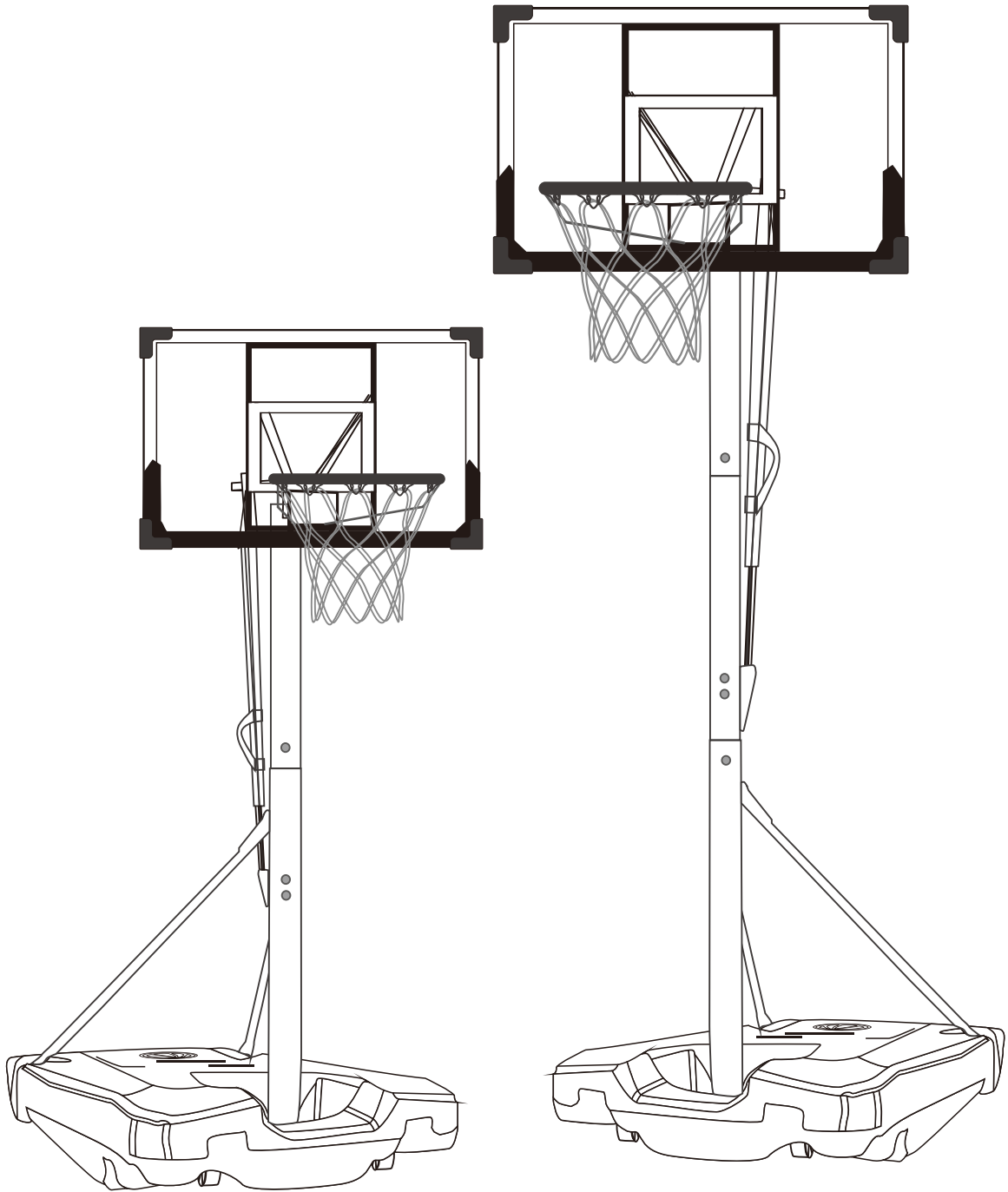




WARNING

FOR YOUR SAFETY
PLEASE DO NOT DUNK
OR HANG ON THE HOOP

INSTRUCTION MANUAL

Basketball Hoop

HELP CENTER



Question about your product? We're here to help. Visit us at:

firsttask@163.com



Product Assembly



Returns & Refunds

Dear Customers,

Thank you for purchasing this basketball hoop. Please read this instruction manual carefully after receiving the product, and please retain it for future reference. It will help you assemble the basketball hoop quickly, safely and correctly.

① NOTICE

- When installing a single screw, avoid tightening it too much; tighten each screw individually after all screws are installed.
- Firmly secure all screws before use.
- If any parts are missing, broken, damaged, or worn, stop using this item until repairs are made or factory replacement parts are installed.
- Do not use this item in a way inconsistent with the manufacturer's instructions.

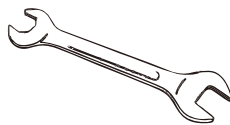
⚠ SAFETY INSTRUCTIONS

1. Due to the uncertainty of the weather (sudden gusts of wind, etc.), for extra safe, please put a couple of sandbags on the base. (it is recommended that you do this, even if the base has already been filled with water or sand.) That will hold the basket more steady and safe.
2. Do not place hard things on the base. (such as sharp stones, irregular bricks, etc.)
3. Do not step on the base, otherwise it will be damaged.
4. Do not use system during windy or severe weather. System may tip over. Place system in an area protected from the wind or in an area away from property.
5. Please ensure to check the overall weight of the base (if the base is not sufficiently heavy, the basketball hoop may topple over) and verify the tightness of the screws prior to use in order to prevent any damage to the product or harm to the users.
6. More than two adults are recommended for installation, and children are prohibited from installing.
7. Please check the base for any leaks before using it, as even a small amount of water leakage can lead to the product tipping over.
8. The product is designed for leisure and entertainment purposes, not for intense competition. It is strictly prohibited to engage in aggressive dunking and hanging on the product.
9. After the installation is complete, it is necessary to immediately fill the base with water or sand to ensure stability and prevent it from toppling over. Additionally, it is crucial to place the base on a level and flat surface before use to prevent tipping or damage caused by sharp objects.

⚠ WARNING

1. Climbing or hanging on the hoop, backboard bracket, and net is strictly prohibited.
2. Using products with potential safety hazards is prohibited. If any parts require repair or replacement, please promptly contact the after-sales service.
3. To exercise caution when moving on uneven ground, as it may damage the product's side material. Please be cautious.
4. To prevent damage to the base caused by freezing temperatures below 0 degrees Celsius, the water in the base must be drained or replaced with sand.
5. If the product is used outdoors for an extended period, please ensure that the top of the main pole and the lifting pole are covered with plastic caps to protect against rainwater, which could affect the product's lifespan.
6. It is advised not to wear watches, necklaces, earrings, or other jewelry while using the product to avoid entanglement or loss during exercise.
7. When adjusting the height, keep your fingers away from the moving parts.
8. Children are prohibited from moving the product or adjusting its height.

TOOL REQUIRED



#13-14 Wrench*2
(PROVIDED)



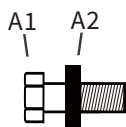
ADULT ASSEMBLY
REQUIRED



2PERSON
ASSEMBLY

HARDWARE

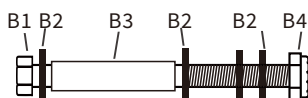
A



M8×25MM

Short hex bolt set 1set

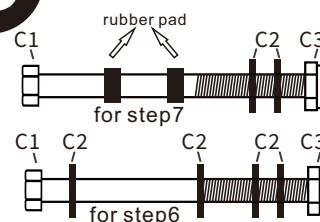
B



M8×100MM

Long hex bolt set 2sets

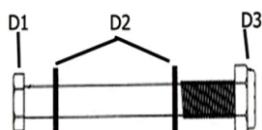
C



M8×100MM

Long hex bolt set 3sets

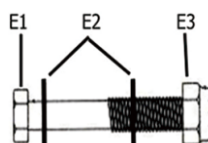
D



M8×60MM

Short hex bolt set 3sets

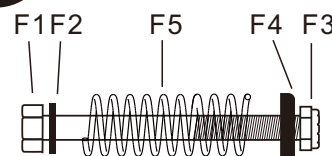
E



M8×55MM

Short hex bolt set 4sets

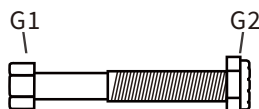
F



M8×90MM

Spring damper 2sets

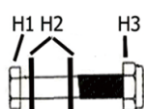
G



M8×55MM

Short hex bolt set 1set

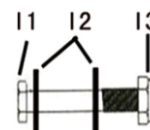
H



M8×50MM

Short hex bolt set 1set

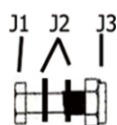
I



M8×40MM

Short hex bolt set 2sets

J



M8×20MM

Small hex bolt set 2sets

K



M8×16MM

Small hex bolt set 2sets

L



M8×100MM

Long hex bolt 1set

PARTS

M



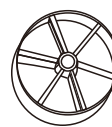
Spring hook
1pc

N



Net
1pc

gg



Wheel
2pcs

P



Triangular block
1pc

Q&R



Telescopic rod
1set

tt



Wheel shaft
2pcs

S



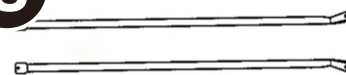
Upper extension arms
2pcs

T



Lower extension arms
2pcs

U



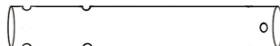
Lower brace
2pcs

O



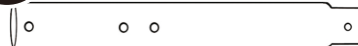
Wheel pin
1pc

W



Top pole
1pc

X



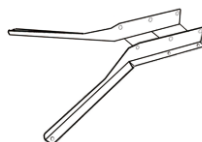
Middle pole
1pc

Y



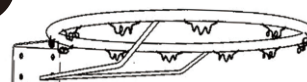
Lower pole
1pc

Z



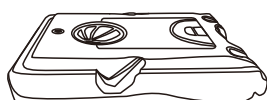
Bracket
1pc

AA



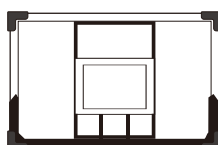
Rim
1pc

BB



Base
1pc

CC

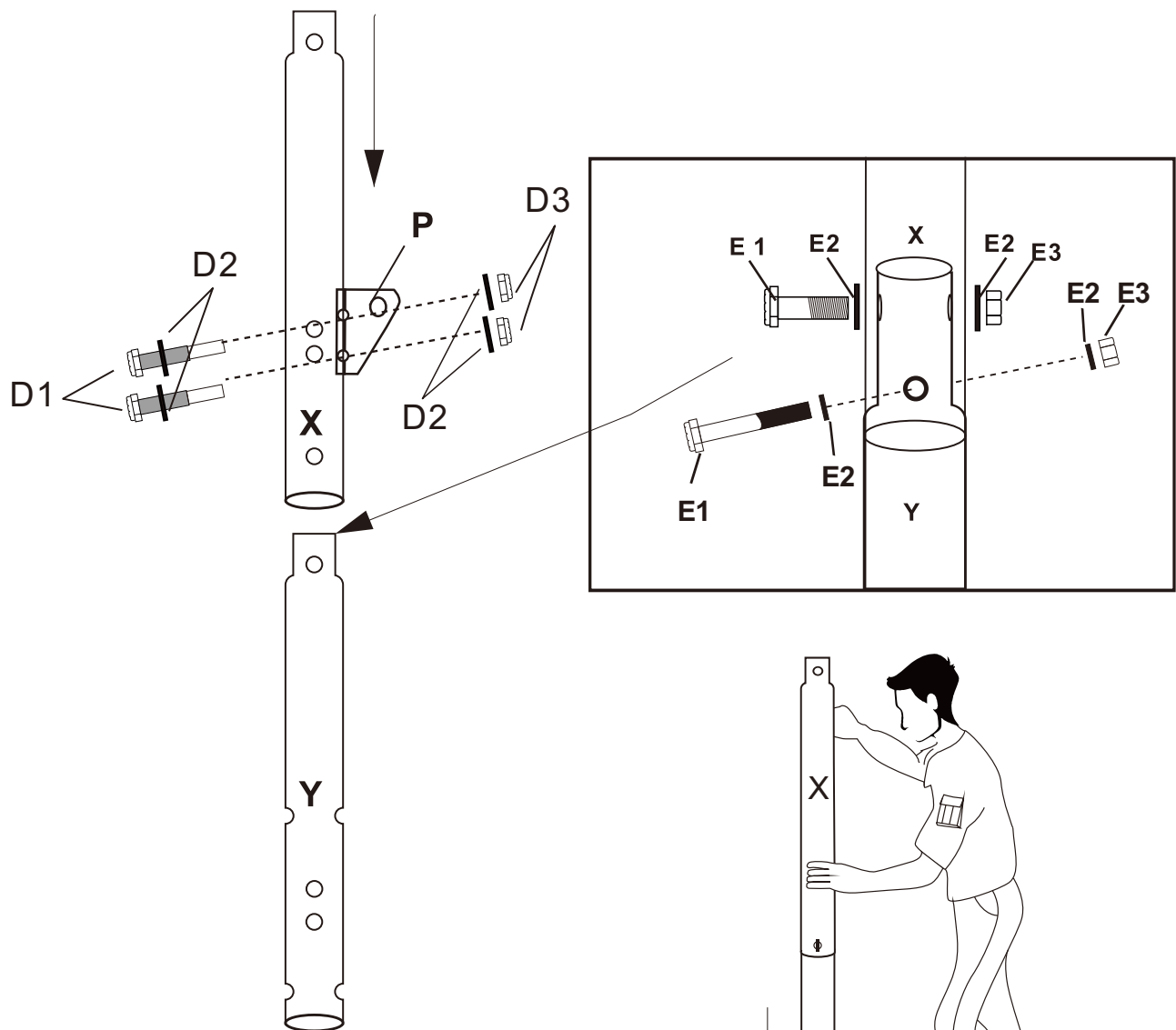


Backboard
1pc

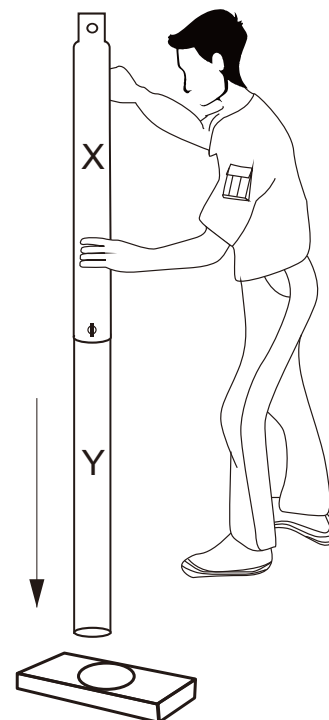
PRODUCT ASSEMBLY

STEP 1

Attach the middle pole (X) to the lower pole (Y) with 2sets short hex bolt (E) .
Install the triangular block (P) on middle pole (X) with 2sets short hex bolt (D) .
Please pay attention to the correct direction of holes.

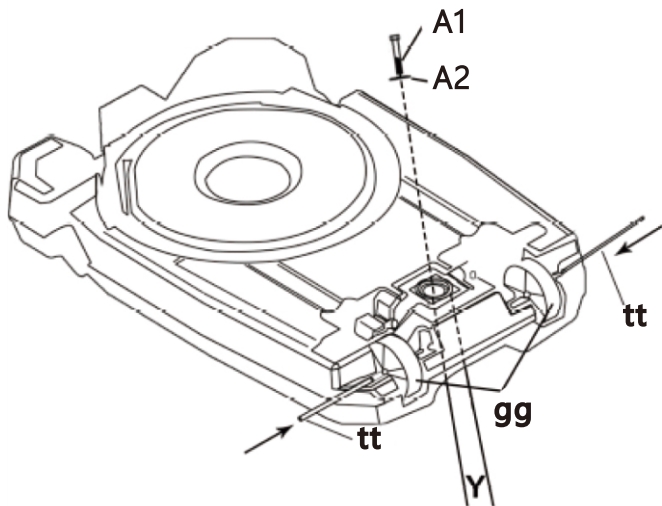


When there is a burr or deformation at the joint of the pole, firmly strike the lower of the pole three to four times on a piece of wood or cardboard.

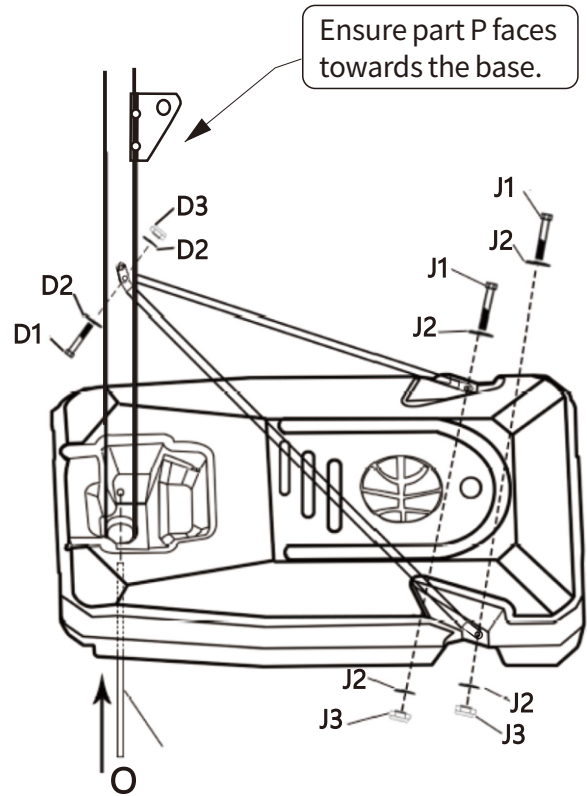


STEP 2

Insert the wheel shaft (tt) into the wheel (gg) and the base (BB), then attach the lower pole (Y) to the base (BB) and insert the wheel pin (O) into the base (BB) to secure it.



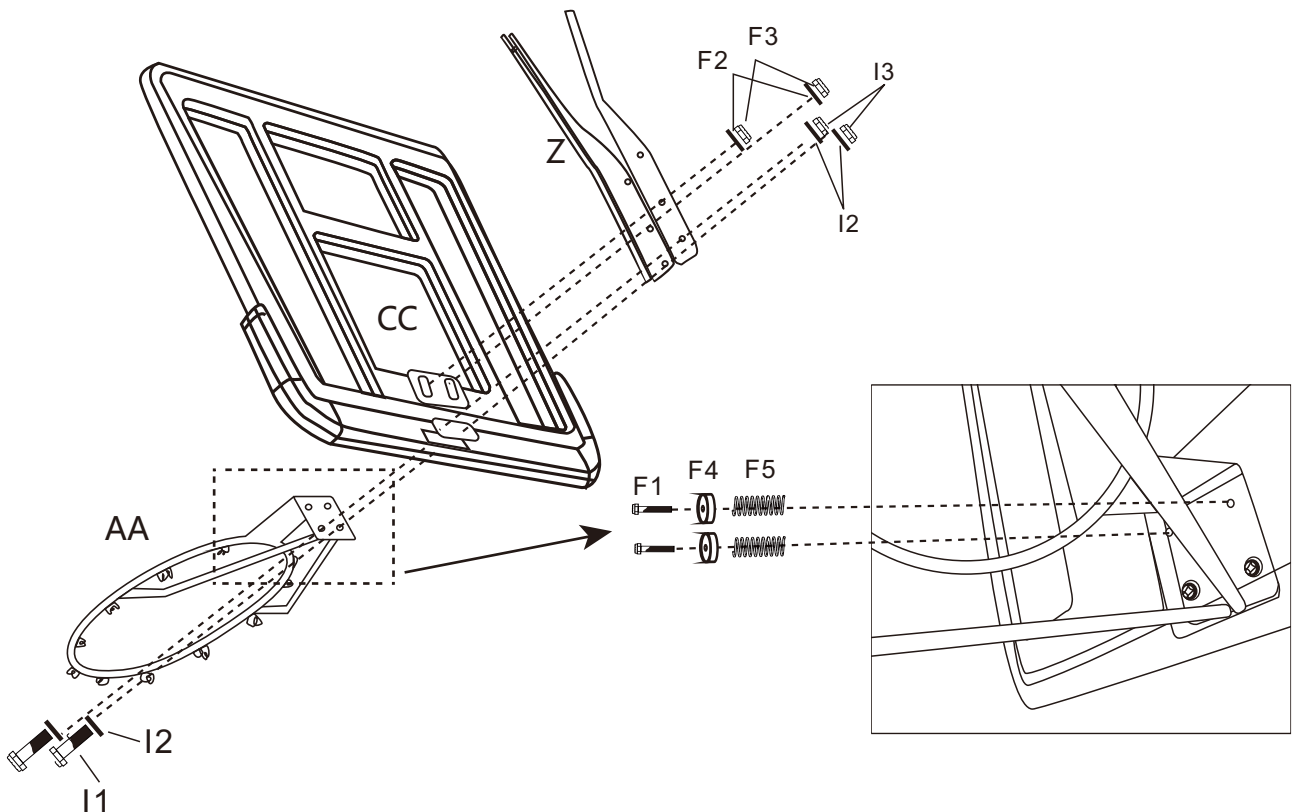
NOTE: Lay the base sideways for easier screwing when installing the pole brace (U).



Fix the pole brace (U) to the lower pole (Y) and base (BB) by using bolts (D) and bolts (J). Please pay attention to the upper and lower directions of the pole brace.

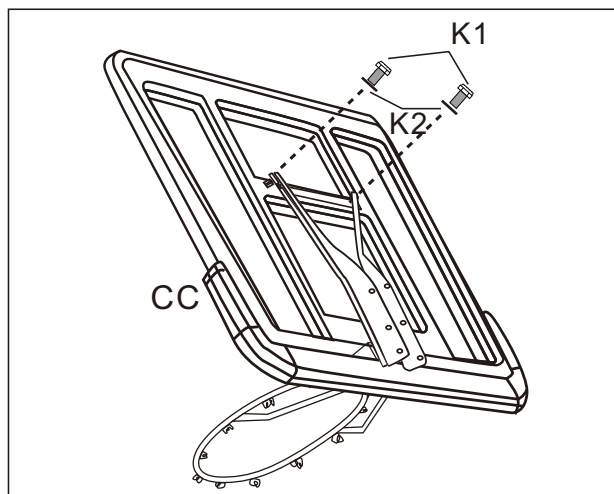
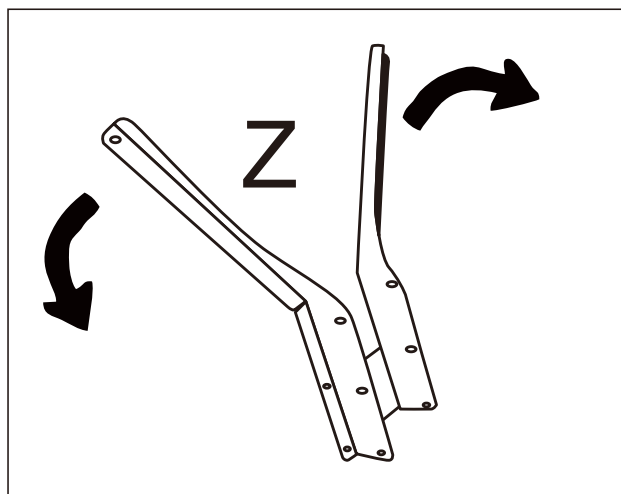
STEP 3

Attach the rim (AA), backboard (CC) and bracket (Z) with spring damper (F) and short hex bolt (I). Please note the 2pcs small springs are fixed in front of the rim (AA).



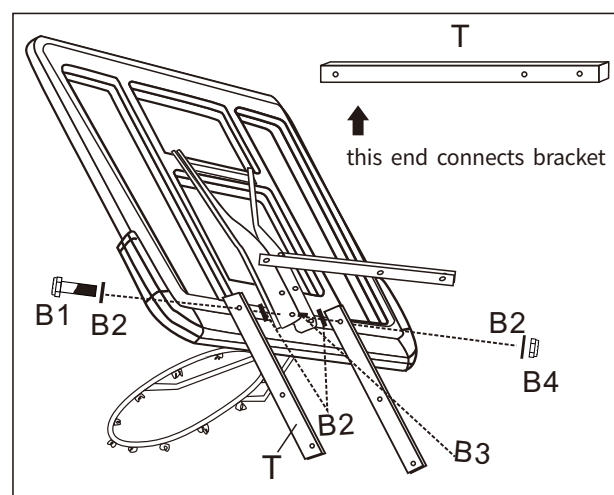
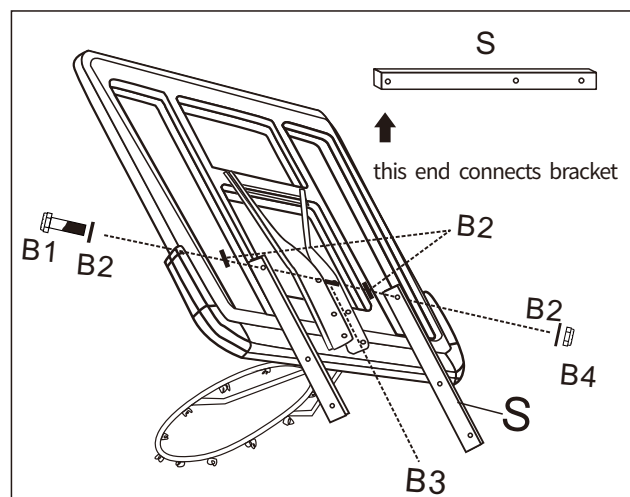
STEP 4

Fix the top end of bracket(Z) behind the backboard(CC) with small hex bolt (K).When installing the bracket, please follow the arrow direction and use your hands transform it into a "y" type model.



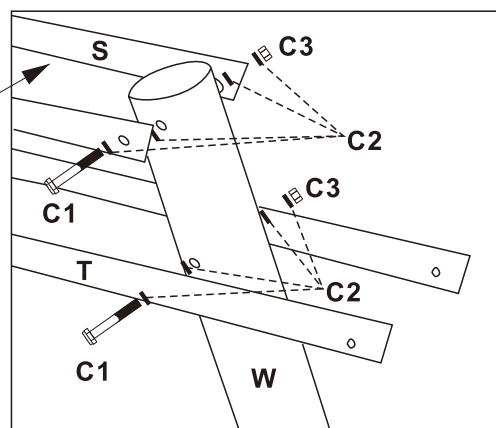
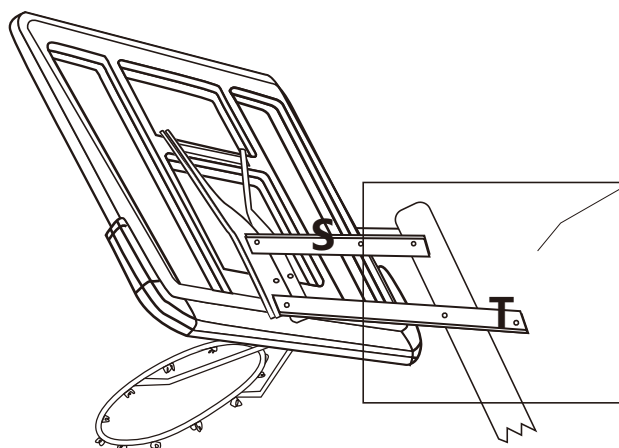
STEP 5

Connect the upper extension arms(S) and lower extension arms(T) on bracket(Z) with long hex bolt (B). Please ensure that sleeve(B3) is installed inside the bracket(Z).



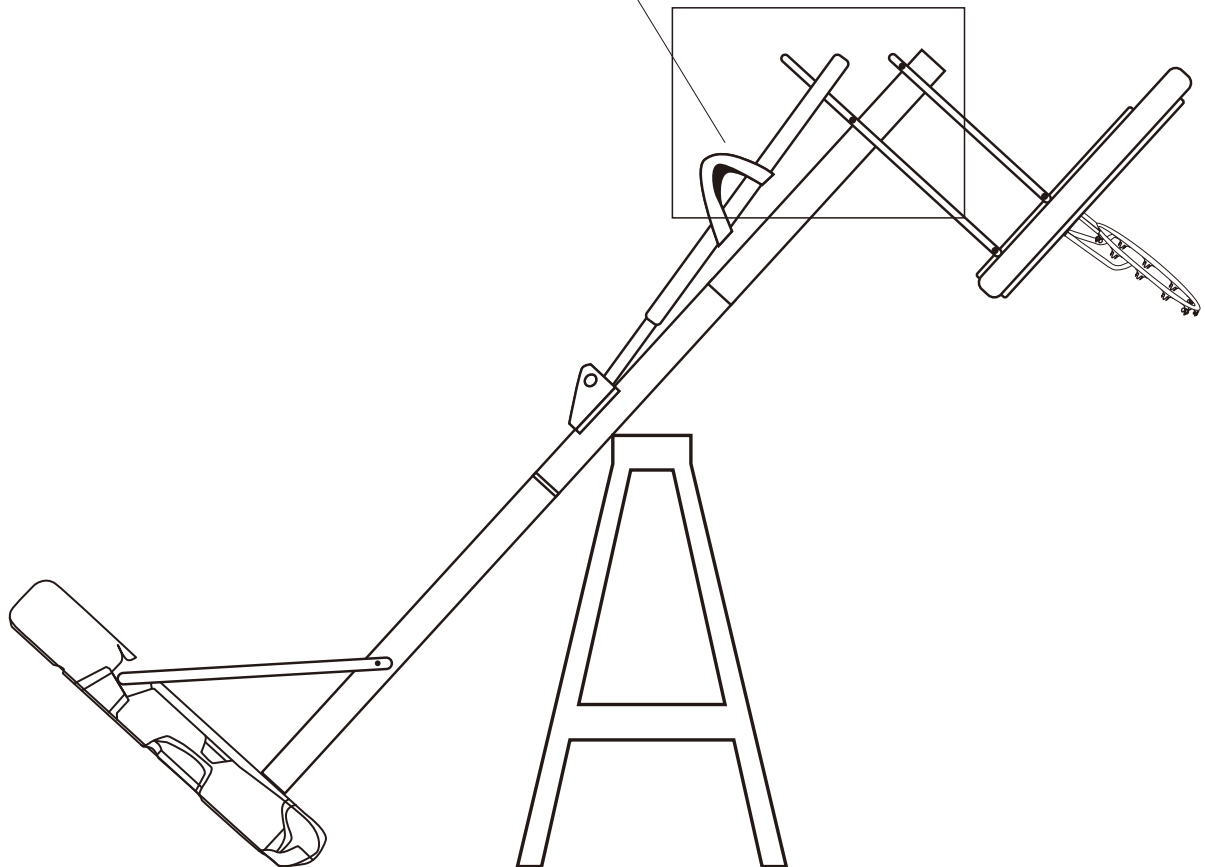
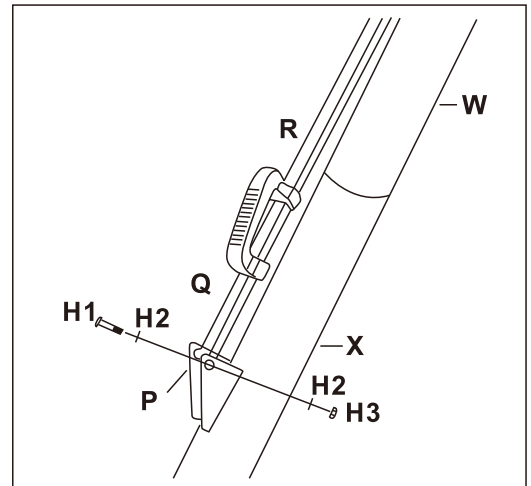
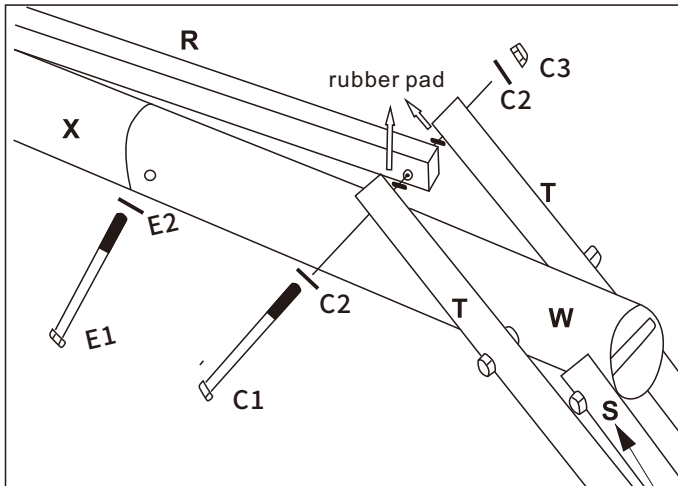
STEP 6

Install upper extension arms(S) and lower extension arms(T) on the top pole(W) with long hex bolt(C).



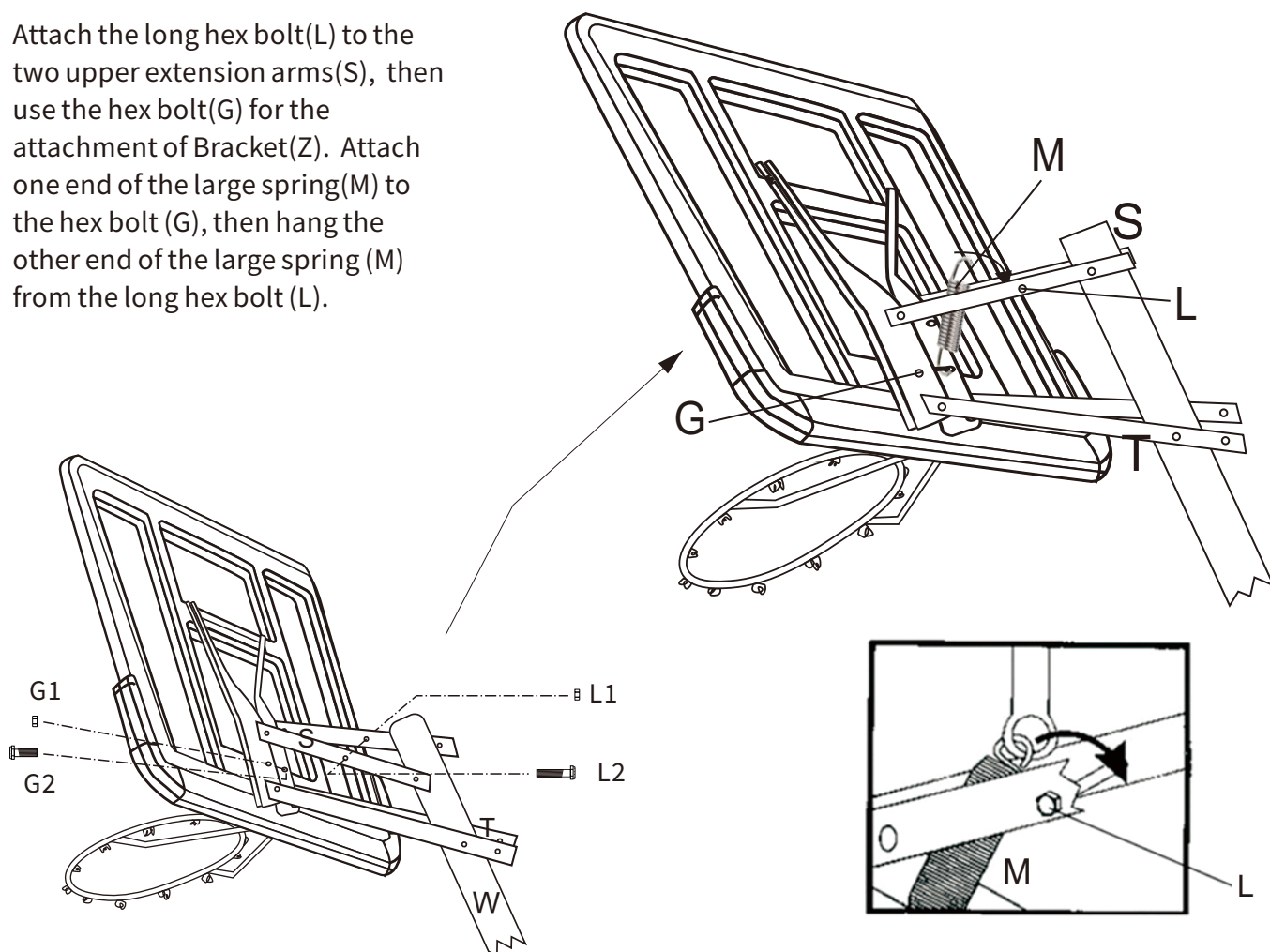
STEP 7

Securely fasten the top of the handle(R) to the lower arms(T) with long hex bolt(C). Place the rubber pads of the C screw between the lower arms (T) and the handle(R). Connect the top pole (W) with the middle pole(X) by short hex bolt(E). Hold the grip of the handle(R) to pull out the telescope rod (Q). Attach the end of the telescope rod(Q)to triangular block (P) by short hex bolt(H).



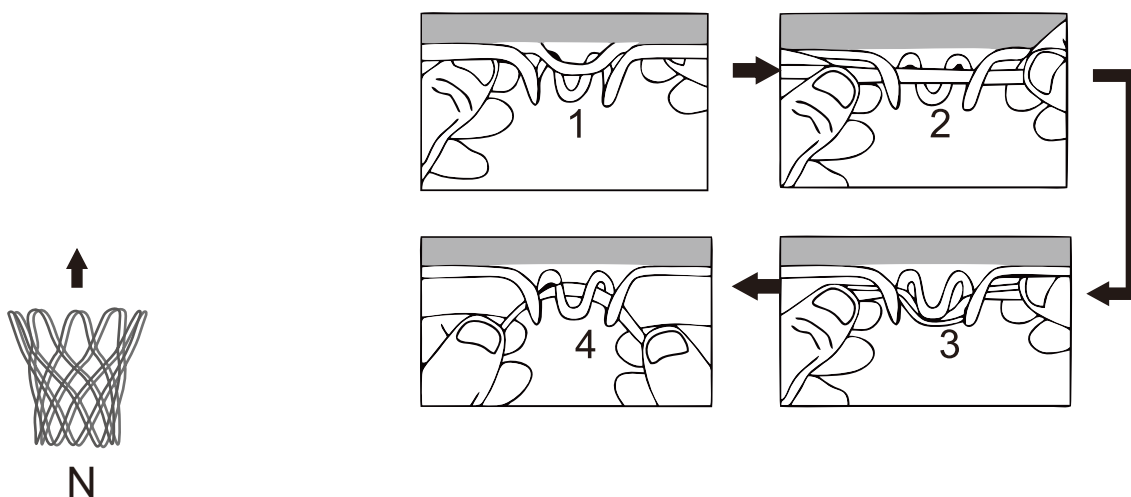
STEP 8

Attach the long hex bolt(L) to the two upper extension arms(S), then use the hex bolt(G) for the attachment of Bracket(Z). Attach one end of the large spring(M) to the hex bolt (G), then hang the other end of the large spring (M) from the long hex bolt (L).



STEP 9

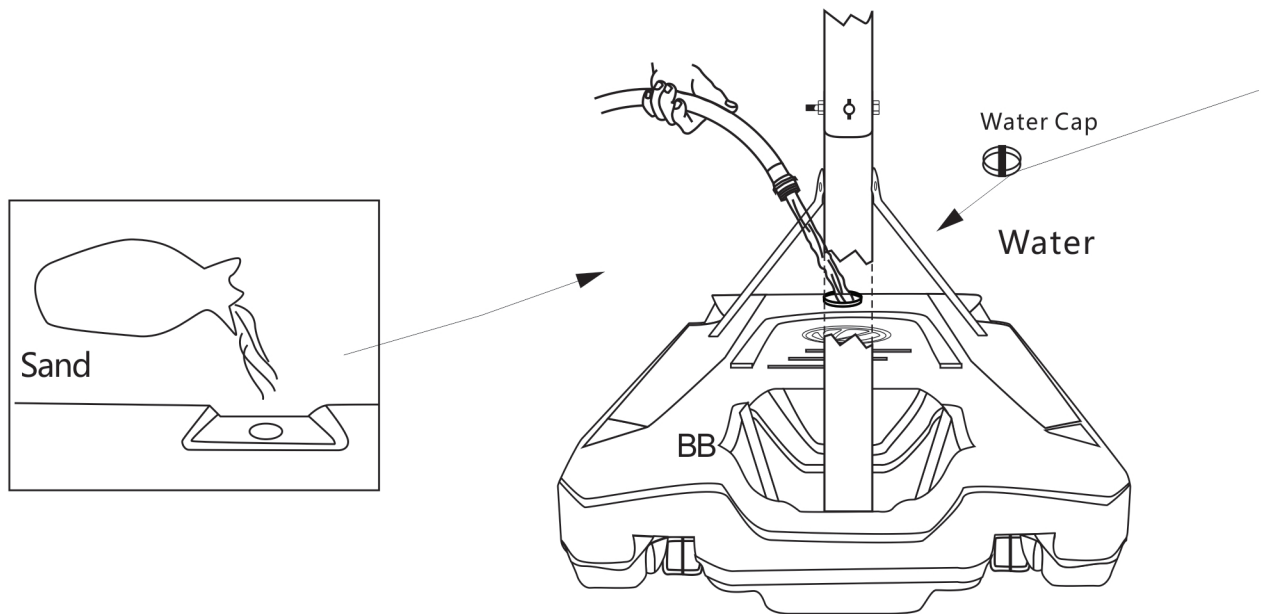
Install the net(N) on rim(AA).



STEP 10

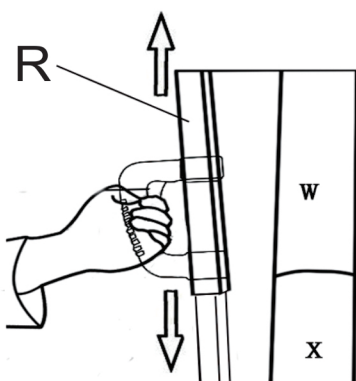
Fill the base with sand or water.

If the product is not intended to be frequently moved, it is recommended to use sand instead of water to fill the base. Water can be frozen below 0°C, which may cause damage to the base. However, please be aware that once sand is placed in the base, it can not be poured out.



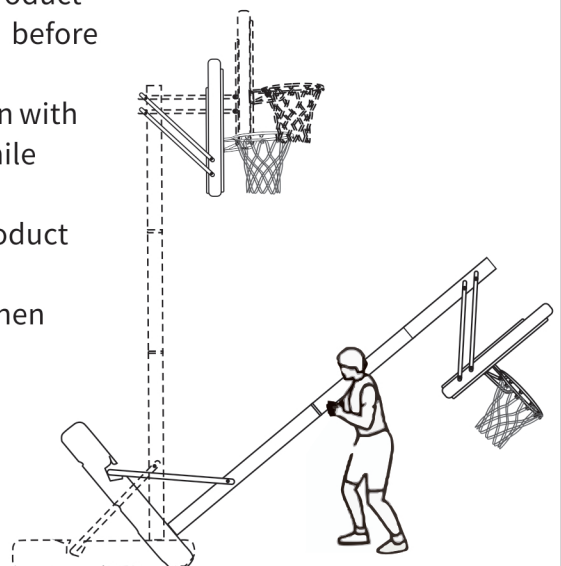
Height Adjustment

Pinch the lifting handle bar to make the rim up and down.



Product Moving

1. Adjust the product in lowest level before moving.
2. Avoid friction with the ground while moving.
3. Move the product to the desired location and then raise it slowly.



MAINTENANCE INSTRUCTIONS

The life of your basketball system depends on many variables. The climate, exposure to corrosives such as salt, pesticides, or herbicides, and excessive use or misuse can all contribute to pole failure, which may cause property damage or personal injury.

Check your basketball system frequently for loose hardware, excessive wear, and signs of corrosion. For safety reasons, and to prolong the life of your basketball system, you must take the following preventive measures.

A. Check all nuts and bolts. If any are loose, tighten them.

B. Check all parts for excessive wear and tear. If necessary, replace any parts that have been worn or damaged through usage.

Contact our customer service department for replacement parts.

C. Inspect the warning sticker on the pole.

D. Check all pole sections for visible rust or chipped or cracked paint. If either are present, do the following:

1. Use an emery cloth to completely remove any rust or chipped paint.

2. Clean the area with a damp cloth and allow it to dry.

3. Apply two coats of rust-preventative, high-gloss enamel paint to the area. Allow the paint to dry between coats.

If rust has penetrated through the pole anywhere, replace it immediately!

FAQ

Q1: Is the basketball hoop easy to adjust height?

A1: Yes, there is a telescoping pole for height adjustment, from 6.5ft to 8.5ft. Additionally, to set this to the lower heights, please remove the middle pole (X) during assembly, allowing it to be adjusted in the range of 4.0ft - 6.0ft.

Q2: Can you hang on it?

A2: This portable basketball hoop is designed for shooting drills, improving ball skills, and recreational use. You can practice standard shooting drills such as free throws, three-pointers, and more. However, for your safety, please do not dunk or hang on the hoop.

Q3: How much water or sand does the base hold ?

A3: Please fill it with water (53kg) or put 150lbs sand into the base. Note: In the event of a typhoon, please add additional weight to the base or move the basketball hoop indoors.

Q4: Where are my nets?

A4: Two nets are placed inside the tool kit, please look for them carefully. Please contact us to get the free replacement if you have lost the nets.