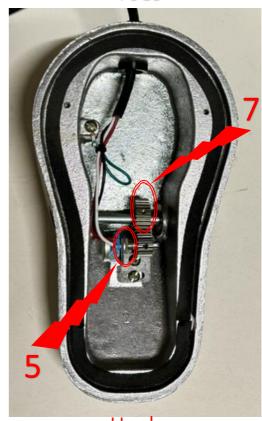


Wheel Creep

Fixing Wheel Creep on a Fired Up Kilns PW-DC Wheel:

- 1. Turn Wheel off.
- 2. Remove the underside of the foot and turn foot upside down.
- 3. Have heel area closest to you and the toe area furthest away.
- 4. Place foot in the fully off position.
- 5. Avoid touching the wires (its only 5 volts) wear plastic gloves.
- 6. Check the securing nut is tight (tighten if needed).
- 7. Use a 2mm Allen Key.
- 8. Insert into the hole in the larger cog.
- 9. Turn anti-clockwise to loosen (you should hear a loud click).
- 10. Turn Wheel back on.
- 11. Moving the Allen key gently as a lever:
 - a. Away from you slows the wheel head down.
 - b. Towards you speeds the wheel head up.
- 12. Confirm the foot is in the fully stopped position.
- 13. Gently move the lever away from you until the wheel head fully stops.
- 14. At that point re-tighten the Allen key in the cog.
- 15. Test the pedal to make sure you have full range of speed and stops fully.
- 16. Replace the foot underside panel.

Toes



Heel

You can watch a video of this being done here.



Fully On Position



Fully Off Position