WINDWHEEL ASSEMBLY INSTRUCTIONS

After finishing and testing your spinning wheel, the front legs and wheel were removed for ease of packing. To reassemble the legs just do up 4 screws using the Allen key provided and to reassemble the wheel, screw the threaded end of the axle into the back.

Proceed as follows.
1. Unfold the frame and do up the thumb screw at the back.
2. Lean the frame against a wall (or have someone hold it) and screw on the front legs. Do not tighten these wood screws yet.
3. Stand the Windwheel on a flat surface, such a table-top, and gently tighten the wood screws with the Allen key. Make sure all four feet are touching the surface.
4. Remove the tension plate and the bobbin from the wheel axle. Holding the wheel in one hand, gently screw the threaded end of the axle into the hole and then into the nut in the back of the chassis. Screw in until finger tight and with a small adjustable spanner applied to the hexagonal end of the axle, tighten a little bit more CAUTION. Over-tightening will damage the axle.
5. Replace the bobbin and the tension plate.
6. Slip the belt over the knurl behind the wheel down through the girdle and around the pulley attached to the treadle.

Your Windwheel is now ready for use.