

PRIMA

Top or Bottom Mount Hinge

CAT. NO. PPH01

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

Important Information:

Template Options: The Top or Bottom Mount PPH01 Hinge offers numerous choices of templates. Refer to the lower left hand corner of this page for the various selections. If using an Edge Mount Template, the capabilities of your temperer may determine your choice of Preferred or Alternate Methods. The Preferred Method has a full leg cutout that allows a full length vertical seal on the hinge side. The Alternate Methods all have a short leg cutout, resulting in an interrupted seal.

The Inset Mount Template is beneficial for two reasons. It allows a full length vertical seal. Also, by inseting the hinge a certain distance towards the center of the door, it enables the door to avoid hitting a towel bar, or some other protrusion from the wall.

Vertical Clearances: If using the Top or Bottom Mount PPH01 Hinges with the CRL Deluxe Header Kit, DISREGARD the suggested top clearance instructions shown on these templates. For vertical deductions using the Header Kit, refer to page 2-22 in Section 2.

Optional Pivot Pins: Optional 5° Pivot Pins (Cat. No. PIVPIN) 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: 5/16" (8mm) to 3/8" (10mm) thick tempered safety glass
 Construction: Solid brass
 Closing Type: Self-centering when within 15° of closed position
 Cutout Required
 Includes: Gaskets, screws and template

Maximum Door Capacities for Two Hinges

Maximum Door Weight: 100 lbs.(46 kg)
 Maximum Door Width: 31"(787mm)

Use of Gaskets:

For 5/16"(8mm) Glass: Use one thick gasket and one thin gasket on each side
 For 3/8"(10mm) Glass: Use one thick gasket on each side

Recommendations:

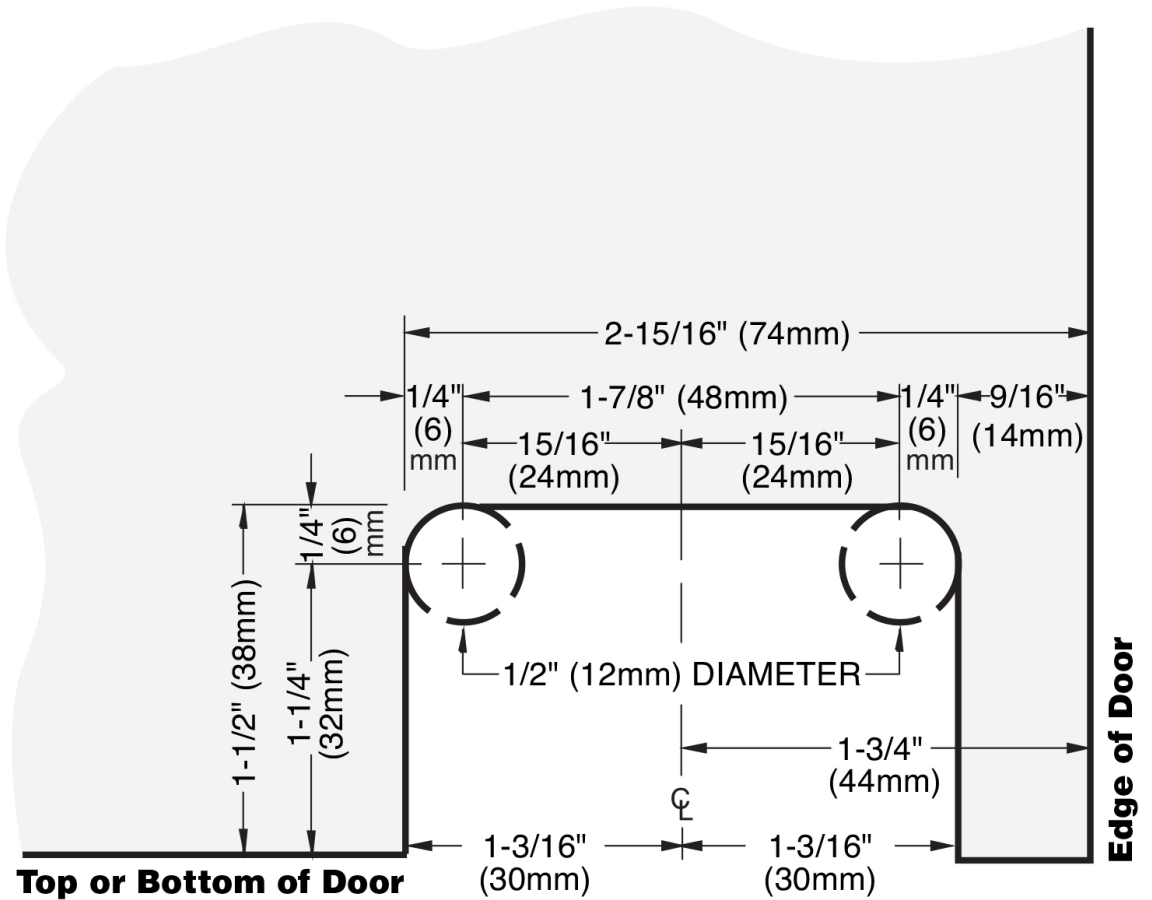
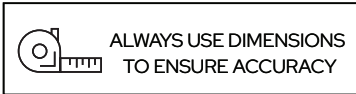
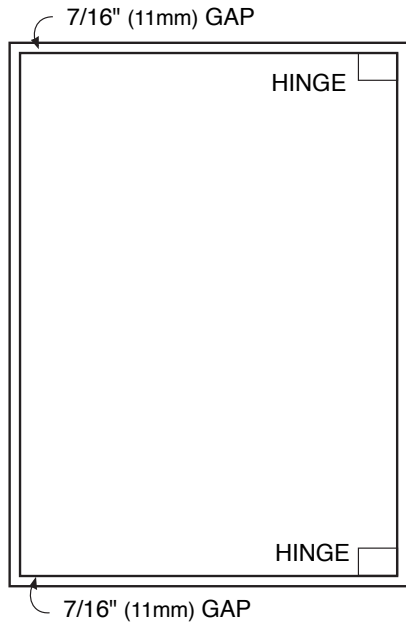
For public safety, we recommend the use of only tempered safety glass. Do not use power tools when installing these hinges.

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.

IMPORTANT: Project measurements from the edge of the glass.

Note: Disregard vertical clearances shown if using CRL Deluxe Header Kit. See page 2-22 for vertical deductions.



PRIMA

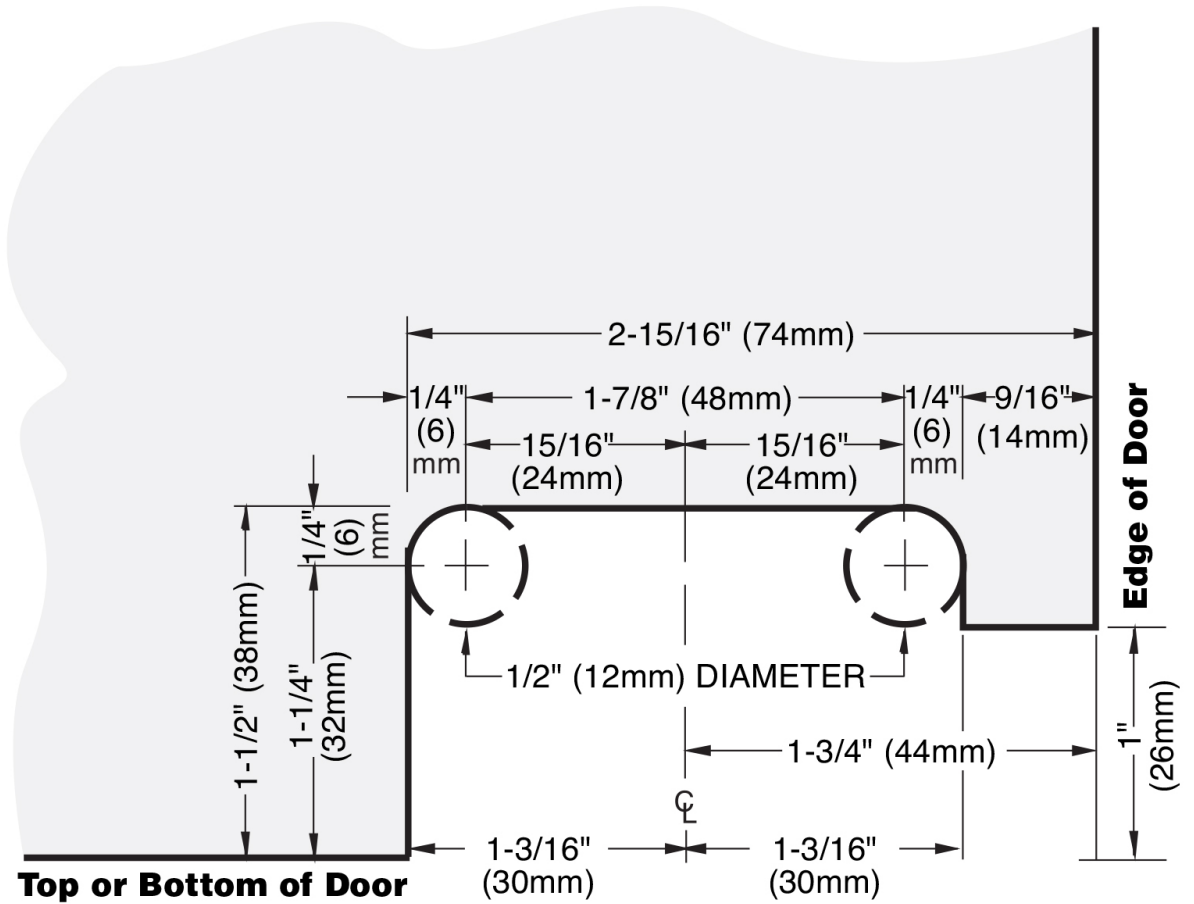
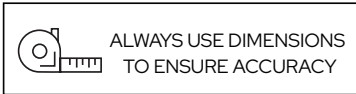
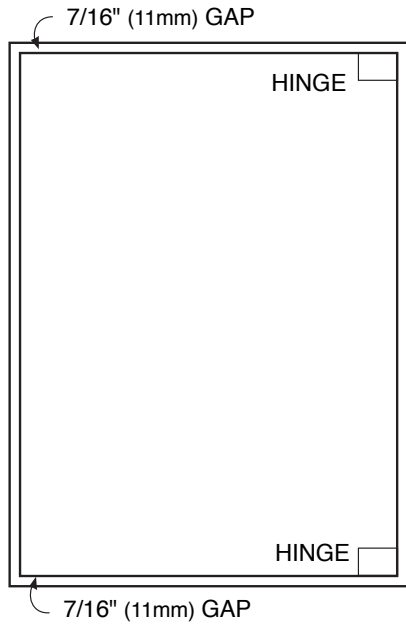
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CAT. NO. PPH01

Edge Mount Preferred Method 7/16" (11mm) Clearance

IMPORTANT: Project measurements from the edge of the glass.

Note: Disregard vertical clearances shown if using CRL Deluxe Header Kit. See page 2-22 for vertical deductions.



PRIMA

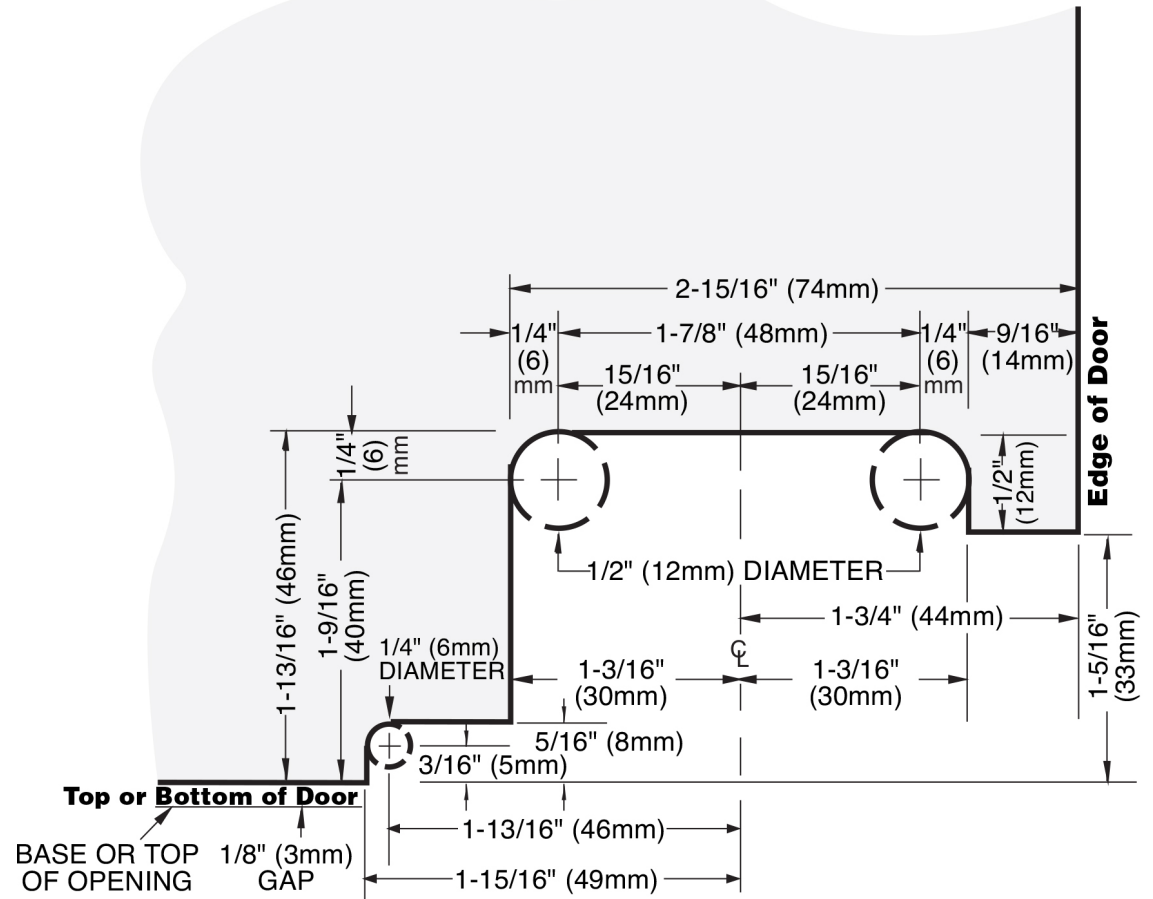
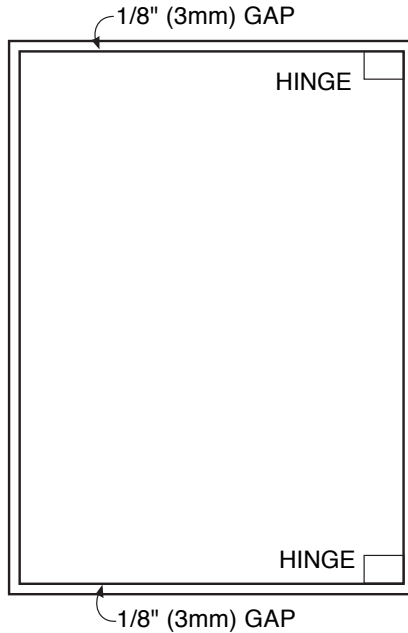
Top or Bottom Mount Hinge

CAT. NO. PPH01

Edge Mount Alternate Method 7/16" (11mm) Clearance

IMPORTANT: Project measurements from the edge of the glass.

Note: Disregard vertical clearances shown if using CRL Deluxe Header Kit. See page 2-22 for vertical deductions.



ALWAYS USE DIMENSIONS TO ENSURE ACCURACY

PRIMA

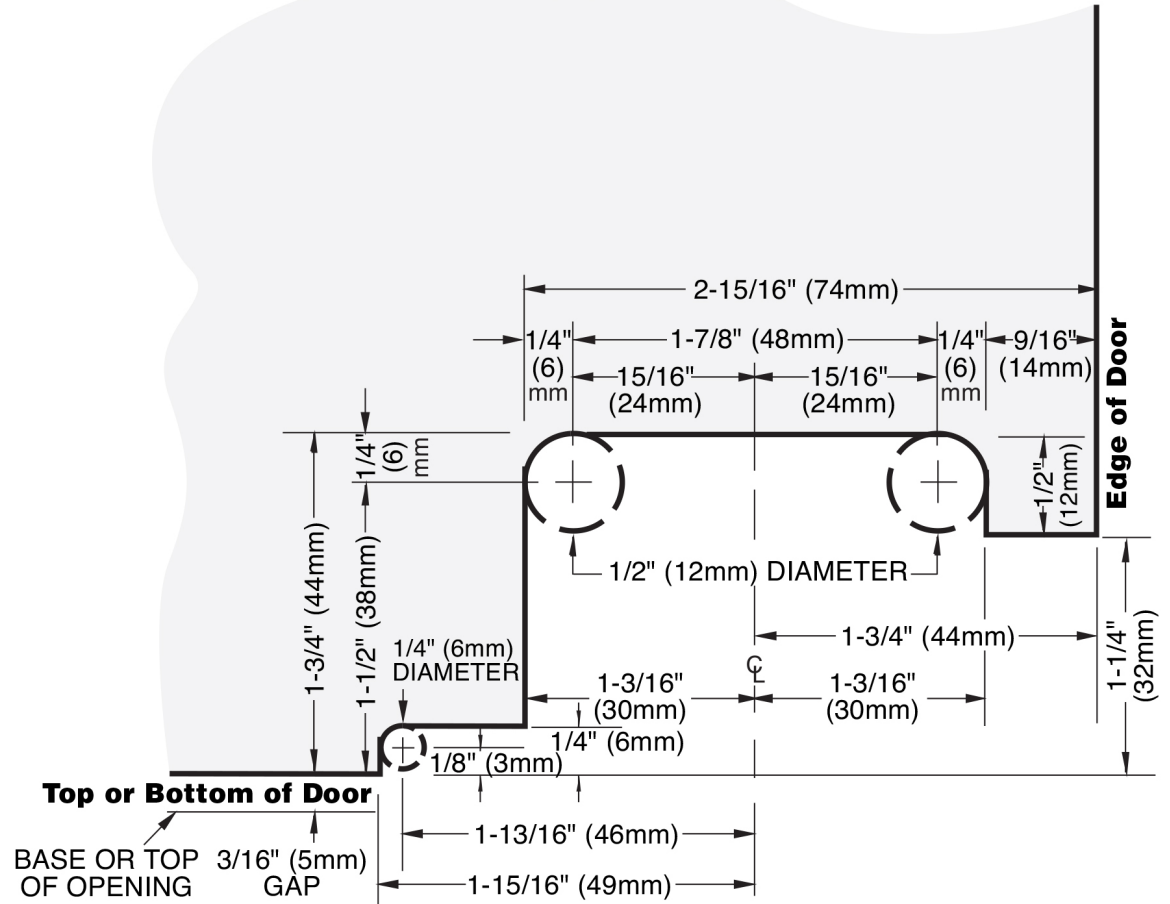
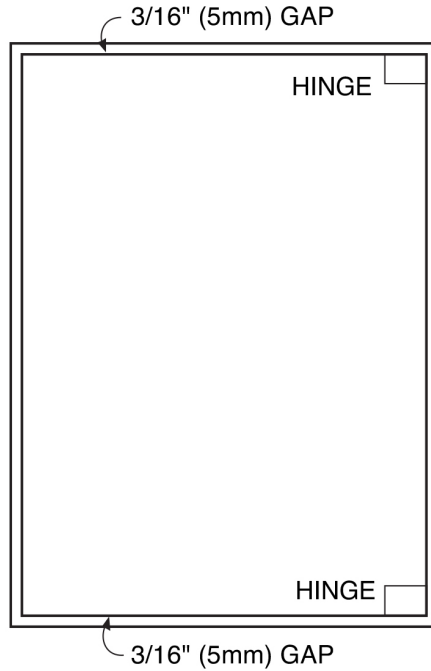
Top or Bottom Mount Hinge

CAT. NO. PPH01

Edge Mount Alternate Method 7/16" (11mm) Clearance

IMPORTANT: Project measurements from the edge of the glass.

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PRIMA

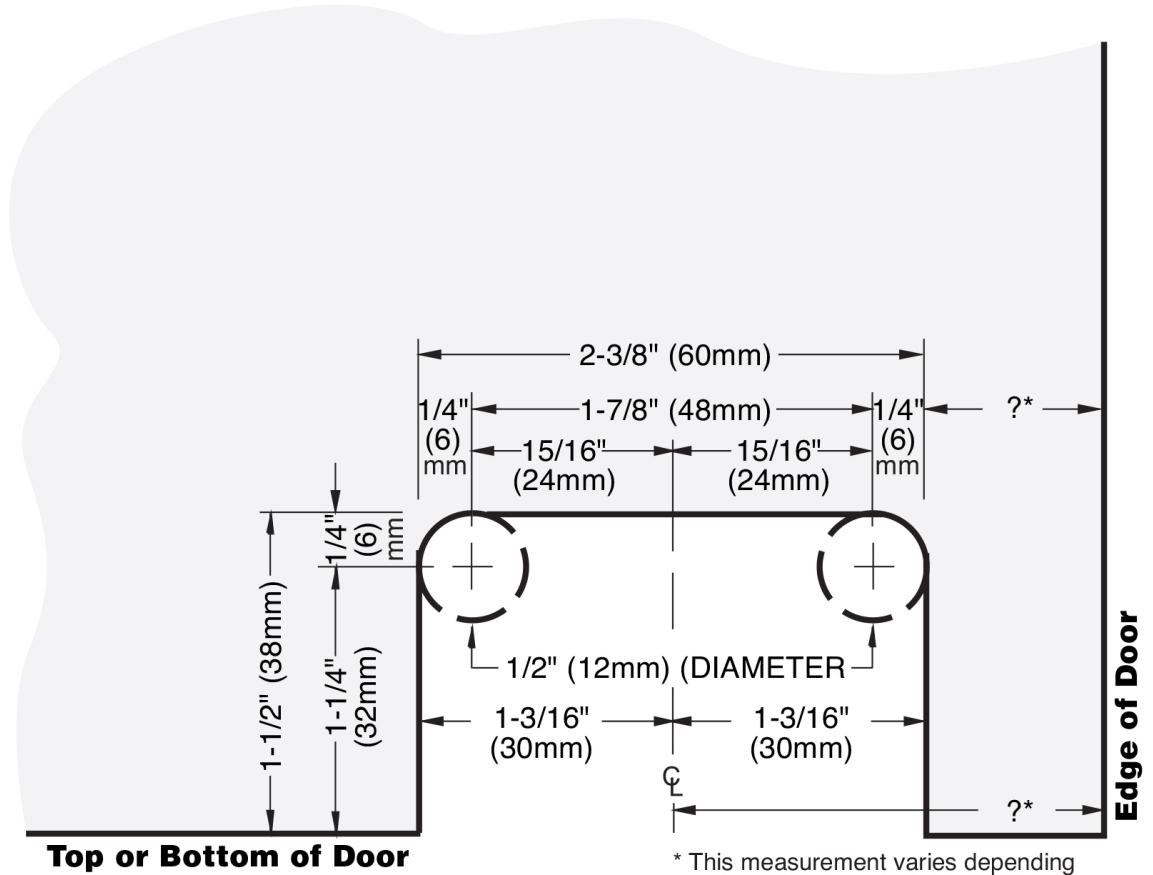
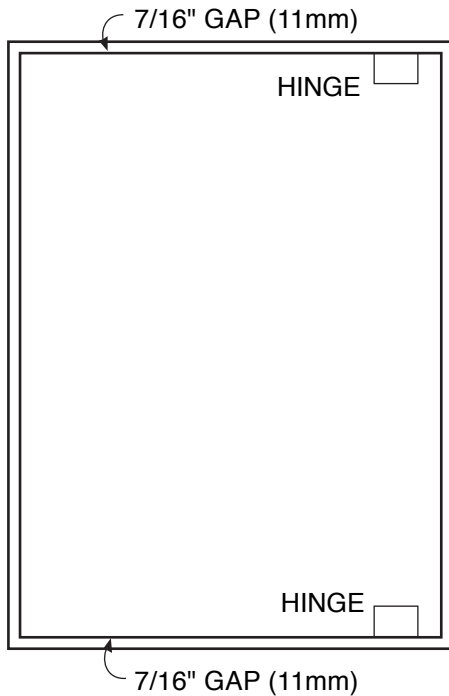
Top or Bottom Mount Hinge

CAT. NO. PPH01

Edge Mount Alternate Method 3/16" (5mm) clearance

IMPORTANT: Project measurements from the edge of the glass.

Note: Disregard vertical clearances shown if using CRL Deluxe Header Kit. See page 2-22 for vertical deductions.



* This measurement varies depending on the amount to inset you desire.

PRIMA

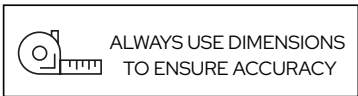
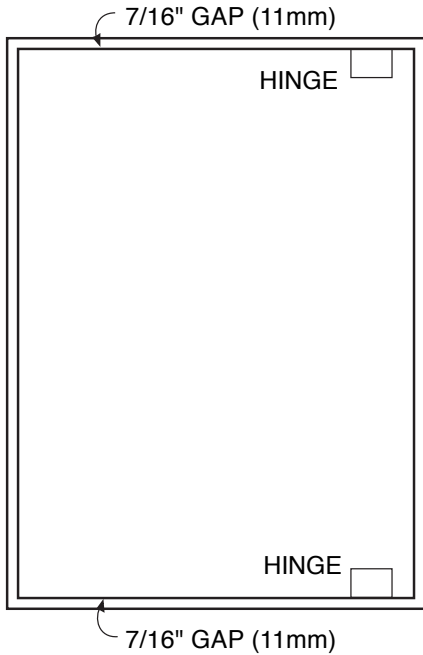
Top or Bottom Mount Hinge

CAT. NO. PPH01

Inset Mount Method 7/16" (11mm) clearance



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PRIMA

Top or Bottom Mount Hinge

CAT. NO. PPH01

Transom Mount Method 3/16" (5mm) clearance

IMPORTANT: Project measurements from the edge of the glass.

