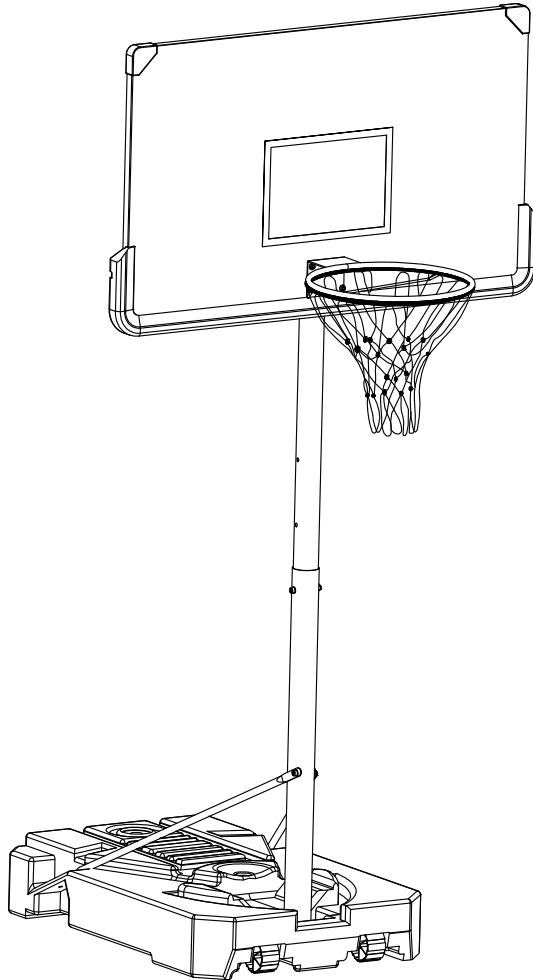


User Manual

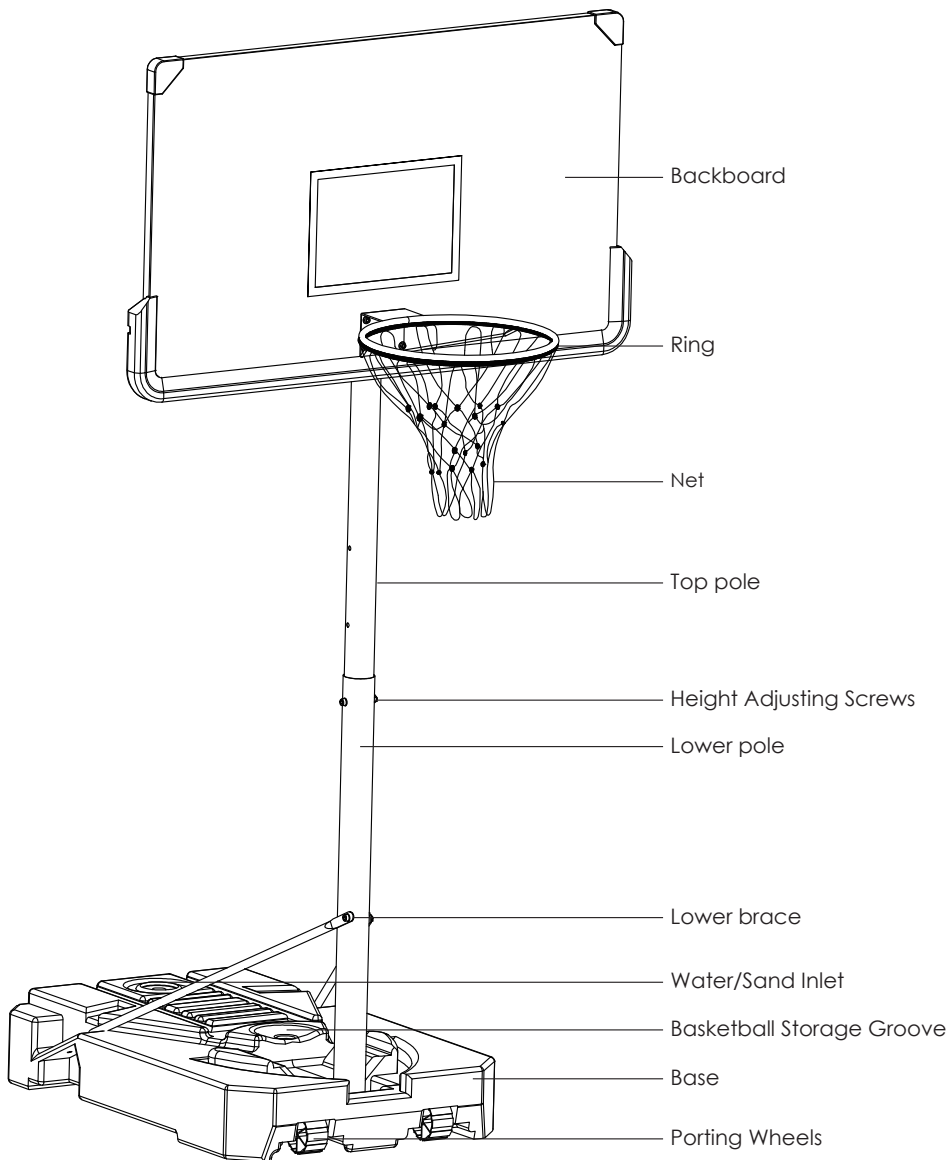


Pool Side Basketball Hoop

IMPORTANT SAFETY PRECAUTIONS

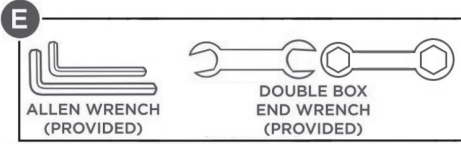
- Please read all instructions carefully before attempting to install or assembly this item. Assembly should be done by adults only.
- Firmly secure all screws before use.
- Reconfirm that all bolts, screws and knobs are secure every 90 days.
- This product is intended for outdoor use.
- If any parts are missing, broken, damaged or worn, stop using this item until repairs are made and/or replacement parts are installed.
- Do not use this item in a way inconsistent with the manufacturer's instructions as this could void the product warranty.
- Do not hang from the rim or climb on the pole.
- Do not climb on the base or structure in general, as this could result in serious injuries.
- Adjustment and moving of the basketball set must be carried out by adults.
- Always check the unit to ensure the base is full of water or sand, and that all fittings and hardware are tight before each use.
- Always place the base of the set on a flat surface.
- Do not allow water to freeze in the base.
- The set requires two people for assembly.
- Check the base regularly for any leakage before playing.

PRODUCT DIAGRAM



INCLUDED

HARDWARE

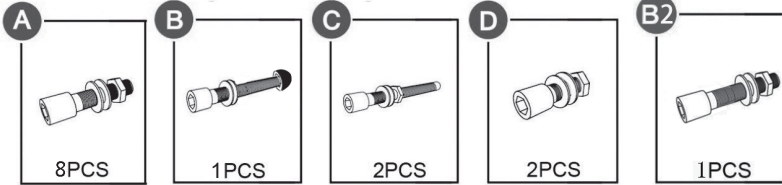


2 PERSON
ASSEMBLY

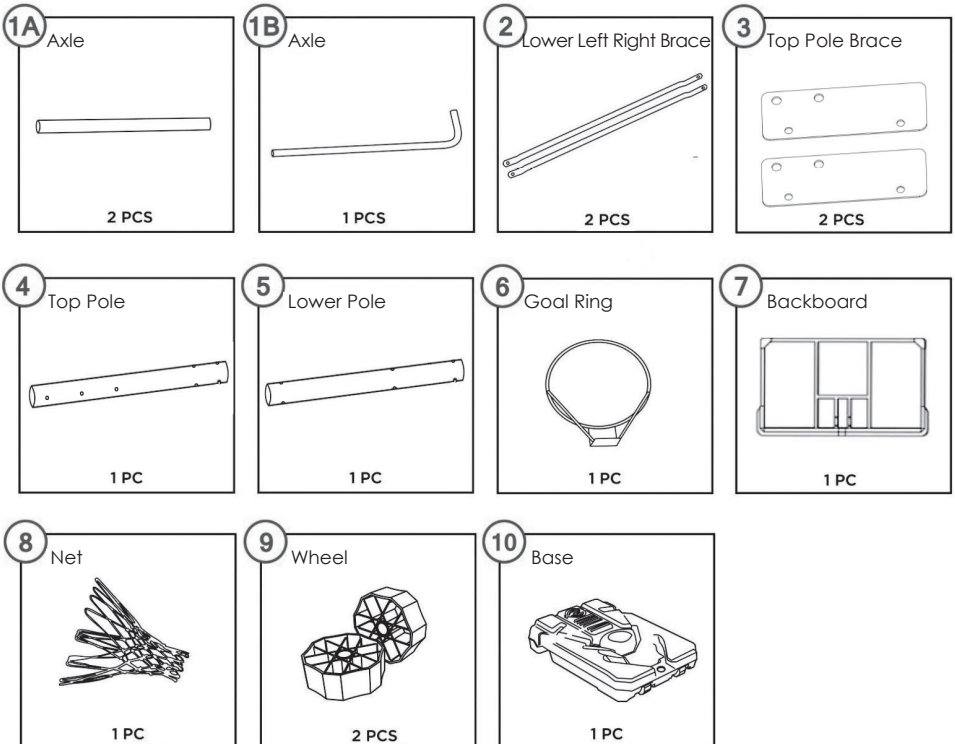


APPROXIMATELY
30 MIN.
ASSEMBLY

HARDWARE



PARTS LIST



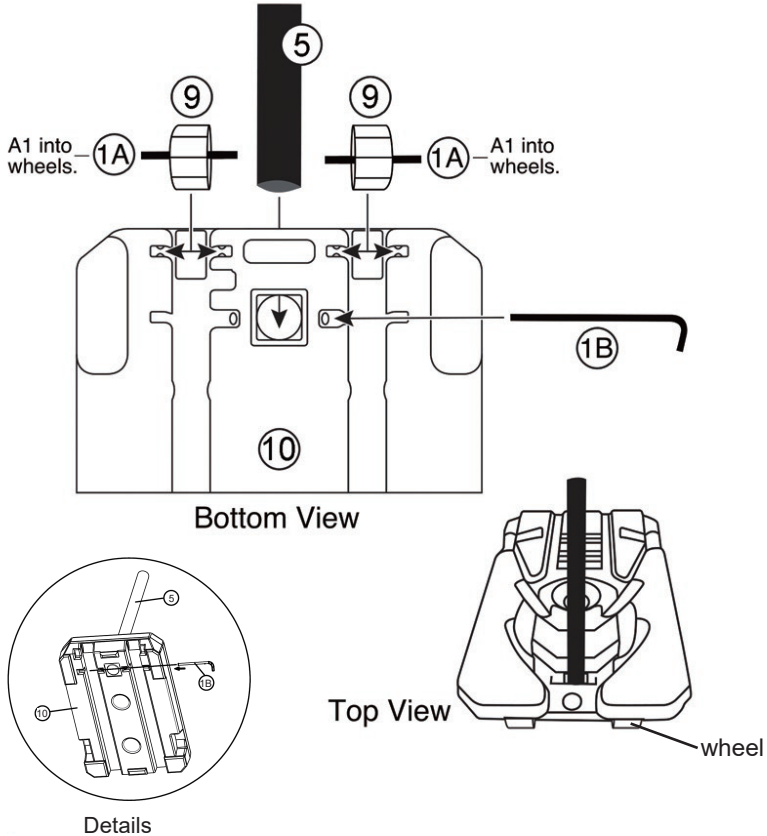
STEP 1

Wheels Assembly

Slide Axle(#1A) through the wheel(#9). Next Press wheels into the Base(#10).

Bottom Pole Assembly

Place the lower pole (#5) into the top side of the Base(#10) and place into position in the base and slide Axle(#1B) through the holes on the bottom of the base and twist to secure.

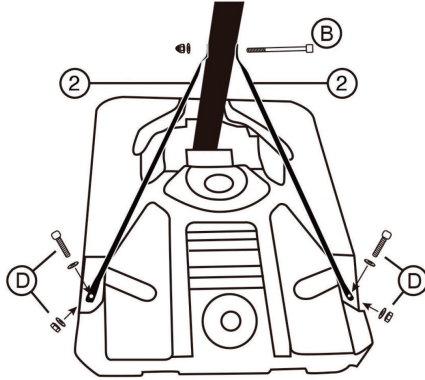


Note: It's more efficient to install the Base (#10) and the Lower pole (#5) with 2 people. One to flip and hold the Base (#10) to the side and the other one push the Axle (#1B) to the corresponding hole. Push hard on the axle if encounter resistance. Make sure that the axle, pole and the bottom are stabilized correctly to prevent the stand from being wobbly.

STEP 2

Attach Braces to the Base & the Lower Pole

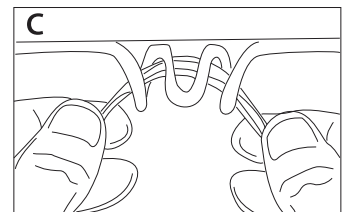
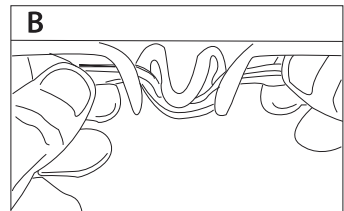
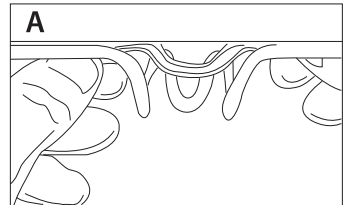
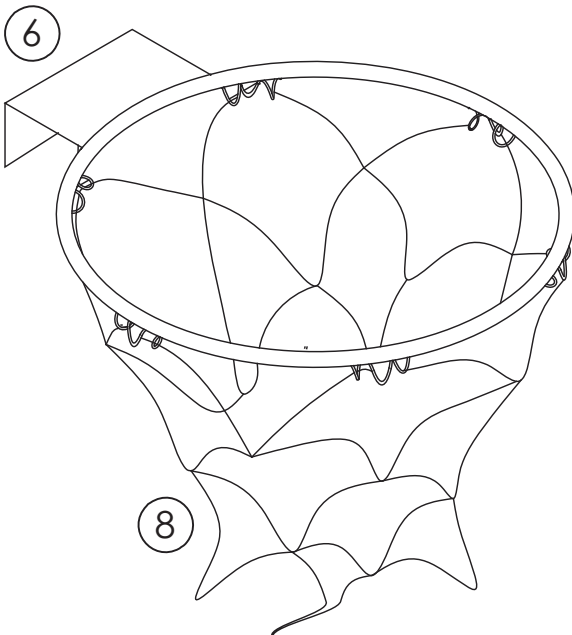
Firstly, fix the Lower Left and Lower Right Braces(#2) with bolts,nuts and washers(#D) to the bottom of the base. Next, lock the Lower Left and Lower Right Braces (#2) to the Lower Pole(#6) with bolts, nuts and washers(#B).



STEP 3

Net Hanging

Attach Net (#8) to Rim (#6) as shown.

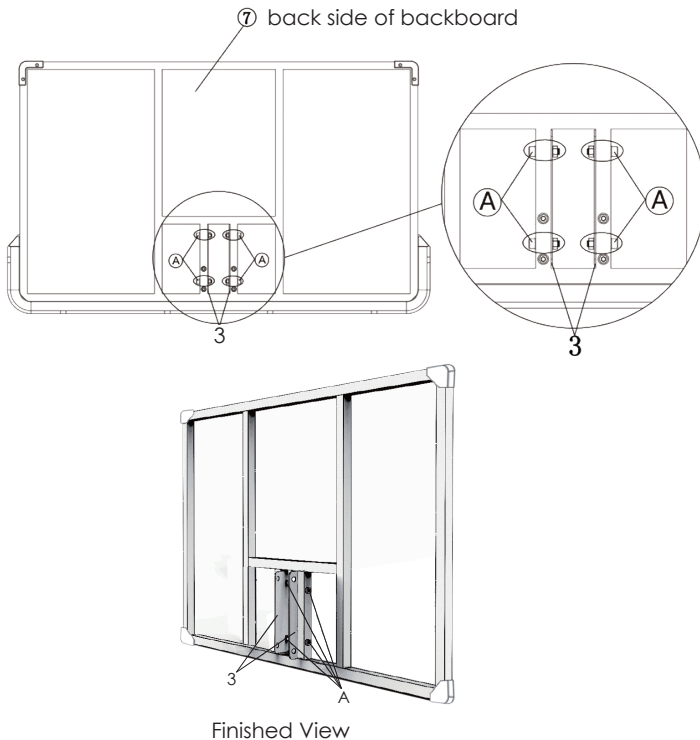


STEP 4

Attach Top Pole Brace to Backboard

Attach Top Pole Brace (#3) to Backboard (#7). Align the holes in the Braces with the holes in the vertical supports in the backboard. Secure top bracket with bolts, nuts and washers Set (#A) and tighten.

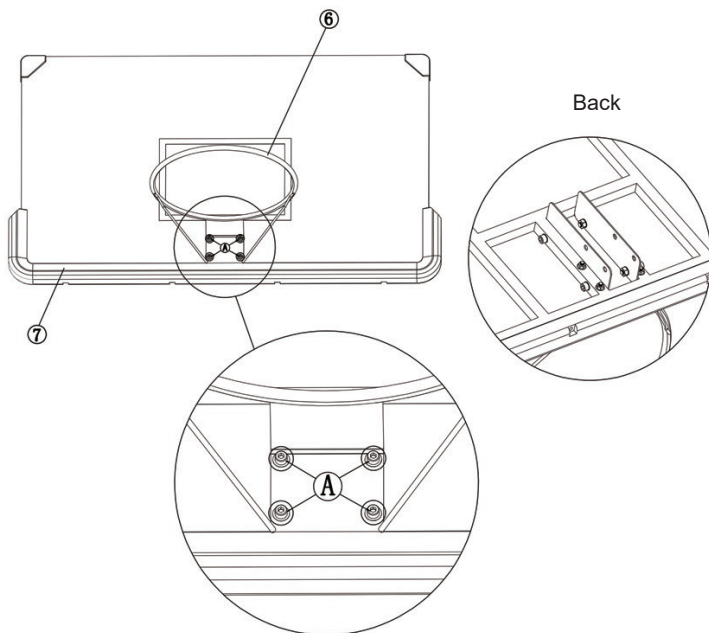
Note: Please placed two Top pole brace (#3) on the inner side of the two square tubes of frame.



STEP 5

Attach Rim to Backboard

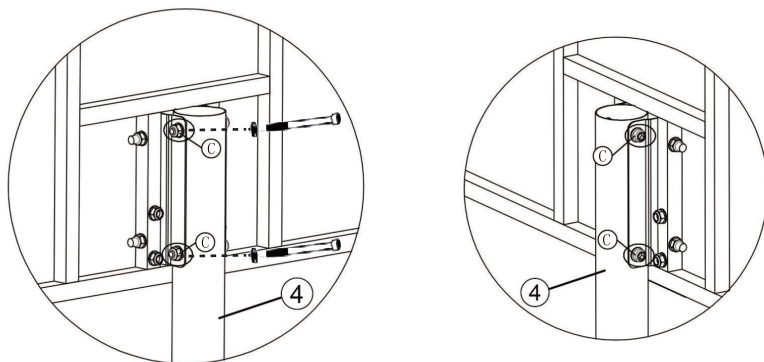
Attache the Rim (#6) with bolts,nuts and washers Set (#A) as shown.



STEP 6

Attach Top Pole to Backboard

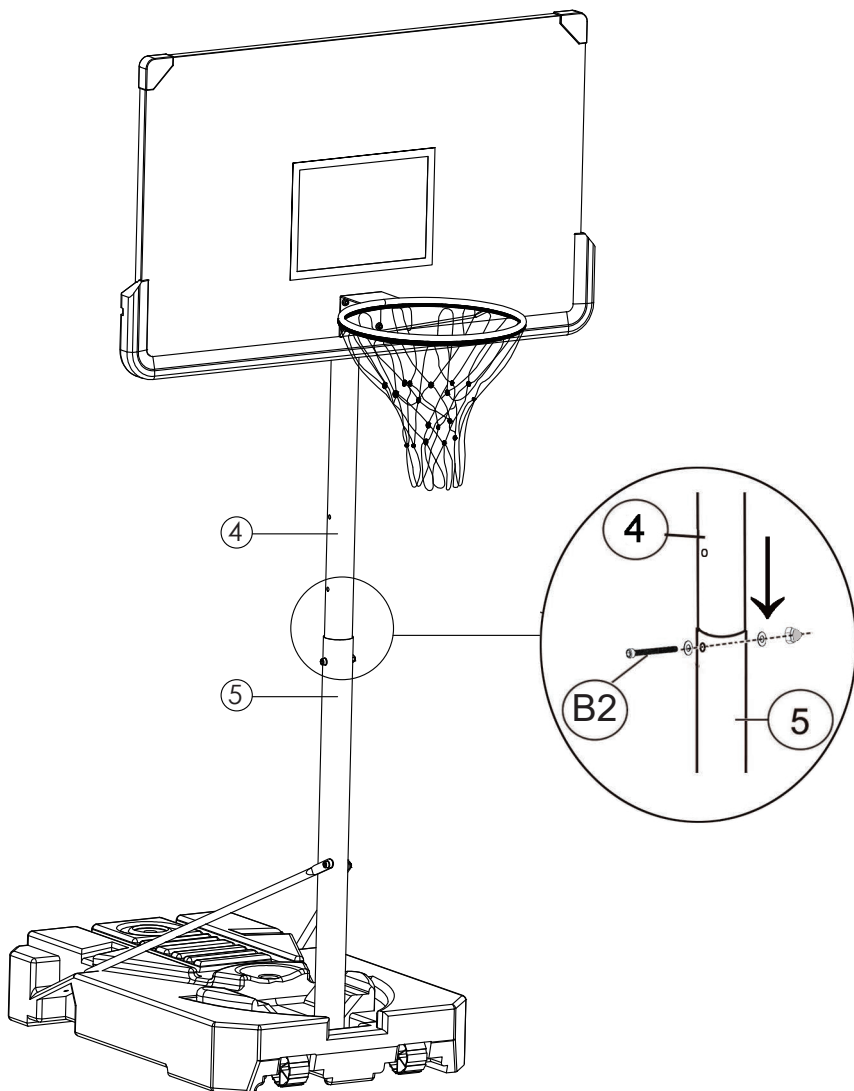
Using the 2 bolts (# C), attach the Top Pole(# 4) to the braces(# 3). Finished view shown below.



STEP 7

Assemble Top Pole and Middle Pole

Insert the Top Pole (#4) into Middle Pole (#5). Secure using Nuts & Washer (#B2)



STEP 8

Add Water or Sand to the Base

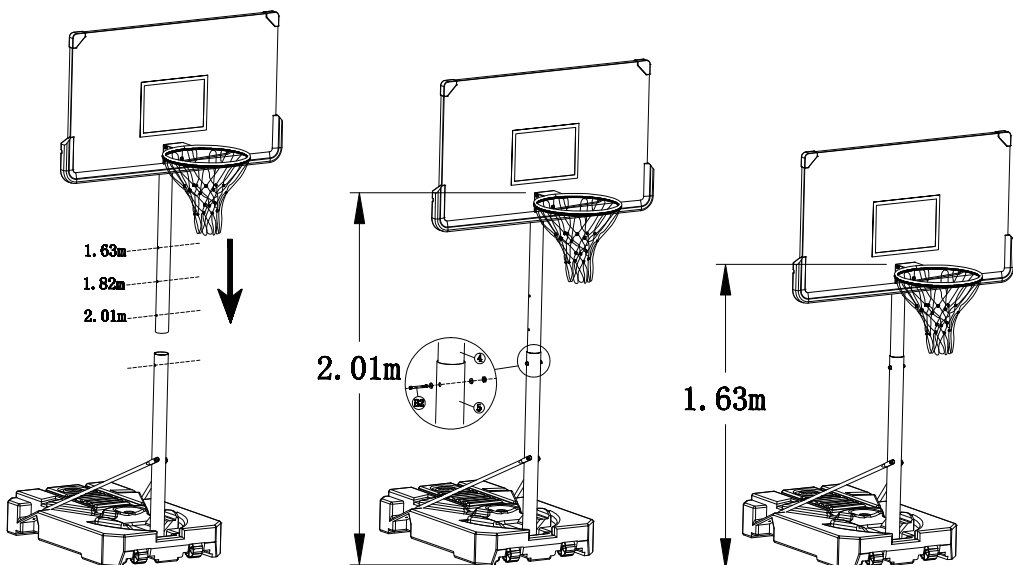
REMINDER

Please tighten all the nuts, bolts and washers at this point. Add sand or water to the base to make it stable.

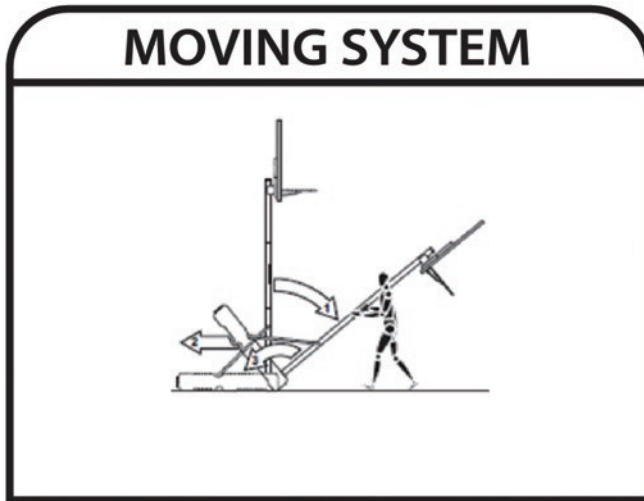


HEIGHT ADJUSTMENT

With 2 adults, loosen screw (#B2), adjust Top pole (#4) upwards to desired height and tighten screw. Repeat for screw (#B2) and Top pole (#4) for increased the height. Height adjusts from 1.63m to 2.01m.



MOVING METHOD



1. While holding the pole, rotate basketball system forward until the wheels engage with the ground.
2. Move basketball system to desired location.
3. Carefully rotate basketball system upright.
4. Check system for stability.

CARE & MAINTENANCE

- Wiping and cleaning the basketball stand after each use and place in a dry place to avoid rust.
- There are water output holes located at the bottom of the backboard and the frame. Please drain the water after use to avoid stagnant water.
- The maximum weight capacity of the stand is XX lbs, please do not dunk too hard to prevent the frame from bending.
- Please do not overpressure or hurt the base with a blunt device to prevent the base from leakage.
- Since the water will most likely to be spilled on the board during dunking, please wipe the product clean after each use to avoid stagnant water in the frame.
- Long-term sun exposure will likely wear the product causing the net to fall off, so please store the hoop indoor for a long-time non-use.
- Please check to see all screws and nuts are tightened before use. And please assemble the product following the steps on this manual in case of injuries caused by a wobbly hoop.