



3000 Series Shower Hinges

3011

- Designed for 3/8"(10mm) and 1/2"(12mm) Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- Self-Closing from 25 Degrees
- Wall Mount Full Back Plate



3012

- Designed for 3/8"(10mm) and 1/2"(12mm)Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- Self-Closing from 25 Degrees
- Wall Mount Full Back "H" Plate



3013

- Designed for 3/8"(10mm) and 1/2"(12mm)Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- Self-Closing from 25 Degrees
- Wall Mount Offset Back Plate



3020

- Designed for 3/8"(10mm) and 1/2"(12mm) Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- 180Deg. Glass to Glass



3030

- Designed for 3/8"(10mm) and 1/2"(12mm)Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- 135Deg. Glass to Glass



3040

- Designed for 3/8"(10mm) and 1/2"(12mm)Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- 90Deg. Glass to Glass



* All Finishes Available

Maximum Capacities	3/8"(10mm) Glass		1/2"(12mm) Glass	
	Weight	Door Width	Weight	Door Width
Using Two Hinges	80 lbs/36kg	28"/711mm	80 lbs/36kg	28"/711mm
Using Three Hinges	120lbs/54kg	32"/813mm	120lbs/54kg	32"/813mm

3100 Series Shower Hinges



3111

- Designed for 3/8"(10mm) and 1/2"(12mm) Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- Self-Closing from 25 Degrees
- Wall Mount Full Back Plate



3112

- Designed for 3/8"(10mm) and 1/2"(12mm)Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- Self-Closing from 25 Degrees
- Wall Mount Short Back Plate



3113

- Designed for 3/8"(10mm) and 1/2"(12mm)Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- Self-Closing from 25 Degrees
- Wall Mount Offset Back Plate



3120

- Designed for 3/8"(10mm) and 1/2"(12mm)Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- 180Deg. Glass to Glass



3130

- Designed for 3/8"(10mm) and 1/2"(12mm)Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- 135Deg. Glass to Glass



3140

- Designed for 3/8"(10mm) and 1/2"(12mm)Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- 90Deg. Glass to Glass



* All Finishes Available

Maximum Capacities	3/8"(10mm) Glass		1/2"(12mm) Glass	
	Weight	Door Width	Weight	Door Width
Using Two Hinges	80 lbs/36kg	28"/711mm	80 lbs/36kg	28"/711mm
Using Three Hinges	120lbs/54kg	32"/813mm	120lbs/54kg	32"/813mm

9000 Series Heavy Duty Shower Hinges

9011



- Designed for 3/8"(10mm) and 1/2"(12mm) Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- Self-Closing from 15 Degrees
- Wall Mount Full Back Plate

9012



- Designed for 3/8"(10mm) and 1/2"(12mm) Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- Self-Closing from 15 Degrees
- Wall Mount Full Back "H" Plate

9013



- Designed for 3/8"(10mm) and 1/2"(12mm) Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- Self-Closing from 15 Degrees
- Wall Mount Offset Back Plate



9020



- Designed for 3/8"(10mm) and 1/2"(12mm) Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- 180Deg. Glass to Glass

9030



- Designed for 3/8"(10mm) and 1/2"(12mm) Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- 135Deg. Glass to Glass

9040



- Designed for 3/8"(10mm) and 1/2"(12mm) Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- 90Deg. Glass to Glass

*Mouse Ears Movable; All Finishes Available

Maximum Capacities	3/8"(10mm) Glass		1/2"(12mm) Glass	
	Weight	Door Width	Weight	Door Width
Using Two Hinges	110 lbs/50kg	36"/914mm	110lbs/50kg	36"/914mm
Using Three Hinges	140lbs/63kg	36"/914mm	140lbs/63kg	36"/914mm

9100 Series Heavy Duty Shower Hinges

9111



- Designed for 3/8"(10mm) and 1/2"(12mm) Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- Self-Closing from 15 Degrees
- Wall Mount Full Back Plate

9112



- Designed for 3/8"(10mm) and 1/2"(12mm) Tempered Safety Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- The Angle of the Hinge can be Adjusted
- Wall Mount Short Back Plate

9113



- Designed for 3/8"(10mm) and 1/2"(12mm) Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- Self-Closing from 15 Degrees
- Wall Mount Offset Back Plate



9120



- Designed for 3/8"(10mm) and 1/2"(12mm) Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- 180Deg. Glass to Glass

9130



- Designed for 3/8"(10mm) and 1/2"(12mm) Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- 135Deg. Glass to Glass

9140



- Designed for 3/8"(10mm) and 1/2"(12mm) Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- 90Deg Glass to Glass

*Mouse Ears Movable; All Finishes Available

Maximum Capacities	3/8"(10mm) Glass		1/2"(12mm) Glass	
	Weight	Door Width	Weight	Door Width
Using Two Hinges	110 lbs/50kg	36"/914mm	110lbs/50kg	36"/914mm
Using Three Hinges	140lbs/63kg	36"/914mm	140lbs/63kg	36"/914mm

8100 Series Junior Shower Hinges



8111

- Designed for 1/4"(6mm) and 5/16"(8mm) Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- Self-Closing from 25 Degrees
- Wall Mount Full Back Plate



8113

- Designed for 1/4"(6mm) and 5/16"(8mm) Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- Self-Closing from 25 Degrees
- Wall Mount Offset Back Plate



8120

- Designed for 1/4"(6mm) and 5/16"(8mm) Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- 180Deg. Glass to Glass



8130

- Designed for 1/4"(6mm) and 5/16"(8mm) Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- 135Deg. Glass to Glass

8140

- Designed for 1/4"(6mm) and 5/16"(8mm) Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Match Stainless Steel Alan Style Clamp Screws (Alan Wrench Included) and Phillips Screws
- 90Deg. Glass to Glass



* All Finishes Available

Maximum Capacities	1/4"(6mm) Glass		5/16"(8mm) Glass	
	Weight	Door Width	Weight	Door Width
Using Two Hinges	62 lbs/28kg	28"/711mm	62 lbs/28kg	28"/711mm
Using Three Hinges	92lbs/42kg	32"/813mm	92lbs/42kg	32"/813mm

3200 Series Europe Style Shower Hinges



3211

- Designed for 1/4" (6mm) - 3/8" (10mm) Glass
- Solid Forged Brass Construction
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- Wall Mount Both Side Back Plate



3213

- Designed for 1/4" (6mm) - 3/8" (10mm) Glass
- Solid Forged Brass Construction
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- Wall Mount Offset Back Plate



3220

- Designed for 1/4" (6mm) - 3/8" (10mm) Glass
- Solid Forged Brass Construction
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- 180Deg. Glass to Glass



3230

- Designed for 1/4" (6mm) - 3/8" (10mm) Glass
- Solid Forged Brass Construction
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- 135Deg. Glass to Glass

3240

- Designed for 1/4" (6mm) - 3/8" (10mm) Glass
- Solid Forged Brass Construction
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- 90Deg. Glass to Glass



* All Finishes Available

3400 Series Europe Style Shower Hinges



3411

- Designed for 1/4" (6mm) - 3/8" (10mm) Glass
- Solid Forged Brass Construction
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- Wall Mount Both Side Back Plate



3420

- Designed for 1/4" (6mm) - 3/8" (10mm) Glass
- Solid Forged Brass Construction
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- 180Deg. Glass to Glass



3413

- Designed for 1/4" (6mm) - 3/8" (10mm) Glass
- Solid Forged Brass Construction
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- Wall Mount Offset Back Plate



3430

- Designed for 1/4" (6mm) - 3/8" (10mm) Glass
- Solid Forged Brass Construction
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- 135Deg. Glass to Glass



3440

- Designed for 1/4" (6mm) - 3/8" (10mm) Glass
- Solid Forged Brass Construction
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- 90Deg. Glass to Glass

* All Finishes Available

3500 Series Europe Style Shower Hinges



3511

- Designed for 1/4" (6mm) - 3/8" (10mm) Glass
- Solid Forged Brass Construction
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- Wall Mount Both Side Back Plate



3513

- Designed for 1/4" (6mm) - 3/8" (10mm) Glass
- Solid Forged Brass Construction
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- Wall Mount Offset Back Plate



3520

- Designed for 1/4" (6mm) - 3/8" (10mm) Glass
- Solid Forged Brass Construction
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- 180Deg. Glass to Glass



3530

- Designed for 1/4" (6mm) - 3/8" (10mm) Glass
- Solid Forged Brass Construction
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- 135Deg. Glass to Glass



3540

- Designed for 1/4" (6mm) - 3/8" (10mm) Glass
- Solid Forged Brass Construction
- Match Stainless Steel Alan Style Clamp Screws(Alan Wrench Included) and Phillips Screws
- 90Deg. Glass to Glass

* All Finishes Available

3800 Series Pivot Hinges



3812
 Glass to Glass



3822
 Glass to Glass



SISO NO. 15.23.906
 SS LOCK: 15.23.906
 ALL FINISH: 15.23.906
 CHROME PLATED: 15.23.907



3810
 Top or Bottom Mount



3820
 Top or Bottom Mount



SISO NO. 15.23.900
 SS LOCK: 15.23.900
 ALL FINISH: 15.23.900
 CHROME PLATED: 15.23.902

Top or Bottom Mount

Designed for 5/16"(8mm) and 3/8"(10mm) Tempered Safety Glass



3850

- Designed for 5/16"(8mm) to 1/2"(12mm) Tempered Safety Glass
- Designed for Glass to Floor, Glass to Wall and Glass to Ceiling
- No need Glass Cut.
- Alan Style Screws Adjustment for Different Glass Thickness.

* All Finishes Available

3600 Series Adjustable Shower Hinges



SISO NO: 15.24.000
 SS LOOK: 15.24.001
 ALU FINISH: 15.24.002
 CHROME PLATED: 15.24.002

- Designed for 5/16"(8mm) -1/2"(12mm) Glass
- Adjustable to any angel up to 90Deg. without having to take door down
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Wall Mount Full Back Plate

3612

- Designed for 5/16"(8mm) -1/2"(12mm) Glass
- Adjustable to any angel up to 90Deg. without having to take door down
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Wall Mount Short Back Plate



SISO NO: 15.24.010
 SS LOOK: 15.24.011
 ALU FINISH: 15.24.012
 CHROME PLATED: 15.24.012

- Designed for 5/16"(8mm) -1/2"(12mm) Glass
- Adjustable to any angel up to 90Deg. without having to take door down
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Wall Mount Offset Back Plate





SISO NO: 15.24.006
 SS LOOK: 15.24.006
 ALU FINISH: 15.24.006
 CHROME PLATED: 15.24.007

- Designed for 5/16"(8mm) -1/2"(12mm) Glass
- Adjustable 180Deg. Glass to Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- 180Deg. Glass to Glass

3630

- Designed for 5/16"(8mm) -1/2"(12mm) Glass
- Adjustable 135Deg. Glass to Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- 135Deg. Glass to Glass



3640

- Designed for 5/16"(8mm) -1/2"(12mm) Glass
- Adjustable 90Deg. Glass to Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- 90Deg. Glass to Glass



* All Finishes Available

Maximum Capacities	3/8"(10mm) Glass		1/2"(12mm) Glass	
	Weight	Door Width	Weight	Door Width
Using Two Hinges	80 lbs/36kg	28"/711mm	80 lbs/36kg	28"/711mm
Using Three Hinges	120lbs/54kg	32"/813mm	120lbs/54kg	32"/813mm

3700 Series Adjustable Shower Hinges



3711

- Designed for 5/16"(8mm) -1/2"(12mm) Glass
- Adjustable to any angel up to 90Deg. without having to take door down
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Wall Mount Full Back Plate

3712

- Designed for 5/16"(8mm) -1/2"(12mm) Glass
- Adjustable to any angel up to 90Deg. without having to take door down
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Wall Mount Full Back "H" Plate



3713

- Designed for 5/16"(8mm) -1/2"(12mm) Glass
- Adjustable to any angel up to 90Deg. without having to take door down
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- Wall Mount Offset Back Plate



3720

- Designed for 5/16"(8mm) -1/2"(12mm) Glass
- Adjustable 180Deg. Glass to Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- 180Deg. Glass to Glass

3730

- Designed for 5/16"(8mm) -1/2"(12mm) Glass
- Adjustable 135Deg. Glass to Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- 135Deg. Glass to Glass



3740

- Designed for 5/16"(8mm) -1/2"(12mm) Glass
- Adjustable 90Deg. Glass to Glass
- Solid Forged Brass Construction
- Dual Precision Wound Stainless Steel Return Springs
- 90Deg. Glass to Glass

* All Finishes Available

Maximum Capacities	3/8"(10mm) Glass		1/2"(12mm) Glass	
	Weight	Door Width	Weight	Door Width
Using Two Hinges	80 lbs/36kg	28"/711mm	80 lbs/36kg	28"/711mm
Using Three Hinges	120lbs/54kg	32"/813mm	120lbs/54kg	32"/813mm

8200 Series Adjustable Shower Hinges



8211

- Designed for 1/4"(6mm) to 3/8"(10mm) Tempered Safety Glass
- Solid Forged Brass Construction
- The Angle of the Hinge can be Adjusted
- Wall Mount Both Side Back Plate

SISO NO.
 SS LOCK
 ALU FINISH
 CHROME PLATED: 15 23.010

- Designed for 1/4"(6mm) to 3/8"(10mm) Tempered Safety Glass
- Solid Forged Brass Construction
- The Angle of the Hinge can be Adjusted
- Wall Mount One Side Back Plate



8220

- Designed for 1/4"(6mm) to 3/8"(10mm) Tempered Safety Glass
- Solid Forged Brass Construction
- The Angle of the Hinge can be Adjusted
- 180Deg. Glass to Glass

8230

- Designed for 1/4"(6mm) to 3/8"(10mm) Tempered Safety Glass
- Solid Forged Brass Construction
- The Angle of the Hinge can be Adjusted
- 135Deg. Glass to Glass



8240

- Designed for 1/4"(6mm) to 3/8"(10mm) Tempered Safety Glass
- Solid Forged Brass Construction
- The Angle of the Hinge can be Adjusted
- 90Deg. Glass to Glass



8400 Series Adjustable Shower Hinges

8411

- Designed for 1/4"(6mm) to 3/8"(10mm) Tempered Safety Glass
- Solid Forged Brass Construction
- The Angle of the Hinge can be Adjusted
- Wall Mount Both Side Back Plate



8413

- Designed for 1/4"(6mm) to 3/8"(10mm) Tempered Safety Glass
- Solid Forged Brass Construction
- The Angle of the Hinge can be Adjusted
- Wall Mount One Side Back Plate



8420

- Designed for 1/4"(6mm) to 3/8"(10mm) Tempered Safety Glass
- Solid Forged Brass Construction
- The Angle of the Hinge can be Adjusted
- 180Deg. Glass to Glass



8430

- Designed for 1/4"(6mm) to 3/8"(10mm) Tempered Safety Glass
- Solid Forged Brass Construction
- The Angle of the Hinge can be Adjusted
- 135Deg. Glass to Glass



8440

- Designed for 1/4"(6mm) to 3/8"(10mm) Tempered Safety Glass
- Solid Forged Brass Construction
- The Angle of the Hinge can be Adjusted
- 90Deg. Glass to Glass

* All Finishes Available

Patent No. : 200720127232.9

8500 Series Adjustable Shower Hinges



8511

- Designed for 1/4\"(6mm) to 3/8\"(10mm) Tempered Safety Glass
- Solid Forged Brass Construction
- The Angle of the Hinge can be Adjusted
- Wall Mount Both Side Back Plate

8513

- Designed for 1/4\"(6mm) to 3/8\"(10mm) Tempered Safety Glass
- Solid Forged Brass Construction
 - The Angle of the Hinge can be Adjusted
 - Wall Mount One Side Back Plate



8520

- Designed for 1/4\"(6mm) to 3/8\"(10mm) Tempered Safety Glass
- Solid Forged Brass Construction
- The Angle of the Hinge can be Adjusted
- 180Deg. Glass to Glass



8530

- Designed for 1/4\"(6mm) to 3/8\"(10mm) Tempered Safety Glass
- Solid Forged Brass Construction
 - The Angle of the Hinge can be Adjusted
 - 135Deg. Glass to Glass



8540

- Designed for 1/4\"(6mm) to 3/8\"(10mm) Tempered Safety Glass
- Solid Forged Brass Construction
- The Angle of the Hinge can be Adjusted
- 90Deg. Glass to Glass



8600 Series Adjustable Shower Hinges

8611

- Designed for 1/4"(6mm) to 3/8"(10mm) Tempered Safety Glass ●
- Solid Forged Brass Construction ●
- The Angle of the Hinge can be Adjusted ●
- Wall Mount Both Side Back Plate ●



8613

- Designed for 1/4"(6mm) to 3/8"(10mm) Tempered Safety Glass ●
- Solid Forged Brass Construction ●
- The Angle of the Hinge can be Adjusted ●
- Wall Mount One Side Back Plate ●



8620

- Designed for 1/4"(6mm) to 3/8"(10mm) Tempered Safety Glass ●
- Solid Forged Brass Construction ●
- The Angle of the Hinge can be Adjusted ●
- 180Deg. Glass to Glass ●



8630

- Designed for 1/4"(6mm) to 3/8"(10mm) Tempered Safety Glass ●
- Solid Forged Brass Construction ●
- The Angle of the Hinge can be Adjusted ●
- 135Deg. Glass to Glass ●



8640

- Designed for 1/4"(6mm) to 3/8"(10mm) Tempered Safety Glass ●
- Solid Forged Brass Construction ●
- The Angle of the Hinge can be Adjusted ●
- 90Deg. Glass to Glass ●

* All Finishes Available

Patent No. : 200720127232.9

3900 Series Shower Hinges



3913

- Designed for 1/4"(6mm) Glass
- Solid Forged Brass Construction
- 180Deg. Glass to Glass

3914

- Designed for 1/4"(6mm) and 5/16"(8mm) Glass
- Solid Brass Construction
- 180Deg. Glass to Glass



3914-01

- Designed for 1/4"(6mm) and 5/16"(8mm) Glass
- Solid Forged Brass Construction
- 90Deg. Glass to Wall

Raise Up-Down Hinge



3961 Up-Down Hinge

- Designed for 1/4"(6mm) and 5/16"(8mm) Glass
- Solid Forged Brass Construction
- 180Deg. Glass to Glass
- Right and Left Available



3962 Up-Down Hinge

- Designed for 1/4"(6mm) and 5/16"(8mm) Glass
- Solid Forged Brass Construction
- 180Deg. Glass to Glass
- Right and Left Available

* All Finishes Available

4100 Series Glass Clamps

4102

- Designed for 1/4"(6mm) to 3/8" (10mm) Thick Glass
- Brass Construction
- Wall Mount 2 Holes



4110

- Designed for 1/4"(6mm) to 3/8" (10mm) Thick Glass
- Brass Construction
- 180Deg. Glass to Wall



4115

- Designed for 1/4"(6mm) to 3/8" (10mm) Thick Glass
- Brass Construction
- 90Deg. Glass to Wall



4120

- Designed for 1/4"(6mm) to 3/8" (10mm) Thick Glass
- Brass Construction
- 180Deg. Glass to Glass



4123

- Designed for 1/4"(6mm) to 3/8" (10mm) Thick Glass
- Brass Construction
- 135Deg. Glass to Glass



4125

- Designed for 1/4"(6mm) to 3/8" (10mm) Thick Glass
- Brass Construction
- 90Deg. Glass to Glass



* All Finishes Available

4400 Series Glass Clamps



4401

- Designed for 1/4"(6mm) to 3/8" (10mm) Thick Glass
- Brass Construction
- Size: 1-3/4"(44mm) Wide x 1-3/4"(44mm) High
- Wall Mount 1 Hole



4402

- Designed for 1/4"(6mm) to 3/8" (10mm) Thick Glass
- Brass Construction
- Size: 1-3/4"(44mm) Wide x 1-3/4"(44mm) High
- Wall Mount 2 Holes



4410

- Designed for 1/4"(6mm) to 3/8" (10mm) Thick Glass
- Brass Construction
- Size: 3-1/2"(89mm) Wide x 1-3/4"(44 mm) High
- 180Deg. Glass to Wall



SISO NO.
 SS LOOK:
 ALU FINISH:
 CHROME PLATED: 15.23.700

- Designed for 1/4"(6mm) to 3/8" (10mm) Thick Glass
- Brass Construction
- Size: 1-3/4"(44mm) Wide x 1-3/4"(44 mm) High (each plate)
- 90Deg. Glass to Wall



4420

- Designed for 1/4"(6mm) to 3/8" (10mm) Thick Glass
- Brass Construction
- Size: 3-1/2"(89mm) Wide x 1-3/4"(44 mm) High
- 180Deg. Glass to Glass



4423

- Designed for 1/4"(6mm) to 3/8" (10mm) Thick Glass
- Brass Construction
- Size: 1-3/4"(44mm) Wide x 1-3/4"(44 mm) High (each plate)
- 135Deg. Glass to Glass

4425

- Designed for 1/4"(6mm) to 3/8" (10mm) Thick Glass
- Brass Construction
- Size: 1-3/4"(44mm) Wide x 1-3/4"(44 mm) High (each plate)
- 90Deg. Glass to Glass



* All Finishes Available

4600 Series Glass Clamps



4601

- Designed for 5/16"(8mm) to 1/2" (12mm) Thick Glass
- Forged Solid Brass Construction
- Size: 2"(51mm) Wide x 2"(51 mm) High
- Wall Mount 1 Hole



SISO NO: 15.24.050
 SS LOOK:
 ALU FINISH:
 CHROME PLATED: 15.24.130

- Designed for 5/16"(8mm) to 1/2" (12mm) Thick Glass
- Forged Solid Brass Construction
- Size: 2"(51mm) Wide x 2"(51 mm) High
- Wall Mount 2 Holes



4615

- Designed for 5/16"(8mm) to 1/2" (12mm) Thick Glass
- Forged Solid Brass Construction
- Size: 2"(51mm) Wide x 2"(51 mm) High (each plate)
- 90Deg. Glass to Wall



4620

- Designed for 5/16"(8mm) to 1/2" (12mm) Thick Glass
- Forged Solid Brass Construction
- Size: 4"(103mm) Wide x 2"(51 mm) High (each plate)
- 180Deg. Glass to Glass



4623

- Designed for 5/16"(8mm) to 1/2" (12mm) Thick Glass
- Forged Solid Brass Construction
- Size: 2"(51mm) Wide x 2"(51mm) High (each plate)
- 135Deg. Glass to Glass



4625

- Designed for 5/16"(8mm) to 1/2" (12mm) Thick Glass
- Forged Solid Brass Construction
- Size: 2"(51mm) Wide x 2"(51mm) High (each plate)
- 90Deg. Glass to Glass

* All Finishes Available

4700 Series Glass Clamps



4701

- Designed for 5/16"(8mm) to 1/2" (12mm) Thick Glass
- Forged Solid Brass Construction
- Size: 2"(51mm) Wide x 2"(51mm) High
- Wall Mount 1 Hole



4702

- Designed for 5/16"(8mm) to 1/2" (12mm) Thick Glass
- Forged Solid Brass Construction
- Size: 2"(51mm) Wide x 2"(51mm) High
- Wall Mount 2 Holes



4715

- Designed for 5/16"(8mm) to 1/2" (12mm) Thick Glass
- Forged Solid Brass Construction
- Size: 2"(51mm) Wide x 2"(51 mm) High (each plate)
- 90Deg. Glass to Wall



4720

- Designed for 5/16"(8mm) to 1/2" (12mm) Thick Glass
- Forged Solid Brass Construction
- Size: 4"(103mm) Wide x 2"(51 mm) High (each plate)
- 180Deg. Glass to Glass



4723

- Designed for 5/16"(8mm) to 1/2" (12mm) Thick Glass
- Forged Solid Brass Construction
- Size: 2"(51mm) Wide x 2"(51mm) High (each plate)
- 135Deg. Glass to Glass



4725

- Designed for 5/16"(8mm) to 1/2" (12mm) Thick Glass
- Forged Solid Brass Construction
- Size: 2"(51mm) Wide x 2"(51mm) High (each plate)
- 90Deg. Glass to Glass

* All Finishes Available

4200 Series Stainless Steel Glass Clamps

4202

- Designed for 5/16"(8mm) to 3/8"(10mm) Thick Glass
- Stainless Steel Construction
- Size: 45mm Wide x 45 mm High
- Wall Mount 2 Holes



4215

- Designed for 5/16"(8mm) to 3/8" (10mm) Thick Glass
- Stainless Steel Construction
- Size: 45mm Wide x 45 mm High (Each Plate)
- 90Deg. Wall to Glass



4220

- Designed for 5/16"(8mm) to 3/8" (10mm) Thick Glass
- Stainless Steel Construction
- Size: 91mm Wide x 45 mm High (Each Plate)
- 180Deg. Glass to Glass



4223

- Designed for 5/16"(8mm) to 3/8" (10mm) Thick Glass
- Stainless Steel Construction
- Size: 91mm Wide x 45 mm High (Each Plate)
- 135Deg. Glass to Glass



4225

- Designed for 5/16"(8mm) to 3/8" (10mm) Thick Glass
- Stainless Steel Construction
- Size: 45 mm Wide x 45 mm High (Each Plate)
- 90Deg. Glass to Glass



Specifications:

Material: Stainless Steel

Finishes:

Polished Stainless Steel(PSS)

Satin Stainless Steel (PSS)

Titanium Plated (TI)

5100 Series Shower Door Knobs



5101 Back to Back



5102 Back to Back



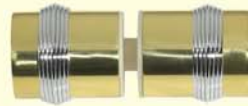
5104 Back to Back



5103 Back to Back



5103-1 Single Side



5105 Back to Back



5106 Back to Back



5107 Back to Back



5108 Back to Back



Back to Back



5112-1 Single Side



5112 Back to Back

SISO NO:
SS LOOK: 15.24.030
CHROME PLATED: 15.24.031
ALU FINISH: 15.24.032

- Sloid Brass Thru-Glass Knobs
- Back to Back and single side available
- Designed for 3/16"-1/2" Glass
- Requires 3/8"(10mm)-1/2"(12mm) Diameter Hole for Installation

* All Finishes Available



5110 Back to Back



5113-1 Single Side



5113 Back to Back



5117 Back to Back



5117-1 Single Side



5118 Back to Back



5118-1 Single Side



5119 Back to Back



5129 Back to Back



5121 Back to Back



5120 Sliding Door Knob



5122 Sliding Door Knob



Back to Back (Square)

SISO NO	15.24.035
SS LOOK:	15.24.036
ALU FRESH:	15.24.037
CHROME PLATED:	

Slid Brass Thru-Glass Knobs ●

Back to Back and single side available ●

Designed for 3/16"-1/2"Glass ●

Requires 3/8"(10mm)-1/2"(12mm)Diameter Hole for Installation ●

*** All Finishes Available**

5300 Series Single Mount Towel Bars



5310 Back to Back with Washers

- 3/4" (19mm) Diameter Brass Tubing
- Designed for 1/4" (6mm) to 1/2" (12mm) Glass
- 6"–30" Center to Center Spacing all Available



5311 Back to Back without Washers

- 3/4" (19mm) Diameter Brass Tubing
- Designed for 1/4" (6mm) to 1/2" (12mm) Glass
- 6"–30" Center to Center Spacing all Available



5330 Circular Style Back to Back

- 3/4" (19mm) Diameter Brass Tubing
- Designed for 1/4" (6mm) to 1/2" (12mm) Glass
- 6" and 8" Back to Back



5313 Back to Back

- 3/4" (19mm) Diameter Brass Tubing
- Designed for 1/4" (6mm) to 1/2" (12mm) Glass
- 6"–30" Center to Center Spacing all Available



5316 Traditional Style

- Solid Brass Tubing
- Designed for 1/4" (6mm) to 1/2" (12mm) Glass
- 6" and 8" Back to Back



762

Single Hook



763

Wall Mount Hook



761

Single Hook

* All Finishes Available

5300 Series Single Mount Towel Bars



5321

- 3/4" (19mm) Diameter Brass Tubing
- Designed for 1/4" (6mm) to 1/2"(12mm) Glass
- 6"--30"Center to Center Spacing all Available
- Without Metal Washers



5323

- 3/4" (19mm) Diameter Brass Tubing
- Designed for 1/4" (6mm) to 1/2"(12mm) Glass
- 6"--30"Center to Center Spacing all Available



5324

- Designed for 1/4" (6mm) to 1/2"(12mm) Glass
- 18"--30"Center to Center Spacing all Available



5320

- 3/4" (19mm) Diameter Brass Tubing
- Designed for 1/4" (6mm) to 1/2"(12mm) Glass
- With Metal Washers
- 6"--30"Center to Center Spacing all Available



5322

- 3/4" (19mm) Diameter Brass Tubing
- Designed for 1/4" (6mm) to 1/2"(12mm) Glass
- One side with Knob
- 6"--30"Center to Center Spacing all Available



5326

- Wall Mount Towel Bar
- 18"--30"Center to Center Spacing all Available

* All Finishes Available

5300 Series Towel Bar and Handle Combo



5342

- 3/4" (19mm) Diameter Brass Tubing
- Designed for 1/4" (6mm) to 1/2" (12mm) Glass
- Available in 12"-30" Center to Center Length
Towel Bar with 6" or 8" Handle
- With Metal Washers



5341

- 3/4" (19mm) Diameter Brass Tubing
- Designed for 1/4" (6mm) to 1/2" (12mm) Glass
- Available in 12"-30" Center to Center Length
Towel Bar with 6" or 8" Handle
- Without Metal Washers



5343 Back to Back Towel Bars

- Solid Brass
- Designed for 1/4" (6mm) to 1/2" (12mm) Glass
- Available in 18"-30" Center to Center



5344 Traditional Shower Bar and Combo

- Designed for 1/4" (6mm) to 1/2" (12mm) Glass
- 18"-30" Center to Center Spacing with 8" Handle



5345 Handle of Combo

- 3/4" (19mm) Diameter Brass Tubing
- Match any size of Towel Bar for Complete
Towel Bar and Handle Combo
- 6" or 8" Available

* All Finishes Available

5400 Series Shower Support Bars



5401

- Wall to Glass Adjustable Bar
- 3/4"(19mm) Diameter Tubular Brass Bar, Solid Brass End Caps
- Z-5401A 240-400mm
- Z-5401B 550-700mm



5402

- Wall to Glass Bar
- 3/4"(19mm) Diameter Tubular Brass Bar, Solid Brass End Caps
- Z-5402A 300mm
- Z-5402B 600mm



5403

- Wall to Glass Adjustable Bar
- 3/4"(19mm) Diameter Tubular Brass Bar, Solid Brass End Caps
- Z-5403A 820-1000mm
- Z-5403B 970-1150mm CHROME PLATED 15.24.020



5405

- Wall to Glass Bar
- 3/4"(19mm) Diameter Tubular Brass Bar, Solid Brass End Caps
- Z-5405A 253mm
- Z-5405B 405mm



5410

- Glass to Glass Adjustable Bar
- 3/4"(19mm) Diameter Tubular Brass Bar, Solid Brass End Caps
- Z-5410A 750-1050mm
- Z-5410B 1000-1350mm



5415

- Glass to Glass Bar
- 3/4"(19mm) Diameter Tubular Brass Bar, Solid Brass End Caps
- Z-5415A 253mm
- Z-5415B 405mm

* All Finishes Available

5500 Series Shower Supports Bar Accessories



5501

- Bar to Wall Bracket



5502

- Bar to Glass Bracket



5503

- Bar to Glass Bracket for Connect Two Bars at 135 Deg.



5504

- Bar to Glass Bracket for Connect Two Bars at 90 Deg.



5505

- Bar to Glass Bracket for Connect Three Bars at 90 Deg.



CHROME PLATED 15.24.100-0

- Bar to Wall Bracket



CHROME PLATED 15.24.101

- Bar to Wall Bracket at 45 Deg.



CHROME PLATED 15.24.102

- Bar to Glass Bracket



CHROME PLATED 15.24.103

- Bar to Glass Bracket



CHROME PLATED 15.24.104

- Swivel Bar-to-Bar Bracket for Two Bars at any Deg.

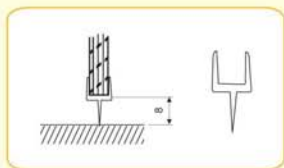


CHROME PLATED 15.24.105

- Bar to Glass Bracket for Connect three Bars at 90 Deg.

* All Finishes Available

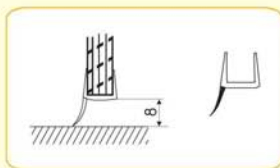
5700 Series PVC Seals



5701

6 MM 2.5 METER	15.22.260
8 MM 2.5 METER	15.22.261
10 MM 2.5 METER	15.22.262
12 MM 2.5 METER	15.22.263

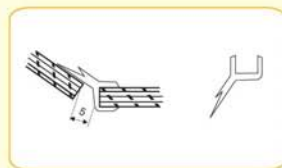
- Glass to Floor



5702

6 MM 2.5 METER	15.22.265
8 MM 2.5 METER	15.22.266
10 MM 2.5 METER	15.22.267
12 MM 2.5 METER	15.22.268

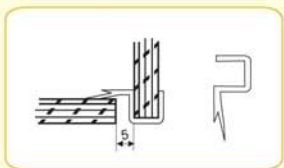
- Glass to Floor



5703

6 MM 2.5 METER	15.22.270
8 MM 2.5 METER	15.22.271
10 MM 2.5 METER	15.22.272
12 MM 2.5 METER	15.22.273

- Glass to Glass 135°



5704

6 MM 2.5 METER	15.22.275
8 MM 2.5 METER	15.22.276
10 MM 2.5 METER	15.22.277
12 MM 2.5 METER	15.22.278

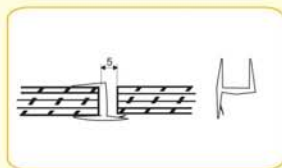
- Glass to Glass 90°



5705

6 MM 2.5 METER	15.22.280
8 MM 2.5 METER	15.22.281
10 MM 2.5 METER	15.22.282
12 MM 2.5 METER	15.22.283

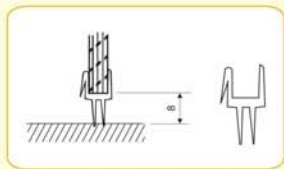
- Glass to Glass 180°



5706

6 MM 2.5 METER	15.22.285
8 MM 2.5 METER	15.22.286
10 MM 2.5 METER	15.22.287
12 MM 2.5 METER	15.22.288

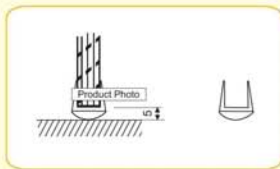
- Glass to Glass 180°



5707

6 MM 2.5 METER	15.22.290
8 MM 2.5 METER	15.22.291
10 MM 2.5 METER	15.22.292
12 MM 2.5 METER	15.22.293

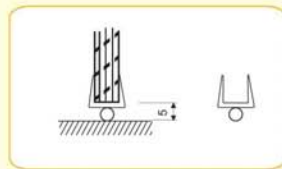
- Glass to Floor



5708

6 MM 2.5 METER	15.22.294
8 MM 2.5 METER	15.22.297
10 MM 2.5 METER	15.22.298
12 MM 2.5 METER	15.22.299

- Glass to Floor



5709

6 MM 2.5 METER	15.22.300
8 MM 2.5 METER	15.22.301
10 MM 2.5 METER	15.22.302
12 MM 2.5 METER	15.22.303

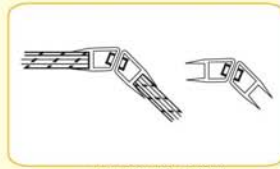
- Glass to Floor



5711

6 MM 2.5 METER	15.22.305
8 MM 2.5 METER	15.22.306
10 MM 2.5 METER	15.22.307
12 MM 2.5 METER	15.22.308

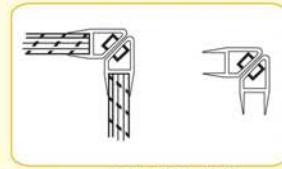
- Glass to Glass 180°



5712

6 MM 2.5 METER	15.22.310
8 MM 2.5 METER	15.22.311
10 MM 2.5 METER	15.22.312
12 MM 2.5 METER	15.22.313

- Glass to Glass 135°



5713

6 MM 2.5 METER	15.22.315
8 MM 2.5 METER	15.22.316
10 MM 2.5 METER	15.22.317
12 MM 2.5 METER	15.22.318

- Glass to Glass 90°

SPECIFICATIONS

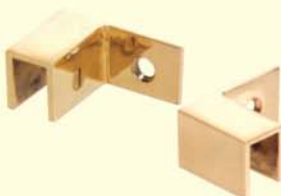
- Available in 6mm, 8mm, 10mm, 12mm Thick Glass
- Standard Length 2.20 Meters

Corner Glass Clamps



CGC135 Glass to Glass 135 Deg.

Size: 2-1/16" (52mm)
 Wide x 1" (25mm)
 Designed for 5/16" (8mm) to 1/2" (12mm)



CGW01 Glass to Wall

Size: 2-1/16" (52mm)
 Wide x 1" (25mm)
 Designed for 5/16" (8mm) to 1/2" (12mm)



CGC90 Glass to Glass 90 Deg.

Size: 2-1/16" (52mm)
 Wide x 1" (25mm)
 Designed for 5/16" (8mm) to 1/2" (12mm)

Shower Interior Shelf Clamps

SC12

Size: 1-15/16" (49mm)
 Wide x 1" (25mm) Deep
 Designed for 5/16" (8mm) to 3/8" (10mm)



SC10

Size: 1-1/8" (29mm)
 Wide x 1" (25mm) Deep
 Designed for 5/16" (8mm) to 3/8" (10mm)



SC11

Size: 3-15/16" (100mm)
 Wide x 1" (25mm) Deep
 Designed for 5/16" (8mm) to 3/8" (10mm)



* All Finishes Available



HAB01

- Adapter Block for Pivot Hinge(Screw Provided)



BHC373

- Brass Adjustable Header Corner Clamp



BWB2

- Brass Wall Mounting Brackets



Shower Door Header Kits



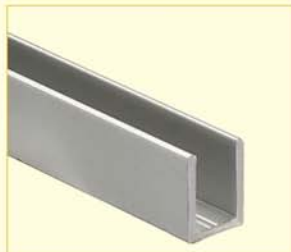
SDH001

- Designed for 5/16"(8mm) and 3/8" (10mm) Glass.
- Each Header Kits Contains:
66" or 98" Piece Header Extrusion
Snap-In Filler
PVC Seal Provided

U10

- Designed for 10mm Glass
- 66" or 98" Available

U Channel



Available in Bright Anodized(CP);Brushed Nickel(BN);
GOLD(PB);Satin Anodized (SCP) Finishes.