# VEVOR Affordable. Reliable. Home Improvement.

# MANUAL REEL

MODEL:HR-026-1

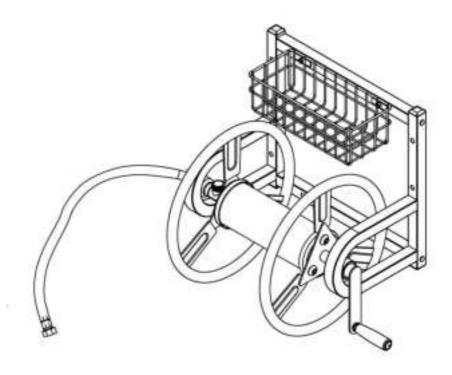
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### MODEL:HR-026-1



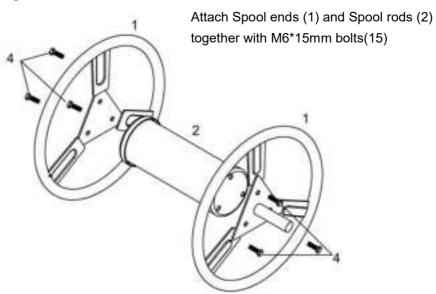
This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

### **PARTS LIST**



### **ASSEMBLY STEP**

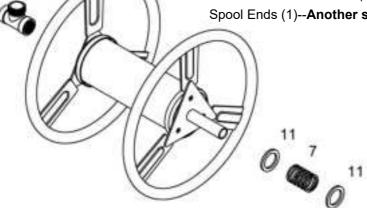
## STEP:1



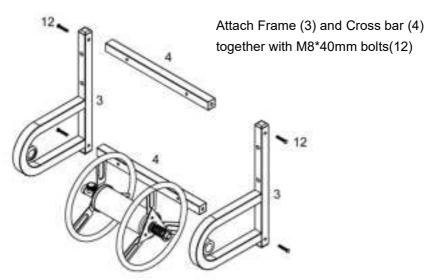
STEP:2

Firstly Assemble 1pc Spacer Washer(11), Secondly Spring(7) and thirdly another 1pc Spacer Washer(11) onto Spool Ends (1)--Protruding pipe side. Assemble Brass Tee 3/4 (9) to the other

Spool Ends (1)--Another side



# STEP:3

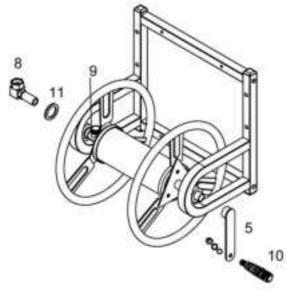


# STEP:4

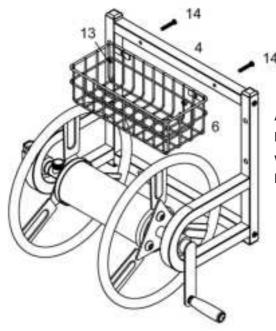
Assemble Spacer Washers (11) and Brass swivel 3/4 (8) and Frame(3) onto Brass Tee (9).

Assemble Crank Handle (5) onto Frame(3).

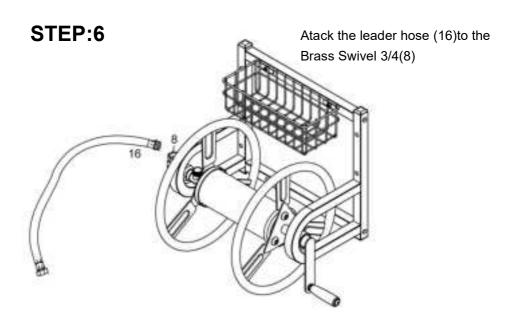
Attach Rubber Handle W/bolt(10)to Crank handle using handle bolt.

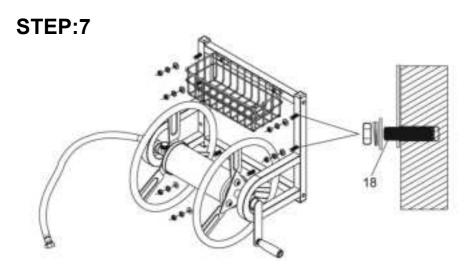


# STEP:5



Attach Cross Bar (4) and Wire basket (6)together with M6\*40mm bolts(13)and M6 lock nuts (14).





The distance between the installation holes is 110mm in length and 220mm in width. It is recommended to use power tools to install the expansion screws.

- 1.Position and hold your hose reel against the brick/masonry wall at a convenient height. Mark the position of each suspension hole on the wall. Remove the hose reel.
- 2.Using a hammer drill, drill holes 12.5mm in diameter and at the marked positions on the wall.
- 3.Insert the masonry wall anchors into the anchor sleeve. Next, insert the anchor and sleeve into the drilled holes until the steel sleeve is completely in the wall.
- 4. Place the hose reel on the masonry wall anchors.
- 5.Install a washer, lock washer, and nut over each wall anchor and tighten securely.

### Note:

1.Water pipes may become hard and difficult to turn in win ter. If the water pipes are too hard or too thick, it will affect the capacity of the hose - reel. It is recommended that use rs reduce the length of the coiled water pipe.

2.Pay attention to safety during the installation of expansion screws. Tighten the nuts. The length of the installation hole should be longer than that of the expansion screw for easy installation. Check the tightness of the screws before use.

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