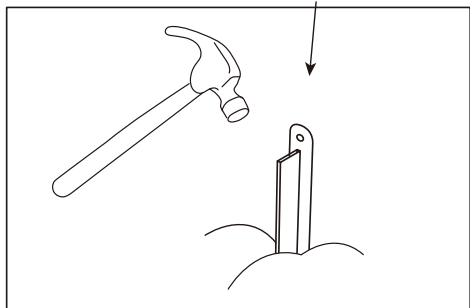
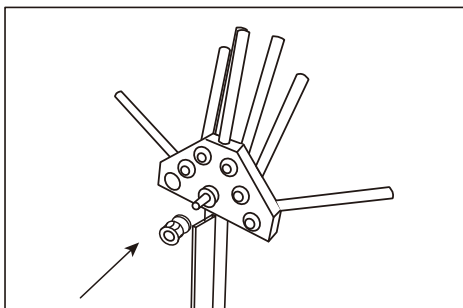


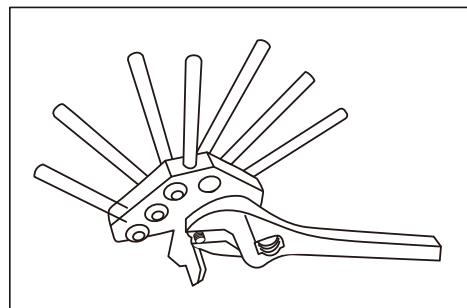
Instruction manual



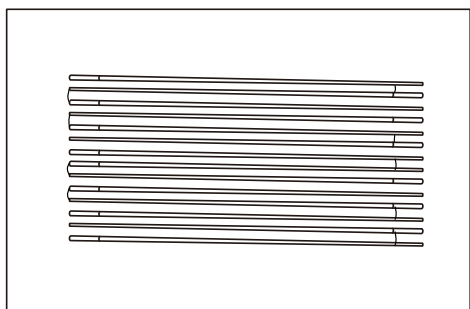
1. Find a flat piece of grass, and fix the ground nails parallel to both ends of the ground according to the diameter of $\Phi 360\text{cm}$, exposing the holes on the steel nails that need to be installed with the base (Note: Before setting up, handle the branches, stones and sharp objects in the grass to ensure the awning is not damaged)



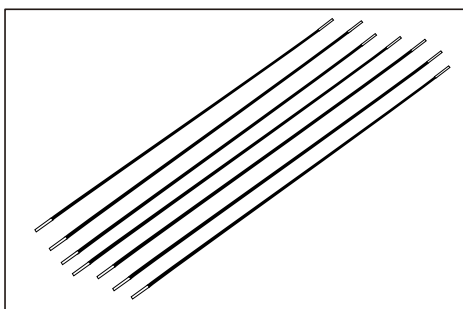
2. Fix the awning base to the installed ground nails on both sides



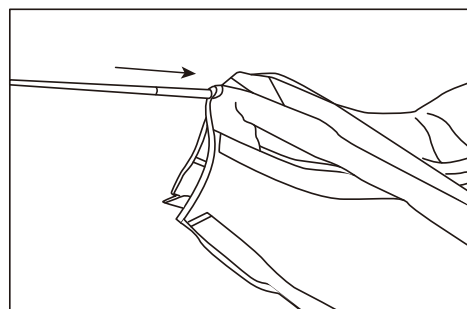
3. Use a wrench to tighten the nut on the base (The nut comes with a spring washer and washer)



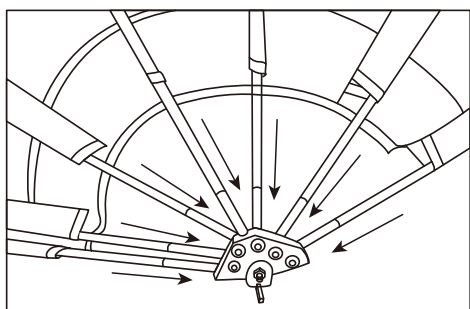
4. Take out 7 identical fiber tubes



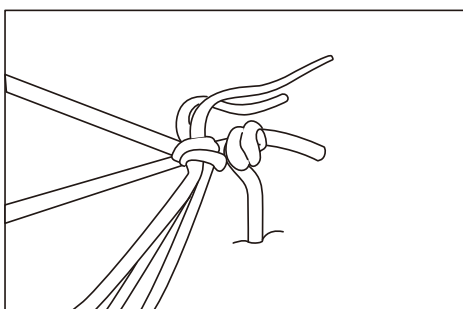
5. Connect each length of fiber tube for later use



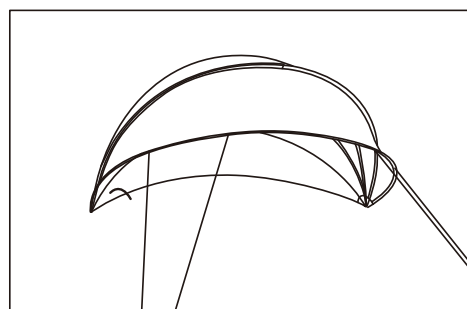
6. Thread the connected fiber tubes into the polyester cloth pipe strips in sequence. (7 strands worn in total)



7. Insert the threaded empty tube core into the steel bar of the base in sequence (Note: it is best to operate both sides at the same time to avoid bending and deformation of the fiber tube empty tube core and the base steel bar)



8. Fix the ground nail hooks around the awning and secure the awning with ropes to prevent the awning from shaking due to wind.



9. The awning can be fixed on both sides (One side is shaded and the other side is lit)