



**Affordable. Reliable. Home Improvement.**

## **WALL VENT**

**MODEL:ELA-100/ELA-150**



# VEVOR

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Wall Vent

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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

Read and understand this entire manual before assembling, installing, operating, or servicing this product. Failure to follow these warnings and instructions can cause personal injury or damage to valuable property.

**WARNING:** Please carefully read the following instructions in order to reduce the risk of injuries, accidents or damage to the product by itself.

1. Products shall be installed by adults;
2. Products are installed away from children and pets;
3. Please wear gloves to install the product to avoid hand injury;

## LIST OF COMPONENTS

 Wall Vent×2pcs	 Rubber sealing ring ×2pcs	 ST4*35 screws×4pcs
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## PARAMETER LIST

model	ELA-100	ELA-150
product size(A×B)	φ5.82×2.2inch (φ148×56mm)	φ8.19×2.68inch (φ208×68mm)
install hole spacing (C)	5.2inch (132mm)	7.44inch (189mm)
Length of vent(D)	1.89inch(48mm)	2.36inch(60mm)
Aperture outer diameter (E)	φ3.8inch(φ97mm)	φ5.7inch(φ145mm)



## Installation Guide

1. Open a round hole at the location where the wall vent needs to be installed. The diameter of the round hole should be at least 5mm larger than the outer diameter of the product exhaust port



2. Insert the product into the open hole, mark the wall with two screw holes of the product as a reference, and drill holes on the two marks. The outer diameter of the hole is 3mm and the depth is 40mm



3.If you need to connect a fan or dryer, please refer to the outer diameter of the product ventilation port and purchase a flexible air pipe and air pipe clamp by yourself.First, pass the flexible duct through the wall and then fix it to the wall vent.



Note that the louvers on the wall vent should be installed downward

4.First, put the rubber sealing ring into the wall ventilation port, then put the wall ventilation port into the middle of the large hole, align the screw hole of the product with 2 small holes, and fix the product with ST4x35 screws to complete the installation.



**Note: When the flexible duct is connected with the wall outlet and the exhaust fan, if the two ends are not completely sealed, a large airflow sound will be produced.**

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**Imported to USA:** Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

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