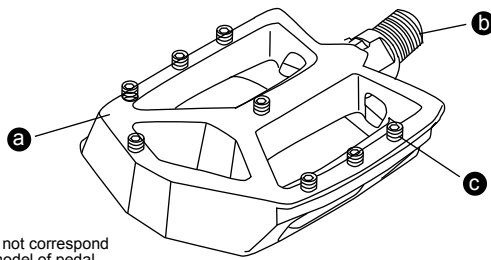


BMX

E- PB5 Series (E-PB50 - E-PB599)
E-PB6 Series (E-PB60 - E-PB699)

INSTALLATION AND USE



Illustrations may not correspond exactly to your model of pedal

PARTS & TOOLS

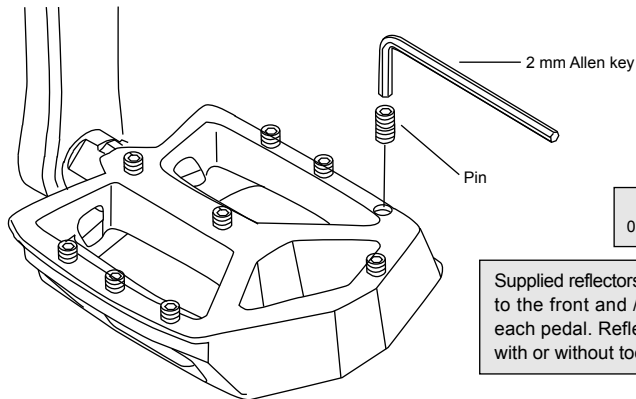
PARTS: a. Pedal body b. Axle c. Grip pins (not shown: spare grip pins x 2) TOOLS: 6 mm or 8 mm Allen key, (depending on pedal model), 2 mm Allen key (supplied)

A) ATTACH PEDALS TO CRANKS

Exustar pedals have 9/16" x 20T threaded spindles. The right pedal (marked R) is assembled in a clock-wise direction. The left pedal (marked L) is assembled in a counter-clockwise direction. 1. Lubricate spindle threads prior to assembly. 2. Use a thin 15 mm wrench or 6 mm / 8 mm Allen key for assembly. 3. Tighten well, but avoid excessive force. Recommended torque is 34 Nm (340 kgf/cm).

B) ABOUT GRIP PINS

Damaged or badly worn pins should be replaced with spares using 2 mm Allen key. Recommended torque is 0.6-1.0 Nm (6-19 kgf/cm).



Tightening torque:
0.6-1.0 Nm (6-10 kgf/cm)

Supplied reflectors should be attached to the front and / or rear surface of each pedal. Reflectors may be used with or without toe clips mounted.