



- 1. Align leg brace (A) and (B) so they are facing each other as shown.
- 2. Slide brace (A) into brace (B), lining up holes for bolts.
- 3. Insert bolts (C) through leg braces and attach concave washers (D), and nuts (E) from the bottom. Make sure concave washers face up, flat against the tubing.
- 4. Head of bolt should be properly positioned into pre-cut slot on leg brace. Using a wrench or pliers, tighten the nuts from the bottom until secure.
- 5. Check pedal exerciser for balance by making sure that all four non-skid tips touch the floor surface when exerciser is positioned on the floor surface.
- 6. If the exerciser is not balanced, (1) check the bolts for tightness, (2) check the alignment of the leg braces, (3) check the positioning of the non-skid tips
- 7. Insert tension knob (F) and tighten as desired.

