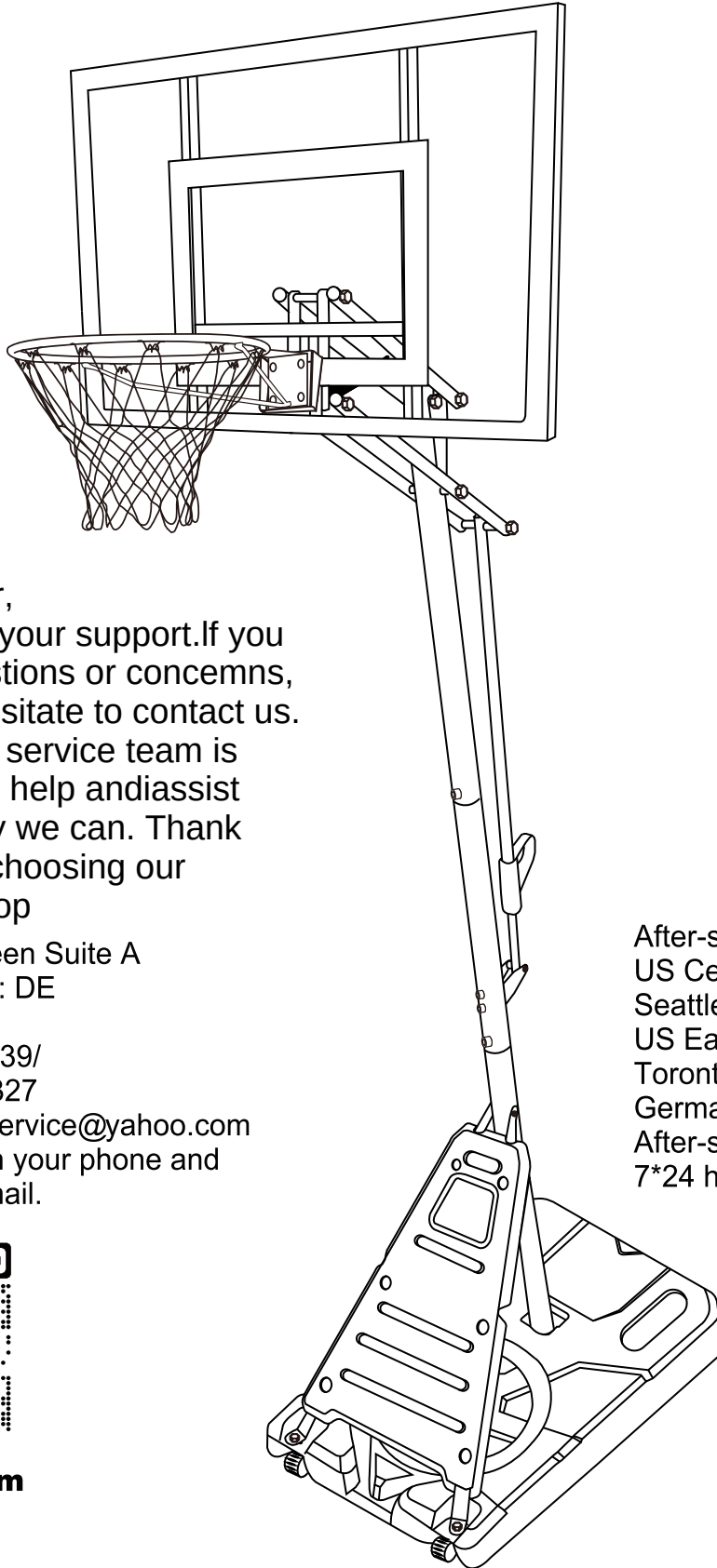


44INCH PORTABLE BASKETBALL SYSTEM

.INSTRUCTION.



Dear customer,
Thank you for your support.If you
have any questions or concernns,
please don'thesitate to contact us.

Our customer service team is
always here to help andiassist
you in any way we can. Thank
you again for choosing our
basketable hoop

Street: 8 The Green Suite A

City: Dover State: DE

Post code:19901

Phone:3022415039/

6605538327

Email: easyhelpservice@yahoo.com

Scan the code on your phone and
contact us via email.



sannwsg.com

After-sales phone service hours:

US CentralTime: 19:00-23:00

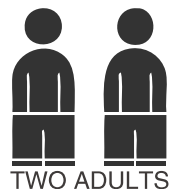
Seattle time: 17:00-21:00

US EasternTime: 20:00-00:00

Toronto time: 20:00-00:00

Germany time: 8:00-11:00

After-sales mailbox service time:
7*24 hours



TWO ADULTS

PREPARATION

PLEASE READ THIS PAGE CAREFULLY

Remove all parts and hardware from the carton and place them on a clean soft surface. Check carefully to make sure nothing is missing. Dispose of all packaging materials properly. Please recycle.



SAFETY INSTRUCTIONS



FAILURE TO FOLLOW THESE SAFETY INSTRUCTIONS MAY RESULT IN SERIOUS INJURY OR PROPERTY DAMAGE AND WILL VOID WARRANTY.

Owner must ensure that all players know and follow these rules for safe operation of the system.

To ensure safety, do not attempt to assemble this system without following the instructions carefully. Check entire box and inside all packing material for parts and/or additional instruction material. Before beginning assembly, read the instructions and identify parts using the hardware identifier and parts list in this document. Proper and complete assembly, use, and supervision are essential for proper operation and to reduce the risk of accident or injury. A high probability of serious injury exists if this system is not installed, maintained, and operated properly.

- If using a ladder during assembly, use extreme caution.
- Check base regularly for leakage. Slow leaks could cause the system to tip over unexpectedly
- Seat the pole sections properly (if applicable). Failure to do so could allow the pole sections to separate during play and/or during transport of the system.
- Climate, corrosion or misuse could result in system failure.
- If technical assistance is required, contact Customer Service.
- Minimum operational height is 6' 6" (1.98m) to the bottom of backboard.

Most injuries are caused by misuse and/or not following instructions.

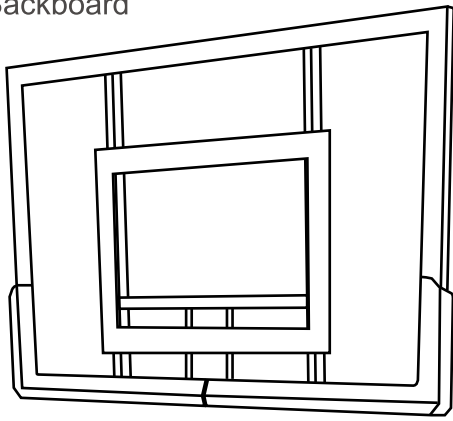
Use caution when using this unit.



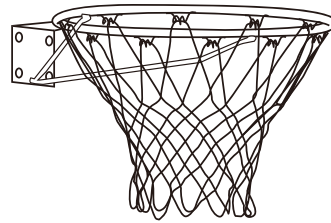
WARNING



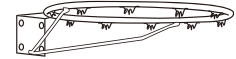
- Manufacturer recommends filling the base with sand, not water. If you choose to use water, ALWAYS check for leaks. Leaking water will lighten the base and cause the system to become unstable and tip over.
- Empty water completely from the base, or add 2 gallons (7.57 liters) of anti-freeze, before the temperature approaches or falls below the freezing point. Freezing water may crack the base and cause leaks. This will result in failure of the system, and could result in serious injury.
- For residential use only! NOT for commercial use! DO NOT use this product for other than its intended purpose. Any commercial, public, or institutional use voids all warranties.

A Backboard

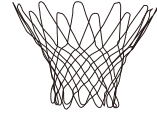
x1

B Rim/Bracket/Net

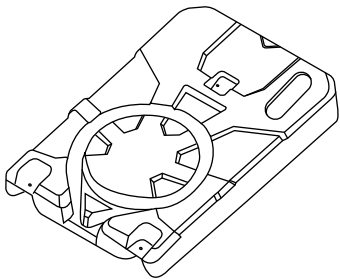
x1



B-1



B-2

C Base

x1

G-1 Wheel Bracket

x2

G-2 Wheels

x2

G-3 Axle

x2

D Bottom Pole

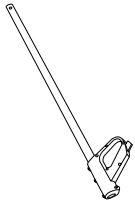
x1

E Middle Pole

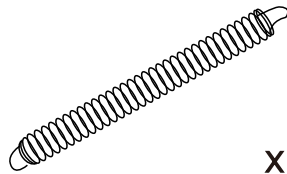
x1

F Top Pole

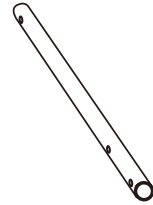
x1

H Height Adjuster

x1

I Pullback Spring

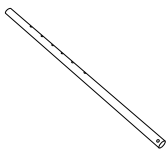
x1

K Lower Arms (Long)

x2

L Bracket

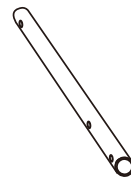
x2

M Height Adjuster Inner

x1

N Support arm

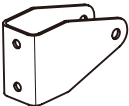
x2

O Upper Arms (Short)

x2

P Triangle Plate

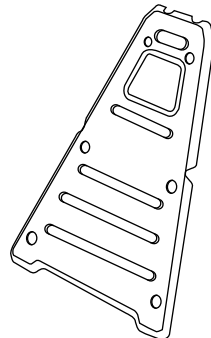
x2

Q U-Bracket

x1

V Plate

x1

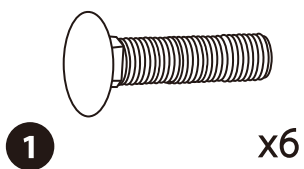
S Support Board

x1

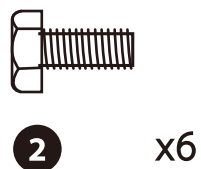
U U Plate

x1

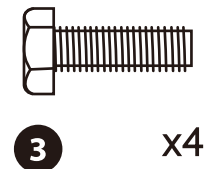
M8 x40mm



M8 x20mm



M8 x25mm



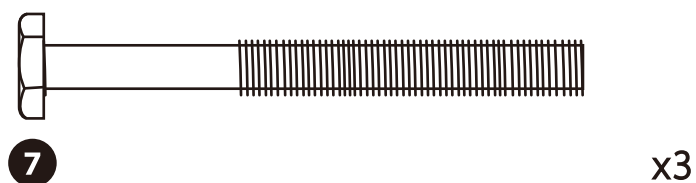
M8 x65mm



M8 x90mm



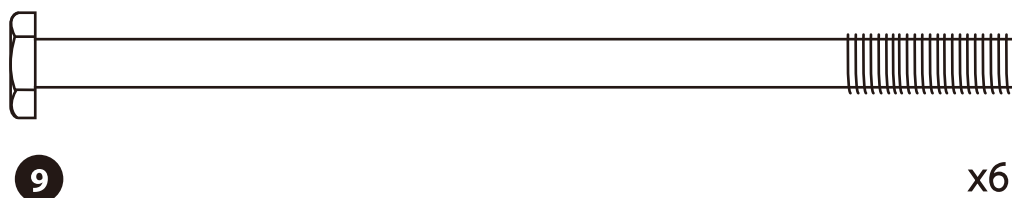
M10 x90mm



M10 x85mm

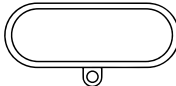


M12 x170mm

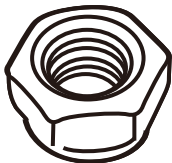
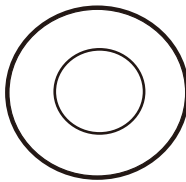
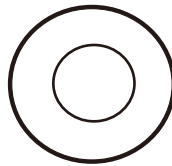
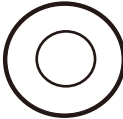


M12 x85mm

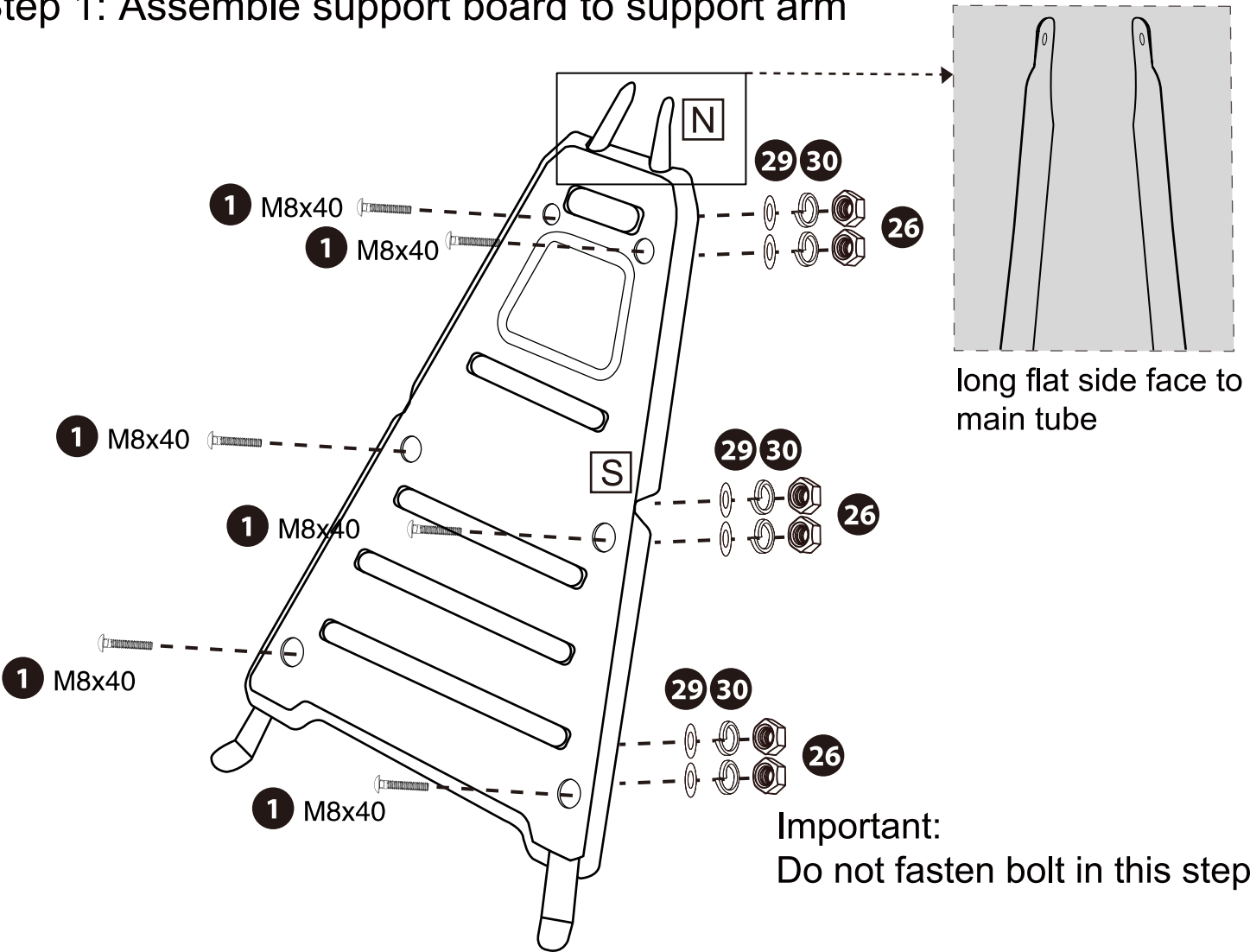


12 Spring Cap  x2	13 Top Pole Cap  x1	14 Base Cap  x1	15 Plastic sleeve(Medium)  x8
16 Plastic sleeve (Small)  x2	17 Height Adjuster Cap/Arm Cap  x1	18 Metal Spacer  x2	19 Plastic sleeve(Large)  x2

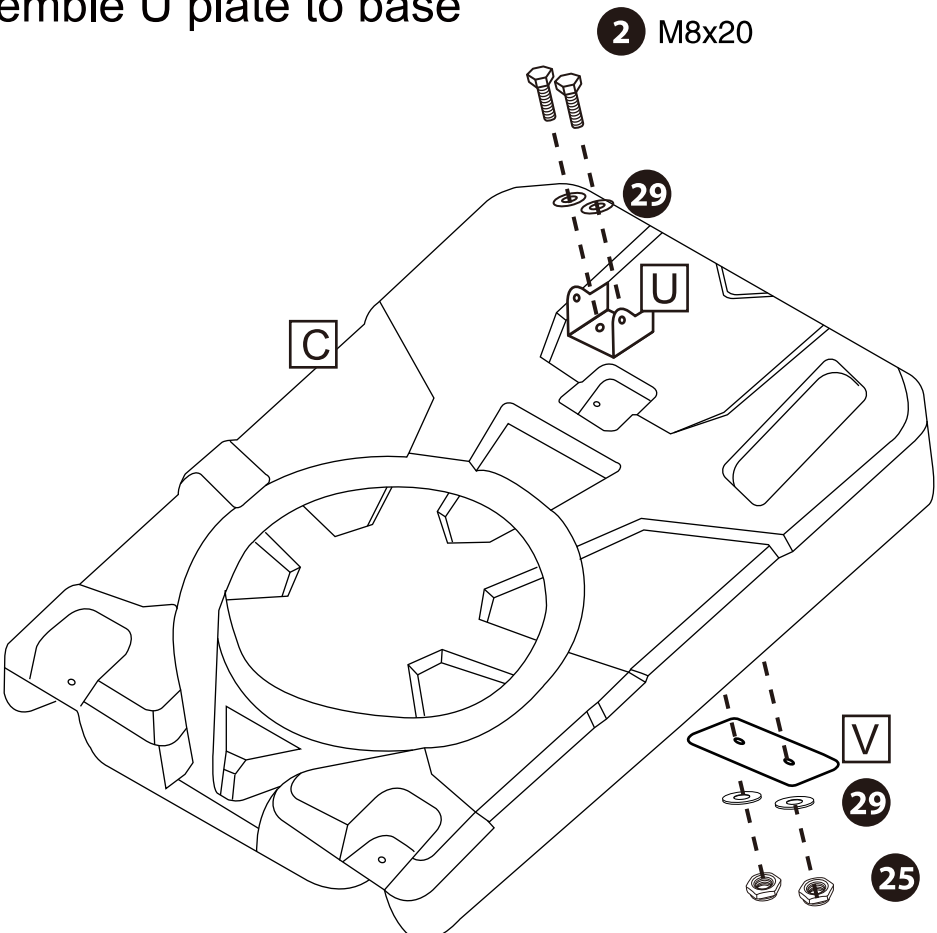
20 Spring (long)  x2	21 Bracket Tube  x1
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Lock Nuts Details		Washers Details	
M12  23 x7	M10  24 x5	M12  27 x14	M10  28 x8
M8  25 x14	M8  26 x6	M8  29 x34	M8  30 x6

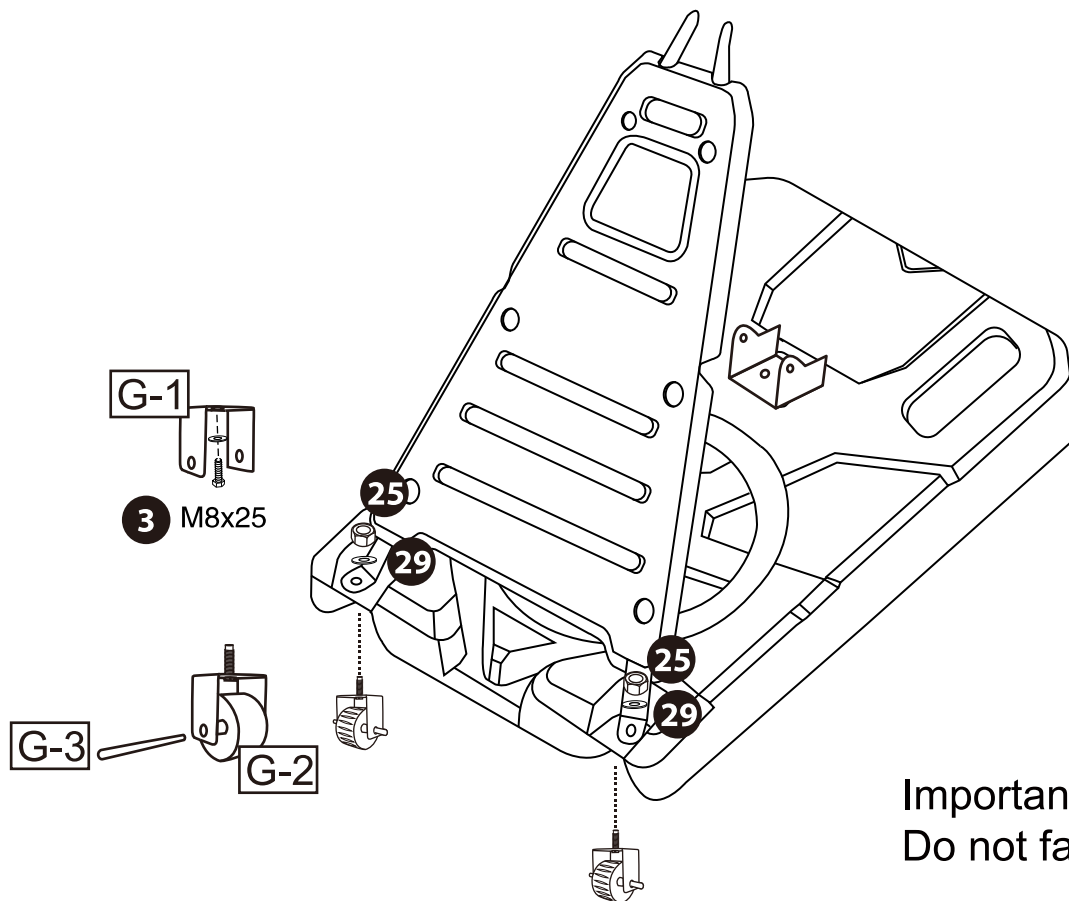
Step 1: Assemble support board to support arm



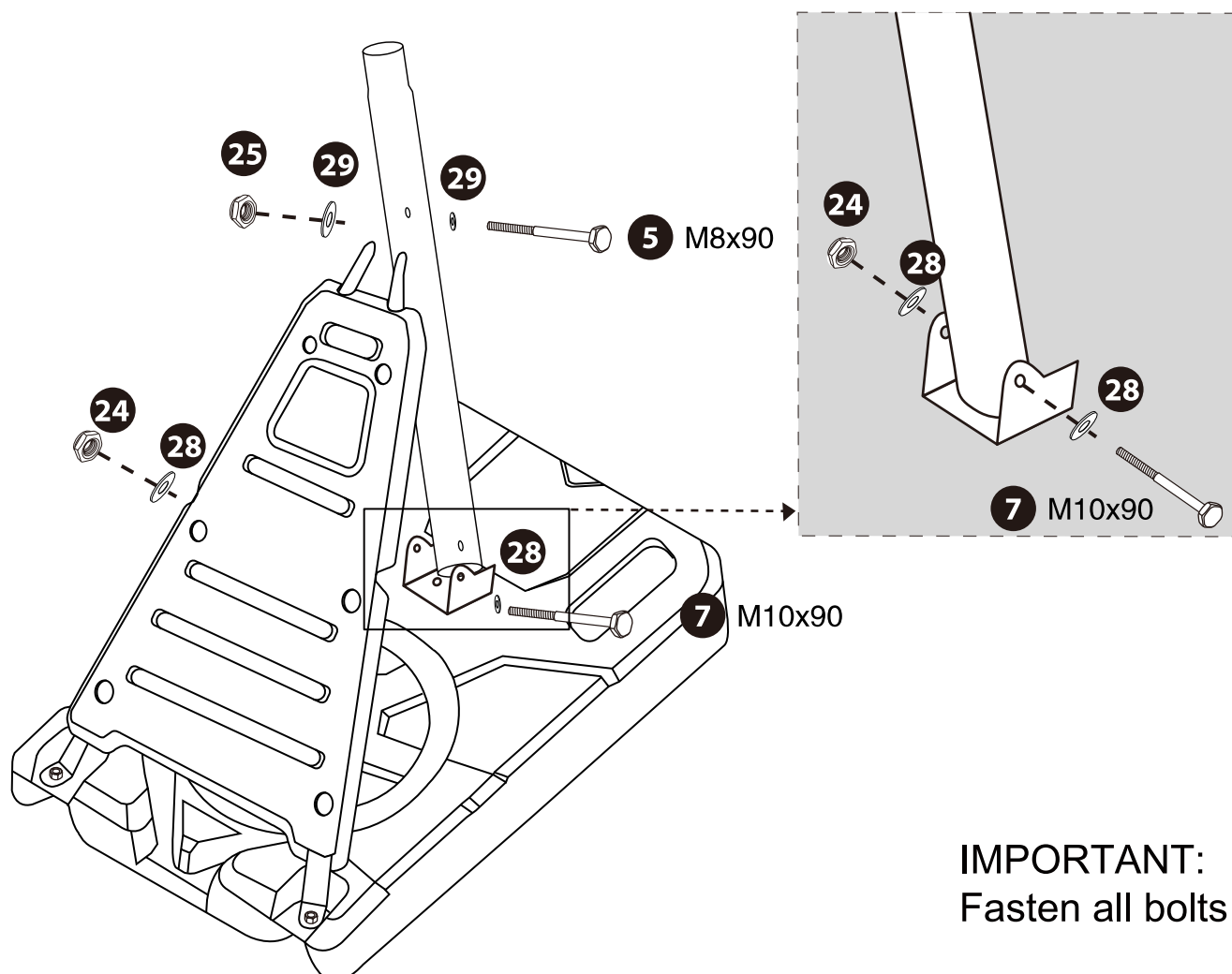
Step 2: Assemble U plate to base



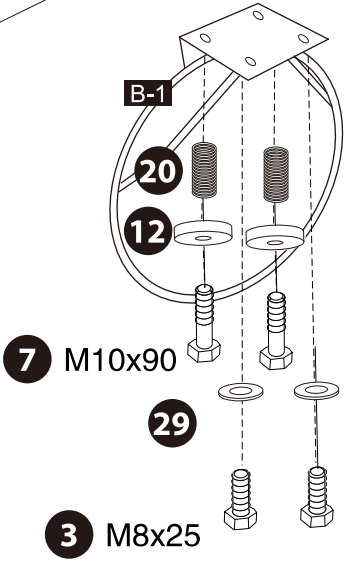
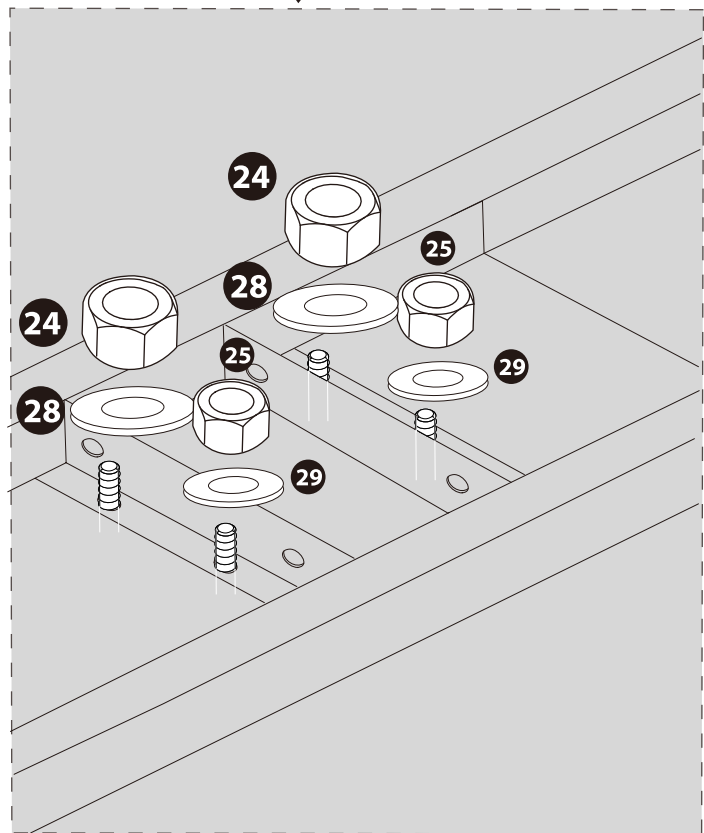
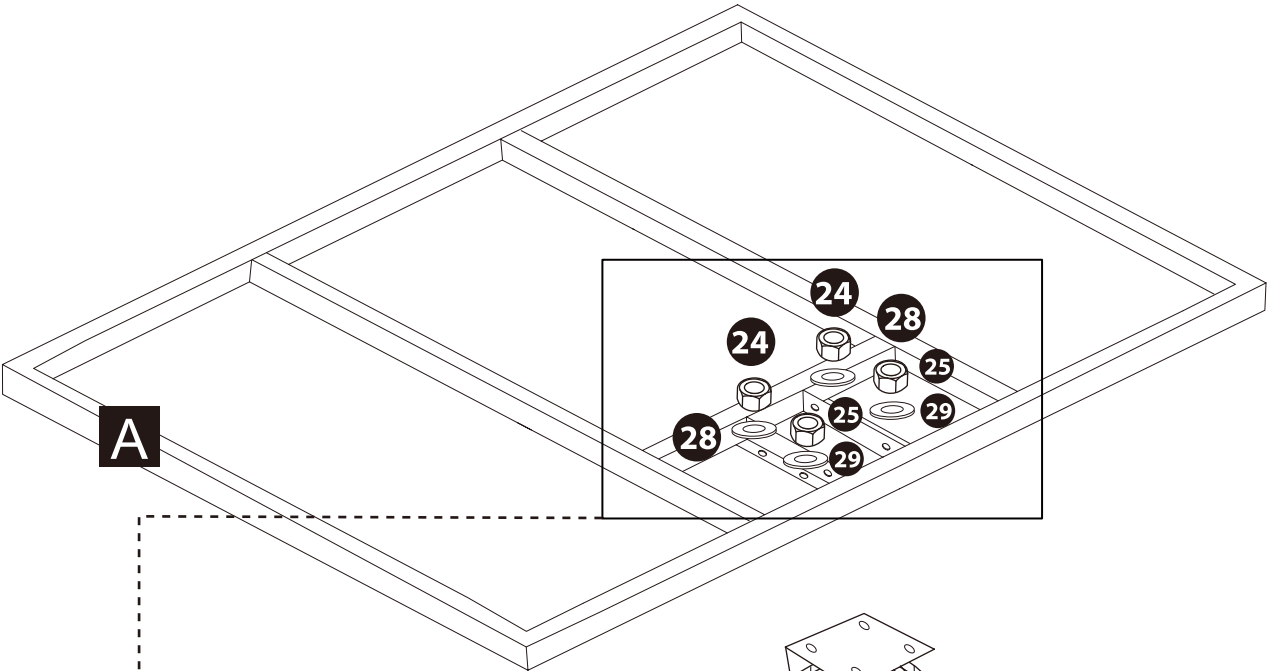
Step 3: Assemble support board to base



Step 4: Assemble main pole to base



Step 5. install rim to backboard and secure the rim. Attached Net #B-2 to rim as shown

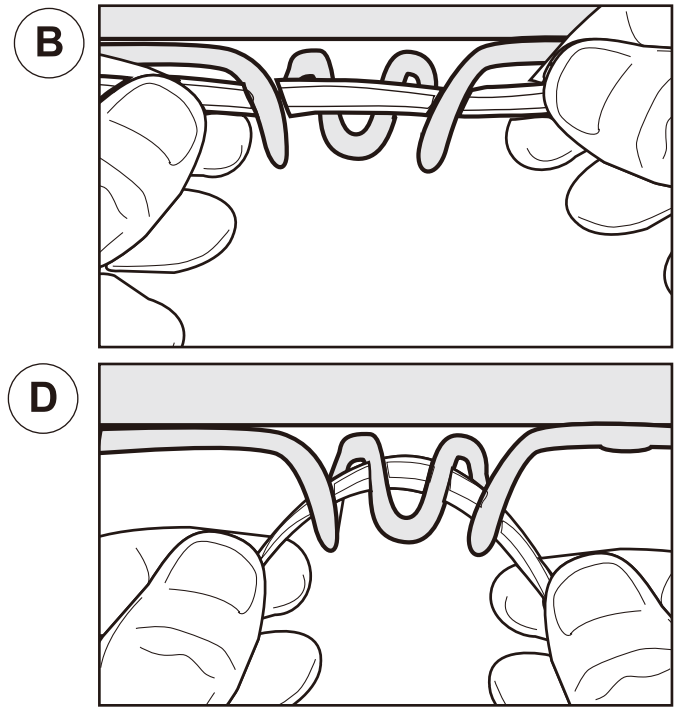
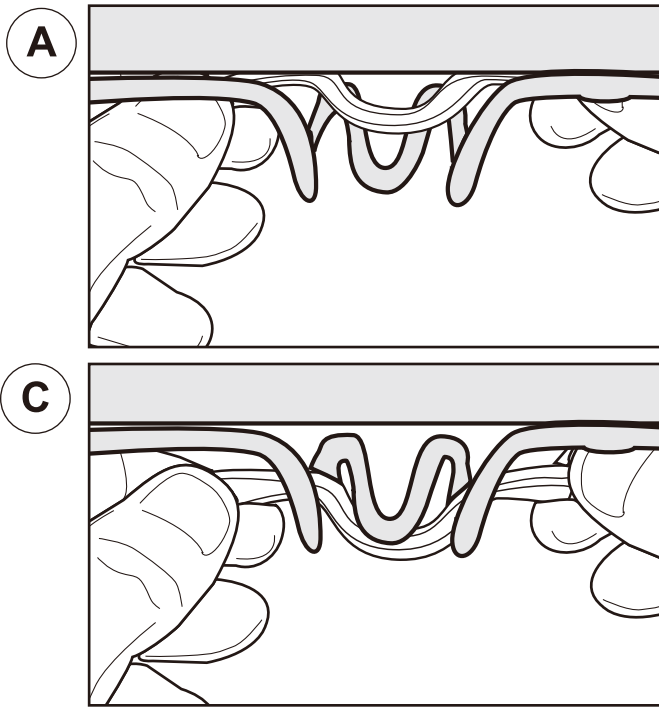


IMPORTANT:
Fasten all bolts

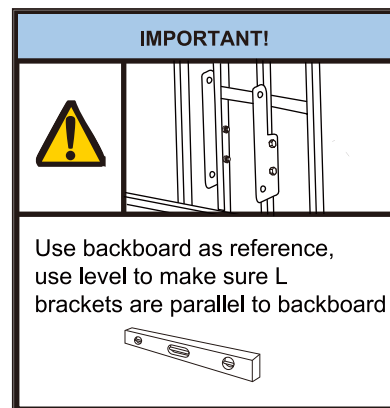
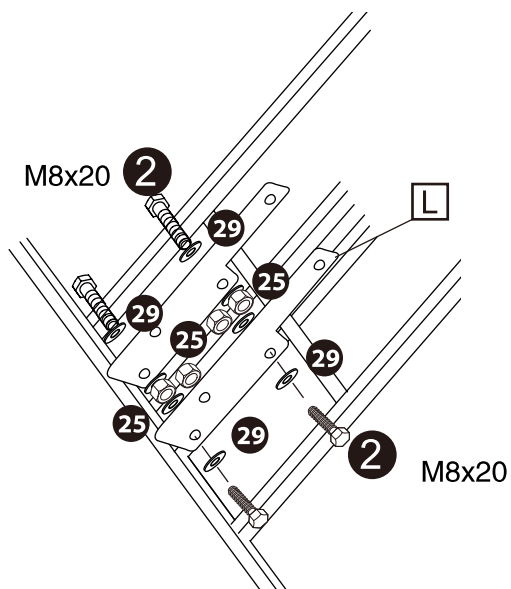
IMPORTANT:
Fasten all bolts

IMPORTANT!

Use level to make sure rim and backboard is 90 degree

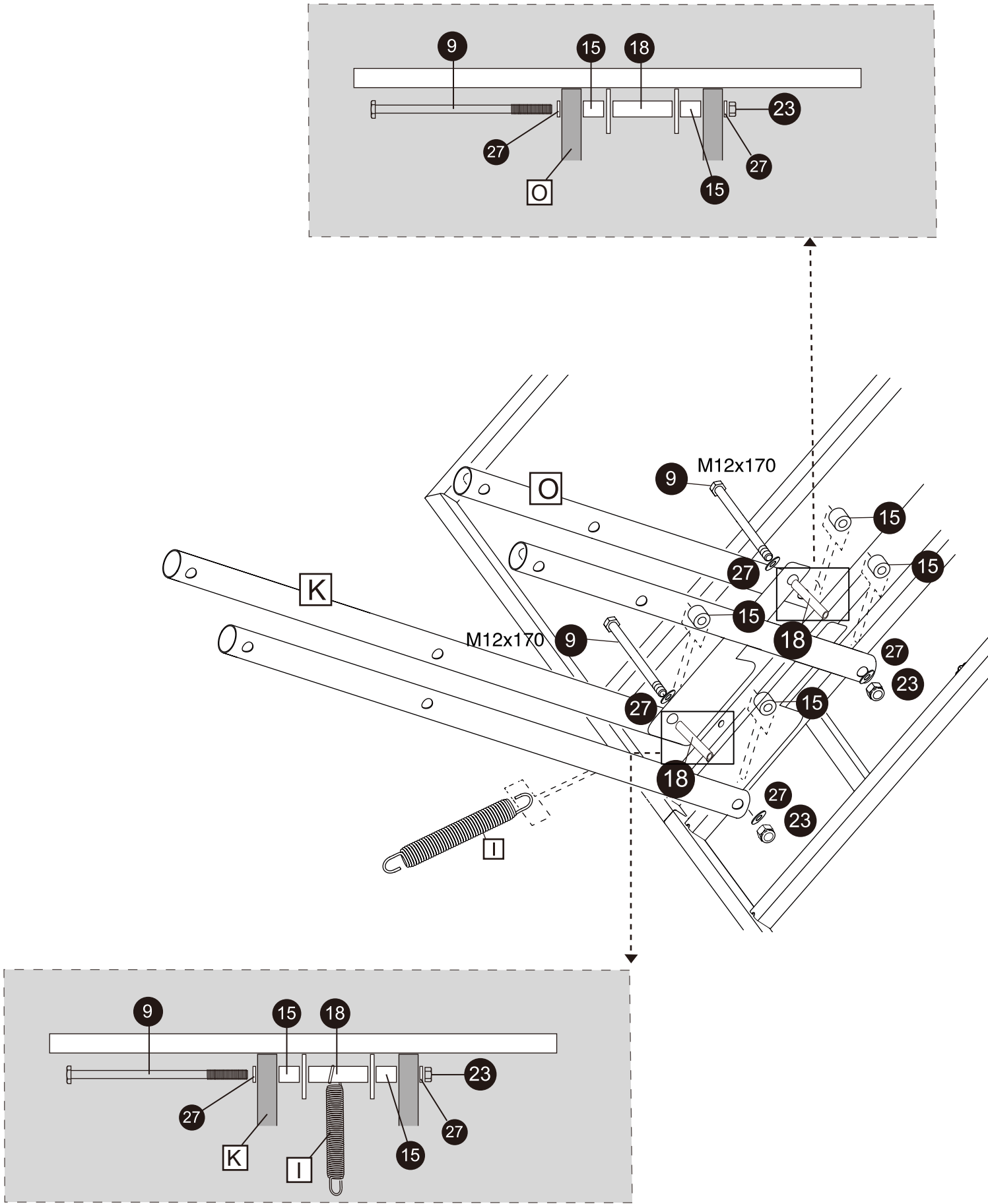


Step 6: Assemble L bracket to backboard



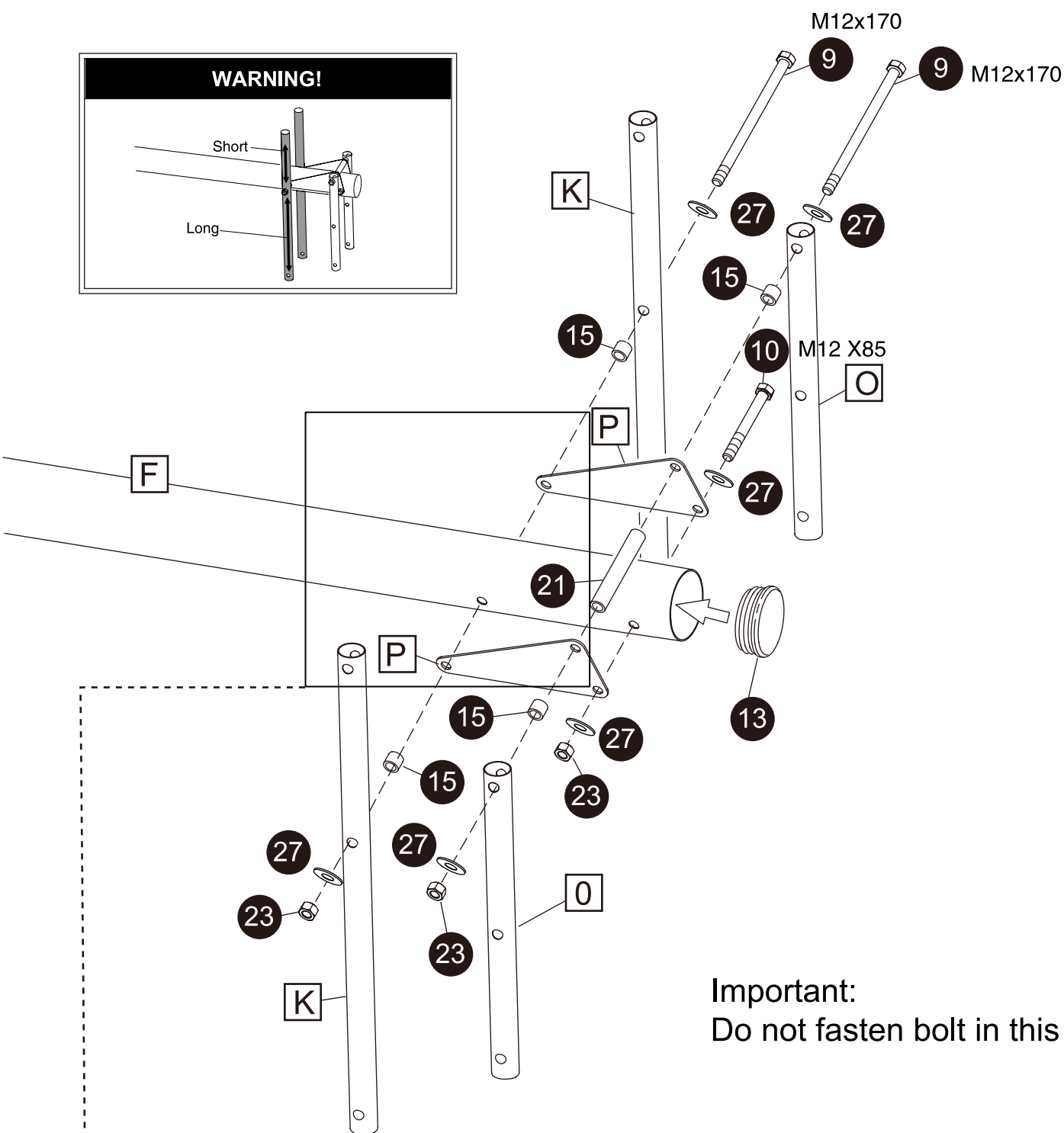
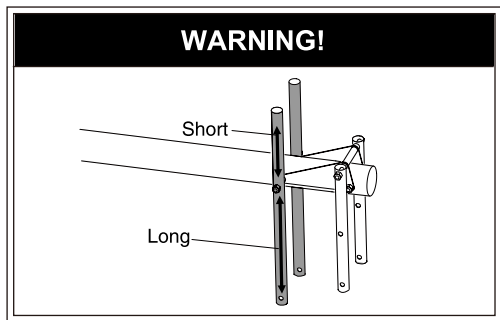
Important:
Fasten bolt in this step directly

Step 7: Assemble two connect arm to backboard

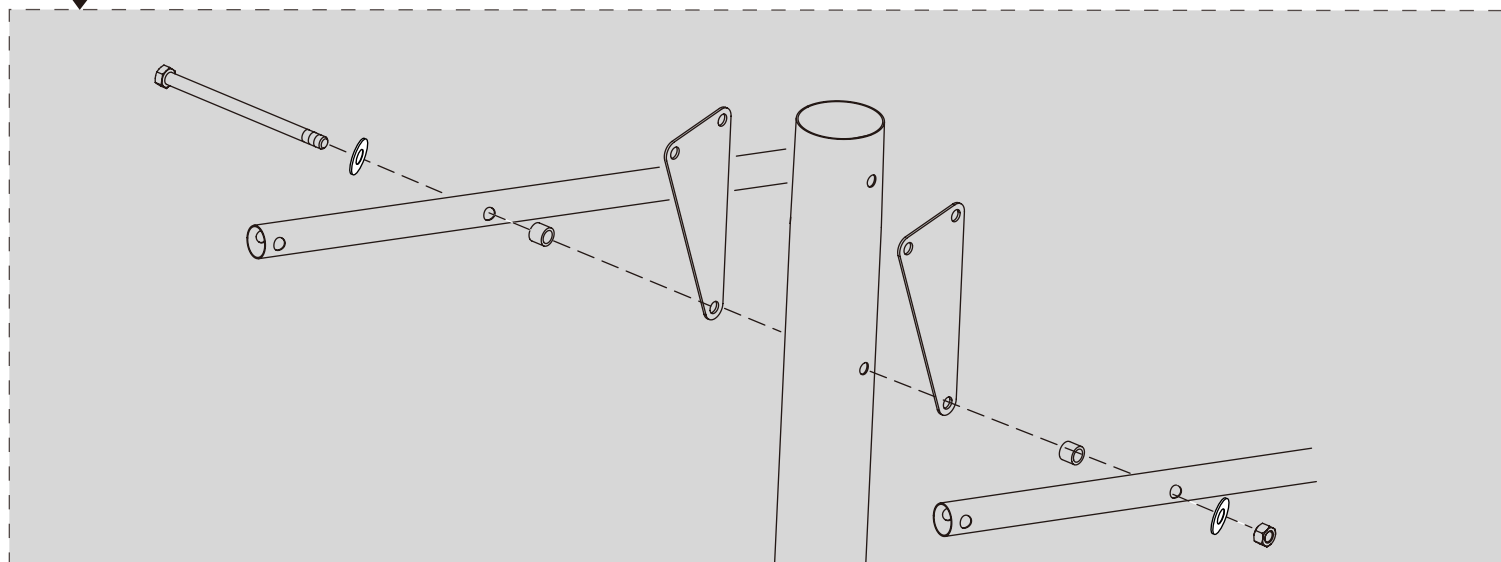


Important:
Do not fasten bolt in this step

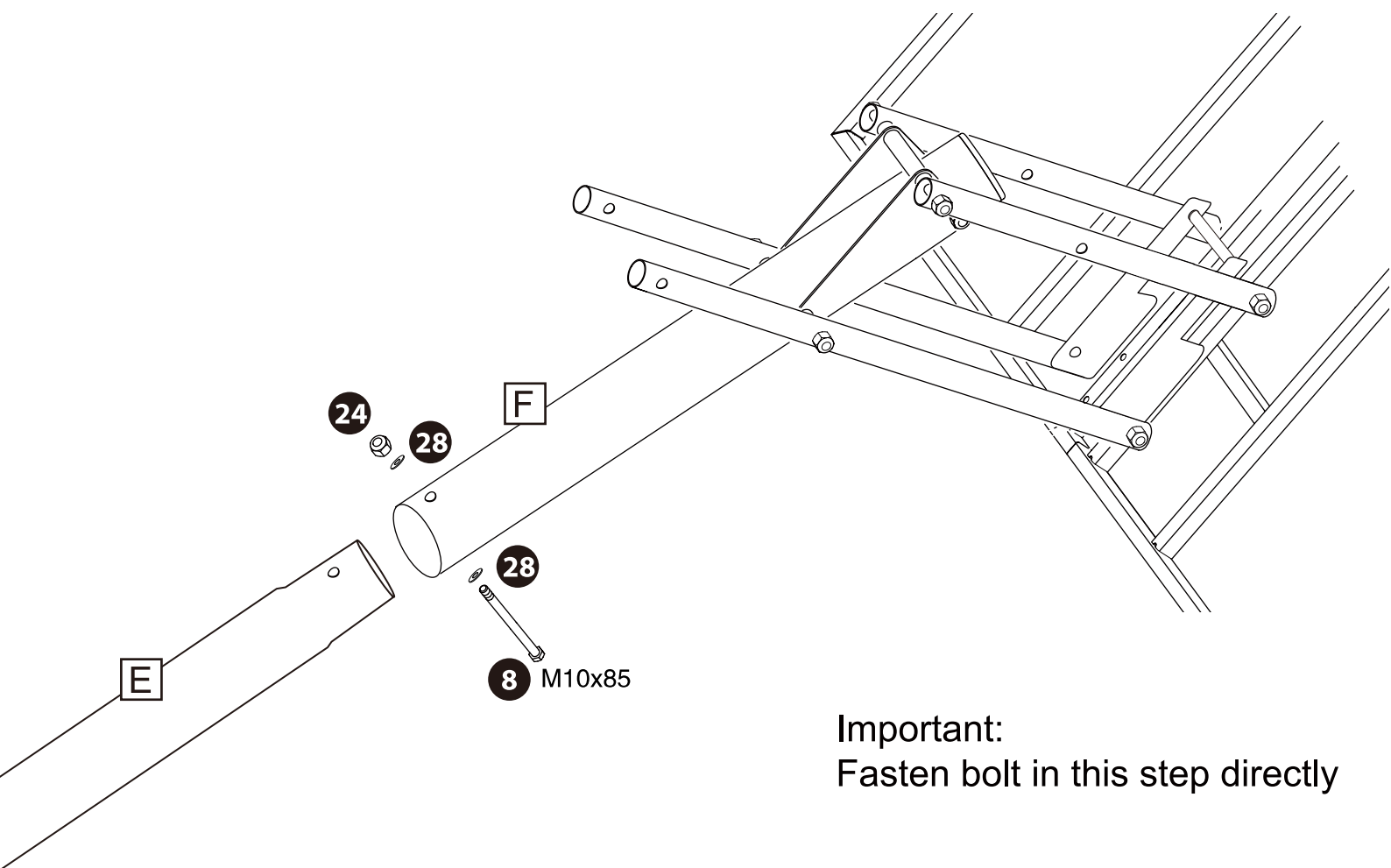
Step 8: Assemble top main pole to connect arm



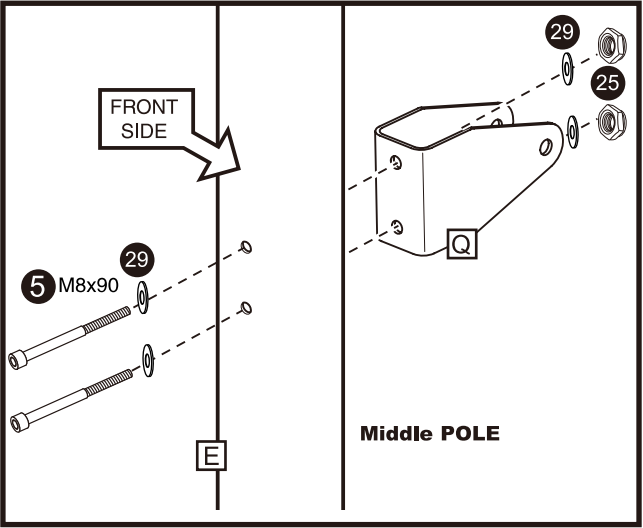
Important:
Do not fasten bolt in this step



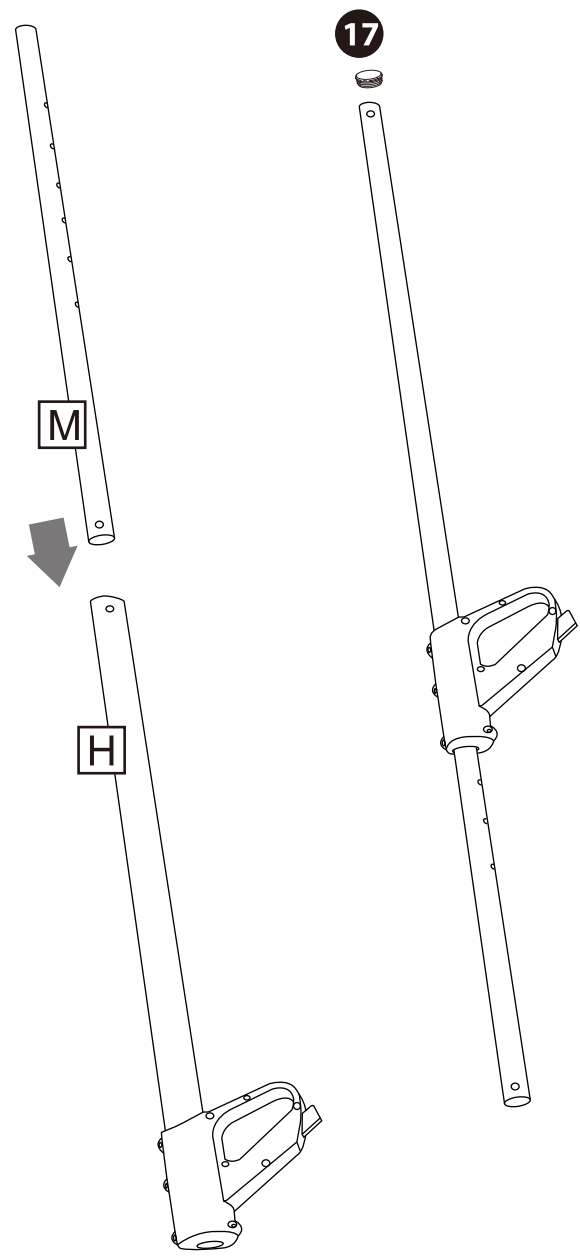
Step 9: Assemble middle main pole to top main tube



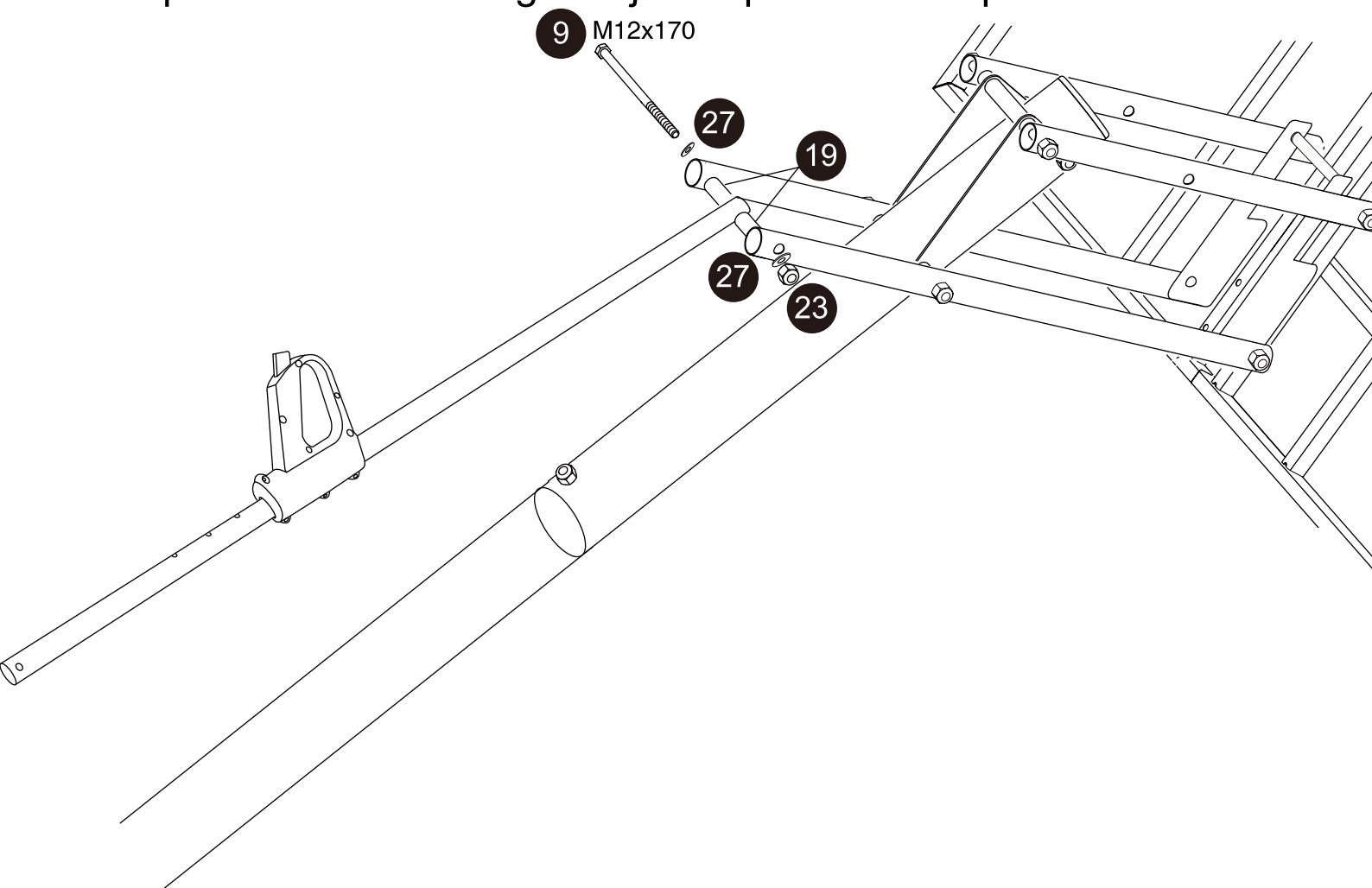
Step 10: Assemble U bracket for height adjuster to middle main pole



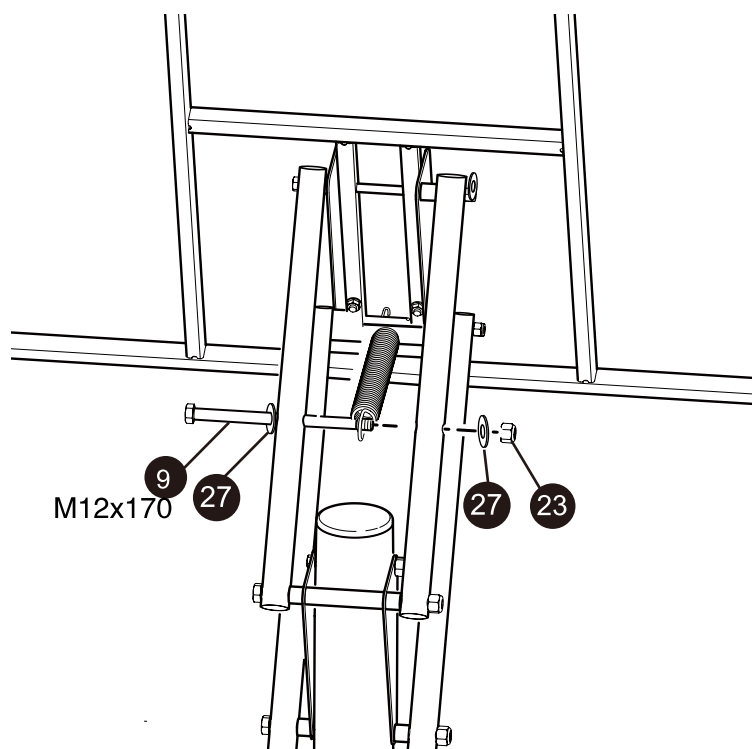
Step 11: Assemble height adjuster pole



Step 12: Assemble height adjuster pole to main pole



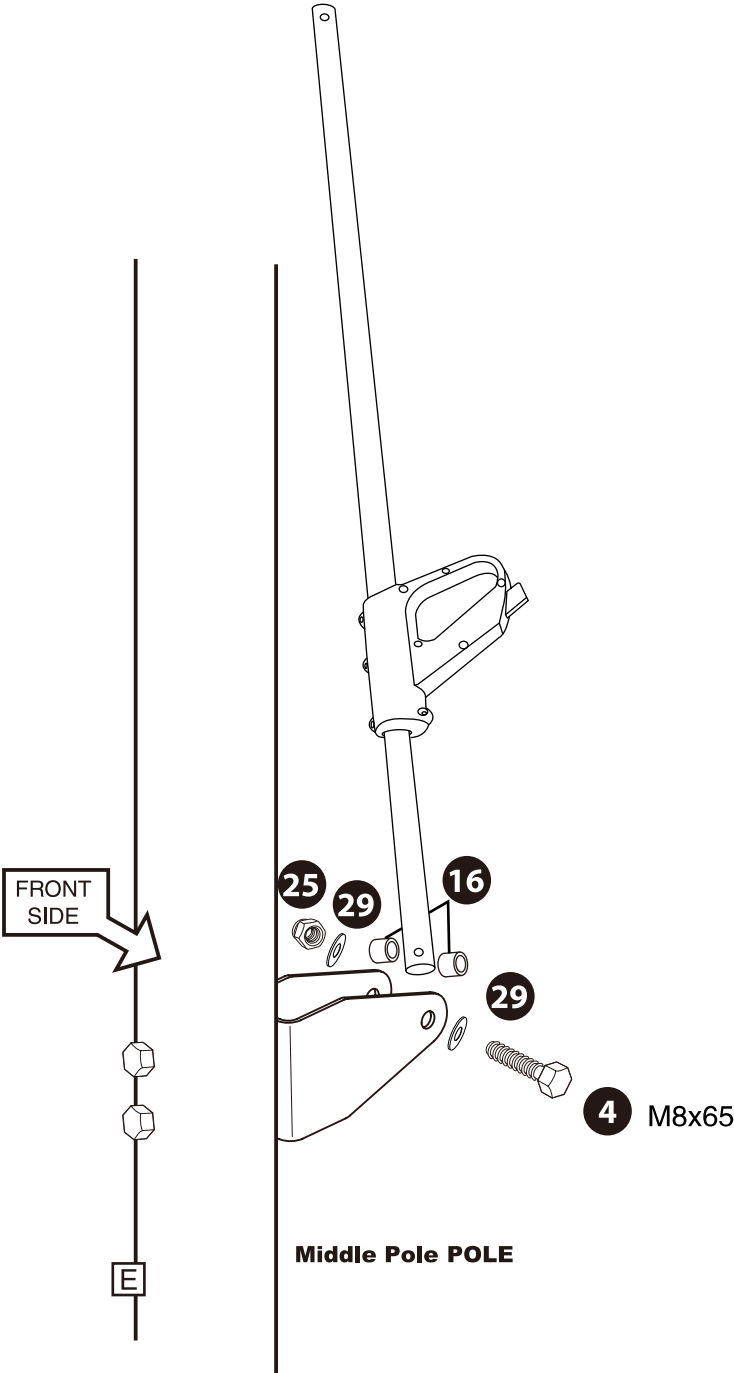
Step 13: Assemble spring to connect arm



IMPORTANT!

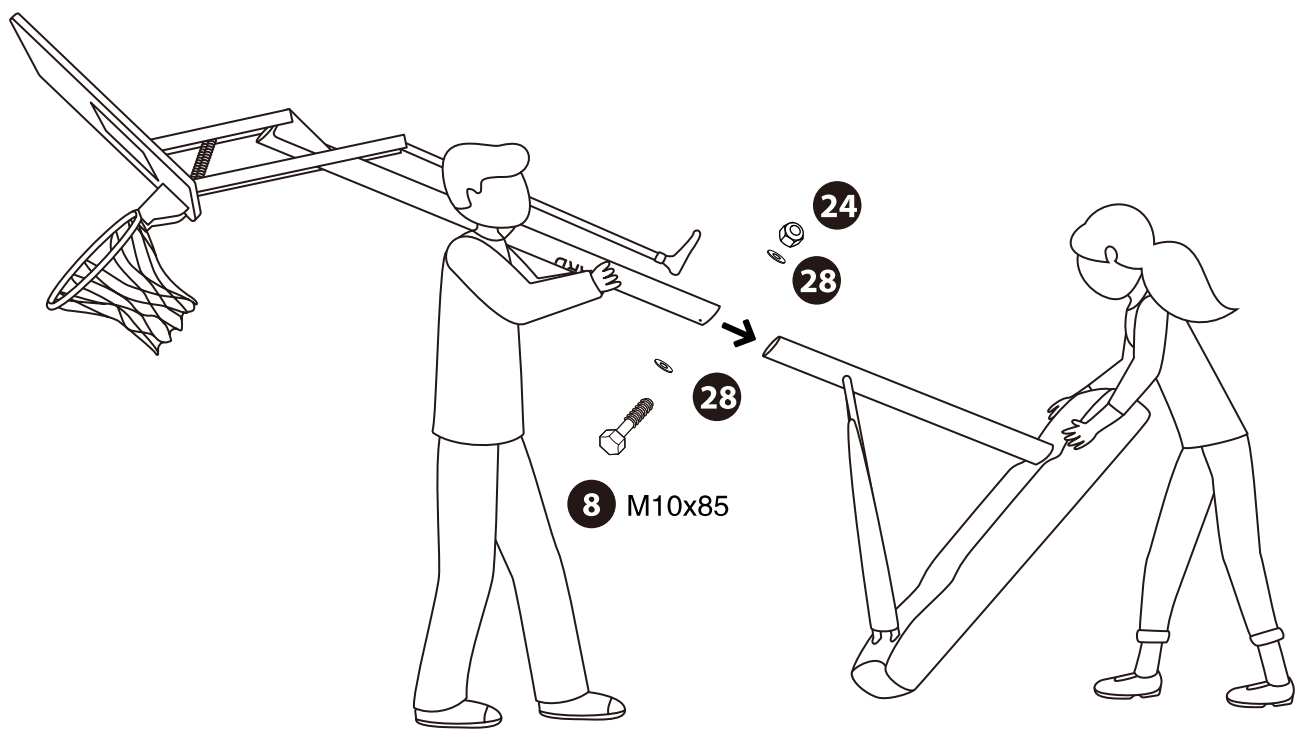
Please adjust the height to 305cm when assemble the springs.

Step 14: Connect height adjuster



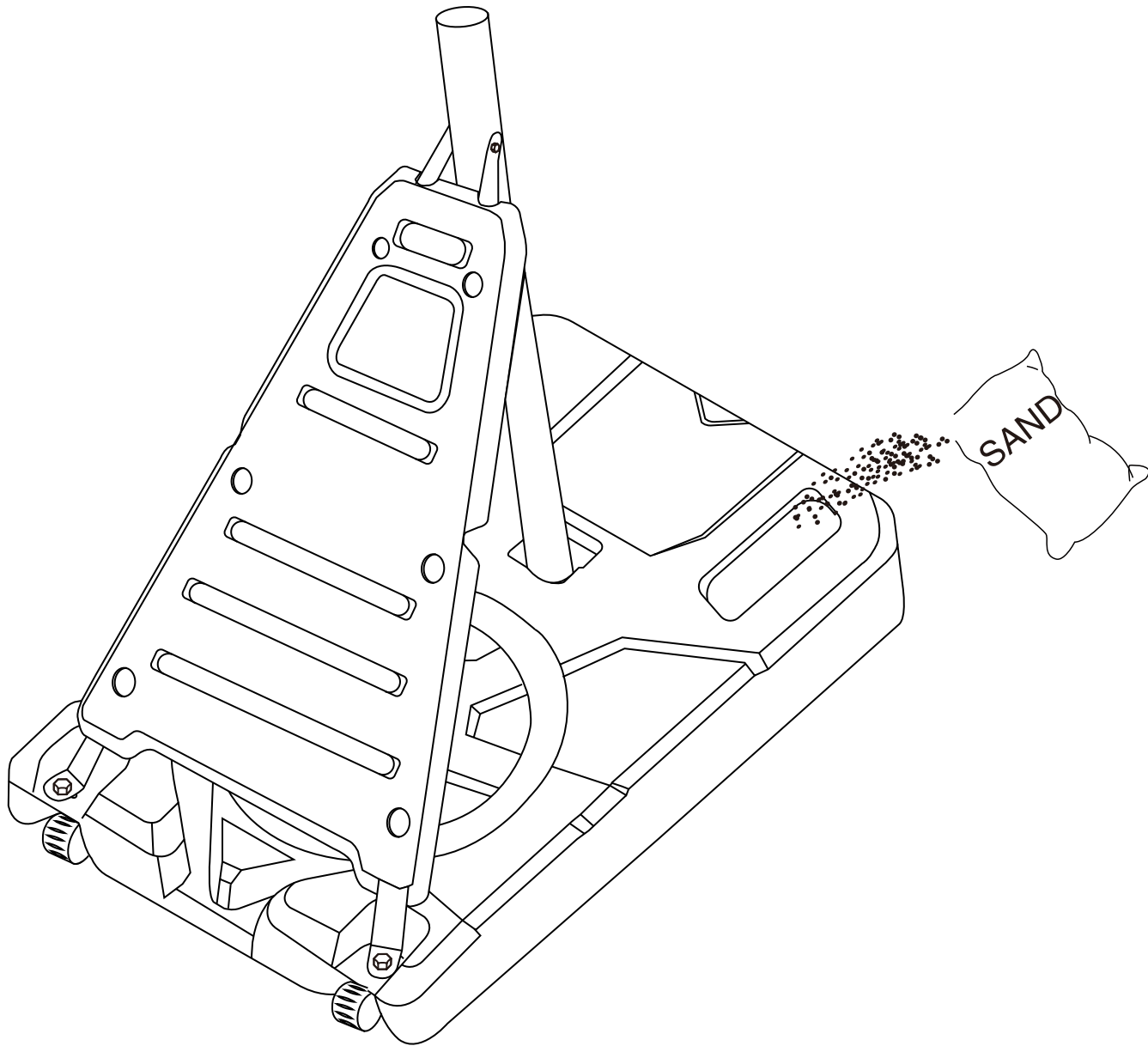
Important:
Fasten all bolt on top part

Step 15: Connect top part and bottom part



Important
Fasten bolt directly

Step 16: Fill base with sand or water



Warning



- Two capable adults required for this step.
- NEVER leave system in upright position without proper weight in base or the system will tip over.
- Manufacturer recommends using sand.