90° 28 mm Tolerance ± 0.5 mm

CAPF1420

SPECIFICATIONS:

MATERIAL:

Stainless Steel, Brushed or Polished Finish

GLASS FABRICATION REQUIRED:

One 28 mm Diameter Countersunk Hole

FOR GLASS THICKNESS:

Up To 1/2" (12 mm)

Drill a 28 mm diameter hole through the glass. Using the BDC112, countersink the glass to the approximate width shown. The exact depth of countersink should be determined by test fitting the CAPF1420 on a test piece of glass before production begins. Occasional random sampling of holes should be done to assure consistent fabrication.