1. Make hole in the box lid and pass the cycle spoke through it.

2. Screw nipple nut with the lid on the bicycle spoke.

3. Twist each propeller petal to make blades. Then screw the propeller to the bottle lid.

4. Half fill the box with water.

5. Fix the lid along with the spinner on the box. The spinner pivot will rest on the base of the box.

On placing the model under a ceiling fan the spinner will spin fast. Soon, the water will make a parabolic curve.

The spinning vane forms a tornado and sucks water in a parabolic curve.