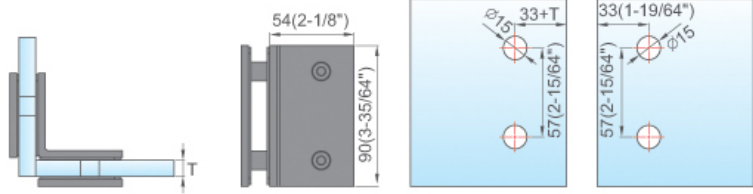
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Wall-glass 90°	connecting a fixed glass side panel to a wall. glass drill holes are required

P1090



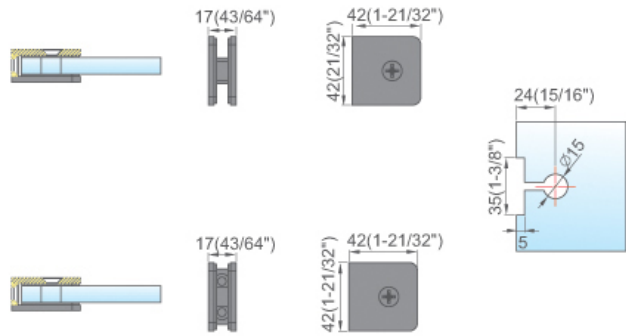
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 90°	connecting two fixed glass side panels. glass drill holes are required

GE090



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 90°	connecting two fixed glass side panels. glass drill holes are required

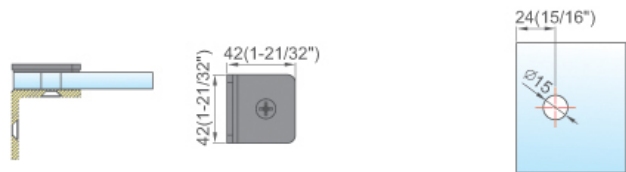
L-2541B



L-2541

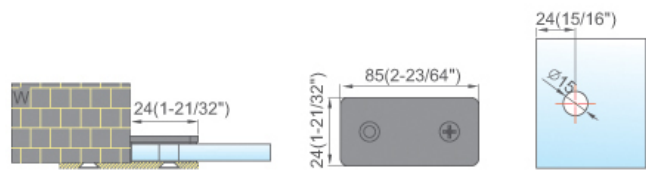
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Wall mount	connecting a fixed glass side panel to a wall

L-2542



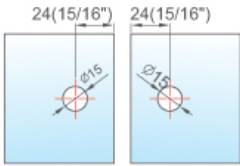
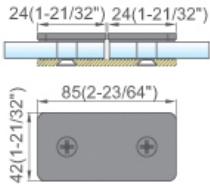
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Wall-glass 90°	connecting a fixed glass side panel to a wall

L-2543



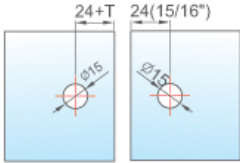
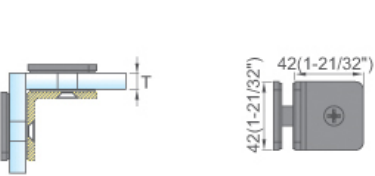
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-wall 180°	connecting a fixed glass side panel to a wall

L-2544



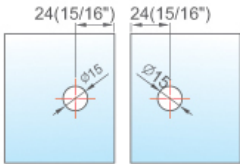
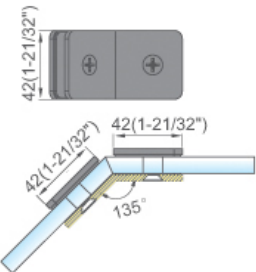
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 180°	connecting two fixed glass side panels

L-2545



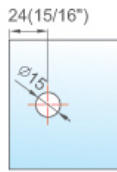
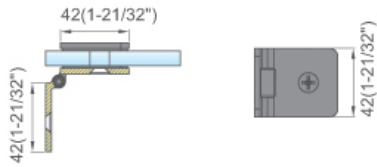
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 90°	connecting two fixed glass side panels

L-2546



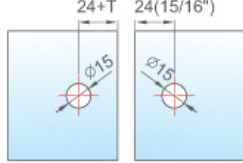
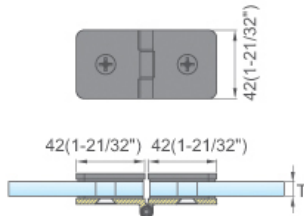
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 135°	connecting two fixed glass side panels

L-2547



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Adjustable Wall Mount Clamp	loading capacity of 2 hinges :35 kg. free swinging.

L-2548

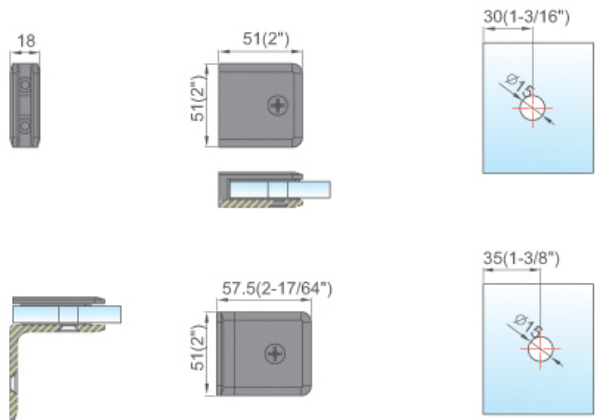


Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Adjustable Glass to Glass Clamp	loading capacity of 2 hinges :35 kg. free swinging.



L-2601

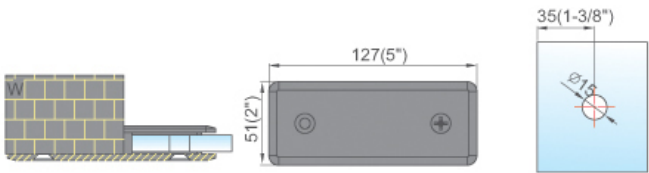
L-2602



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-wall	connecting a fixed glass side panel to a wall



L-2603



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-wall 180°	connecting a fixed glass side panel to a wall



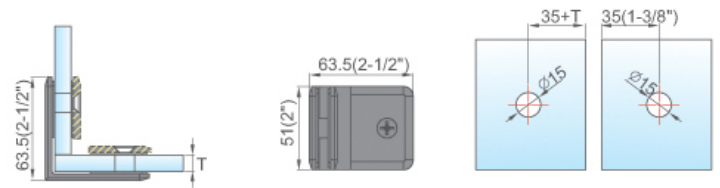
L-2604



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 180°	connecting two fixed glass side panels



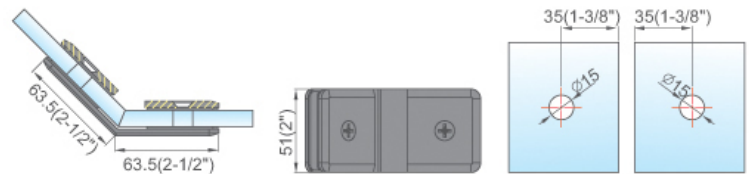
L-2605



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 90°	connecting two fixed glass side panels. glass drill holes are required



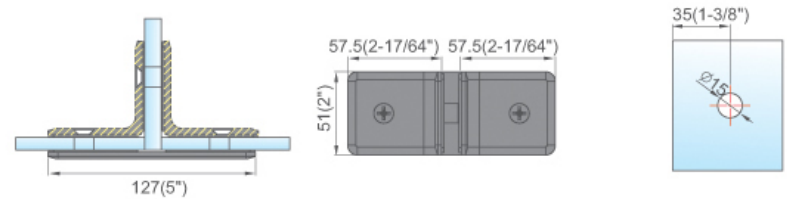
L-2606



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(6/8/10 mm tempered safety glass)	Glass-glass 135°	connecting two fixed glass side panels. glass drill holes are required



L-2607



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(6/8/10 mm tempered safety glass)	T-type glass-glass	connecting three fixed glass side panels. glass drill holes are required



L-2611

L-2611B

L-2611

L-2611B

Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(6/8/10 mm tempered safety glass)	Wall mount	connecting a fixed glass side panel to a wall. glass drill holes are required

L-2612



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Wall-glass 90°	connecting a fixed glass side panel to a wall. glass drill holes are required



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-wall 180°	connecting a fixed glass side panel to a wall. glass drill holes are required

L-2614



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 180°	connecting two fixed glass side panels. glass drill holes are required

L-2615



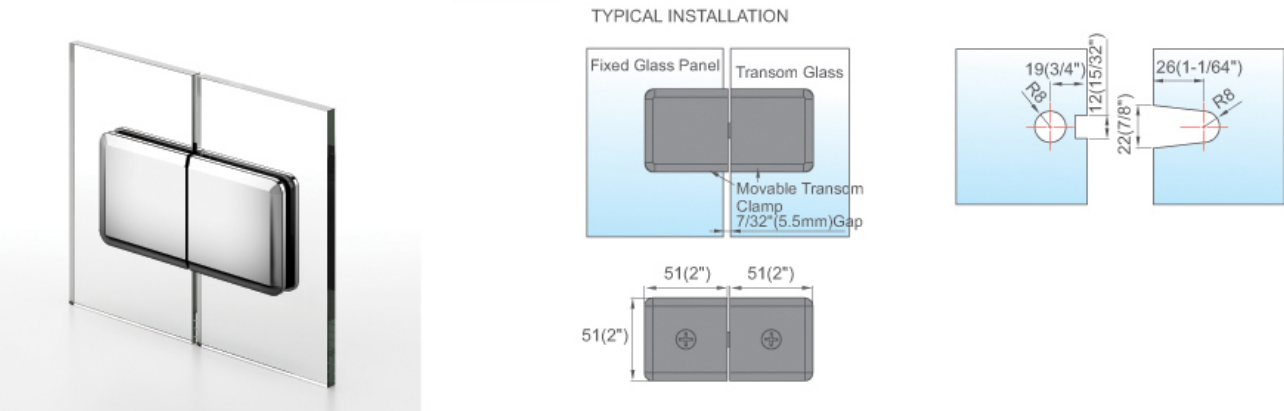
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 90°	connecting two fixed glass side panels. glass drill holes are required

L-2616



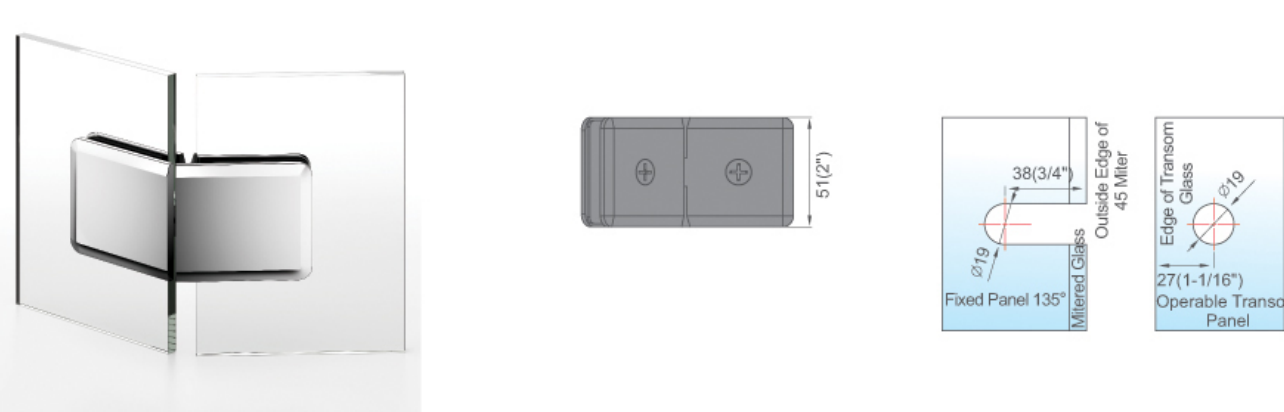
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 135°	connecting two fixed glass side panels. glass drill holes are required

L-2618



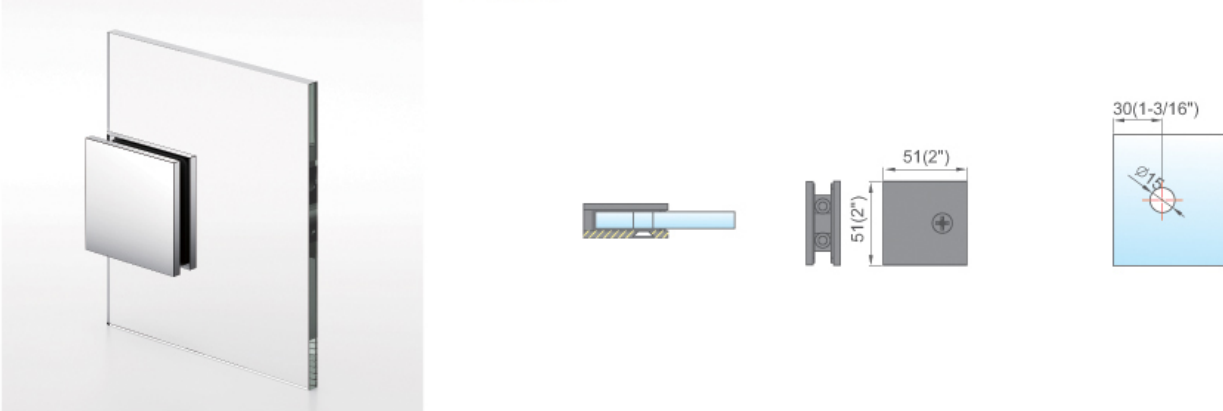
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 180°	180° movable transom clamp. Maximum transom size is 12" x 30" (305 x 762 mm) wide.

L-2619



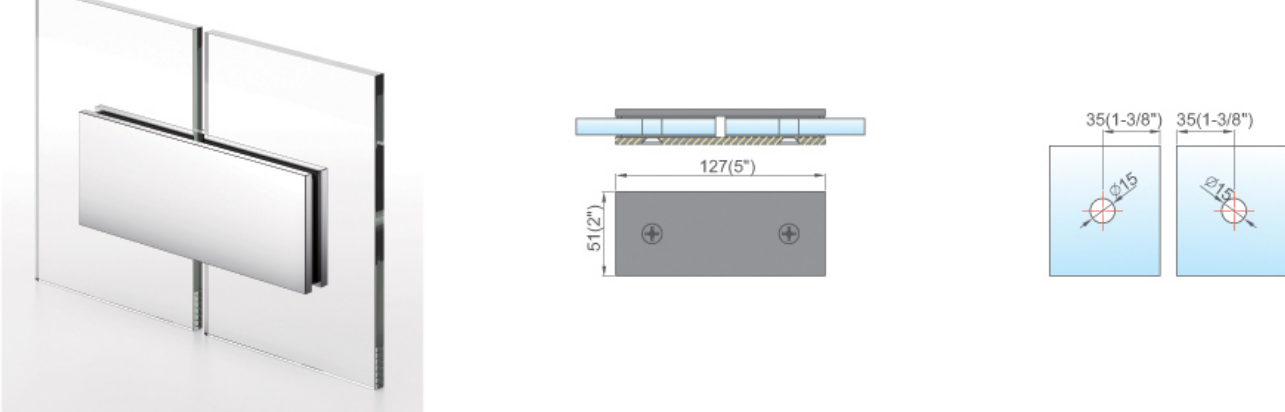
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 135°	135° movable transom clamp. Maximum transom size is 12" x 30" (305 x 762 mm) wide.

L-2631



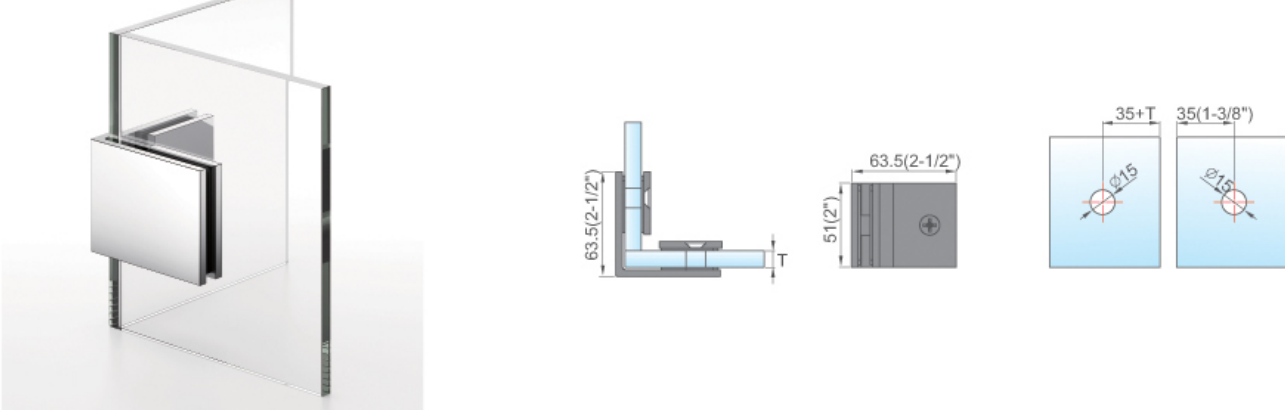
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Wall mount	connecting a fixed glass side panel to a wall

L-2634



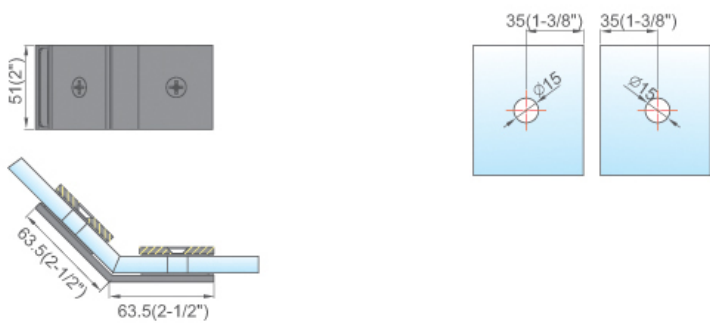
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	15/64",5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 180°	connecting two fixed glass side panels. drill holes are required

L-2635



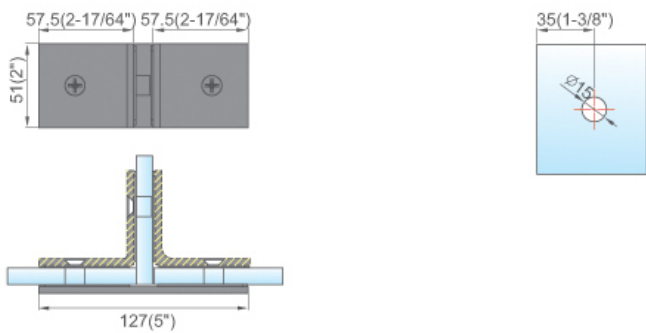
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 90°	connecting two fixed glass side panels. drill holes are required

L-2636



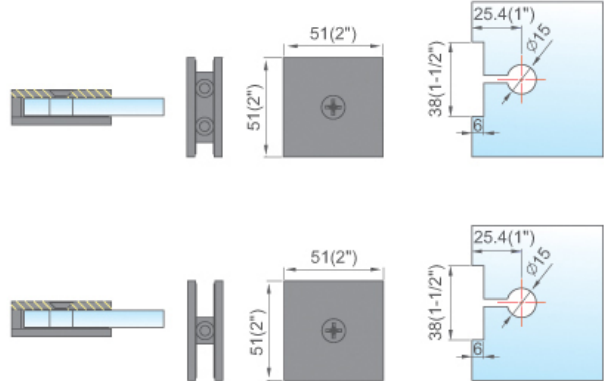
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 135°	connecting two fixed glass side panels. glass drill holes are required

L-2637



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	T-type glass-glass	connecting three fixed glass side panels. glass drill holes are required

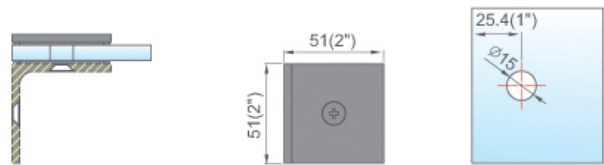
L-2641



L-2641B

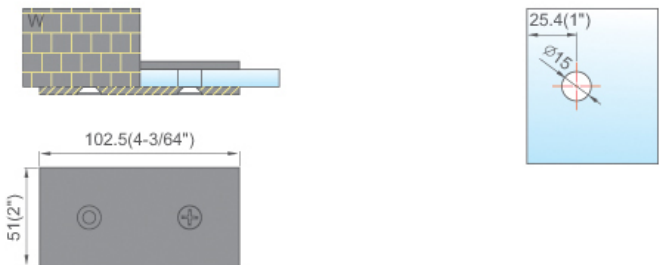
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Wall mount	connecting a fixed glass side panel to a wall

L-2642



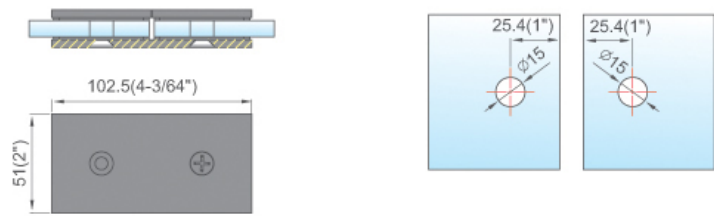
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Wall-glass 90°	connecting a fixed glass side panel to a wall. glass drill holes are required

L-2643



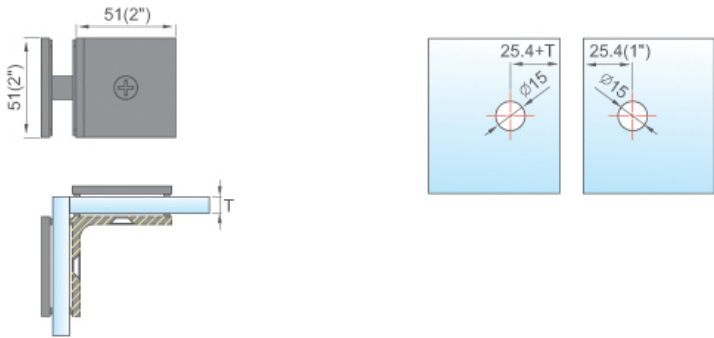
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-wall 180°	connecting a fixed glass side panel to a wall. glass drill holes are required

L-2644



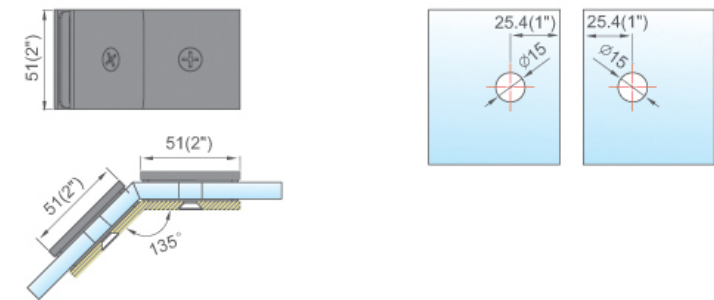
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 180°	connecting two fixed glass side panels. glass drill holes are required

L-2645



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 90°	connecting two fixed glass side panels. glass drill holes are required

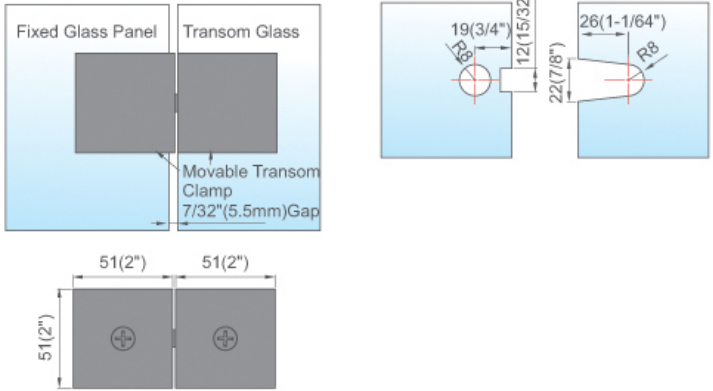
L-2646



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 135°	connecting two fixed glass side panels. glass drill holes are required

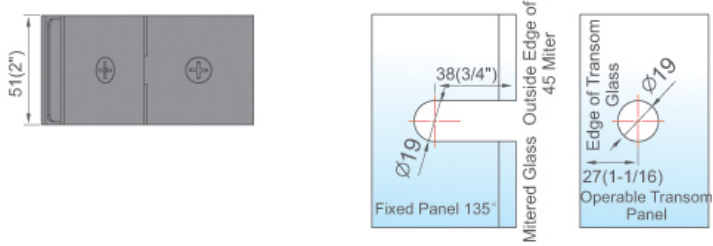
L-2648

TYPICAL INSTALLATION

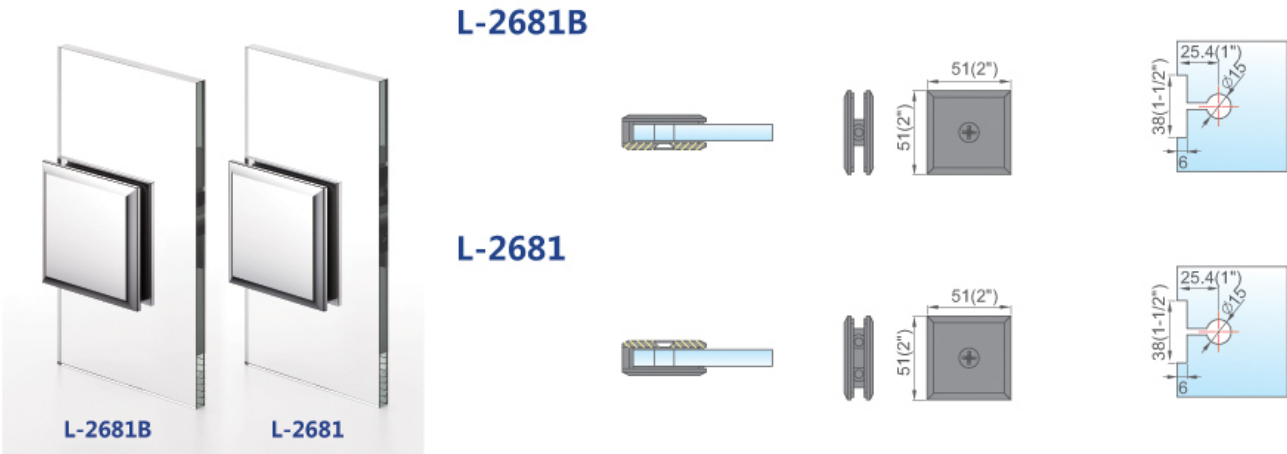


Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 180°	connecting glass panel to glass panel. drill holes are required

L-2649



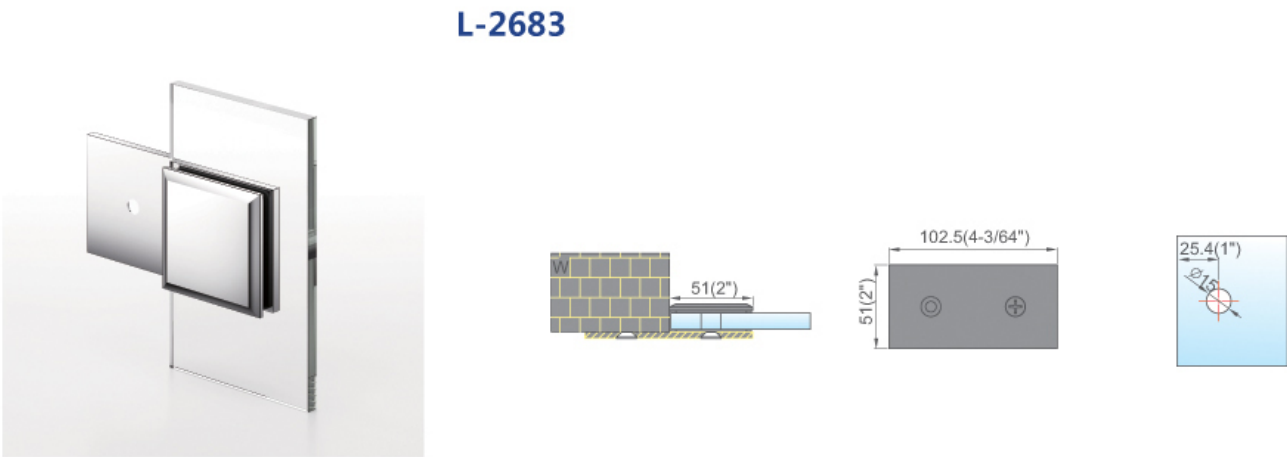
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 135°	connecting glass panel to glass panel. drill holes are required



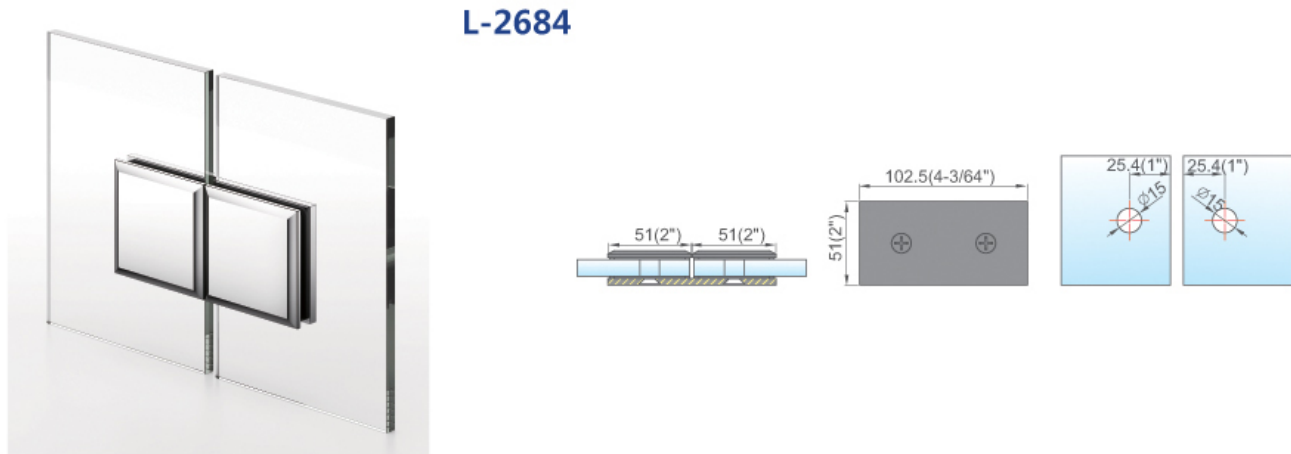
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Wall mount	connecting a fixed glass side panel to a wall



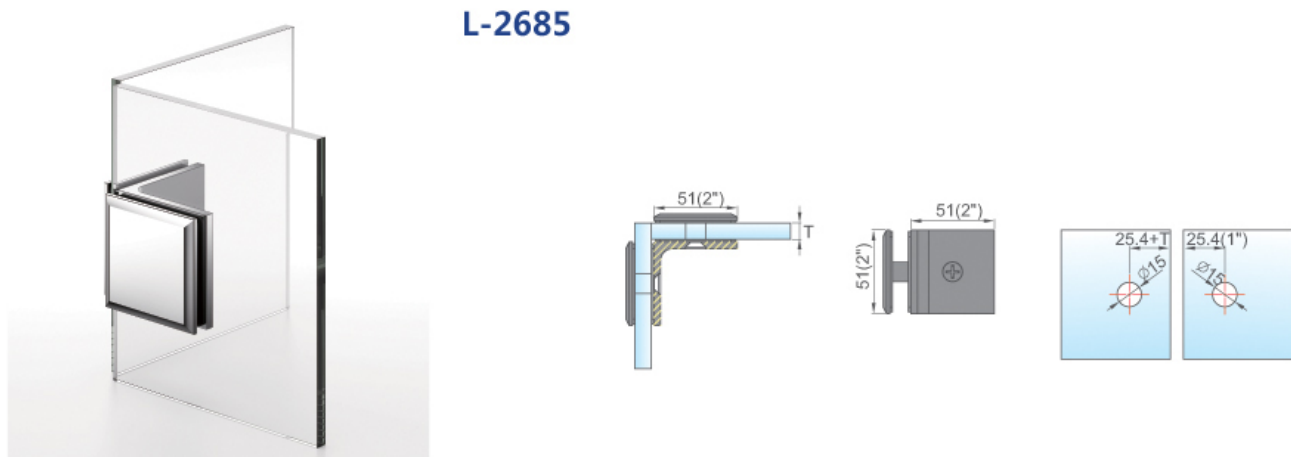
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Wall-glass 90°	connecting a fixed glass side panel to a wall. glass drill holes are required



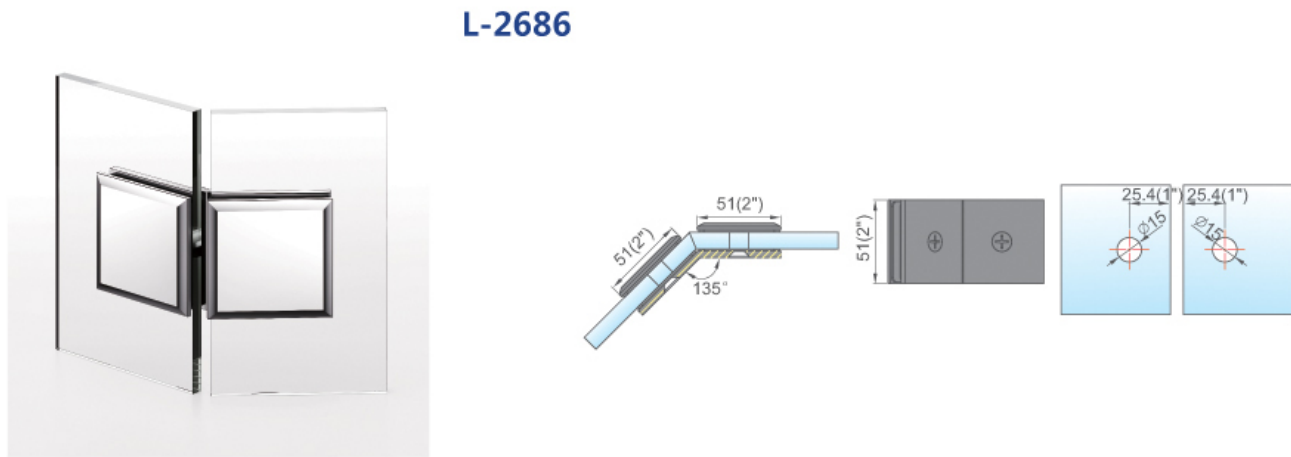
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-wall 180°	connecting a fixed glass side panel to a wall. glass drill holes are required



Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 180°	connecting two fixed glass side panels. glass drill holes are required



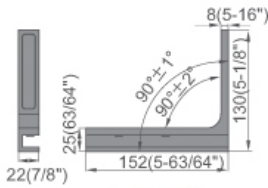
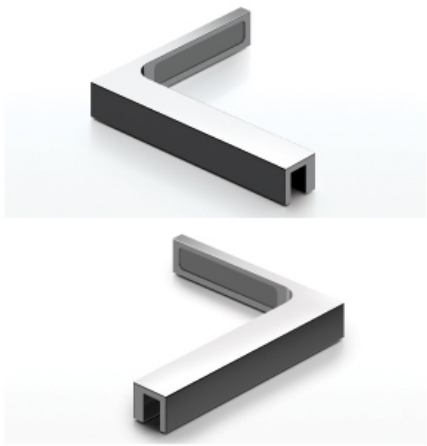
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 90°	connecting two fixed glass side panels. glass drill holes are required



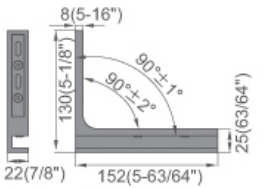
Material	Finish	Glass thickness	Article description	Features
Solid brass	See page1	5/16",3/8"(8/10 mm tempered safety glass)	Glass-glass 135°	connecting two fixed glass side panels. glass drill holes are required



L-2753AL / L-2753AR



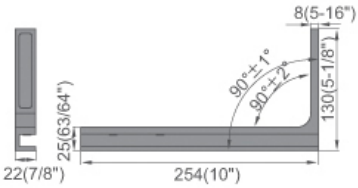
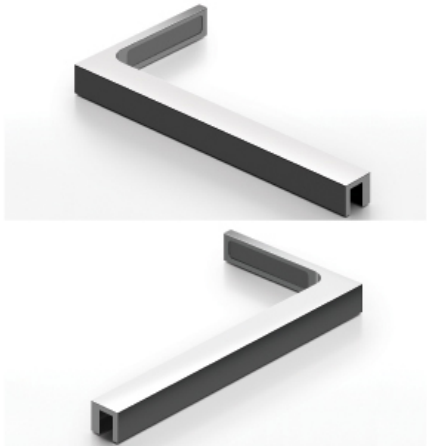
L-2753AL



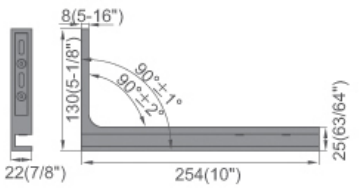
L-2753AR

Material	Finish	Glass thickness	Article description	Features
Stainless Steel	See page1	3/8",5/16",15/32"(12/10/8 mm tempered safety glass)	Wall-glass 90°	stabilizer angle bracket

L-2753BL / L-2753BR



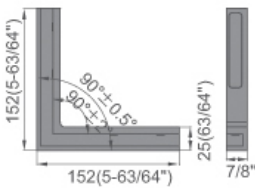
L-2753BL



L-2753BR

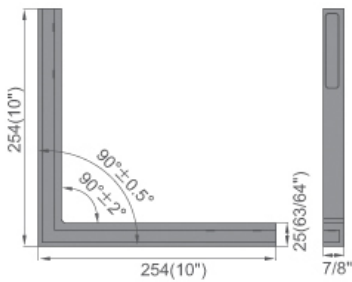
Material	Finish	Glass thickness	Article description	Features
Stainless Steel	See page1	3/8",5/16",15/32"(12/10/8 mm tempered safety glass)	Wall-glass 90°	stabilizer angle bracket

L-2754A



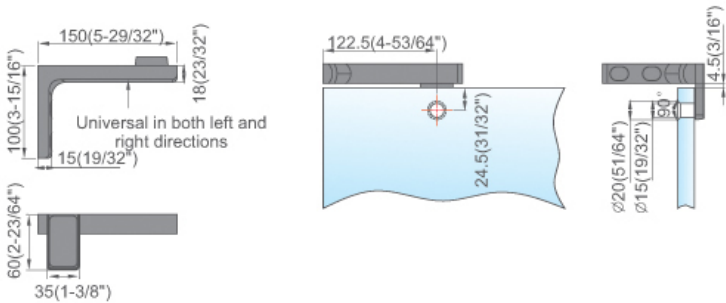
Material	Finish	Glass thickness	Article description	Features
Stainless Steel	See page1	3/8",5/16",15/32"(12/10/8 mm tempered safety glass)	Glass-glass	stabilizer angle bracket

L-2754B



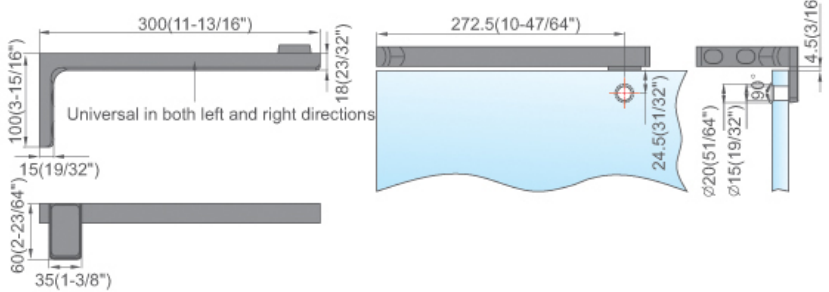
Material	Finish	Glass thickness	Article description	Features
Stainless Steel	See page1	3/8",5/16",15/32"(12/10/8 mm tempered safety glass)	Glass-glass	stabilizer angle bracket

L-2755A



Material	Finish	Glass thickness	Article description	Features
Solid Brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	stabilizer angle bracket

L-2755B

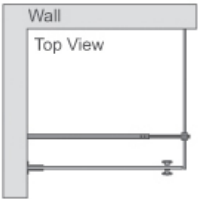


Material	Finish	Glass thickness	Article description	Features
Solid Brass	See page1	3/8",5/16"(10/8 mm tempered safety glass)	Wall-glass 90°	stabilizer angle bracket



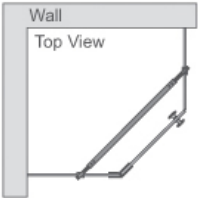
L-2701

SIZE: (mm)
2701A L=850~1000
2701B L=1000~1150



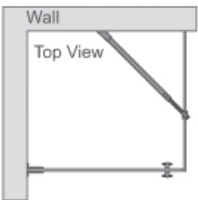
L-2702

SIZE: (mm)
2702A L=750~1050
2702B L=1050~1350



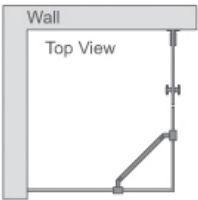
L-2703

SIZE: (mm)
2703A L=240~400
2703B L=550~700



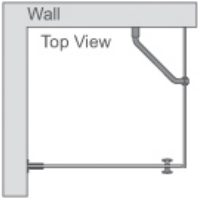
L-2704

SIZE: (mm)
2704A L=350
2704B L=620



L-2705

SIZE: (mm)
2705A L=300
2705B L=600

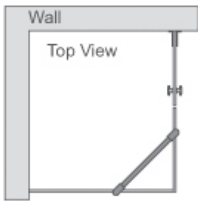


Features: For 6 mm to 12 mm glass
Material: Brass, Stainless Steel
Finish: Bright Chrome Plated (CP) Satin Chrome Plated (SCP) Brushed Nickel (BN) Polished Brass (PB)
Titanium Plated (TI) Polished Stainless Steel (PSS) Satin Stainless Steel (SSS)



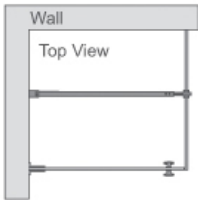
L-2706

SIZE: (mm)
2706A L=350
2706B L=620



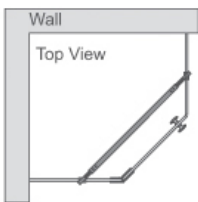
L-2861

SIZE: (mm)
2701A L=850~1000
2701B L=1000~1150



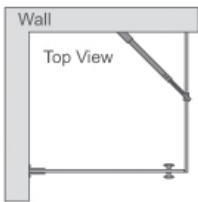
L-2862

SIZE: (mm)
2862A L=750~1050
2862B L=1050~1350



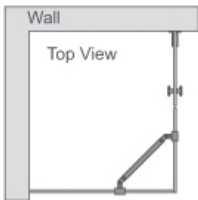
L-2863

SIZE: (mm)
2863A L=240~400
2863B L=550~700



L-2864

SIZE: (mm)
2864A L=350
2864B L=620



Features: For 6 mm to 12 mm glass
Material: Brass, Stainless Steel
Finish: Bright Chrome Plated (CP) Satin Chrome Plated (SCP) Brushed Nickel (BN) Polished Brass (PB)
Titanium Plated (TI) Polished Stainless Steel (PSS) Satin Stainless Steel (SSS)



L-2707 Typical Wall-to-Glass Installation
Wall-to-Glass Support Bar

SPECIFICATIONS:

Materials:
3/4"(19 mm) Diameter Stainless Steel 304 Tube
Solid Brass Fittings
Bar Lengths: 39" and 51"(1 and 1.3 m)
Glass Thickness Range: 3/8",5/16" or 1/4"(10,8 or 6 mm)
Includes: All Required Mounting Hardware



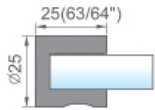
L-2708 Typical Glass to Glass Installation
Glass-to-Glass Support Bar

SPECIFICATIONS:

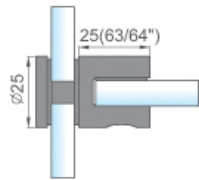
Materials:
3/4"(19 mm) Diameter Stainless Steel 304 Tube
Solid Brass Fittings
Bar Lengths: 39" and 51"(1 and 1.3 m)
Glass Thickness Range: 3/8",5/16" or 1/4"(10,8 or 6 mm)
Includes: All Required Mounting Hardware



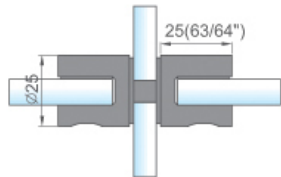
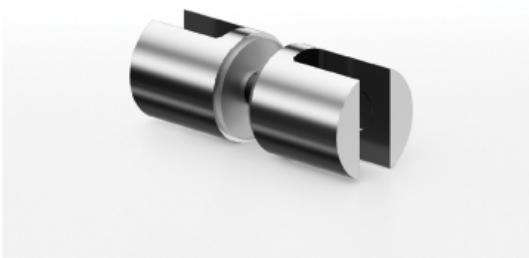
L-2711



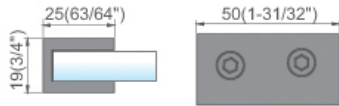
L-2711B



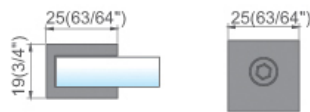
L-2712



L-2713

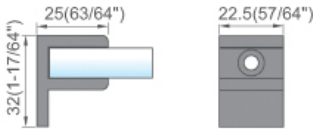


L-2713A

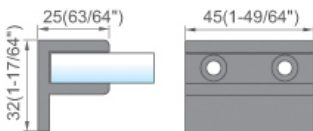


Features: For 6mm to 10mm glass
Material: Brass, Stainless Steel
Finish: Bright Chrome Plated (CP) Satin Chrome Plated (SCP)
Brushed Nickel (BN) Titanium Plated (TI) Polished Brass (PB)

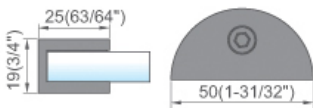
L-2713B



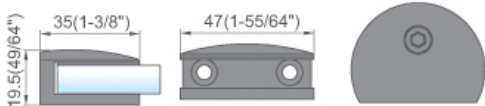
L-2713C



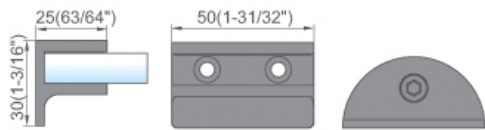
L-2714



L-2714B



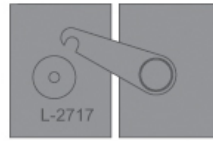
L-2714A



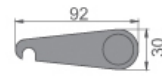
Features: For 6mm to 10mm glass
Material: Brass, Stainless Steel
Finish: Bright Chrome Plated (CP) Satin Chrome Plated (SCP)
Brushed Nickel (BN) Titanium Plated (TI) Polished Brass (PB)

L-2715 (L/R)

L-2717



L-2715 (L/R)



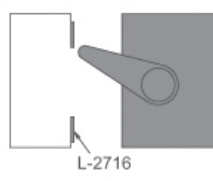
L-2715



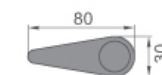
L-2717

L-2715A (L/R)

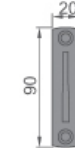
L-2716



L-2715A (L/R)



L-2715A



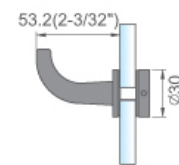
L-2716

L-2718

L-2782A

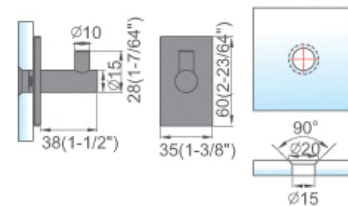


L-2718



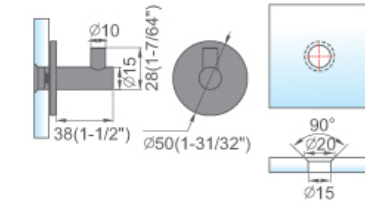
L-2782A

L-9502

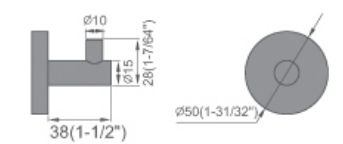


Features:
Material: Brass
Finish: Bright Chrome Plated (CP) Brushed Nickel (BN)
 Satin Chrome Plated (SCP) Titanium Plated (Ti) Oil Rubbed Bronze (ORB)

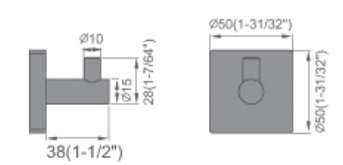
L-9512



L-9522

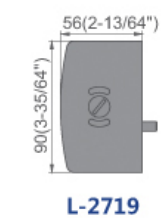


L-9532

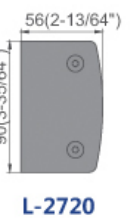
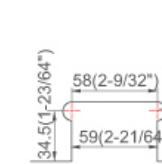


L-2719

L-2720



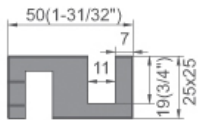
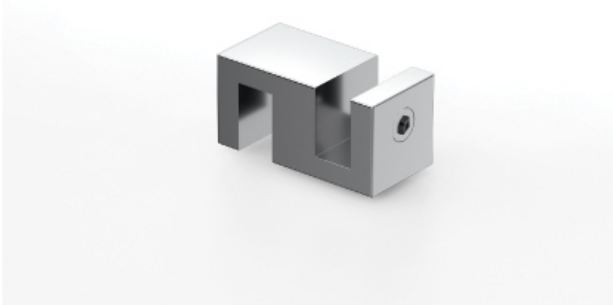
L-2719



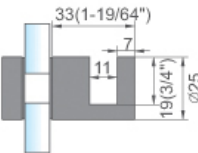
L-2720

Features:
Material: Brass
Finish: Bright Chrome Plated (CP) Brushed Nickel (BN)
 Satin Chrome Plated (SCP) Titanium Plated (Ti) Oil Rubbed Bronze (ORB)

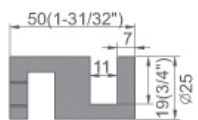
L-2780



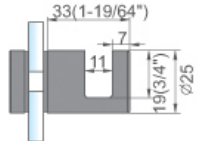
L-2780A



L-2781



L-2781A



Features:
Material: Brass
Finish: Bright Chrome Plated (CP) Brushed Nickel (BN)
Satin Chrome Plated (SCP) Titanium Plated (Ti) Oil Rubbed Bronze (ORB)



Support Bar Accessories

L-2721



L-2722



L-2723



L-2724



L-2725



L-2726



L-2727



L-2728(Φ19)



Features: For 6 mm to 12 mm glass
Material: Brass/Stainless steel
Finish: Bright, Chrome Plated (CP)
Satin Chrome Plated (SCP)
Brushed Nickel (BN)
Titanium Plated(Ti)
Polished Brass (PB)
Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)



Support Bar Accessories

L-2731



L-2731A



L-2732



L-2733



L-2734



L-2732A



L-2735



L-2738(Φ 25)



Features: For 6 mm to 12 mm glass
Material: Brass/Stainless steel
Finish: Bright, Chrome Plated (CP)
Satin Chrome Plated (SCP)
Brushed Nickel (BN)
Titanium Plated(TI)
Polished Brass (PB)
Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)



Square Support Bar And
Accessory Fittings

L-2741



L-2742 22°



L-2742 45°



L-2743



L-2743A



L-2743B



L-2744



L-2747



L-2745A



L-2745



L-2746

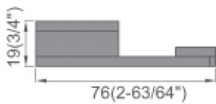


L-2748(19X19)



Features: For 6 mm to 12 mm glass
Material:Brass/Stainless steel
Finish:Bright, Chrome Plated (CP)
Satin Chrome Plated (SCP)
Brushed Nickel (BN)
Titanium Plated(TI)
Polished Brass (PB)
Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)

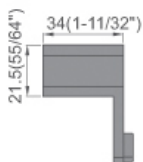
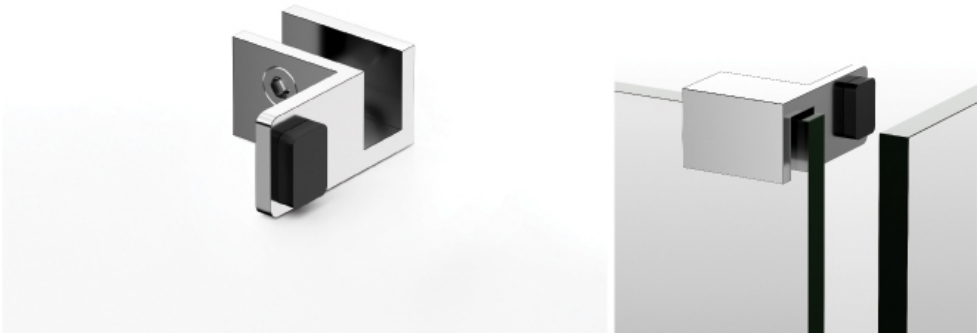
L-7601



Article description

Door stops

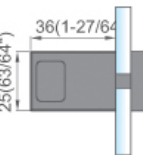
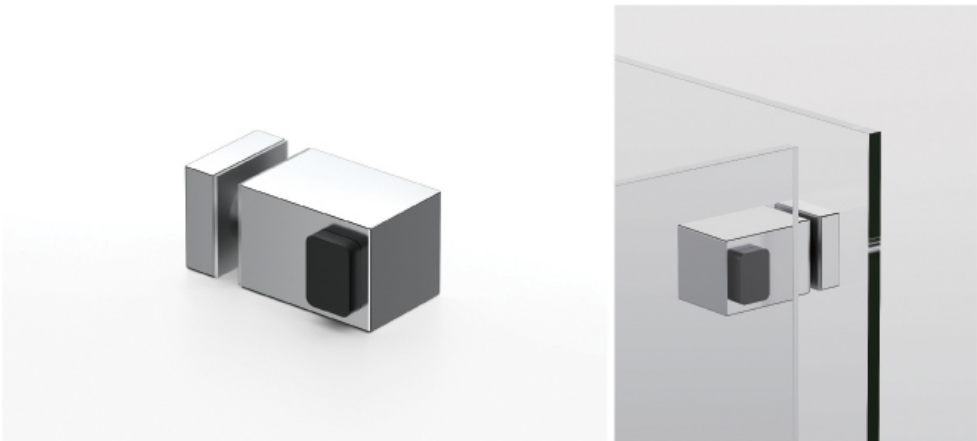
L-7602



Article description

Door stops

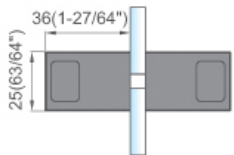
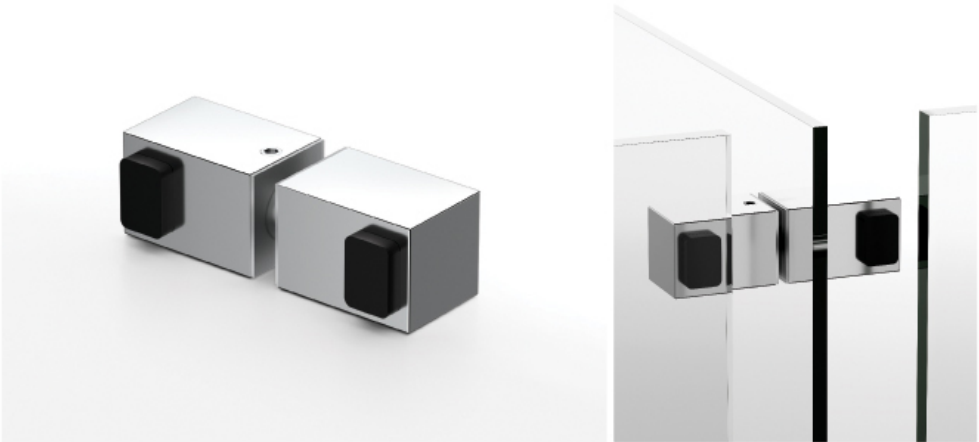
L-7603



Article description

Door stops

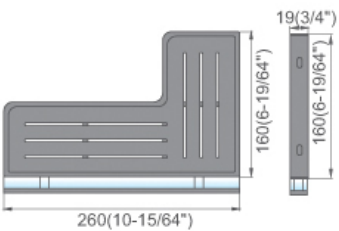
L-7604



Article description

Door stops

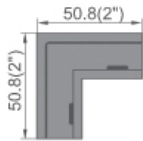
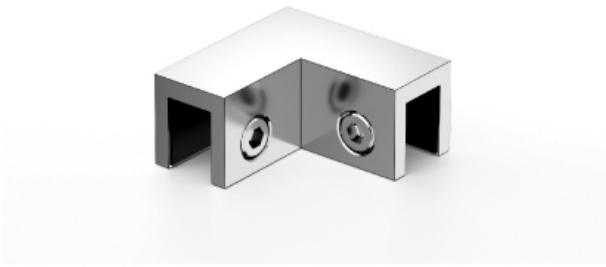
L-7605



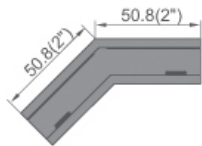
Article description

Shower shelf, glass-wall 90° fixed

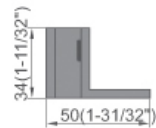
L-2796 90°



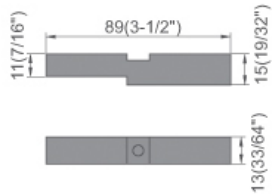
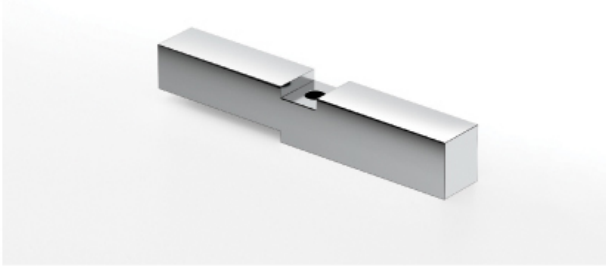
L-2797 135°



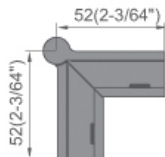
L-2798L/R



L-2799



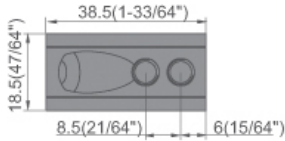
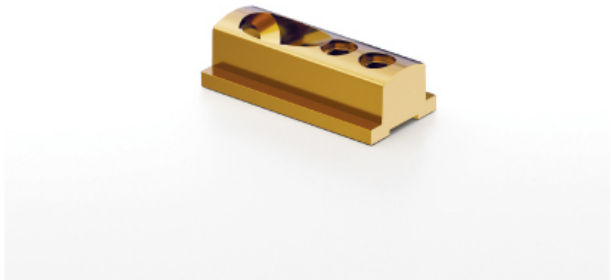
L-2796U



Features:
Material: Brass
Finish: Bright Chrome Plated (CP) Brushed Nickel (BN)
Satin Chrome Plated (SCP) Titanium Plated (Ti) Oil Rubbed Bronze (ORB)

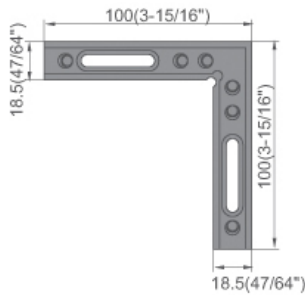
L-2790

Heavy Duty Wall
Mounting Bracket set of 2



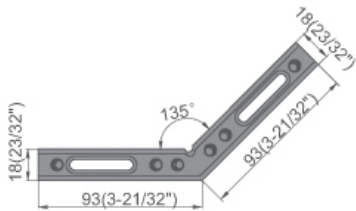
L-2791

Heavy Duty
90° Header Bracket



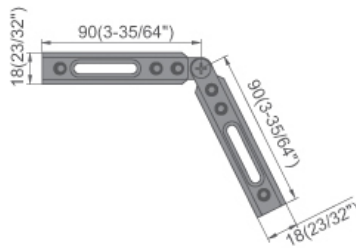
L-2792

Heavy Duty
135° Header Bracket



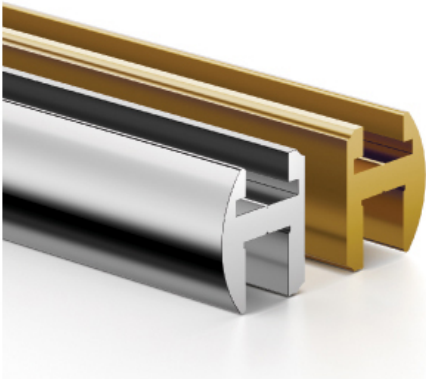
L-2793

Heavy Duty
Adjustable Header Bracket

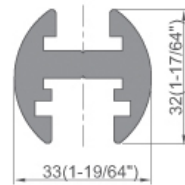
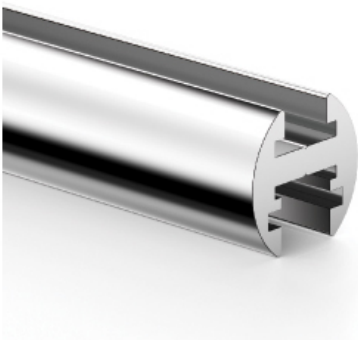


Features:
Material: Brass
Finish: Bright Chrome Plated (CP) Brushed Nickel (BN)
Satin Chrome Plated (SCP) Titanium Plated (Ti) Oil Rubbed Bronze (ORB)

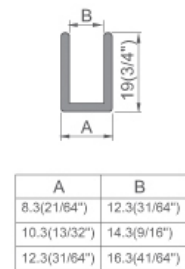
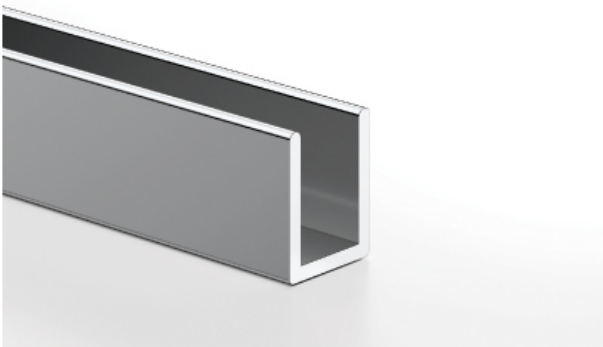
L-2960



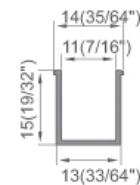
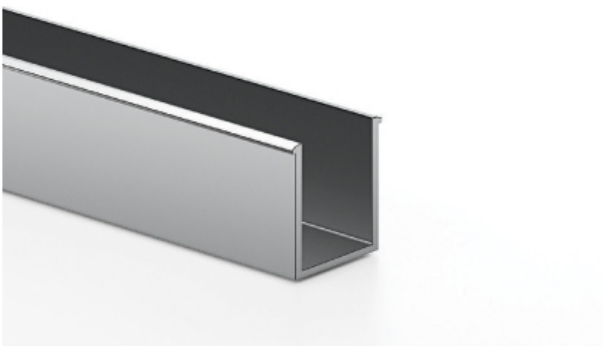
L-2960A



L-2961

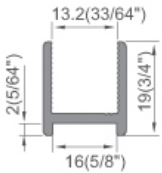
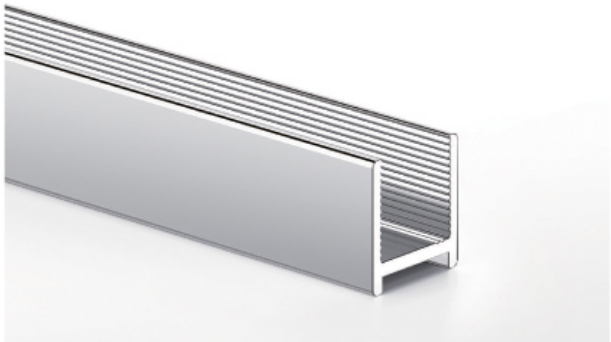


L-2962

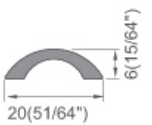
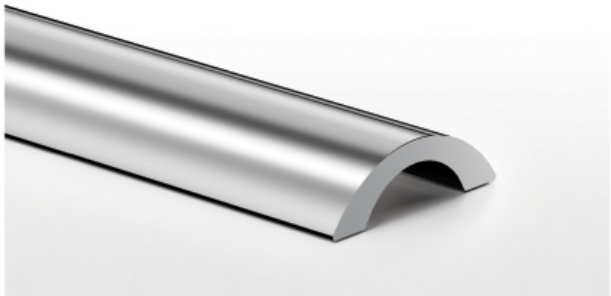


Material: Aluminium
Finish: Bright Chrome Plated (CP) Brushed Nickel (BN)
Satin Chrome Plated (SCP) Titanium Plated (Ti)
Oil Rubbed Bronze (ORB)

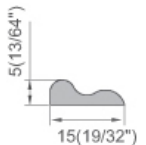
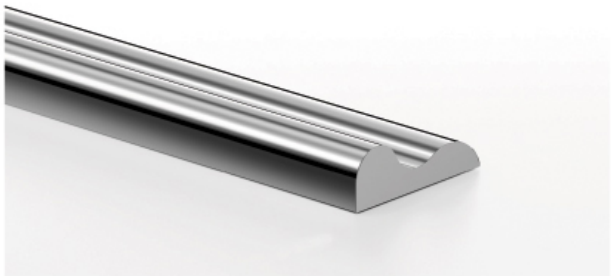
L-2961A



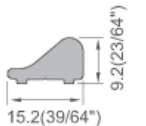
L-2966



L-2967



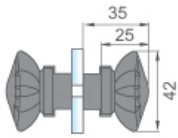
L-2967A



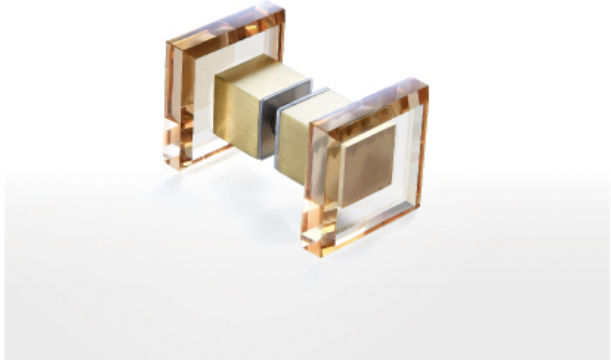
Material: Aluminium
Finish: Bright Chrome Plated (CP) Brushed Nickel (BN)
Satin Chrome Plated (SCP) Titanium Plated (Ti)
Oil Rubbed Bronze (ORB)



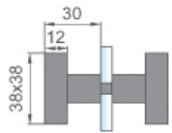
L-8601



Article description
Door Knobs



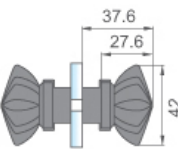
L-8602



Article description
Door Knobs



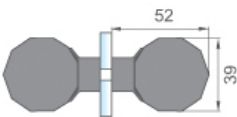
L-8603



Article description
Door Knobs



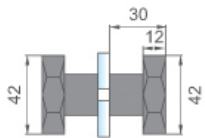
L-8604



Article description
Door Knobs



L-8605

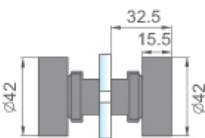


Article description

Door Knobs



L-8606

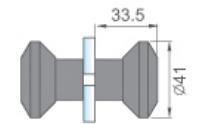


Article description

Door Knobs



L-2809D

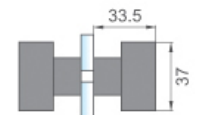


Article description

Door Knobs



L-2851D2

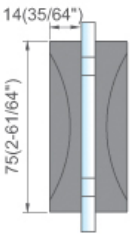


Article description

Door Knobs



L-8610

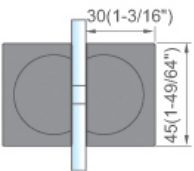


Article description

Door Knobs



L-8608

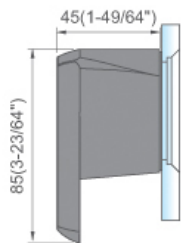


Article description

Door Knobs



L-8609

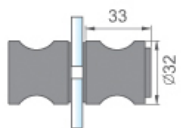


Article description

Door Knobs



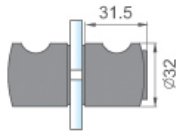
L-2801D



Article description

Door Knobs
Collision avoidance

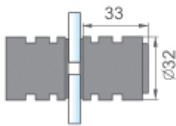
L-2803D



Article description

Door Knobs
Collision avoidance

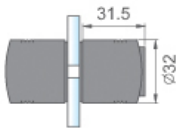
L-2804D



Article description

Door Knobs
Collision avoidance

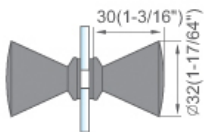
L-2806D



Article description

Door Knobs
Collision avoidance

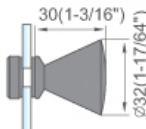
L-2800



Article description

Door Knobs

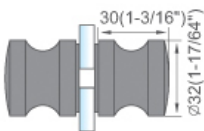
L-2800A



Article description

Door Knobs

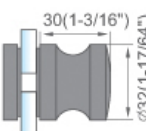
L-2801



Article description

Door Knobs

L-2801A



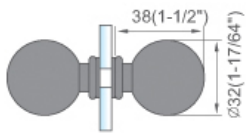
Article description

Door Knobs

Features: MATERIAL: Stainless steel, Brass
Finish: Bright Chrome Plated (CP) Satin Chrome Plated (SCP)
Brushed Nickel (BN) Titanium Plated (TI) Polished Brass (PB)
Polished Stainless Steel (PSS) Satin Stainless Steel (SSS)



L-2802

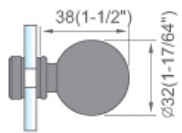


Article description

Door Knobs



L-2802A

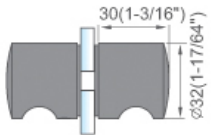


Article description

Door Knobs



L-2803

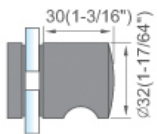


Article description

Door Knobs



L-2803A



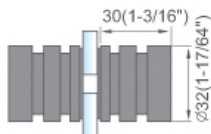
Article description

Door Knobs

Features: MATERIAL: Stainless steel, Brass
Finish: Bright Chrome Plated (CP) Satin Chrome Plated (SCP)
Brushed Nickel (BN) Titanium Plated (TI) Polished Brass (PB)
Polished Stainless Steel (PSS) Satin Stainless Steel (SSS)



L-2804

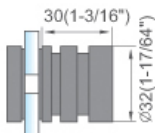


Article description

Door Knobs



L-2804A

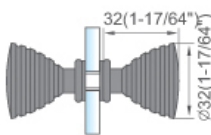


Article description

Door Knobs



L-2805

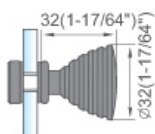


Article description

Door Knobs



L-2805A



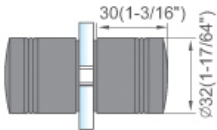
Article description

Door Knobs

Features: MATERIAL: Stainless steel, Brass
Finish: Bright Chrome Plated (CP) Satin Chrome Plated (SCP)
Brushed Nickel (BN) Titanium Plated (TI) Polished Brass (PB)
Polished Stainless Steel (PSS) Satin Stainless Steel (SSS)



L-2806

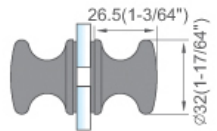


Article description

Door Knobs



L-2807

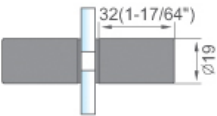


Article description

Door Knobs



L-2808

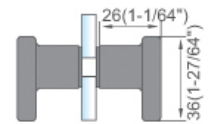


Article description

Door Knobs



L-2809



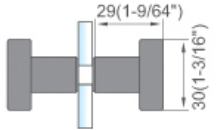
Article description

Door Knobs

Features: MATERIAL: Stainless steel, Brass
Finish: Bright Chrome Plated (CP) Satin Chrome Plated (SCP)
Brushed Nickel (BN) Titanium Plated (TI) Polished Brass (PB)
Polished Stainless Steel (PSS) Satin Stainless Steel (SSS)



L-2851

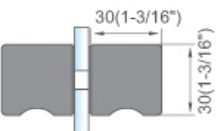


Article description

Door Knobs



L-2853

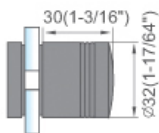


Article description

Door Knobs



L-2806A

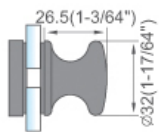


Article description

Door Knobs



L-2807A



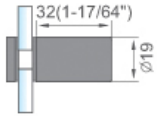
Article description

Door Knobs

Features: MATERIAL: Stainless steel, Brass
Finish: Bright Chrome Plated (CP) Satin Chrome Plated (SCP)
Brushed Nickel (BN) Titanium Plated (TI) Polished Brass (PB)
Polished Stainless Steel (PSS) Satin Stainless Steel (SSS)



L-2808A

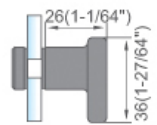


Article description

Door Knobs



L-2809A

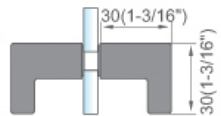


Article description

Door Knobs



L-2852

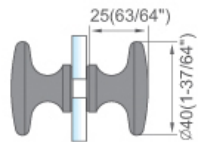


Article description

Door Knobs



L-2807D



Article description

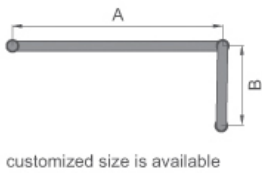
Door Knobs

Features: MATERIAL: Stainless steel, Brass
Finish: Bright Chrome Plated (CP) Satin Chrome Plated (SCP)
Brushed Nickel (BN) Titanium Plated (TI) Polished Brass (PB)
Polished Stainless Steel (PSS) Satin Stainless Steel (SSS)



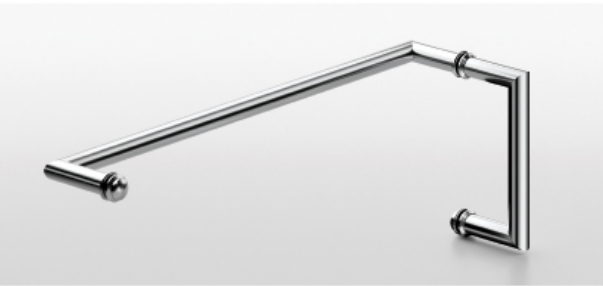


L-2810

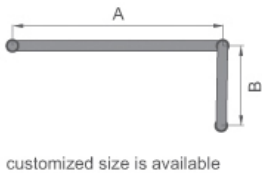


customized size is available

Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Brass or Stainless Steel Tubing; With Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar B=6"-10"Pull



L-2810A



customized size is available

Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter or Stainless Steel Tubing; With Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar B=6"-10"Pull



L-2830

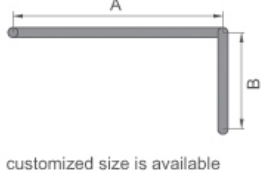


customized size is available

Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Brass or Stainless Steel Tubing; Without Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar B=6"-10"Pull



L-2830A



customized size is available

Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Stainless Steel Tubing; Without Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar B=6"-10"Pull



L-2840



customized size is available

Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Brass or Stainless Steel Tubing; With Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar B=6"-10"Pull



L-2840A

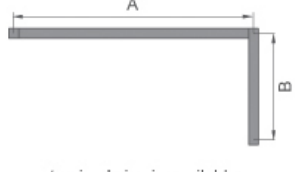


customized size is available

Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Stainless Steel Tubing; With Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar B=6"-10"Pull



L-2850



customized size is available

Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) Square Stainless Steel Tubing; Without Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar B=6"-10"Pull



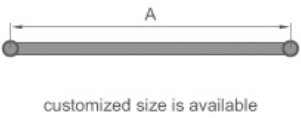
L-2870



customized size is available

Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) Diameter Stainless Steel Tubing; Without Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar B=6"-10"Pull

L-2814



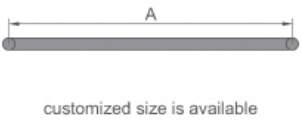
Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Brass or Stainless Steel Tubing; With Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar

L-2814A



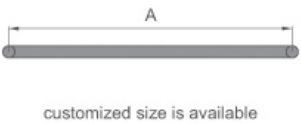
Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Stainless Steel Tubing; With Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar

L-2834



Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Brass or Stainless Steel Tubing; Without Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar

L-2834A



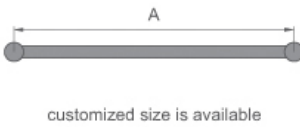
Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Stainless Steel Tubing; Without Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar

L-2844



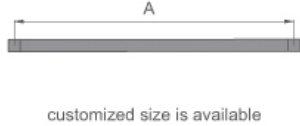
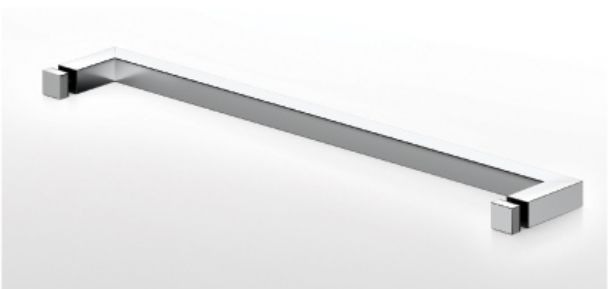
Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Brass or Stainless Steel Tubing; With Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar

L-2844A



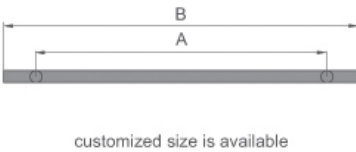
Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Stainless Steel Tubing; With Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar

L-2854



Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) Square Stainless Steel Tubing; Without Metal Washers; Knob is Solid Brass	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar

L-2874



Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) Diameter Stainless Steel Tubing; Without Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=6"-18" B=12"-24"Towel Bar



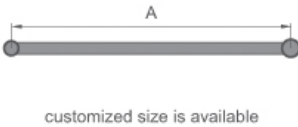
L-2815



Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Brass or Stainless Steel Tubing; With Metal Washers; Knob is Solid Brass	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar



L-2815A



Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Stainless Steel Tubing; With Metal Washers; Knob is Solid Brass	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar



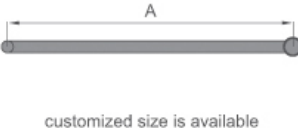
L-2835



Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Brass or Stainless Steel Tubing; With Metal Washers; Knob is Solid Brass	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar



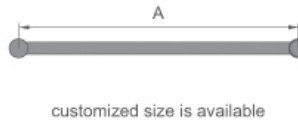
L-2835A



Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Stainless Steel Tubing; Without Metal Washers; Knob is Solid Brass	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar



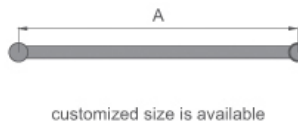
L-2845



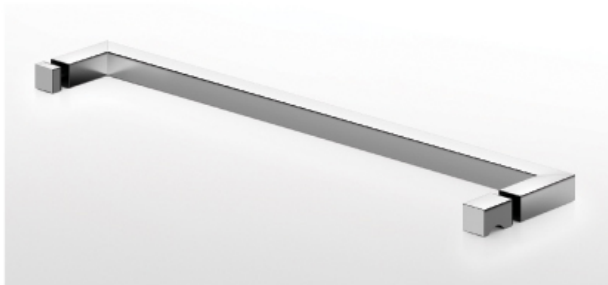
Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Brass or Stainless Steel Tubing; With Metal Washers; Knob is Solid Brass	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar



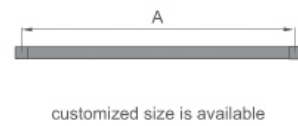
L-2845A



Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Stainless Steel Tubing; With Metal Washers; Knob is Solid Brass	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar



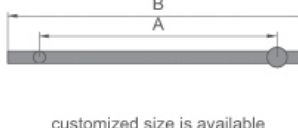
L-2855



Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) Square Stainless Steel Tubing; Without Metal Washers; Knob is Solid Brass	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar



L-2875



Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) Diameter Stainless Steel Tubing; With Metal Washers; Knob is Solid Brass	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=6"-18" B=12"-24"Towel Bar



L-2816

Back to Back Towel Bar



customized size is available

Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Brass or Stainless Steel Tubing; With Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=6"-24"



L-2816A

Back to Back Towel Bar



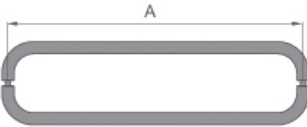
customized size is available

Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Stainless Steel Tubing; With Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=6"-24"



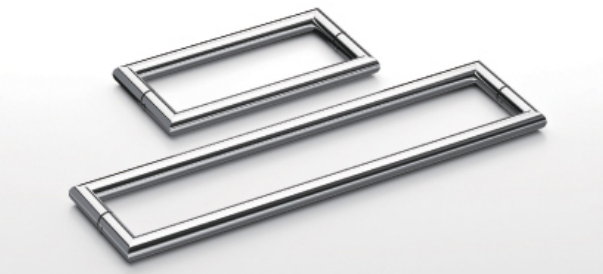
L-2836

Back to Back Towel Bar



customized size is available

Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Brass or Stainless Steel Tubing; Without Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=6"-24"



L-2836A

Back to Back Towel Bar



customized size is available

Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Stainless Steel Tubing; Without Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=6"-24"



L-2846

Back to Back Towel Bar



customized size is available

Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Brass or Stainless Steel Tubing; With Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=6"-24"



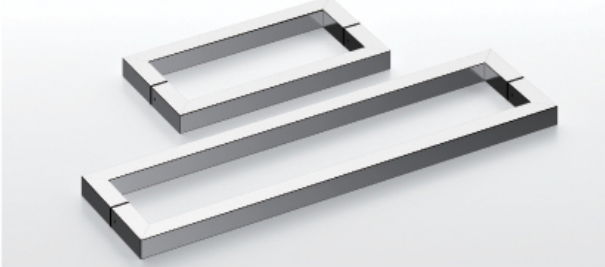
L-2846A

Back to Back Towel Bar



customized size is available

Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) or 1"(25 mm) Diameter Stainless Steel Tubing; With Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=6"-24"



L-2856

Back to Back Towel Bar



customized size is available

Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) Square Stainless Steel Tubing; Without Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=6"-24"



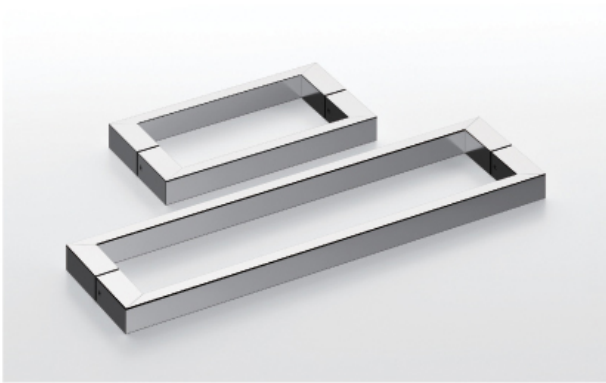
L-2876

Back to Back Towel Bar

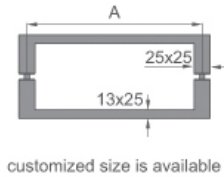


customized size is available

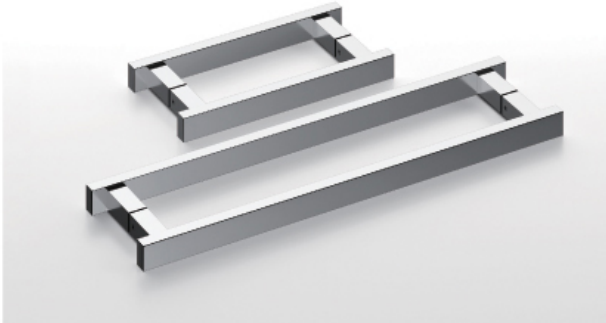
Material	Glass Thickness Range	Hole Diameter Required	Available Size
3/4"(19 mm) Diameter Stainless Steel Tubing; Without Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=6"-18" B=12"-24"



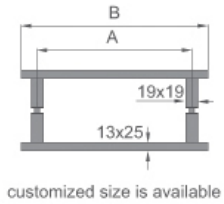
L-2857



Material	Glass Thickness Range	Hole Diameter Required	Available Size
Stainless Steel Tubing	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=6"-24"



L-2858



Material	Glass Thickness Range	Hole Diameter Required	Available Size
Stainless Steel Tubing	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=6"-18" B=12"-24"



L-9523



Material	Glass Thickness Range	Hole Diameter Required	Available Size
Square Stainless Steel Tubing; Without Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar



L-9533



Material	Glass Thickness Range	Hole Diameter Required	Available Size
Stainless Steel Tubing; Without Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar



L-9503



Material	Glass Thickness Range	Hole Diameter Required	Available Size
Square Stainless Steel Tubing; Without Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar



L-9513



Material	Glass Thickness Range	Hole Diameter Required	Available Size
Stainless Steel Tubing; Without Metal Washers;	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	1/2"(12 mm)	A=12"-24"Towel Bar



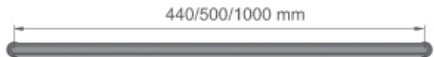
L-8200



Material	Glass Thickness Range	Hole Diameter Required	Available Size
Stainless Steel	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	25/64"(10 mm)	



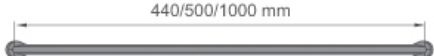
L-8201



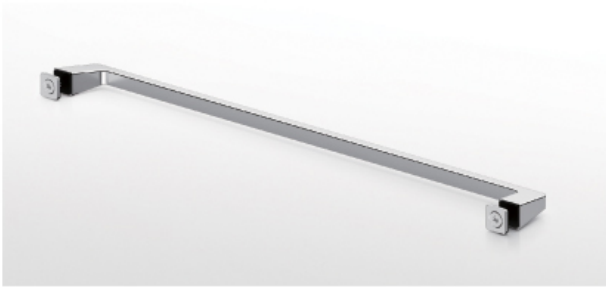
Material	Glass Thickness Range	Hole Diameter Required	Available Size
Stainless Steel	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	25/64"(10 mm)	



L-8202



Material	Glass Thickness Range	Hole Diameter Required	Available Size
Stainless Steel	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	25/64"(10 mm)	



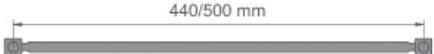
L-8203



Material	Glass Thickness Range	Hole Diameter Required	Available Size
Stainless Steel	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	25/64"(10 mm)	



L-8204



Material	Glass Thickness Range	Hole Diameter Required	Available Size
Stainless Steel	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	25/64"(10 mm)	



L-8205



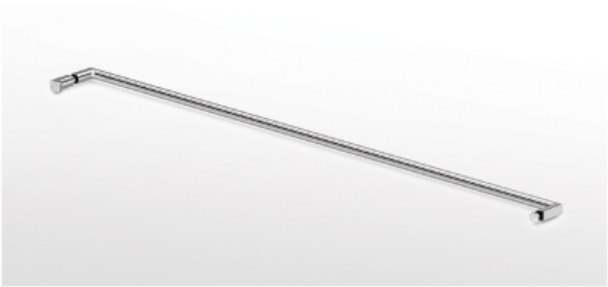
Material	Glass Thickness Range	Hole Diameter Required	Available Size
Stainless Steel	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	25/64"(10 mm)	



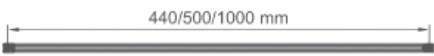
L-8206



Material	Glass Thickness Range	Hole Diameter Required	Available Size
Stainless Steel	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	25/64"(10 mm)	



L-8207



Material	Glass Thickness Range	Hole Diameter Required	Available Size
Stainless Steel	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	25/64"(10 mm)	

L-8208



Material	Glass Thickness Range	Hole Diameter Required	Available Size
Stainless Steel	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	25/64"(10 mm)	

L-8209



Material	Glass Thickness Range	Hole Diameter Required	Available Size
Stainless Steel	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	25/64"(10 mm)	

L-8210

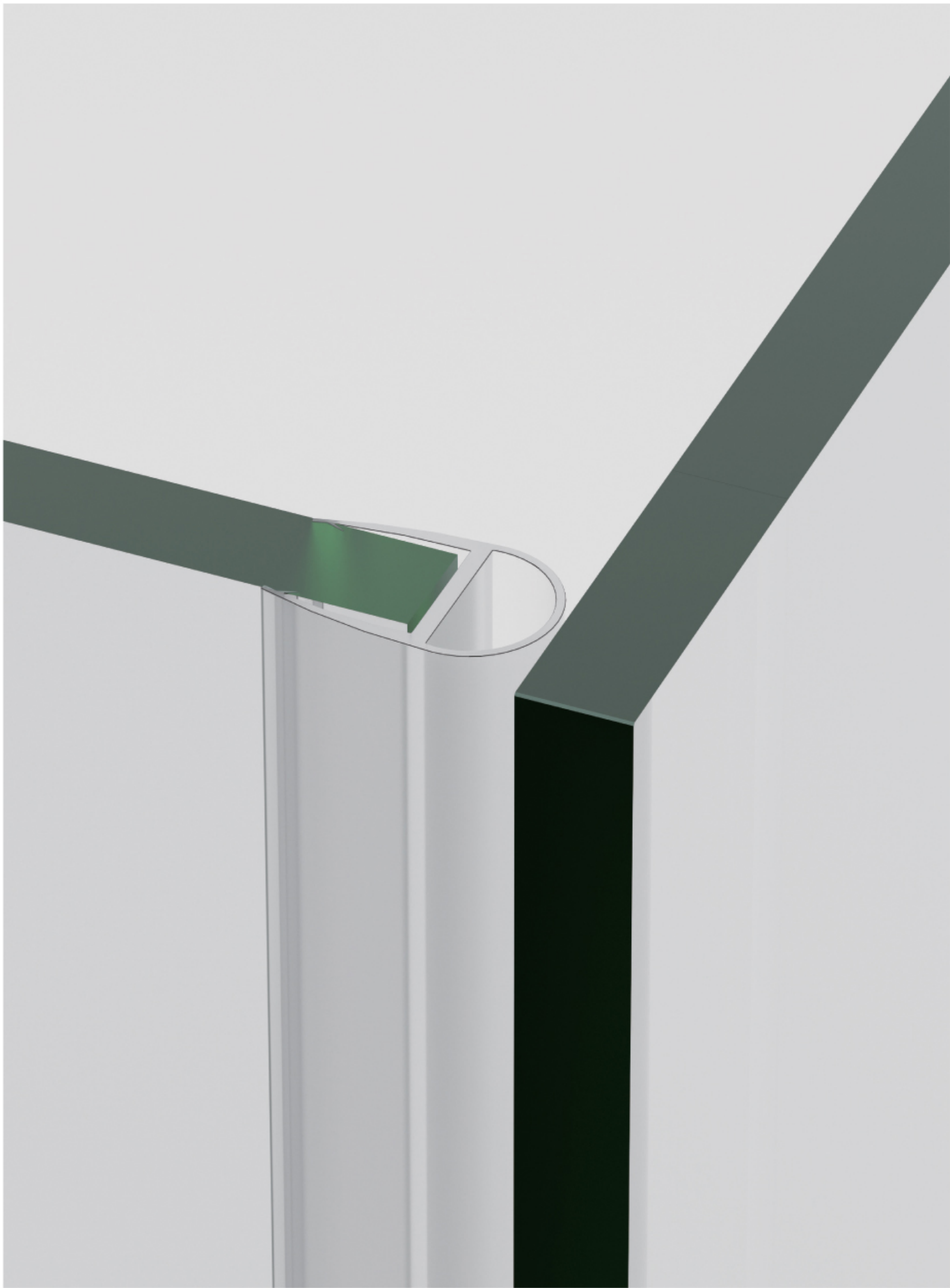


Material	Glass Thickness Range	Hole Diameter Required	Available Size
Stainless Steel	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	25/64"(10 mm)	

L-8211

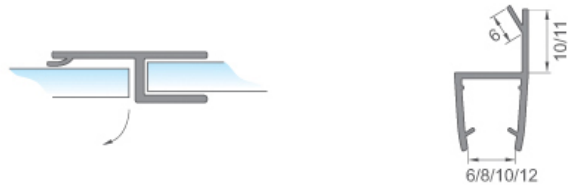


Material	Glass Thickness Range	Hole Diameter Required	Available Size
Stainless Steel	1/2", 3/8", 5/16", or 1/4"(12, 10, 8, or 6 mm)	25/64"(10 mm)	



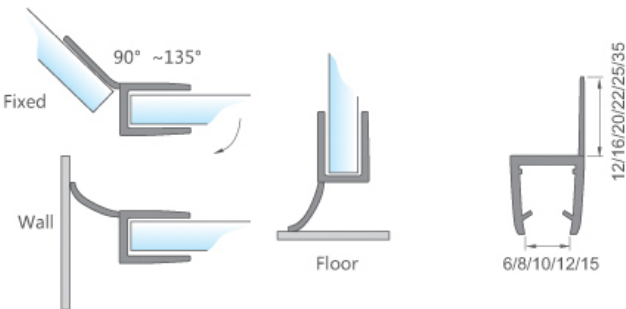
L-2900

Glass To Glass 180°



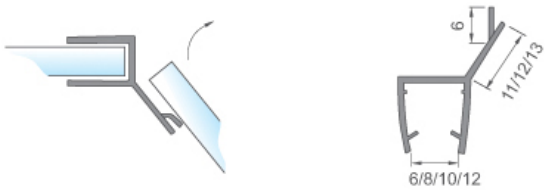
L-2901

Glass To Glass 180°



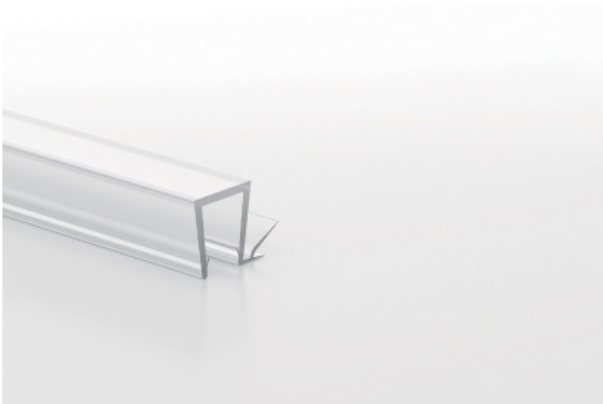
L-2902

Glass To Glass 135°



L-2903

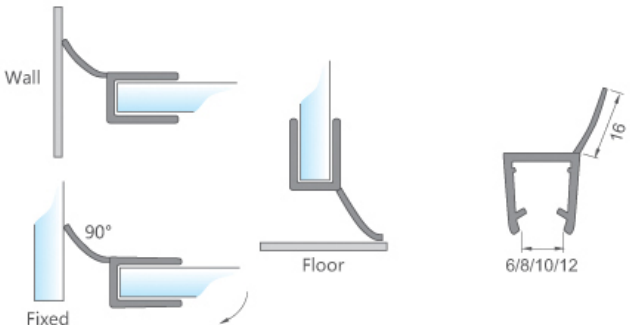
Glass To Glass 90°



Features: For 6, 8, 10, 12mm glass
Length: 7'(2.13m)

L-2905

Glass To Floor



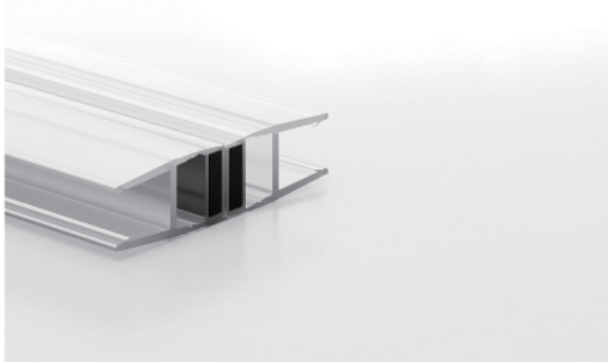
L-2906

Glass To Floor



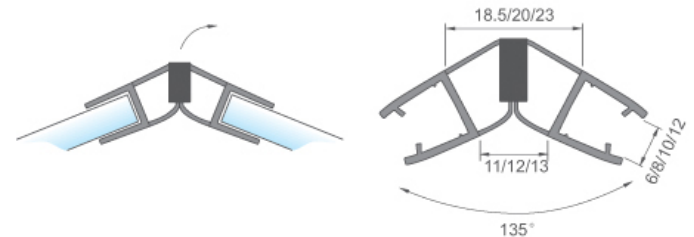
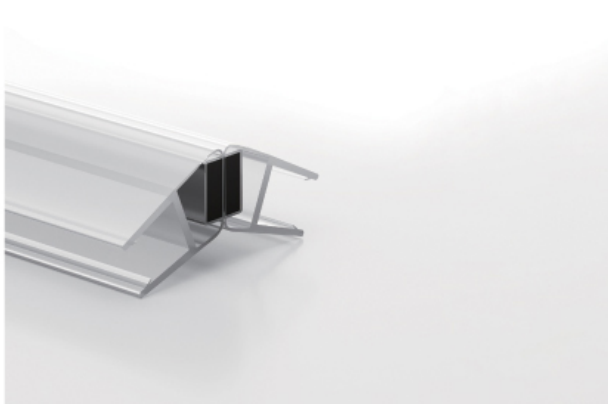
L-2907

Glass To Glass 180°



L-2908

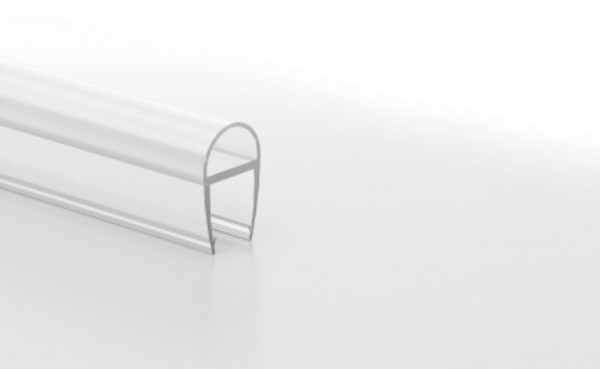
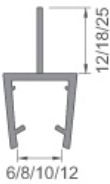
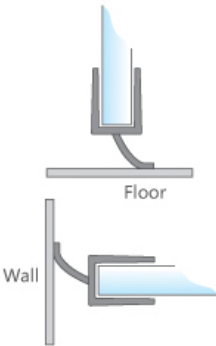
Glass To Glass 135°



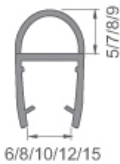
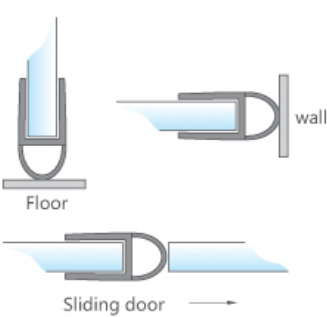
Features: For 6, 8, 10, 12mm glass
Length: 7'(2.13m)



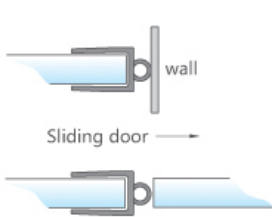
L-2904
Glass To Floor



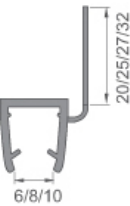
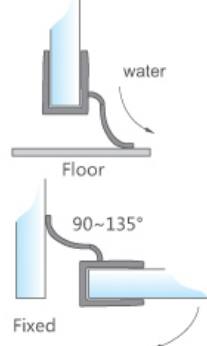
L-2910
Glass To Floor



L-2911
Glass To Floor



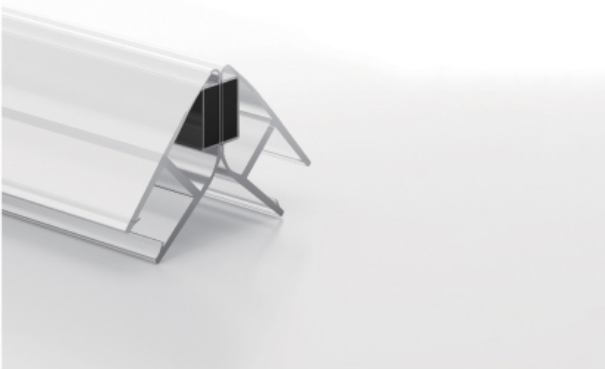
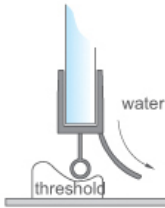
L-2912
Glass To Floor



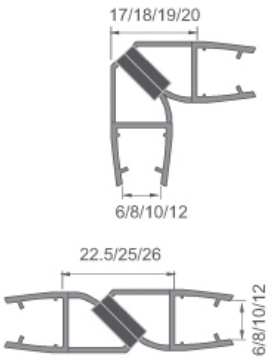
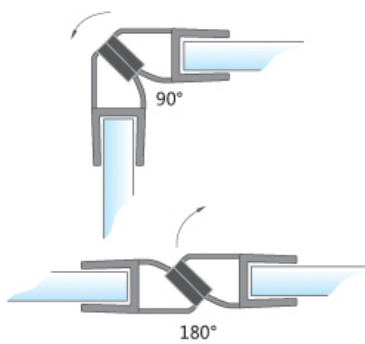
Features: For 6, 8, 10, 12mm glass
Length: 7'(2.13m)



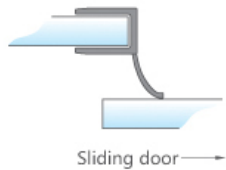
L-2913
Glass To Floor



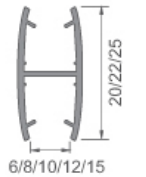
L-2909
Glass To Glass 90°



L-2914
Glass To Floor



L-2915
Glass To Glass 180°



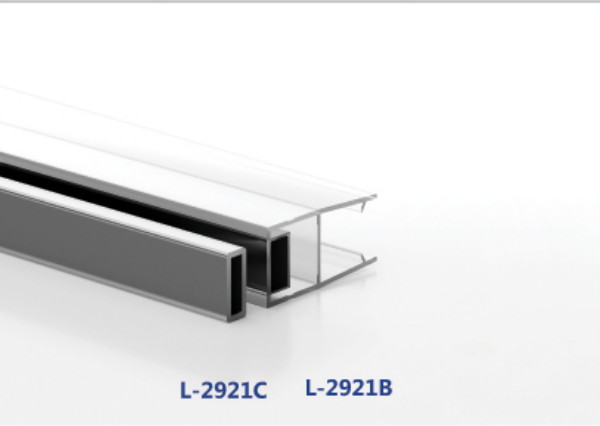
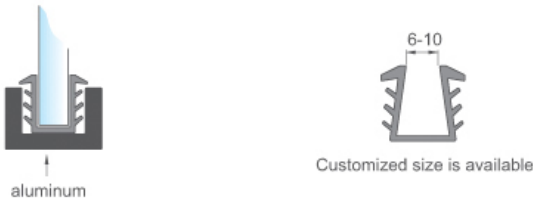
Features: For 6, 8, 10, 12mm glass
Length: 7'(2.13m)



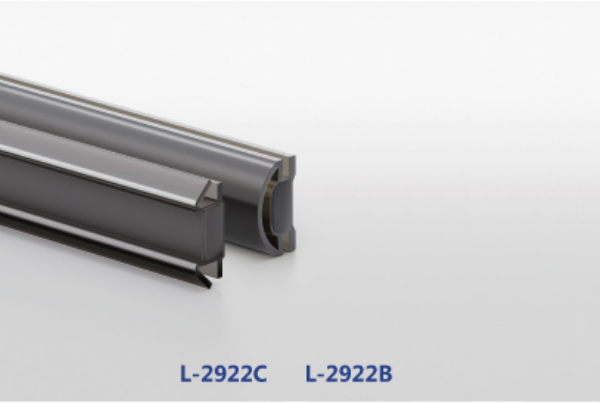
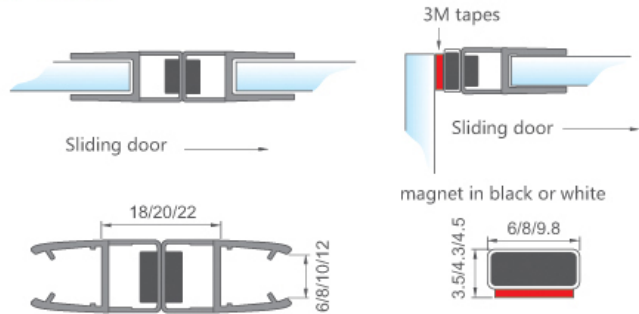
L-2918
Glass To Glass



L-2919
Glass To Floor



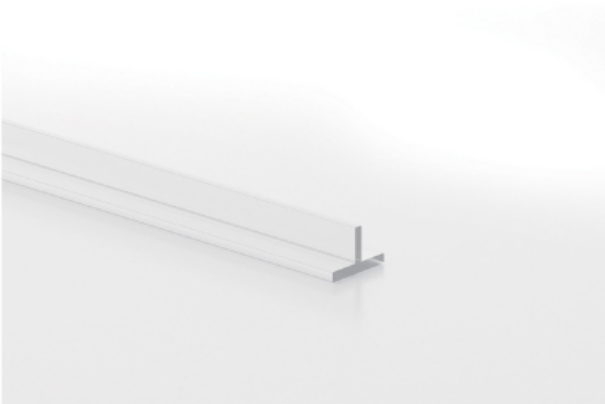
L-2921



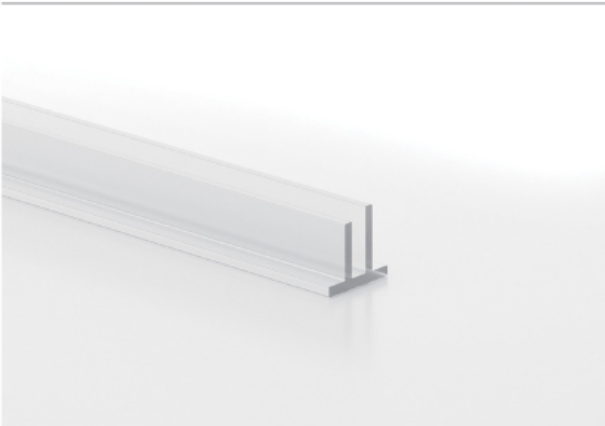
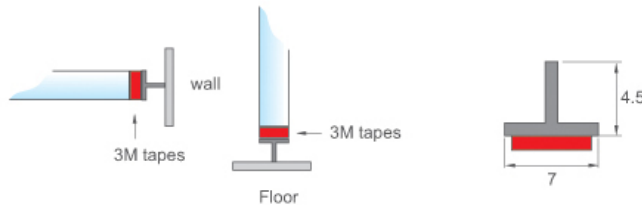
L-2922



Features: For 6, 8, 10, 12mm glass
Length: 7'(2.13m)



L-2923



L-2924



L-2925



L-2926



Features: For 6, 8, 10, 12mm glass
Length: 7'(2.13m)

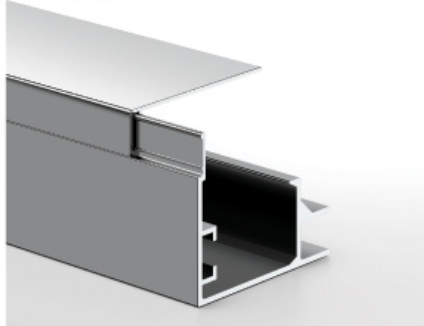


Our commitment to safety is built on premium material, lean manufacturing and rigorous testing. Every product is validated through over 50,000-100,000 opening & closing cycles and 96-200 hours of neutral salt spray testing, ensuring the product during pull-push and various open-close enduring aesthetics and reliable performance you can trust.



S017
Standard Application

S017-0



S017-2 x2



S017-3L



LS-277



LS-219



S017-3R



S017-6 x2



L-2961



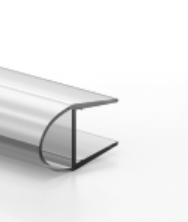
(option)

L-2966



(option)

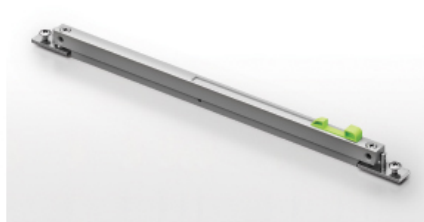
L-2910



L-2914



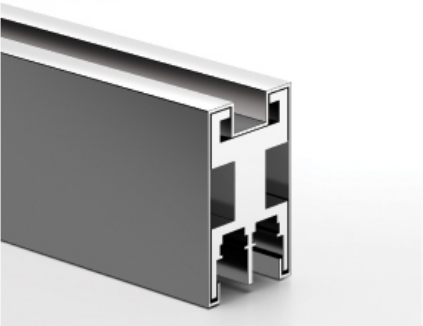
S016-1 x2





S018
Standard Application

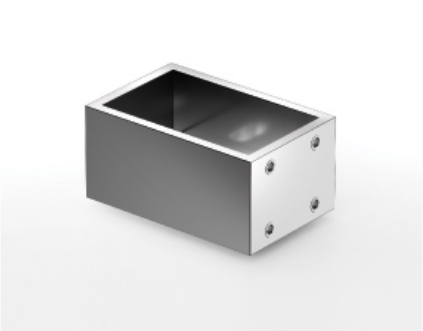
S018-0



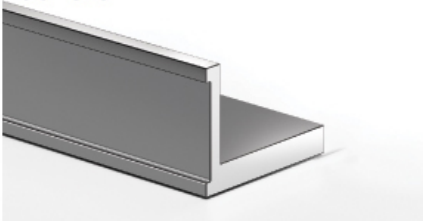
S018-2 x4



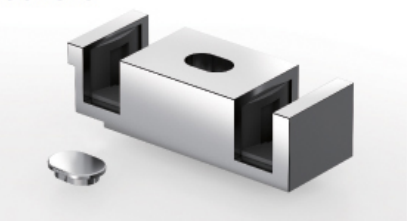
S018-3 x2



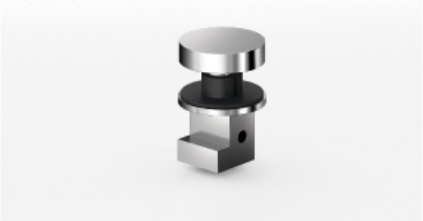
S018-5



S018-6



S018-4 x4



S018-9 x2



S018-10 x2



S018-8 x2



S016-1 x4



S019
Standard Application

S019-0



S018-2 x2



S019-3 x2



S018-4 x2



S018-5



S019-6



S018-9 x2



S018-10



S019-4 x2



S019-7 x2



S018-8



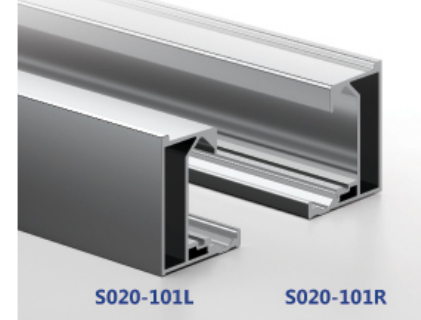
S016-1 x2



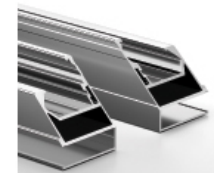


S020
Standard Application

S020-101



S020-102



S020-102L S020-102R

S020-103



S020-103R S020-103L

S020-2 x2



S020-3 x2



S020-4



S020-4L S020-4R

S020-5



S020-6



S020-7 x2



S020-8 x2



S020-9

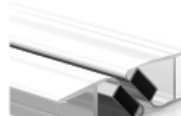


S020-10



(Option)

S020-11 x2



(Option)

S020-12 x4



S020-13 x4



L-2856



S021
Standard Application

S012S-W2G



SPECIFICATIONS:

Glass Thickness:

15/64" or 5/16" (6 or 8 mm)

Tempered Safety Glass

Special Feature: Adjustable

in or out to assist with

desired door alignment

Material: Aluminum

Hinge Swings: 90° in and 90° out

Closing Type:

Lifting Function

2808A x2



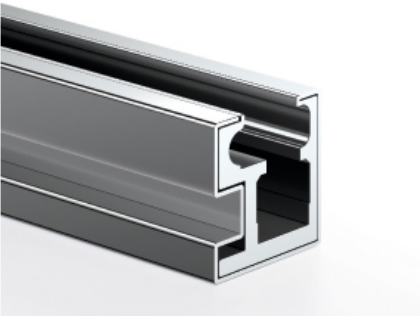
5202 x2



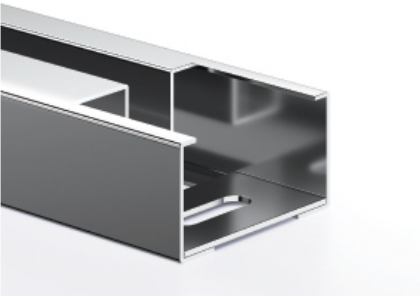


S026
Standard Application

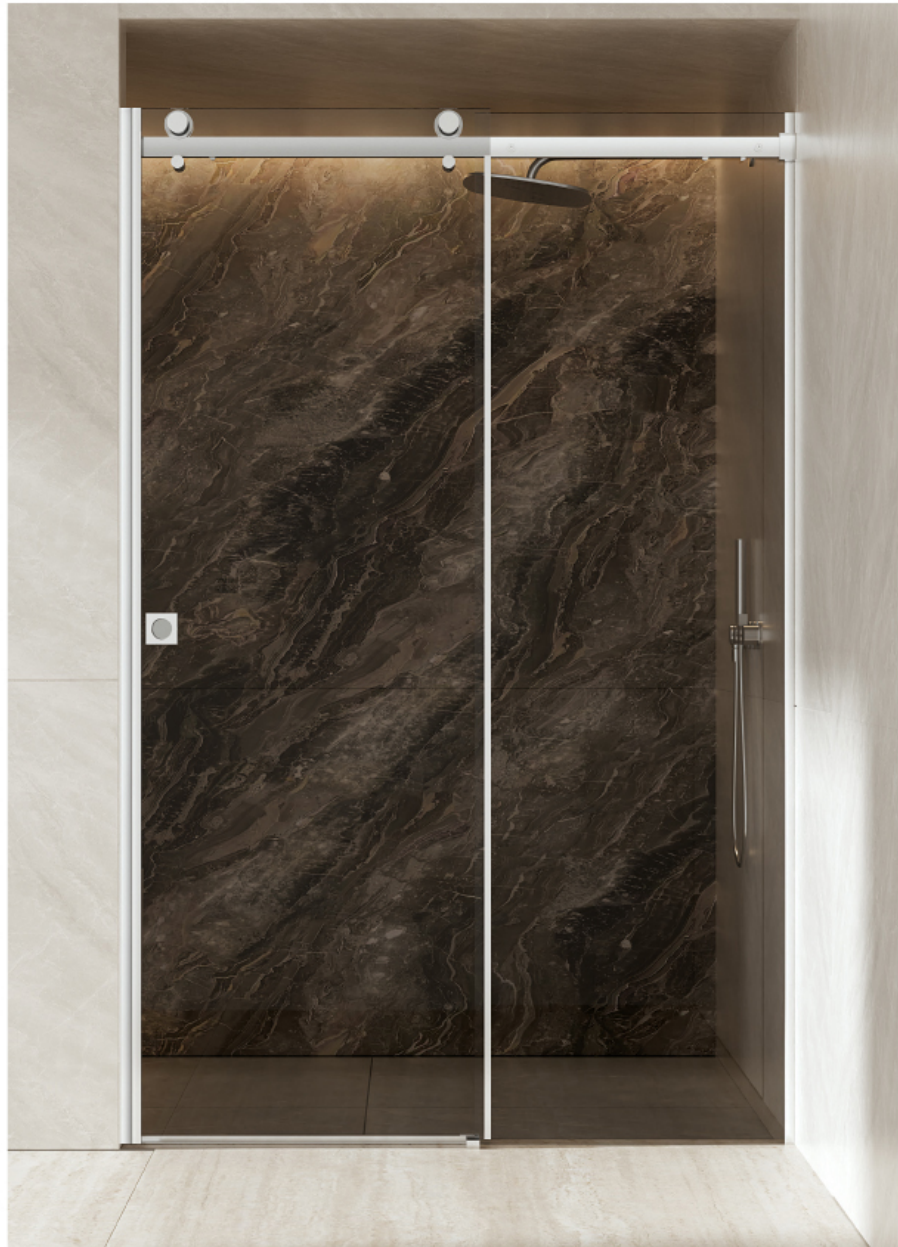
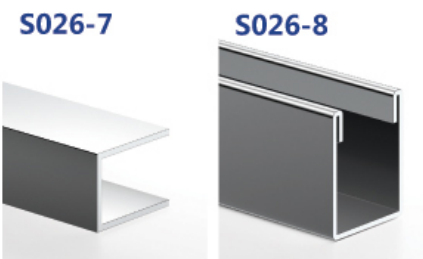
S026-1



S026-2



S026-3

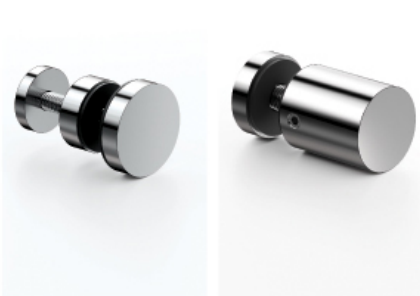


S027
Standard Application

S027-1



S027-2



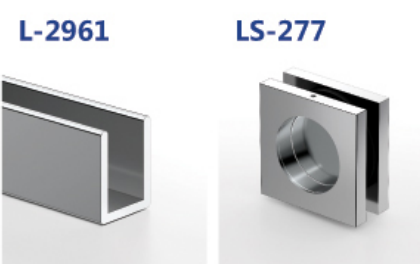
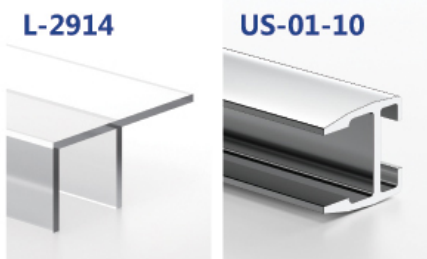
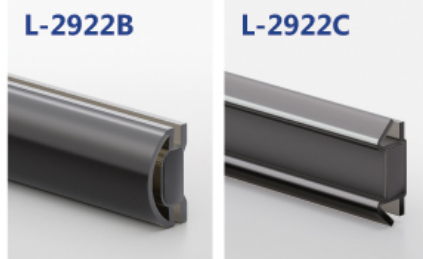
S027-4



S027-3



S027-5





Radova 10WG
Standard Application

L-6062L/R x2



L-7011 x3



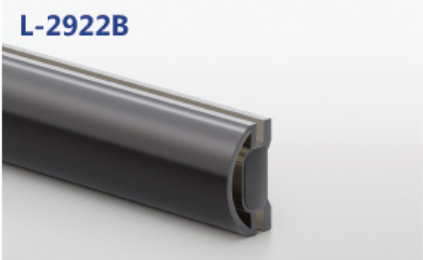
L-8609



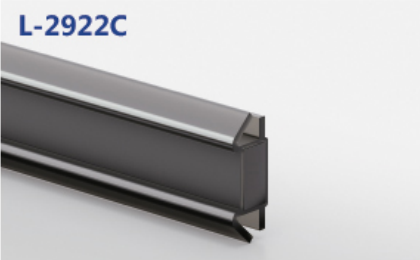
L-2755A/B



L-2922B



L-2922C



US-01-10 x2



Radova 10GG
Standard Application

L-6063L/R x2



L-7011 x3



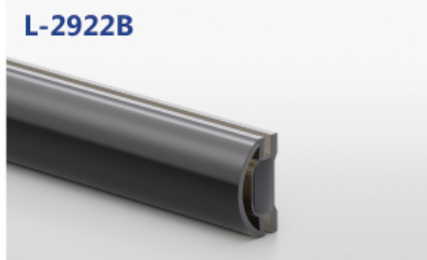
L-8609



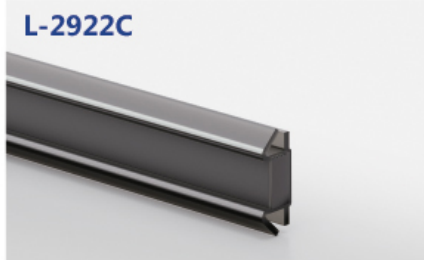
L-2755A/B



L-2922B



L-2922C



US-01-10



US-02



US-03





Radova 10 WG90°
Standard Application

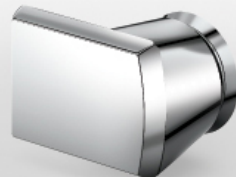
L-6062L/R x2



L-7011 x4



L-8609



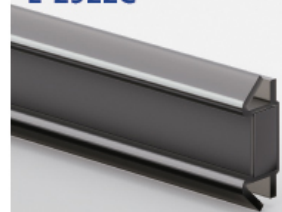
L-7045 x2



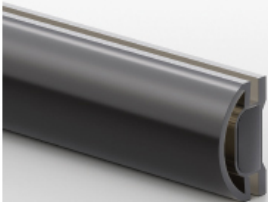
L-2755A/B



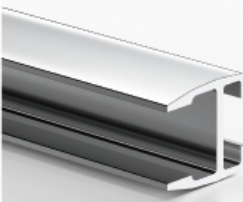
L-2922C



L-2922B



US-01-10 x2



Radova 20
Standard Application

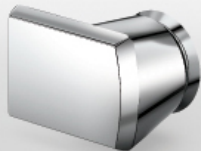
L-2402L/R x2



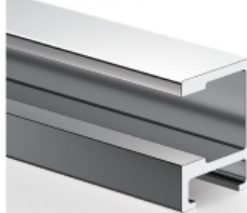
L-2692 x6



L-8609



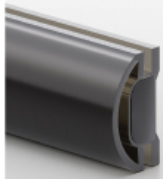
US-06-10



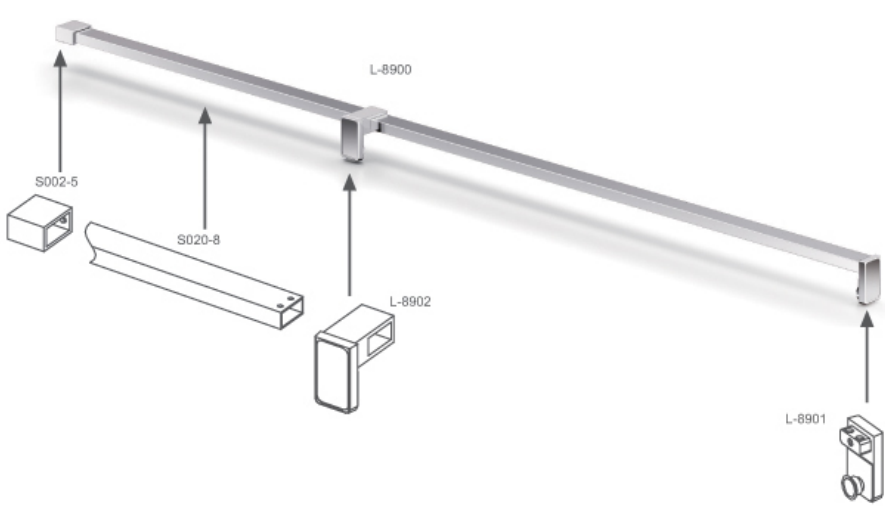
US-01-10



L-2922B

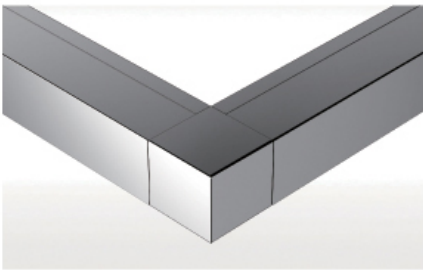
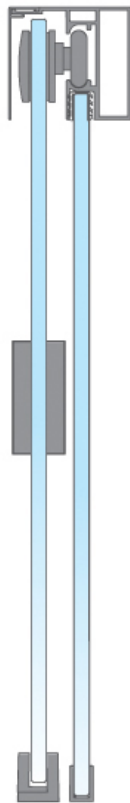


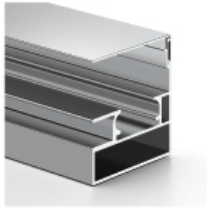
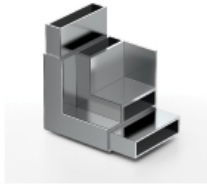
L-2922C

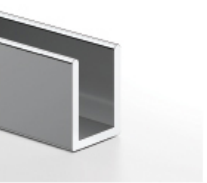
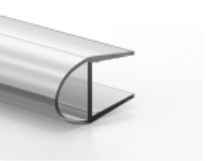
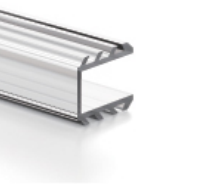
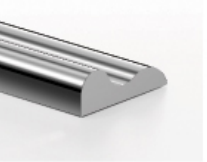




S001S-90°
Standard Application



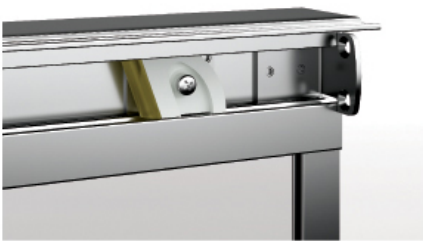
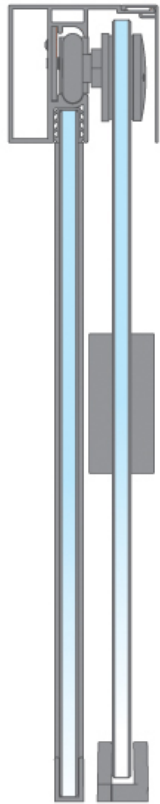
No.	Part Name	Part No.	Picture	Qty
1	Polished Anodised Aluminium Top Track + Cover	S001S-00		2
2	Mounting Bracket	S001-01		2
3	Plastic Connector	S001S-02		1
4	Floor Guide (Nylon)	S001-03		1
5	Top Roller	S001-04		2
6	Stopper	S001-05A		2
7	Glass Pull	LS-277		1

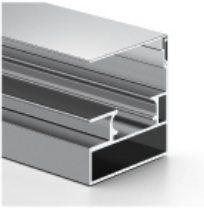
No.	Part Name	Part No.	Picture	Qty
8	Special Wrench	S001-08		1
9	U-Channel (Option)	L-2961		4
10	F-Jamb Seal (Option)	L-2914		1
11	U-Jamb Bulb Seal (Option)	L-2910		1
12	Header Seal (Option)	L-2919		2
13	Door Threshold (Option)	L-2967		1
14	Cover	S001S-03		2

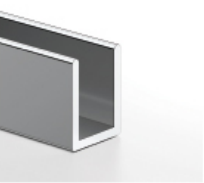
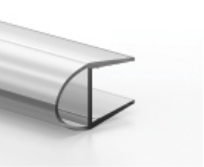
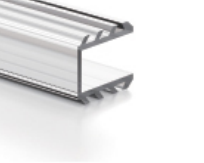
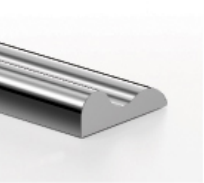
※ Standard application in a kit, not included the options. The options will be ordered separately.



S001S-180°
Standard Application



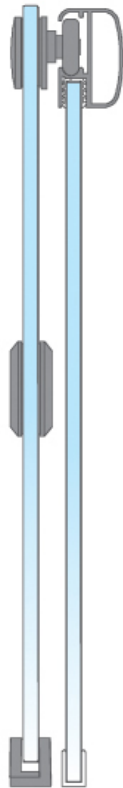
No.	Part Name	Part No.	Picture	Qty
1	Polished Anodised Aluminium Top Track + Cover	S001S-00		1
2	Mounting Bracket	S001-01		2
3	Floor Guide (Nylon)	S001-03		1
4	Top Roller	S001-04		2
5	Stopper	S001-05A		2
6	Glass Pull	LS-277		1
7	Cover	S001S-03		2

No.	Part Name	Part No.	Picture	Qty
8	Special Wrench	S001-08		1
9	U-Channel (Option)	L-2961		2
10	F-Jamb Seal (Option)	L-2914		1
11	U-Jamb Bulb Seal (Option)	L-2910		1
12	Header Seal (Option)	L-2919		1
13	Door Threshold (Option)	L-2967		1

※ Standard application in a kit, not included the options. The options will be ordered separately.



S001-90°
Standard Application



※ Either S001-06 or S001-07

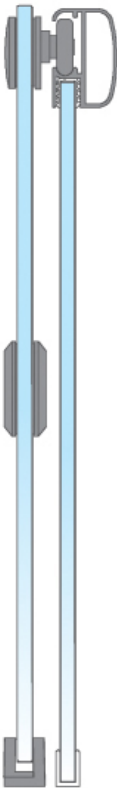


No.	Part Name	Part No.	Picture	Qty	No.	Part Name	Part No.	Picture	Qty
1	Polished Anodised Aluminium Top Track	S001-00		2	8	Φ 32 Door Knob (Option)	S001-07		1
2	Mounting Bracket	S001-01		2	9	Special Wrench	S001-08		1
3	Plastic Connector	S001-02		1	10	U-Channel (Option)	L-2961		2
4	Floor Guide (Nylon)	S001-03		1	11	F-Jamb Seal (Option)	L-2914		1
5	Top Roller	S001-04		2	12	U-Jamb Bulb Seal (Option)	L-2910		2
6	Stopper	S001-05A		2	13	Header Seal (Option)	L-2919		2
7	Φ 50 Door Knob (Option)	S001-06		1		Door Threshold (Option)	L-2967		1

※ Standard application in a kit, not included the options. The options will be ordered separately.

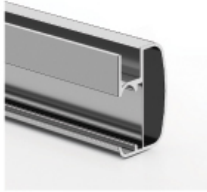
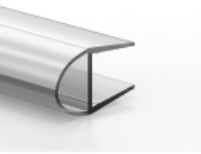
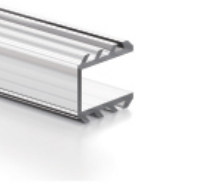
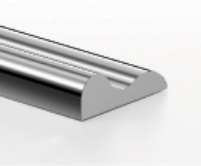


S001-180°
Standard Application



※ Either S001-06 or S001-07



No.	Part Name	Part No.	Picture	Qty	No.	Part Name	Part No.	Picture	Qty
1	Polished Anodised Aluminium Top Track	S001-00		1	8	Special Wrench	S001-08		1
2	Mounting Bracket	S001-01		1	9	U-Channel (Option)	L-2961		2
3	Floor Guide (Nylon)	S001-03		2	10	F-Jamb Seal (Option)	L-2914		1
4	Top Roller	S001-04		2	11	U-Jamb Bulb Seal (Option)	L-2910		2
5	Stopper	S001-05A		2	12	Header Seal (Option)	L-2919		2
6	Φ 50 Door Knob (Option)	S001-06		1	13	Door Threshold (Option)	L-2967		1
7	Φ 32 Door Knob (Option)	S001-07		1					

※ Standard application in a kit, not included the options. The options will be ordered separately.



S002
Standard Application
S002-1 x4



Above application is just for reference, will be changed according to the actual scene.

Material: Stainless steel
Door weight: 60 kgs maximum
Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)
Titanium Plated (TI)



S003
Standard Application
S002-1 x2



Above application is just for reference, will be changed according to the actual scene.

Material: Stainless steel
Door weight: 60 kgs maximum
Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)
Titanium Plated (TI)



S004
Standard Application
S004-1 x2



S002-2 x2



S002-4 x2



LS-217 x2



LS-220



LS-272



S002-8
30 x 10 tube



Above application is just for reference, will be changed according to the actual scene.

Material: Stainless steel
Door weight: 60 kgs maximum
Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)
Titanium Plated (TI)



S005
Standard Application
S005-1 x4



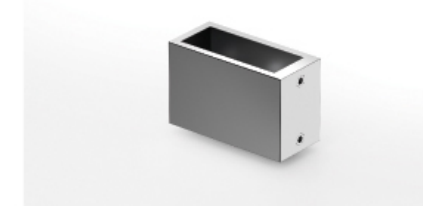
S005-2 x4



S005-3 x4



S005-4 x2



S005-5



LS-220 x2



LS-272 x2



S005-8 x2
40 x 15 tube



Above application is just for reference, will be changed according to the actual scene.

Material: Stainless steel
Door weight: 60 kgs maximum
Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)
Titanium Plated (TI)



S006
Standard Application
S006-1 x4



LS-261 x4



LS-212 x4



LS-220 x2



LS-272 x2



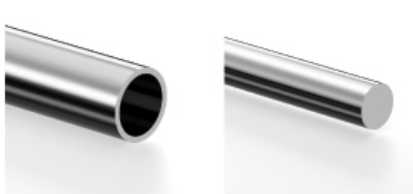
S006-3 x2



S006-7



LS-232 x2
ø22 tube



LS-233 x2
ø8 Solid Bar



Above application is just for reference, will be changed according to the actual scene.

Material: Stainless steel
Door weight: 60 kgs maximum
Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)
Titanium Plated (TI)



S007
Standard Application
S006-1 x2



LS-261 x2



LS-212 x2



LS-220



LS-272



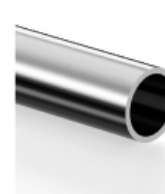
S006-3 x2



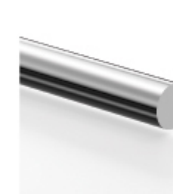
S006-7



LS-232 x2
ø22 tube



LS-233 x2
ø8 Solid Bar



Above application is just for reference, will be changed according to the actual scene.

Material: Stainless steel
Door weight: 60 kgs maximum
Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)
Titanium Plated (TI)



S008
Standard Application
LS-201 x2



LS-261 x2



S008-3 x2



LS-213 x2



LS-228 x2



LS-220



LS-272



LS-232
ø25 tube



Above application is just for reference, will be changed according to the actual scene.

Material: Stainless steel
Door weight: 60 kgs maximum
Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)
Titanium Plated (TI)



S009
Standard Application
S009-1 x2



S009-2 x2



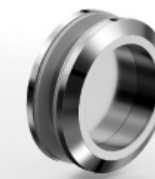
LS-212 x2



LS-220



LS-272



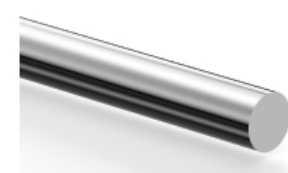
S009-3 x2



LS-232
ø19 tube



LS-233
ø8 Solid Bar



Above application is just for reference, will be changed according to the actual scene.

Material: Stainless steel
Door weight: 60 kgs maximum
Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)
Titanium Plated (TI)



S010
Standard Application
S010-1 x2



S002-2 x2



S003-3 x2



S010-4 x2



LS-215 x2



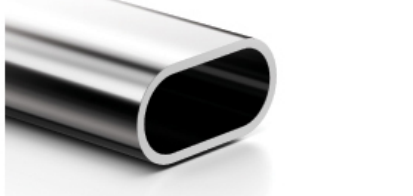
LS-220



LS-272



S010-8
30 x 15 elliptic tube



Above application is just for reference, will be changed according to the actual scene.

Material: Stainless steel
Door weight: 60 kgs maximum
Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)
Titanium Plated (TI)



S011
Standard Application
S011-1 x2



S011-2 x2



S011-3 x2



S011-4 x2



LS-220



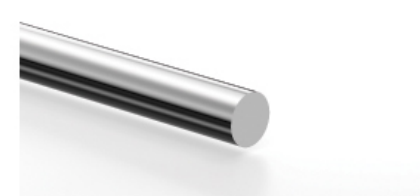
LS-272



S011-7
34 x 19 elliptic tube



LS-233
ø8 Solid Bar



Above application is just for reference, will be changed according to the actual scene.

Material: Stainless steel
Door weight: 60 kgs maximum
Finish: Polished Stainless Steel (PSS)
Satin Stainless Steel (SSS)
Titanium Plated (TI)

S012-W2G



S012-G2G

**SPECIFICATIONS:**

Glass Thickness:
15/64" or 5/16" (6 or 8 mm)
Tempered Safety Glass
Special Feature: Adjustable
in or out to assist with
desired door alignment
Material: Aluminum
Hinge Swings: 90° in and 90° out
Closing Type:
Lifting Function

S012S-W2G



S012S-G2G

**SPECIFICATIONS:**

Glass Thickness:
15/64" or 5/16" (6 or 8 mm)
Tempered Safety Glass
Special Feature: Adjustable
in or out to assist with
desired door alignment
Material: Aluminum
Hinge Swings: 90° in and 90° out
Closing Type:
Lifting Function



S013

Standard Application



S013-0

SLIDING SHOWER DOOR UPPER TRACK

The extruded aluminum Sliding Shower Door Upper Track is available in two lengths and four finishes. You can easily cut to length for your installation. Longer lengths available.



S013-2 x2

SLIDING DOOR HANGER KIT

Kit consists of two Rollers, two Glass Hangers, and two Snap-in Screw Covers.



S013-3

SLIDING DOOR FLOOR GUIDE KIT

Kit consists of one Floor Guide and two Screws.



S013-5 x2

ROLLER STOP KIT

Kit consists of two Roller Stops with Screws.



S013-8 x2

90° WALL-TO-UPPER TRACK CONNECTOR

For attaching the Sliding Shower Door Upper Track to a wall at 90°.



S013-4 x2

180° GLASS-TO-SLIDING TRACK CONNECTOR

For attaching the fixed glass to the Sliding Shower Door Upper Track in 180° installations.



S013-7

90° GLASS-TO-SLIDING TRACK CONNECTOR

For attaching the fixed glass to the Sliding Shower Door Upper Track in 90° installations.



S013-9 x4

90° WALL-TO-UPPER TRACK CONNECTOR

For securing a glass panel at 90° to the wall. Includes four Screws and Snap-In Screw Covers.



S014

Standard Application



S014-0

SLIDING SHOWER DOOR UPPER TRACK

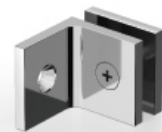
The extruded aluminum Sliding Shower Door Upper Track is available in two lengths and four finishes. You can easily cut to length for your installation.



S014-2 x2

SLIDING DOOR HANGER KIT

Kit consists of two Rollers, two Glass Hangers, and two Snap-In Screw Covers.



S014-9 x4

90° WALL-TO-GLASS BRACKET

For securing a glass panel at 90° to the wall. Includes four Screws and Snap-In Screw Covers.



S014-4 x2

180° GLASS-TO-SLIDING TRACK CONNECTOR

For attaching the fixed glass to the Sliding Shower Door Upper Track in 180 installations.



S014-7

90° GLASS-TO-SLIDING TRACK CONNECTOR

For attaching the fixed glass to the Sliding Shower Door Upper Track in 90° installations.



S014-3

SLIDING DOOR FLOOR GUIDE KIT

Kit consists of one Floor Guide and two Screws.



S013-5 x2

ROLLER STOP KIT

Kit consists of two Roller Stops with Screws.



S013-8 x2

90° WALL-TO-UPPER TRACK CONNECTOR

For attaching the Sliding Shower Door Upper Track to a wall at 90°



S015

Standard Application

LS-202D x2

Anti-Lift Single Top Roller



LS-255D x4

Wall Mount Clamps



LS-213 x2

Stopper



LS-272

Pull



LS-220

Floor Guide



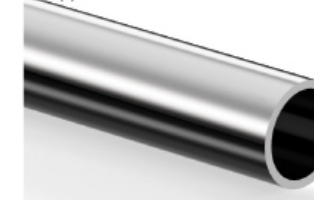
LS-227 x2

End Cap



LS-232

Support Bar



Material: Stainless steel

Door weight: 60 kgs maximum

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



S016
Standard Application

