

FRAMELESS SHOWER DOOR

H A R D W A R E A N D S U P P L I E S



C.R. LAURENCE COMPANY

Worldwide Manufacturer and Supplier

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CAT. NO. GEN037

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

CAT. NO. GEN537

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



CAT. NO. GEN074

Wall Mount
Short Back Plate
Standard Model

CAT. NO. GEN574

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



CAT. NO. GEN044

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

CAT. NO. GEN544

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



CAT. NO. GEN180

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

CAT. NO. GEN580

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



CAT. NO. GEN045

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

CAT. NO. GEN545

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



CAT. NO. GEN092

90° Glass-to-Glass



GENEVA SERIES

5/16" to 1/2"

SPECIFICATIONS:

Glass Thickness: 5/16" (8 mm) to 1/2" (12 mm) Tempered Safety Glass

Special Feature: Offers choice of Standard Model factory set at standard 0° closing position, or 5° Pre-Set Model for tighter closure into shower interior

Construction: Solid Brass

Hinge Swings: 90° in and 90° out

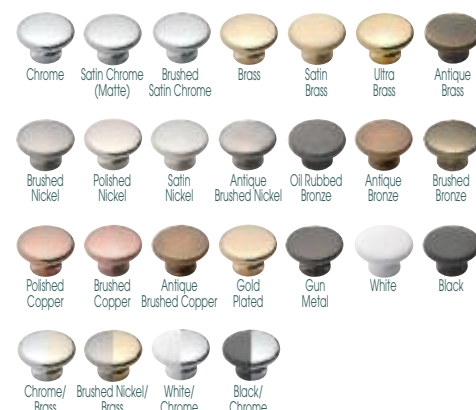
Closing Type: Self-Centering when within 15° of closed position

Cut-Out Required

Includes: Gaskets, Screws, and Glass Fabrication Dimensions

The Geneva Series of professional Hinges is able to accommodate 5/16" (8 mm) to 1/2" (12 mm) glass. A variety of six styles gives design flexibility, including three different Wall Mount and three different Glass-to-Glass types. Geneva Hinges are self-centering and contain a Reversible 5° Pivot Pin (see below). In addition, Custom Pivot Pins are available to accommodate "off-angle" installations (see below). Made of solid brass with all moving parts (pins and springs) in stainless steel.

FINISHES:



Most models are stocked in the finishes shown here, others are available on special order.

STANDARD REVERSIBLE PIVOT PIN



USE MONOLITHIC TEMPERED GLASS



Certification
(See Page 106S)

Each Geneva Hinge

contains a Reversible Pivot Pin.

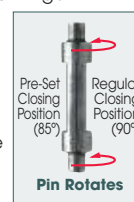
One side of the Pin is marked at 90°. The opposite side of the Pin is marked 85°.

Standard Geneva Hinges come with the 90° side activated. Pre-Set Models come with the Pin pre-set for 85° (5° tighter closure into shower interior). The Pin can be rotated (not flipped upside down) to activate the other side.

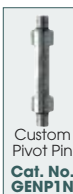
CUSTOM PIVOT PIN

Custom Pivot Pins are available to accommodate "off-angle"

installations. As an example, you may encounter a wall that will not meet your door at 90°. If the standard 5° Pivot Pin contained in the hinge does not assist in closing the door to the position desired, you may specify the angle needed for a Custom Pivot Pin (up to 45°).



Pin Rotates



Custom Pivot Pin
Cat. No. GENPIN

*MAXIMUM CAPACITIES	5/16" (8 MM) AND 3/8" (10 MM) GLASS		1/2" (12 MM) GLASS	
	WEIGHT	DOOR WIDTH	WEIGHT	DOOR WIDTH
Using Two Hinges	80 lbs/36 kg	28"/711 mm	80 lbs/36 kg	28"/711 mm
Using Three Hinges	120 lbs/54 kg	32"/813 mm	120 lbs/54 kg	32"/813 mm

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

ADJUSTABLE GENEVA SERIES

SPECIFICATIONS:

Glass Thickness: 5/16" (8 mm) to 1/2" (12 mm) Tempered Safety Glass

Special Features: Adjustable to any angle up to 90° without having to take door down

Construction: Solid Brass

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

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

Cut-Out Required

Includes: Gaskets, Screws, and Glass Fabrication Dimensions

NOTE: Door glass width may require alteration from standard clearance deductions when adjusting angles. Call for details.

The Adjustable Geneva Series has taken our popular Geneva Hinge to a new level. Adjustment to accommodate the desired angle (up to 90°) is done after the door is installed. Once the door is hung, simply loosen the Allen set screws and turn the door to the desired closed position. By merely tightening the Allen screws your door will self-center to the desired closing position. The door can swing 90° inward and 90° outward (adjusting angle from factory set position will reduce 90° swing in that direction). For doors pulling outwards only (using a clear door jamb), you can adjust the hinge to close 5° inside the shower area, thus having the door close snugly against the jamb.



5/16" to 1/2"

FINISHES:



Most models are stocked in the finishes shown here, others are available on special order.

*MAXIMUM CAPACITIES	5/16" (8 MM) AND 3/8" (10 MM) GLASS		1/2" (12 MM) GLASS	
	WEIGHT	DOOR WIDTH	WEIGHT	DOOR WIDTH
Using Two Hinges	80 lbs/36 kg	28"/711 mm	80 lbs/36 kg	28"/711 mm
Using Three Hinges	120 lbs/54 kg	32"/813 mm	120 lbs/54 kg	32"/813 mm

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

CAT. NO. GEN337

Adjustable Wall Mount Full Back Plate



Front View

Allen Adjustment Screws



Rear View

CAT. NO. GEN344

Adjustable Wall Mount Offset Back Plate



Front View



Rear View

CAT. NO. GEN380

Adjustable 180° Glass-to-Glass



Front View



Rear View

CAT. NO. GEN345

Adjustable 135° Glass-to-Glass



Front View



Rear View

Allen Adjustment Screws

GENEVA PONY WALL MOUNT SERIES

SPECIFICATIONS:

Glass Thickness: 5/16" (8 mm) to 1/2" (12 mm) Tempered Safety Glass

Special Features: Mounted to surface of tile or marble, as opposed to having to cut into wall to recess the back plate to vertically align pivot points

Construction: Solid Brass

Hinge Swings: Approximately 90° in and 90° out

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

Cut-Out Required

Includes: Gaskets, Screws, and Glass Fabrication Dimensions

These hinges can be used in place of the standard wall-to-glass hinges normally utilized when using wall mount hinges on a pony wall, and glass-to-glass hinges above them. The GEN280 model is for use with 180° applications, while the GEN245 is for use with 135° applications. Previously in this application the tile or marble had to be cut to allow the wall mount hinge to be recessed. That adjustment aligned the pivot points between both hinges to allow proper installation. Geneva Pony Wall Mount Hinges are modified with a shortened center block (containing only one centering spring) and a small back plate (with only two mounting holes). Each hinge has the same Reversible 5° Pivot Pin as our standard Geneva Hinge. **NOTE:** For 135° installations it is required that the face of the pony wall be at a 45° angle to the wall, and a 90° angle to the door plane (see diagram).

FINISHES:



Most models are stocked in the finishes shown here, others are available on special order.

*MAXIMUM CAPACITIES	5/16" (8 MM) AND 3/8" (10 MM) GLASS		1/2" (12 MM) GLASS	
	WEIGHT	DOOR WIDTH	WEIGHT	DOOR WIDTH
Using Two Hinges	80 lbs/36 kg	28"/711 mm	80 lbs/36 kg	28"/711 mm
Using Three Hinges	120 lbs/54 kg	32"/813 mm	120 lbs/54 kg	32"/813 mm

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

CAT. NO. GEN280

Pony Wall Mount for 180° Application



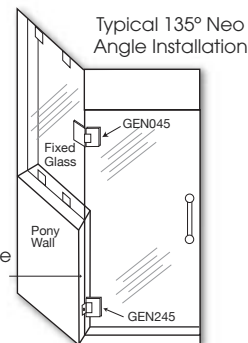
CAT. NO. GEN245

Pony Wall Mount for 135° Application



5/16" to 1/2"

Wall must be at 90° from door (see drawing)



Typical 135° Neo Angle Installation



Top View



CAT. NO. P1N037

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



CAT. NO. P1N074

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



CAT. NO. P1N044

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

CAT. NO. P1N544

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



CAT. NO. P1N180

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

CAT. NO. P1N580

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



CAT. NO. P1N045

135° Glass-to-Glass



CAT. NO. P1N092

90° Glass-to-Glass



PINNACLE SERIES

SPECIFICATIONS:

Glass Thickness: 5/16" (8 mm) to 1/2" (12 mm) Tempered 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

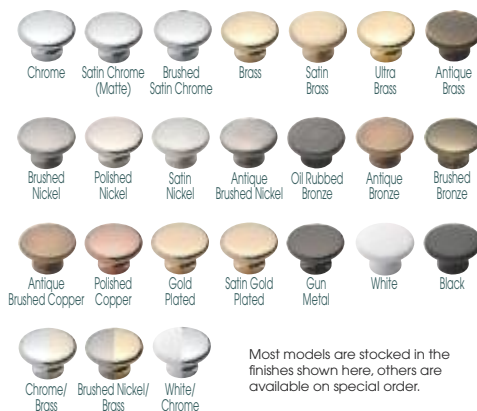
Hinge Swings: 90° in and 90° out

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

Cut-Out Required

Includes: Gaskets, Screws, and Glass Fabrication Dimensions

FINISHES:



Most models are stocked in the finishes shown here, others are available on special order.



The Pinnacle Hinge is similar to our popular Geneva Series Hinge, but with one design change: Pinnacle has radius corners and beveled edges for a sleek appearance. Pinnacle Hinges accommodate 5/16" (8 mm) to 1/2" (12 mm) thick tempered safety glass, and are self-centering when within 15° of the closed position. Pinnacle Hinges are constructed of solid brass, and have stainless steel plunger tips, pins, and springs to ensure long service life and reliable door closure. The Pinnacle Hinge also contains the same Reversible 5° Pivot Pin featured in our Geneva, Cathedral, Roman, Ultimate, and Elite Series Hinges. A Custom Pivot Pin is also available for "off-angle" installations (see below).

STANDARD REVERSIBLE PIVOT PIN

Each Pinnacle Hinge

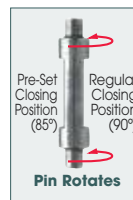
contains a Reversible Pivot Pin. One side of the Pin is marked at 90°. The opposite side of the Pin is marked 85°. Standard Pinnacle

Hinges come with the 90° side activated. Pre-Set Models come with the Pin pre-set for 85° (5° tighter closure into shower interior). The Pin can be rotated (not flipped upside down) to activate the other side.

CUSTOM PIVOT PIN

Custom Pivot Pins are available to accommodate "off-angle" installations. As an example, you may encounter a wall that will not meet your door at 90°.

If the standard 5° Pivot Pin contained in the hinge does not assist in closing the door to the position desired, you may specify the angle needed for a Custom Pivot Pin (up to 45°).



*MAXIMUM CAPACITIES	5/16" (8 MM) AND 3/8" (10 MM) GLASS		1/2" (12 MM) GLASS	
	WEIGHT	DOOR WIDTH	WEIGHT	DOOR WIDTH
Using Two Hinges	80 lbs/36 kg	28"/711 mm	80 lbs/36 kg	28"/711 mm
Using Three Hinges	120 lbs/54 kg	32"/813 mm	120 lbs/54 kg	32"/813 mm

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



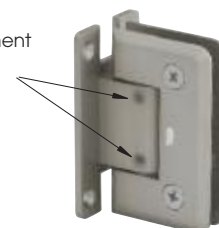
CAT. NO. P1N337

Adjustable
Wall Mount
Full Back Plate



Front View

Allen
Adjustment
Screws



Rear View

ADJUSTABLE PINNACLE SERIES

5/16" to 1/2"



NEW!

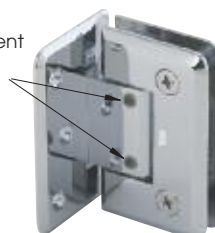
CAT. NO. P1N344

Adjustable
Wall Mount
Offset Back
Plate



Front View

Allen
Adjustment
Screws



Rear View

SPECIFICATIONS:

Glass Thickness: 5/16" (8 mm) to 1/2" (12 mm) Tempered Safety Glass

Special Feature: Adjustable to any angle up to 90° without having to take door down

Construction: Solid Brass

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

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

Cut-Out Required

Includes: Gaskets, Screws, and Glass Fabrication Dimensions

Note: Door glass width may require alteration from standard clearance deductions when adjusting angles. Call for details.

Adjustable Pinnacle Series Hinges take our popular Pinnacle Hinge to a new level. Adjustment to accommodate the desired angle (up to 90°) is done after the door is installed. Once the door is hung, simply loosen the Allen set screws and turn the door to the desired closed position. By merely tightening the Allen screws your door will self-center to the desired closed position. The door can swing 90° inward and also 90° outward (adjusting angle from factory set position will reduce 90° swing in that direction). For doors pulling outwards only (using a clear door jamb), you can adjust the hinge to close 5° inside the shower area, thus having the door close snugly against the jamb.

CE
Certification
(See Page 106S)



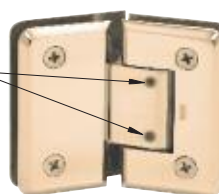
CAT. NO. P1N345

Adjustable 135°
Glass-to-Glass



Front View

Allen
Adjustment
Screws



Rear View

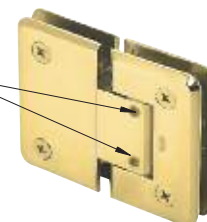
CAT. NO. P1N380

Adjustable 180°
Glass-to-Glass



Front View

Allen
Adjustment
Screws



Rear View

FINISHES:



Most models are stocked in the finishes shown here, others are available on special order.

*MAXIMUM CAPACITIES	5/16" (8 MM) AND 3/8" (10 MM) GLASS		1/2" (12 MM) GLASS	
	WEIGHT	DOOR WIDTH	WEIGHT	DOOR WIDTH
Using Two Hinges	80 lbs/36 kg	28"/711 mm	80 lbs/36 kg	28"/711 mm
Using Three Hinges	120 lbs/54 kg	32"/813 mm	120 lbs/54 kg	32"/813 mm

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

SOLID BRASS PULL HANDLES

BACK-TO-BACK AND SINGLE-SIDED, 3/4" (19 mm) DIAMETER



SIZE	BACK-TO-BACK NO METAL WASHERS CAT. NO.	BACK-TO-BACK WITH METAL WASHERS CAT. NO.	SINGLE-SIDED NO METAL WASHERS CAT. NO.	SINGLE-SIDED WITH METAL WASHERS/STUD KIT CAT. NO.
6"	BPD6	SPH6	BPS6	SSP6
8"	BPD8	SPH8	BPS8	SSP8

FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.

SPECIFICATIONS:

Material:

3/4" (19 mm) Diameter Solid Brass Rod;
1-1/4" (31.8 mm) Diameter Washers/Stud Kit

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)

Center-to-Center Hole Spacing:

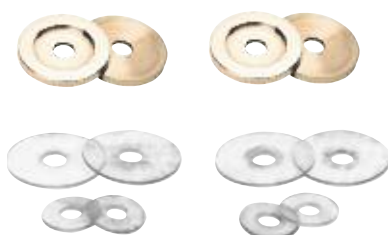
6" (152 mm); 8" (203 mm)

These Solid Brass Pull Handles offer a selection of Back-to-Back or Single-Sided styles, with a choice of an economical "No Washer" type, or the Traditional Style Pull with 1-1/4" (31.8 mm) diameter metal washers. The Back-to-Back Handle includes a pull for each side of the door, and is commonly used in frameless shower door applications. The Single-Sided, No Metal Washers Handle has a 1/8" (3 mm) protruding end cap, and is commonly used for bypassing cabinet and wardrobe doors. All Pull Handles are offered in a choice of 6" and 8" (152 and 203 mm) sizes, and are stocked in finishes to match most bathroom décors. Custom finishes are also available on special order.

REPLACEMENT WASHER AND WASHER/STUD KITS FOR 3/4" (19 mm) DIAMETER SOLID PULL HANDLES

FOR BACK-TO-BACK PULL HANDLES

FOR SINGLE-SIDED PULL HANDLES



CAT. NO. 30WK

Each Kit Contains: 4 Metal and
8 Plastic Washers (4 Small, 4 Large)

FINISHES: Same as above

SPECIFICATIONS:

Material:

Brass, Plastic

Size:

Metal Washers and End Caps are 1-1/4" (31.8 mm) Diameter. Plastic Washers Come in Two Diameters, 1-1/4" (31.8 mm) and 3/4" (19 mm)



CAT. NO. 30SK

Each Kit Contains: 2 each 1/4"-20 Threaded Rods with 1-1/4" (31.8 mm) Diameter End Cap, 2 each 1-1/4" (31.8 mm) Metal Washers, 6 Plastic Washers (4 Large, 2 Small)

SOLID BRASS PULL HANDLE BACK-TO-BACK, 1" (25 mm) DIAMETER



CAT. NO. SBP81

SPECIFICATIONS:

Material:

1" (25 mm) Diameter Solid Brass Rod

Glass Thickness Range:

5/16" (8 mm) to 1/2" (12 mm)

Hole Diameter Required:

5/8" (16 mm)

Center-to-Center Hole Spacing:

8" (203 mm)



With its substantial appearance and feel, our 1" (25 mm) Diameter Back-to-Back Solid Brass Pull Handle becomes an integral part of any all-glass door. Available only in 8" (203 mm) size without metal washers.

PHOTO GALLERY crlaurence.com

FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.

TRADITIONAL STYLE KNOBS

SPECIFICATIONS:

Material:

Solid Brass

Available Finishes:

Brass, Chrome, Satin Brass, Satin Chrome (Matte), Brushed Satin Chrome, Gold Plated, Gun Metal, Polished Nickel, Brushed Nickel, Satin Nickel, Oil Rubbed Bronze, Antique Bronze, Brushed Bronze, Antique Brass, Ultra Brass, Antique Brushed Nickel, Polished Copper, Brushed Copper, Antique Brushed Copper, White, Black, and Red

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

3/8" (10 mm) or 1/2" (12 mm)

Our solid brass Traditional Style Knobs are available in over 20 popular finishes. Overall diameter of knob is 1-9/16" (40 mm), overall height is 1" (25 mm) from glass. End cap for Single-Sided Knob stands 1/4" (6 mm) from the door surface.



CAT. NO. SDK100
Back-to-Back Knob



CAT. NO. SDK200
Single-Sided Knob



FLUSH RING STYLE KNOB

- *Choice of High Contrast Dual Colored Knobs or Same Colored Rings*



CAT. NO. SDK118
Back-to-Back Knob

SPECIFICATIONS:

Material:

Solid Brass

Available Finishes:

Brass Knob/Brass Rings, Brass Knob/Chrome Rings, Chrome Knob/Chrome Rings, Chrome Knob/Brass Rings, Gold Knob/Chrome Rings, White Knob/Brass Rings, Brushed Nickel Knob/Brushed Nickel Rings, Brushed Nickel Knob/Brass Rings

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

3/8" (10 mm) or 1/2" (12 mm)



The rings on this Knob are flush to the surface. Knob measures 1-3/16" (30 mm) in diameter and extends 1-9/16" (40 mm) from the door surface. Knob is made of solid brass in your choice of eight color combinations.

CONTEMPORARY STYLE KNOBS

SPECIFICATIONS:

Material:

Solid Brass

Available Finishes:

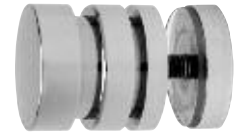
Brass, Chrome, Satin Chrome (Matte), Brushed Satin Chrome, Gold Plated, Gun Metal, Polished Nickel, Brushed Nickel, Oil Rubbed Bronze, Brushed Bronze, Antique Brass, Ultra Brass, Antique Brushed Copper, White, Black, Red, Satin Nickel, and Satin Brass

Glass Thickness Range:
1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:
3/8" (10 mm) or 1/2" (12 mm)



CAT. NO. SDK106
Back-to-Back Knob



CAT. NO. SDK206
Single-Sided Knob

Solid brass Contemporary Style Knobs come in up to 19 beautiful finishes. Knobs measure 1-3/16" (30 mm) in diameter and stand 1-3/16" (30 mm) from the door surface. End cap for Single-Sided Knob stands 1/4" (6 mm) from the door surface.

PROTRUDING RING STYLE KNOB

- *Choice of High Contrast Dual Colored Knobs or Same Colored Rings*



CAT. NO. SDK643
Back-to-Back Knob

SPECIFICATIONS:

Material:

Solid Brass

Available Finishes:

Brass Knob/Brass Rings, Brass Knob/Chrome Rings, Chrome Knob/Chrome Rings, Chrome Knob/Brass Rings, Gold Knob/Chrome Rings, White Knob/Brass Rings, and Brushed Nickel Knob/Brass Rings

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

3/8" (10 mm) or 1/2" (12 mm)



Rings on the Protruding Style Knob are raised above the surface. The Knob measures 1-1/2" (38 mm) in diameter and extends 1-9/16" (40 mm) from the surface. Knob is made of solid brass in your choice of seven color combinations.

JUNIOR CONTEMPORARY STYLE KNOB

SPECIFICATIONS:

Material:

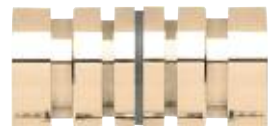
Solid Brass

Available Finishes:

Brass, Chrome, Satin Chrome (Matte), Brushed Satin Chrome, Gold Plated, White, Polished Nickel, Brushed Nickel, and Oil Rubbed Bronze

Glass Thickness Range:
1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:
3/8" (10 mm) or 1/2" (12 mm)



CAT. NO. SDK107
Back-to-Back Knob

The solid brass Junior Contemporary Style Knob is a smaller version of our popular standard size Contemporary Knob. The narrow 1" (25 mm) diameter of the knob assists in displaying as little hardware as possible. Knob stands 1-3/16" (30 mm) from the surface.

SQUARE STYLE KNOB

SPECIFICATIONS:

Material:

Solid Brass

Available Finishes:

Brass, Chrome, Satin Chrome (Matte),
Brushed Nickel, Oil Rubbed Bronze

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)



CAT. NO. SDK160

Back-to-Back Knob

BALL STYLE KNOB

SPECIFICATIONS:

Material:

Solid Brass

Available Finishes:

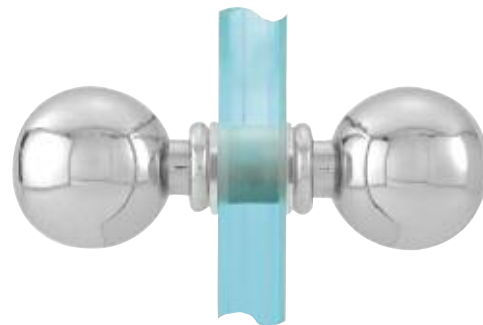
Brass, Satin Brass, Chrome, Satin Chrome (Matte),
Brushed Satin Chrome, Brushed Nickel,
Polished Nickel, Oil Rubbed Bronze, White

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)



CAT. NO. SDK075

Back-to-Back Knob

RIBBED BOW-TIE STYLE KNOB

SPECIFICATIONS:

Material:

Solid Brass

Available Finishes:

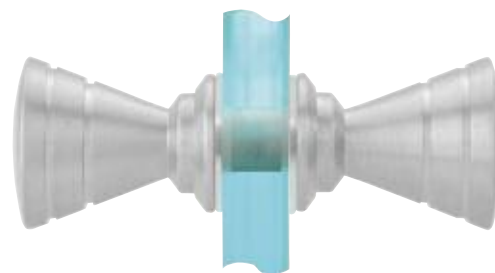
Brass, Satin Brass, Chrome, Satin Chrome (Matte),
Brushed Satin Chrome, Brushed Nickel,
Polished Nickel, Oil Rubbed Bronze, White

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)



CAT. NO. SDK046

Back-to-Back Knob

FLAIR STYLE KNOB

SPECIFICATIONS:

Material:

Solid Brass

Available Finishes:

Brass, Satin Brass, Chrome, Satin Chrome (Matte),
Brushed Satin Chrome, Brushed Nickel,
Polished Nickel, Oil Rubbed Bronze, White

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)



CAT. NO. SDK053

Back-to-Back Knob

BOW-TIE STYLE KNOB



CAT. NO. SDK109
Back-to-Back Knob



SPECIFICATIONS:

Material:

Solid Brass

Available Finishes:

Brass, Chrome, Satin Brass, Satin Chrome (Matte), Brushed Satin Chrome, Brushed Nickel, Polished Nickel, Satin Nickel, Antique Brass, Oil Rubbed Bronze, and White

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

3/8" (10 mm) or 1/2" (12 mm)

The Bow-Tie Style Knob offers eye-catching appeal to a frameless shower door. Knob measures 1-1/4" (31.8 mm) in diameter, and stands 1-1/2" (38 mm) from the glass surface, providing a sturdy grip. Back-to-back configuration Bow-Tie Style Knobs are available in 11 beautiful finishes to match most any bathroom décor. Custom finishes are available on request.

CRESCENT GRIP STYLE KNOB



CAT. NO. SDK140
Back-to-Back Knob



SPECIFICATIONS:

Material:

Solid Brass

Available Finishes:

Brass, Chrome, Satin Chrome (Matte), Brushed Satin Chrome, Brushed Nickel, Polished Nickel, Antique Brass, Oil Rubbed Bronze, and Black

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

3/8" (10 mm) or 1/2" (12 mm)

Our Crescent Grip Style Knob gives a firm grip and designer styling to a frameless shower door. Knob measures 1" (25 mm) in diameter, and stands 1-1/8" (29 mm) from the glass surface. Back-to-Back configuration Crescent Grip Style Knobs are suitable for most any bathroom décor, and are stocked in 9 beautiful finishes. Custom finishes are available on request.

MINI BULB STYLE KNOB



CAT. NO. 19MK
Single-Sided Knob



SPECIFICATIONS:

Material:

Solid Brass

Available Finishes:

Brass, Chrome, Satin Brass, Satin Chrome (Matte), Brushed Satin Chrome, Brushed Nickel, Polished Nickel, Oil Rubbed Bronze, Brushed Bronze, Antique Bronze, Antique Brass, and White

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

3/8" (10 mm) or 1/2" (12 mm)

The Mini Bulb Style Knob is a brass constructed, single-sided model with a blind fastener end cap. Knob extends 1" (25 mm) from surface, and measures 3/4" (19 mm) in diameter. 1/8" (3.2 mm) low profile end cap makes it perfect for sliding doors, standard swinging doors or cabinet doors. Stocked in 12 beautiful finishes. Custom finishes are available on request.

CYLINDER STYLE KNOBS

- Models Offered With Protective Plastic Sleeve



CAT. NO. SDK112 (Without Plastic Sleeve)
CAT. NO. SDKP112 (With Plastic Sleeve)
Back-to-Back Knob



CAT. NO. SDK212
(Without Plastic Sleeve)
CAT. NO. SDKP212
(With Plastic Sleeve)
Single-Sided Knob



SPECIFICATIONS:

Material:

Solid Brass

Available Finishes:

Brass, Chrome, Satin Brass, Satin Chrome (Matte), Brushed Satin Chrome, Brushed Nickel, Polished Nickel, Oil Rubbed Bronze, Brushed Bronze, Antique Brass, and White

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

3/8" (10 mm) or 1/2" (12 mm)

Our Cylinder Style Knob adds a simple elegance to a frameless shower enclosure. The sleek, cylindrical shape is functional without detracting from the beauty of an all glass door. The Plastic Sleeve Model is ideal for use on sliding bypass shower doors to protect the knob surface. Knob diameter is 3/4" (19 mm), and it stands 1-1/4" (31.8 mm) from the glass surface. The end cap for the Single-Sided Model stands only 5/32" (4 mm) from the glass surface. Stocked in 11 beautiful finishes, with custom finishes available on request.

SOLID GLASS DOOR KNOB

This beautifully styled, all clear Solid Glass Door Knob has numerous application possibilities. It can be used as a knob on an all-glass door, as a foot for a glass table base, or as a wardrobe hook on a glass panel mirror. Simply secure in place using our water clear UV70330 Ultraviolet Adhesive. The Knob has a large diameter of 2-3/8" (60 mm), a small diameter of 1-3/16" (30 mm), and stands 1-1/2" (38 mm) from the glass surface.



CAT. NO. SDK061
Single-Sided Knob



- Solid Glass Knob is Transparent
- Easy to Install; No Holes to Drill
- Adheres With CRL UV70330 UV Adhesive

SPECIFICATIONS:

Material:

Solid Glass

Glass Thickness Range:

1/4" (6 mm) Minimum

No Glass Drilling Required

CRYSTAL KNOBS

SPECIFICATIONS:

Material:

Lead Crystal, Silica



CAT. NO. SDK406CR

Contemporary Style
Single-Sided Knob
1-15/16" (49 mm)
Diameter x
2-1/16" (52 mm)
High



CAT. NO. SDK400CR

Traditional Style
Single-Sided Knob
1-15/16" (49 mm)
Diameter x
1-13/16" (46 mm)
High



CAT. NO.	ACCESSORIES
UV70330	Ultraviolet Adhesive-30 g
CRL7528	Adhesive Cleaner/Conditioner
UB80	Battery Operated Ultraviolet Light

EURO STYLE KNOB



CAT. NO. SDK120
Back-to-Back Knob



SPECIFICATIONS:

Material:

Solid Brass

Available Finishes:

Brass, Chrome, Satin Chrome (Matte), Gold Plated, Oil Rubbed Bronze, Antique Brass, Black, Polished Nickel, Brushed Nickel, and White

Glass Thickness Range:

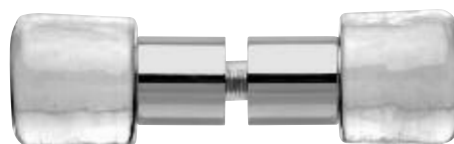
1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)

The Euro Style Knob is an elegant brass constructed type preferred by European designers. The larger size of this knob allows easy gripping. Knob diameter is 1-3/4" (44.5 mm), and it protrudes 1-5/16" (33 mm) from the glass. Ten beautiful finishes makes matching the décor of most bathrooms easy.

GLASS KNOB



CAT. NO. SDK410CR
Back-to-Back Knob

SPECIFICATIONS:

Material:

Glass, Chrome Plated Brass

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

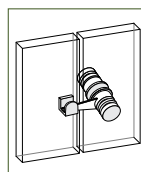
3/8" (10 mm)



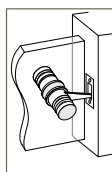
This Glass Knob provides a clean and transparent look, as it blends the Knob and door together for a see-through appearance. It has a chrome insert for added beauty. Knob diameter is 1-3/16" (30 mm), and it protrudes 1-11/16" (43 mm) from the glass.

KNOB LATCH

- **Provides Positive Closure By Latching Door in Glass-to-Wall or Glass-to-Glass Installations**
- **Centers the Door in Out-of-Alignment Situations Caused By Various Jobsite Conditions**



Glass-to-Glass
Inside View



Glass-to-Wall
Inside View



Tapered Strike
for Wall-to-Glass
Installation



CAT. NO. LAT001
180 Degree Model



CAT. NO. LAT135
135 Degree Model

Shown with J-Hook for
Glass-to-Glass Installation

SPECIFICATIONS:

Material:

Solid Brass

Available Finishes:

Brass, Chrome, Satin Chrome (Matte), Gold Plated, Oil Rubbed Bronze, Polished Nickel, Brushed Nickel, White, and Polished Copper

Glass Thickness Range:

5/16" (8 mm) to 1/2" (12 mm)

Hole Diameter Required:

7/8" (22 mm)



The Knob Latch assists in latching and centering a door in either glass-to-wall or glass-to-glass installations. It is very helpful in job conditions where a slightly out of alignment situation exists, and positive closure to zero degrees is needed. An internal three-point ball bearing index mechanism keeps the Knob Latch from "free-spinning". The Knob Latch is operational from both sides of the door. It includes a Tapered Strike (180 Degree Model only) for glass-to-wall installations, and a J-Hook for glass-to-glass installations. J-Hook is adhered using our water clear UV70330 Ultraviolet Adhesive.

BM SERIES SINGLE-SIDED TOWEL BARS WITH METAL WASHERS

- *Our Most Popular Towel Bar*



SPECIFICATIONS:

Material:

3/4" (19 mm) Diameter Brass Tubing
(1.5 mil thick); 1-1/4" (31.8 mm)
Diameter Metal Washers

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)

Center-to-Center Hole Spacing:

12" Towel Bar = 12" (305 mm)
18" Towel Bar = 18" (457 mm)
20" Towel Bar = 20" (508 mm)
22" Towel Bar = 22" (559 mm)
24" Towel Bar = 24" (610 mm)
26" Towel Bar = 26" (660 mm)
27" Towel Bar = 27" (686 mm)
28" Towel Bar = 28" (711 mm)
30" Towel Bar = 30" (762 mm)

AVAILABLE SIZES:

CAT. NO. BM12 12" Towel Bar
CAT. NO. BM18 18" Towel Bar
CAT. NO. BM20 20" Towel Bar
CAT. NO. BM22 22" Towel Bar
CAT. NO. BM24 24" Towel Bar
CAT. NO. BM26 26" Towel Bar
CAT. NO. BM27 27" Towel Bar
CAT. NO. BM28 28" Towel Bar
CAT. NO. BM30 30" Towel Bar

FINISHES:



Most models are stocked in the finishes shown here, others are available on special order.

The BM Series of Single-Sided Towel Bars With Metal Washers are designed for glass mounting on fixed panels or doors. The 3/16" low profile end caps make this an ideal bar for sliding bypass doors as well. The bars are constructed of 1.5 mil thick heavy brass tubing. Decorative metal back-up washers are included, as well as plastic washers to protect against glass-to-metal contact.

BM SERIES SINGLE-SIDED TOWEL BARS WITHOUT METAL WASHERS

- *Low Profile End Caps are Ideal for Bypass Sliding Doors*



SPECIFICATIONS:

Material:

3/4" (19 mm) Diameter
Brass Tubing

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)

Center-to-Center Hole Spacing:

12" Towel Bar = 12" (305 mm)
18" Towel Bar = 18" (457 mm)
20" Towel Bar = 20" (508 mm)
22" Towel Bar = 22" (559 mm)
24" Towel Bar = 24" (610 mm)
26" Towel Bar = 26" (660 mm)
27" Towel Bar = 27" (686 mm)
28" Towel Bar = 28" (711 mm)
30" Towel Bar = 30" (762 mm)

AVAILABLE SIZES:

CAT. NO. BMNW12 12" Towel Bar
CAT. NO. BMNW18 18" Towel Bar
CAT. NO. BMNW20 20" Towel Bar
CAT. NO. BMNW22 22" Towel Bar
CAT. NO. BMNW24 24" Towel Bar
CAT. NO. BMNW26 26" Towel Bar
CAT. NO. BMNW27 27" Towel Bar
CAT. NO. BMNW28 28" Towel Bar
CAT. NO. BMNW30 30" Towel Bar

FINISHES:



Most models are stocked in the finishes shown here, others are available on special order.

The BM Series of Single-Sided Towel Bars Without Metal Washers are designed for glass mounting on fixed panels or doors. The 1/8" low profile end caps make this an ideal bar for sliding bypass doors as well. The bars are constructed of 1.5 mil thick heavy brass tubing. Plastic washers protect against glass-to-metal contact.

FINGER PULL KNOB

- *Perfect for Use With Our BMNW Single-Sided Towel Bars Above*

SPECIFICATIONS:

Material:

Solid Brass

Available Finishes:

Brass, Chrome, Brushed Nickel,
and Oil Rubbed Bronze

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

13/16" or 7/8" (20.6 mm or 22.2 mm)

NEW!



CAT. NO. FPK1



The NEW Finger Pull Knob is ideal for use with CRL Bypass Sliding Shower Door Systems. They allow for easy opening of the doors from inside the shower enclosure. The 1/4-20 threading of the Finger Pull Knob makes it compatible with most other CRL Towel Bars and Knobs, including our BMNW Series above. Stocked in our four most popular finishes. Custom finishes available upon demand.

NOTE: Due to hole size required, the FPK1 Finger Pull Knob cannot be retrofitted into Towel Bars that already have 1/2" diameter holes made in the glass.



C.R. LAURENCE COMPANY

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SD SERIES SINGLE-SIDED TOWEL BARS



SPECIFICATIONS:

Material:

3/4" (19 mm) Diameter Brass Tubing
(1.5 mil thick); 1-1/4" (31.8 mm)
Diameter Metal Washers

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)

Center-to-Center Hole Spacing:

12" Towel Bar = 12" (305 mm)

18" Towel Bar = 18" (457 mm)

24" Towel Bar = 24" (610 mm)

AVAILABLE SIZES:

CAT. NO. SDTBS12 12" Towel Bar

CAT. NO. SDTBS18 18" Towel Bar

CAT. NO. SDTBS24 24" Towel Bar

FINISHES:



Most models are stocked in the finishes shown here, others are available on special order.

These Single-Sided Towel Bars are designed for use on frameless glass doors or fixed panels. Bars are made from 3/4" (19 mm) diameter brass tubing, and come with matching finish metal washers. The narrow inside knob protrudes only 1/4" (6 mm) from the glass surface.

VICTORIAN STYLE SINGLE-SIDED TOWEL BARS



SPECIFICATIONS:

Material:

Solid Brass

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)

Center-to-Center Hole Spacing:

12" Towel Bar = 12" (305 mm)

18" Towel Bar = 18" (457 mm)

24" Towel Bar = 24" (610 mm)

AVAILABLE SIZES:

CAT. NO. V1C12 12" Towel Bar

CAT. NO. V1C18 18" Towel Bar

CAT. NO. V1C24 24" Towel Bar

FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.

Victorian Style Single-Sided Towel Bars are designed for glass mounting on fixed panels or doors. The eye-catching design features the same contoured, "woodturning" visual appeal to match our popular Victorian Style Back-to-Back Pull Handles.

COLONIAL STYLE SINGLE-SIDED TOWEL BARS



SPECIFICATIONS:

Material:

3/4" (19 mm) Diameter Brass Tubing

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)

Center-to-Center Hole Spacing:

18" Towel Bar = 18" (457 mm)

24" Towel Bar = 24" (610 mm)

AVAILABLE SIZES:

CAT. NO. C0L18 18" Towel Bar

CAT. NO. C0L24 24" Towel Bar

FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.

The Colonial Style Single-Sided Towel Bar has a unique appearance and visual appeal. The multiple contours of the Towel Bar, along with the numerous integrated brass hardware fittings, make this Towel Bar one you will surely consider for a lasting impression of your frameless shower enclosure. Nine popular stock finishes are available, with custom finishes upon request. **NOTE:** Not designed for sliding doors.

CRESCENT STYLE SINGLE-SIDED TOWEL BARS



SPECIFICATIONS:

Material:
3/4" (19 mm) Diameter Brass
Tubing

Glass Thickness Range:
1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:
1/2" (12 mm)

Center-to-Center Hole Spacing:
18" Towel Bar = 18" (457 mm)
24" Towel Bar = 24" (610 mm)

AVAILABLE SIZES:

CAT. NO. CSH18 18" Towel Bar
CAT. NO. CSH24 24" Towel Bar

FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.

Tubular Brass Crescent Style Single-Sided Towel Bars have an arched appearance that lends style and elegance to any shower enclosure. Stock finishes are shown here, with custom finishes available upon request.
NOTE: Not designed for sliding doors.

SQ SERIES SQUARE TUBING MITERED CORNER SINGLE-SIDED TOWEL BARS



SPECIFICATIONS:

Material:
3/4" (19 mm) Brass Tubing

Glass Thickness Range:
1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:
1/2" (12 mm)

Center-to-Center Hole Spacing:
18" Towel Bar = 18" (457 mm)
24" Towel Bar = 24" (610 mm)

AVAILABLE SIZES:

CAT. NO. SQ18 18" Towel Bar
CAT. NO. SQ24 24" Towel Bar

FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.

These sharp looking SQ Series Square Corner Single-Sided Towel Bars offer the clean and modern style that many designers prefer. They perfectly complement numerous CRL Hinge Series with similar corner styles, such as Geneva, Vienna, Concord, Cardiff, and others. Available in 18" (457 mm) and 24" (610 mm) sizes. Nine stock finishes are available, with custom finishes available upon request.

MT SERIES ROUND TUBING MITERED CORNER SINGLE-SIDED TOWEL BARS



SPECIFICATIONS:

Material:
3/4" (19 mm) Diameter Brass
Tubing; 1-1/4" (31.8 mm)
Diameter Washers

Glass Thickness Range:
1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:
1/2" (12 mm)

Center-to-Center Hole Spacing:
18" Towel Bar = 18" (457 mm)
24" Towel Bar = 24" (610 mm)

AVAILABLE SIZES:

CAT. NO. MT18 18" Towel Bar
CAT. NO. MT24 24" Towel Bar

FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.

The Round Tubing Mitered Corner Single-Sided Towel Bar offers the contrast of round tubing along with square mitered corners. The round tubing provides a comfortable gripping surface and strong feel. The geometry of the shape will make it a favorite to match many of CRL's Hinge shapes and styles. Stocked in popular 18" (457 mm) and 24" (610 mm) sizes. Nine stock finishes are offered, with custom finishes available upon request.

BM SERIES BACK-TO-BACK TOWEL BARS WITH METAL WASHERS



SPECIFICATIONS:

Material:

3/4" (19 mm) Diameter Brass Tubing
(1.5 mil thick); 1-1/4" (31.8 mm)
Diameter Metal Washers

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)

Center-to-Center Hole Spacing:

12" Towel Bar = 12" (305 mm)

18" Towel Bar = 18" (457 mm)

24" Towel Bar = 24" (610 mm)

30" Towel Bar = 30" (762 mm)

AVAILABLE SIZES:

CAT. NO. BM12X12 12" Towel Bar

CAT. NO. BM18X18 18" Towel Bar

CAT. NO. BM24X24 24" Towel Bar

CAT. NO. BM30X30 30" Towel Bar

The BM Series of Back-to-Back Towel Bars With Metal Washers are constructed of 1.5 mil thick heavy brass tubing. Decorative metal back-up washers are included, as well as plastic washers to protect against glass-to-metal contact. Consists of one bar for each side of the door in four standard sizes. Custom sizes are available.

FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.



BM SERIES BACK-TO-BACK TOWEL BARS WITHOUT METAL WASHERS



SPECIFICATIONS:

Material:

3/4" (19 mm) Diameter Brass Tubing
(1.5 mil thick)

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)

Center-to-Center Hole Spacing:

12" Towel Bar = 12" (305 mm)

18" Towel Bar = 18" (457 mm)

24" Towel Bar = 24" (610 mm)

30" Towel Bar = 30" (762 mm)

AVAILABLE SIZES:

CAT. NO. BMNW12X12 12" Towel Bar

CAT. NO. BMNW18X18 18" Towel Bar

CAT. NO. BMNW24X24 24" Towel Bar

CAT. NO. BMNW30X30 30" Towel Bar

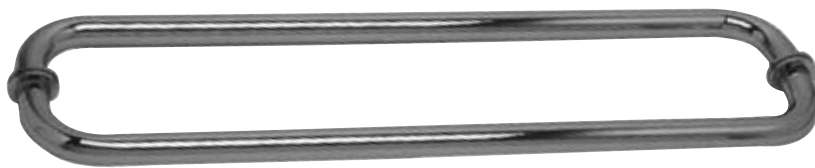
The BM Series of Back-to-Back Towel Bars Without Metal Washers are constructed of 1.5 mil thick heavy brass tubing. Plastic washers are included to protect against glass-to-metal contact. Consists of one bar for each side of the door in four standard sizes. Custom sizes are available.

FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.

SD SERIES BACK-TO-BACK TOWEL BARS



SPECIFICATIONS:

Material:
3/4" (19 mm) Diameter Brass Tubing
(1.5 mil thick); 1-1/4" (31.8 mm)
Diameter Metal Washers

Glass Thickness Range:
1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:
1/2" (12 mm)

Center-to-Center Hole Spacing:
12" Towel Bar = 12" (305 mm)
18" Towel Bar = 18" (457 mm)
24" Towel Bar = 24" (610 mm)

AVAILABLE SIZES:

CAT. NO. SDTB12X12 12" Towel Bar
CAT. NO. SDTB18X18 18" Towel Bar
CAT. NO. SDTB24X24 24" Towel Bar

These Towel Bars are for back-to-back mounting on opposite sides of the glass. Each set is made from 3/4" (19 mm) diameter brass tubing, and includes two bars for back-to-back mounting plus matching finish metal washers.



FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.

VICTORIAN STYLE BACK-TO-BACK TOWEL BARS



SPECIFICATIONS:

Material:
Solid Brass

Glass Thickness Range:
1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:
1/2" (12 mm)

Center-to-Center Hole Spacing:
12" Towel Bar = 12" (305 mm)
18" Towel Bar = 18" (457 mm)
24" Towel Bar = 24" (610 mm)

AVAILABLE SIZES:

CAT. NO. V1C12X12 12" Towel Bar
CAT. NO. V1C18X18 18" Towel Bar
CAT. NO. V1C24X24 24" Towel Bar

Victorian Style Back-to-Back Towel Bars are designed for glass mounting on fixed panels or doors. The eye-catching design features the same contoured, "woodturning" visual appeal to match our popular Victorian Style Back-to-Back Pull Handles. Decorative metal washers provide the finishing touch.



FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.

COLONIAL STYLE BACK-TO-BACK TOWEL BARS



SPECIFICATIONS:

Material:
Tubular Brass

Glass Thickness Range:
1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:
1/2" (12 mm)

Center-to-Center Hole Spacing:
18" Towel Bar = 18" (457 mm)
24" Towel Bar = 24" (610 mm)

AVAILABLE SIZES:

CAT. NO. C0L18X18 18" Towel Bar
CAT. NO. C0L24X24 24" Towel Bar

The Colonial Style Back-to-Back Towel Bar has a unique appearance and visual appeal. The multiple contours of the Towel Bar, along with numerous integrated brass hardware fittings, make this Towel Bar one you will surely want to consider for your elegant frameless shower enclosure. Nine popular stock finishes are available, with custom finishes upon request.



FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.

CRESCENT STYLE BACK-TO-BACK TOWEL BARS



SPECIFICATIONS:

Material:

3/4" (19 mm) Diameter
Brass Tubing

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)

Center-to-Center Hole Spacing:

18" Towel Bar = 18" (457 mm)

24" Towel Bar = 24" (610 mm)



AVAILABLE SIZES:

CAT. NO. CSH18X18 18" Towel Bar

CAT. NO. CSH24X24 24" Towel Bar

Tubular Brass Crescent Style Back-to-Back Towel Bars have an arched appearance that lends style and elegance to any shower enclosure. Set of two for mounting on each side of the glass. Stock finishes are shown here, with custom finishes available upon request.

FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.

SQ SERIES SQUARE TUBING MITERED CORNER BACK-TO-BACK TOWEL BARS



SPECIFICATIONS:

Material:

3/4" (19 mm) Brass Tubing

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)

Center-to-Center Hole Spacing:

18" Towel Bar = 18" (457 mm)

24" Towel Bar = 24" (610 mm)



AVAILABLE SIZES:

CAT. NO. SQ18X18 18" Towel Bar

CAT. NO. SQ24X24 24" Towel Bar

These sharp looking SQ Series Square Corner Back-to-Back Towel Bars have the clean and modern style that many designers prefer. They perfectly complement numerous CRL Hinge Series with similar corner styles, such as Geneva, Vienna, Concord, Cardiff, and others. Available in 18" (457 mm) and 24" (610 mm) sizes. Nine stock finishes are available, with custom finishes upon request.

FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.

MT SERIES ROUND TUBING MITERED CORNER BACK-TO-BACK TOWEL BARS



SPECIFICATIONS:

Material:

3/4" (19 mm) Diameter Brass
Tubing; 1-1/4" (31.8 mm)
Diameter Washers

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)

Center-to-Center Hole Spacing:

18" Towel Bar = 18" (457 mm)

24" Towel Bar = 24" (610 mm)



AVAILABLE SIZES:

CAT. NO. MT18X18 18" Towel Bar

CAT. NO. MT24X24 24" Towel Bar

The Round Tubing Mitered Corner Back-to-Back Towel Bar offers the contrast of round tubing along with square mitered corners, which makes it a Towel Bar that is sure to be noticed. The geometry of the Bar's shape will make it a favorite to match many of CRL's Hinge shapes and styles. Stocked in popular 18" (457 mm) and 24" (610 mm) sizes. Nine stock finishes are offered, with custom finishes available upon request.

FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.

BM SERIES PULL HANDLE/TOWEL BAR COMBINATIONS WITH METAL WASHERS



SPECIFICATIONS:

Material:

3/4" (19 mm) Diameter Brass Tubing
(1.5 mil thick), 1-1/4" (31.8 mm)
Diameter Metal Washers

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)

Center-to-Center Hole Spacing:

6" Pull = 6" (152 mm)
8" Pull = 8" (203 mm)
12" Pull = 12" (305 mm)
12" Towel Bar = 12" (305 mm)
18" Towel Bar = 18" (457 mm)
20" Towel Bar = 20" (508 mm)
22" Towel Bar = 22" (559 mm)
24" Towel Bar = 24" (610 mm)

AVAILABLE SIZES:

CAT. NO. BM6X12 6" Pull / 12" Towel Bar
CAT. NO. BM6X18 6" Pull / 18" Towel Bar
CAT. NO. BM6X22 6" Pull / 22" Towel Bar
CAT. NO. BM6X24 6" Pull / 24" Towel Bar
CAT. NO. BM8X18 8" Pull / 18" Towel Bar
CAT. NO. BM8X20 8" Pull / 20" Towel Bar
CAT. NO. BM8X22 8" Pull / 22" Towel Bar
CAT. NO. BM8X24 8" Pull / 24" Towel Bar
CAT. NO. BM12X24 12" Pull / 24" Towel Bar

The BM Series of Pull Handle/Towel Bar Combinations With Metal Washers are provided with all the hardware required for installation. They are constructed of 1.5 mil thick heavy brass tubing. Each set consists of a pull handle/towel bar set, along with decorative metal back-up washers and plastic washers to protect against glass-to-metal contact.



FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.

BM SERIES PULL HANDLE/TOWEL BAR COMBINATIONS WITHOUT METAL WASHERS



SPECIFICATIONS:

Material:

3/4" (19 mm) Diameter Brass Tubing (1.5 mil thick)

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)

Center-to-Center Hole Spacing:

6" Pull = 6" (152 mm)
8" Pull = 8" (203 mm)
12" Pull = 12" (305 mm)
12" Towel Bar = 12" (305 mm)
18" Towel Bar = 18" (457 mm)
22" Towel Bar = 22" (559 mm)
24" Towel Bar = 24" (610 mm)

AVAILABLE SIZES:

CAT. NO. BMNW6X12 6" Pull / 12" Towel Bar
CAT. NO. BMNW6X18 6" Pull / 18" Towel Bar
CAT. NO. BMNW6X22 6" Pull / 22" Towel Bar
CAT. NO. BMNW6X24 6" Pull / 24" Towel Bar
CAT. NO. BMNW8X18 8" Pull / 18" Towel Bar
CAT. NO. BMNW8X22 8" Pull / 22" Towel Bar
CAT. NO. BMNW8X24 8" Pull / 24" Towel Bar
CAT. NO. BMNW12X24 12" Pull / 24" Towel Bar

The BM Series of Pull Handle/Towel Bar Combinations Without Metal Washers are provided with all the hardware required for installation. They are constructed of 1.5 mil thick heavy brass tubing. Each set consists of a pull handle/towel bar set, along with plastic washers to protect against glass-to-metal contact.

FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.

SD SERIES TUBULAR BRASS PULL HANDLE/TOWEL BAR COMBINATION SETS WITH METAL WASHERS



SPECIFICATIONS:

Material:

3/4" (19 mm) Diameter Brass Tubing;
1-1/4" (31.8 mm)
Diameter Metal Washers

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)

Center-to-Center Hole Spacing:

6" Pull = 6" (152 mm)
12" Pull = 12" (305 mm)
12" Towel Bar = 12" (305 mm)
18" Towel Bar = 18" (457 mm)
24" Towel Bar = 24" (610 mm)

AVAILABLE SIZES:

CAT. NO. SDP6TB12 6" Pull / 12" Towel Bar
CAT. NO. SDP6TB18 6" Pull / 18" Towel Bar
CAT. NO. SDP6TB24 6" Pull / 24" Towel Bar
CAT. NO. SDP12TB24 12" Pull / 24" Towel Bar

These attractive Pull Handle and Towel Bar Sets come with all the hardware needed for installation. They are constructed of heavy brass tubing. Each set consists of one towel bar, one pull, and matching finish metal washers. They fit glass thicknesses from 1/4" (6 mm) to 1/2" (12 mm).

FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.

COLONIAL STYLE PULL HANDLE/TOWEL BAR COMBINATION SETS



SPECIFICATIONS:

Material:

3/4" (19 mm) Diameter Tubular Brass

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)

Center-to-Center Hole Spacing:

6" Pull = 6" (152 mm)
18" Towel Bar = 18" (457 mm)
24" Towel Bar = 24" (610 mm)

AVAILABLE SIZES:

CAT. NO. COL6X18 6" Pull / 18" Towel Bar
CAT. NO. COL6X24 6" Pull / 24" Towel Bar

The Colonial Style Combination Pull Handle/Towel Bar is a great choice to break away from the ordinary looking accessory. The style and elegance will make this choice one to be noticed. Two sizes are stocked in six popular finishes. Custom finishes are available upon request.

FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.

VICTORIAN STYLE PULL HANDLE/TOWEL BAR COMBINATION SETS



SPECIFICATIONS:

Material:
Solid Brass

Glass Thickness Range:
1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:
1/2" (12 mm)

Center-to-Center Hole Spacing:
6" Pull Handle = 6" (152 mm)
8" Pull Handle = 8" (203 mm)
18" Towel Bar = 18" (457 mm)
24" Towel Bar = 24" (610 mm)

Victorian Style Pull Handle/Towel Bar Combination Sets are for glass mounting on shower doors. Each set consists of one towel bar and one pull handle, along with decorative metal washers.

AVAILABLE SIZES:

CAT. NO. V1C6X18 6" Pull / 18" Towel Bar
CAT. NO. V1C6X24 6" Pull / 24" Towel Bar
CAT. NO. V1C8X18 8" Pull / 18" Towel Bar
CAT. NO. V1C8X24 8" Pull / 24" Towel Bar

FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.



SQ SERIES SQUARE CORNER PULL HANDLE/TOWEL BAR COMBINATION SETS



SPECIFICATIONS:

Material:
3/4" (19 mm) Brass Tubing

Glass Thickness Range:
1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:
1/2" (12 mm)

Center-to-Center Hole Spacing:
6" Pull Handle = 6" (152 mm)
8" Pull Handle = 8" (203 mm)
18" Towel Bar = 18" (457 mm)
24" Towel Bar = 24" (610 mm)

SQ Series Style Pull Handle/Towel Bar Combination Sets are for glass mounting on shower doors. Each set consists of one towel bar and one pull handle. Made of square tubing.

AVAILABLE SIZES:

CAT. NO. SQ6X18 6" Pull / 18" Towel Bar
CAT. NO. SQ6X24 6" Pull / 24" Towel Bar
CAT. NO. SQ8X18 8" Pull / 18" Towel Bar
CAT. NO. SQ8X24 8" Pull / 24" Towel Bar

FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.



MT SERIES ROUND TUBING WITH MITERED CORNERS PULL HANDLE/TOWEL BAR COMBINATION SETS



SPECIFICATIONS:

Material:
3/4" (19 mm) Diameter
Brass Tubing

Glass Thickness Range:
1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:
1/2" (12 mm)

Center-to-Center Hole Spacing:
6" Pull Handle = 6" (152 mm)
8" Pull Handle = 8" (203 mm)
18" Towel Bar = 18" (457 mm)
24" Towel Bar = 24" (610 mm)

MT Series Style Pull Handle/Towel Bar Combination Sets are for glass mounting on shower doors. Each set consists of one towel bar and one pull handle, along with decorative metal washers. Bars are round tubes with mitred corners.

AVAILABLE SIZES:

CAT. NO. MT6X18 6" Pull / 18" Towel Bar
CAT. NO. MT6X24 6" Pull / 24" Towel Bar
CAT. NO. MT8X18 8" Pull / 18" Towel Bar
CAT. NO. MT8X24 8" Pull / 24" Towel Bar

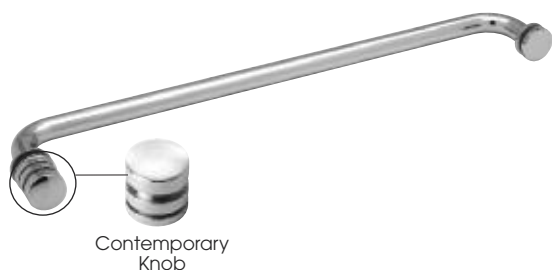
FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.



TOWEL BAR/KNOB COMBINATIONS



Contemporary Knob

CAT. NO. TBCC18 18" (457 mm) Towel Bar
With Contemporary Knob

CAT. NO. TBCC24 24" (610 mm) Towel Bar
With Contemporary Knob



Traditional Knob

CAT. NO. TBCT18 18" (457 mm) Towel Bar
With Traditional Knob

CAT. NO. TBCT24 24" (610 mm) Towel Bar
With Traditional Knob

SPECIFICATIONS:

Material:

Towel Bar 3/4" (19 mm) Diameter
Brass Tubing, 1-1/4" (31.8 mm)
Diameter Metal Washers;
Knob-Solid Brass

Glass Thickness Range:

1/4" (6 mm) to 1/2" (12 mm)

Hole Diameter Required:

1/2" (12 mm)

Center-to-Center Hole Spacing:

18" Towel Bar = 18" (457 mm)

24" Towel Bar = 24" (610 mm)

FINISHES:



Most models are stocked in the finishes shown here, other finishes are available on special order.

Our New Towel Bar/Knob Combinations allow the flexibility of design that appeals to many homeowners, designers, and architects. The Towel Bars are constructed of tubular brass, thus keeping lighter weight hardware installed on the door. The Knobs are constructed of solid brass, with a choice of CRL's popular Contemporary or Traditional Styles. Decorative metal washers are included, with plastic washers to protect against glass-to-metal contact. Stocked in nine standard finishes, with custom finishes available upon request.

NOTE: Due to the wide variety of Towel Bars and Knobs that CRL stocks, it may be possible for you to construct the Towel Bar/Knob Combo you desire by purchasing separate component parts. In addition to the stock catalog numbers shown here, virtually all CRL Knobs will thread into our Towel Bars. Call our Frameless Shower Technical Sales Department for assistance.



Custom 90 Degree Enclosure



Custom Neo-Angle Enclosure

GRAB BARS

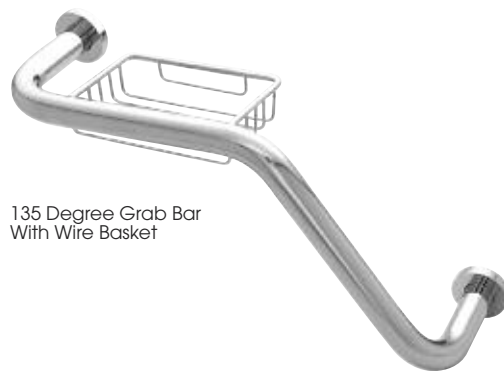
- *Mount to Wall of Shower Interior*
- *Now Also Available in 135 Degree Model, With or Without Basket*



Straight Grab Bar



135 Degree Grab Bar



135 Degree Grab Bar
With Wire Basket

SPECIFICATIONS:

Material:

1-1/4" (31.8 mm) Diameter Stainless Steel (Chrome) or Brass Tubing (All Other Finishes)

Includes:

Cover Flanges and All Necessary Mounting Hardware

No Glass Drilling:

Bars are Mounted to Surface of Interior Shower Wall

AVAILABLE SIZES:

CAT. NO. GB18 18" Straight Grab Bar

CAT. NO. GB24 24" Straight Grab Bar

CAT. NO. GB135 20" 135 Degree Grab Bar

CAT. NO. GB535 20" 135 Degree Grab Bar With Basket

FINISHES:



Stocked in the finishes shown here, other finishes are available on special order.

These heavy-duty Grab Bars will add to the décor of any shower enclosure. At the same time, they provide an important element of bathroom safety. These surface mounted Bars are 1-1/4" (31.8 mm) in diameter, and feature a cover flange to conceal the fasteners. Standard straight lengths are 18" (457 mm) and 24" (610 mm). The stylish 20" (508 mm) 135 Degree Grab Bar (with or without basket) brings a new and different look to Grab Bars. Constructed of stainless steel (Chrome) or brass material (all other finishes) in nine finishes, Grab Bars come individually wrapped with fasteners included.

WALL MOUNTED TOWEL BARS



- *3/4" Brass Tubing With Matching Color Washers*

SPECIFICATIONS:

Material:

3/4" (19 mm) Diameter Brass Tubing (1.5 mil thick); 1-1/4" (31.8 mm) Diameter Metal Washers

Wall Mounted:

Studs Screw Into Wall

Center-to-Center Spacing:

12" Towel Bar = 12" (305 mm)

18" Towel Bar = 18" (457 mm)

24" Towel Bar = 24" (610 mm)

AVAILABLE SIZES:

CAT. NO. WTB12 12" Towel Bar

CAT. NO. WTB18 18" Towel Bar

CAT. NO. WTB24 24" Towel Bar



FINISHES:

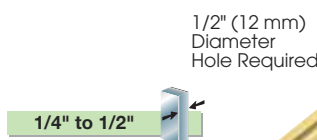


Stocked in the finishes shown here, other finishes are available on special order.

These Wall Mounted Towel Bars are designed to be used where there is a desire for wall hardware that matches the hardware used in the shower enclosure. To install, simply screw studs into the wall and secure the Towel Bar to them. Bars are 3/4" (19 mm) diameter brass tubing with matching finish metal washers. Bars project 3" (76 mm) from the wall.

DELUXE TOILET TISSUE ROLL HOLDER

- *Attractive and Unique*
- *Ideal for Securing Toilet Tissue Roll Through Fixed Panel*
- *Made of Solid Brass*
- *Available in Six Finishes*



1/2" (12 mm)
Diameter
Hole Required



CAT. NO.	FINISH
TPH1BR	Brass
TPH1CH	Chrome
TPH10RB	Oil Rubbed Bronze
TPH1SC	Satin Chrome (Matte)
TPH1BN	Brushed Nickel
TPH1GP	Gold Plated



Custom 90 Degree Enclosure



Custom 90 Degree Enclosure



Custom 90 Degree Enclosure



Custom Inline Enclosure



Custom 90 Degree Enclosure



Custom Neo-Angle Enclosure



Custom Inline Enclosure



Custom Curved Enclosure

EZ-ADJUST SHOWER DOOR HEADER KIT

5/16" to 1/2"



Hinges Not
Included in Kit



- **Secures Shower Enclosure Not Going to Ceiling**
- **Allows Horizontal (Side-to-Side) Adjustment of Hinge After Installation**
- **No Hole Drilling Required Through Header for Adaptor, if Using Prima Hinge Model PPH06 or Senior Prima Hinge Model SRPPH06**
- **Constructed of Heavy Aluminum Alloy**
- **For Use With 5/16" (8 mm), 3/8" (10 mm), and 1/2" (12 mm) Thick Tempered Glass**

The NEW EZ-Adjust Shower Door Header Kit provides a safe and beautiful frameless shower installation by securing enclosures that do not reach the ceiling. Acting as a "crown" over the top of the glass, the EZ-Adjust Shower Door Header Kit is bracketed to each wall.

The EZ-Adjust System allows adjustability after installation in that the hinge (PPH06 and SRPPH06 only) can be moved left and right as desired. No drilling through the Header is required for an Adaptor Block if using Prima Hinge Model PPH06 or Senior Prima Hinge Model SRPPH06, due to a built-in adaptation to the hinges (see pages 132S and 134S).

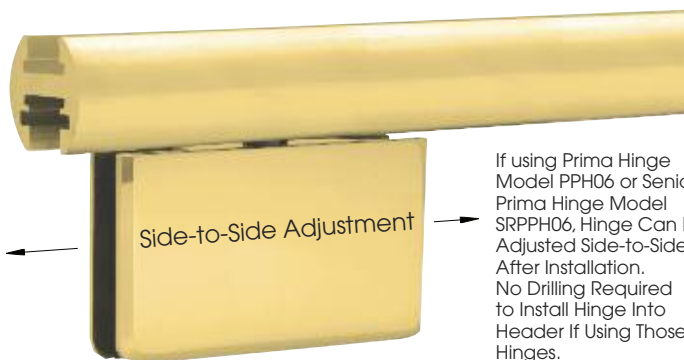
Constructed of heavy aluminum alloy, the EZ-Adjust Header Kit is stocked in up to eight popular finishes.

A choice of 98" and 144" (2.49 and 3.66 m) stock lengths allow the user to cut as desired. A Snap-in Filler Insert for the door pocket, along with Wall Mounting Brackets and Clear Glazing Vinyl round out the Kit. Other accessories that may be ordered separately are shown on page 203S.

IMPORTANT NOTE: Prima Hinge Model PPH06 and Senior Prima Hinge Model SRPPH06 can be used *only* with the EZ-Adjust Header System, due to a built-in adaptation to the hinges (see pages 132S and 134S). No drilling required in Header when using those hinges. If using other Top Mount Pivot Hinges with the EZ-Adjust Header System, an Adaptor Block must be ordered from page 203S, and drilling will be required through the Header to accommodate the Adaptor Block.

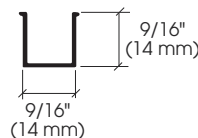
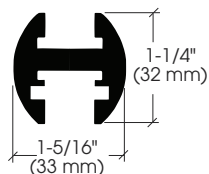
EACH EZ-ADJUST HEADER KIT CONTAINS:

- 1 - 98" (2.49 m) or 144" (3.66 m) Length of Header
- 1 - 36" (914 mm) Snap-In Filler Insert for Door Pocket
- 1 - Deluxe Wall Mount Bracket Kit (Two Brackets)
- 1 - Length of 5/16" (8 mm) and 3/8" (10 mm) Clear Vinyl



(Hinge Not Included)

If using Prima Hinge Model PPH06 or Senior Prima Hinge Model SRPPH06, Hinge Can Be Adjusted Side-to-Side After Installation. No Drilling Required to Install Hinge Into Header If Using Those Hinges.



Deluxe Wall Mount Brackets
(2) Per Pack



NOTE: Glazing Vinyl Required When Using 5/16" (8 mm) and 3/8" (10 mm) Glass in EZ-Adjust Header System. No vinyl required for 1/2" (12 mm) Glass

98" (2.49 M) KIT CAT. NO.	144" (3.65 M) KIT CAT. NO.	FINISH
EHK98BN	EHK144BN	Brushed Nickel
EHK98BA	EHK144BA	Brite Anodized
EHK98BGA	EHK144BGA	Brite Gold Anodized
EHK98A	---	Satin Anodized
EHK98AB	---	Brushed Anodized
EHK98ORB	---	Oil Rubbed Bronze
EHK98SB	---	Satin Brass
EHK98W	---	White