Basketball Hoop Assembly Instructions



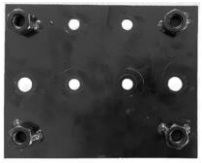
WARNINGS!

- Recommended age 6+ years.
- Only for domestic use.
- Only for use with JumpPRO trampolines.
- The basketball hoop is intended for outdoor use only.
- The basketball hoop shall be assembled by an adult in accordance with the assembly instructions and thereafter checked before the first use.
- Adult supervision and guidance is required at all times during use.
- Do not hang from the hoop or pull on it or apply excess pressure.



- Only one user at a time. Collision hazard.
- Always close the net opening before jumping.
- Jump without shoes.
- To prevent accidents due to slipping, do not use the trampoline when the mat is wet.
- Empty your pockets and hands before jumping.
- Do not eat while jumping.
- Do not exit by a jump.
- Do not perform somersaults! Somersaults increase the risk of landing on your head or neck which may result in serious injuries or even death. Limit the time of continuous usage (make regular stops).
- Do not use in strong wind conditions and secure the trampoline.

Part list

Item	Photo	Description	Quantity
A		Backboard	1
B		Backing plate	1
C		Short bolt	2
D		Hoop	1

E		Nut (big – 4pcs, small – 4pcs)	8
F		Washer (big – 4pcs, small – 4pcs)	8
G		Bolt	4
H		Bracket	1
I		Clamp	2
J		Long bolt	4
K		Net	1
L		Supporting tube for round or oval trampoline	1
M		Supporting tube with G cap for rectangular trampoline	1
N		Spanner	2
O		Pump	1
P		Basketball	1

1. Lay out all the parts. Figures (1) and (2).



Fig (1)

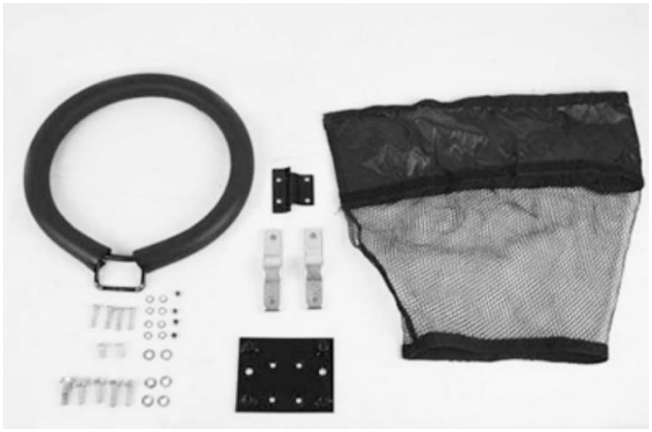


Fig (2)

2. Locate the backing plate (1 x part B) and two short bolts (2 x part C), Figures (3) and (4). Attach the backing plate using the middle holes to the backboard using the bolts supplied. Figures (5) and (6)

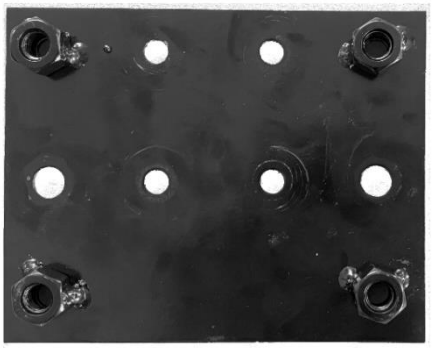




Fig (3)



Fig (4)

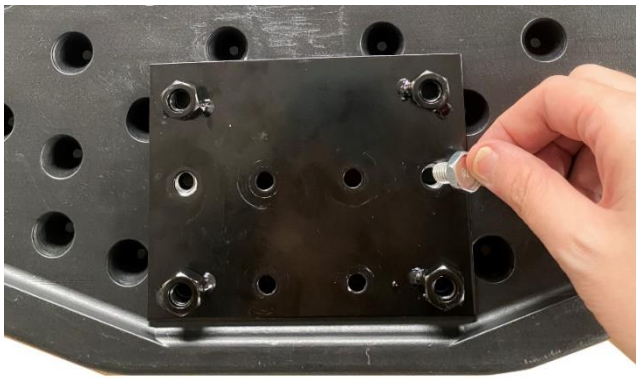


Fig (5)

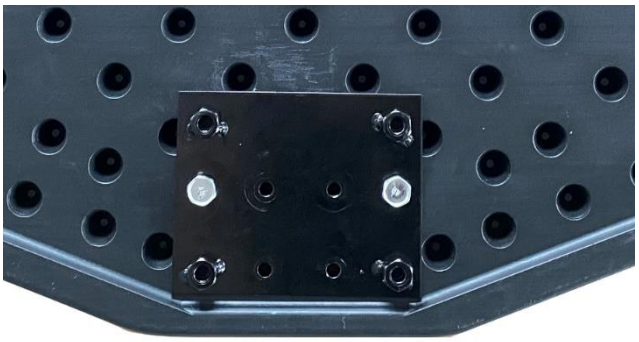


Fig (6)

3. Take the hoop (1 x part D), small nuts (4 x part E), small washers (4 x part F), bolts (4 x part G) and bracket (1 x part H) Fig (7) and (8). Attach the hoop to the backboard using the bolts and bracket as shown in Fig (9) and (10).

   Note: Ensure the bracket is fitted the correct way up (largest section down) to allow the hoop to swing upwards against the backboard as in Fig (10).



Fig (7)



Fig (8)



Fig (9)



Fig (10)

4. Insert the bolts from the front side of backboard, then tighten the nut and washer onto the back of each bolt by using the spanner as shown in images. Fig (11) and (14)



Fig (11)



Fig (12)



Fig (13)

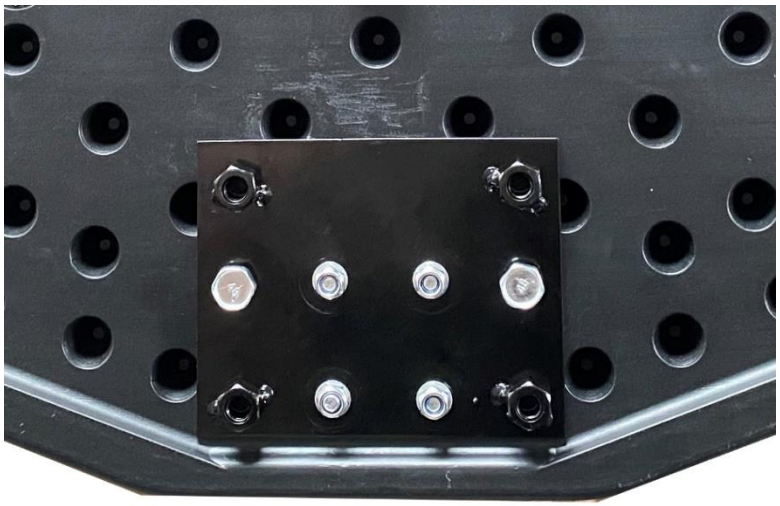


Fig (14)

5. Locate clamp (2 x part I), big washers (4 x part F), long bolts (4 x part J), big nuts (4 x part E) and supporting tube (1 x part L or 1 x part M) Fig (15)

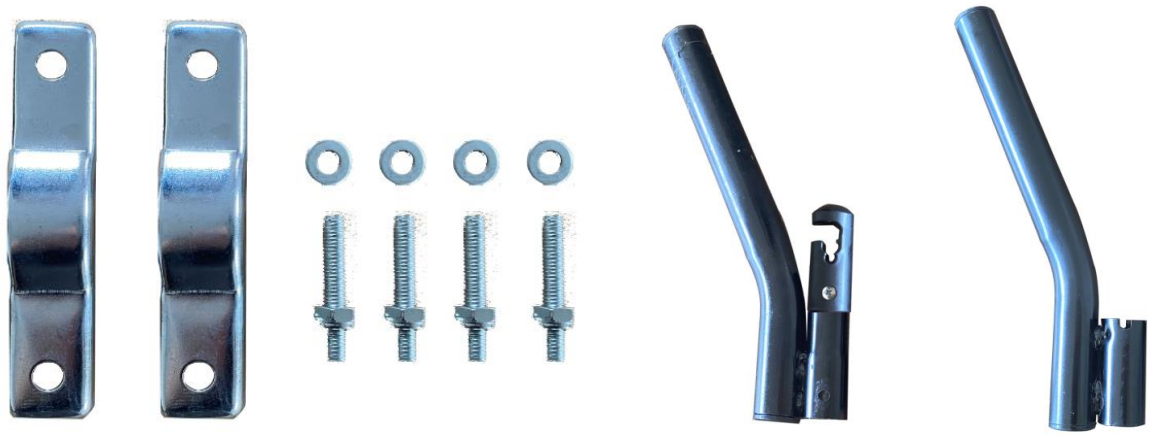


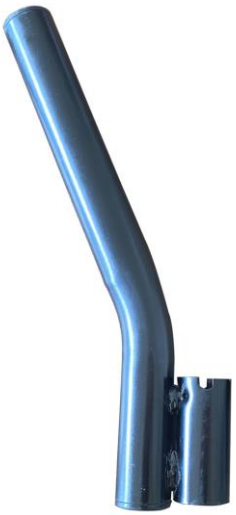
Fig (15)

Note: please check whether your enclosure poles have a G cap or T cap and choose the correct attachment.

■This fitting is for a rectangular trampoline with a G cap.



■This fitting is for a round or oval trampoline with T cap.



6. Position the supporting tube on the assembled backboard with clamps.
   Note: Please note that the welded tube on the supporting tube must be face down as per Fig (17)

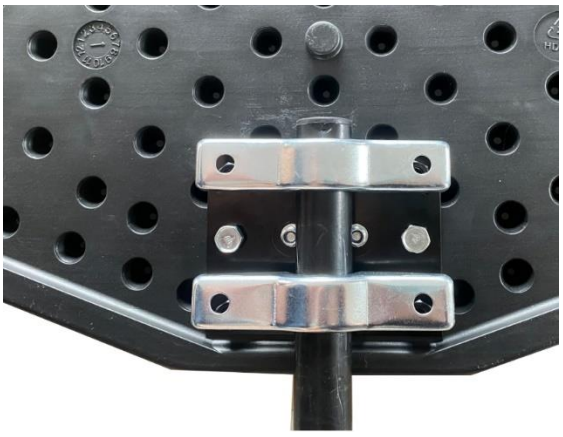


Fig (16)

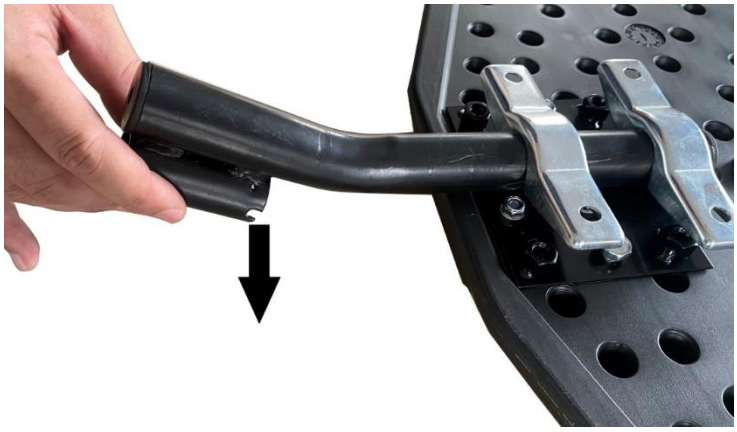


Fig (17)

7. Fix the long bolts with big nuts and big washers into the screw holes on the clamps as per Fig (18) (19) then tighten with the spanner Fig (20).

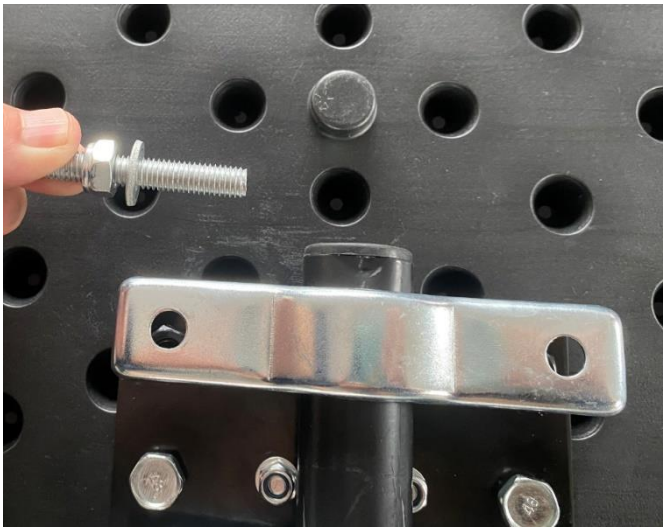


Fig (18)

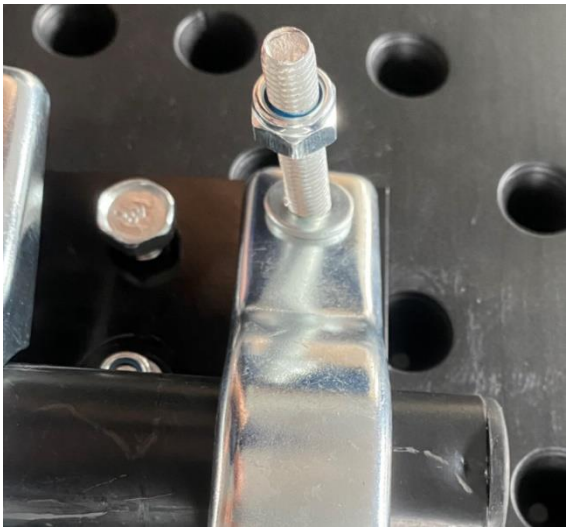


Fig (19)

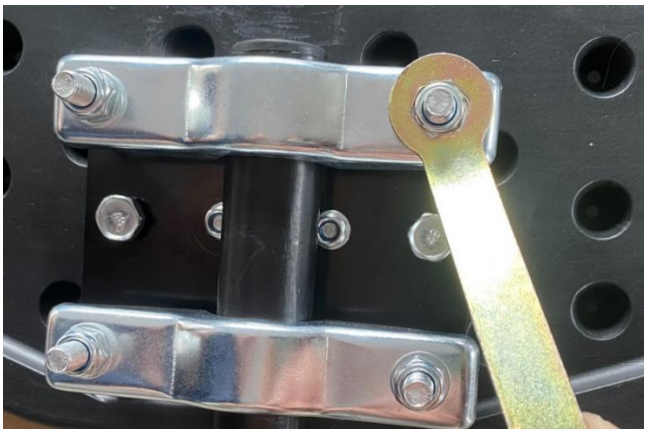


Fig (20)



Fig (21)

8. Attach the net (1 x part K) to the hoop using the Velcro on the net. Fig (22).



Fig (22)

9. Select the enclosure pole you wish to position the Basketball Hoop, and then take off the **T Cap or G cap** from the fiberglass rods. Attach the assembled backboard to the top of upper pole tube by inserting the welded tube onto the supporting tube into the top of the enclosure pole tube as per Figures (23) and (24).



Fig (23)



Fig (24)

10. For the T cap model once the basketball set is attached reinsert the T cap to the top of the enclosure pole. The G cap model is already attached, just screw in the screw as per Figures (27) and (28).

(T Cap for round and oval trampoline models)





(G Cap for rectangular trampoline models)



Fig (27)



Fig (28)

To inflate the basketball:

11. Locate the needle for the pump and attach it to the pump, pump air into the basketball.







Now, have fun with your basketball hoop!!!