Congratulations on your purchase!
To get optimum performance of your CH-1030B Cymbal Holder, please read this Instruction Manual before playing.

Test the stability of the Holder before using. If necessary, readjust the length of the boom, the direction of the boom until the Holder is sufficiently stable.

PEarl CYMBAL HOLDER
CH-1030B
Instruction Manual

WingLoc
Pearl’s patented WingLoc’s quick release design makes attaching and removing cymbals quick and easy.

To remove the WingLoc, pull the wings apart and lift the WingLoc straight up (Fig.1).

To attach, keep the wings open and place the WingLoc and the Upper Cymbal Washer over the Cymbal Post as shown (Fig.2).

To adjust, snap either one of the wings upward as shown in Fig.3 and rotate the WingLoc until the desired tightness / looseness of the cymbal is achieved. Snap the other wing upward (Fig.4) to lock the WingLoc in place.

Reversible Seat Cup
The Seat Cup is reversible and can be set to Float, to allow cymbals to move freely, when set in the position shown in (Fig.5-A) or it can Lock, to prevents rattle in recording situations, when set in the position shown in (Fig.5-B).

To remove the WingLoc, pull the wings apart and lift the WingLoc straight up (Fig.1).

To attach, keep the wings open and place the WingLoc and the Upper Cymbal Washer over the Cymbal Post as shown (Fig.2).

To adjust, snap either one of the wings upward as shown in Fig.3 and rotate the WingLoc until the desired tightness / looseness of the cymbal is achieved. Snap the other wing upward (Fig.4) to lock the WingLoc in place.

Reversible Cymbal Washer
The CH-1030B Cymbal Holder is equipped with Reversible Cymbal Washers with a Felt side and Foam side. With the Foam side against the cymbal, a bright, clear sound with long sustain is achieved. The Felt side gives a warmer and softer sound. Mix and match the top and bottom Reversible Cymbal Washers to find the sound you like best (Fig.6).

NOTE
- Do not force the wings closed. If you feel resistance, rotate the WingLoc slightly to align the threads and try closing the wings again.
- Do not tighten the WingLoc when both wings are in the locked position to prevent wear to the threads.
- Keep WingLocs in the locked position when transporting to avoid breakage or loss.

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Products and specifications are subject to change without notice.