

Technical Support and E-Warranty Certificate www.vevor.com/support

# TRIMMER RACK

**MODEL: 6604** 

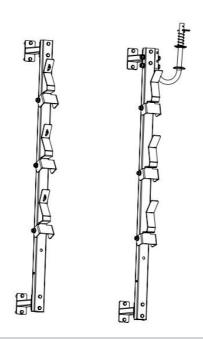
We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and doses not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.



# TRIMMER RACK

**MODEL: 6604** 



### **NEED HELP? CONTACT US!**

Have product questions? Need technical support? Please feel free to contact us:

CustomerService@vevor.com

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.

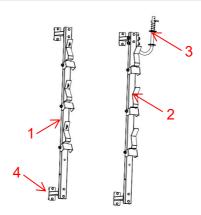
# **SAFETY INSTRUCTIONS**

- 1. Always wear safety glasses when using power tools.
- 2. Check under the trailer and/or fender for locations of brake lines and electrical wiring etc., before drilling any holes. Any damage to the trailer during installation is the installer's sole responsibility.
- 3. Due to the many different ways trailers are built, the hardware required to attach the rack is not included and must be supplied by the user.
- 4. Prepare the tools required for the installation by yourself.

# **MODEL AND PARAMETERS**

Model	6604
Mounting Type	Standing Mounted or Wall Mounted
Slot	3
Maximum Load Capacity	22 lbs / Slot
Total Product Height	1190±10mm

## STRUCTURE DIAGRAM



1. Locking Bracket 2.Compression Pole 3.Rope Hook 4.Support Frame

# **COMPONENTS**

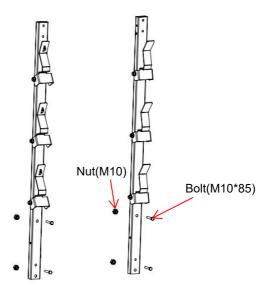
No.	Picture	Name	Qty
1		Locking Pole	1
2		Compression Pole	1
3		Support Frame	4
4	<u></u>	Rope Hook	1
5		Coded Lock	3
6		Large Gasket	1
7	QUO	Spring	1
8		R-pin	1
9	0	Rubber Gasket	2
10	173333333333333333333333333333333333333	Bolt(M8*90)	2
11		Nut(M8)	2
12	-	Bolt(M10*85)	4
13		Nut(M10)	12
14	Composition of the control of the co	Expansion Plug	8
15		Hexagon Self-tapping Screw	8
16		Bolt(M10*40)	8

17	VEVOR	User Manual	1
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# **ASSEMBLY AND USE**

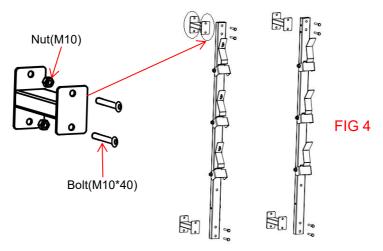
NOTE: There are three application scene.

A: For the Open Trailer

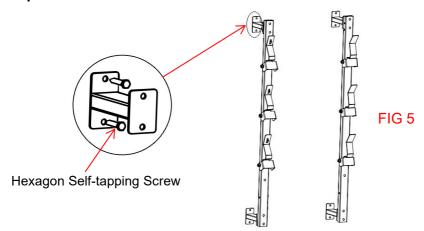


**B: Installation on Wooden Wall Post** 

**Step 1: I**nstall the support frame on the pole.

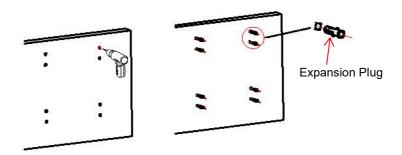


Step 2: Install the TRIMMER RACK as shown below.



#### C: Installation on Solid Concrete Walls

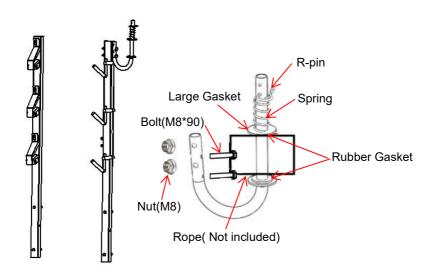
**Step1:** Drill holes( $\Phi$ 12x50mm) into the wall. After clearing the residual soil in the hole, tap the expansion plug into the hole completely.



Step 2: Install the support frame on pole as same as FIG 4.

Step 3: Install the TRIMMER RACK as same as FIG 5.

# D: Mounting the Rope Hook.



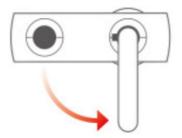
### INSTRUCTIONS FOR THE CODED LOCK

The lock is opened at the original number 0-0-0, aligned with the indication line. (Even though dials may be positioned at different numbers.)

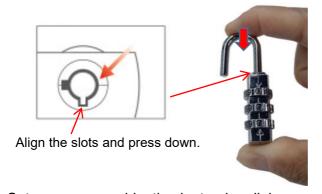


# To set your personal combination, follow these steps:

1. Pull up the shackle to open the lock.



2. Rotate the shackle  $90^{\circ}$  counterclockwise and press all the way down. (Note: Keep pressing until the password is changed.)



3. Set your own combination by turning dials.



Keep pressing until the password is changed.

4. Turn the shackle back as normal. Then the setting is completed.



### **MAINTENANCE**

- 1. Do not overload.
- 2. Please check and confirm whether the screws are loose every two months.
- 3. If any part of the paint is broken, please repair the paint as soon as possible to prevent rust.

#### **MADE IN CHINA**



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