



# Basketball Net Post

# Safety Instructions

**Notice: Ensure you read and fully understand instructions before use**

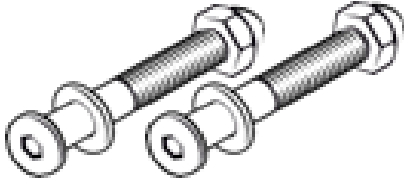
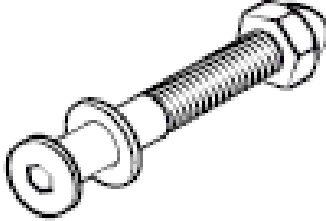
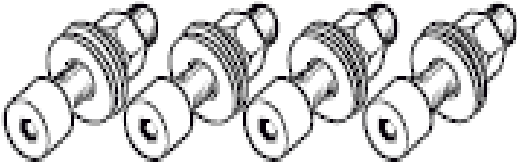

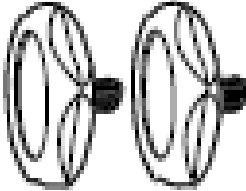
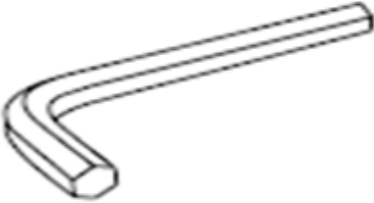

While every attempt is made to ensure the highest degree of protection in all equipment, we cannot guarantee freedom from injury. The user assumes all risk of injury due to use. All merchandise is sold on this condition, which no representative of the company can waive or change.

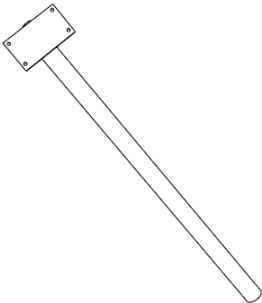
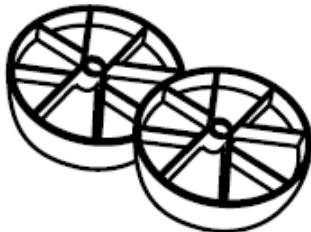
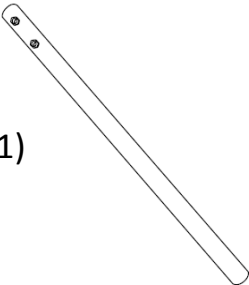
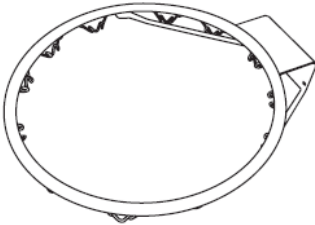
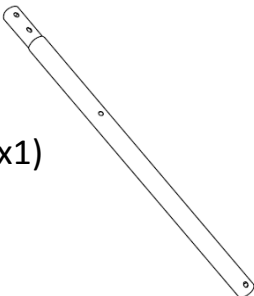
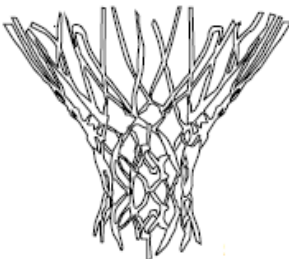
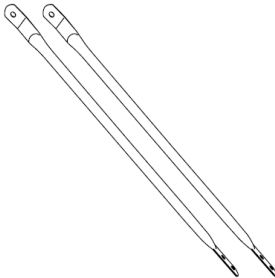
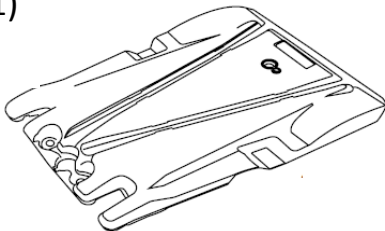
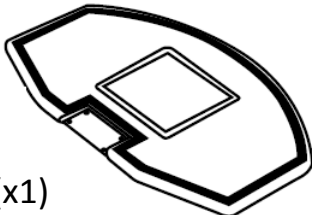
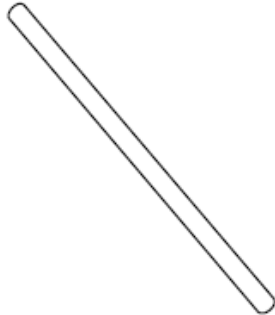
- This product is not a toy, and is only to be used for its designated purpose.
- Never carry out any alterations or modifications to this product.
- This product is intended for outdoor use only.
- Children should be supervised at all times when using the product.
- After filling the base platform with a weighted substance, ensure that the plug is in correctly. Do not overfill or it will block the plug hole.
- Do not attempt to use the product without filling the base.
- Do not hang off the metal ring, or pull the net post. Doing so, will cause the basketball net post to fall down and could possibly break the product or injure you and/or others.
- Clean only with a damp cloth. Do not use strong industrial cleaning substances or abrasive materials, as these will damage the product.
- An adult should access the area that the basketball net will be erected, to ensure there are no hazards.
- Do not discard any of the packaging until you have checked that you have all of the parts and fittings required.
- The surface beneath the base must be smooth and free of gravel or other sharp objects.
- Not suitable for use in severe weather conditions.
- If the product is damaged or has any defects, please contact [cservice@oypla.com](mailto:cservice@oypla.com)



# Parts List

Please be aware that you will be referring to this parts list throughout the assembly process.

<b>A)</b> Short Hex Bolt with Washer x2	
<b>B)</b> Long Hex Bolt with Washer x1	
<b>C)</b> Small Hex Bolt with 2 Washers and Nut x4	
<b>D)</b> Socket Button Head with Washers and Nut x4	
<b>E)</b> Tension Knobs x2	
<b>F)</b> Hex Key x1	
<b>G)</b> Spanner x1	

<p>1)Top Pole (x1)</p> 	<p>6)Wheels (x2)</p> 
<p>2)Centre Pole (x1)</p> 	<p>7)Hoop (x1)</p> 
<p>3)Bottom Pole (x1)</p> 	<p>8)Net (x1)</p> 
<p>4)Supports (x2)</p> 	<p>9)Base (x1)</p> 
<p>5)Backboard (x1)</p> 	<p>10) Axle (x1)</p> 

# Assembly Instructions

## Step 1

To build the first part of this assembly;

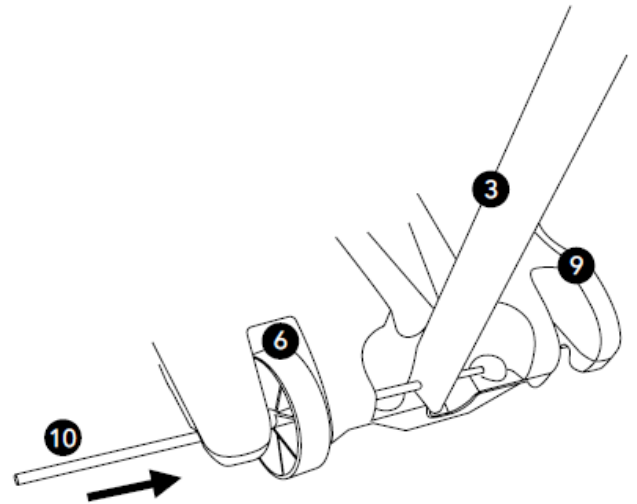
The Bottom Pole **(3)**

Wheels **(6)**

Base **(9)**

Axle **(10)**

Align one of the Wheels **(6)** into the slots on the Base **(2)**. Using the help of another person take the Bottom Pole **(3)** and place into the front of the Base.

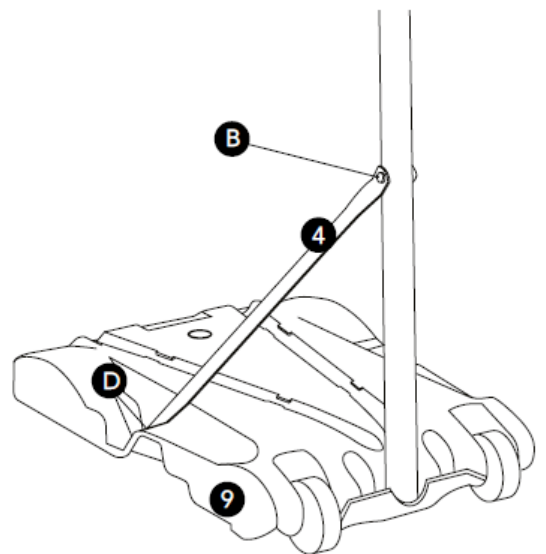


Thread the Axle **(10)** through the holes; to the Wheel and through the Bottom Pole and through to the second Wheel.

## Step 2

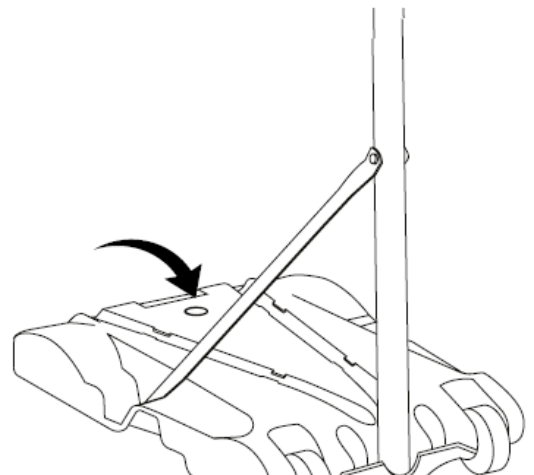
Take both Supports **(4)** and align the poles up with those on the base, secure the four holes on the base using **(D)** Bolts.

Then secure to the Bottom Pole **(3)** using **(B)** Bolts tightening to secure.



## Step 3

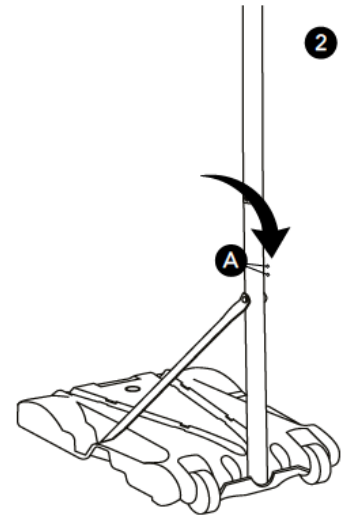
With a person holding the structure fill the base with either water or sand, to give the structure stability.



### Step 3

Take the Centre Pole **(2)** and slot over the Bottom Pole **(3)**, ensuring the screw poles are aligned.

Secure into place using the 2 **(A)** bolts, tighten to secure.



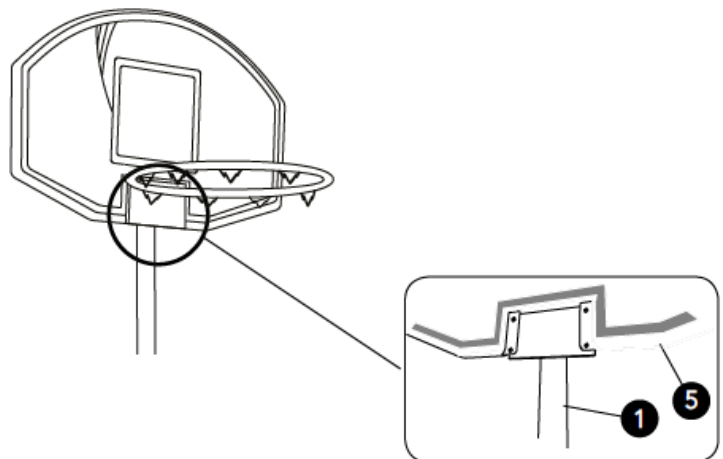
### Step 4

To assemble the Backboard and Hoop.

Place the plate of the Top Pole **(1)** on the back of the Backboard **(5)** and then place the plate of the Hoop **(7)** into the front slot on the Backboard.

Secure all three into place using the 4 Small Hex Bolts **(C)**, tighten to secure.

**NOTE:** Ensure the Backboard is between the two metal parts to help with stability.

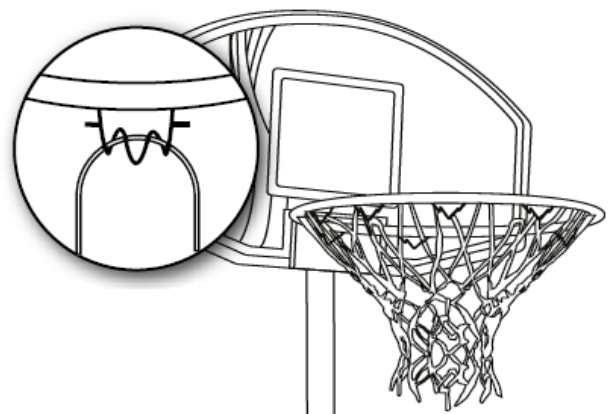


### Step 5

Take the Net **(8)** and hook over the loops.

Now take the Top Pole assembly and slot onto the Centre Pole, align the holes on the Top Pole with those on the Centre Pole and insert the 2 Tension Knobs, tighten to secure into place.

The height can be adjusted using the Tension Knobs **(E)** by loosening and adjusting the height of the Top Pole, re-tighten when sufficient height is achieved.



**Caution:** Only an adult should adjust the height.

Min height – 1.7m

Max height – 2.1m