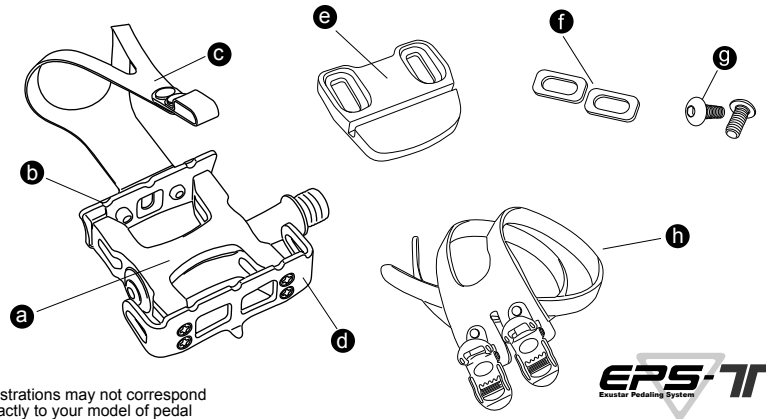


INSTALLATION AND USE



Illustrations may not correspond exactly to your model of pedal

PARTS & TOOLS

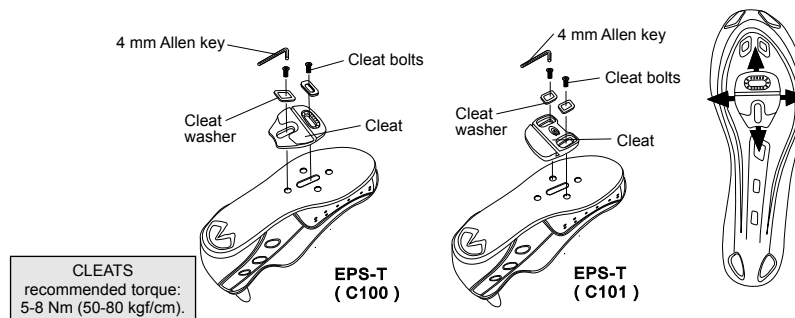
PARTS: a. Pedal body b. Front cage c. Toe clip x 2 (not shown: clip bolts x 4) d. Rear cage e. Cleats x 2 f. Cleat washers x 4 g. Cleat bolts x 4 h. Toe straps x 2 **TOOLS:** 6 mm or 8 mm Allen key, (depending on pedal model), 4 mm Allen key

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) ATTACH CLEATS TO CYCLING SHOES

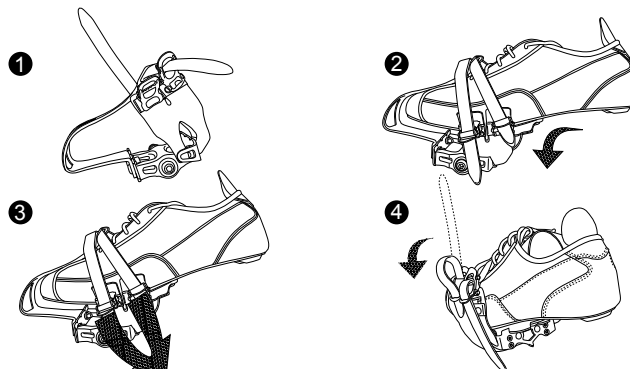
Take note of the model number of your cleats and consult separate BICYCLE PEDAL SPECIFICATIONS sheet for more information. Left and right cleats are identical – the pointed end faces the toe of the shoe. 1. Lightly lubricate cleat bolt threads with oil. 2. Using the 4 mm Allen key attach cleat bolts and cleat washers loosely to shoe soles. The lateral center line of the cleat should be aligned with the center of the ball of the shoe sole. Adjust vertically via slots in shoe sole. Adjust horizontally via play between cleat washer and cleat. 3. Tighten cleats very firmly, but avoid excessive force. Recommended torque is 5-8 Nm (50-80 kgf/cm). Cleat position can be fine-tuned to preference after trial rides. It may take some time to find your optimum cleat set-up.



CLEATS
recommended torque:
5-8 Nm (50-80 kgf/cm).

C) ATTACH TOE CLIPS AND STRAPS TO PEDALS

Install toe clips and straps as per separate TOE CLIPS & STRAPS panel. **Special Note for users of Exustar EMM152 Twin straps:** the first strap (front) is threaded through the two slots in the pedal body, but not through the slot/s at the top of the toe clip. The second (rear) strap threads through the two holes in the rear cage and through the slot/s at the top of the toe clip



D) SHOE/PEDAL USE

1. Engage cleat with pedal: Move cleated forward shoe over pedal until the slot in the cleat engages with the rear pedal cage (cage fits in slot). Tighten strap. 2. Disengage cleat from pedal: Loosen strap. Lift foot up and pull backwards until shoe is completely free of pedal.