

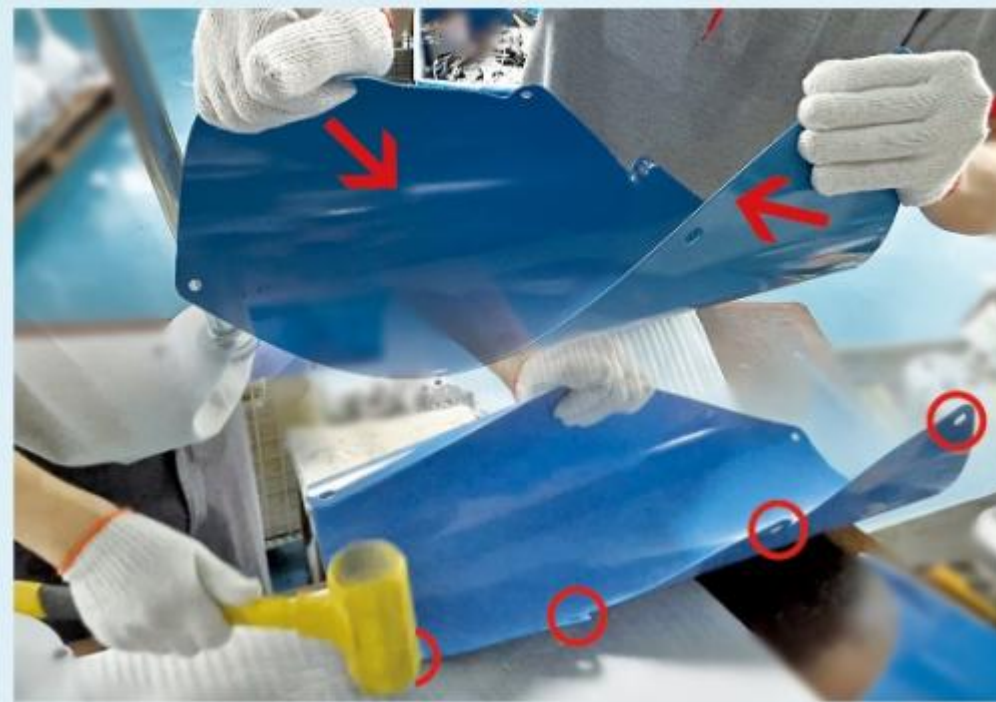
Installation Instructions



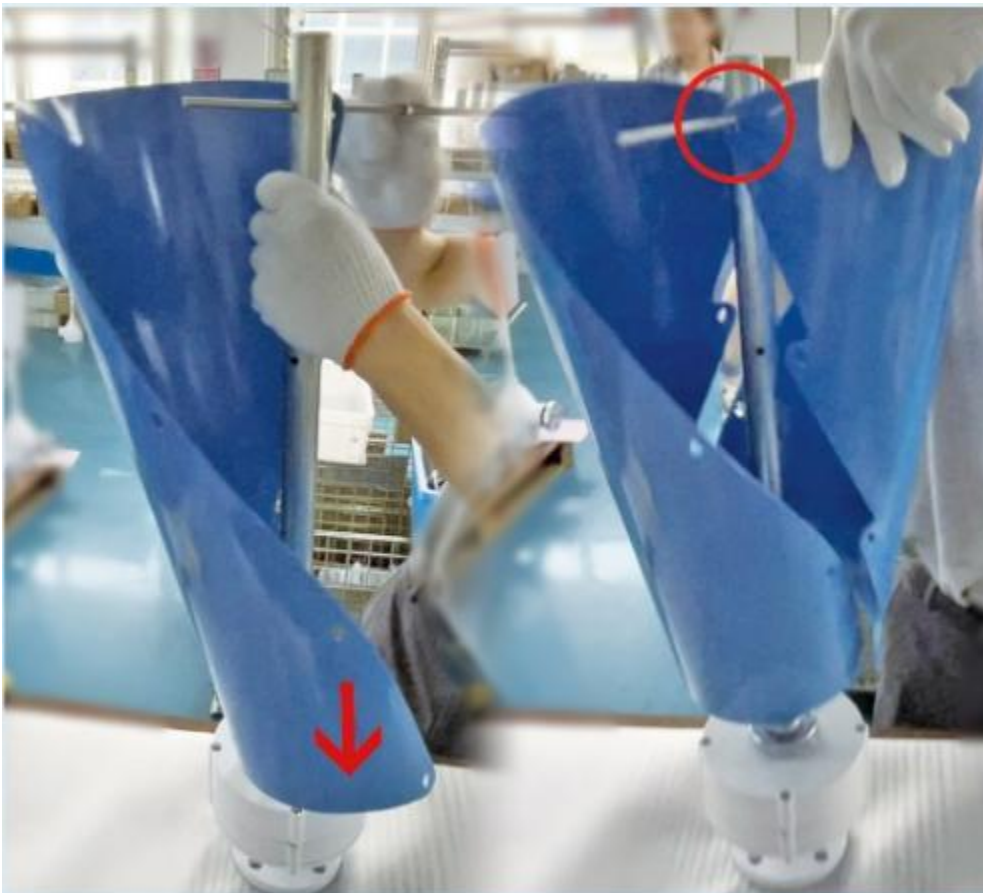
1. Confirm the accessories after opening the box: M6 cap nut, M6 nut with washer, large flat washer, long screw rod, short bushing, main body, and blade. (Please prepare your own: 507 glue, rubber mallet, safety goggles, and your tools: wrench, socket wrench). Place the fan to be installed horizontally on the installation plane, and be careful not to crush the three AC wires on the bottom flange of the fan.



2. Insert the four long screw rods onto the padded nuts for later use.



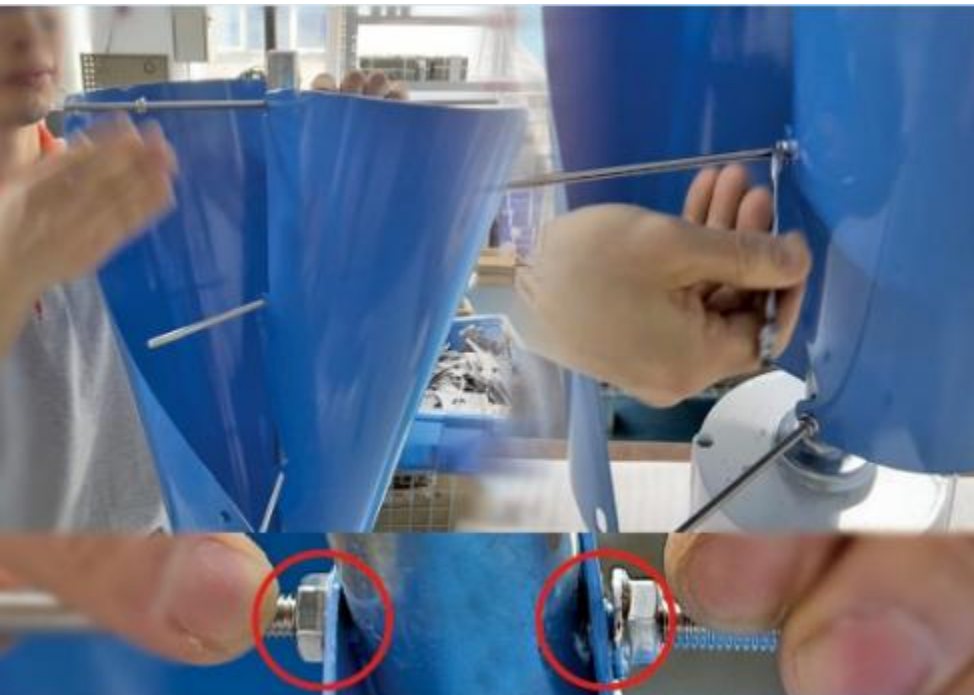
3. Bend the blade ends toward the center. Place the wavy end (toothed) of the blade against the tabletop and use a rubber mallet to flatten the four holes folded sections for easier assembly.



4. The blade tip is facing downwards. Take out the spare screw rods (with the large mouth of the washer nut facing the main shaft) and thread it into the blade and main shaft. Insert the wave end of the other blade into the screw rod.



5. Insert the remaining three screw rods using the above method and ensure that both ends of the screw rods are symmetrical.



6. The large mouth of the washer nut faces the spindle, and the remaining four screws are turned in sequence with a wrench to tighten the nut so that the blades are tightly against the spindle.



7. Insert eight sleeves onto both ends of the screw rod in sequence, and tighten the nuts with washers facing outward.



8. Place the machine flat on the ground, pull the blades, and insert the outer holes of the two blades into the screw rod.



9. After applying 507 glue to the cap nut, place a gasket and tighten the cap nut with a sleeve on the outer side of the fan blade (the large mouth of this nut faces inward), ensuring that the washers, nuts, and inserts are seamlessly attached.



10. Gently move the fan blades, and the fan will not make any abnormal noise, indicating that the installation is completed.



Before tightening the nut, you can use a sleeve to hold the top of the screw and tap it on the side with a rubber hammer to make the blade curvature more snug and convenient for installation.