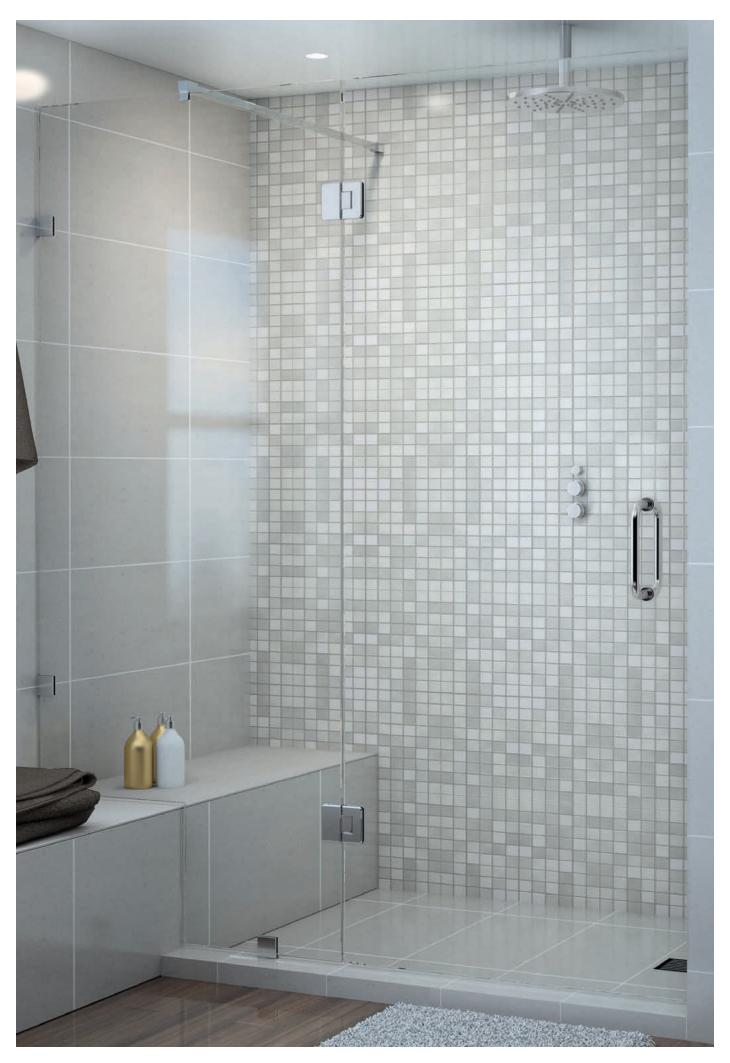
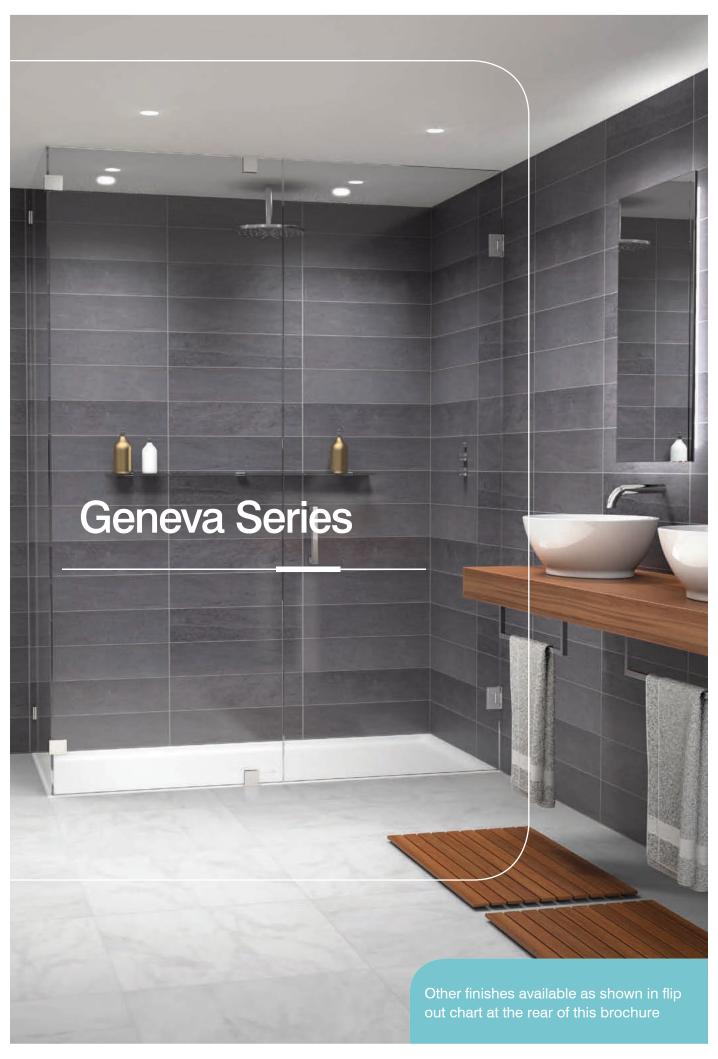


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# **Geneva Series**



### Cat. No. GEN037XX

Wall Mount Full Back Plate (Factory set for standard closing position)

### Cat. No. GEN537XX

5° Pre-Set Model (Factory set for 5° tighter closure into shower interior)

### Cat. No. GEN337XX

Adjustable Wall Mount Full Back Plate



### Cat. No. GEN180XX

180° Glass-to-Glass (Factory set for standard closing position)

### Cat. No. GEN580XX

5° Pre-Set Model

(Factory set for 5° tighter closure into shower interior)

### Cat. No. GEN380XX

Adjustable 180° Glass-to-Glass



### Cat. No. GEN074XX

Wall Mount Short Back Plate (Factory set for standard closing position)

### Cat. No. GEN574XX

5° Pre-Set Model

(Factory set for 5° tighter closure into shower interior)



### Cat. No. GEN045XX

135° Glass-to-Glass

(Factory set for standard closing position)

### Cat. No. GEN545XX

5° Pre-Set Model

(Factory set for 5° tighter closure into shower interior)

### Cat. No. GEN345XX

Adjustable 135° Glass-to-Glass



### Cat. No. GEN044XX

Wall Mount Offset Back Plate (Factory set for standard closing position)

### Cat. No. GEN544XX

5° Pre-Set Model

(Factory set for 5° tighter closure into shower interior)

### Cat. No. GEN344XX

Adjustable Wall Mount Offset Back Plate



### Cat. No. GEN092XX

90° Glass-to-Glass

(Factory set for standard closing position)



# Cat. No. GENT90XX

T Configuration Glass-to-Glass



### Cat. No. GENGK1

Black Gasket Replacement Kit for Geneva Series

### Cat. No. GEN4GKCLR

Clear Gasket Replacement Kit for Geneva Series

# Cat. No. GEN13

2.5mm Gaskets for Geneva Hinges using 8mm thick glass



See crlaurence.co.uk for more Pivot Pin information







### Cat. No. GENP1N Custom Pivot Pin

Note: Specify angle needed when ordering (up to 45°)

Glass Thickness: 8mm to 12mm Toughened Safety Glass Special Feature: Most models offer a choice of Standard Model, factory set at standard closing position (0°), or 5° Pre- Set Model for tighter closure into shower interior. All models contain a Reversible 5° Pivot Pin. When activated,

it allows 5° tighter door closure. Construction: Solid Brass

Hinge Swings: 90° in and 90° out

(at factory set position)

Closing Type: Self-centreing when within 15° of closed position

Cut-Out Required (except GEN092 which requires cut-out for door and two holes for fixed panel)

Includes: Gaskets, screws, and glass fabrication dimensions

Standard: EN 1935:2002









Maximum	8mm and 10mm glass		12mm glass	
Capacities	Weight	Door Width	Weight	Door Width
Using Two Hinges	36kg	711mm	36kg	711mm
Using Three Hinges	54kg	813mm	54kg	813mm

<sup>\*</sup>NOTE: Do not exceed maximum door weight or width when choosing proper quantity of hinges.

# **Junior Geneva Series**



### Cat. No. JRG037XX

Wall Mount Full Back Plate (Factory set for standard closing position)

### Cat. No. JRG537XX

 $5^{\circ}$  Pre-Set Model (Factory set for  $5^{\circ}$  tighter closure into shower interior)



### Cat. No. JRG180XX

180° Glass-to-Glass (Factory set for standard closing position)

### Cat. No. JRG580XX

5° Pre-Set Model

(Factory set for 5° tighter closure into shower interior)



### Cat. No. JRG074XX

Wall Mount Short Back Plate (Factory set for standard closing position)

### Cat. No. JRG574XX

5° Pre-Set Model

(Factory set for  $5^{\circ}$  tighter closure into shower interior)



### Cat. No. JRG045XX

135° Glass-to Glass (Factory set for standard closing position)

# Cat. No. JRG545XX

5° Pre-Set Model

(Factory set for 5° tighter closure into shower interior)



### Cat. No. JRG044XX

Wall Mount Offset Back Plate (Factory set for standard closing position)

### Cat. No. JRG344CH

Adjustable Wall Mount Offset Back Plate (Chrome finish only)



### Cat. No. JRG092XX

90° Glass-to-Glass

(Factory set for standard closing position)



See crlaurence.co.uk for more Pivot Pin information





### Cat. No. JRGENP1NXX Custom Pivot Pin

Note: Specify angle needed when ordering (up to 45°)



### Cat. No. JRG4GK1

Black Gasket Replacement Kit for Junior Geneva Series

### Cat. No. JRG4GKCLR

Clear Gasket Replacement Kit for Junior Geneva Series

### **Specifications**

Glass Thickness: 6mm to 8mm Toughened Safety Glass

**Special Features:** Most models offer a choice of Standard Model, factory set at standard closing position (0°), or 5° Pre-Set Model for tighter closure into shower interior. All models contain a Reversible 5° Pivot Pin. When activated, it allows 5° tighter door closure.

Construction: Solid Brass Hinge Swings: 90° in and 90° out

Closing Type: Self-Centreing when within 15° of closed position

Cut-Out Required

Includes: Gaskets, screws, and glass fabrication dimensions

Standard: EN 1935:2002









Maximum	6mm glass		8mm glass	
Capacities	Weight	Door Width	Weight	Door Width
Using Two Hinges	28kg	711mm	28kg	711mm
Using Three Hinges	42kg	813mm	42kg	813mm

\*NOTE: Do not exceed maximum door weight or width when choosing proper quantity of hinges.

# Vienna Series



Cat. No. V1E037XX

Wall Mount Full Back Plate (Factory set for standard closing position)

Cat. No. V1E537XX

5° Pre-Set Model

(Factory set for 5° tighter closure into shower interior)

Cat. No. V1E337XX

Adjustable Wall Mount Full Back Plate



Cat. No. V1E180XX

180° Glass-to-Glass

(Factory set for standard closing position)

Cat. No. V1E580XX

5° Pre-Set Model

(Factory set for 5° tighter closure into shower interior)

Cat. No. V1E380XX

Adjustable 180° Glass-to-Glass



Cat. No. V1E074XX

Wall Mount Short Back Plate (Factory set for standard closing position)



Cat. No. V1E092XX

90° Glass-to-Glass



Cat. No. V1E044XX

Wall Mount Offset Back Plate (Factory set for standard closing position)

Cat. No. V1E544XX

5° Pre-Set Model

(Factory set for 5° tighter closure into shower interior)



Cat. No. V1E067XX

Wall mount positive close (Factory set for standard closing position)



Cat. No. V1E045XX

135° Glass-to-Glass

(Factory set for standard closing position)



Cat. No. V1E780XX

180° Glass-to-Glass Positive Close (Factory set for standard closing position)



See crlaurence.co.uk for more Pivot Pin information





Cat. No. V1EP1N Custom Pivot Pin

Note: Specify angle needed when ordering (up to 45°)



Cat. No. V1EGK1

Black Gasket Replacement Kit for Vienna Series

Cat. No. V1EGKCLR

Clear Gasket Replacement Kit for Vienna Series

Cat. No. V1E13

2.5mm Gaskets for Vienna Hinges Using 8mm Thick Glass











Glass Thickness: 10mm to 12mm Toughened Safety Glass Special Feature: Most models offer a choice of Standard Model, factory set at standard closing position (0°), or 5° Pre-Set Model for tighter closure into shower interior. All models contain a Reversible 5° Pivot Pin. When activated,

it allows 5° tighter door closure.

Construction: Solid Brass

Hinge Swings: 90° in and 90° out

Closing Type: Self-centreing when within 15° of closed position Cut-out required (except V1E092 which requires cut-out for

door and two holes for fixed panel)

Includes: Gaskets, screws, and glass fabrication dimensions

Standard: EN 1935:2002

# All Vienna hinges, except V1E074, V1E044 and V1E544

Maximum	10mm glass		12mm glass	
Capacities	Weight	Door Width	Weight	Door Width
Using Two Hinges	50kg	914mm	50kg	914mm
Using Three Hinges	63kg	914mm	63kg	914mm

<sup>\*</sup>NOTE: Do not exceed maximum door weight or width when choosing proper quantity of hinges.

### For V1E074, V1E044 and V1E544

Maximum	10mm glass		12mm glass	
Capacities	Weight	Door Width	Weight	Door Width
Using Two Hinges	45kg	864mm	45kg	813mm
Using Three Hinges	59kg	864mm	59kg	813mm

<sup>\*</sup>NOTE: Do not exceed maximum door weight or width when choosing proper quantity of hinges.

# **Melbourne Series**



Cat. No. MEL037XX Wall Mount Full Back Plate (Factory set for standard closing position)



**Cat. No. MEL044**XX Wall Mount Offset Back Plate (Factory set for standard closing position)



Cat. No. MEL024XX Wall Mount Offset Back Plate with Cover Plate (Factory set for standard closing position)

### **NEW DESIGN WITH COVER PLATES**

For replacement cover plates, order MEL024CPXX



Cat. No. MEL180XX 180° Glass-to-Glass (Factory set for standard closing position) For replacement cover plates, order MEL180CPXX



### NEW GASKET TECHNOLOGY for 8mm to 12mm Glass

### **Specifications**

Glass Thickness: 8mm to 12mm Toughened Safety Glass

Construction: Solid Brass

Hinge Swings: 90° in and 90° out (at factory set position)

Closing Type: Self-Centreing when within 15° of closed position

**Cut-Out Required** 

Includes: Gaskets, screws, and glass fabrication dimensions









Maximum	8mm to 12mm glass			
Capacities	Weight	Door Width		
Using Two Hinges	45kg	762mm		
Using Three Hinges	54kg	864mm		

\*NOTE: Do not exceed maximum door weight or width when choosing proper quantity of hinges.

# Victoria Series



Cat. No. VCT037XX Wall Mount Full Back Plate (Factory set for standard closing position)



Cat. No. VCT180XX 180° Glass-to-Glass (Factory set for standard closing position)

### Pivot Pin

See crlaurence.co.uk for more Pivot Pin information

Pre-Set Closing Position (85°)





OUR HEAVY-DUTY HINGES FOR LARGE PANELS UP TO 1 000MM









### **Specifications**

Glass Thickness: 10mm to 12mm Toughened Safety Glass

Construction: Solid Brass

Hinge Swings: 90° in and 90° out (at factory set position)

Closing Type: Self-Centreing when within 15° of closed position

Cut-Out Required

Includes: Gaskets, screws, and glass fabrication dimensions

Maximum	10mm to 12mm glass			
Capacities	Weight	Door Width		
Using Two Hinges	64kg	1m		

\*NOTE: Do not exceed maximum door weight or width when choosing proper quantity of hinges.

# **Clamps for Geneva Series**



Cat. No. SCU4XX Square Wall Mount Clamp (Hole-in-Glass Style)

Cat. No. SCU48CH\* Chrome finish only

Size: 51mm W x 51mm H



Cat. No. SGCU1XX Square Wall Mount Clamp (Notch-in-Glass Style)

Size: 51mm W x 51mm H



Cat. No. SGC180XX Square 180°

Glass-to-Glass Clamp

Size: 127mm W x 51mm H





Cat. No. SGC90XX Square 90° Glass-to-Glass Clamp

Each Leg Size: 64mm W x 51mm H



Cat. No. SGC0F90XX Square 90° Glass-to-Glass Clamp Open Face

Each Leg Size: 44mm W x 44mm H



Cat. No. SGCU1G

Replacement Gasket Notch Style Use this gasket for 8mm glass



Cat. No. SCU4G

Replacement Gasket Hole Style



Cat. No. SGC037XX Fixed Panel Square Clamp (with Small Leg)

Clamp Size: 51mm W x 51mm H

Leg Size: 35mm W x 51mm



Cat. No. SGC186XX Square Wall Mount Movable

Transom Clamp

Size: 51mm W x 51mm full H



Cat. No. GE090XX<sup>†</sup>

Glass-to-Glass Bracket

Satin Nickel and Satin Chrome only

Each Size Leg: 54mm W x 89mm H



Cat. No. SGC039XX Fixed Panel Square Clamp (with Large Leg)

Cat. No. SGC0398CH\* Chrome finish only

Clamp Size: 51mm W x 51mm H

Leg Size: 51mm W x 51mm H



Cat. No. SGC188XX

Square 180° Glass-to Glass Movable Transom Clamp

Size: 103mm W x 51mm H



Cat. No. GE90SXX†
Wall Mount Bracket

Clamp Size:

54mm W x 89mm H

Leg Size: 49mm W x 89mm H



Cat. No. SGC135XX

Square 135° Glass-to-Glass Clamp

Each Leg Size: 64mm W x 51mm H

### Specifications

Glass Thickness: 10mm to 12mm (\*SCU48CH & SGC0398CH: 8mm only) (†GE090S & GE90S: 8mm to 12mm glass)

Construction: Solid Brass

**Glass Fabrication Required:** SGCU1 requires notch; other clamps require holes or hole and notch combination

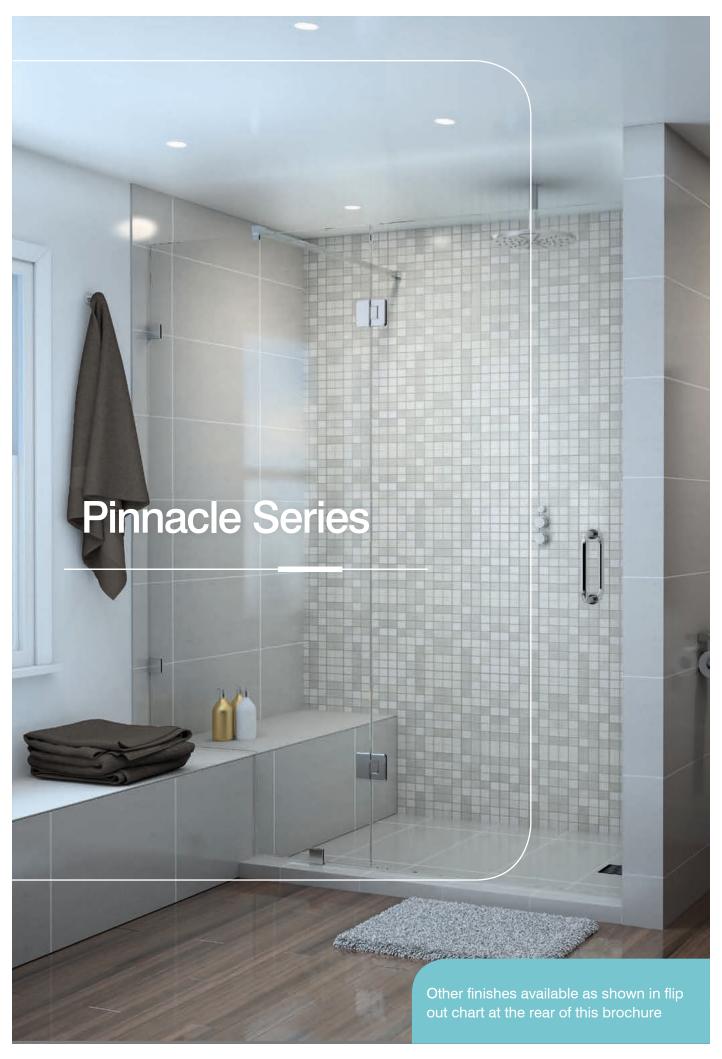
Includes: Mounting screws and gaskets











# **Pinnacle Series**



### Cat. No. P1N037XX

Wall Mount Full Back Plate (Factory set for standard closing position)

### Cat. No. P1N537XX

5° Pre-Set Model (Factory set for 5° tighter closure into shower interior)

### Cat. No. P1N337XX

Adjustable Wall Mount Full Back Plate



### Cat. No. P1N180XX

180° Glass-to-Glass (Factory set for standard closing position)

### Cat. No. P1N580XX

5° Pre-Set Model

(Factory set for 5° tighter closure into shower interior)

### Cat. No. P1N380CHXX

Adjustable 180° Glass-to-Glass



### Cat. No. P1N074XX

Wall Mount Short Back Plate (Factory set for standard closing position)

### Cat. No. P1N574XX

5° Pre-Set Model

(Factory set for 5° tighter closure into shower interior)



### Cat. No. P1N045XX

135° Glass-to-Glass

(Factory set for standard closing position)



Adjustable 135° Degree Glass-to-Glass



### Cat. No. P1N044XX

Wall Mount Offset Back Plate (Factory set for standard closing position)

### Cat. No. P1N544XX

5º Pre-Set Model

(Factory set for 5° tighter closure into shower interior)

### Cat. No. P1N344XX

Adjustable Wall Mount Offset Back Plate



### Cat. No. P1N092XX

90° Glass-to-Glass

(Factory set for standard closing position)



information







### Cat. No. GENP1N Custom Pivot Pin

Note: Specify angle needed when ordering (up to 45°)





### Cat. No. P1NGASK

Black Gasket Replacement Kit for Pinnacle Series

### Cat. No. P1NGASKCLR

Clear Gasket Replacement Kit for Pinnacle Series

### Cat. No. P1N13

2.5mm Gaskets for Pinnacle Hinges using 8mm thick glass



Glass Thickness: 8mm to 12mm Toughened Safety Glass

Special Feature: Wall Mount Hinges and 180° Glass-to-Glass Hinge offer a choice of a Standard Model, factory set at standard closing position (0°), or a 5° Pre-Set Model for tighter closure into shower interior

Construction: Solid Brass Hinge Swings: 90° in and 90° out

Closing Type: Self-centreing when within 15° of closed position

**Cut-Out Required** 

Includes: Gaskets, screws, and glass fabrication dimensions

Standard: EN 1935:2002









Maximum	8mm and 10mm glass		12mm glass	
Capacities	Weight	Door Width	Weight	Door Width
Using Two Hinges	36kg	711mm	36kg	711mm
Using Three Hinges	54kg	813mm	54kg	813mm

\*NOTE: Do not exceed maximum door weight or width when choosing proper quantity of hinges.

# **Cologne Series**



Cat. No. C0L037XX

Wall Mount Full Back Plate (Factory set for standard closing position)

Cat. No. C0L537XX

5° Pre-Set Model

(Factory set for 5° tighter closure into shower interior)

Cat. No. C0L337XX

Adjustable Wall Mount Full Back Plate

Cat. No. C0L067XX

Wall Mount Positive Close Hinge (Factory set for standard closing position)



Cat. No. C0L180XX

180° Glass-to-Glass

(Factory set for standard closing position)

Cat. No. C0L380XX

Adjustable 180° Glass-to-Glass

Cat. No. C0L780XX

Glass Positive Close Cologne Hinge (Factory set for standard closing position)



Cat. No. C0L044XX

Wall Mount Offset Back Plate (Factory set for standard closing position)

Cat. No. C0L544XX

5° Pre-Set Model

(Factory set for 5° tighter closure into shower interior)



Cat. No. C0L045XX

135° Glass-to-Glass (Factory set for standard closing position)



Cat. No. C0L092XX

90° Glass-to-Glass (Factory set for standard closing position)



Cat. No C0LGK1

Gasket Replacement Kit for Cologne Series

Cat. No. C0L13

2.5mm Gaskets for Cologne Hinges using 8mm thick glass









For Pivot Pin, see Cat. No. V1EP1N on page 9

### **Specifications**

Glass Thickness: 10mm to 12mm Toughened Safety Glass Construction: Solid Brass

Hinge Swings: 90° in and 90° out (at factory setting)
Closing Type: Self-centreing when within 15° of

closed position

Cut-Out Required

Includes: Gaskets, screws, and glass

fabrication dimensions **Standard:** EN 1935:2002

Hinge	Maximum	10mm glass		12mm glass	
rilige	Capacities	Weight	Door Width	Weight	Door Width
All Cologne hinges except C0L044 & C0L544	Using Two Hinges	50kg	914mm	50kg	914mm
	Using Three hinges	63kg	914mm	63kg	914mm
C0L044 & C0L544	Using Two Hinges	45kg	864mm	45kg	864mm
	Using Three Hinges	59kg	864mm	59kg	864mm

 $\hbox{NOTE: Do not exceed maximum door weight or width when choosing proper quantity of hinges.} \\$ 

# **Plymouth Series**



Cat. No. PLY037XX Wall Mount Full Back Plate

(Factory set for standard closing position)



**Cat. No. PLY180CH** 180° Glass-to-Glass (Factory set for standard closing position)

### **Specifications**

Glass Thickness: 10mm to 12mm Toughened Safety Glass

Construction: Solid Brass

Hinge Swings:  $90^{\circ}$  in and  $90^{\circ}$  out (at factory setting)

Closing Type: Self-Centreing when within 15° of closed position

Cut-Out Required

**Includes:** Gaskets, screws and glass fabrication dimensions









### OUR HEAVY-DUTY HINGES FOR LARGE PANELS UP TO 1,000MM

Maximum	10mm to 12mm glass			
Capacities	Weight	Door Width		
Using Two Hinges	64kg	1m		

<sup>\*</sup>NOTE: Do not exceed maximum door weight or width when choosing proper quantity of hinges.

# **Clamps for Pinnacle series**













# Cat. No. BCU48CH

For 8mm Glass. Chrome finish only

Size: 51mm W x 51mm H

Glass Thickness Range: 10mm to 12mm



Cat. No. BGC180XX Square 180° Glass-to-Glass Clamp

Size: 127mm W x 51mm H

Glass Thickness Range: 10mm to 12mm



Cat. No. P1090XX Pinnacle and Prima Series

Glass-to-Glass Bracket Size: 59mm W x 89mm H

Glass Thickness Range: 8mm to 12mm



Cat. No. BGCU1XX Square Wall Mount Clamp (Notch-in-Glass Style)

Size: 51mm W x 51mm H

Glass Thickness Range: 10mm to 12mm



Cat. No. BGC135XX Square 135° Glass-to-Glass

Each Leg Size: 64mm W x 51mm H

Glass Thickness Range: 10mm to 12mm



Cat. No. P190SXX

Pinnacle and Prima Series Wall

Clamp Size: 54mm W x 89mm H Leg Size: 54mm W x 89mm H

Glass Thickness Range: 8mm to 12mm



Cat. No. BGC037XX Fixed Panel Square Clamp (with Small Leg)

Clamp Size: 51mm W x 51mm H Leg Size: 35mm W x 51mm H

Glass Thickness Range: 10mm to 12mm



Cat. No. BGC90XX Square 90° Glass-to-Glass Clamp

Each Leg Size: 64mm W x 51mm H

Glass Thickness Range: 10mm to 12mm



Cat. No. BGCU1G

Replacement Gasket Notch Style Use this gasket for 8mm glass



Cat. No. BGC0398CH

Fixed Panel Bevelled Clamp (with Large Leg) Chrome Finish Only

Cat. No. BGC039XX Fixed Panel Square Clamp (with Large Leg)

Clamp Size: 51mm W x 51mm H Leg Size: 51mm W x 51mm H

Glass Thickness Range: 10mm to 12mm



Cat. No. BGC188XX

Square 180° Glass-to Glass Movable transom Clamp

Size: 103mm W x 51mm H



Movable Transom Clamp Size: 51mm W x 51mm H

Glass Thickness Range: 10mm to 12mm



Cat. No. BCU4G

Replacement Gasket Hole Style

# **Radius Corner Clamps**



Includes: Mounting Screws (for

Wall Clamps) and Clear Gasket

gaskets (Cat. No. UCG77) is

\*An additional set of clear

required for 8mm glass.

Cat No UC77XX

Traditional Style Fixed Panel U-Clamp Size: 44mm W x 44mm H

Glass Thickness Range: 8mm to 10mm

Cat. No. UC79XX Oversized Fixed Panel U-Clamp

Size: 49mm W x 44mm H

Glass Thickness Bange 8mm to 12mm

Hole Diameter Required: 16 or 19mm



\*An additional set of gaskets

is required for 8mm glass (Cat. No. GCBG184).

Includes: Gaskets

Cat. No. GCB184XX

180 Degree Traditional Style Double Stud Glass-to-Glass Clamp

Size: 89mm W x 44mm H

Glass Thickness Range: 8mm to 12mm

Hole Diameter Required: 16 or 19mm



Includes: Clear Gaskets and

Cat No AD-J037XX Adjustable Wall Mount Clamp

Size: 49mm W x 44mm H

Glass Thickness Range: 8mm to 12mm

Hole Diameter Required: 22mm



### Cat. No. GCB182XX

180 Degree Traditional Style Split Face and "Y" Inline Glass-to-Glass

Size: 89mm W x 44mm H

Glass Thickness Range:

Hole Diameter Required: 16 or 19mm



Cat. No. GCB90XX

90° Traditional Style Glass-to-Glass Clamp

Size: 44mm W x 44mm H

Glass Thickness Range: 8mm to 10mm

Cat. No. GCB91XX Oversized Glass-to-Glass

Size: 49mm W x 44mm H

Glass Thickness Range: 8mm to 12mm

Hole Diameter Required: 16 or 19mm



Cat. No. ADJ180XX

Adjustable Glass-to-Glass Mount

Size: 49mm W (each leg) x

Glass Thickness Range: 8mm to 12mm

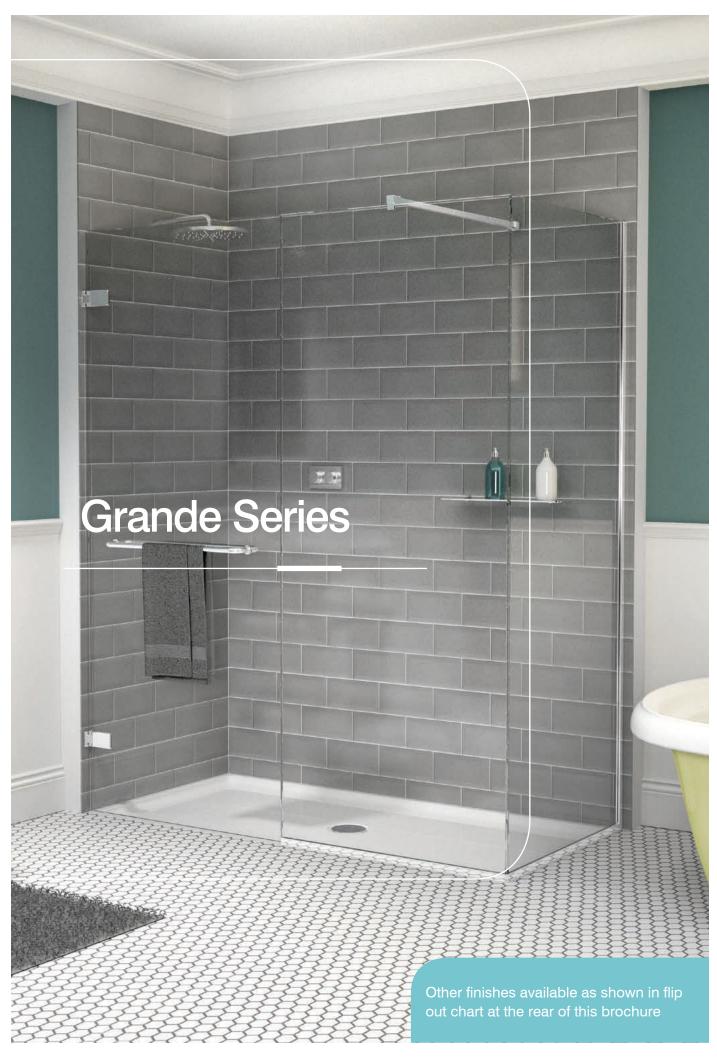
Hole Diameter Required: 22mm



\*An additional set of gaskets is required for 8mm glass (Cat. No. UCG77).



Includes: Clear Gaskets and Mounting Screw



# **Grande Series**



Cat. No. GRA037 Wall Mount Full Back Plate

Cat. No. GRA337 Adjustable Wall Mount Full Back Plate



Cat. No. GRA180 180° Glass-to Glass

ou diass-to diass

Cat. No. GRA380XX Adjustable 180° Degree Glass-to-Glass



Cat. No. GRA044 Wall Mount Offset Back Plate

Cat. No. GRA344 Wall Mount Offset Back Plate



at. No. GRA135XX



Cat. No. GRA090 90° Glass-to-Glass

Cat. No GRA390 Adjustable 90° Glass-to-Glass

# Specifications

Glass Thickness: 8mm to 10mm Toughened Safety Glass Special Features: Grande can be side mounted at top and bottom corners of the door, or anywhere in between. Corner mounting allows more glass exposure

Construction: Solid Brass
Hinge Swings: 90° in and 90° out
Closing Type: Precise closing to 0°
Cut-Out and Hole Required
Includes: Gaskets, screws, and
glass fabrication dimensions





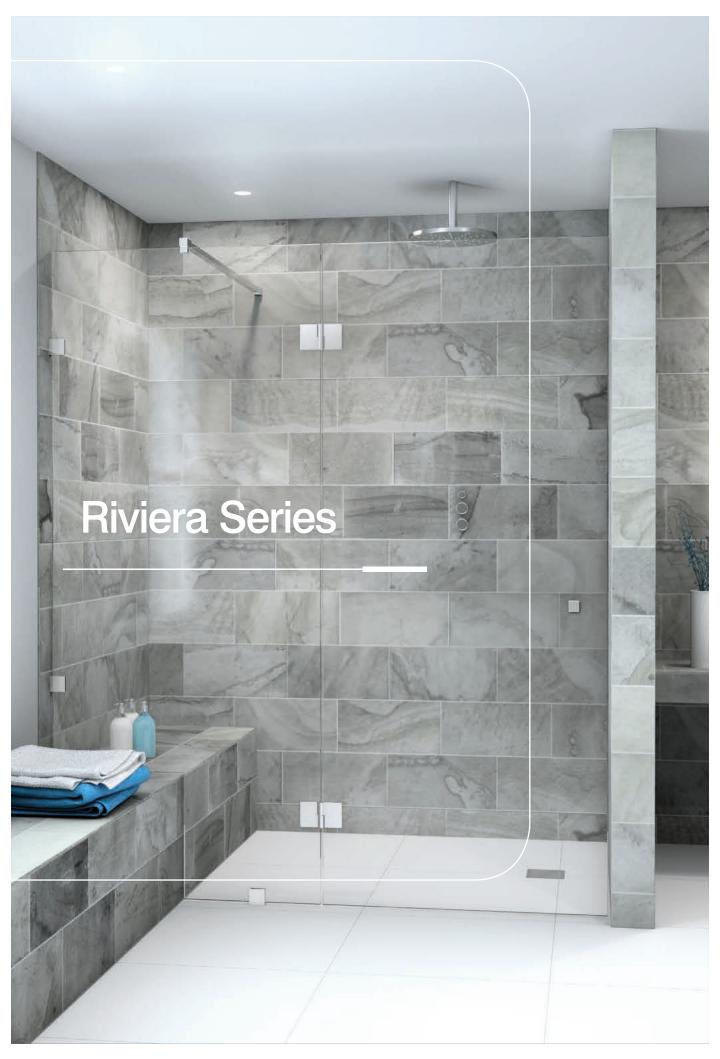




Maximum	8mm glass		10mm glass	
Capacities	Weight	Door Width	Weight	Door Width
Using Two Hinges	41kg	787mm	41kg	787mm
Using Three Hinges	61kg	864mm	61kg	864mm

\*NOTE: Do not exceed maximum door weight or width when choosing proper quantity of hinges.

see page 15 for matching clamps



# **Riviera Series**



Cat. No. R1V044LXX Left Hand Offset Back Plate







Cat. No. R1V180LNXX Left Hand 180° Glass-to-Glass

Cat. No. R1V180RNXX Right Hand 180° Glass-to-Glass



Cat. No. R1V90XX Fixed Panel Clamp



Cat. No. R1VSCREWSET Setting Screw Set

### **Front View**



# **Rear View**



### FLUSH SCREWS

### **Specifications**

Glass Thickness: 8mm to 10mm Toughened Safety Glass

Construction: Solid Brass Hinge Swings: Outwards only Closing Type: Self closes from approximately 60°

Countersunk Holes Required

Includes: Gaskets, screws and flush mount

glass hments, and spanner tool.
Finis vailable: Chrome and Brushed Nickel







Maximum	8mm glass		10mm glass		
Capacities	Weight	Door Width	Weight	Door Width	
Using Two Hinges	41kg	914mm	41kg	762mm	

<sup>\*</sup>NOTE: Do not exceed maximum door weight or width when choosing proper quantity of hinges.



# **Altea Series**



Cat. No. ALT037CH Wall Mount Full Back Plate

Hinges



Cat. No. ALTCL90CH Large Glass-to-Wall Clamp



Cat. No. ALT180CH 180° Glass-to-Glass



Cat. No. ALTC90CH 90° Glass-to-Wall Clamp



Cat. No. ALT135CH 135° Glass-to-Glass



**Cat. No. ALTC380CH** Adjustable Glass-to-Glass Clamp



Cat. No. ALT092CH 90° Glass-to-Glass



**Cat. No. ALTC337CH** Adjustable Glass-to-Wall Clamp



Cat. No. ALTCOVSCH Small Cover Plate

Cat. No. ALTCOVLCH Large Cover Plate



Cat. No. ALTCL180CH 180° Glass-to-Glass Clamp

Specifications
Glass Thickness: 6mm to 10mm
Toughened Safety Glass
Construction: Solid Brass

Hinge Swings: Free swinging design Closing Type: Self closes from

approximately 60°

Cut-Out Required

Includes: Gaskets, screws and screw covers

Finishes Available: Chrome







Maximum	6mm to 10mm glass		
Capacities	Weight	Door Width	
Using Two Hinges	36kg	710mm	
Using Three Hinges	54kg	810mm	

<sup>\*</sup>NOTE: Do not exceed maximum door weight or width when choosing proper quantity of hinges.





Cat. No. H8010BTXX Wall Mount Full Back Plate



Cat. No. H8011BTXX Wall Mount Offset Back Plate



Cat. No. H8015BTXX 180° Glass-to-Glass

### **Specifications**

Glass Thickness: 8mm to 13.52mm

(\*H8060BT 8mm to 12mm) Toughened Safety Glass

Construction: Aluminium

Hinge Swings: 90° inward & outward (except H8060BT model

which only swings one way)

Closing Type: Automatic closing from  $80^{\circ}$  to  $0^{\circ}$ 

Cut-Out Required

Includes: Snap-In moulded gaskets for 8mm to 13.52mm glass

and hex screws

Finishes Available: Chrome, Satin Anodised and Satin Nickel



Cat. No. H8060BTXX\* Wall Mount Rebated Hinge







1m

3.52n	nm glass	
	Door Width	
	1.00	

<sup>\*</sup>NOTE: Do not exceed maximum door weight or width when choosing proper quantity of hinges.

Weight

100kg

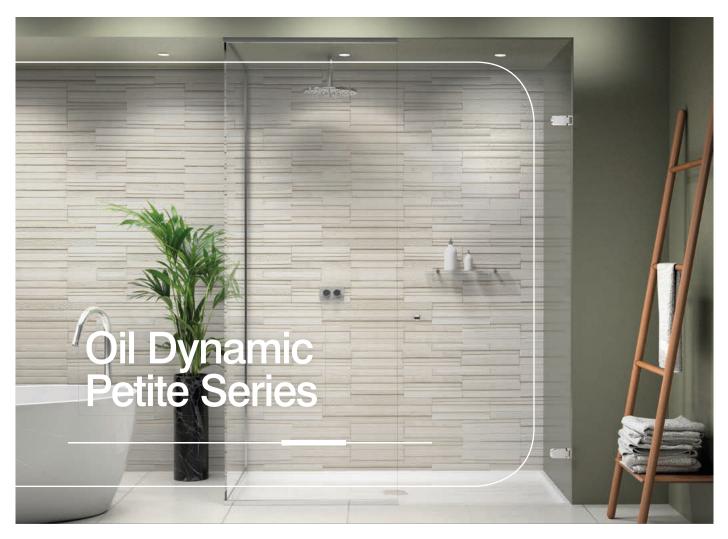
80kg

Maximum

Capacities

Wall Mount Hinges

Glass-to-Glass Hinges







# **Specifications**

Glass Thickness Range: 6mm to 10mm Toughened Safety Glass

Construction: Aluminium

Hinge Swings: Swings one way only

Closing Type: Automatic closing from  $80^{\circ}$  to  $0^{\circ}$ 

**Cut-Out Required** Includes: Gaskets Finish Available: Chrome









Maximum	6mm to 10mm glass			
Capacities	Weight	Door Width		
Using Two Hinges	50kg	900mm		

 ${}^{\star}{}$ NOTE: Do not exceed maximum door weight or width when choosing proper quantity of hinges.

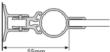


# **Wall Mounted Hinge Profiles**



Cat. No. WHP6CXX

Classic Wall Mounted Hinge Profile for 6mm Toughened Glass





Cat. No. WHP8CXX

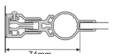
Classic Wall Mounted Hinge Profile for 8mm Toughened Glass





Cat. No. WHP6EXX

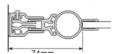
Expander Wall Mounted Hinge Profile for 6mm Toughened Glass





Cat. No. WHP8EXX

Expander Wall Mounted Hinge Profile for 8mm Toughened Glass









### **Specifications**

Glass Thickness: 6mm to 8mm Toughened Safety Glass

Construction: Aluminium

Hinge Swings: 90° in and 90° out (at factory set position)

Closing Type: Rise and fall action Includes: 2200mm length hinge profile.

Finishes Available: Bright Anodised and Satin Anodised

Maximum Capacities	6mm to 8mm glass		
	Weight	Door Width	
	36kg	900mm	

<sup>\*</sup>NOTE: Do not exceed maximum door weight or width when choosing proper quantity of hinges.



### STANDARD HINGE KITS

For 8mm to 10mm Toughened Safety Glass.

Cat. No. GEN03372XX 1.83m High Geneva Series Kit

**Cat. No. GEN03378**XX 1.98m High Geneva Series Kit

Cat. No. P1N03372XX 1.83m High Pinnacle Series Kit

Cat. No. P1N03378XX 1.98m High Pinnacle Series Kit



### HEAVY DUTY HINGE KITS

For 10mm to 12mm Toughened Safety Glass.

Cat. No. V1E03372XX 1.83m High Pinnacle Series Kit







### Specifications

Glass Thickness: 8mm to 12mm Toughened Safety Glass Construction: Solid brass hinge/Aluminium jamb

Hinge Swings: 90° outwards only

Closing Type: Self-centreing when within 15° of closed position

Cut-Out Required

**Includes:** Gaskets, screws, aluminium closing jamb and bottom seal for 10mm glass.

Maximum	8mm to 10mm		10mm		12mm	
Capacities	Weight	Width	Weight	Width	Weight	Width
GEN / P1N	36kg	711mm				
V1E			45kg	762mm	45kg	914mm

<sup>\*</sup>NOTE: Do not exceed maximum door weight or width when choosing proper quantity of hinges.



# **Prima Series**



Cat. No. PPH01XX
Top or Bottom Mount
Can be adapted to Deluxe Header Kit

Cat. No. PPH301XX Adjustable Top or Bottom Mount



Cat. No. PPH03XX L-Bracket Wall Mount



Cat. No. PPH06XX
Top Mount
Compatible only with EZ-Adjust Header.
Use Cat. No. PPH01 as bottom hinge



Cat. No. PPH05LXX
Offset Bracket Wall Mount
Left Hand Mount when viewed from outside
of shower

Cat. No. PPH05RXX Offset Bracket Wall Mount Right Hand Mount when viewed from outside of shower



Cat. No. PPH02XX Glass-to-Glass Transom Mount



Cat. No. PPH135RXX 135° Glass-to-Glass Right Hand Mount when viewed from outside of shower

Cat. No. PPH135LXX 135° Glass-to-Glass Left Hand Mount when viewed from outside of shower



Cat. No. PPH07XX Top or Bottom Mount Pivot Hinge with Attached U-Clamp



Cat. No. PPH0151XX 5° Pre-Set Series #1 Pin Top or Bottom Mount

Cat. No. PPH0152XX 5° Pre-Set Series #2 Pin Top or Bottom Mount



**Cat. No. PPHGK**Black Gasket Replacement Kit for Prima Series

**Cat. No. PPHGKCLR**Clear Gasket Replacement Kit for Prima Series









# Specifications

Glass Thickness: 8mm to 10mm Toughened Safety Glass

Special Feature: Top and Bottom Mount design allows more glass to show. Use of these hinges reduce quantity of cut-outs required when compared to standard side mount glass-to-glass hinges. Cat. No. PPH01 can be mounted floor and ceiling, or floor and header

Construction: Solid Brass Hinge Swings: Full Rotation

Closing Type: Self-centreing when within 15° of closed position

**Cut-Out Required** 

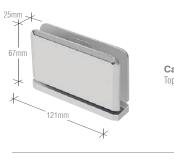
Includes: Gaskets, Screws, and Glass Fabrication Dimensions This hinge series is patented (Patent Number 5297313)

Maximum	8mm glass		10mm glass	
Capacities	Weight	Door Width	Weight	Door Width
Using Two Hinges	45kg	787mm	45kg	787mm

<sup>\*</sup>NOTE: Do not exceed maximum door weight or width.

see page 15 for matching clamps

# **Senior Prima Series**



Cat. No. SRPPH01XX Top or Bottom Mount

Cat. No. SRPPH02XX Glass-to-Glass Transom Mount



Cat. No. SRPPHGK

Black Gasket Replacement Kit for Senior Prima Series

Cat. No. SRPPHGKCLR

Clear Gasket Replacement Kit for Senior Prima Series









### **Specifications:**

Glass Thickness: 12mm Toughened Safety Glass

Junior Prima Special Feature: Top and bottom mount allows more glass exposure. Can also save on glass fabrication costs when compared to use of Side Mount Glass-to-Glass Hinges requiring more cut-outs.

Construction: Solid Brass Hinge Swings: Full Rotation

Closing Type: Self-centreing when within 15° of closed position

**Cut-Out Required** 

Includes: Gaskets, Screws, and Glass Fabrication Dimensions. Adjustable Prima also includes 3mm Allen Wrench.

\*NOTE: Do not exceed maximum door weight or width.

### Maximum Capacities Weight Door Width Using Two Hinges 914mm

# **Junior Prima Series**



Cat. No. JRPPH01XX

Top or Bottom Mount



Cat. No. JRPPH02XX

Glass-to-Glass Transom Mount



Cat. No. JRPPHGK

Black Gasket Replacement Kit for Junior Prima Series

### Specifications:

Glass Thickness: 6mm Toughened Safety Glass

Junior Prima Special Feature: Top and bottom mount allows more glass exposure. Can also save on glass fabrication costs when compared to use of Side Mount Glass-to-Glass Hinges requiring more cut-outs.

Construction: Solid Brass Hinge Swings: Full Rotation

Closing Type: Self-centreing when within 15° of closed position

**Cut-Out Required** 

Includes: Gaskets, Screws, and Glass Fabrication Dimensions. Adjustable Prima also includes 3mm Allen Wrench.









Maximum	6mm glass		
Capacities	Weight	Door Width	
Using Two Hinges	28kg	711mm	

\*NOTE: Do not exceed maximum door weight or width.

# **Cardiff Series**



Cat. No. CAR01XX
Top or Bottom Mount



Cat. No. CAR05RXX

L-Bracket Wall Mount - Right Hand Mount When Viewed from Outside of Shower

### Cat. No. CAR05LXX

L-Bracket Wall Mount - Left Hand Mount When Viewed from Outside of Shower



Cat. No. CAR02XX Glass-to-Glass Transom Mount



Cat. No.CAR07XX
Top or Bottom Mount Pivot Hinge with
Attached U-Clamp



Glass Thickness: 8mm to 10mm Toughened Safety

**Special Features:** Top and Bottom Mount design allows more glass to show. Use of these hinges will reduce quantity of cut-outs required when compared to standard side mount glass-to-glass hinges.

Cat. No. CAR01 can be mounted floor and ceiling, or floor and header.

Construction: Solid Brass Hinge Swings: Full Rotation

Closing Type: Self-Centering when within 15° of closed position

Cut-Out Required

**Includes:** Gaskets, screws, and glass fabrication dimensions This hinge series is patented (Patent Number 5297313)









Maximum	8mm to 10mm glass		
Capacities	Weight	Door Width	
Using Two Hinges	45kg	787mm	

\*NOTE: Do not exceed maximum door weight or width.

# **Senior Cardiff Series**



### Specifications:

Glass Thickness: 12mm Toughened Safety Glass

**Special Features:** Top and Bottom Mount design allows more glass to show. Use of these hinges will reduce quantity of cut-outs required when compared to standard side mount glass-to-glass hinges.

Cat. No. CAR01 can be mounted floor and ceiling, or floor and header.

**Construction:** Solid Brass **Hinge Swings:** Full Rotation

Closing Type: Self-Centering when within 15° of closed position

**Cut-Out Required** 

Includes: Gaskets, screws, and glass fabrication dimensions This hinge series is patented (Patent Number 5297313)









Maximum Capacities	12mm glass			
	Weight	Door Width		
Using Two Hinges	66kg	914mm		

<sup>\*</sup>NOTE: Do not exceed maximum door weight or width.

see page **11** for matching clamps





Cat. No. 31P561GSS

Upper Rail T-Joint

- Stainless steel AISI 303
- Allows the quick T- junction of two tubes



Cat. No. PCC10

"H" Jamb With Soft Leg

- Length: 2.49m
- Soft vinyl single leg for quieter door closure
- Snaps onto fixed panel
- For glass-to-glass applications
- Suggested gap: 4.7mm



Cat. No. 31P562GSS

Robe Hook / Stop

- Stainless steel AISI 316L
- With rubber doorstop



Cat. No. SDK140BN

Back-to-Back E-Z Grip Style

Glass Thickness: 6mm to 12mm Hole Diameter Required: 12mm



Cat. No. 31P563GSS

Tube Connector For 31P560GSS

- Constructed from two die-cast
- expanding plugs
   Threaded rod in galvanised steel and a centring ring.



Cat. No. 31P560GSS Upper Rail Tube

- Stainless steel AISI 316L
- Available in 3 meter length tubes

# **Cubicle Components**



Cat. No. 31P550GSS

Adjustable Foot

- Stainless steel AISI 316L
   Fixed to the floor by means of the rose
   Height variable from 135 mm to 165 mm
- Not necessary to drill the glass.



### Cat. No. 31P554CGSS

180 Degree Glass-to-Glass Gate Hinge

- Stainless steel AISI 316LBrushed Stainless Steel FinishRecommended for Toughened Laminated Glas



Cat. No. 31P551GSS

Upper Panel Holder

- Stainless steel AISI 316L
- Slipped on the upper rail tube
- Not necessary to drill the glass



Cat. No. 31P555GSS

Wall Fixing Rose

- Stainless steel AISI 316L
- Expanding plug for connection to the tube



Cat. No. 31P552AGSS Wall Angle Bracket Fixing Kit

- Stainless steel AISI 316L
- Fix the angle bracket between glass-wall



Cat. No. 31P555SGSS

Adjustable Wall Fixing Rose

- Stainless steel AISI 316L
- · Central pin allowing the recovery of the wall faults



# Cat. No. 31P552BGSS

Angle Bracket Fixing Kit

- Stainless steel AISI 316L
- Fix the angle bracket with L- junction between glass-glass.



### Cat. No. 31P558GSS

Snib Indicator Lock

- Stainless steel AISI 316L and stainless steel AISI 303.
- Rotating handle that in closing position is set in a locking device
- External side is equipped with a vacant/engaged indicator.



Cat. No. 31P552CGSS

T-Section Fixing Kit

• It consists of turned articles and screws in stainless steel AISI 316L to fix the angle bracket with T- junction between glass-glass.



## Cat. No. 31P556GSS

90° Upper Joint Rail Bracket

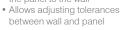
- Stainless steel AISI 303
- Allows the quick junction at 90° of two tubes.



# Cat. No. 31P552GSS

90° Angle Bracket

- Stainless steel AISI 316L
- Fix two panels together or to fix the panel to the wall





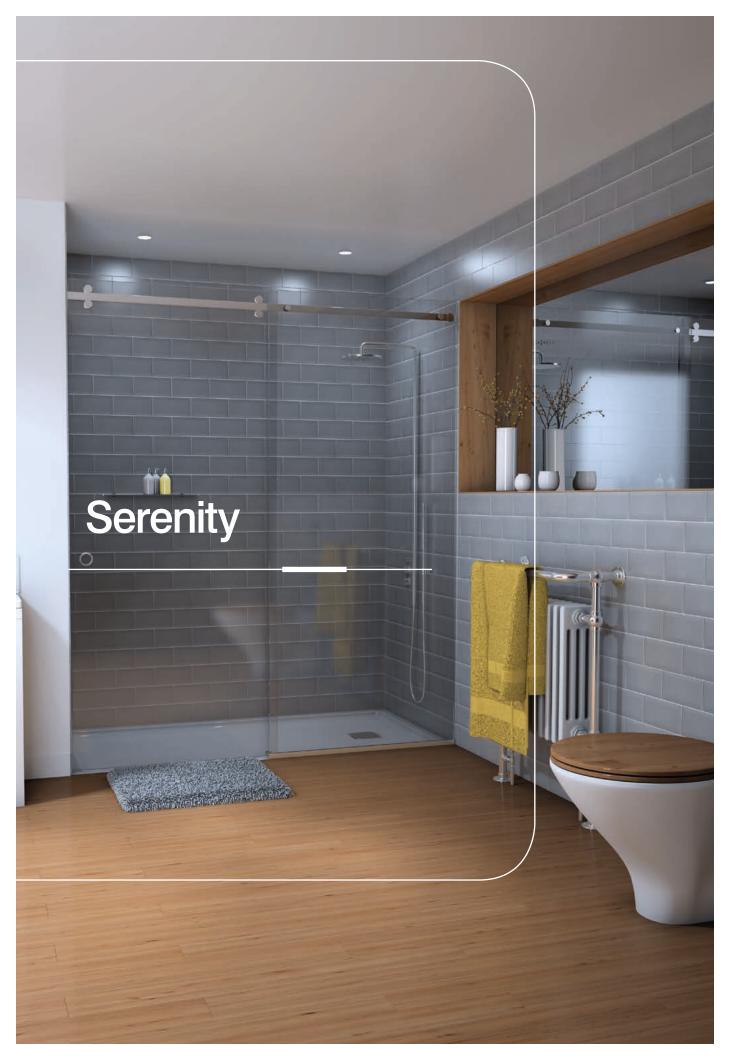


# Sliding Shower Doors

CRL's latest Sliding Shower Door Systems provide frameless hardware which gives a sleek and minimalistic appearance.

Our Sliding Shower Door Systems are available in several lengths and finishes and can accommodate a wide range of shower designs.





# Serenity

Cat. No. SER78XX

Deluxe 180° Serenity Kit for 8mm to 10mm Glass

### Cat. No. SRSER78XX

Senior 180° Serenity Kit for 12mm Glass

### Standard 180 Degree Kit Includes:

- 1 2m length header support bar
- 4 Rollers
- 1 Stopper
- 2 Track holder fittings for wall
- 2 Track holder fittings for fixed panel
- 1 Thru-glass pull
- 1 Door guide





Cat. No. SER90XX Accessory kit for 90 degree return Connects to wall fitting for 90 degree installations



Cat. No. SERAHW2XX
Track Holder Fittings for Wall



**Cat. No. SERH2**XX Serenity Series Sliding Door 2m Header Support Bar Only



**Cat. No. SERFP2XX**Track Holder Fittings for Fixed Panel - 2/Pk



Cat. No. SERNR1XX New Style Replacement Roller for SER78BS



Cat. No. SERNG2XX Replacement Door Guide for Fixed Panel Attachment



Cat. No. SERNS1XX Replacement Door Stopper for SER78BS



Cat. No. DK98L Replacement Clear Plastic L-Shaped Vinyl



Cat. No. SERNHP2XX Thru-Glass Pull



Cat. No. SERC2XX 90 Degree Door Connector Bracket for Serenity Sliders



Cat. No. SERP2XX Thru-Glass Pull



Glass Thickness: 8mm to 12mm Toughened Safety Glass

Construction: Stainless Steel

Glass Fabrication Required: Holes required in both door & fixed panel

**Includes:** Gaskets, screws & glass fabrication information. Complete installation instructions, along with glass & metal cutting formula available at **crlaurence.co.uk** 

Finishes Available: Polished or Brushed Stainless Steel









Maximum Capacities	8mm to	8mm to 10mm		12mm	
	Weight	Door Width	Weight	Door Width	
	40kg	762mm	50kg	762mm	

<sup>\*</sup>NOTE: Do not exceed maximum door weight or width.



### Hydroslide

### Standard 180 Degree Kit Includes:

- 1 Sliding glass door upper track
- 2 Hangers for sliding glass door
- 2 Sliding glass door rollers
- Sliding glass door roller stops - Sliding glass door floor guide
- 2 90 degree wall-to-upper track connectors
- 2 180 degree glass-to-sliding track connectors
- 914mm half-round sdt980 threshold
- 1 2489mm DK98L L-seal for wall

NOTE: Bottom fixed glass attachments, handles or knobs must be ordered separately.





Cat. No. HYD84XX 2134mm Upper Track



Cat. No. HYD03XX Kit Consists Of One Floor Guide And Two



Cat. No. HYDA90XX 90° Wall-to-Glass Accessory Kit



Cat. No. HYD180XX 180° Wall-to-Upper Track Connector



Cat. No. HYD01XX Kit Consists Of Two Rollers, Two Glass Hangers And Two Snap-In Screw Covers



Cat. No. HYDG90XX 90° Glass-to-Sliding Track Connector



Cat. No. HYD02 Black Kit Consists Of Two Roller Stops With Screws.



Cat. No. HYDW90XX 90° Wall-to-Upper Track Connector





Cat. No. HYD04XX Kit Consists Of Two Snap-In Screw Covers



Cat. No. HYD05XX Wall Clamp Securing A Glass Panel At 90° To The Wall. Includes Two Screws And Snap-In Screw Covers

### Specifications:

Glass Thickness: 8mm to 10mm Toughened Safety Glass Construction: Plated or Lacquered Solid Brass Fittings;

Anodized Aluminum Sliding Door Track

Maximum Door Weight: 40kg

Fabrication: Holes required in fixed panel and door

Includes: Gaskets, screws, and glass fabrication information. Complete installation instructions, along with glass and metal cutting formula, available at crlaurence.co.uk

Finishes Available: Chrome and Brushed Nickel



Cat. No. HYDH90 90° Hydroslide Header Bracket



### **Compact-X Sliding Door System**



**Cat. No. EUCRLX3F**XX 3m Kit with Double Softbrake - Ceiling Mount with Fixed Panel











Cat. No. EUCRLX90XX 90° Through Glass Return Bracket



Cat. No. EUCRLXWB Wall Fixing 'L' Bracket









### Specifications:

Glass Thickness: 8mm to 10mm Toughened Safety Glass Construction: Aluminium

Maximum Canacitica	Weight	Minimum Width
Maximum Capacities	80kg	635mm

 $\verb§^*NOTE: Do not exceed maximum door weight or width when choosing proper quantity of hinges.$ 





# Support Bars & Brackets

CRL's wide range of support Bars and Brackets come in a variety of lengths and finishes. It is available in square and round styles and suitable for a range of glass thicknesses

Sold as individual components or complete kits, the range offers an endless choice of configurations to help you create your perfect bathroom.



### Square Support Bar Series - 19 x 19 mm



Cat. No. SQ39XX Length: 1m

Cat. No. SQ59XX Length: 1.5m



Cat. No. SQ47XX 45° Mitered Wall Mount Bracket



Cat. No. SQ41XX Swiveling U-Bracket For 6mm to 8mm Glass

Cat. No. SQ42XX Swiveling U-Bracket For 10mm to 12mm Glass



Cat. No. SQ48XX 22.5° Mitered Wall Mount Bracket



Cat. No. SQ43XX Movable Bracket For 6mm to 8mm Glass

Cat. No. SQ44XX Movable Bracket For 10mm to 12mm Glass



Cat. No. SQ49XX Adjustable Wall Mount Bracket



Cat. No. SQ45XX Adjustable Corner Bracket



Cat. No. SQ50XX "T" Junction Bracket



Cat. No. SQ46XX Wall Mount Bracket



Cat. No. SQ9XX Cornered Bracket For 6mm to 8mm Glass

Cat. No. SQ910xx Cornered Bracket For 10mm to 12mm Glass

### Specifications:

**Glass Thickness:** 6mm to 8mm, and 10mm to 12mm glass **Construction:** 19mm square tubing, solid brass fittings **Includes:** All required mounting hardware



Other finishes available as shown in flip out chart at the rear of this brochure

### Slimline Support Bar Series - 15 x 15 mm



Cat. No. SQJ39XX Length: 1m

Cat. No. SQJ80XX Length: 2m



Cat. No. SQJ41XX Swiveling U-Bracket



Cat. No. SQJ50XX T Junction Bracket



Cat. No. SQJ43XX Movable U-Bracket



Cat. No. SQJ41DXX Swiveling Flush Mounted U-Bracket



Cat. No. SQJ49XX Adjustable Wall Mount Bracket



Cat. No. SQJ46XX Wall Mount Bracket

### Specifications:

Glass Thickness: 6mm to 8mm glass

Construction: 15mm slimline square tubing, solid brass fittings Includes: All required mounting hardware



### **Deluxe Shower Door Header Kit**



**SQH Series** 

Length: 2.49m

Cat. No. SQH980XX

### **Kit Contains**

- Piece of Header Extrusion
- 91m Piece of Snap-In Filler for Door Pocket
- Vinyl for 8mm and 10mm Glass (not needed for 12mm)
- Pack of two BWB2 Brass Wall Mounting Brackets



### Floor/Ceiling Mount Glass Clamp



Cat. No. CMC1XX

### **Specifications:**

Glass Thickness Range: 8mm to 12mm Toughened Safety Glass

Construction: Solid Brass

Glass Fabrication Required: 12mm diameter hole

Includes: Gaskets and screws



### Round Support Bar Series - 19 x 19 mm



Cat. No. S1XX Length: 1m

Cat. No. S2XX Length: 1.3m

Cat. No. S80 Length: 2.03m



Cat. No. S8XX 90° Corner Bracket



Cat. No. S3XX Wall Mount Fitting



Cat. No. S9XX Vertical Support Bracket for 6mm to 8mm Glass

Cat. No. S910XX Vertical Support Bracket for 10mm to 12mm Glass



Cat. No. S4XX U-Bracket for 6mm to 8mm Glass

Cat. No. S5XX U-Bracket for 10mm to 12mm Glass



Cat. No. S12XX Wall Mount Fitting



Cat. No. S6XX Movable U-Bracket for 6mm to 8mm Glass

Cat. No. S7XX Movable U-Bracket for 10mm to 12mm Glass



Cat. No. S13XX Glass Mount Fitting for 6mm to 12mm Glass



Cat. No. S4VXX Swiveling Shower Stabilizer for 6mm to 8mm Glass

**Cat. No. S6V**XX Swiveling Shower Stabilizer for 10mm to 12mm Glass



Cat. No. SUPTCH
"T" Junction Bracket

These Fixed Panel Support Bars stabilize fixed panels of glass in enclosures that do not go all the way up to the ceiling. Bars are available in two lengths, and in sizes to secure 6mm to 12mm thick glass. Finishes are available to match most of our hinges, knobs, and pull handles. No holes or cut-outs are required in the glass.

### Specifications:

Glass Thickness Range: 6mm to 8mm, and 10mm to 12mm glass Construction: 19mm diameter tubular bar, solid brass fittings Includes: All required Mounting Hardware





# Glass-to-Glass

Wall-to-Glass Support Bars Cat. No. SUP06XX

For 6mm to 8mm glass, 1m length

Cat. No. SUP10XX For 10mm to 12mm glass, 1m length

Cat. No. SUP10XX51 For 10mm to 12mm glass, 1.3m length

Glass-to-Glass Support Bars Cat. No. SUP26XX For 6mm to 8mm glass, 1m length

Cat. No. SUP20XX
For 10mm to 12mm glass, 1m length

Cat. No. SUP20XX51 For 10mm to 12mm glass, 1.3m length

### **Specifications:**

Glass Thickness:

6mm to 8mm, and 10mm to 12mm

Construction: 19mm Diameter Tubular Brass Bar, Solid Brass Fittings

Includes:

All required Mounting Hardware



### **Through-Glass Mounted Support Bar**

The Through-Glass Mounted Support Bar creates a means of support that strengthens an enclosure's structural integrity. It may be used in place of a header in certain applications (call for details) and can be mounted to a wall, ceiling or glass-to-glass. Supplied Bar is 991mm long, requires a 16mm hole in the glass, and comes in finishes to match our Hinges and Pull Handles. All mounting hardware included.

Ideal for use as a Shower Curtain Rod



Cat. No. TUBE3472XX Thru-Glass to Wall Rod

Requires additional fitting for wall attachment i.e. S3 or S12

### **Specifications**

Construction: 19mm diameter stainless steel tubing

Bar Length: 1.83m

Glass Thickness: 6mm to 12mm

**Glass Fabrication Required:** 12mm diameter hole **Includes:** 19mm diameter end cap on one end

Polished Stainless (PS) shown, also available in Brushed Stainless (BS). For details please see the flip out chart at the rear of this

brochure or visit crlaurence.co.uk



Cat. No. SUP135XX

Cat. No. SUP135G2GXX Glass-to-Glass Mount

### **Specifications**

Construction: Solid brass Bar Length: 991mm

Glass Thickness: 6mm to 12mm

**Glass Fabrication Required:** 16mm diameter hole **Includes:** All required mounting hardware



### Mitred Support Bar Bracket

The Mitred Support Bar Wall Mount Bracket is designed to attach to the wall by slipping over a screw mounted stud that is secured into the wall. Perfect for an inline panel needing to be secured to an adjacent wall for stability. The Bracket comes in matching finishes, and fits any of our Fixed Panel Support Bars. Mitre of Bracket ensures flush fit against wall.





Cat. No. SBB45XX 45° Bracket





Construction: Solid Brass Includes: Screw mounted stud





Cat. No. SBB22XX 22.5° Bracket



## U-Channels & Accessories for Showers

Our Regular and Deep U-Channels for Shower Door installations will secure fixed panels of Toughened Safety Glass to the wall, ceiling and floor.

In this section you will also find Accessories such as our large range of Door Knobs, Handles and Towel Bars that will add a touch of elegance to your bathroom. Their sleek and subtle appearance provides a minimalistic look.

To complete the door, you can also take a look at our extensive range of shower seals.



### Handles



### **BM Series Back-to-Back Pull Handles**

Cat. No. BM6X6XX

152mm size with metal washers

Cat. No. BM8X8XX

203mm size with metal washers



### MT Series Back-to-Back **Pull Handles**

Cat. No. MT6X6XX

152mm size with metal washers

Cat. No. MT8X8XX

203mm size with metal washers



### **BM Series Back-to-Back Pull Handles**

Cat. No. BMNW6X6XX

152mm size without metal washers

Cat. No. BMNW8X8XX 203mm size without metal washers



### RM Series Flat Outside Surface/ Round Tubing Inside Back-to-Back Pull Handles

Cat. No. RM6X6XX

152mm size without metal washers

Cat. No. RM8X8XX

203mm size without metal washers



### Crescent Style Back-to-Back Pull Handles

Cat. No. CSH6X6XX

152mm size without metal washers

Cat. No. CSH8X8XX

203mm size without metal washers



### **SQ Series Square Tubing Mitred** Corner Back-to-Back Pull Handles

Cat. No. SQ6X6XX

152mm size without metal washers

Cat. No. SQ8X8XX

203mm size without metal washers



Glass Thickness: 6mm to 12mm Toughened Safety Glass

Construction: 19mm diameter brass tubing

Hole Diameter Required: 12mm

Mounting Holes: 152mm and 203mm Centre-to-Centre







Ladder Style Back-to-Back

**Pull Handle** 

Cat. No. LP6X6XX

152mm Handle, 19mm diameter

Cat. No. LP8X8XX 203mm Handle, 19mm diameter

Specifications:

Glass Thickness: 8mm to 12mm

Construction: Brass

Hole Diameter Required: 12mm Mounting Holes: 152mm and 203mm

Centre-to-Centre



### Ladder Pull Handles

Cat. No. EULP30019XX

300mm length, 19mm diameter, 200mm Centre-to-Centre

Cat. No. EULP40019XX

400mm length, 19mm diameter, 250mm Centre-to-Centre

Cat. No. EULP50019XX

500mm length, 19mm diameter, 350mm Centre-to-Centre

Cat. No. EULP60032XX

600mm length, 32mm diameter, 450mm Centre-to-Centre

Cat. No. EULP100032XX 1000mm length, 32mm diameter, 800mm Centre-to-Centre

### Specifications:

Glass Thickness: 8mm to 19mm Construction: 316 Stainless Steel Hole Diameter Required: 12mm



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### **Knobs**



Cat. No. SDK106XX Back-to-Back Contemporary Style

Glass Thickness: 6mm to 12mm Hole Diameter Required: 12mm



Cat. No. SDK200XX Single Sided Traditional Style

Cat. No. SDK100XX Back-to-Back Traditional Style

Glass Thickness: 6mm to 12mm Hole Diameter Required: 12mm



Cat. No. SDK206

Single Sided Square Style

Cat. No. SDK160XX Back-to-Back Square Style

Glass Thickness: 6mm to 12mm Hole Diameter Required: 12mm



Cat. No. SDK140XX Back-to-Back E-Z Grip Style

Glass Thickness: 6mm to 12mm Hole Diameter Required: 12mm



Cat. No. SDK180XX

Back-to-Back Paddle Style

Glass Thickness: 6mm to 12mm Hole Diameter Required: 12mm



Cat. No. SDK120XX

Back-to-Back Euro Style

Glass Thickness: 6mm to 12mm Hole Diameter Required: 12mm





Cat. No. ALTSDK1XX

Single Sided Altea Series

Cat. No. ALTSDK2XX Back-to-Back Altea Series

Glass Thickness: 6mm to 10mm Hole Diameter Required: 12mm



Cat. No. SDK109XX

Back-to-Back Bow Tie Style

Glass Thickness: 6mm to 12mm Hole Diameter Required: 12mm



Cat. No. LAT001XX

180° Knob Latch

Cat. No. LAT135XX 135° Knob Latch

Glass Thickness: 8mm to 12mm

Hole Diameter Required: 22mm



Cat. No. SDK212XX

Single Sided Cylinder Style

Cat. No. SDK112XX Back-to-Back Cylinder Style

Glass Thickness: 6mm to 12mm

Hole Diameter Required: 12mm



Cat. No. EUSDK1XX

Back-to-Back Euro Style Chrome Plated

Cat. No. EUSDK2XX

Back-to-Back Euro Style Aluminium

Glass Thickness: 8mm to 10mm glass Hole Diameter required: 10mm



Cat. No. SDK140CHEU

Back-to-back 40mm Diameter

Glass Thickness: 6mm to 12mm

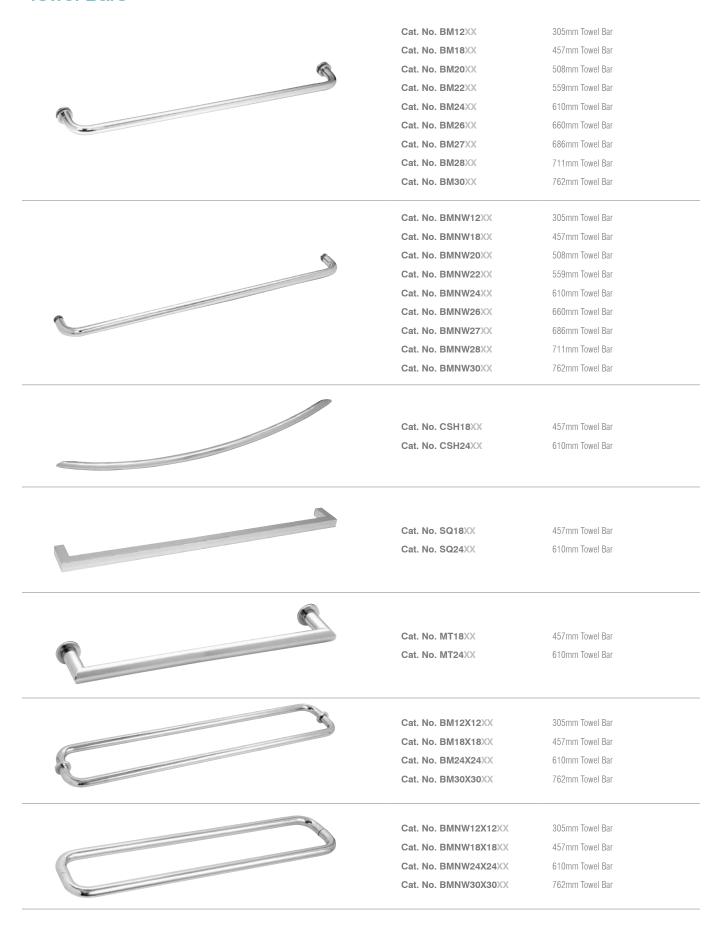








### **Towel Bars**



### Specifications

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Glass Thickness: 6mm to 12mm Toughened Safety Glass

Construction: 19mm Diameter Brass Tubing (1.5mm thick); 31.8mm Diameter Metal Washers

Hole Diameter Required: 12mm





### **Towel Bars**



Cat. No. SQ18X18XX Cat. No. SQ24X24XX 457mm Towel Bar 610mm Towel Bar



Cat. No. MT18X18XX
Cat. No. MT24X24XX

457mm Towel Bar 610mm Towel Bar



Cat. No. BM6X12XX
Cat. No. BM6X22XX
Cat. No. BM6X24XX
Cat. No. BM8X18XX
Cat. No. BM8X20XX
Cat. No. BM8X20XX
Cat. No. BM8X22XX
Cat. No. BM8X22XX
Cat. No. BM8X24XX
Cat. No. BM8X24XX

152mm Pull / 305mm Towel Bar 152mm Pull / 457mm Towel Bar 152mm Pull / 559mm Towel Bar 152mm Pull / 610mm Towel Bar 203mm Pull / 457mm Towel Bar 203mm Pull / 508mm Towel Bar 203mm Pull / 510mm Towel Bar 305mm Pull / 610mm Towel Bar



Cat. No. BMNW6X12XX
Cat. No. BMNW6X18XX
Cat. No. BMNW6X22XX
Cat. No. BMNW6X24XX
Cat. No. BMNW8X18XX
Cat. No. BMNW8X22XX
Cat. No. BMNW8X22XX
Cat. No. BMNW8X24XX

152mm Pull / 305mm Towel Bar 152mm Pull / 457mm Towel Bar 152mm Pull / 559mm Towel Bar 152mm Pull / 610mm Towel Bar 203mm Pull / 457mm Towel Bar 203mm Pull / 610mm Towel Bar 305mm Pull / 610mm Towel Bar



Cat. No. TBCC18XX
Cat. No. TBCC24XX

457mm Towel Bar with Contemporary Knob 610mm Towel Bar With Contemporary Knob



Cat. No. TBCT18XX
Cat. No. TBCT24XX

457mm Towel Bar With Traditional Knob 610mm Towel Bar With Traditional Knob

### **Specifications**

Glass Thickness: 6mm to 12mm Toughened Safety Glass

Construction: 19mm Diameter Brass Tubing (1.5mm thick); 31.8mm Diameter Metal Washers

Hole Diameter Required: 12mm





### **Door Locks**



Cat. No. 700CXX Pivot Door Lock with Indicator

Cat. No. 701CXX





Cat. No. 703CXX Sliding Door Lock with Indicator



Interior View



Pivot Door Receiver



**Exterior View** 



Cat. No. 704CXX Sliding Door Receiver

Specifications:

Glass Thickness Range: 8mm to 12mm

Toughened Safety Glass

Glass Fabrication Required: Notch in glass

Includes: Gaskets and hex wrench







Cat. No. GE90SCAXX Geneva Sliding Block Lock for RPS



Cat. No. P190SCAXX Pinnacle Sliding Block Lock for RPS



Cat. No. GE90SCBXX Glass Mount Plate for RPS



Cat. No. P190SCBXX Pinnacle Glass Mount Plate for RPS



Cat. No. GE90SC3XX Geneva Stop Plate for RPS



Cat. No. P190SC3XX Pinnacle Stop Plate for RPS

### Specifications:

Glass Thickness: 10mm to 12mm Toughened Safety Glass Construction: Solid Brass

Glass Fabrication Required: Notch in glass

Includes: Gaskets, Phillips head & Allen head screws and a hex wrench





### **U-Channels**





Cat. No. SDCD516XX Length: 2.49m Glass Thickness: 8mm

### Aluminium Deep U-Channel

### **Specifications**

- Length: 2.49m
- Deep Pocket Does Excellent Job of Securing Fixed Panels of Glass
- Wet Glazed with Clear Silicone to Secure Glass
- End Caps Offered to Conceal Ends of Channel
- Use Monolithic Toughened Glass



Cat. No. SDCD38XX Length: 2.49m Glass Thickness: 10mm

Cat. No. SDCD3812XX Length: 3.65m Glass Thickness: 10mm



Cat. No. SDCD12XX Length: 2.49m Glass Thickness: 12mm

Cat. No. SDCD1212XX Length: 3.65m Glass Thickness: 12mm



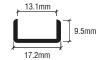
### Aluminium Regular U-Channel

### **Specifications**

- Length: 2.49m
- Wet Glazed with Clear Silicone to Secure Fixed Panels of Glass
- Lower Profile Allows Maximum Glass Exposure
- Use Monolithic Toughened Glass



Cat. No. SDCR38XX Glass Thickness: 10mm



Cat. No. SDCR12XX Glass Thickness: 12mm



### Aluminium Dry-Glaze U-Channel

### **Specifications**

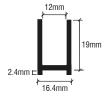
- Length: 2.49m
- Recess in Bottom Channel Hides Caulk Line
- Clear Vinyl's Secure Glass in Channel and Eliminate the Need for Messy Silicone
- Use Monolithic Toughened Glass

### Cat. No. DUC516XX

Glass Thickness: 8mm

### Cat. No. DUC38XX

Glass Thickness: 10mm

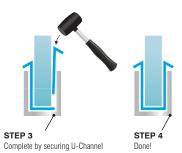




Fix flexible vinyl for interior of Shower



Fix rigid leg vinyl for exterior of shower





### Cat. No. FV4DUC

Flexible Vinyl for DUC38 U-Channel Glass thickness: 10mm

### Cat. No. RV4DUC

Rigid Vinyl for DUC38 U-Channel Glass thickness: 10mm

### Cat. No. FV8DUC

Flexible Vinyl for DUC38 U-Channel Glass thickness: 8mm

### Cat. No. RV8DUC

Rigid Vinyl for DUC38 U-Channel Glass thickness: 8mm



### End Cap

Cat. No. SDCEC38XX To fit channel CAT. NO. SDCD38

Cat. No. SDCEC12XX To fit channel CAT. NO. SDCD12 / DUC38 / DUC516

### **U-Channels**



### Aluminium Recessed U-Channel

### Specifications

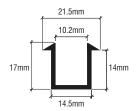
- Length: 2.49m
- Ideal for Recessing Glass and Creating the 'All-Glass' Look
- Top of Channel Angled to Assist with Water Deflection
- Top Lip Helps Cover Edge of Tile

### Cat. No. SDCF38XX

Glass Thickness: 10mm

Cat. No. SDCF12XX

Glass Thickness: 12mm





### Aluminium U-Channel

### Specifications

- Length: 3m
- Glass Thickness: 10mm to 12mm
- Wet Glazed with Clear Silicone to Secure Glass
- 2mm Wall Thickness

Cat. No. SDCD1515XX





### Aluminium U-Channel

### Specifications

- Length: 3m
- Glass Thickness: 10mm to 12mm
- Wet Glazed with Clear Silicone to Secure Glass
- 2mm Wall Thickness

Cat. No. SDCD2020XX





### Aluminium U-Channel

### Specifications

- Length: 3m
- Glass Thickness: 10mm to 12mm
- Wet Glazed with Clear Silicone to Secure Glass
- 2mm Wall Thickness

Cat. No. SDCD3020XX



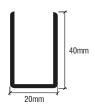


### Aluminium U-Channel

### Specifications

- Length: 3m
- Glass Thickness: 10mm to 12mm
- Wet Glazed with Clear Silicone to Secure Glass
- 2mm Wall Thickness

Cat. No. SDCD4020XX





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### Translucent Vinyl Bulb Seal

· Can be used on inswing and outswing doors



- Length: 2.49m
- · Glass Thickness: 8mm
- Suggested gap: 6mm to 8mm





### Translucent Vinyl Bulb Seal Cat. No. PCR8L

- Soft Vinyl Single Leg for Quieter Door Closure
- Length: 2.49m
- Glass Thickness: 8mm
- · Suggested gap: 10mm



### Cat. No. PCR10

- Length: 2.49mm
- · Glass Thickness: 10mm
- Suggested gap: 6mm to 8mm



### Polycarbonate Sweep

### Cat. No. PCJ8

- Length: 2.49m
- · Glass Thickness: 8mm
- · Suggested gap: 5mm



### Cat. No. PCJ10

- Length: 2.49m
- · Glass Thickness: 10mm



### 'Y' Jamb Seal with Soft leg

### Cat. No. PCC8L

- Soft Vinyl Single Leg for Quieter Door Closure
- Length: 2.49m
- · Glass Thickness: 6mm and 8mm
- Suggested gap: 10mm



- Suggested gap: 5mm

### Translucent Vinyl Seal with Sealing Lip



- Length: 2.49m
- · Glass Thickness: 8mm
- · Suggested gap: 4mm



### Clear Co-Extruded Bottom Wipe

### Cat. No. P102WS

- Length: 2.49m
- Glass Thickness: 6mm and 8mm



- Cat. No. P124WS • Length: 2.49m
- · Glass Thickness: 10mm
- · Suggested gap: 4mm



### **Dual Durometer PVC Seal**

- · Can be used as bottom sweep, or vertically on bi-fold doors
- Length: 2.49m
- Snap on application
- · Can be used on inswing and outswing doors

### Cat. No. P14WS

Glass Thickness: 6mm Suggested gap: 5mm

- X = 6mm
- Y = 10mm
- Z = 6mm

### Cat. No. P770WS

Glass Thickness: 8mm Suggested gap: 8mm

- X = 8mm
- Y = 12mm
- Z = 6 mm

### Cat. No. P880WS

Glass Thickness: 10mm Suggested gap: 6mm

- X = 10mm
- Y = 14mm
- Z = 6mm



- X = 12mm
- Y = 15mm
- Z = 6 mm





### Co-Extruded Bottom Wipe with Drip Rail

- Length: 2.49m
- · Our most popular bottom sweep
- Snaps on bottom of door
- 45° drip rail assists in deflecting water back into the enclosure
- · Use monolithic toughened glass

### Cat. No. P914WS

Glass Thickness: 6mm Suggested gap: 8mm

- X = 6mm
- Y = 16mm

### Cat. No. P956WS Glass Thickness: 8mm

Suggested gap: 8mm

- X = 8mm
- Y = 16mm

### Cat. No. P990WS

Glass Thickness: 10mm Suggested gap: 8mm

- X = 12mm
- Y = 19 mm

### Cat. No. P912WS Glass Thickness: 12mm

Suggested gap: 8mm X = 12mmY = 19mm





### **Bubble Wipe with Drip Rail**

### Cat. No. P141WS

- Length: 2.49m
- Glass Thickness: 6mm to 8mm
- · Can be used on inswing and outswing doors
- · Suggested gap: 12mm



### Translucent Silicone Bulb Seal

### Cat. No. S1LB

- Length: 2.49m
- Glass Thickness: 8mm
- Can be used on inswing and outswing doors
- Close Gaps from 1.6 to 5mm
- Adheres using silicone only (not very hi-bond tape)
- Suggested gap: 5mm





### Clear Bottom Rail With Translucent Wipe

- Length: 2.49m
- Vinyl insert included
- · Snaps on bottom of door
- Includes insert slot without SDTW 'T' wipe

### Cat. No. P450BR

Glass Thickness: 8mm Suggested gap: 12mm

'X': 8mm

### Cat. No. P500BR

Glass Thickness: 10mm Suggested gap: 10mm

'X': 10mm

### Cat. No. P660BR

Glass Thickness: 12mm Suggested gap: 12mm

'X': 12mm





### "H" Jamb With Soft Leg

- Length: 2.49m
- Soft vinyl single leg for quieter door closure
- Snaps onto fixed panel
- For glass-to-glass applications

### Cat. No. PCC8

Glass Thickness: 8mm Suggested gap: 4mm to 6mm

'X': 19mm

'Y': 11mm

### Cat. No. PCC10

Glass Thickness: 10mm Suggested gap: 4mm to 6mm

'X': 21mm

'Y': 12mm

### Cat. No. PCC12

Glass Thickness: 12mm Suggested gap: 4mm to 6mm

'X': 21mm

'Y': 12mm





### One Piece Bottom Rail with Clear Wipe

One-piece bottom rail with clear wipe for 10 to 12mm glass

- Single-piece bottom sweep
- Snaps onto door bottom to achieve a seal
- Length: 2.49m

### Cat. No. P501BR

Glass Thickness: 10mm Suggested gap: 11mm

X = 11mm

Y = 11mm

### Cat. No. P661BR

Glass Thickness: 12mm Suggested gap: 11mm

X = 12mm

Y = 11 mm







### Translucent Vinyl Double Fin Seal

- Length: 2.49m
- Can Be Used for Inswing or Outswing Doors
- · Suggested Gap: 6mm
- Glass Thickness: 8mm

Cat. No. SDTDF Without Tape

- Pre-applied VHB tape for easy installation
- · Labour savings due to pre-application of tape

Cat. No. SDTDFT2 With Pre-Applied Tape





### Translucent Vinyl 'L' Seal

- Length: 2.49m
- Can be used on outswing doors only
- Suggested gap: 4mm to 6mm

Cat. No. SDTL Without Tape

- Pre-applied VHB tape for easy installation
- Labour savings due to pre-application of tape

Cat. No. SDTLT2 With Pre-Applied Tape





### Translucent Vinyl Edge 'V' Seal

- Can be used only on doors swinging one way
- Length: 2.49m
- Glass Thickness: 8mm
- · Suggested Gap: 4mm

Cat. No. SDTS Without Tape

- Pre-applied high-bond tape for easy installation
- Labour savings due to pre-application of tape

Cat. No. SDTST2 With Pre-Applied Tape





### Translucent Vinyl Edge 'V' Seal

- Length: 2.49mm
- Can Be Used On in or Out-Swinging Doors
- Suggested Gap: 10mm
- Glass Thickness: 8mm

Cat. No. SDTW Without Tape

- Pre-applied tape for easy installation
- Labour savings due to pre-application of tape

Cat. No. SDTWT2 With Pre-Applied Tape





### Translucent Vinyl Bulb Seal

- Length: 2.49m
- Suggested Gap: 5mm

Cat. No. SDTB Without Tape

- Pre-applied VHB tape for easy installation
- · Labour savings due to pre-application of tape

Cat. No. SDTBT2 With Pre-Applied Tape





### Clear 90° Magnetic Profile

- Length: 2.49m
- Provides positive door closure
- · Mix and match configurations to achieve desired result
- · Made of co-extruded plastic with soft magnetic receiver
- · For use with other magnetic profiles

### Cat. No. PMC8

Glass thickness: 6mm to 8mm

6mm glass - Suggested gap: 17mm

8mm glass - Suggested gap: 20mm

### Cat. No. PMC10

Glass thickness: 10mm to 12mm

10mm glass - Suggested gap: 17mm

12mm glass - Suggested gap: 20mm





### Clear 45° LH Magnetic Profile

- Length: 2.49m
- Provides positive door closure
- Mix and match configurations to achieve desired result
- Made of co-extruded plastic with soft magnetic receiver
- For use with other magnetic profiles
- For information on suggested gap, contact our Technical Department

### Cat. No. PMA8

Glass thickness: 6mm to 8mm

### Cat. No. PMA10

Glass thickness: 10mm to 12mm





### Clear 45° RH Magnetic Profile

- Length: 2.49m
- Provides positive door closure
- Mix and match configurations to achieve desired result
- Made of co-extruded plastic with soft magnetic receiver
- For use with other magnetic profiles
- For information on suggested gap, contact our Technical Department

### Cat. No. PMB8

Glass thickness: 6mm to 8mm

### Cat. No. PMB10

Glass thickness: 10mm to 12mm



### For 6mm to 8mm thick glass

Angle	Profiles Required	Notes
180°	PMA8 + PMA8	Door swings in one direction only
180°	PMC8 + PMC8	Door swings in both directions
135°	PMA8 + PMC8	Door swings out only
90°	PMA8 + PMB8	Reverse for polarity-door swings out only

### For 10mm to 12mm thick glass

	3	
Angle	Profiles Required	Notes
180°	PMA10 + PMA10	Door swings in one direction only
180°	PMC10 + PMC10	Door swings in both directions
135°	PMA10 + PMC10	Door swings out only
90°	PMA10 + PMB10	Reverse for polarity-door swings out only

# **Notes**

# Colour range\*

All CRL Frameless Shower Door products are available in a variety of beautiful stock finish to enhance the décor of the surrounding environments. Add the chosen colour code to a Cat. No. to complete your product code.

Note: Not all Finishes are available for every product, please call or consult crlaurence.co.uk for product specific colour options.



<sup>\*</sup> The finishes shown are as close as possible to the actual item. Some images might look a little different when compared to the actual product.

# **Colour** range

See our range of colour finishes overleaf. Keep the flap open for easy reference.

### Call FREE on 00 800 0421 6144 Fax FREE on 00 800 0262 3299



Manchester
Charles Babbage Avenue Kingsway Business Park, Rochdale, OL16 4NW, England Tel: +44 (0) 1706 863 600

Fax: +44 (0) 1706 869 860 crlaurence.co.uk



### Stuttgart

Boschstrasse 7 D-74360 Ilsfeld Germany

Tel: +49 (0) 7062 915 93 15 Fax: +49 (0) 7062 915 93 16

crlaurence.de



Stamholmen 70 Unit B, DK-2650 Hvidovre Denmark

Tel: +45 36 72 09 00 Fax: +45 36 70 33 35 crlaurence.dk



### France

Boschstrasse 7 D-74360 Ilsfeld Germany

Tel: +49 (0) 7062 915 93 15 Fax: +49 (0) 7062 915 93 16

crlaurence.fr

