

PORTABLE BASKETBALL HOOP

User Manual

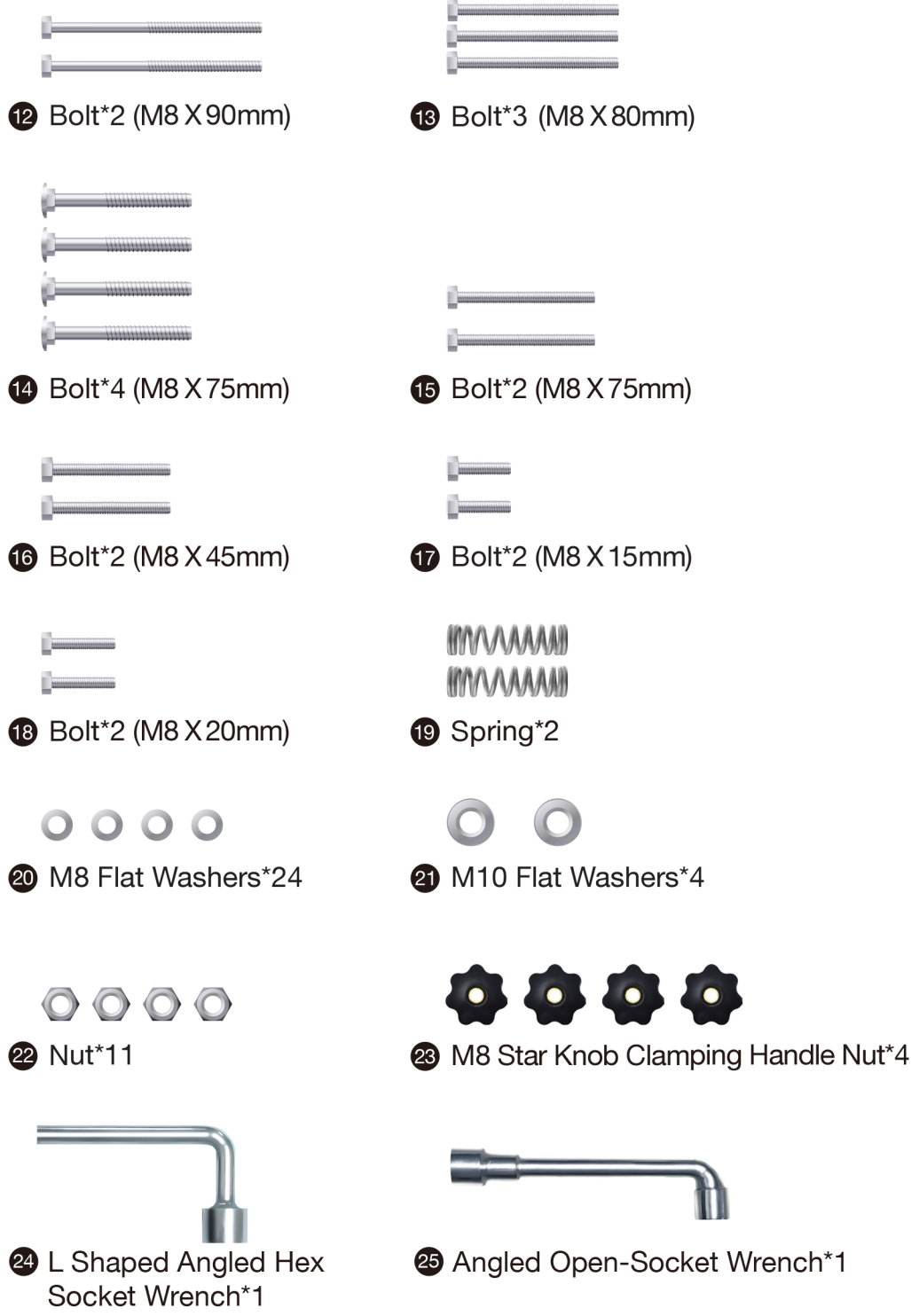
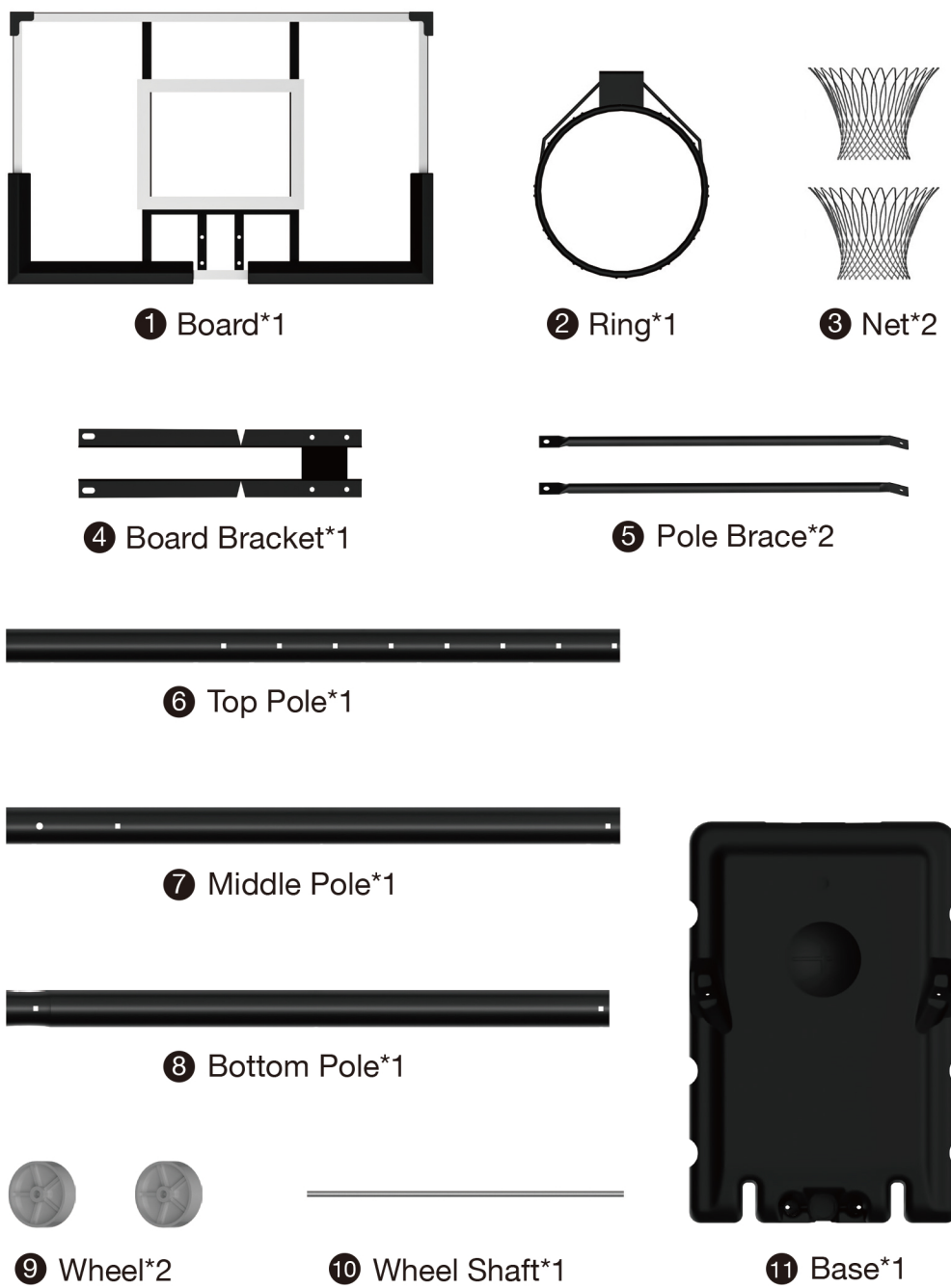
TABLE OF CONTENTS

	Prepare Tools	01
	Assemble the Backboard and Rim	03
	Assemble Base	07
	Attach all parts with Pole	11
	Q & A	14

Read the Instructions: Before you start, make sure to read the instruction manual that comes with the hoop. Check that you have all the parts listed and get familiar with all the components.

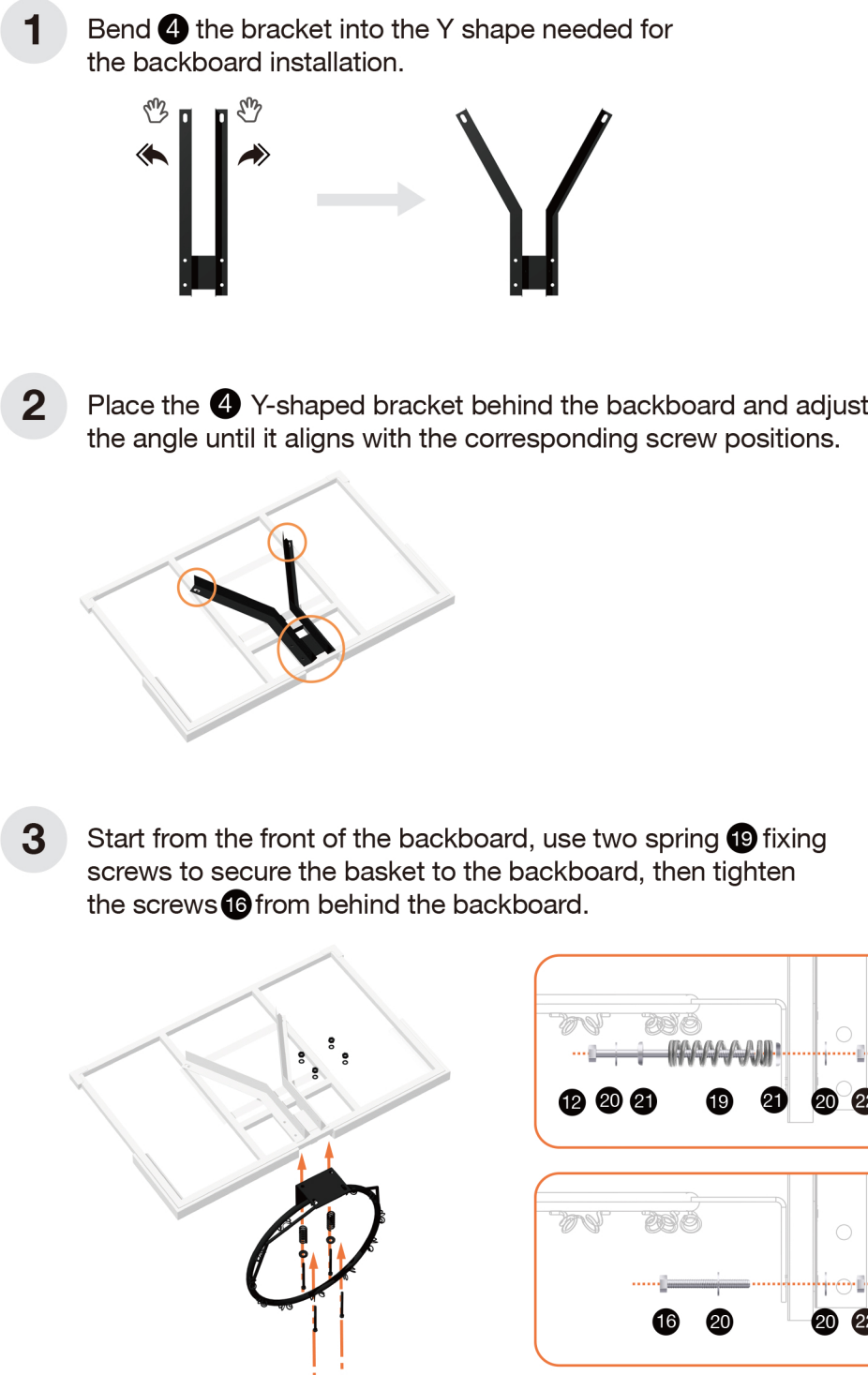
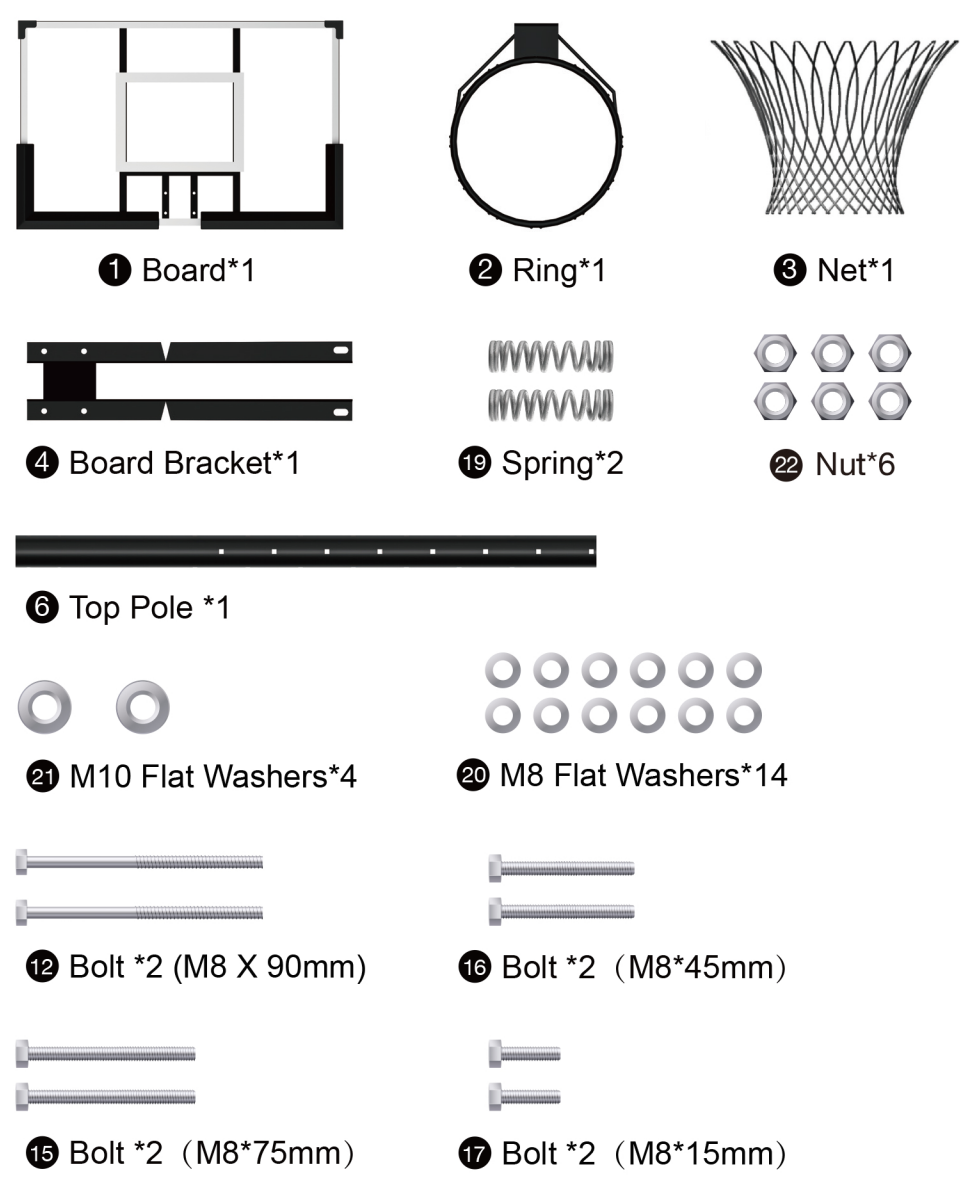
***Please ensure that at least 2 people** install this device before proceeding with the installation.

Prepare Tools



Assemble the Backboard and Rim

Prepare tools for the backboard and rim:



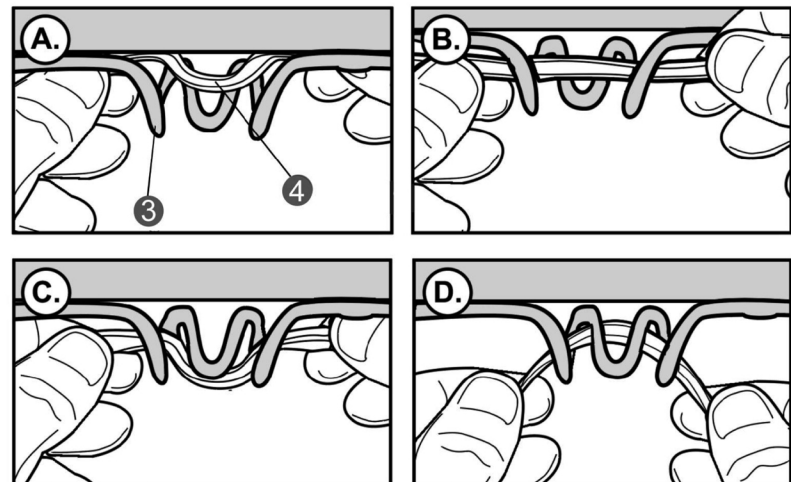
4 Tighten the remaining two screws on the Y-shaped bracket.



5 Place the upper rod in the middle of the Y-shaped bracket, align the screw holes of the pole and the bracket, then use two M8*75mm screws to cross the pole and tighten them.



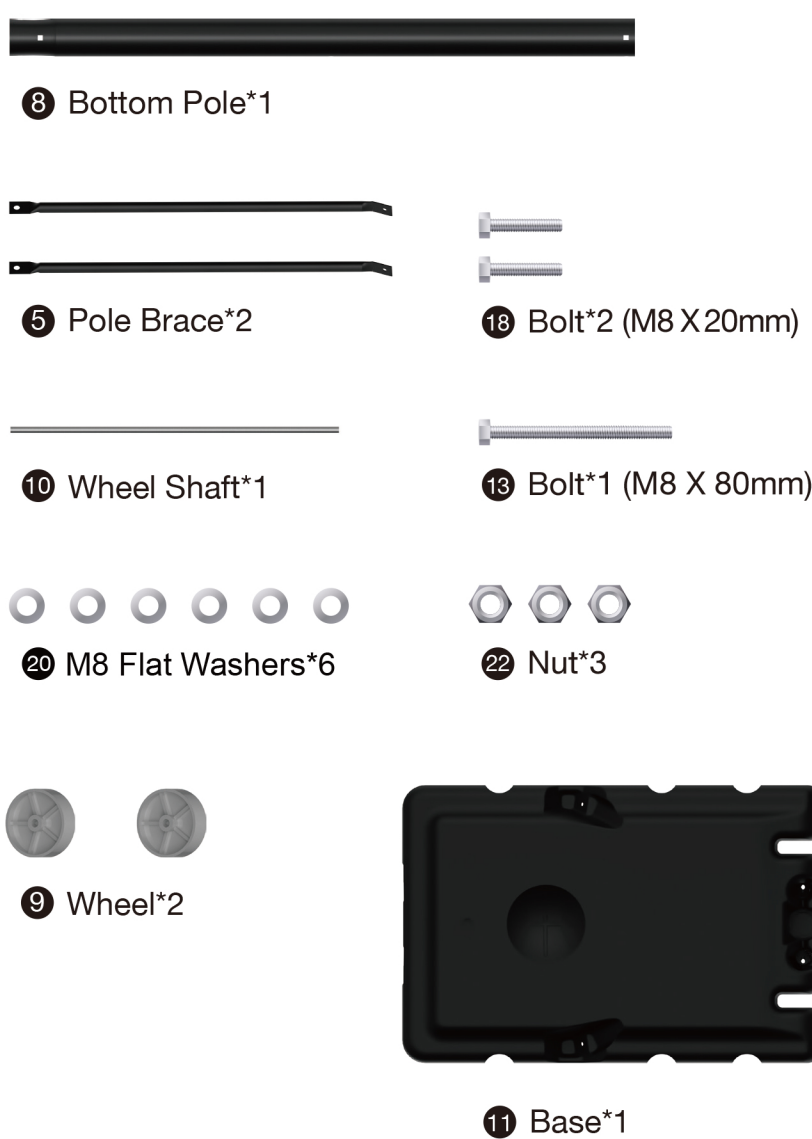
6 Install the net onto the basketball hoop.



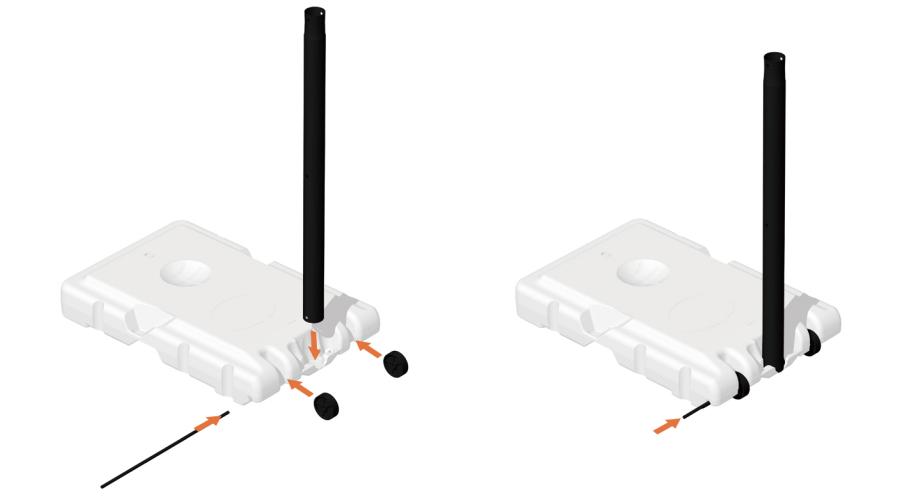
The installation steps for the backboard and rim are finished.

Assemble Base

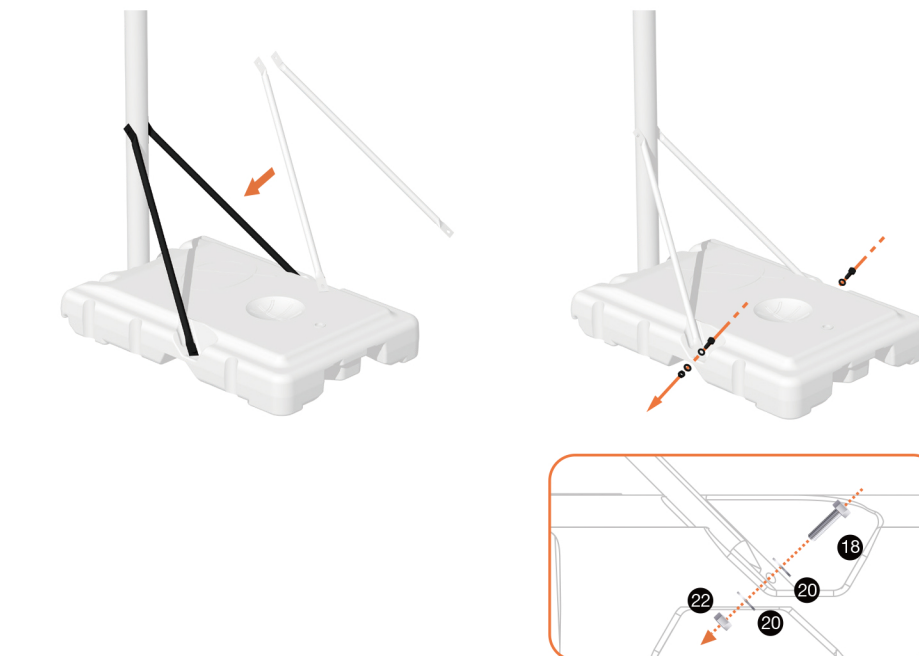
Prepare tools for the Base



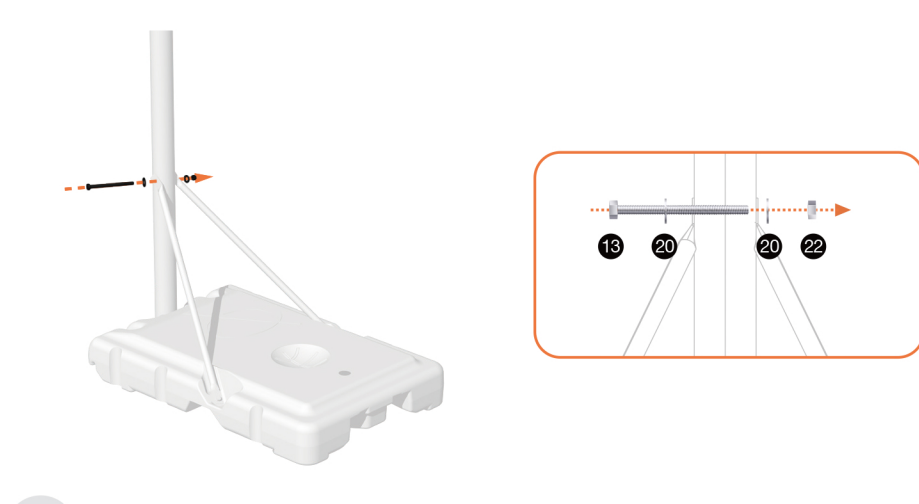
1 Place the Bottom Pole, two wheels on the base, aligning the holes. Then, insert the Wheel Shaft through.



2 Align the screw holes on both sides of the Pole Brace with the screw holes on the base and Bottom Pole (pay attention to the angle, connecting the slanted end to the Bottom Pole). Tighten the screw holes in the base using M8*20mm screws.



3 Attach the Pole Brace to the bottom pole using the provided screws.



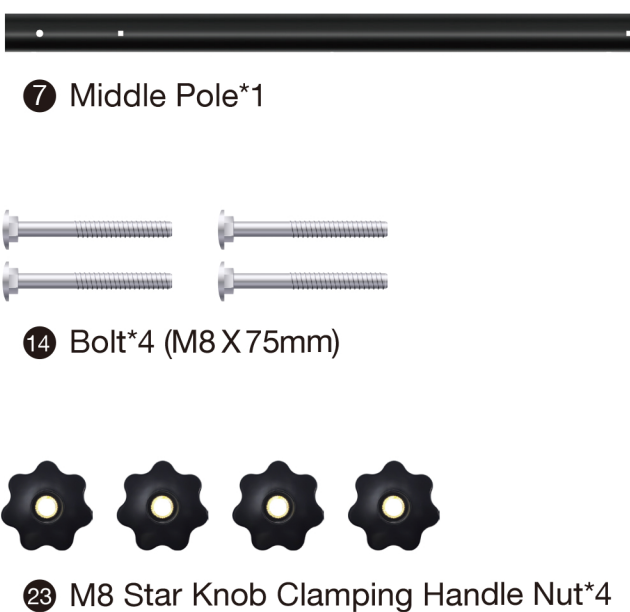
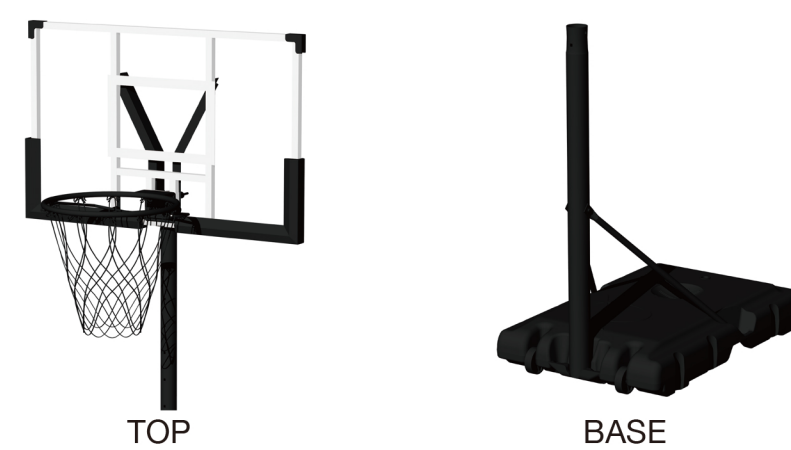
4 Fill the base with water or sand.



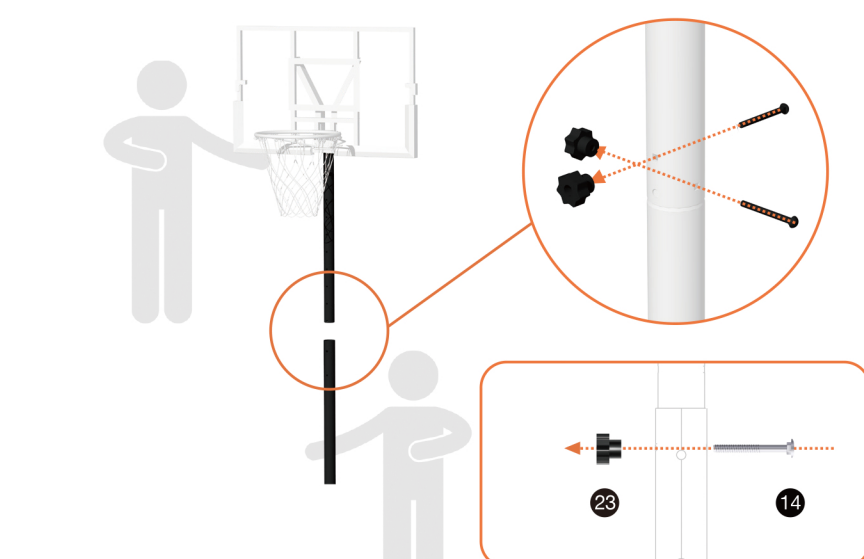
The installation steps for the base are now finished.

Attach all parts with Pole

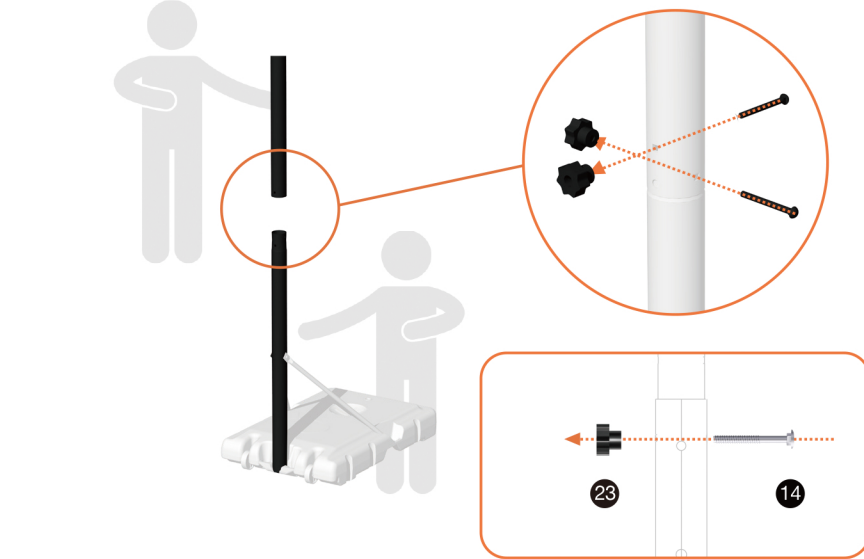
Prepare tools for the connecting



1 Select the desired height, and slide the Middle Pole over the Top Pole. Align the screw holes of both poles at the chosen height, then insert two Bolts through the Middle Pole and Top Pole. Tighten using the M8 Star Knob Clamping Handle Nut.



2 Connect the Middle Pole and the base, aligning the screw holes of both poles. Insert two Bolts through the Middle and bottom Poles, and tighten using the M8 Star Knob Clamping Handle Nut.



The assembly of the entire product is now complete.

Q & A

Basketball Hoop Queries:

- Q:** What is the size of the basketball hoop?
A: The hoop is of standard size and approximately 17.72 inches in diameter.
- Q:** What size of basketball does it use? What is the maximum size of the ball it can hold?
A: It uses a size 7 basketball.
- Q:** How thick is the backboard?
A: The backboard is approximately 1.14 inches thick.
- Q:** What is the diameter of the pole?
A: The middle-lower pole is approximately 2.60 inches in diameter, and the upper pole is about 2.36 inches.
- Q:** What are the base's dimensions?
A: The base dimensions are approximately 35.43 x 23.62 x 5.91 inches.
- Q:** What is the height from the bottom to the top of the backboard?
A: The height ranges from about 7.7 ft to approximately 11.97 ft.

Regarding the Base:

- Q:** Is it more stable with sand or water? How many gallons of water and sand can the base hold?
A: Water is easier to clean and move, but sand is more stable. The base can hold around 14.5 gallons of water or 80kg of sand.

Installation:

- Q:** Is it easy to install? Are tools required?
A: It's easy to install with the provided instruction manual. Two socket wrenches of sizes 14mm and 13mm are included.

Ordering and Replacement:

- Q:** How can one order new rims or replace the base? Are there solutions for quality issues, like missing or damaged parts? Is there a warranty or replacement service?
A: Accessories are packaged and sorted. Included are 2 bolts of size M8x8cm, 3 nuts, and 3 washers. Wear-prone parts can be ordered.

Usability:

- Q:** Can one hang on it to dunk?
A: No.

Height and Suitability:

- Q:** What are the minimum and maximum heights? Which age range is it suitable for?
A: Heights range from 5.74-6.73 ft and 7.7-10.01 ft, adjusting at intervals of around 0.33 ft. Recommended for ages 6 and up.

Material and Quality:

- Q:** What materials are used in the basketball stand, and how is its quality?
A: The base is made of high-quality blowmolding PE.
The pole consists of 3 steel tubes with diameters of approximately 2.60 and 2.36 inches.
The backboard uses an iron frame, PET board, PE edging, and PE corner guards.
The hoop uses a steel pole of approximately 0.63 inches in diameter.
Net: Made from Nylon.

Made in China