

TreadClimber™ Replacing Leeson Motor Instr. FF2856 (TO BE INCLUDED WITH PK1130 / JDE #12710)

WARNING

ALWAYS UNPLUG POWER CORD FROM TREADCLIMBER OR WALL
OUTLET BEFORE DOING ANY REPAIRS.

Unplug power cord from rear of base unit.
Make sure front treadle latch is down in TreadClimber mode.

Remove right and left resistance shocks (Fig.1).
Remove right and left plastic drive covers (Fig.1).
Remove rear cover (Fig.1).

Carefully set unit up on its right side. This will have the pulley side up and expose underneath of unit.

(a). For **double rear roller treads** remove teeter pivot bolt assembly (nut, bolt, springs, and spacers) to detach treadle linkage from base unit (Fig.2)

(b). For **single rear roller treads** remove the 3/8" x 3 3/4" shoulder bolt and 5/16" nylock nut attach the teeter assembly to base frame (Fig. 2A) using a 3/16" hex key and 9/16" open end wrench (Fig. 2B).

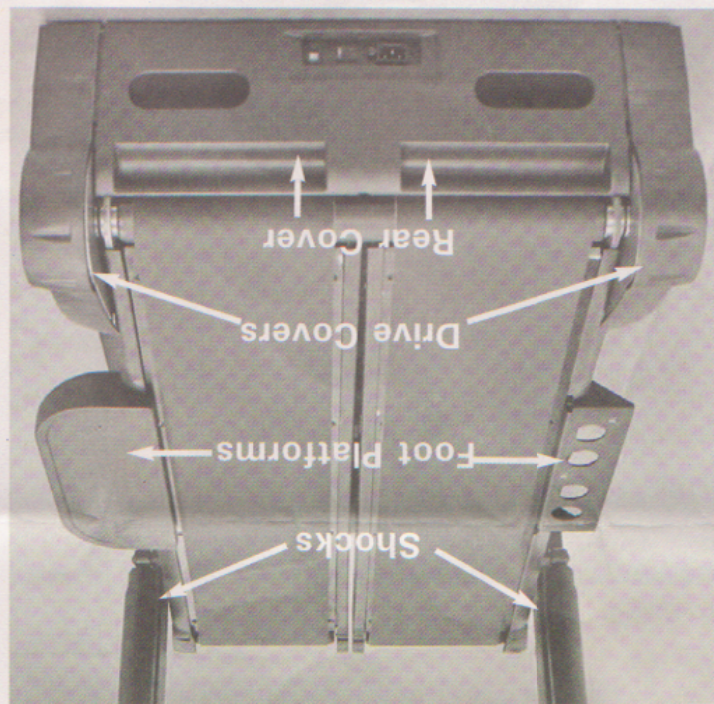


Fig. 1

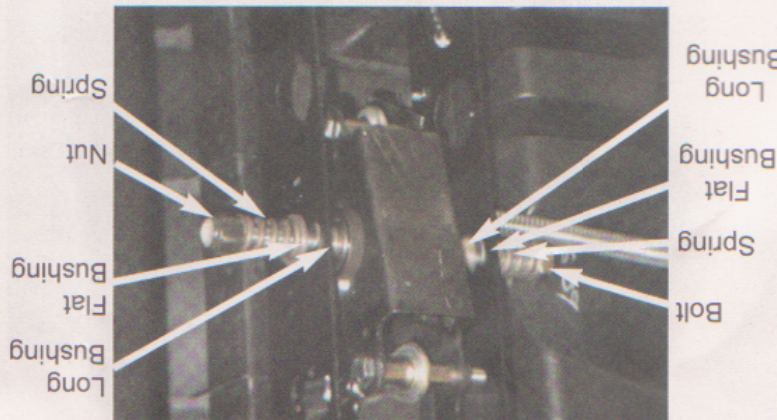


Fig. 2

Fig. 2B

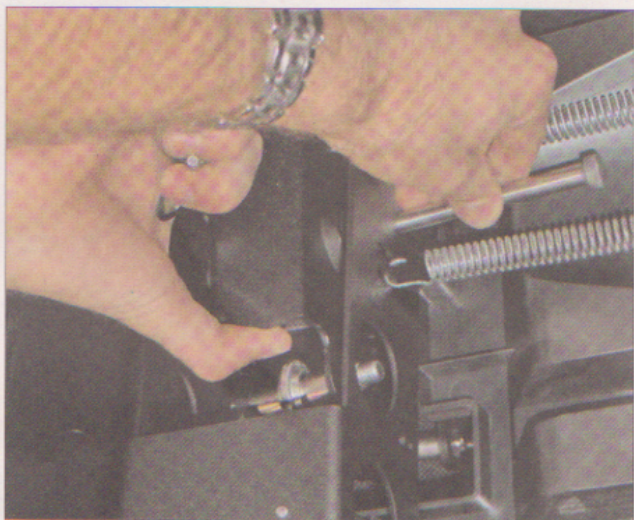


Fig. 2A

