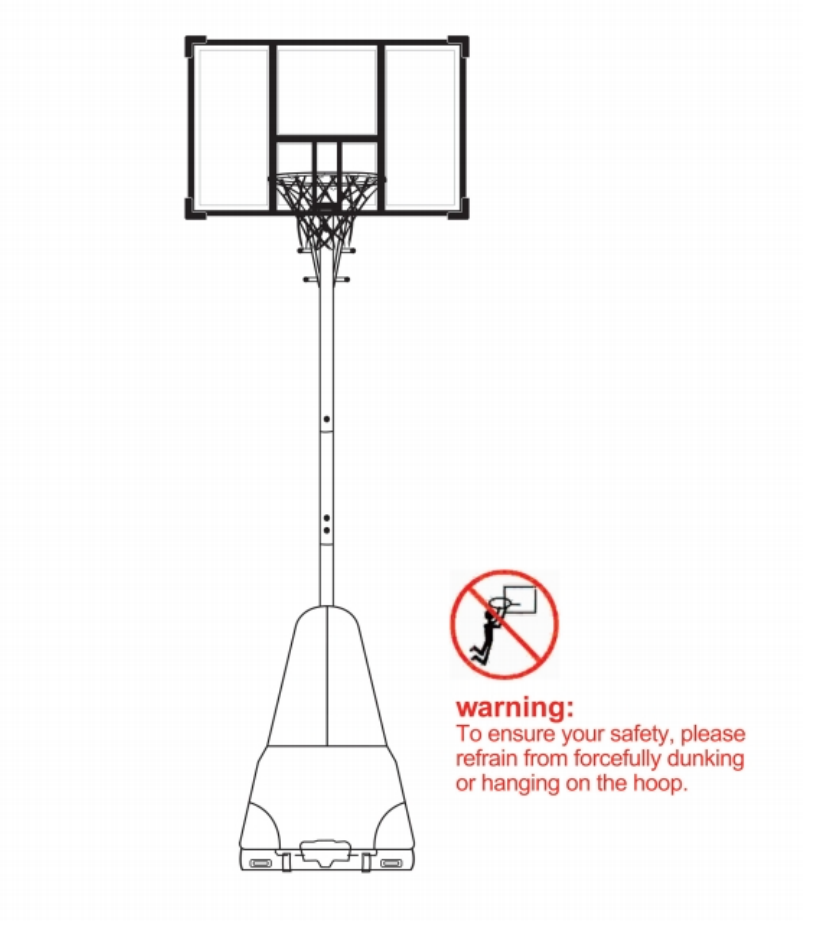
BASKETBALL STANDS

Product ID. 7ALN6

Scan for Support
support@garvee.com

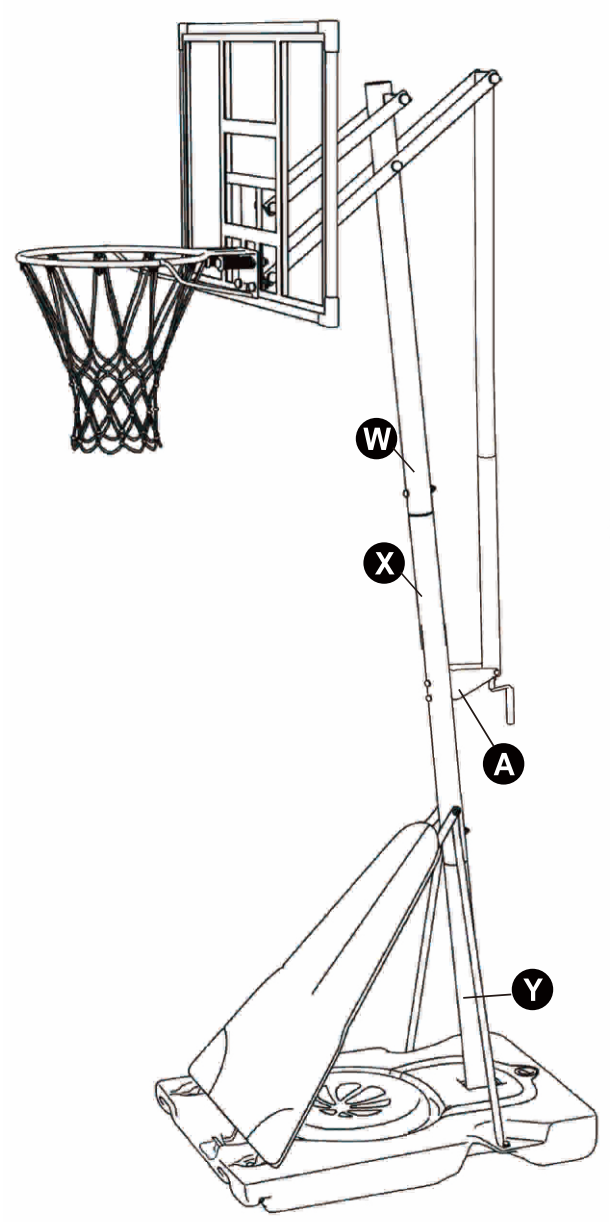


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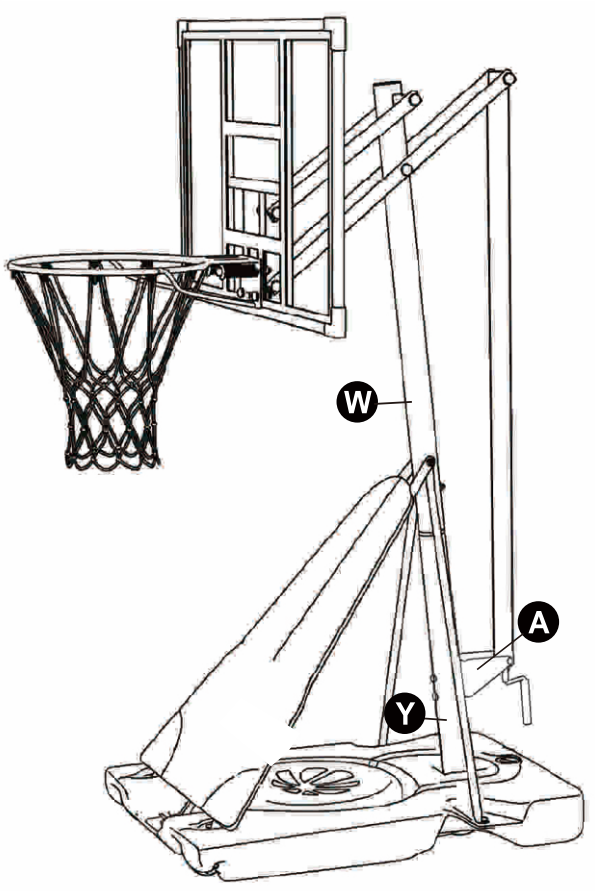
GARVEE.com

V2604274DXB

Two Design Options



3 poles design
(Poles W-X-Y)
Height Range: 8.2-10ft



2 poles design
(Poles W-Y)
Height Range: 5.25-6.89ft

Important Safety Notes ---------- EN-2

Parts List ---------- EN-3-5

Assembly Instructions

For 3 poles design

Step 1-10 ---------- EN-6-14

For 2 poles design

Step 1 ---------- EN-15

Step 3-7 ---------- EN-8-11

Step 8 ---------- EN-16

Step 9-10 ---------- EN-13-14

Height Adjustment ---------- EN-17

Important Safety Notes

1. It is recommended to have 2 or more adults install the basketball hoop. Children should not be involved in the installation process or climb on it.
2. Prior to playing, ensure that the counterweight screws of the base are tightly secured to prevent damage to the product and injury to users.
3. Check for any leaks in the base before using. Even a small amount of water leakage can cause the product to collapse.
4. The basketball hoop is designed for recreational and fitness purposes only. It is not intended for intense competition. Climbing or hanging on the hoop, backboard bracket, or net is strictly prohibited.

⚠Warning

1. If any parts of the basketball hoop need repairs or replacements, please promptly contact the after-sales personnel or local dealers for assistance.
2. Exercise caution when moving the basketball hoop on uneven ground to prevent scratches or tipping over.
3. In freezing temperatures, ensure the water in the base either drained or replaced with sand to prevent damage.
4. When the basketball hoop is used outdoors for an extended period, protect the top of the main pole and lifting pole with plastic covers to prevent rainwater from affecting the lifespan of the product.
5. To avoid losing jewelry during exercise, it is advisable not to wear watches, necklaces, earrings, or other accessories when playing.
6. Exercise caution and keep fingers away from moving parts when adjusting the height of the basketball hoop.
7. Children are prohibited from moving the basketball hoop or adjusting its height.
8. After installation, fill the base with water or sand for stability. Place the base on a level surface to prevent damage from sharp objects during use.

Parts List

Accessory model	Name	Qty.	Note
a1,a2	Screw,M8 X 35mm	2	
a3,a4,a5	Screw,M8 X 40mm	5	
b4,b5,b6,b7	Screw,M8 X 100㎜	3	
d1,d2,d3	Screw,M8 X25mm	7	
f1,f2,f3	Screw,M8 X80mm	6	
g1,g2,g3,g4	Screw,M10 X100mm	2	
h1,h2,h3	Screw,M8 X65mm	2	
i1,i2,i3,i4	Screw,M8 X 120㎜	2	
j1,j2,j3,j4	Screw,M12 X140mm	3	
m1,m2,m3	Screw,M12 X140mm	3	
A	Triangular block	1	
C	Crank	1	
G	Base wheel	2	
J	Basketball rim	1	
L	Nets	2	
M	Backboard	1	
N	Guard board	1	
P	Short support bar	2	
Q	Long support bar	2	
S	Base	1	
T	Hexagon socket wrench	1	
U1,U2,U3,U4	Support rod	1	
O	Wheel pin	1	
W	Top pole	1	
X	Middle pole	1	
Y	Bottom pole	1	
Z	Lifting rod	1	

Parts List

a1,a2

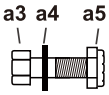
Screw,M8 X 35mm



2 PCS

a3,a4,a5

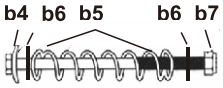
Screw,M8 X 40mm



5 PCS

b4,b5,b6,b7

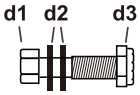
Screw,M8 X 100mm



3 PCS

d1,d2,d3

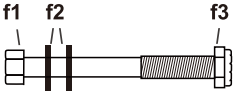
Screw,M8 X25mm



7 PCS

f1,f2,f3

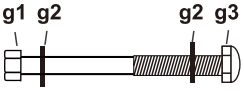
Screw,M8 X80mm



6 PCS

g1,g2,g3

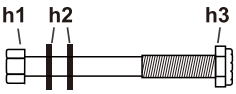
Screw,M10 X100mm



2 PCS

h1,h2,h3

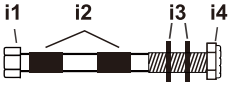
Screw,M8 X65mm



2 PCS

i1,i2,i3,i4

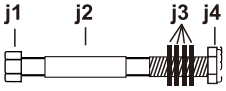
Screw,M8 X 120mm



2 PCS

j1,j2,j3,j4

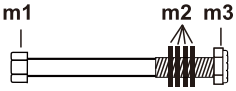
Screw,M12 X140mm



3 PCS

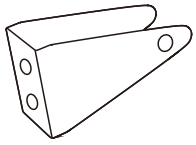
m1,m2,m3

Screw,M12 X140mm



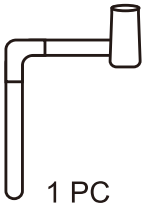
3 PCS

A Triangular block



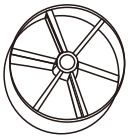
1 PC

C Crank



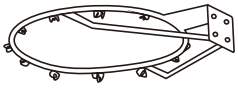
1 PC

G Base wheel



2 PCS

J Basketball rim



1 PC

L Nets



2 PCS

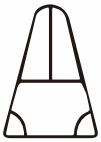
M Backboard



1 PC

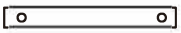
Parts List

Ⓝ Guard board



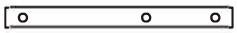
1 PC

Ⓟ Short support bar



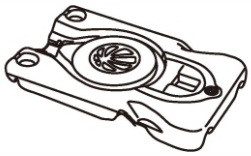
2 PCS

Ⓠ Long support bar



2 PCS

Ⓢ Base



1 PC

Ⓣ Hexagon socket wrench



1 PC

U1 Support rod (Front Left)



1 PC

U3 Support rod (Back Left)



1 PC

U2 Support rod (Front Right)



1 PC

U4 Support rod (Back Right)



1 PC

Ⓞ Wheel pin



1 PC

Ⓦ Top pole



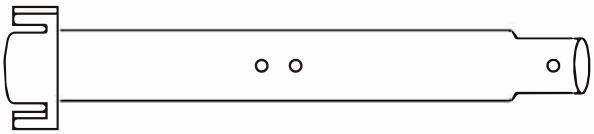
1 PC

Ⓧ Middle pole



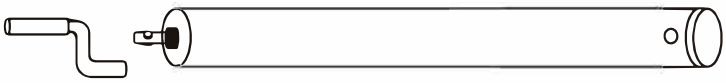
1 PC

Ⓨ Bottom pole



1 PC

Ⓩ Lifting rod



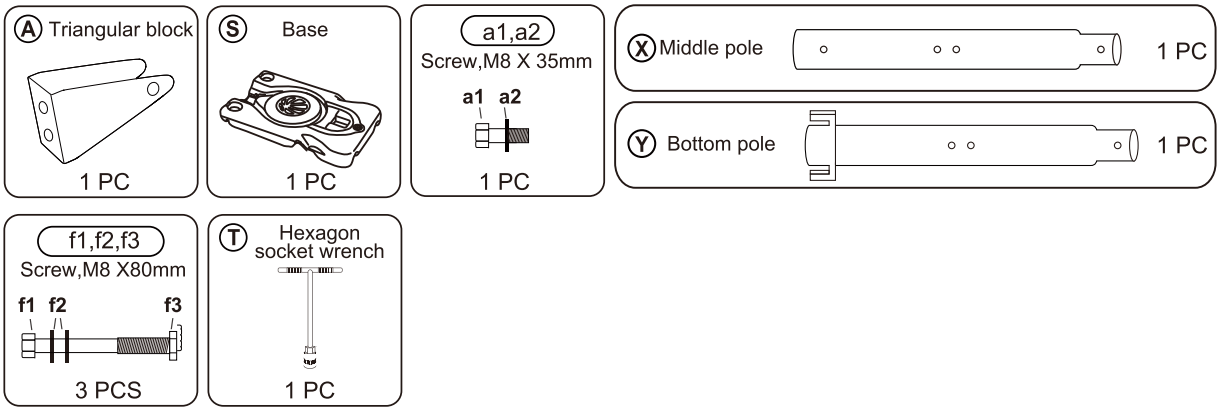
1 PC

Note:

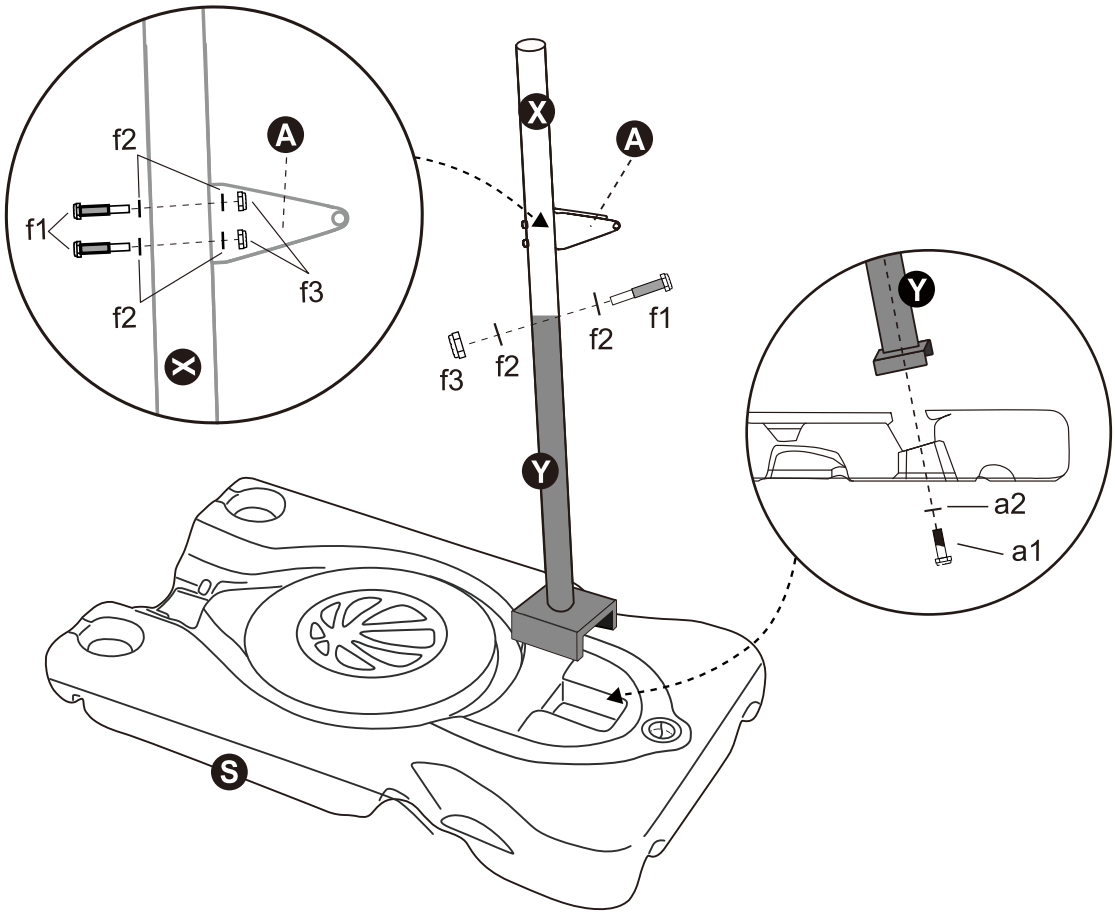
U1, U2 are packaged inside X.

Assembly Instructions — For 3 poles design

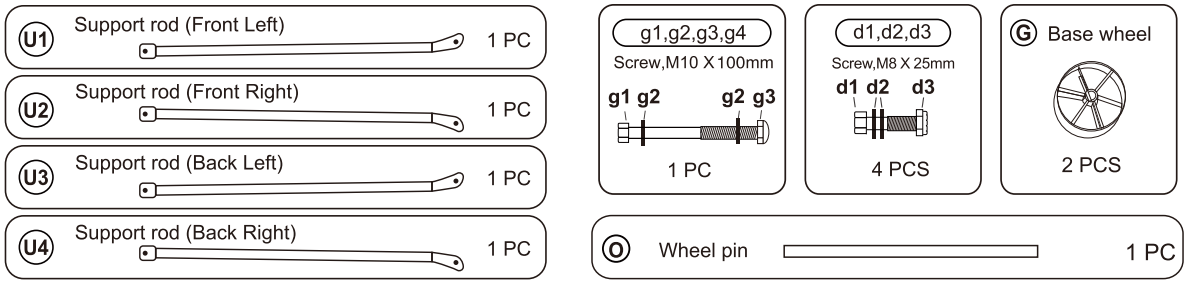
Step 1: Install the poles to base



1. Secure the bottom pole Y to the base S with screw set a1 and a2 using the included socket wrench.
2. Connect the middle pole X and bottom pole Y using screw set f1, f2, and f3.
3. Install the triangular block A onto the middle pole X using screw set f1, f2, and f3.



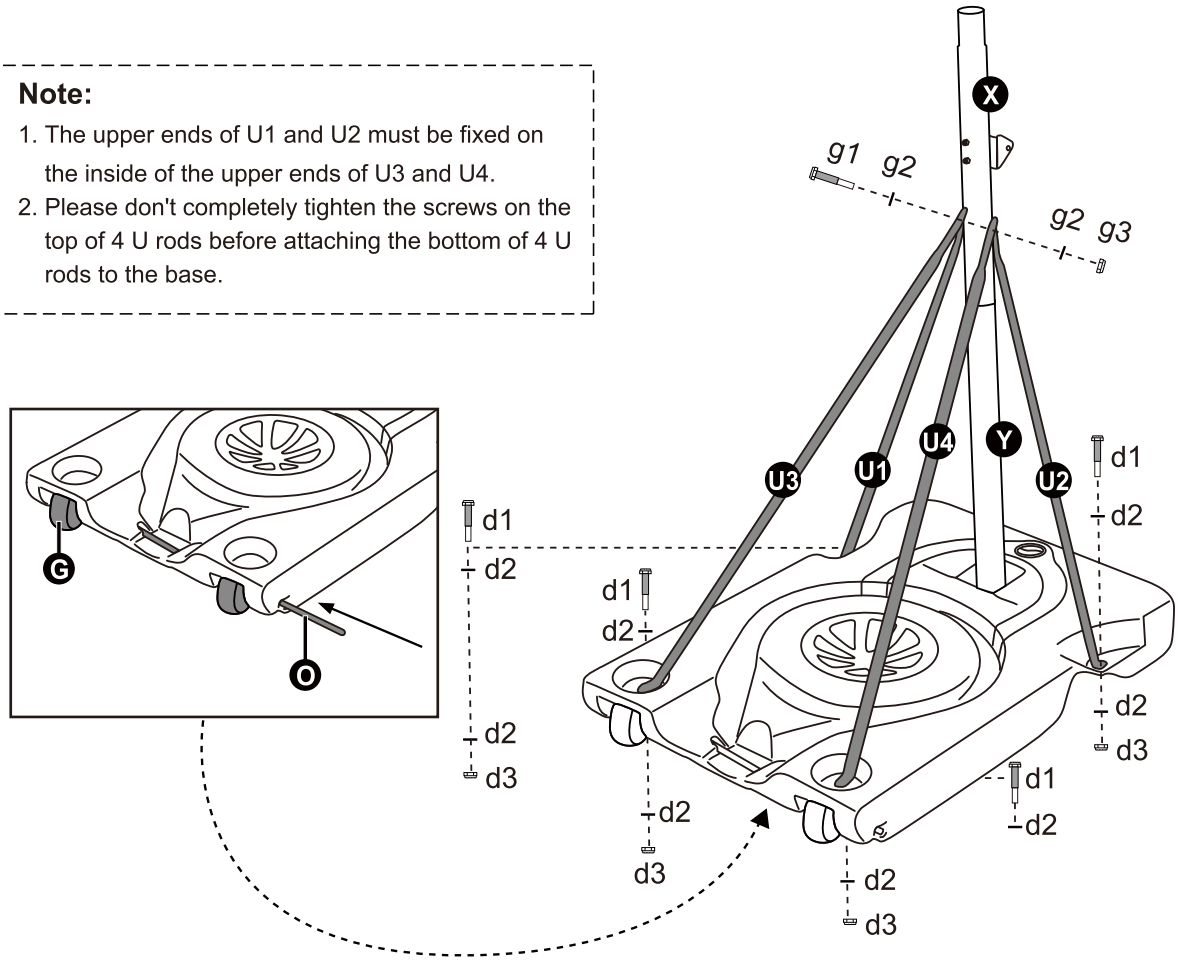
Step 2: Install 4 support rods and wheels



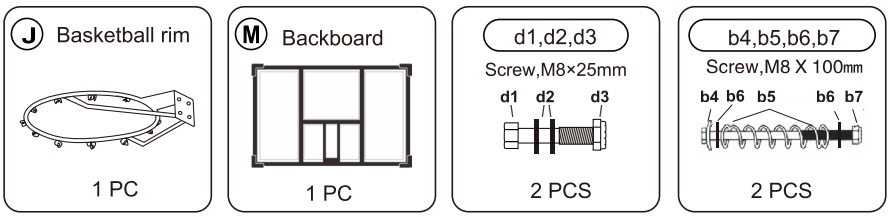
1. Use screw set g1, g2, g3, and g4 to secure the upper ends of the four support rods U1, U2, U3, and U4 onto the middle pole X.
2. Use screw set d1, d2, and d3 to respectively secure the bottom ends of the four support rods to the base.
3. Thread the wheel pin O through the wheels G.

Note:

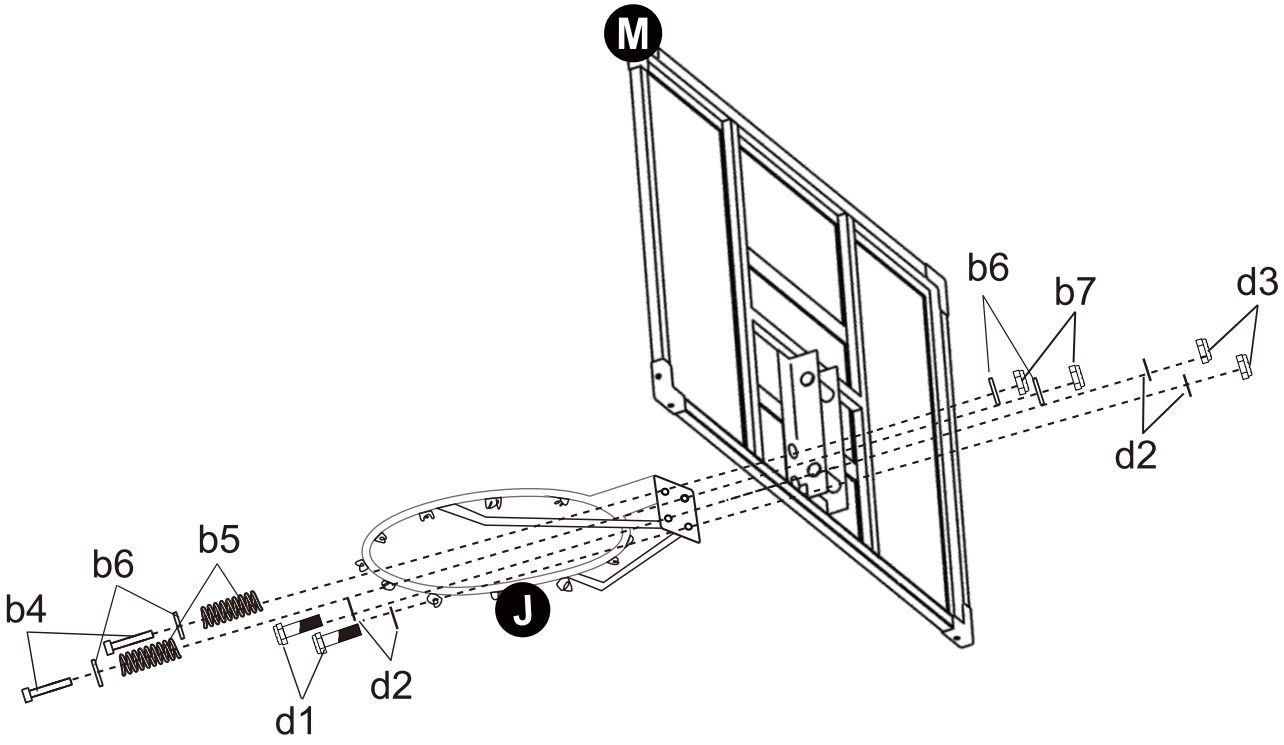
1. The upper ends of U1 and U2 must be fixed on the inside of the upper ends of U3 and U4.
2. Please don't completely tighten the screws on the top of 4 U rods before attaching the bottom of 4 U rods to the base.



Step 3: Connect basketball rim, backboard and backboard bracket



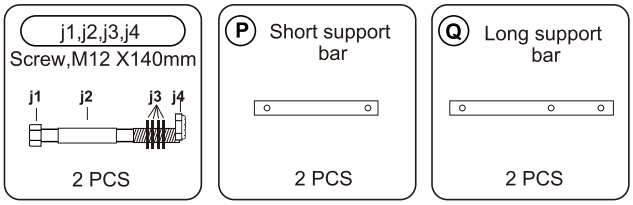
Connect the basketball rim J and backboard M using screw sets b4, b5, b6, b7 in the upper two holes and screw sets d1, d2, d3 in the two holes below.



Note:

1. The tightness of 2 sets b4-b7 screws should be the same to provide totally same support.
2. For easy operating, please pass all the 4 sets of screws through the 4 holes before tightening the nuts.

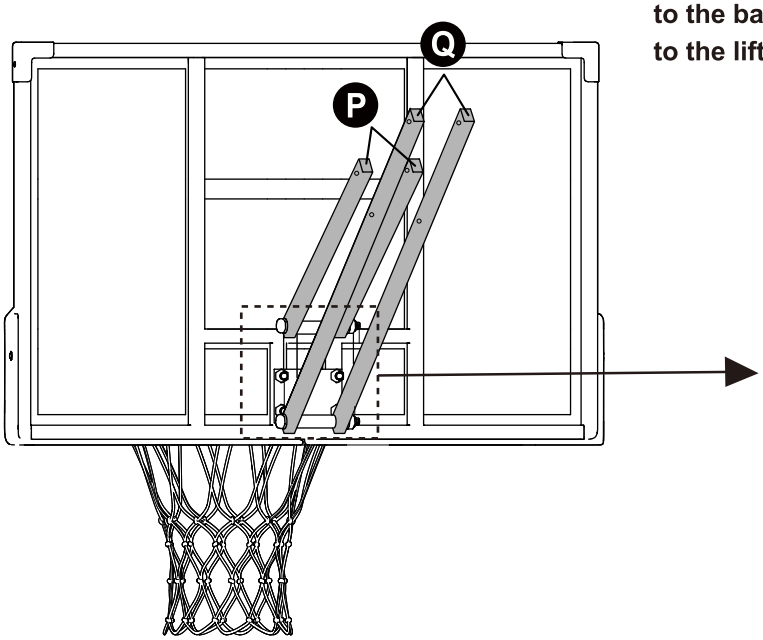
Step 4: Install 4 support bars to backboard bracket

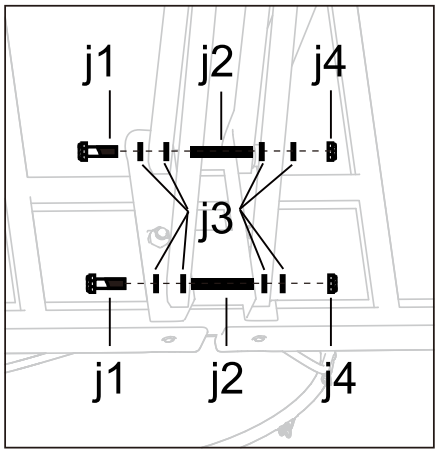


Use screw set j1, j2, j3, j4 to respectively attach two short support bars P and two long support bars Q to the backboard bracket.

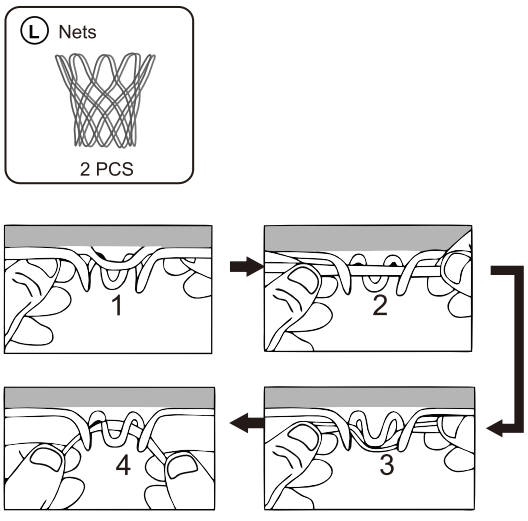
Note: Avoid tightening the screws to the tightest for the next installation steps.

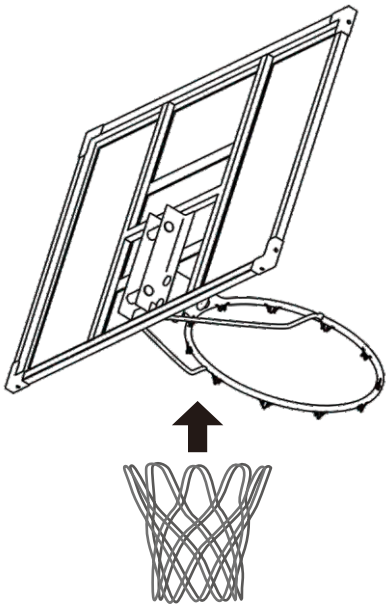
The longer part of Q needed to be attached to the backboard and the shorter part of Q to the lifting rod (to be installed in next steps).



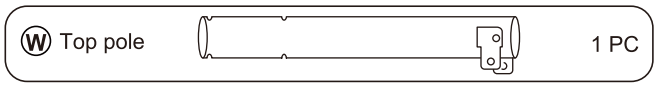


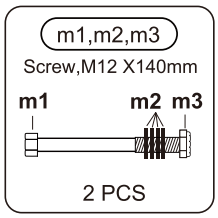
Step 5: Install the net

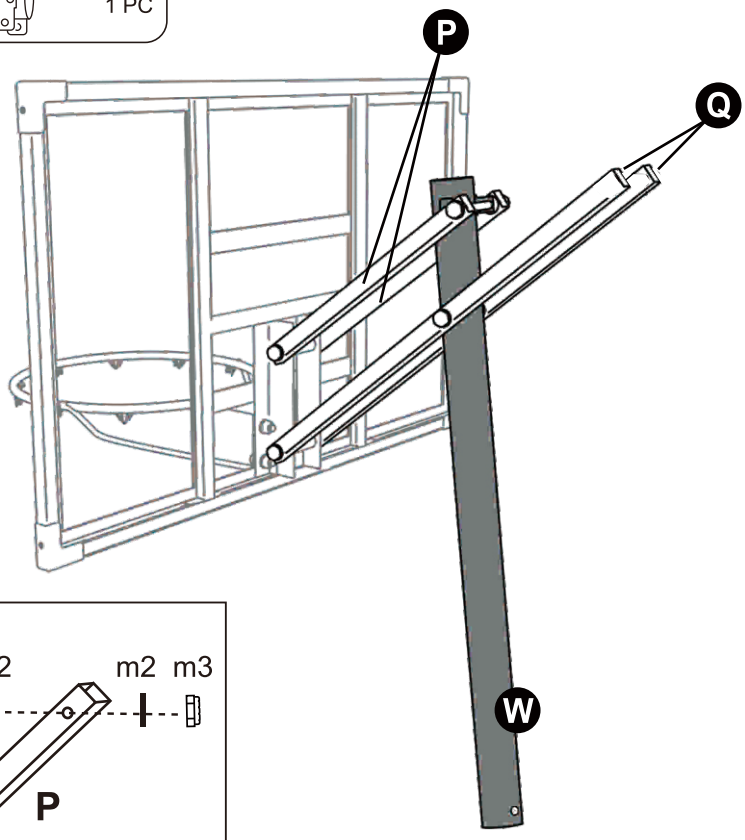


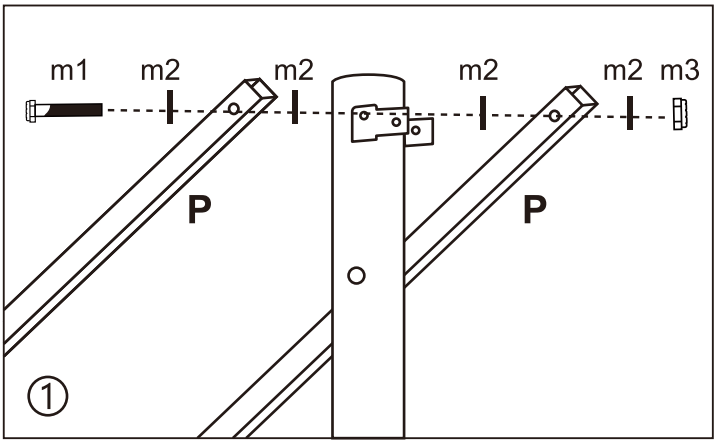


Step 6: Connect the 4 support bars to top pole



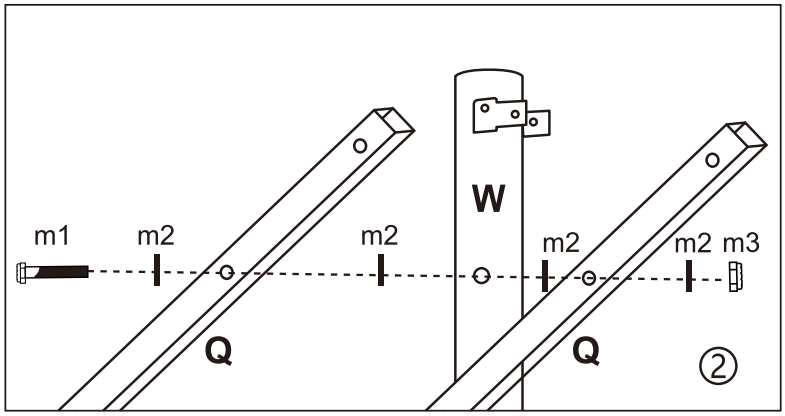




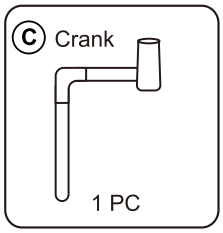


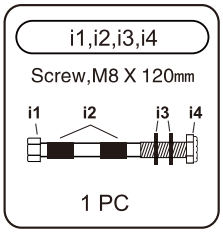
1. Use screw set m1, m2, m3 to secure two short support bars P to the upper pole W.

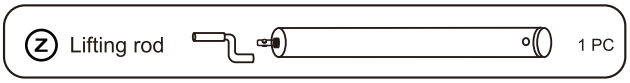
2. Use screws set m1, m2, m3 to secure two long support bars Q to the upper pole W.

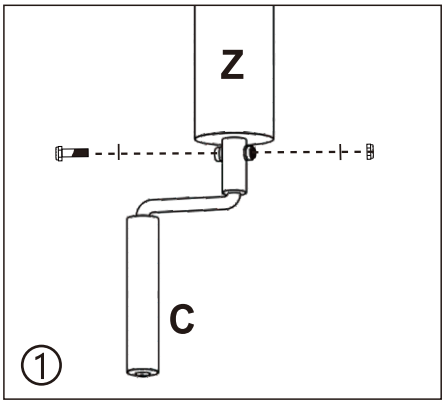


Step 7: Install lifting rod

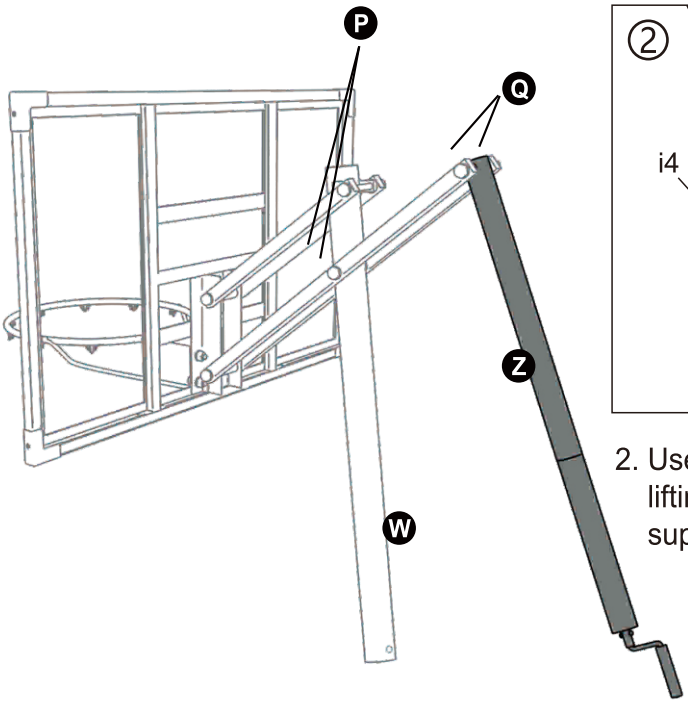


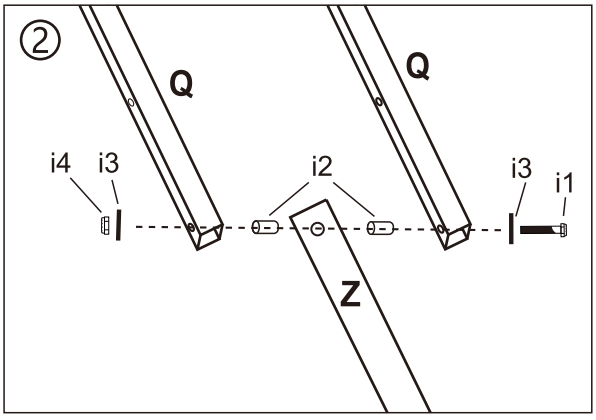






1. Install the crank C at the bottom of lifting rod Z.

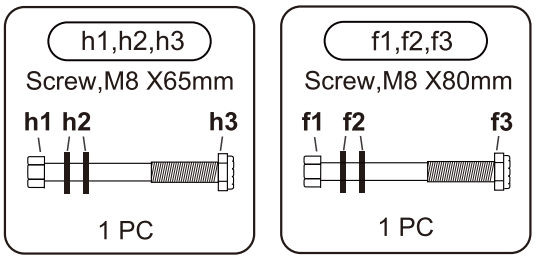




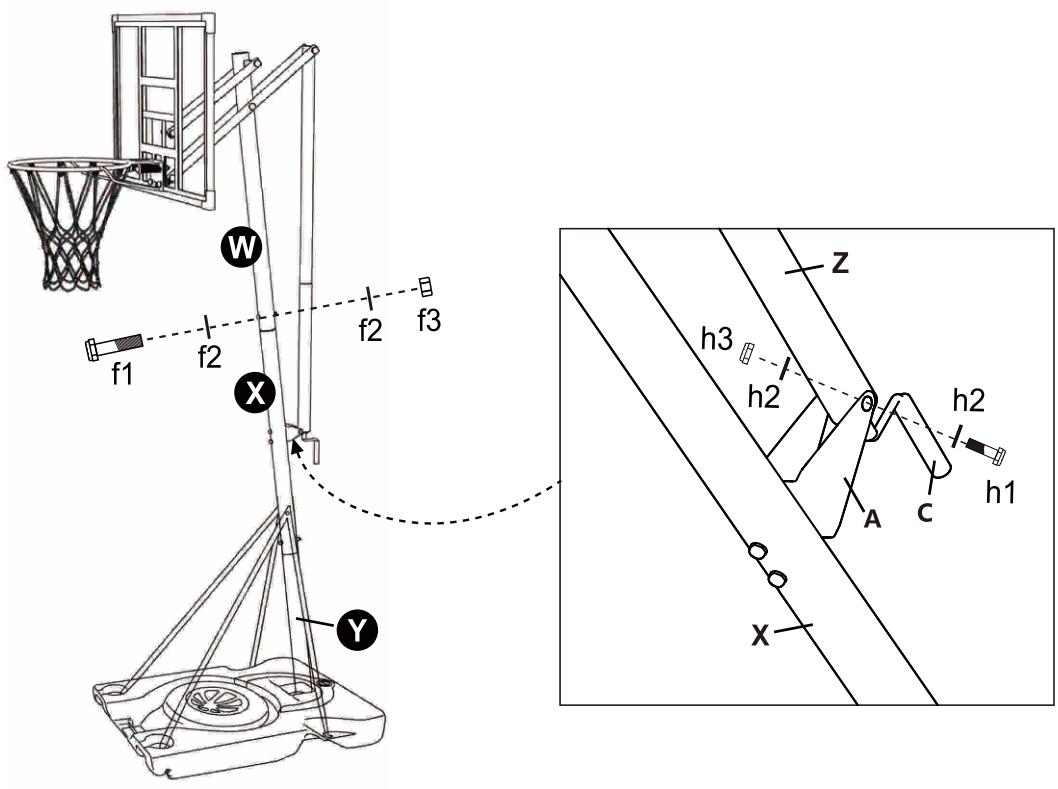
2. Use screw set i1, i2, i3, i4 to connect the lifting rod Z to the ends of the two long support bars Q.

Note: Tighten all the screws in this section

Step 8: Fix top pole and middle pole

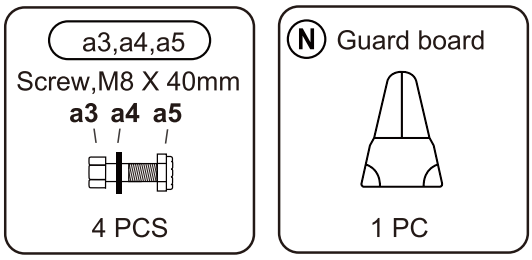


1. Use screw set f1, f2, and f3 to secure top pole W and middle pole X.
2. Fix the lifting rod Z onto the triangular block A using screw set h1, h2, and h3.

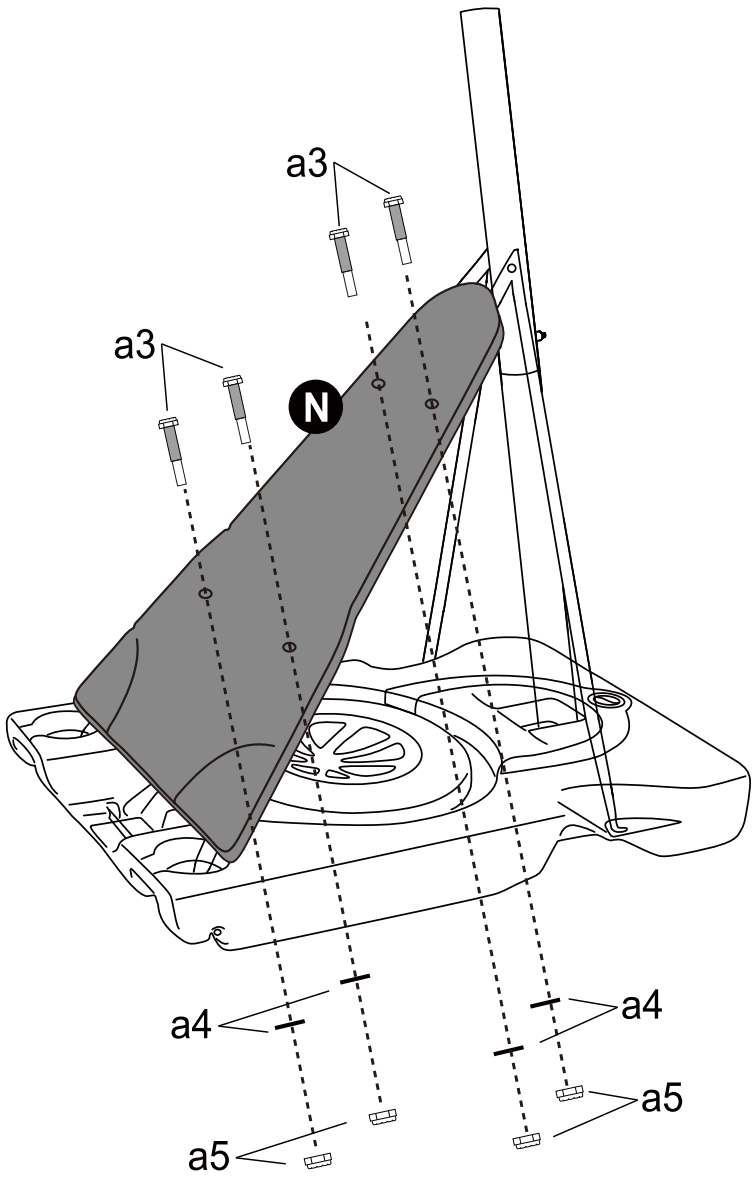


Note: All screws must be tightened before use to prevent instability.

Step 9: Install guard board



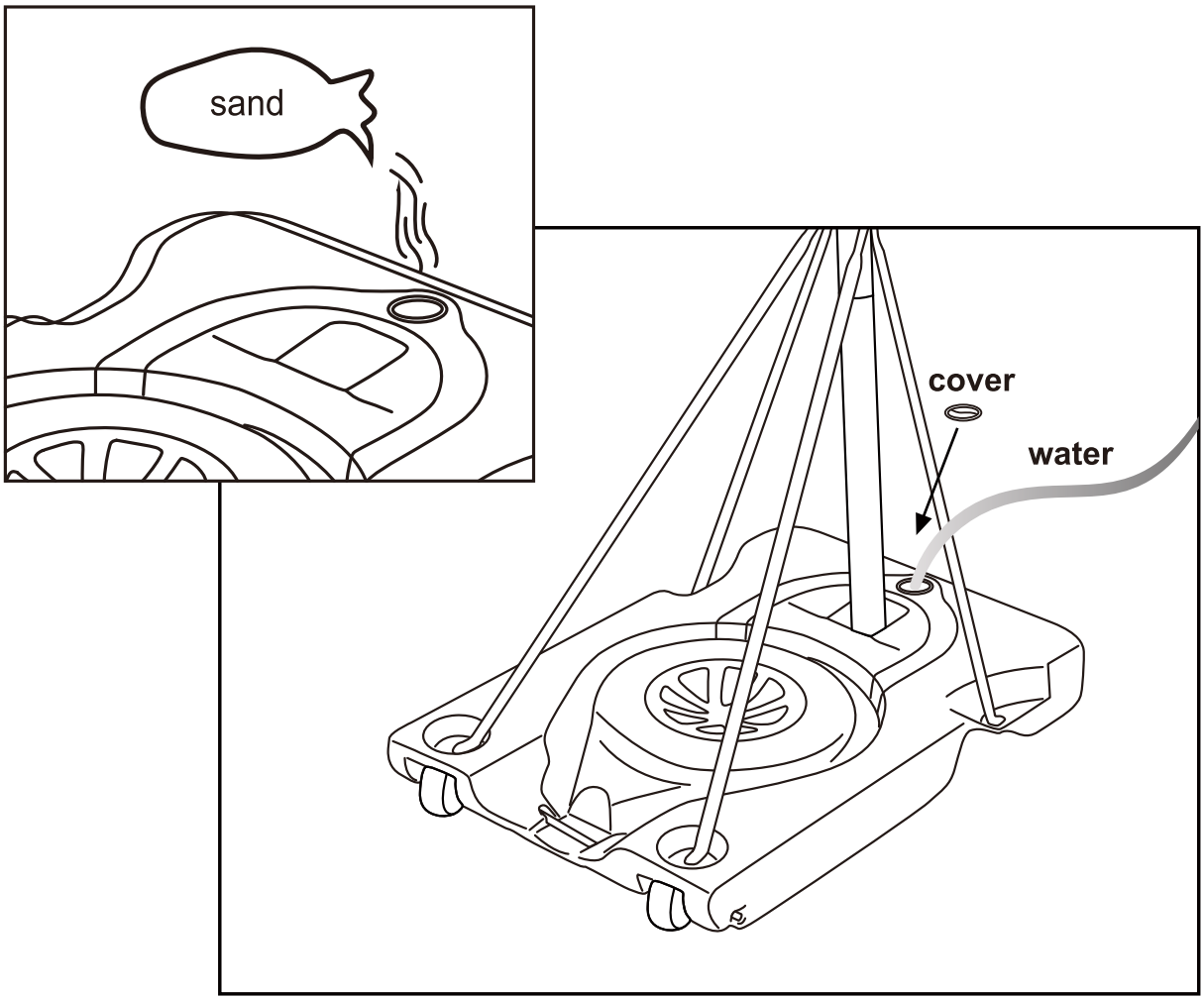
Use screw set a3, a4, and a5 to secure the guard board N onto support rods U3 and U4.



Step 10: Fill the base

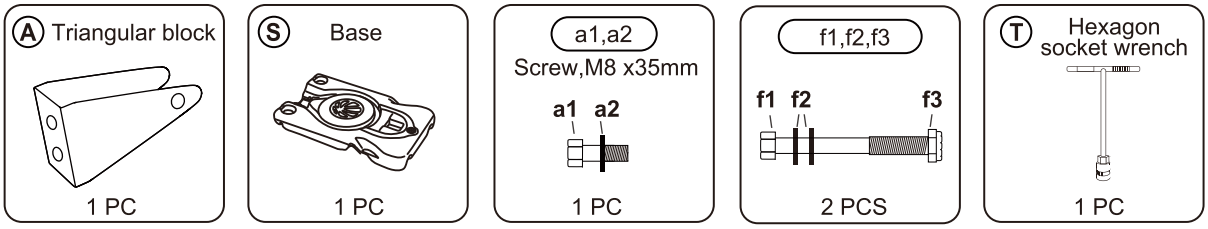
Please fill the base totally with water or sand to ensure stability.
(Please note that once the sand is poured into the base, it cannot be easily removed.)

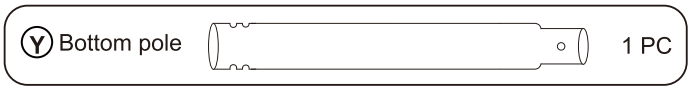
It is recommended to put extra weights on the base to increase stability during special periods, such as on windy days.



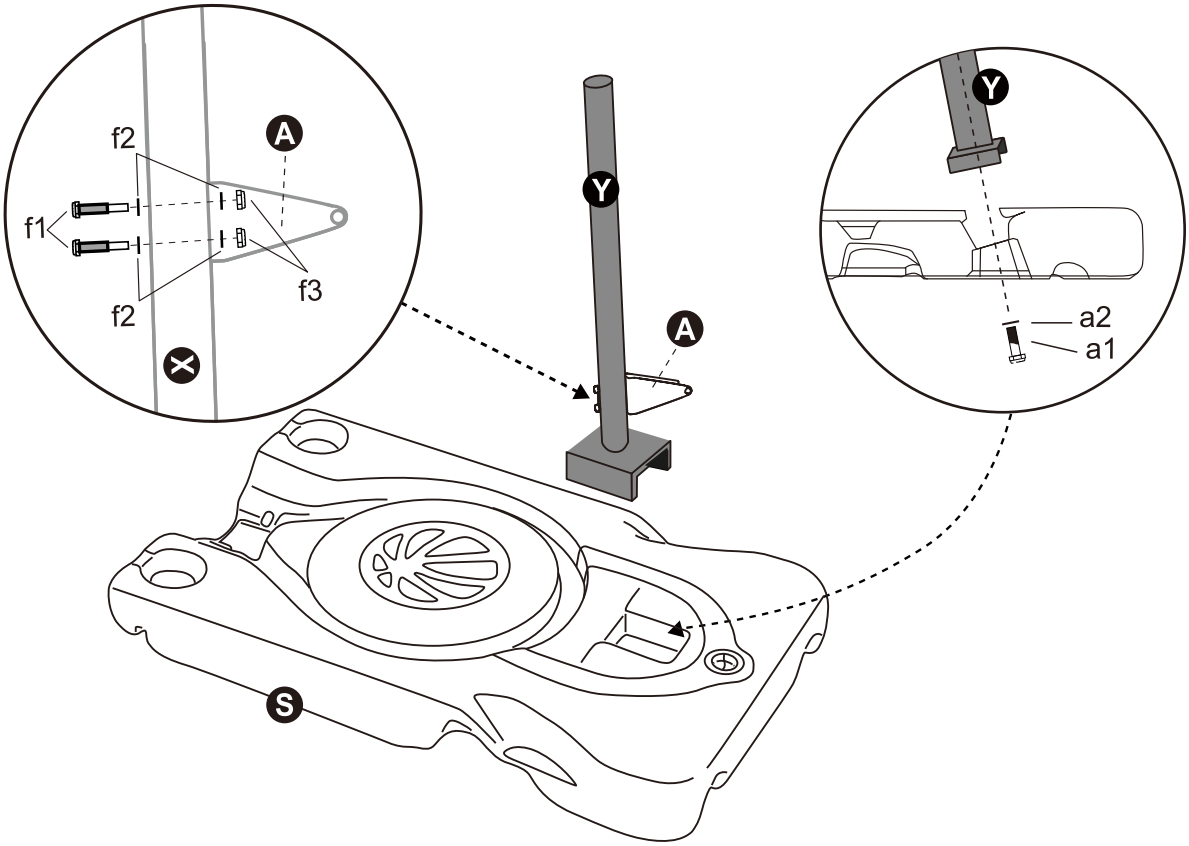
Assembly Instructions — For 2 poles design

Step 1: Install the bottom pole to base



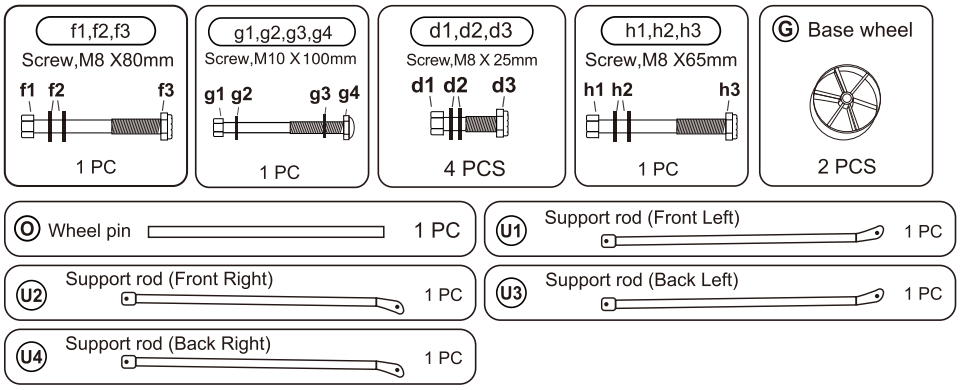


1. Secure the bottom pole Y to the base S with screw set a1 and a2 using the included socket wrench.
2. Install the triangular block A onto the bottom pole Y using screw set f1, f2, and f3.



There is no step 2, and steps 3-7 please refer to page EN-8 to EN-11.

Step 8: Fix top pole and bottom pole and install 4 support rods

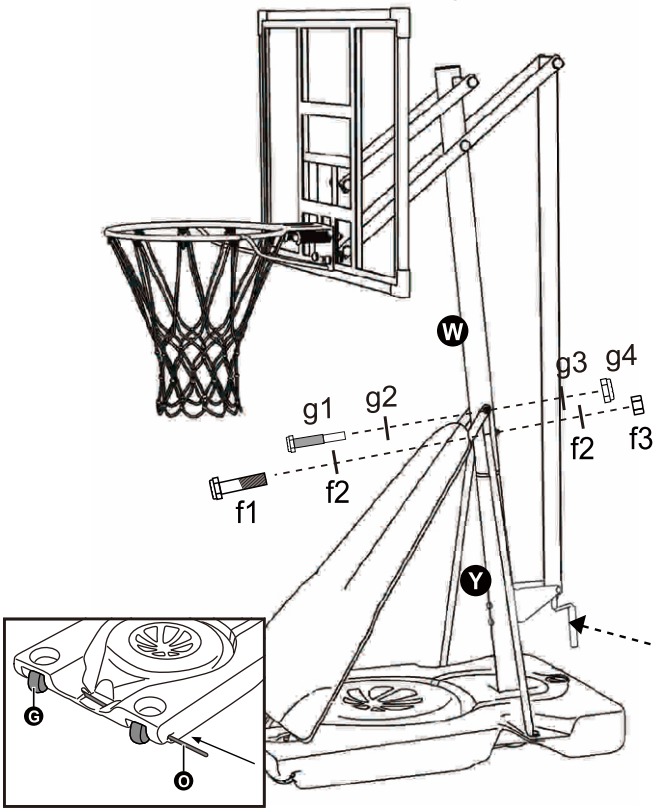


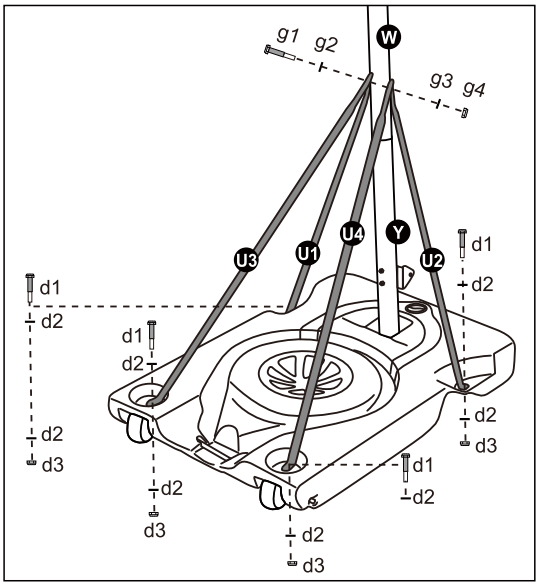
1. Use screw set f1, f2, and f3 to secure top pole W and bottom pole Y.
2. Use screw set g1, g2, g3, and g4 to secure the upper ends of the four support rods U1, U2, U3, and U4 onto the top pole W.
3. Use screw set d1, d2, and d3 to respectively secure the bottom ends of the four support rods to the base.

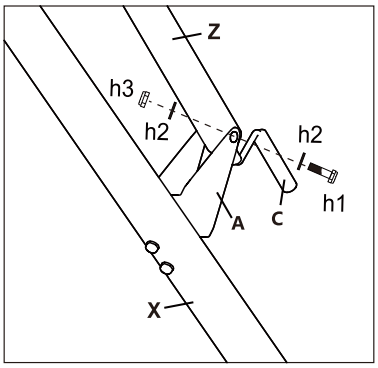
Note:

1. The upper ends of U1 and U2 must be fixed on the inside of the upper ends of U3 and U4.
2. Please don't completely tighten the screws on the top of 4 U rods before attaching the bottom of 4 U rods to the base.

4. Thread the wheel pin O through the wheels G.







Steps 9 - 10 please refer to page EN-13 to EN-14.

Height Adjustment

When three poles are installed, height range: 8.2-10ft.
When two poles are installed, height range. 5.25-6.89ft.

(To shift from three poles to two poles, please remove the middle pole X and move the triangular block A onto the bottom pole Y).

