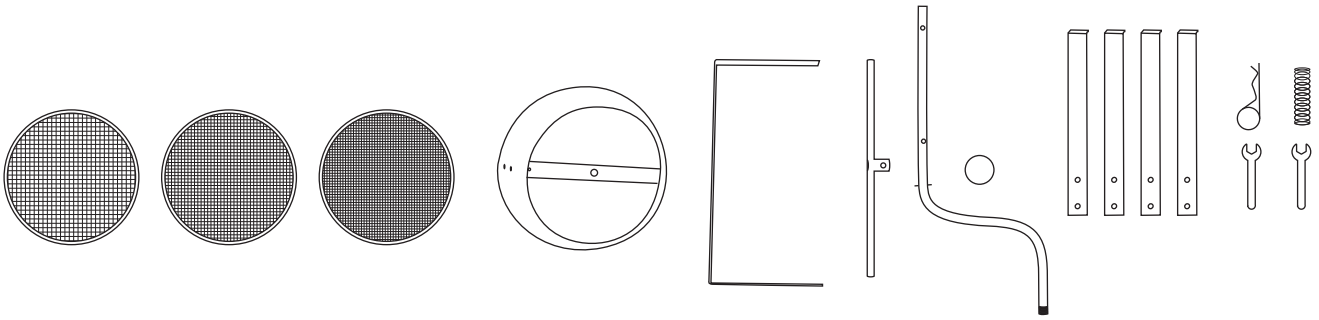
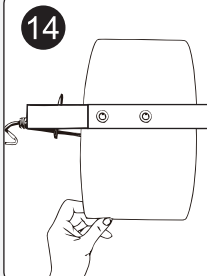
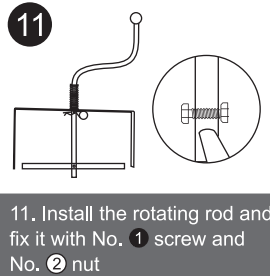
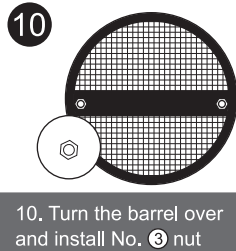
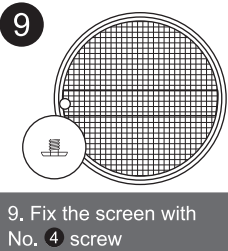
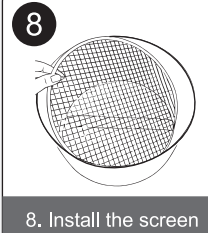
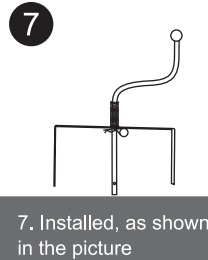
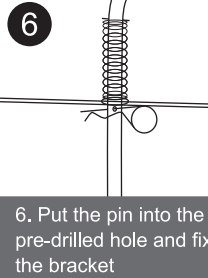
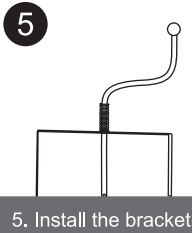
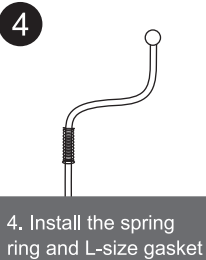
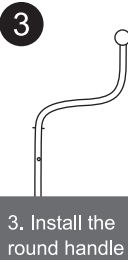
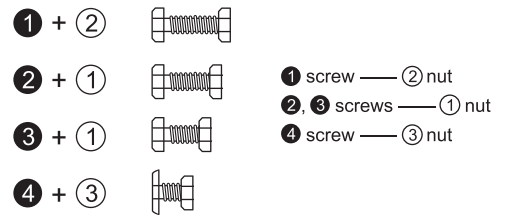
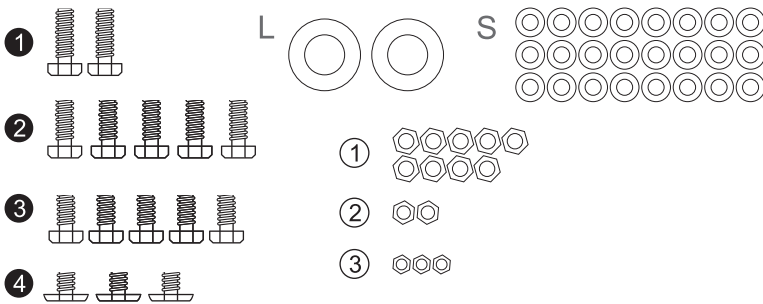


Rotary Soil Sifter Instructions

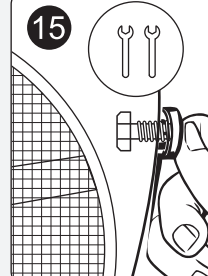
1. Check if the number of accessories is complete (you can arrange the accessories neatly as shown in the picture to facilitate subsequent assembly).



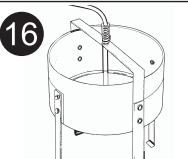
2 2. The accessories are as shown in the picture. Please note that the screws and nuts must match:



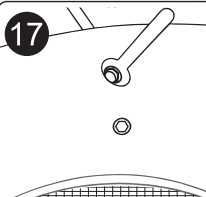
14. Install No. ② screws—No. ① nuts (Note: Use No. ② screws where the bracket and the leg overlap; use No. ③ screws where there is no overlap)



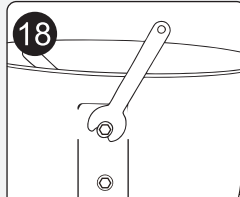
15. You will find that you cannot tighten the screws and nuts by hand. Don't worry, this reinforced screw requires two hexagonal wrenches, one to fix the nut and the other to tighten the screw. Read on



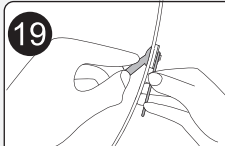
16. You can simply assemble the shape first, and then use the wrench to tighten the screws together



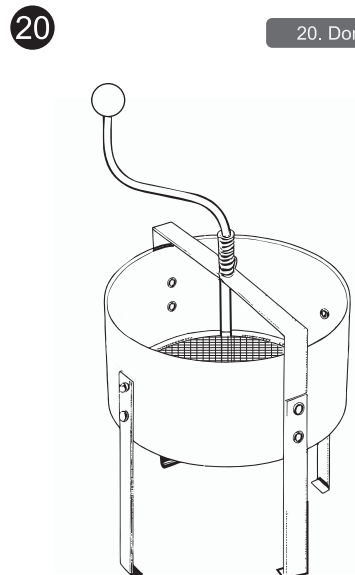
17. As shown in the picture, use a wrench to hold the inner nut



18. Tighten the screw with another wrench



19. Hold the nut with one hand and tighten the screw with the other hand. Repeat the operation until all the screws are tightened



20. Done!