CRL C.R. LAURENCE CO., INC.
PROFESSIONAL QUALITY

3-3/16"
(81mm)

1/8"
(3mm)

7/16"
(11mm)

4-3/4" (121mm)

1" (25mm)
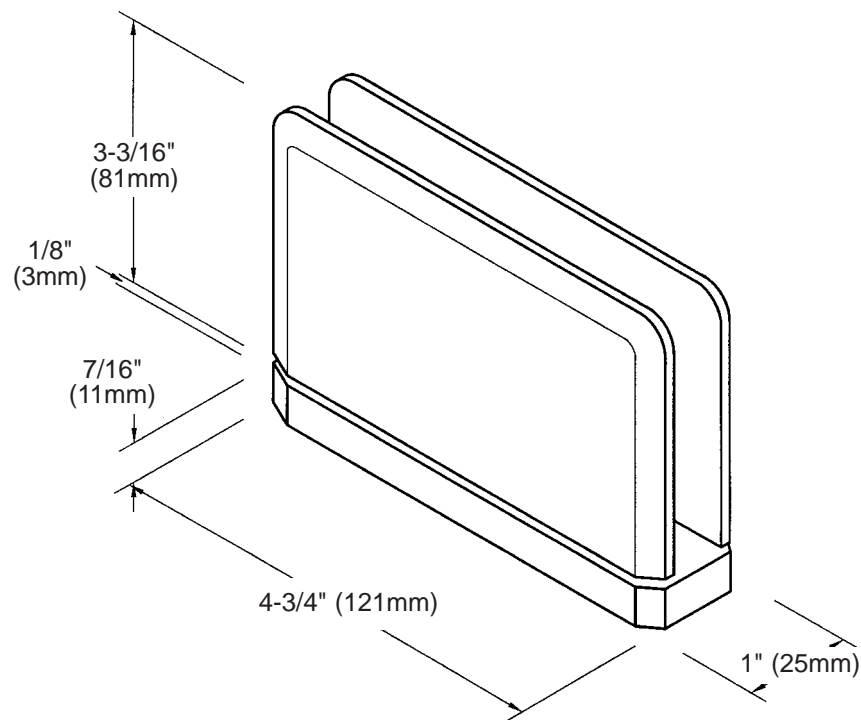
SENIOR PRIMA
Top or Bottom Mount Hinge
Cᴀᴛ Nᴏ. SRPPH01

Edge Mount Method   (9/16" (14mm) Clearance) . . . . .Page 4H-2
Inset Mount Method   (9/16" (14mm) Clearance) . . . . .Page 4H-3

*Maximum Door Capacities	1/2" (12mm) Glass	
	Weight	Width
Using 2 Hinges	145 lbs.(66 kg)	36"(914mm)

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

Important Information:

Template Options: The Top or Bottom Mount SRPPH01 Hinge offers two choices of templates. Refer to the lower left hand corner of this page for the selections. The Edge Mount Template has a full leg cutout that allows a full length vertical seal on the hinge side.
The Inset Mount Template enables the door to avoid hitting a towel bar, or some other protrusion from the wall.

Optional Pivot Pins: Optional 5˚ Pivot Pins (Cat. No. SRP1VP1N) are sold as a set, one pin for the top hinge and one pin for the bottom hinge. These 5˚ offset Pivot Pins allow the installer to adjust the closing position of the door 5˚ inwards or outwards.

Specifications:

Glass Sizes: 1/2"(12mm) thick tempered safety glass
Construction: Solid brass
Closing Type: Self-centering when within 15˚ of closed position
Cutout Required
Includes: Gaskets, screws and template

Use of Gaskets:

For 1/2" Glass: Use one thin gasket on one side and one thick gasket on the other side
For 12mm Glass: Use one thick gasket on both sides

Recommendations:

For public safety, we recommend the use of only tempered safety glass.
Do not use power tools when installing these hinges.

Maintenance Guidelines:

• Never use an abrasive cleaner on the hardware. Many of the components are coated with a clear lacquer that will be irreparably damaged if subjected to harsh, abrasive chemicals. Advise your customer that drying the hardware with a clean, soft towel on a daily basis is the best way to maintain the hardware. If mineral deposits build-up, mix a couple of drops of a mild liquid soap (such as Ivory or a similar product) into a cup of warm water. Using a soft, non-abrasive cloth, clean the hardware. Rinse thoroughly with clean, warm water and dry.