

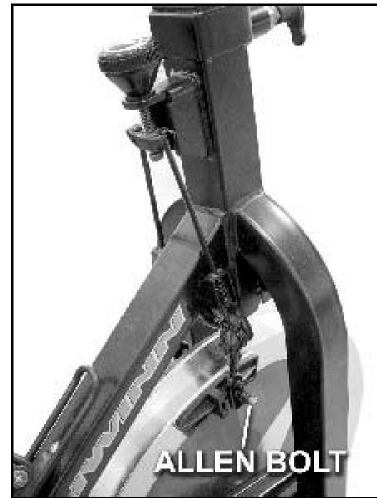
Basic Troubleshooting

Problem: Loud Squealing Sound From the Brake

Solution:

- A. Use a 4mm Allen wrench to remove the bolt and spring from the brake assembly. (See Figure 1.)
- B. Slide the brake pads out of the assembly.
- C. Rough up the surface with a wire brush if the pads look glossy.
- D. Saturate the brake pads with silicone lubricant after they have been roughed up.
- E. Replace the brake pads.
- F. Tighten the bolt and spring to the pads only finger-tight. This gives the brake pads a longer life.

Figure 1



Problem: Brake Pads are too Tight on Minimum Resistance

Solution: Turn the resistance knob all the way to the right (maximum resistance) and let it sit for two hours. This compresses the guide rod springs allowing space between the pads and the flywheel. (See Figure 2.)

Figure 2

