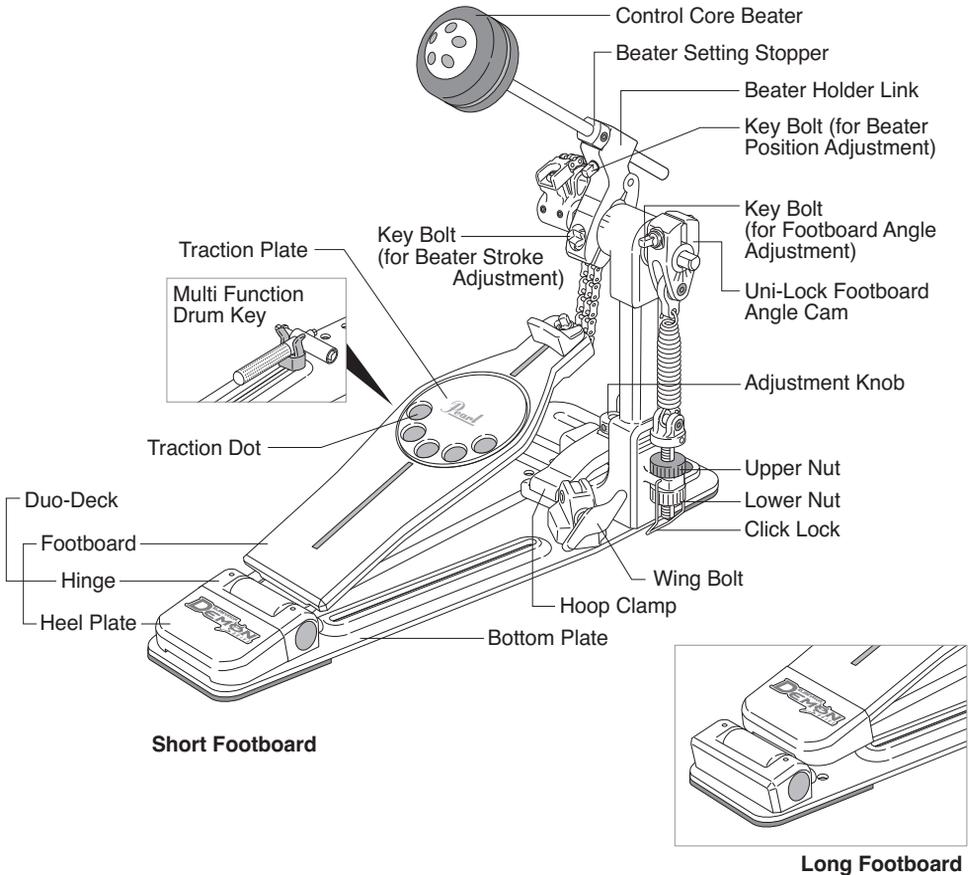


PEARL DRUM PEDAL

P-3000C

Instruction Manual

Congratulations on your purchase!
 To get optimum performance of your "P-3000C" Drum Pedal,
 please read this Instruction Manual before playing.

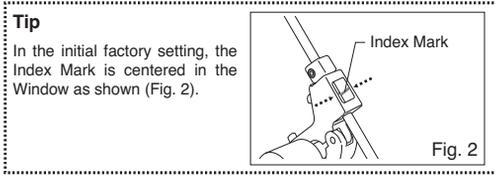
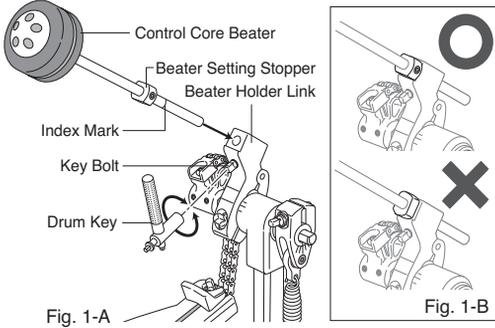


Included Items

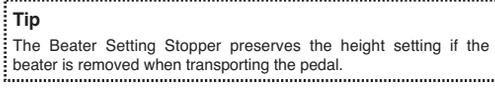
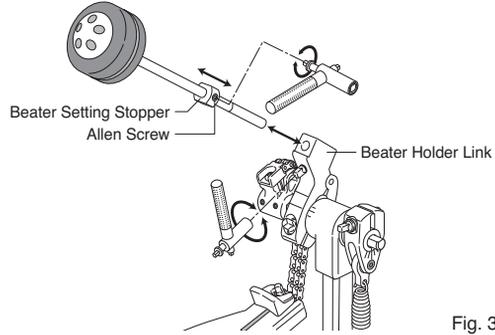
NiNjA Oil, Velcro Tape (x3), Allen Wrench (3mm, 2.5mm)

Control Core Beater Setting

Insert the Control Core Beater into the Beater Holder Link until it stops against the Beater Setting Stopper, and tighten the Key Bolt with the provided Multi Function Drum Key (Fig.1-A). Make sure that the Beater Setting Stopper is flush against the Beater Holder Link with the flat face square against the Notch (Fig. 1-B).

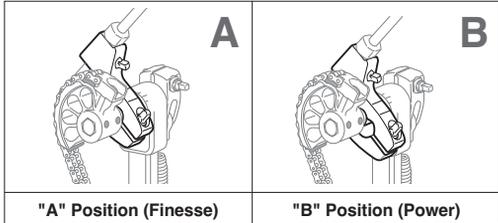


To change to a higher or shorter beater height, loosen the Allen Screw on the Beater Setting Stopper with the provided Multi-Function Drum Key or Allen wrench (3mm) then loosen the Key Bolt on the Beater Holder Link (Fig.3). Set the beater to the desired height and re-tighten the Key Bolt. Reset the Beater Setting Stopper flush against the Beater Holder Link per the instructions above.

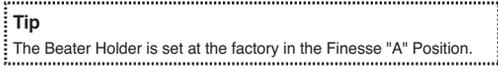


Beater Stroke Adjustment

The P-3000C Demon Chain Pedal features Pearl's patented two-position Beater Holder that can be positioned closer or farther from the drum head for Finesse "A" Position setting or Power "B" Position setting respectively.

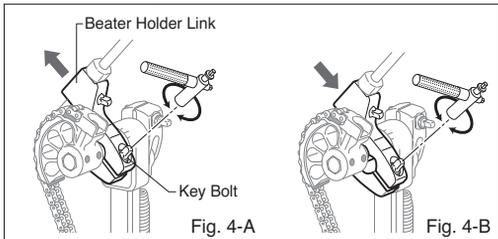


It also rotates infinitely for perfect beater angle without changing the footboard angle.



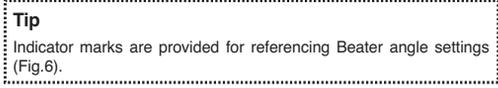
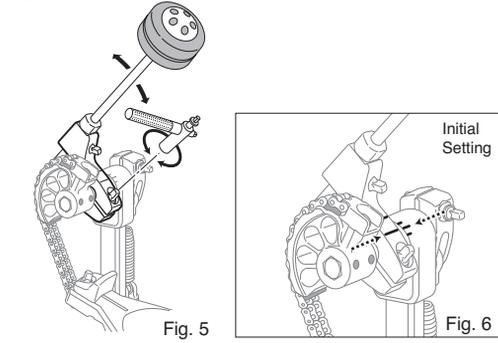
Changing the Beater Holder Position

To change to the Power setting, loosen the Key Bolt to open the clamp and slide the Beater Holder to the Power setting position (Fig.4-A, 4-B). There is no need to remove the Key Bolt from the clamp.



Beater Angle Adjustment

To change the angle of the Beater, loosen the Key Bolt and set the angle to your preference and re-tighten the Key Bolt (Fig.5).



Note

If the Beater is too far from the Bass Drum Head, the Footboard can touch the Hoop Clamp and cause damage to the Footboard and/or the Hoop Clamp. To prevent damage, please refer to (Fig.7), and adjust the Beater angle as shown.

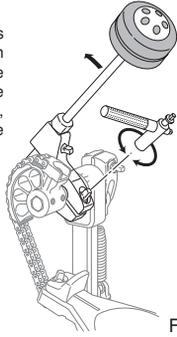


Fig. 7

Footboard Angle Adjustment

The Footboard Angle can be adjusted by loosening the Key Bolt on the Uni-Lock Footboard Angle Cam and adjusting it to the desired angle (Fig.8-A). Re-tighten the Key Bolt to secure the angle. A gauge on the side of the Angle Cam is provided to reference Footboard Angle settings (Fig.8-B).

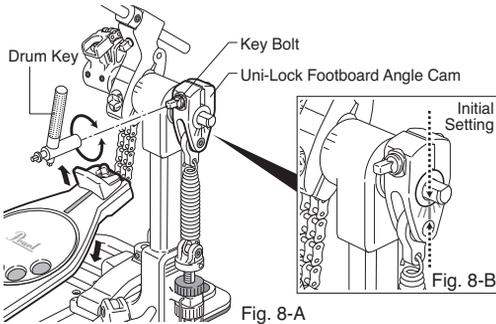
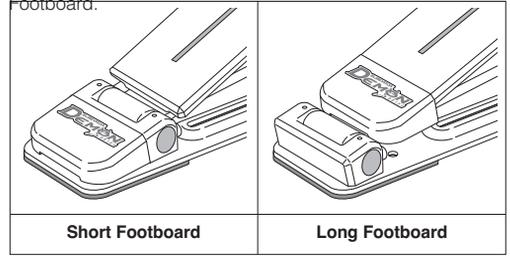


Fig. 8-A

Fig. 8-B

Duo-Deck Footboard

The P-3000C features Pearl's patented Duo-Deck Footboard, the world's first convertible Short / Long Footboard.



Tip

The Duo-Deck is set at the factory in the Short Footboard setting.

To convert the Duo-Deck to a Long Footboard, turn the pedal over and remove the four Flat Head Screws with the provided Multi-Function Drum Key or Allen wrench (3mm) as shown and remove the Heel Plate and the Hinge from the Bottom Plate (Fig.9).

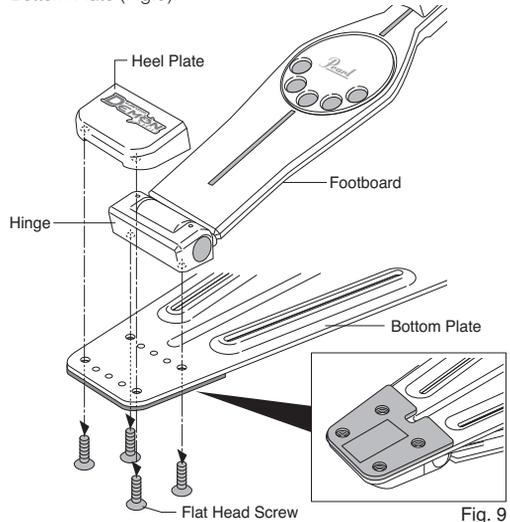


Fig. 9

Lift the Footboard and remove the four 3-Piece Screws with the provided Multi-Function Drum Key or Allen wrench (3mm) as shown, and remove the Hinge from the Footboard (Fig.10).

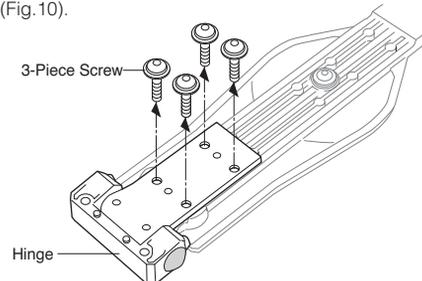


Fig. 10

Reattach the Hinge to the Footboard in the position shown with two 3-Piece Screws using the provided Multi-Function Drum Key or Allen wrench (3mm) (Fig.11).

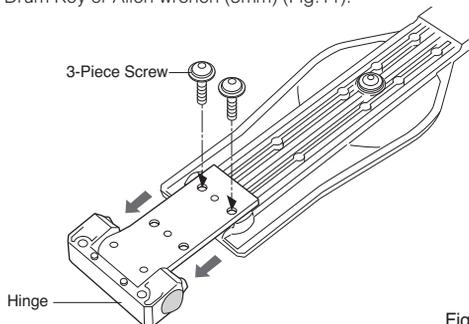


Fig. 11

Place the Heel Plate between the Footboard and the Hinge (Fig.12) and attach the Heel Plate with the remaining two 3-Piece Screws using the Multi-Function Drum Key or Allen wrench (3mm). Attach the Hinge to the Bottom Plate with two Flat Head Screws using the Multi-Function Drum Key or Allen wrench (3mm) (Fig.12). The Hinge is now located at the back of the Footboard to achieve a Long Footboard.

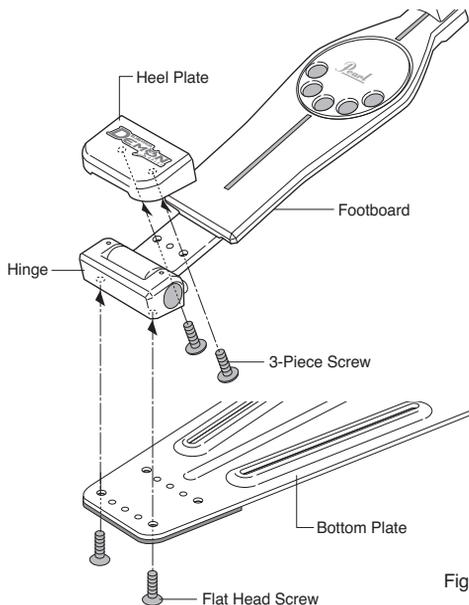
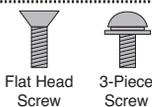


Fig. 12

Note

The Duo-Deck Footboard uses two different types of screws. Make sure to use the correct screws.



Spring Tension Adjustment

The P-3000C Demon Chain Pedal features Pearl's patented Click Lock spring tension retention system. To increase the spring tension, disable the Click Lock by lifting the lever upward, loosen the Upper Nut and tighten the Lower Nut until the desired tension is achieved (Fig.13-A). To decrease spring tension, disable the Click Lock by lifting the lever upward, loosen the Upper Nut and loosen the Lower Nut until the desired tension is achieved. When the desired spring tension is achieved, tighten the Upper Nut to keep the spring tension from loosening then press the Click Lock lever down to engage the grooves around the Lower Nut until you feel the lever "Click" (Fig.13-B). Before playing, make sure that both Upper and Lower Nuts are tight and the Click Lock lever is in a vertical position with both sides of the lever engaged in the grooves around the Lower Nut.

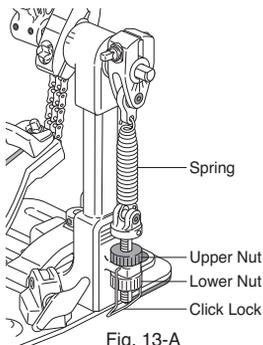


Fig. 13-A

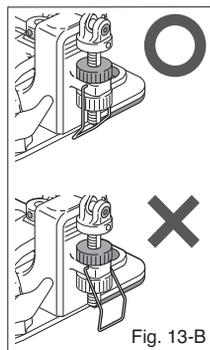


Fig. 13-B

Hoop Clamp System

The P-3000C Hoop Clamp System is designed with Spherical Rubber Grips allowing the front of the bass drum to be raised while keeping the pedal flush on the floor. Insert the bass drum hoop into the clamp, and turn the Wing Bolt to secure.

The clamp comes preset from the factory to accommodate most bass drum hoops but if necessary it can be adjusted to fit thicker or thinner hoops. Loosen the Allen Screw on the Adjustment Knob with the provided Allen wrench (2.5mm) as shown and tighten or loosen the Adjustment Knob until proper fit is achieved then re-tighten the Allen Screw (Fig.14). If the heel plate of the pedal lifts while playing, try loosening the Adjustment Knob to change the angle of the Hoop Clamp until the pedal remains flat.

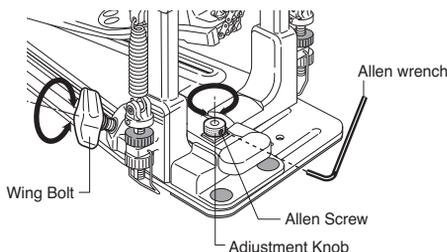


Fig. 14

Traction Plate / Traction Dots

The Traction Plate adjusts to a variety of grip/slide configurations. To change the position of the Traction Dots, use the Multi-Function Drum Key or Allen wrench (3mm) to remove the 3-Piece Screw beneath the footboard and remove the Traction Plate (Fig.15). Rearrange the Traction Dots to your preference and replace the Traction Plate.

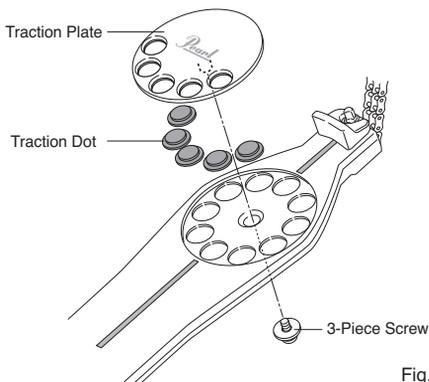
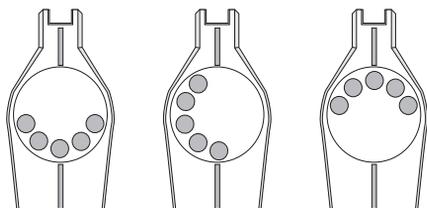


Fig. 15

Tip Setting Examples



The Aluminum Traction Dots can be replaced with optional NP-283N/7 Rubber Dots for more traction.

NiNJA Oil

The P-3002C features precision NiNJA bearings for incredible speed and smoothness. To keep them functioning at their maximum speed and performance it's recommended that you apply genuine NiNJA Oil at regular intervals (Fig.17). NiNJA Oil is also ideal for use on the footboard hinges to maintain "like-new" performance (Fig. 18).

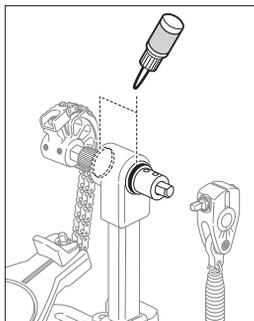


Fig. 17

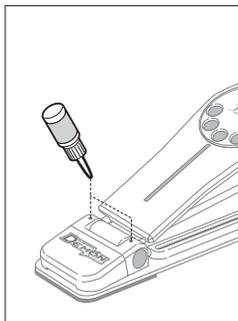


Fig. 18

Note

For best results, always use genuine NiNJA Oil.

Optional Items (sold separately)

- Control Core Wood Beater (B-300W)
- Traction Rubber Grip (NP-283N/7)
- NiNJA Oil (OL-300)

⚠ CAUTION

- ◆ Check all Key Bolts and Allen Screws for tightness before performances, and tighten them with the provided Multi-Function Drum Key or Allen wrenches as needed.

Velcro Strips for Slip Prevention

Velcro Strips are provided with the P-3000C pedal to help prevent slipping when used on carpeted floors. To apply, peel off the backing on the Velcro Strips and apply them in the locations shown. Clean the surfaces thoroughly with alcohol and dry completely for best adhesion (Fig.16).

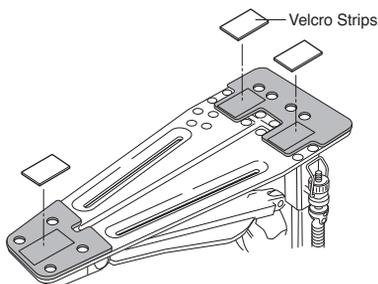


Fig. 16

Pearl

<http://www.pearldrums.com>

Products and specifications are subject to change without notice.

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