



Upgrade · The Home Creator Way

DRUM SET

MODEL:SH-002-BL-A,SH-002-RD,
SH-002-SY,SH-002-BK,SH-002-BL

VEVOR Support Center

1	 SH-002-BL-A	2	 SH-002-RD	3	 SH-002-SY
4	 sh-002-bk	5	 SH-002-BL	6	

MODEL:SH-002-BL-A,SH-002-RD, SH-002-SY,SH-002-BK,SH-002-BL



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.

The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.

If an appliance is intended to be permanently connected to the water mains and not connected by a hose-set, this shall be stated.

For appliances marked with different rated voltages or different rated frequencies (separated by a /), instructions shall be included to indicate to the user or installer what action must be taken to adjust the appliance for operation at the required rated voltage or rated frequency.

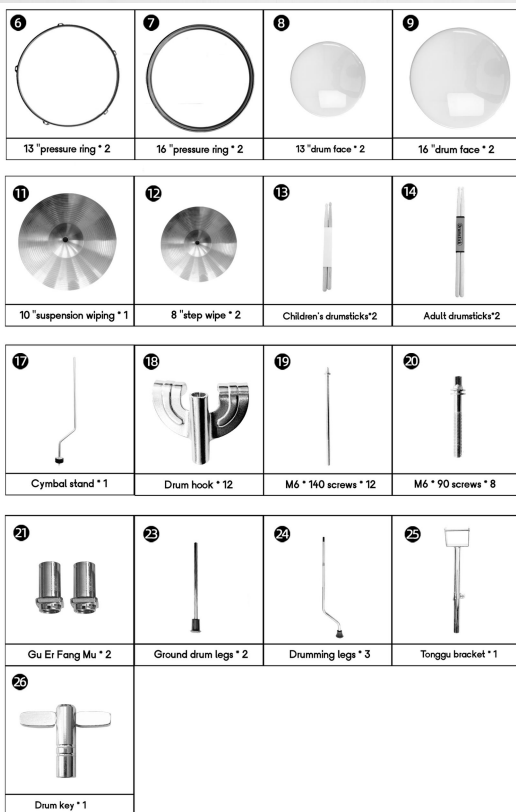
The instructions for built-in appliances shall include information with regard to the following:

- dimensions of the space to be provided for the appliance;
- dimensions and position of the means for supporting and fixing the appliance within this space;
- minimum distances between the various parts of the appliance and the surrounding structure;
- minimum dimensions of ventilating openings and their correct arrangement;
- connection of the appliance to the supply mains and the interconnection of any separate components;
- necessity to allow disconnection of the appliance from the supply after installation, unless the appliance incorporates a switch complying with 24.3. The disconnection may be achieved by having the plug accessible or by incorporating a switch in the fixed wiring in accordance with the wiring rules.

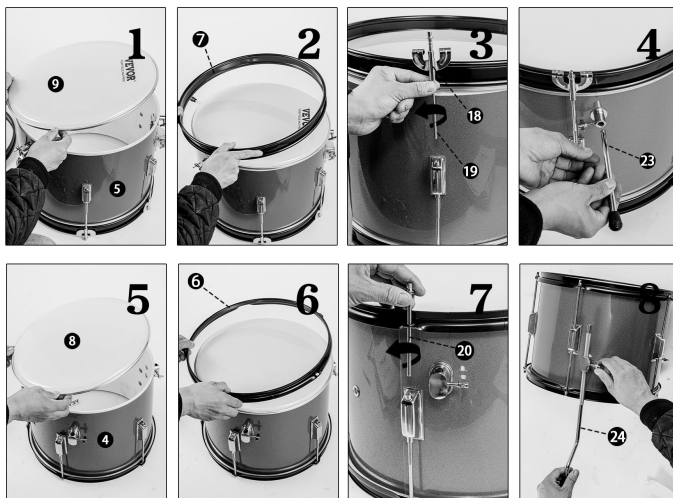
+The method of fixing stated is not to depend on the use of adhesives since they are not considered to be a reliable fixing means.

Parts list

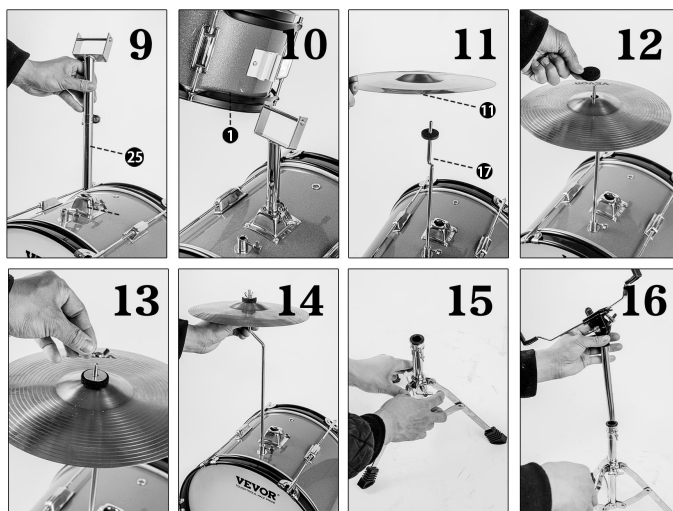
- (1) 10 "x 6" drum * 1,
- (2) 10"x 5" Snare Drum * 1
- (3) 8 "x 5.5" drum * 1
- (4) 13 "x 10" Landing Tom drum * 1
- (5) 16 "x 11" Bass Drum * 1
- (6) 13 "pressure ring * 2
- (7) 16 "pressure ring * 2
- (8) 13 "drum face * 2
- (9) 16 "drum face * 2
- (10) Drum stool * 1 set
- (11) 10 "Crash Cymbal * 1
- (12) 8 "Hi-hat * 2
- (13) Children's drumsticks * 2
- (14) Adult drumsticks * 2
- (15) Step hammer * 1 set
- (16) Hi-hat bracket * 1
- (17) Cymbal pole * 1
- (18) Drum hook * 12
- (19) M6 * 150 screws * 12
- (20) M6 * 100 screws * 8
- (21) Drum ear square nut * 2
- (22) 1 set of Snare Drum stand
- (23) Bass Drum legs * 2
- (24) Drumming legs * 3
- (25) Drum stand * 1
- (26) Drum key*1



There is installation video guidance on the homepage of the purchasing website. You can refer to the installation video if necessary.



1-8: Lift the drumhead and place it on the drum shell, getting ready for installation. Install the tension adjustment components of the drum (such as square head screws), and use a tool (drum key) to initially tighten them evenly (tighten evenly) to fix the drumhead. Repeat the above operation to install and adjust the other side of the drumhead, ensuring that the tension of both drumheads is uniform and appropriate.



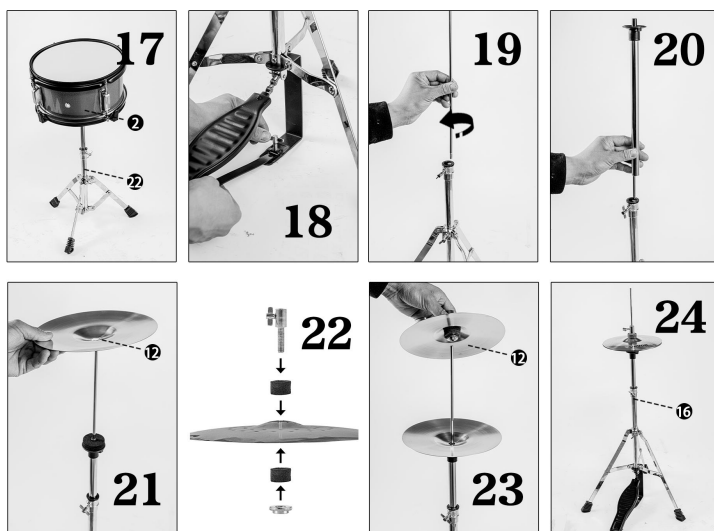
9: Install the stand components for the tom-toms and fix them at the appropriate position on the bass drum or drum set to support the tom-toms.

10: Install the tom-toms onto the stand, adjust its position and Angle to facilitate playing.

11-14: Pick up the cymbal mounting component and install the cymbal onto the corresponding bracket, paying attention to the installation direction.

Adjust the cymbal stand to ensure that the cymbal is in the right and stable position. Fine-tuning can be done through adjusting screws and other components.

15-16: Expand the support feet of the drum frame, erect the columns, install the adjusting components and fix them to stabilize the drum frame. Further adjust the drum frame components to ensure their stability and get ready for the placement of drums or other accessories.



18-24: Unfold the hi-hat stand and fix it by tightening the screws. Insert the main pole of the hi-hat stand into the corresponding interface of the base. Install the hi-hat tray and other components at the appropriate position on the main pole. Prepare the washers, screws and other components needed for installing the hi-hat in sequence. Place the hi-hat on the tray and then fix it with the prepared components. Check again to ensure the hi-hat is installed firmly. Adjust the hi-hat stand to the appropriate height and angle.



25-29: Unfold the drum stool stand and make sure the legs are firmly extended. Pick up the extension rods and other components of the drum stand to prepare for further assembly.

Connect and fix the extension rods and other components to the main pole of the drum stand.

Tighten the screws and other fastening parts at the connection points to ensure a tight connection.

Install the drum stool at the appropriate position on the drum stand to complete the installation of the drum set.

Manufacturer : Tianjin Korpus Musical Instrument Co., Ltd
Address: 50 meters east of Cierzhuang Primary School, Tangguantun
Town, Jinghai District, Tianjin City, China

