

# **VEVOR<sup>®</sup>**

## **TOUGH TOOLS, HALF PRICE**

Technical Support and E-Warranty Certificate [www.vevor.com/support](http://www.vevor.com/support)

## **STAINLESS STEEL WALL SHELF**

### **USER MANUAL**

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 does 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.

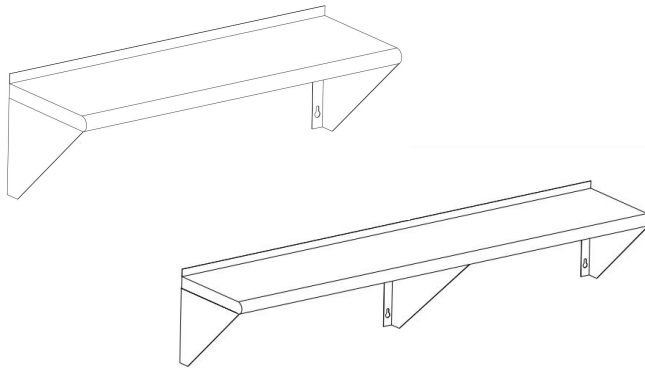
# VEVOR®

## STAINLESS STEEL WALL SHELF

TOUGH TOOLS, HALF PRICE

Thanks for purchasing one of our products, please read carefully the assembly instructions before the installation.

This installation is for stainless steel wall shelf with 2 lower supports and 3 lower supports



### NEED HELP? CONTACT US!

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

 [CustomerService@vevor.com](mailto: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.

# PRODUCT PARAMETERS

Model	Product Size/inch	Loading Capacity/Max
WMS1224	12*24	230 lb
WMS1236	12*36	250 lb
WMS1248	12*48	280 lb
WMS1260	12*60	315 lb
WMS1436	14*36	300 lb
WMS1448	14*48	350 lb
WMS1460	14*60	400 lb
WMS1824	18*24	300 lb
WMS1848	18*48	400 lb
WMS1860	18*60	450 lb
WMS1872	18*72	500 lb

## ASSEMBLY PRECAUTIONS

1. Assemble needs to follow these instructions. Incorrect assembly can be a hazard.
2. Wear safety goggles and heavy-duty work gloves during assembly.
3. Do not assemble when tired or when under the influence of alcohol,

drugs or medication.

4. Weight capacity and other product capabilities apply to a properly and completely assembled product only.
5. Keep the assembly area clean and well-lit.
6. Keep bystanders out of the area during assembly.
7. Requires two people for assembly.

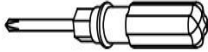
## USE PRECAUTIONS



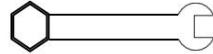
**WARNING: TO PREVENT SERIOUS INJURY AND DEATH FROM TIPPING:**

1. This product is not a toy. Do not allow children to play with or approach this item.
2. Use as intended only. Do not sit or stand on the product.
3. Inspect before every use. Do not use it if parts are loose or damaged.
4. Use on flat, level, and hard surfaces only.
5. Do not exceed the listed weight capacity. Tighten all knobs securely before applying load. Be aware of dynamic loading! The sudden load movement may briefly create an excess load, causing product failure.

# TOOLS REQUIRED



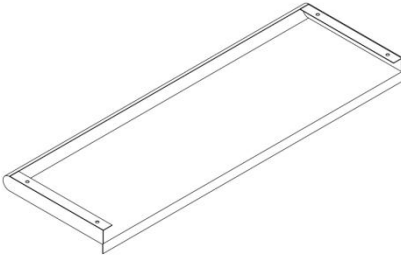
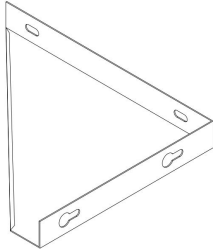
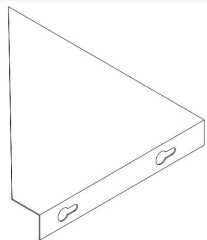
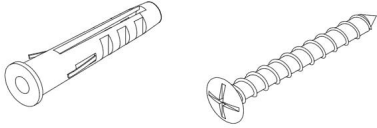
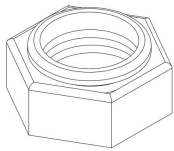
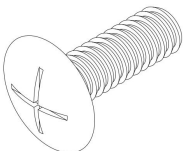
Allen Wrench( not Included)



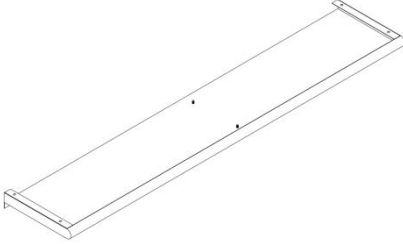
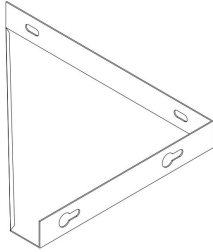
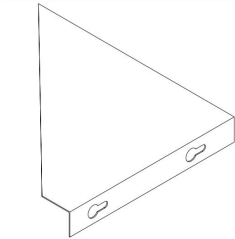
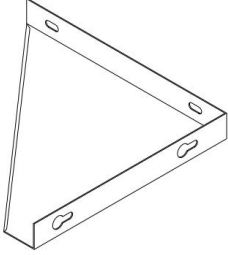
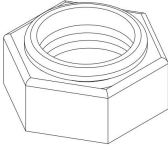
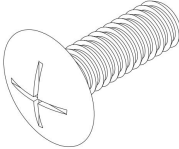
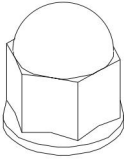
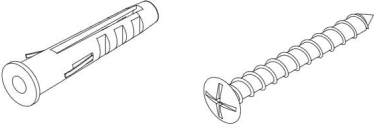
Allen Wrench( not Included)

## PARTS LIST(2 lower supports)

NOTE: Part not shown to actual size.

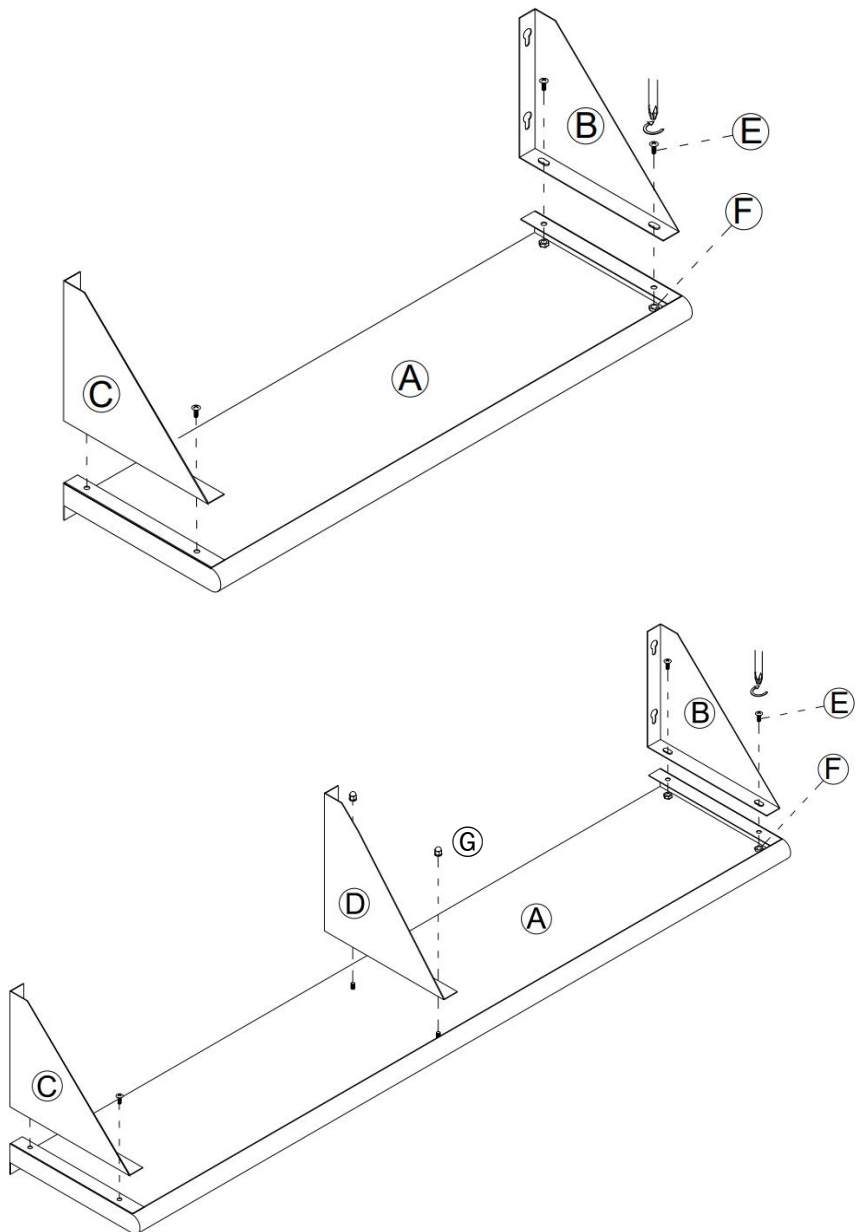
 <p>A line drawing of a rectangular support part with a raised edge and four mounting holes.</p>	X1	 <p>A line drawing of a triangular support part with a raised edge and three mounting holes.</p>	X1
 <p>A line drawing of a triangular support part with a raised edge and three mounting holes.</p>	X1	 <p>A line drawing of a screw and a nut.</p>	X4
 <p>A line drawing of a hexagonal nut.</p>	X4	 <p>A line drawing of a screw with a cross-shaped head.</p>	X4
	E		F

# PARTS LIST(3 lower supports)

 <p style="text-align: right;"><b>X1</b></p> <p style="text-align: right;"><b>A</b></p>	 <p style="text-align: right;"><b>X1</b></p> <p style="text-align: right;"><b>B</b></p>
 <p style="text-align: right;"><b>X1</b></p> <p style="text-align: right;"><b>C</b></p>	 <p style="text-align: right;"><b>X1</b></p> <p style="text-align: right;"><b>D</b></p>
 <p style="text-align: right;"><b>X4</b></p> <p style="text-align: right;"><b>E</b></p>	 <p style="text-align: right;"><b>X4</b></p> <p style="text-align: right;"><b>F</b></p>
 <p style="text-align: right;"><b>X3</b></p> <p style="text-align: right;"><b>G</b></p>	 <p style="text-align: right;"><b>X6</b></p> <p style="text-align: right;"><b>H</b></p>

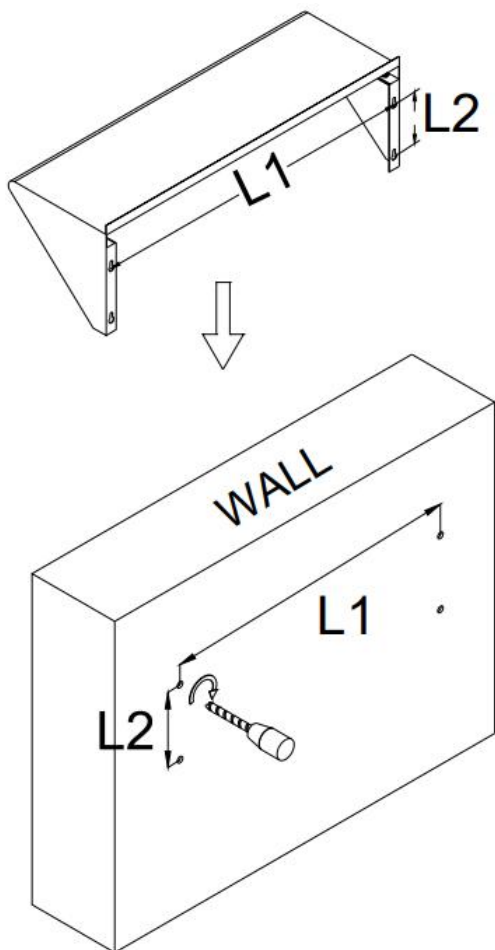
# ASSEMBLY STEPS

## 1、 Lock the support frames on Top



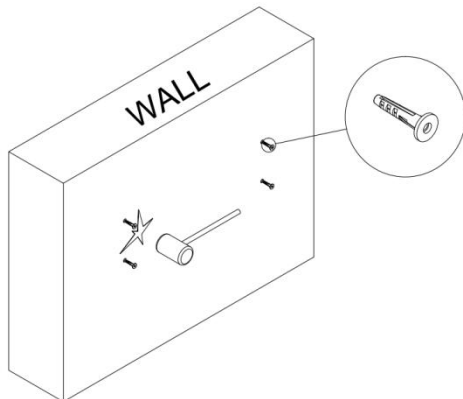
2. Measure the distance between the support frame holes

3. Punch on the wall, the distance is L1 and L2

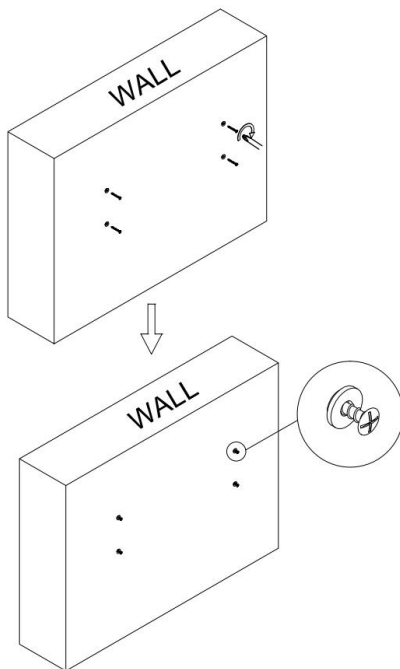




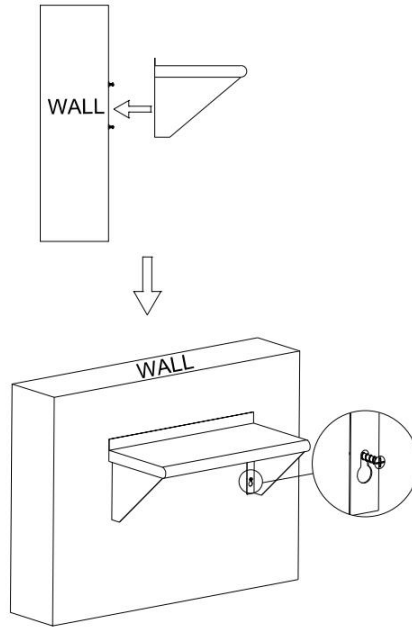
4、 Knock the plastic parts into the hole on the wall



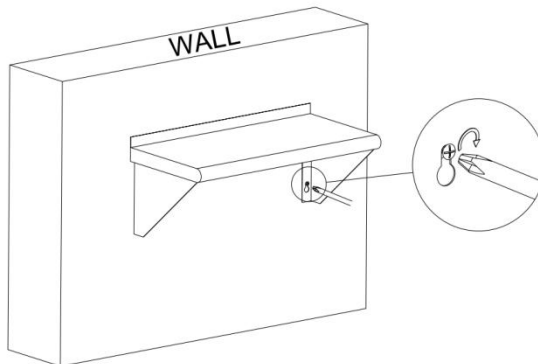
5、 Screw the screw into the plastic parts, do not screw it to the bottom of the 10mm distance



## 6、 Hang the Top on the screw



## 7、 Tighten the screw



## Cleaning

-For cleaning, wipe the surface with a damp (not wet) cloth or wipe dry with a clean lint free cotton cloth.

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