

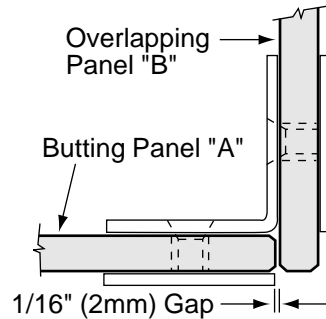


C.R. LAURENCE CO., INC.
PROFESSIONAL QUALITY

Note: The Clamps shown on this page can also be used in a wall-to-glass application. For information on this see pages 4X-11 and 4X-12.

TYPICAL INSTALLATION

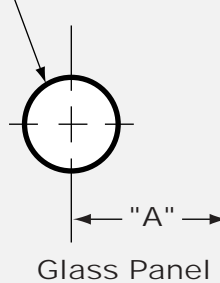
Important: Project measurements from the edge of the glass.



TEMPLATE OPTION FOR SQUARE CUT GLASS

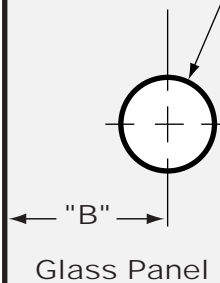
Butting Panel

5/8" (16mm) or 3/4" (19mm) Diameter Hole

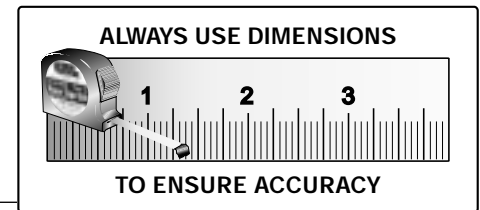


Overlapping Panel

5/8" (16mm) or 3/4" (19mm) Diameter Hole



Glass Thickness	"A" Measurement	"B" Measurement
1/4" (6mm)	1-3/16" (30mm)	1-1/2" (38mm)
5/16" (8mm)	1-3/16" (30mm)	1-9/16" (40mm)
3/8" (10mm)	1-3/16" (30mm)	1-5/8" (42mm)
1/2" (12mm)	1-3/16" (30mm)	1-3/4" (44mm)



GLASS CLAMPS

THE TEMPLATE OPTIONS ON THIS PAGE

APPLY TO THE FOLLOWING CLAMPS:

Oversized 90° Glass Clamp
(Glass-to-Glass Application)

CAT. No. GCB91

Cathedral Style 90° Glass Clamp
(Glass-to-Glass Application)

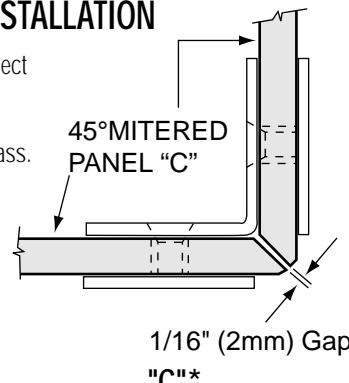
CAT. No. GCB290

Junior Cathedral Style 90° Glass Clamp
(Glass-to-Glass Application)

CAT. No. GCB6290

TYPICAL INSTALLATION

Important: Project measurements from the outside of the mitered glass.



Glass Thickness

Measurement

1/4" (6mm)

1-7/16" (37mm)

5/16" (8mm)

1-1/2" (38mm)

3/8" (10mm)

1-9/16" (40mm)

1/2" (12mm)

1-11/16" (42mm)

*From outside edge of miter

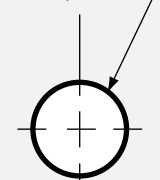
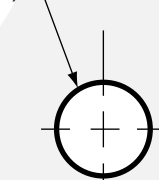
TEMPLATE OPTION FOR 45° MITERED GLASS

45° Mitered Panel

45° Mitered Panel

5/8" (16mm) or 3/4" (19mm) Diameter Hole

5/8" (16mm) or 3/4" (19mm) Diameter Hole



Glass Panel

Glass Panel

Outside Edge of Miter