



Stainless Steel Continuous Hinge

QUALITY ADVANTAGE

Thicker material (.090" vs. .075") and large pin diameter provide extra strength to hold the door weight and for high frequency usage. Hinge pin is permanently locked in place by means of C-lock pin at top.

PBB continuous hinges are welded on the top and bottom knuckles to prevent the knuckle from opening under extreme operating conditions thus preventing the door to sag.

All half mortise and half surface, hinges are symmetrical. All sizes are non-handed for full mortise, full surface.

INSTALLATION ADVANTAGE

Drill a perfectly straight and centered screw hole every time automatically by using the drill tool. Reduce installation time by no longer having to find the center of the screw holes and trying to drill straight.

Use two slotted screw holes on top and two slotted screw holes on the bottom of the hinge to initially mount the hinge onto the door and frame. The door position can then be easily adjusted before installing the remaining screws to secure the final door position.

The PBB 85" continuous hinges are marked at 83" and 79" spot on the back of the hinge. The hinge can be cut with a metal cut-off saw to desired length in seconds without cutting through screws holes or hinge bearings. Stock one size and have three different sizes available for field application.

New patent pending clip and go system saves time, money and effort.

- Plated into most finishes
- Meets UL10B, UL10C
- Special friction free self lube bearings
- Heavy-duty 13 gauge 304 Stainless Steel



THICKER MATERIAL
LARGE PIN DIAMETER



WELDED KNUCKLES



DRILL TOOL



SLOTTED SCREW HOLES



FIELD CUT DOWN



CLIP AND GO
SYSTEM





Stainless Steel Continuous Hinge

High grade 304 stainless steel pin and barrel design creates a true non-corrosive highly secure opening.

**CORROSION-RESISTANT
STAINLESS STEEL**



**TEMPLATED HOLE
PATTERN**



PBB continuous hinges are precision made for precise alignment, making installation quick and easy.

**FRICTION FREE
BEARINGS**



Special friction-free self lube bearings create a free moving assembly that surpasses ANSI/BHMA requirements.

**VARIETY OF
FINISHES**



Available in finely polished US32 or satin brushed US32D or plated to match the accent of the build design, also comes in painted finishes.

**3-HR. FIRE
RATING**



UL listed from 20 minutes to 3 hours. Meets UL 10B and 10C. Assured confidence for life and safety.

**INSTALLATION
ADVANTAGE**



PBB has an insight for cutting your installation time down by giving you the special features such as drill tool, slotted screw holes, and ease of field cut down.



WORLD CLASS HINGES®

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