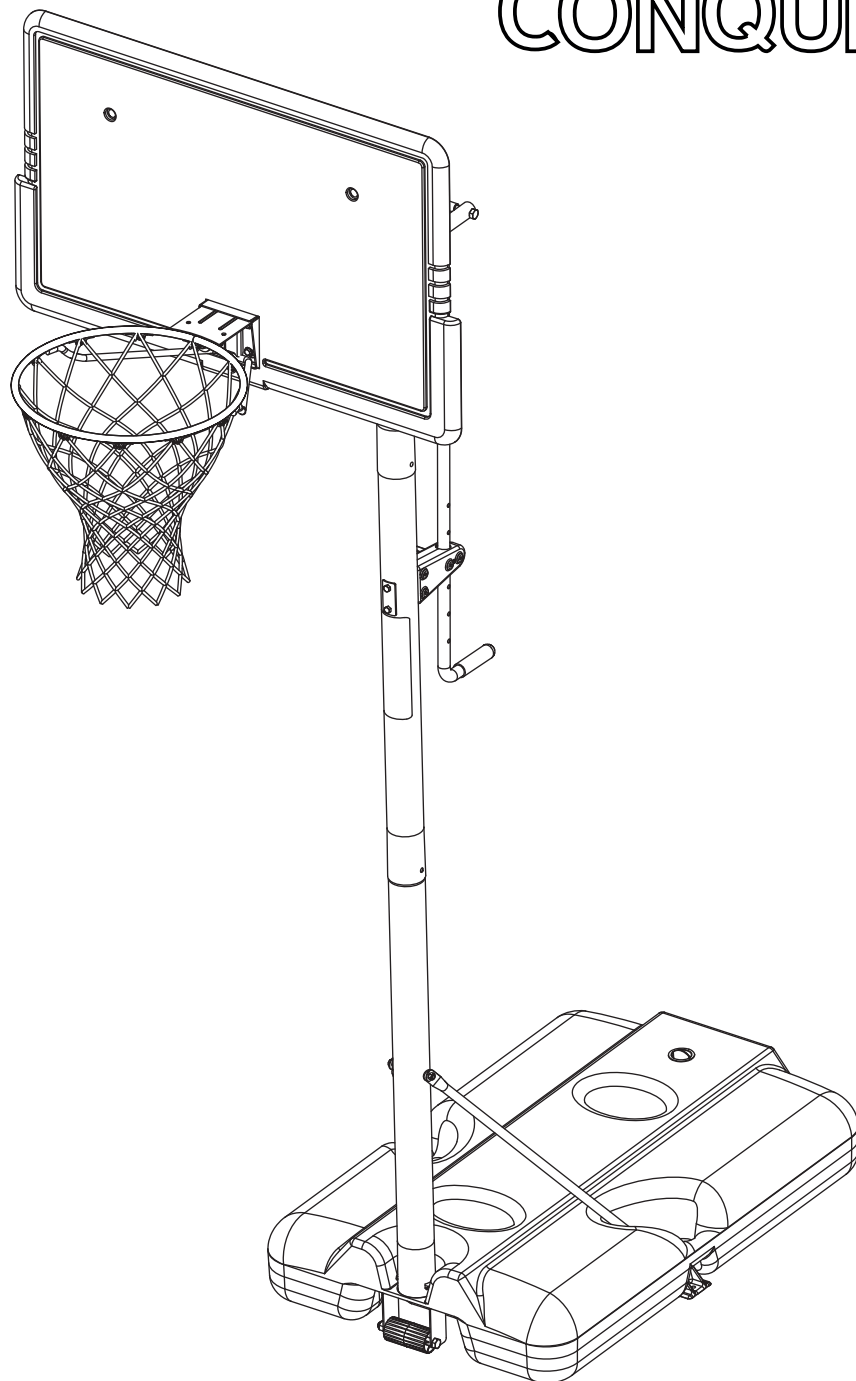


NET1[®]

CONQUER



Save these instructions in the event that the manufacturer has
to be contacted for replacement parts

If assistance is needed - do not contact the store! Call our customer services department on:

UK: 0115 985 3500

NET1[®] is imported and distributed by
Unicorn Products Ltd, UK

GM Operations Centre, Trent Lane, Colwick
Nottingham, NG2 4DS

Please retain our name and address for future reference.
www.net1netball.co.uk | assist@playwiththebest.com

EU Community Design Registration No. 001379283-0001

Hours: 9am to 5pm, Monday to Friday (except National Holidays).
Save these instructions in the event that the manufacturer has to
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WARNING

FAILURE TO FOLLOW THESE WARNINGS MAY RESULT
IN SERIOUS INJURY AND/OR PROPERTY DAMAGE

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

- Only Hang from the rim briefly to regain balance or avoid injuring others. Release the rim as soon as safely possible.
- During play, especially when performing dunk type activities, keep players face away from the backboard, rim and net. Serious injury could occur if teeth/face come in contact with backboard, rim, or net.
- DO NOT slide, climb, or play on base or pole.
- Completely fill base according to manufacturers instructions or the system will tip quickly causing serious personal injury.
- When adjusting height or moving system, keep hands and fingers away from moving parts.
- DO NOT allow children to move or adjust system.
- During play, do not wear jewellery (rings, watches, necklaces, etc. Objects may entangle in net.
- Surface beneath the base must be smooth and free of gravel or other objects. Punctures can cause leakage and could cause system to tip over.
- Keep water and organic material away from pole. Pole can rust and fall.
- Once a month check pole and all metal parts for rust. Completely remove rust and repaint with exterior enamel. If rust has penetrated any steel part, replace the part immediately.
- Check system before each use for proper ballast, loose hardware, instability, and signs of corrosion and repair before each use. Never play on damaged equipment.
- 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 that may be damaged if the system falls.

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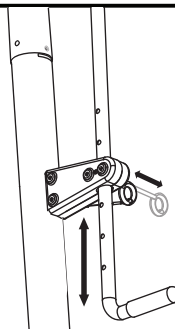
UK: +44 115 985 3500

Moving the system/ Height adjustment

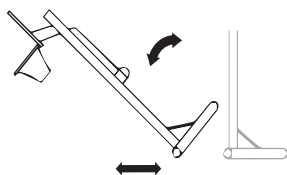
HEIGHT ADJUSTMENT

TO ADJUST BACKBOARD:

1. While holding handle, remove pin.
2. Move height adjustment tube up or down to desired height.
3. Replace pin full length to lock system at desired height.



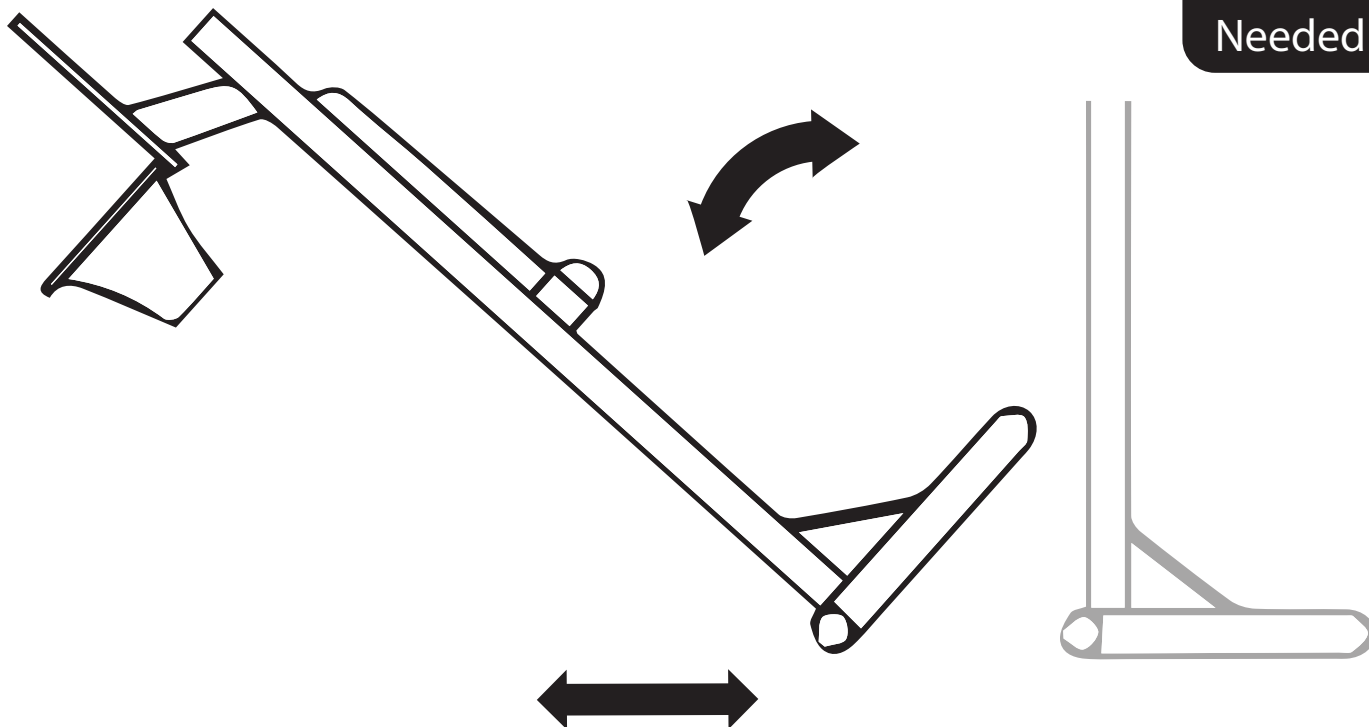
MOVING SYSTEM



- 1) Adjust basketball backboard height to its lowest position.
- 2) Carefully lower the system rearward onto the wheels. Whilst holding the system by the top pole.
- 3) Carefully move the system into place.
- 4) Position basketball system to chosen location.
- 5) Carefully restore to upright position.



2 Adults
Needed



When moving the system take care to ensure the base cap is securely tightened so that the filling of the base does not spill out

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Safety Instructions

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

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

To ensure safety, do not attempt to assemble this system without following the instructions carefully. Check the entire box and inside all packing material for parts and or other 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.
- *capable adults are recommended for this operation.
- Check base daily for leakage. Leaks will cause system to fall.
- Assemble the pole sections properly (if applicable). Failure to do so could cause the pole sections to separate during play or transport.
- Minimum operational height is 6'6" (1.98m) to the bottom of the backboard.

Most injuries are caused by misuse and/or not following instructions. Use caution when using this system.



Warnings

Please read this page carefully



Failure to follow these warnings may result in serious injury or damage to property.
Ensure all players follow these rules for safer operation of the system.

Do...

Keep your face and mouth away from the rim and net during play. If your teeth or face come into contact with the rim and net, serious injury can occur.

When adjusting the height or moving the system, keep your fingers and hands away from the moving parts.

Ensure the surface beneath the base is flat and free of stones, gravel, or any other debris which may puncture the base. If leakage occurs the system may topple over.

Check system before each use for loose fittings, wear and tear or any other signs of instability. Tighten any loose fittings.

Keep water and organic material away from the pole. The pole could rust and fall.

Once a month check the pole and all metal parts for rust. Completely remove rust and repaint with exterior enamel. If rust has penetrated any steel part, replace that part immediately.

Do Not...

Do not hang from the rim.

Do not wear jewellery during play, it may become entangled with the net.

Do not slide or climb onto the base or pole.

Do not leave the system standing upright without having filled the base with water or sand.

Do not allow children to adjust the height or move the system.

Do not use the system in windy or severe weather conditions. System may tip over. Place system in an area protected from the wind or in an area away from property that may be damaged if the system falls.

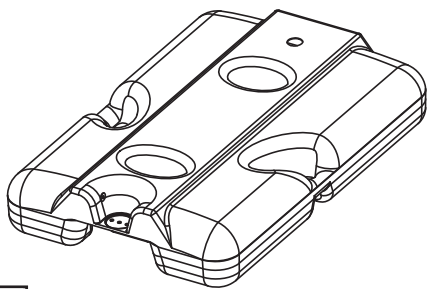
Do not use near overhead power lines.

Do not hang anything off the rim or backboard and do not use the system to lift or hoist anything.

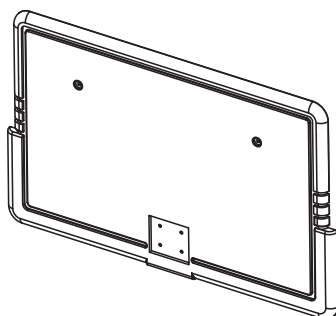
Do not use system as a lift or hoist.

Pack contents

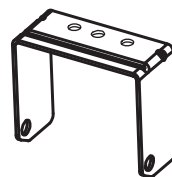
A Base x 1



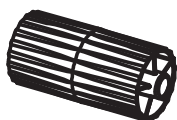
B Backboard x 1



C Wheel Bracket x 1



D Wheel x 1



E Base Pole x 1



F Middle Pole x 1



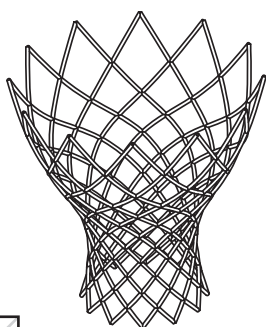
G Top Pole x 1



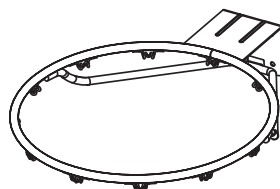
H Pole Cap x 1



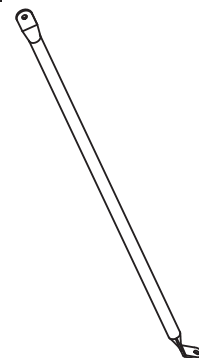
I Net x 1



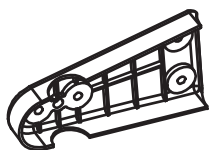
J Rim x 1



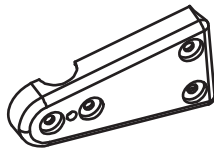
K Support Arms x 2



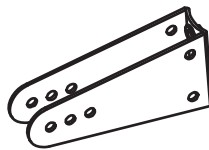
L Left Bracket Shell x 1
(with thread)



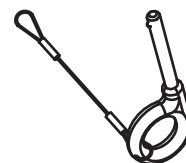
M Right Bracket Shell x 1
(without thread)



N Height Pole Bracket x 1



O Pin x 1

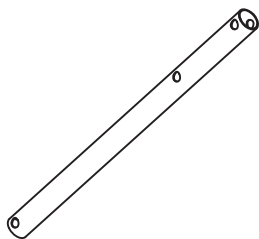


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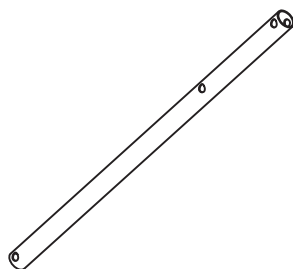
UK: 0115 985 3500

Pack contents

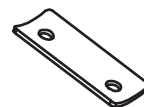
P Upper Elevator Tube x 2
(51cm long)



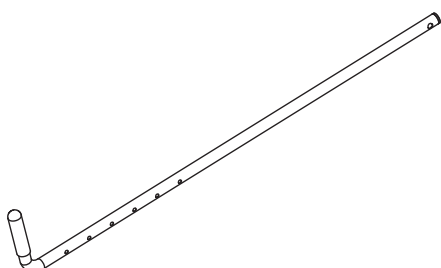
Q Lower Elevator Tube
x 2 (72.5cm long)



R Height Pole Bracket
Washer x 1



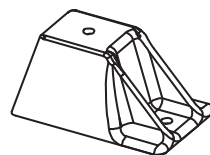
S Height Adjustment Tube x 1



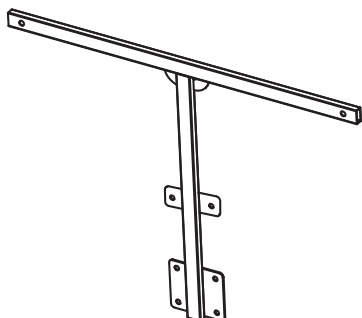
T Base Water Plug x 1



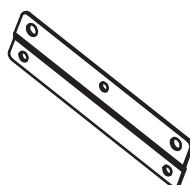
U Anchor Foot x 2



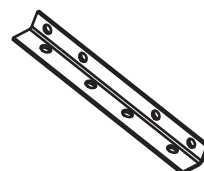
V T-Bar Board Support x 1



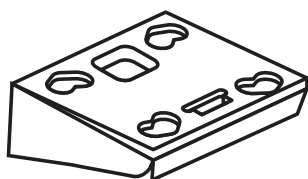
W Bracket,
Elevator Mount x 2



X Board Mount
Vertical Bracket x 2



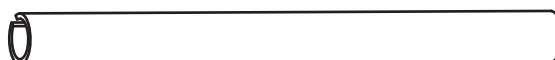
Y Rim Bracket



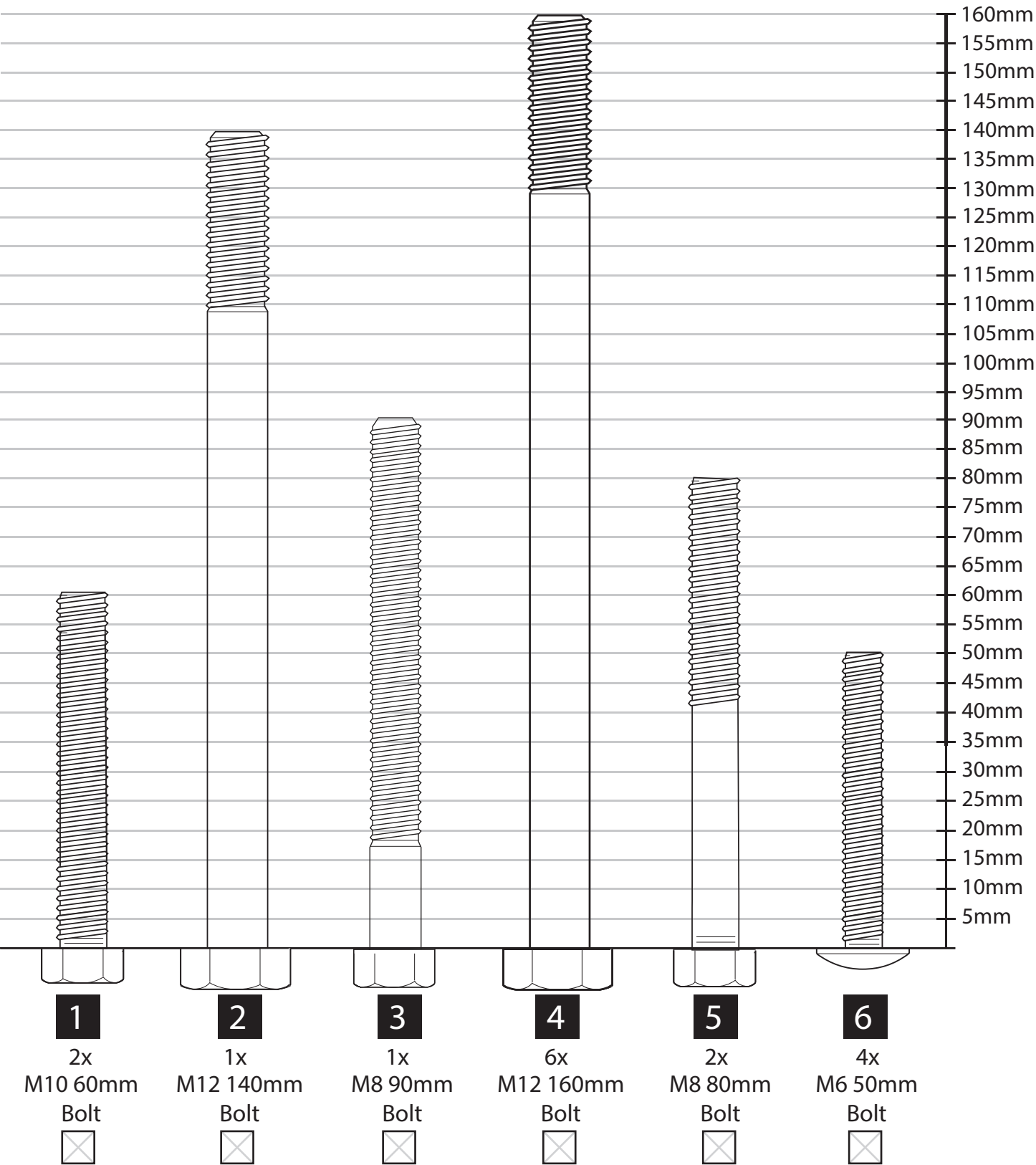
Z Counter-Balance Spring



Z1 Pole Pad

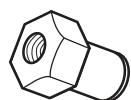
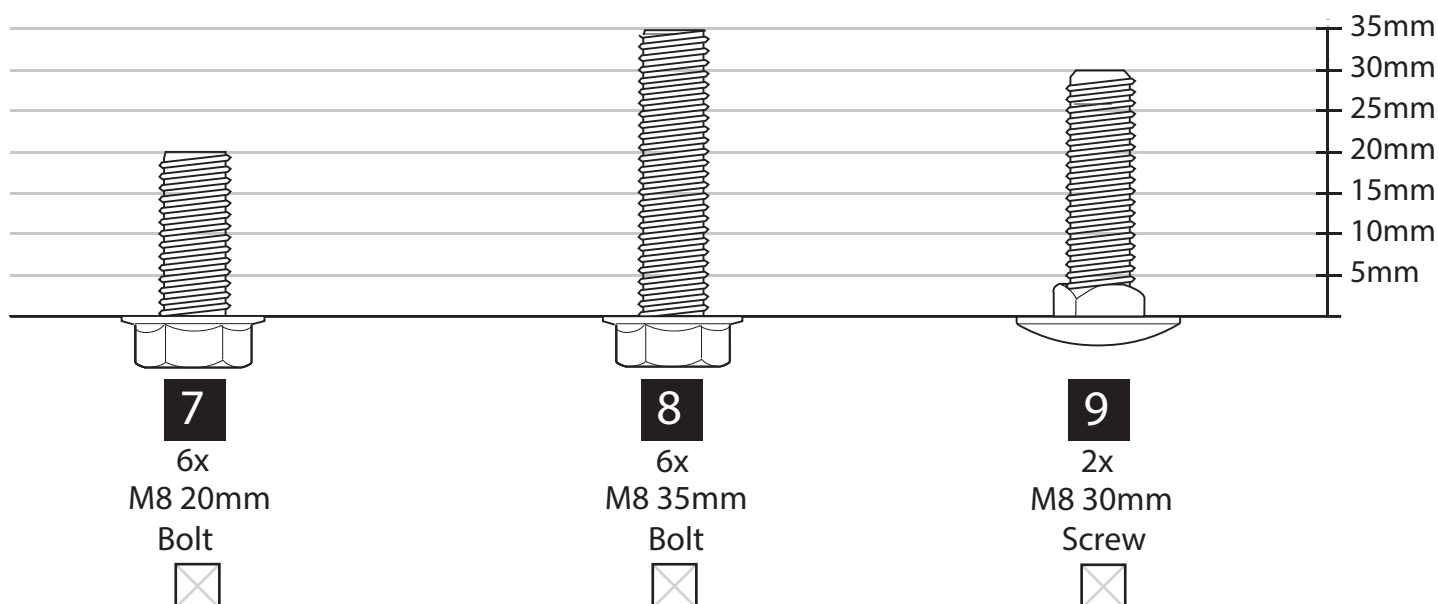


Fittings



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Fittings



10

Nut, M10 x 1



11

1/2" Sae Washer,
Flat x 1



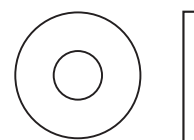
12

Spring x 1



13

Spacer, .53ID X .75OD x
1.13" Long x 2



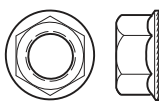
14

Washer, M8 x 8



15

Nylock Nut, M8 x 3



16

Nut, Hex Flange,
M8 x 12



17

Washer, M6 x 4



18

Spacer,
.505ID x 1.13OD x .125"
Long x 4



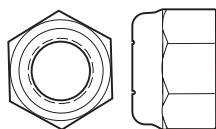
19

Spacer,
.53ID x .75OD X .63"
Long x 4



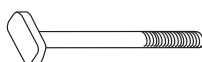
20

Reinforcement
Bracket, Rim x 1



21

Nylock Nut M12 x 7



22

T-Bolt M10 x 1



23

* Anchor Kit x 2

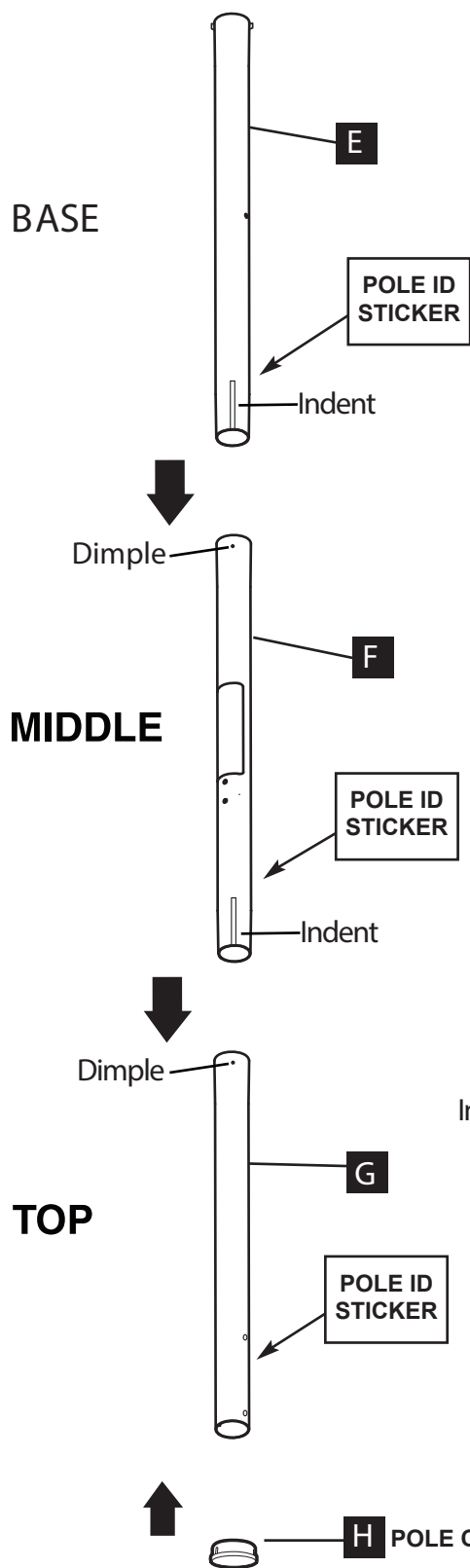


It is not essential to fit this anchor kit. - Not fitting the anchor kit does not hinder the performance of this product. Consult your local contractor for the use of alternative anchor kits for fitment to all other playing surfaces if required. *

* Note - The Anchor kit is optional and is used for fitment to concrete surface only. Only fit this anchor kit if you wish this for this basketball system to remain secure.

If assistance is needed - do not contact the store! Call our customer services department:
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Step 1: Pole assembly

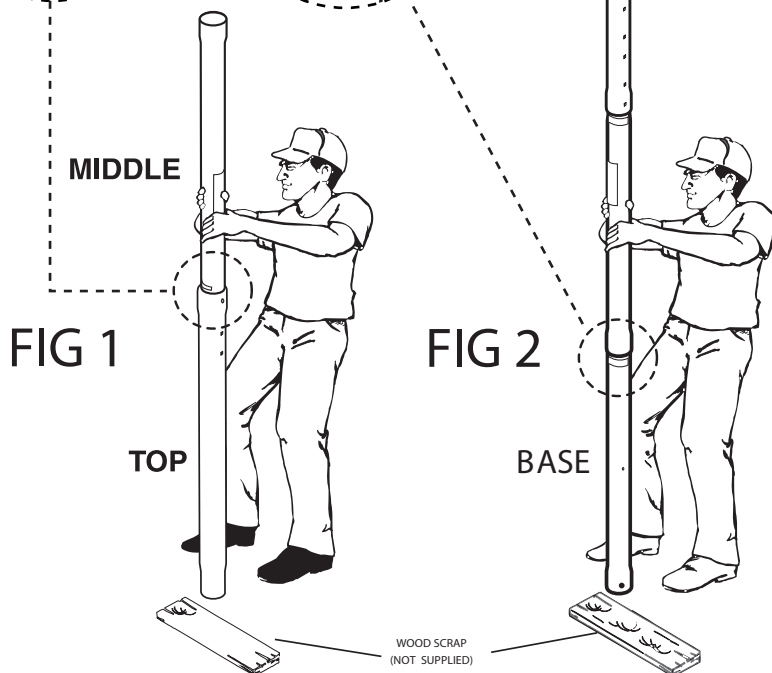
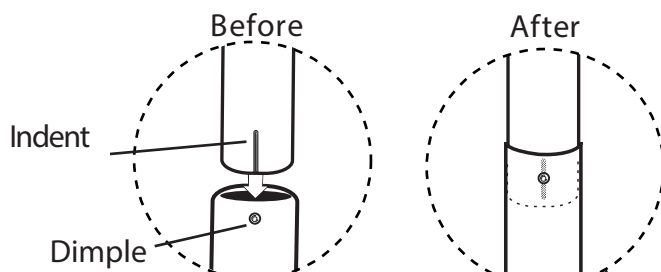


WARNING - If the poles are assembled incorrectly, this step cannot be reversed. Failure to assemble the poles correctly will allow the poles to separate and could result in personal injury or property damage.

NOTE - If the poles are assembled in correctly, charges may apply for replacement parts. Please call customer service on 0115 985 3500 (UK) for advice.

1. Align the dimple located at the base of the upper pole (G) with the indent located at the top of pole (F).
2. To seat the poles (G & F) correctly strike the assembled and aligned poles onto a piece of scrap wood (**See figure 1**). Ensure you have completed step 1 correctly before doing this, as it creates a permanent bond and cannot be reversed.
3. Repeat steps 1 & 2, by seating poles (E & F) (**See figure 2**).
4. Insert the pole cap (H) into top pole (G).

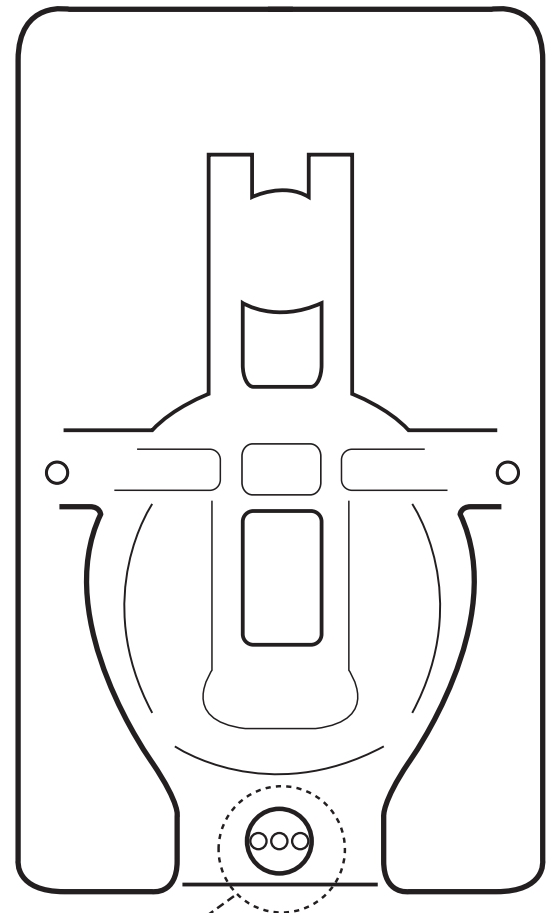
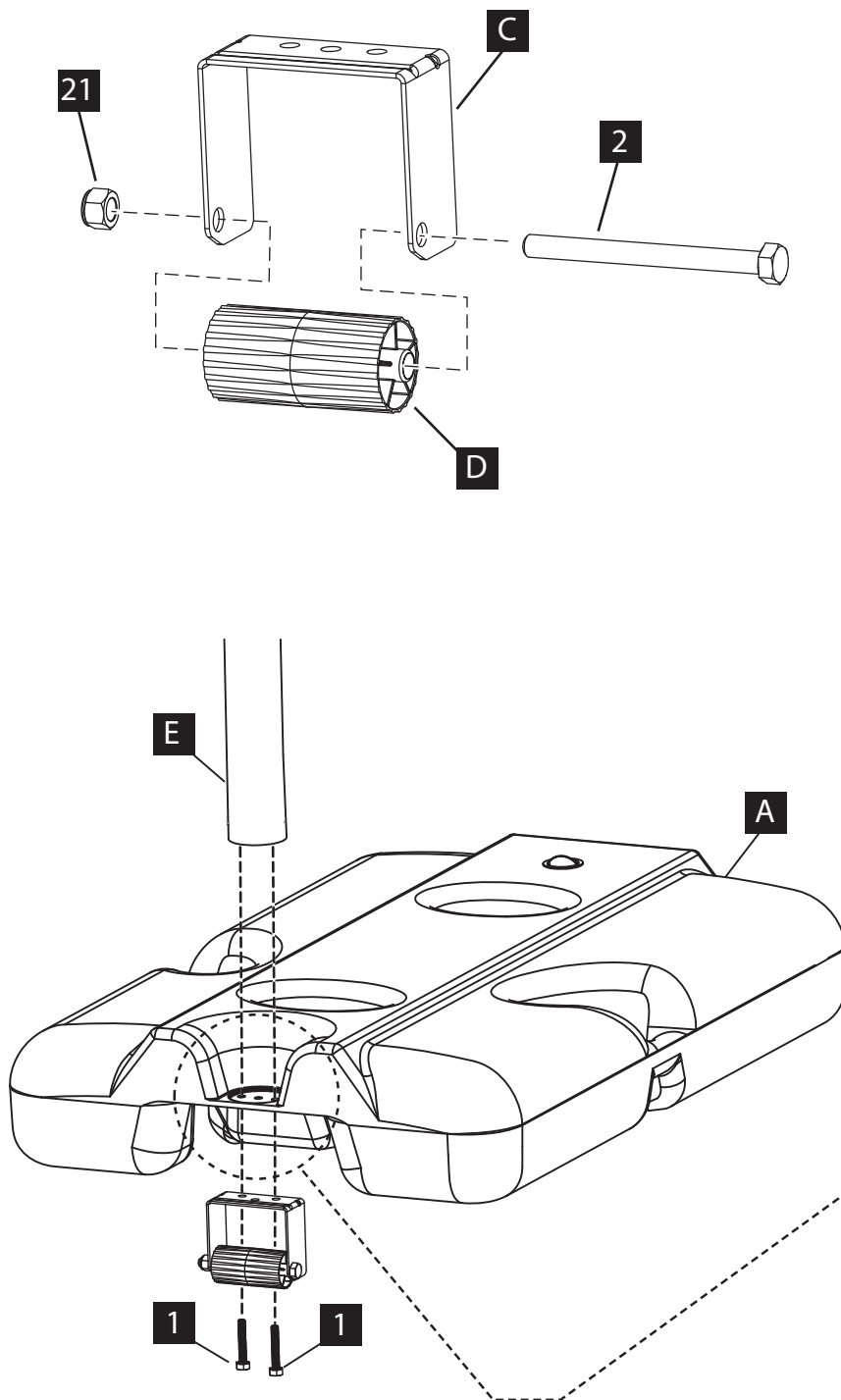
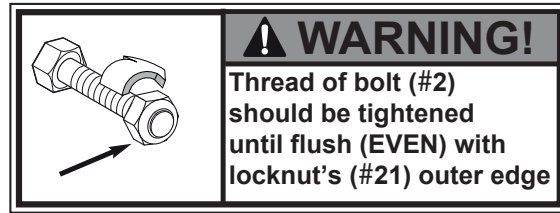
Align dimple of pole sections into indent of pole.



Step 2: Base assembly

Step A

To connect the wheel bracket (C) to the wheel (D) use bolt (#2) to slot through the wheel then fix it with nut (#21).



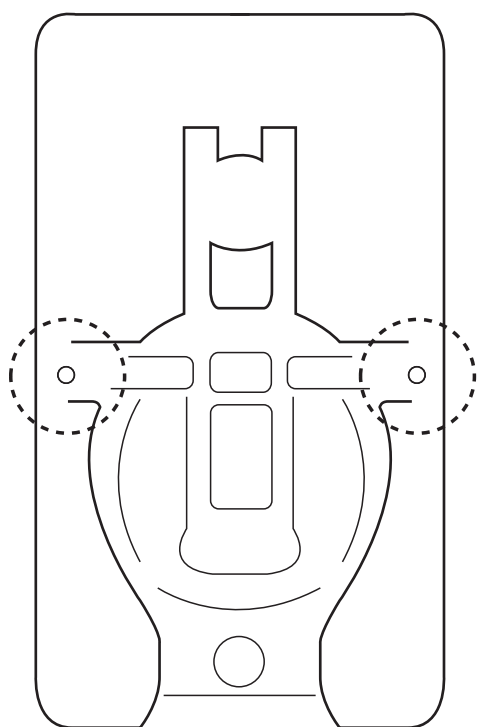
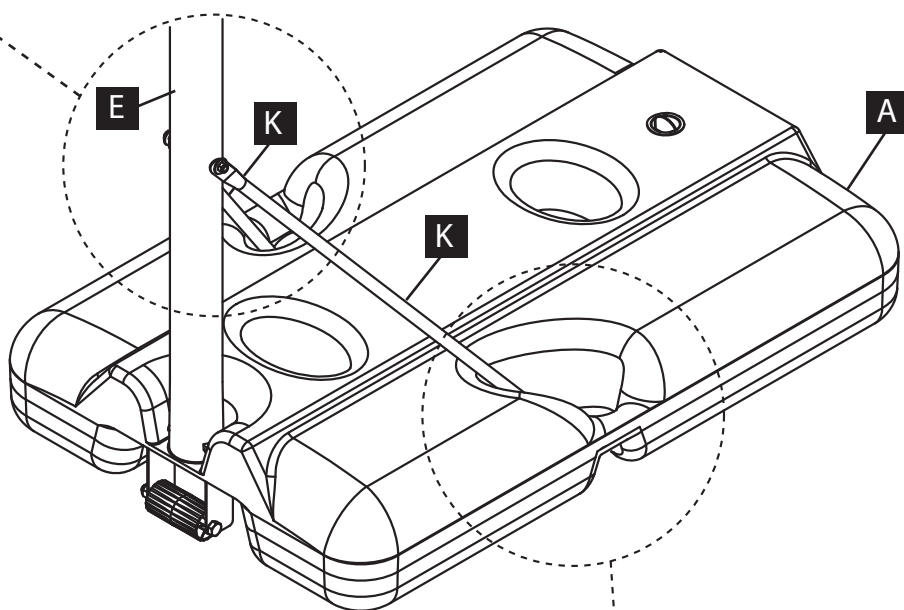
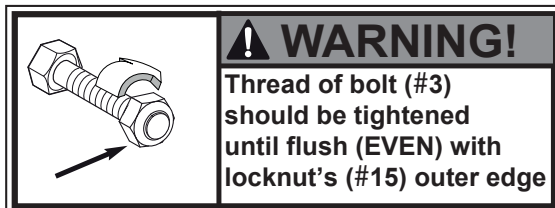
Step B

Place the base pole (E) above the circular gap just off the edge of the base (A). Connect the wheel bracket (C) (with wheel) to the base pole with 2 x bolts (#1).

Step 3: Attaching pole to base

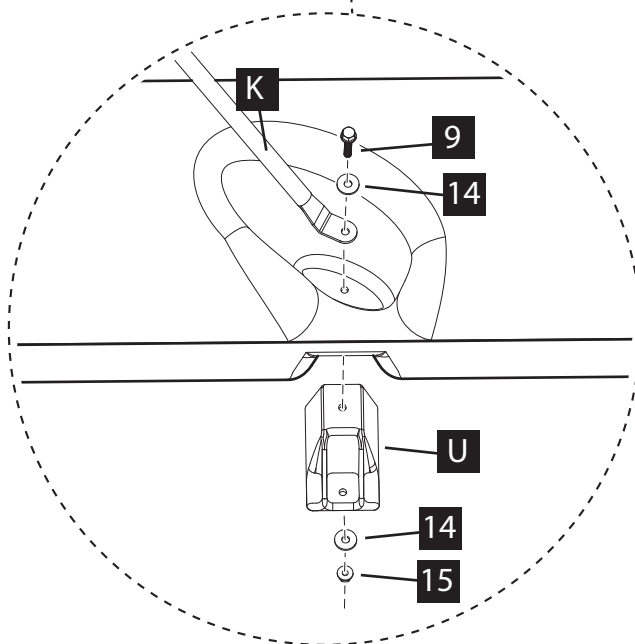
Step A

Attach the support arms (K) to the base pole (E) by using bolt (#3) 2 x washers (#14) and nut (#15).

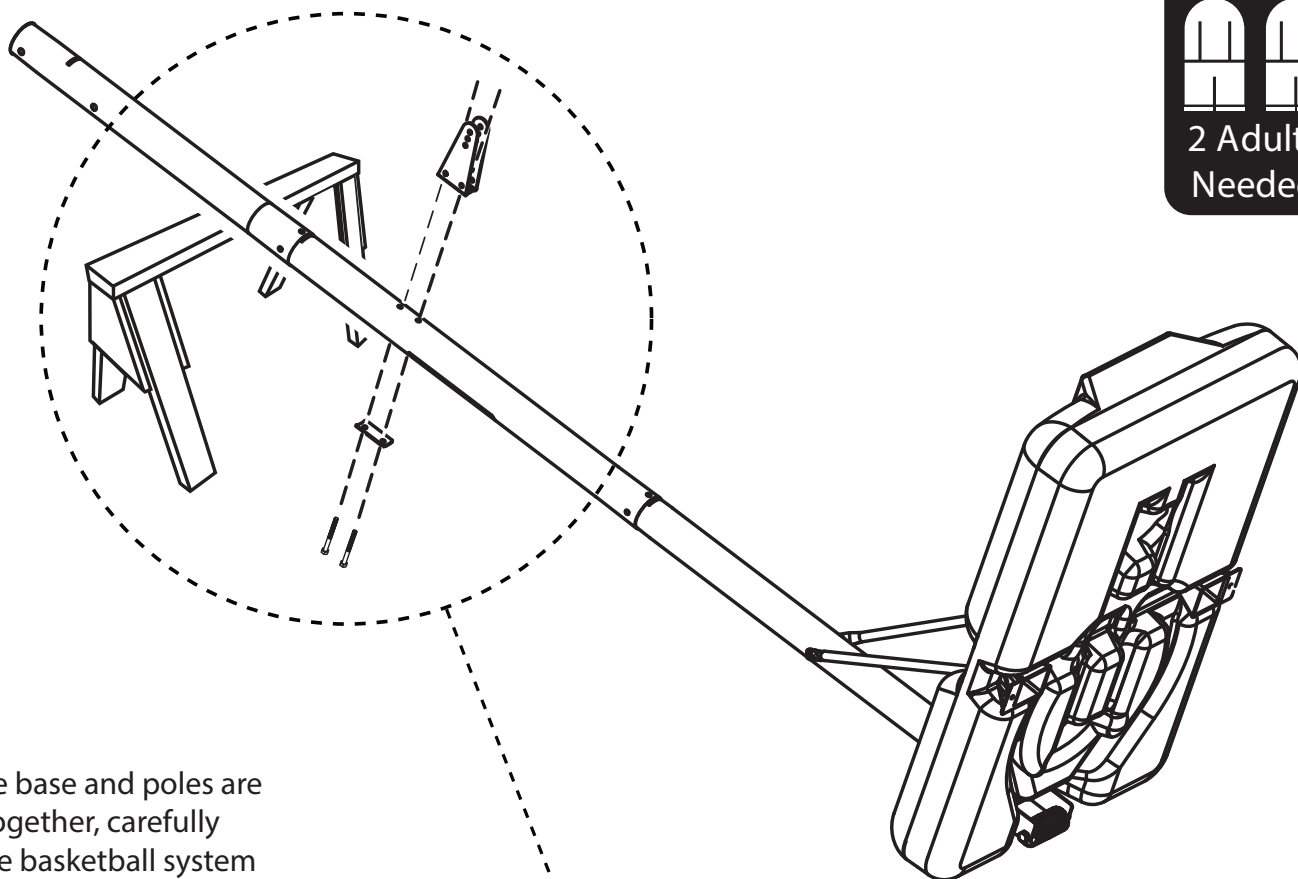


Step B

Attach the support arms (K) to the base (A) by using 2 x bolts (#9), 4 x washers (#14), with 2 x Anchor feet (U) and 2 x Nut (#15).



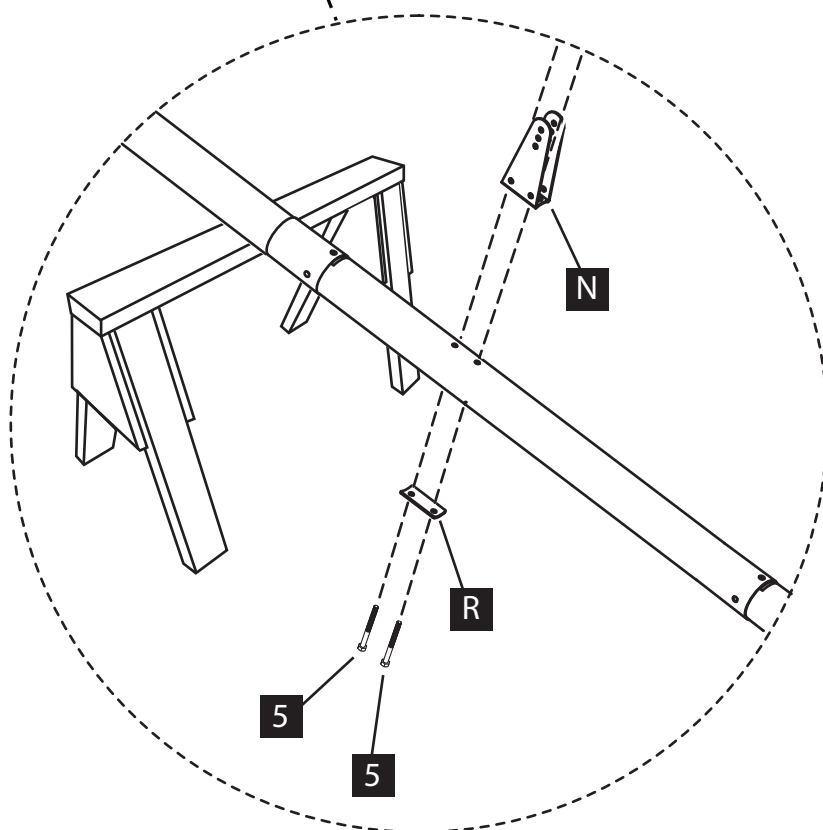
Step 4: Pole assembly



Step A

Once the base and poles are joined together, carefully lower the basketball system and lean it on a bench / work surface.

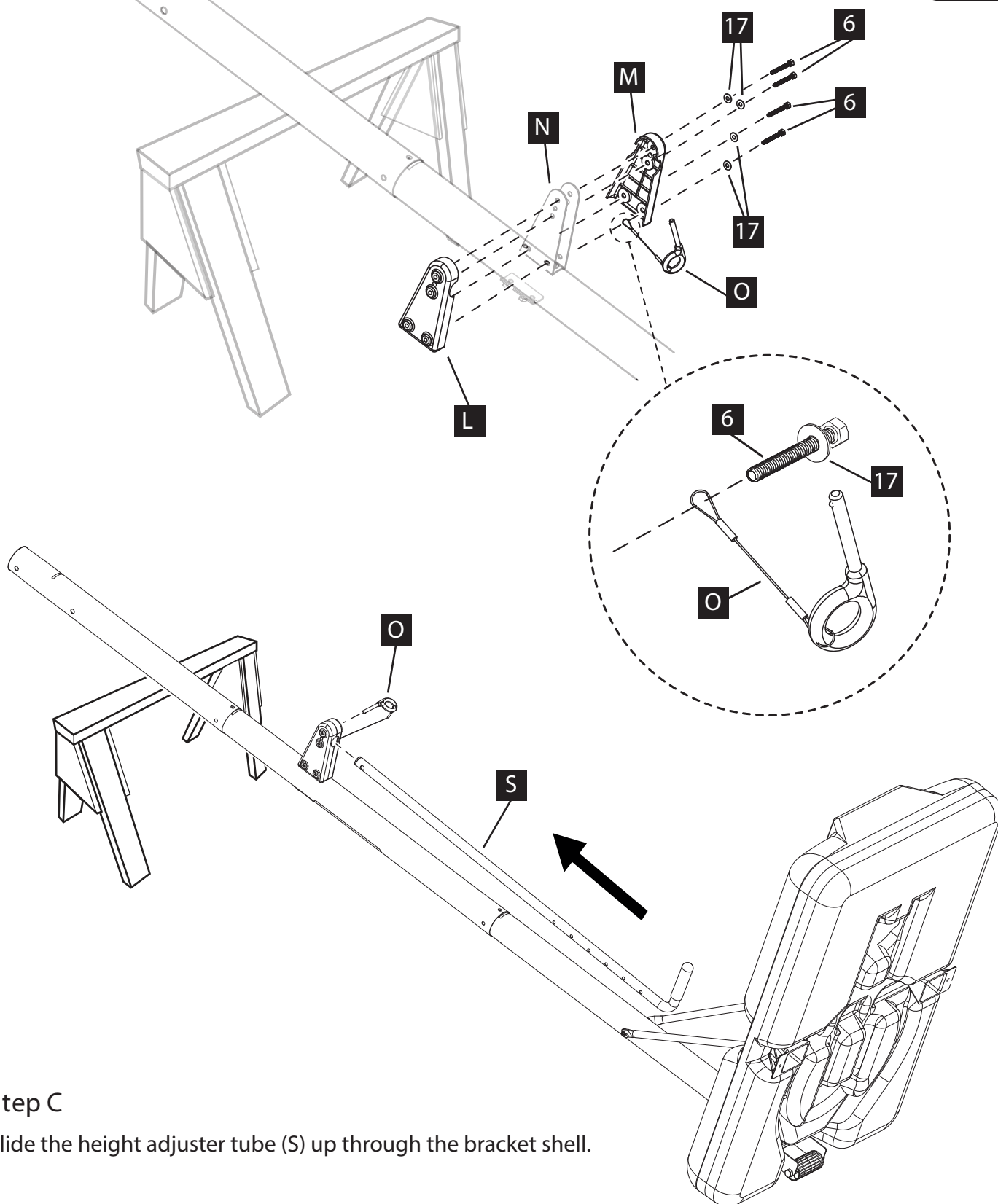
Attach the height pole bracket (N) with the height pole bracket washer (R) and the 2 x bolts (#5).



Step 4: Pole assembly

Step B

Join both left (L) and right (M) bracket shells around the height pole bracket (N) that is already fitted on to the pole. While doing this you will need to attach the pin (O). Use 4 x washers (#17) and 4 x bolts (#6). DO NOT OVER-TIGHTEN.



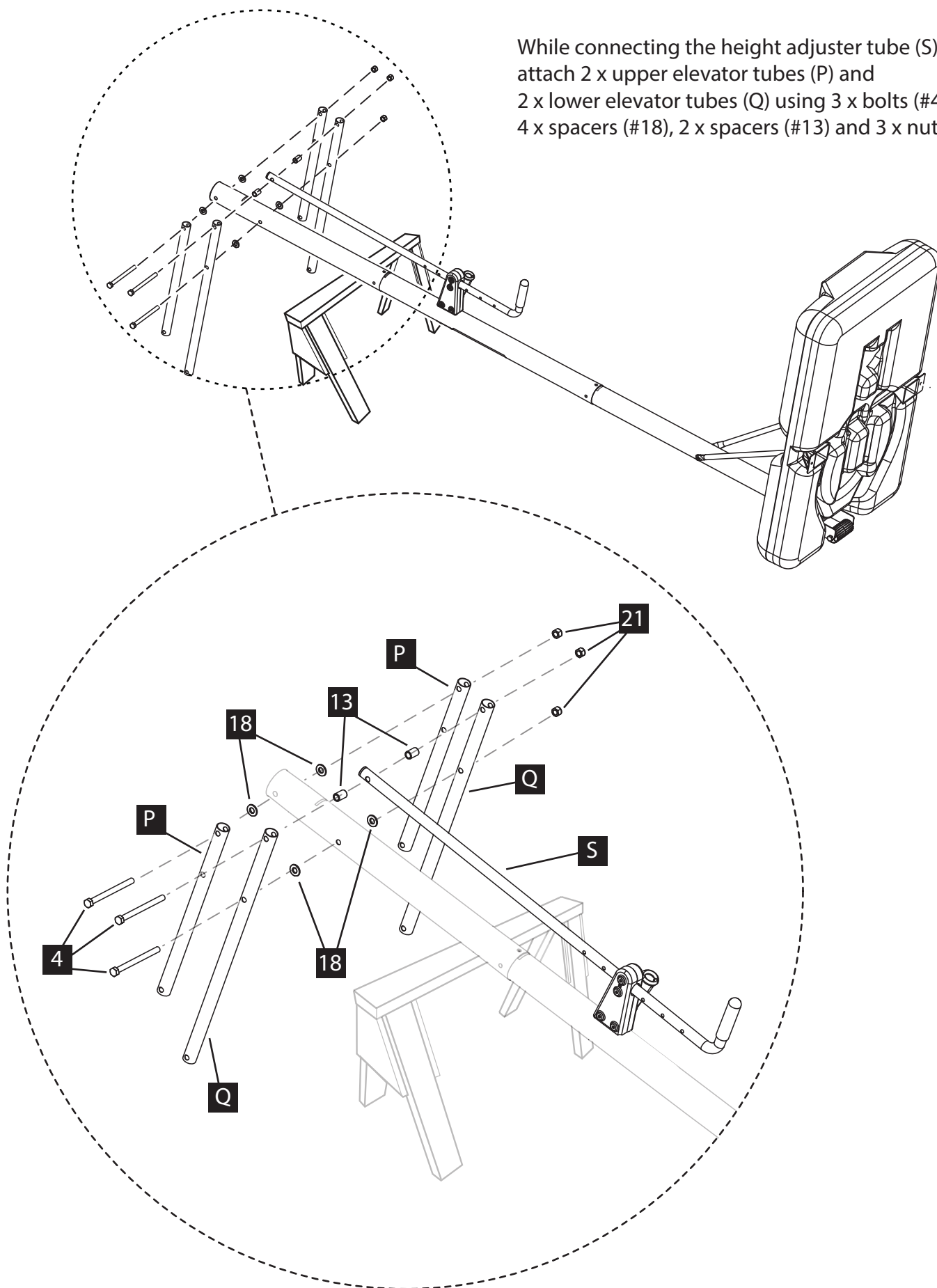
Step C

Slide the height adjuster tube (S) up through the bracket shell.

Step 4: Pole assembly

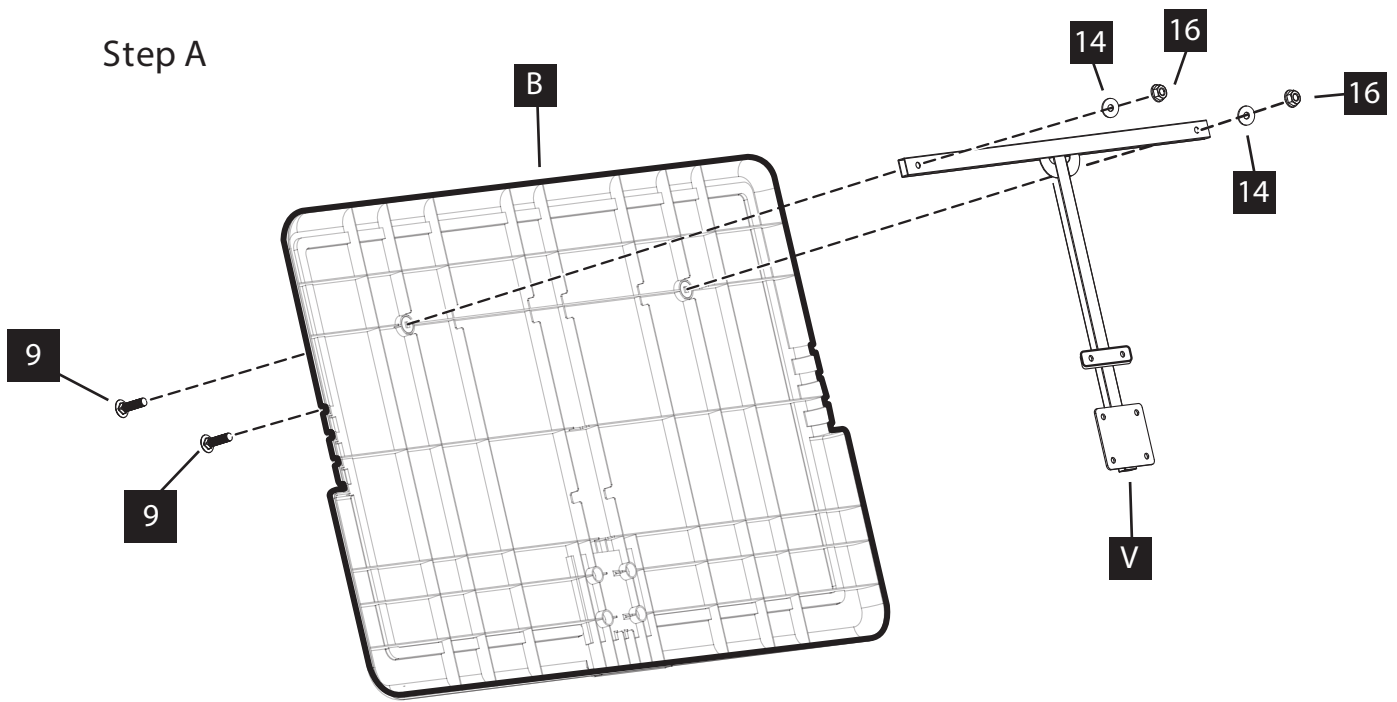
Step D

While connecting the height adjuster tube (S) attach 2 x upper elevator tubes (P) and 2 x lower elevator tubes (Q) using 3 x bolts (#4), 4 x spacers (#18), 2 x spacers (#13) and 3 x nuts (#21).



Step 5: Backboard assembly

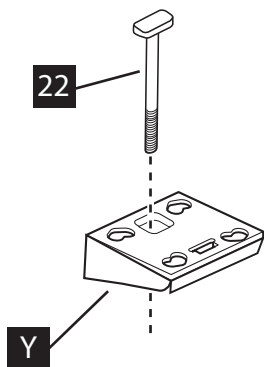
Step A



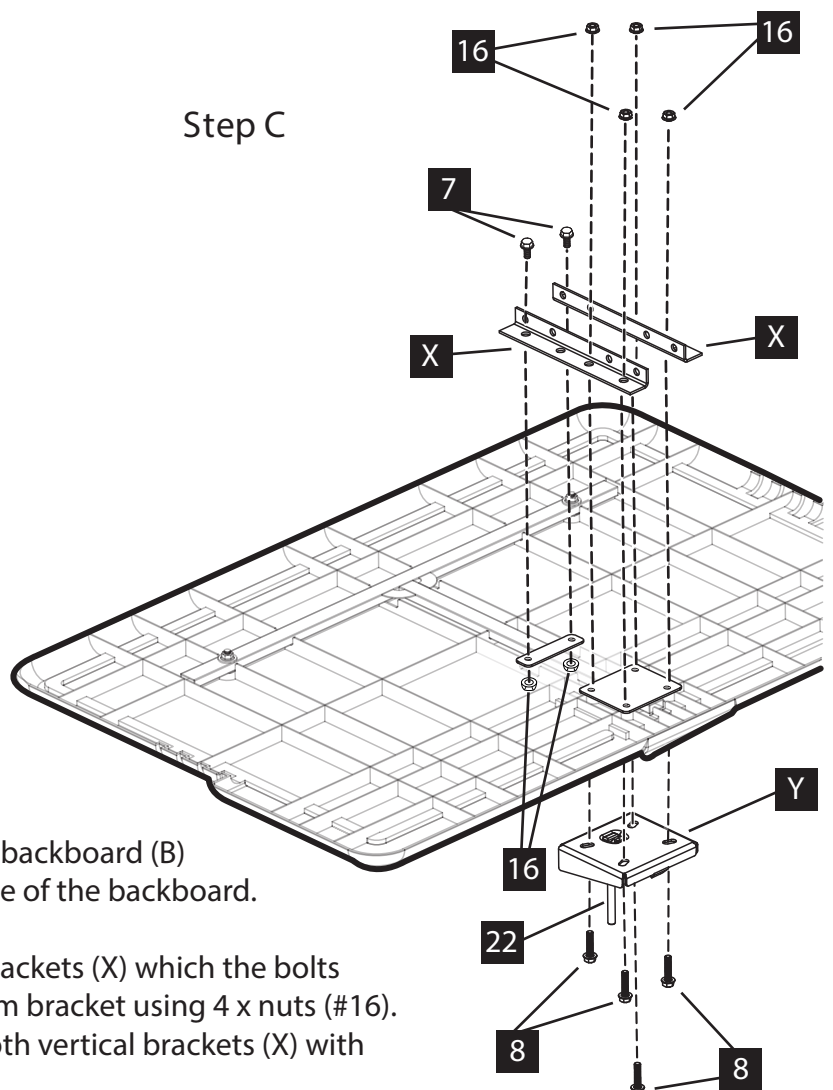
To attach the t-bar board support (V) to backboard (B) use 2 x bolts (#9), with 2 x washers (#14) and 2 x nut (#16).

Step B

Insert t-bolt (#22) with the rim bracket (Y).



Step C

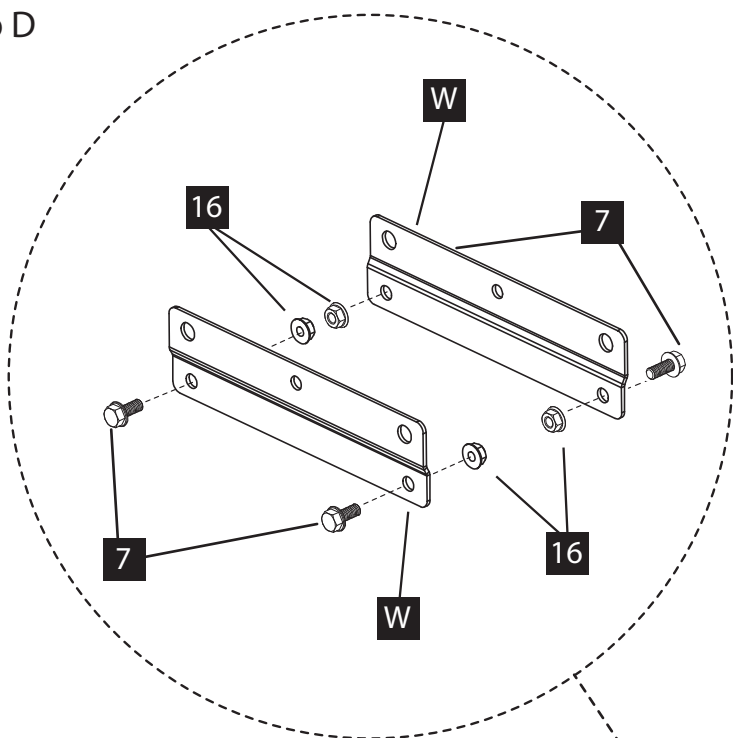


Place the (Y) rim bracket on to the backboard (B) using 4 x bolts (#8) on the front side of the backboard.

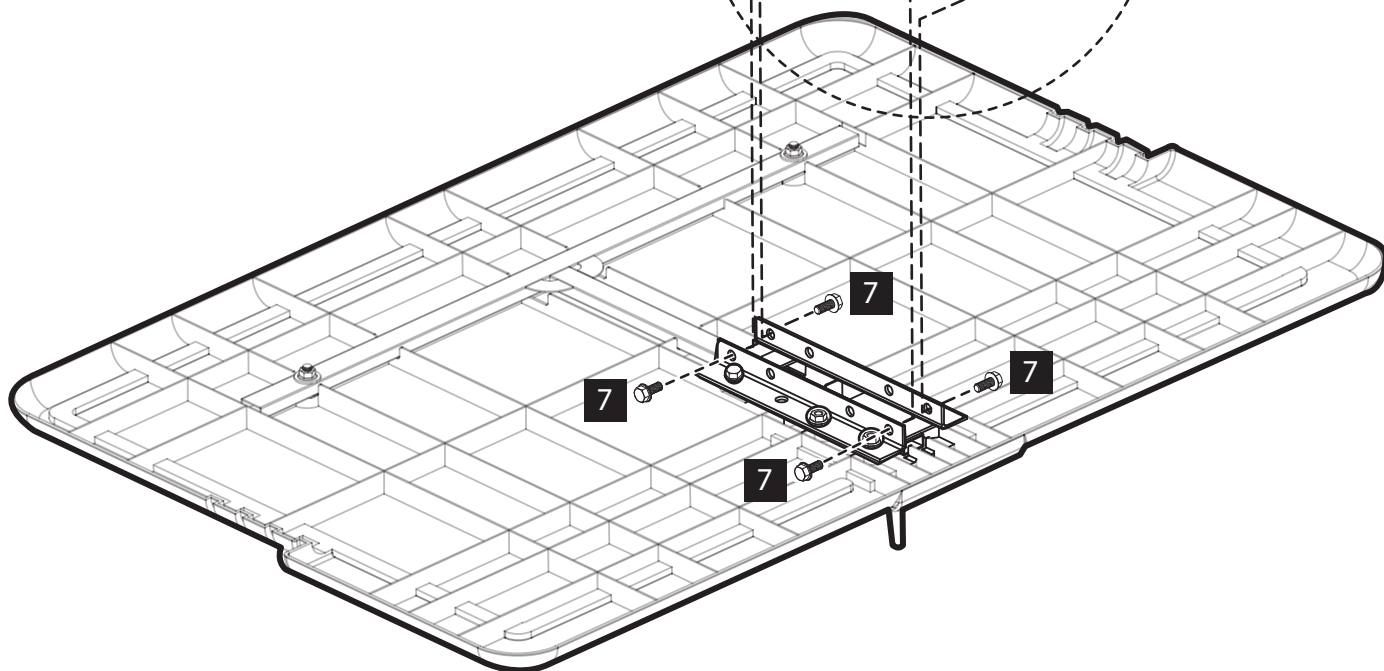
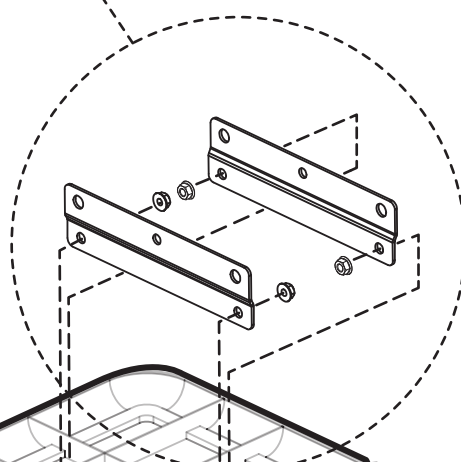
On the back side use 2 x vertical brackets (X) which the bolts will also go through then secure rim bracket using 4 x nuts (#16). Use 2 x bolts (#7) to help secure both vertical brackets (X) with another 2 x nuts (#16).

Step 5: Backboard assembly

Step D

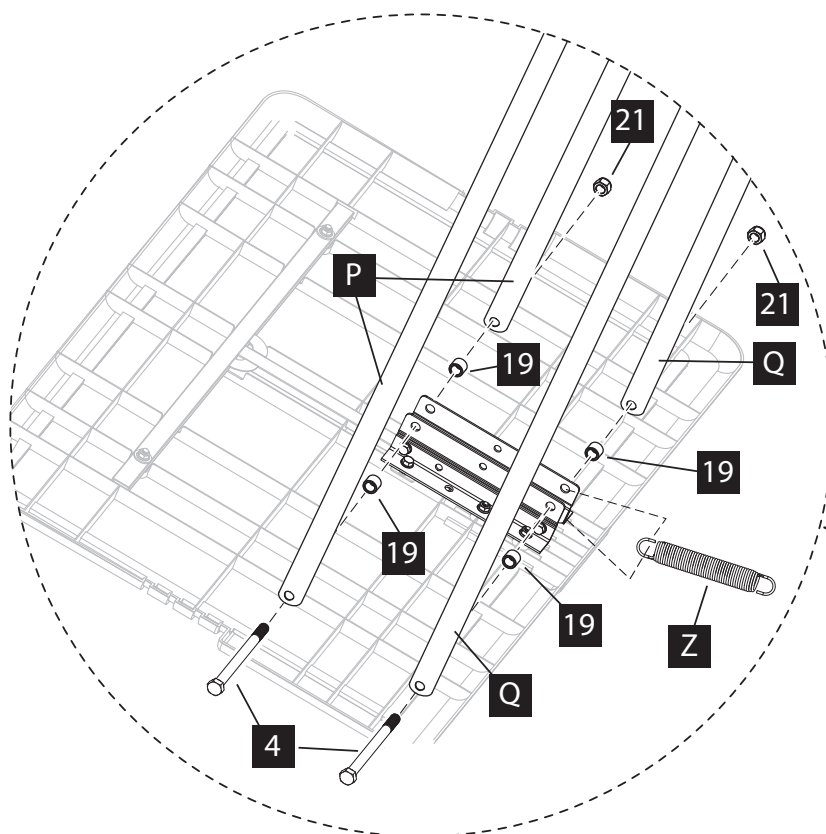


Attach elevator brackets (W) in between to vertical brackets as shown. Use 4 x bolts (#7) with 4 x nuts (#16).

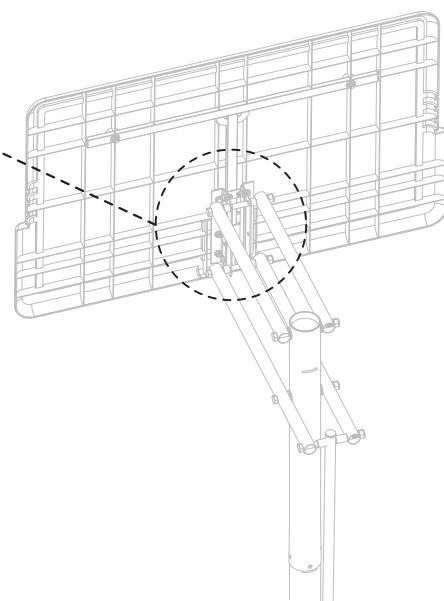


Step 5: Backboard assembly

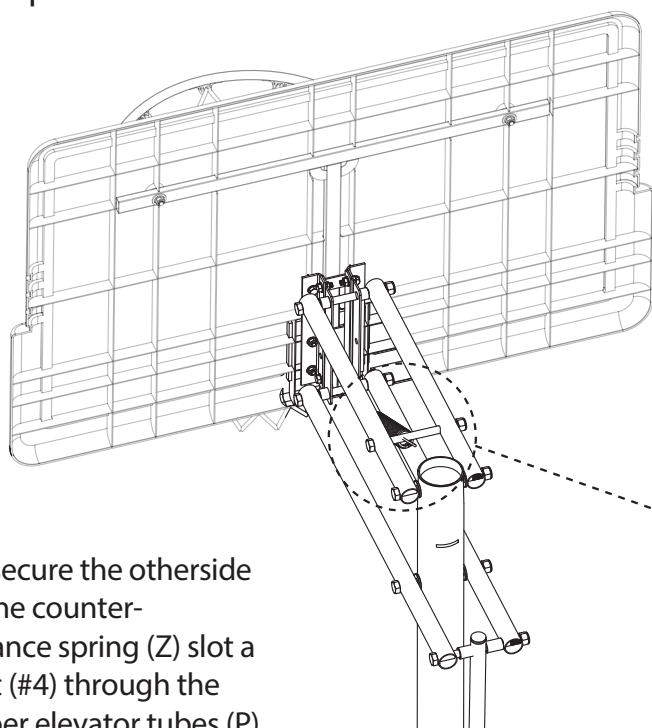
Step E



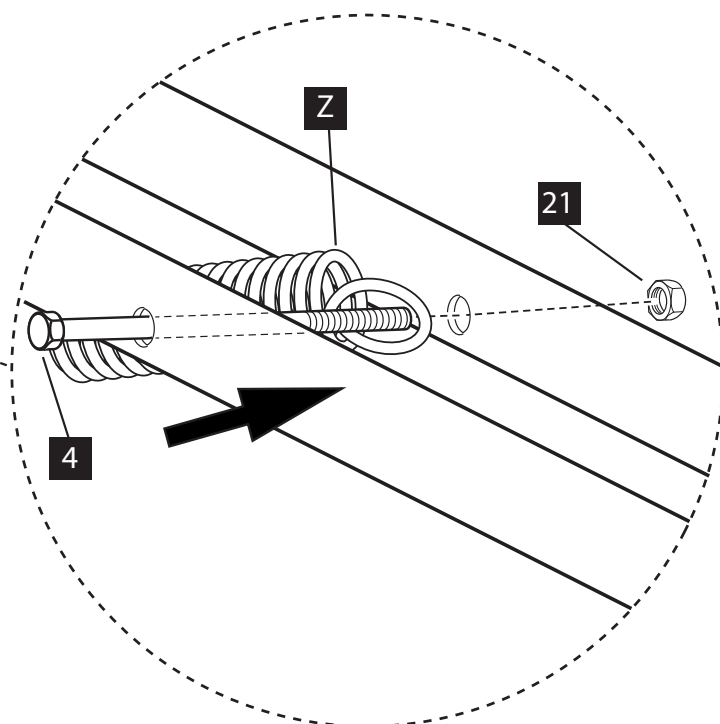
Now to attach the upper elevator tubes (P) and the lower elevator tubes (Q) (that are connected to the pole) to the backboard (B) by using 2 x bolts (#4) with 4 x spacers (#19), and 2 x nuts (#21). While doing this the counter-balance spring (Z) should be slotted between elevator bracket (W) and secured with the lower bolt.



Step F



To secure the otherside of the counter-balance spring (Z) slot a bolt (#4) through the upper elevator tubes (P) as well as the counter-balance spring and place a nut (#21) on the end of it.



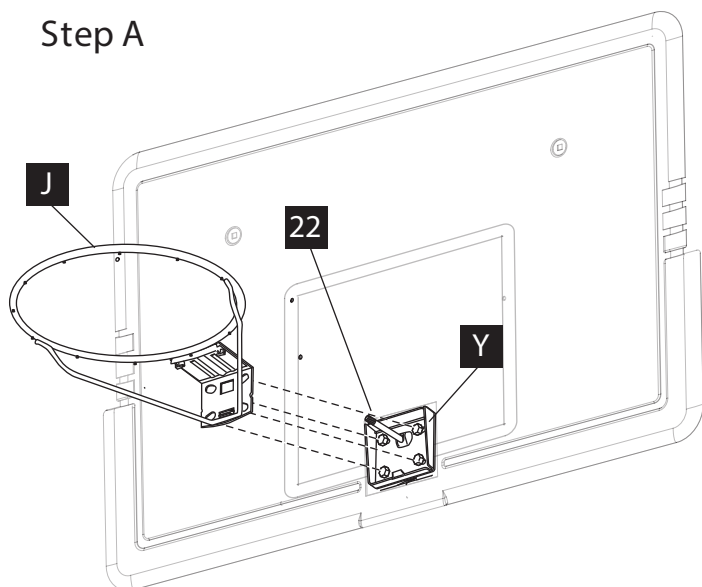
Step 6: Rim assembly

To attach the the rim (J) to the backboard (B) place the rim infront of the rim bracket.

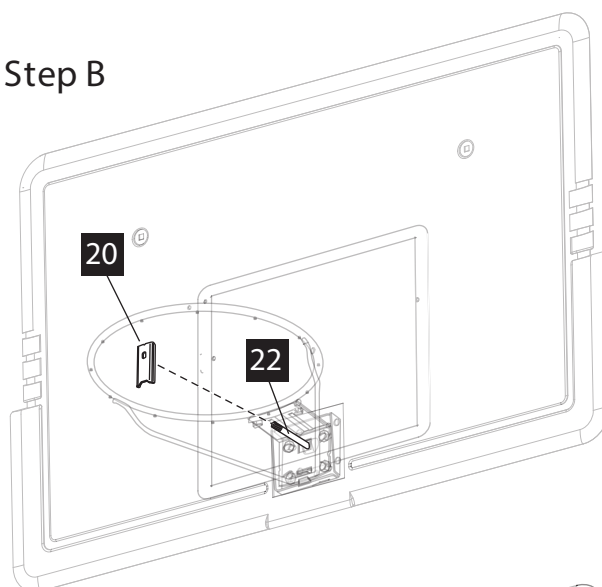
Then place the rim reinforcement bracket over the rim bracket (having the t-bolt (#22) stick out of it).



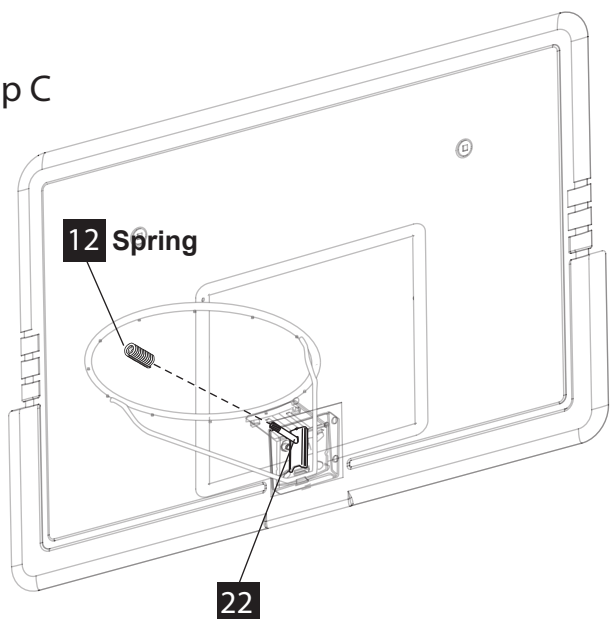
Step A



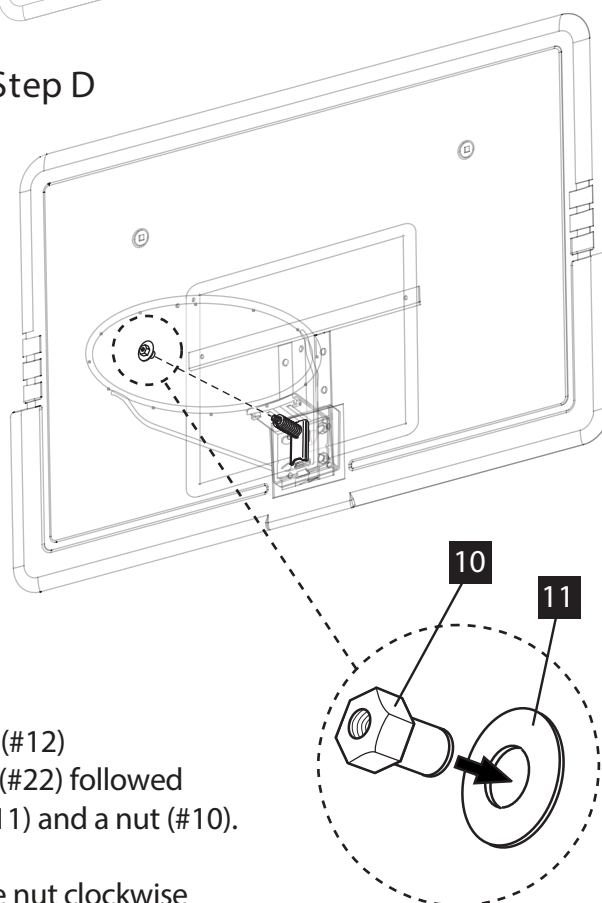
Step B



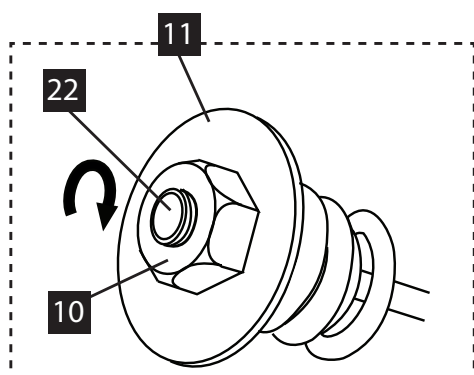
Step C



Step D



Step E

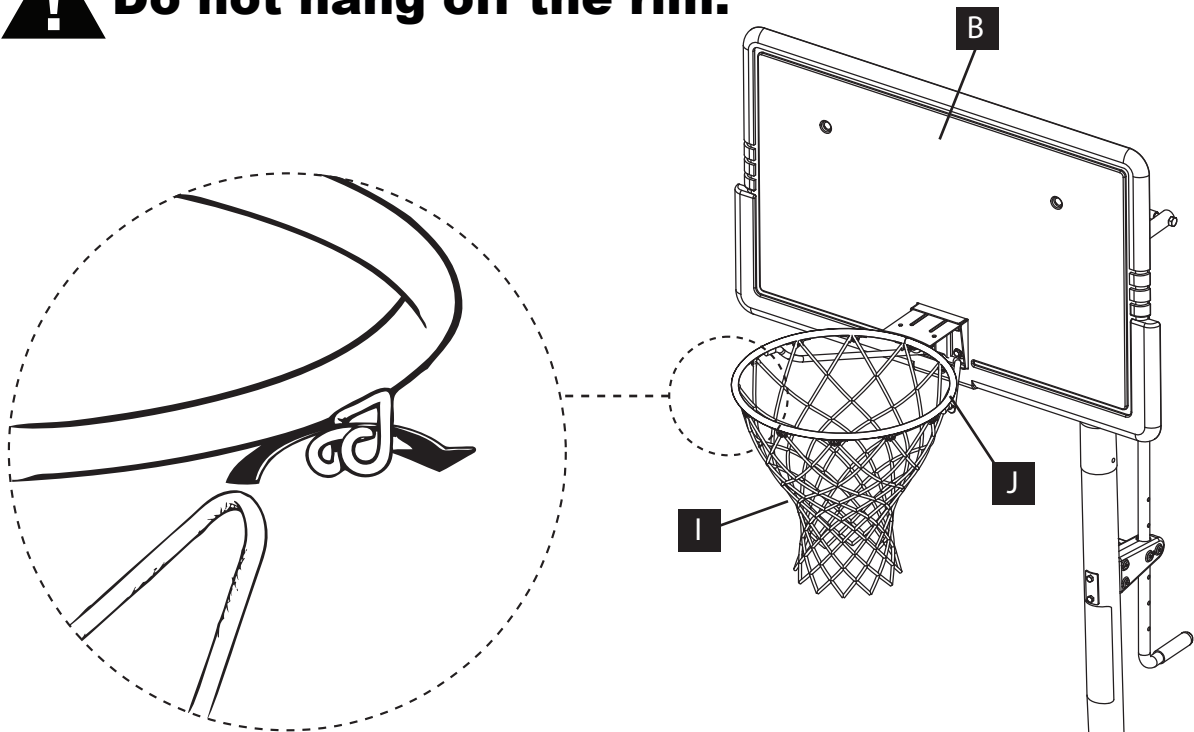


Slot the spring (#12) over the t-bolt (#22) followed by a washer (#11) and a nut (#10).

Then rotate the nut clockwise until it is fixed in position.

Step 7: Net assembly


! Do not hang off the rim.




Attach the net (I) to the rim (J) as shown in the diagram above.

Step 8: Filling base

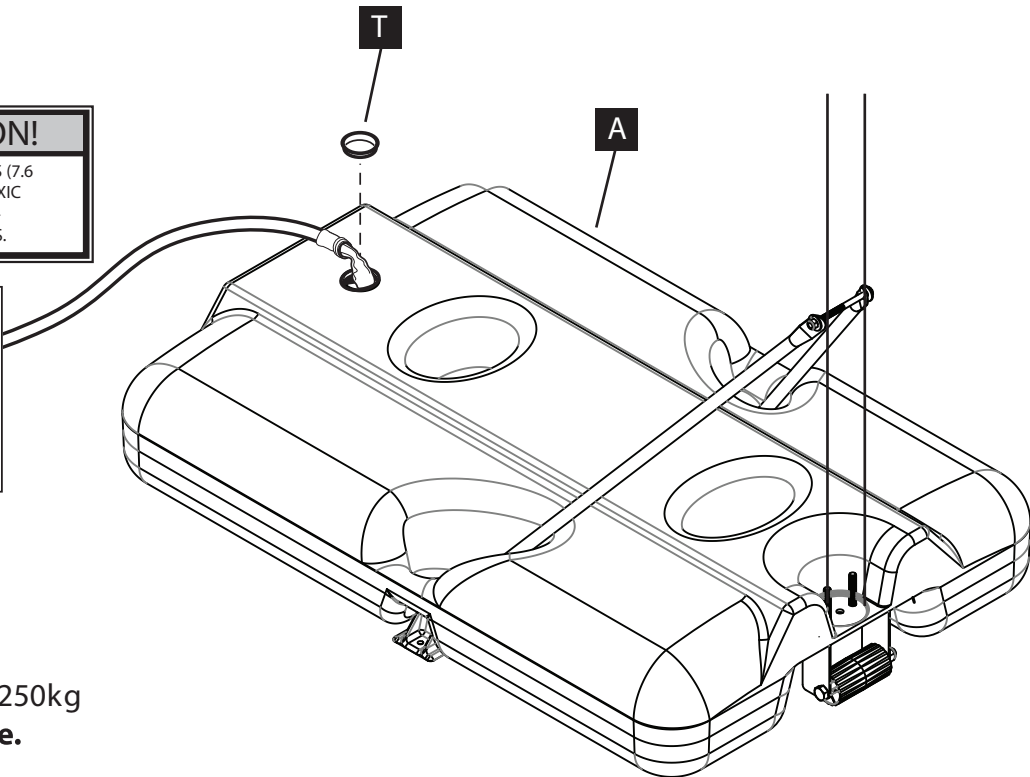
! Do not leave assembly unattended when the base is empty as it may tip over.



! CAUTION!
ADD TWO GALLONS (7.6 LITRES) OF NON-TOXIC ANTIFREEZE IN SUB-FREEZING CLIMATES.



NOTE:
IF USING SAND: 2 GALLONS (7.6 LITRES) OF ANTI-FREEZE IS NOT REQUIRED



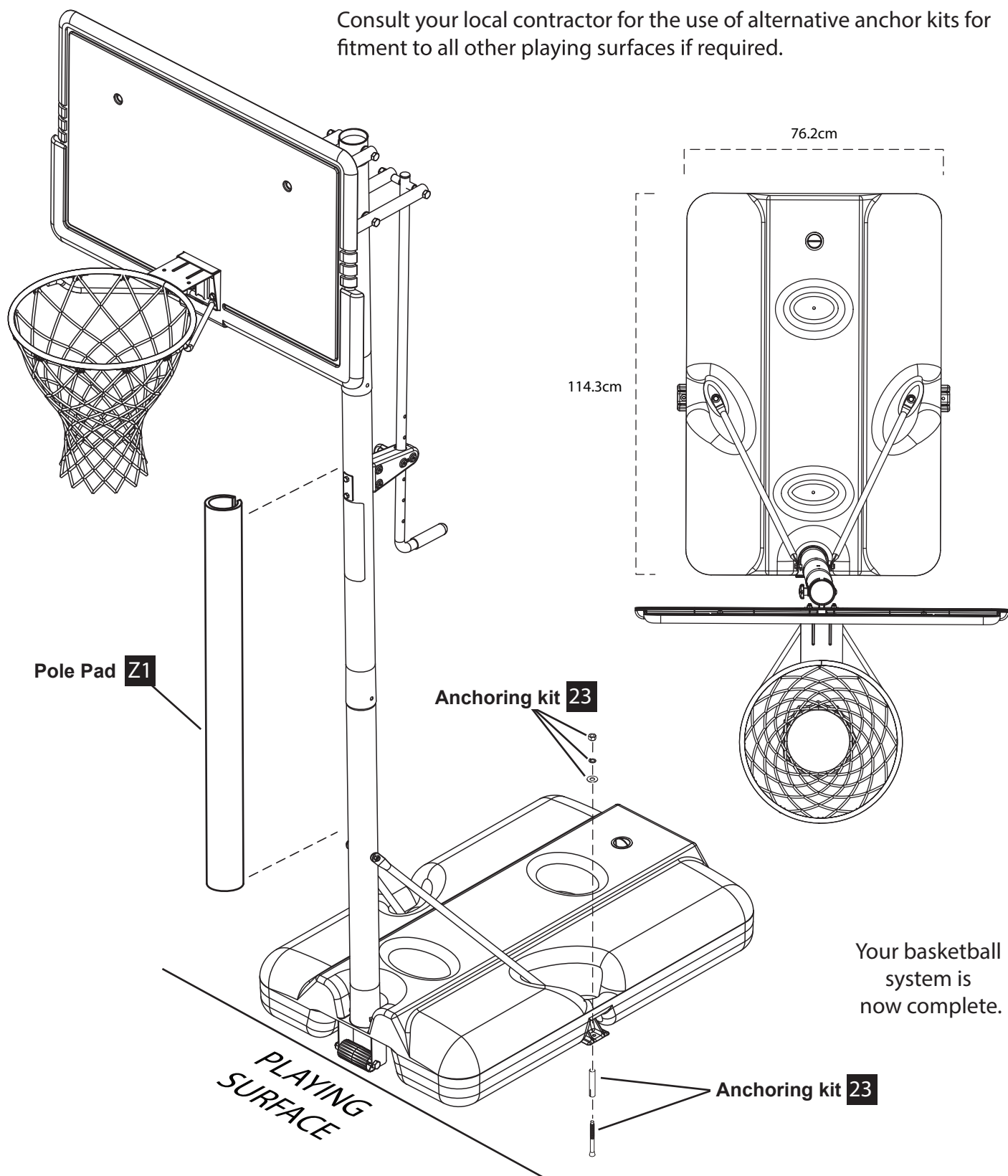
145 Litres of water or 250kg
of sand to fill the base.

Step 9: Safety and anchoring

* Note - The Anchor kit is optional and is used for fitment to concrete surface only. Only fit this anchor kit if you wish for this basketball system to remain secure.

It is not essential to fit this anchor kit. Not fitting the anchor kit does not hinder the performance of this product.

Consult your local contractor for the use of alternative anchor kits for fitment to all other playing surfaces if required.



If assistance is needed - do not contact the store! Call our customer services department:

UK : 0115 985 3500