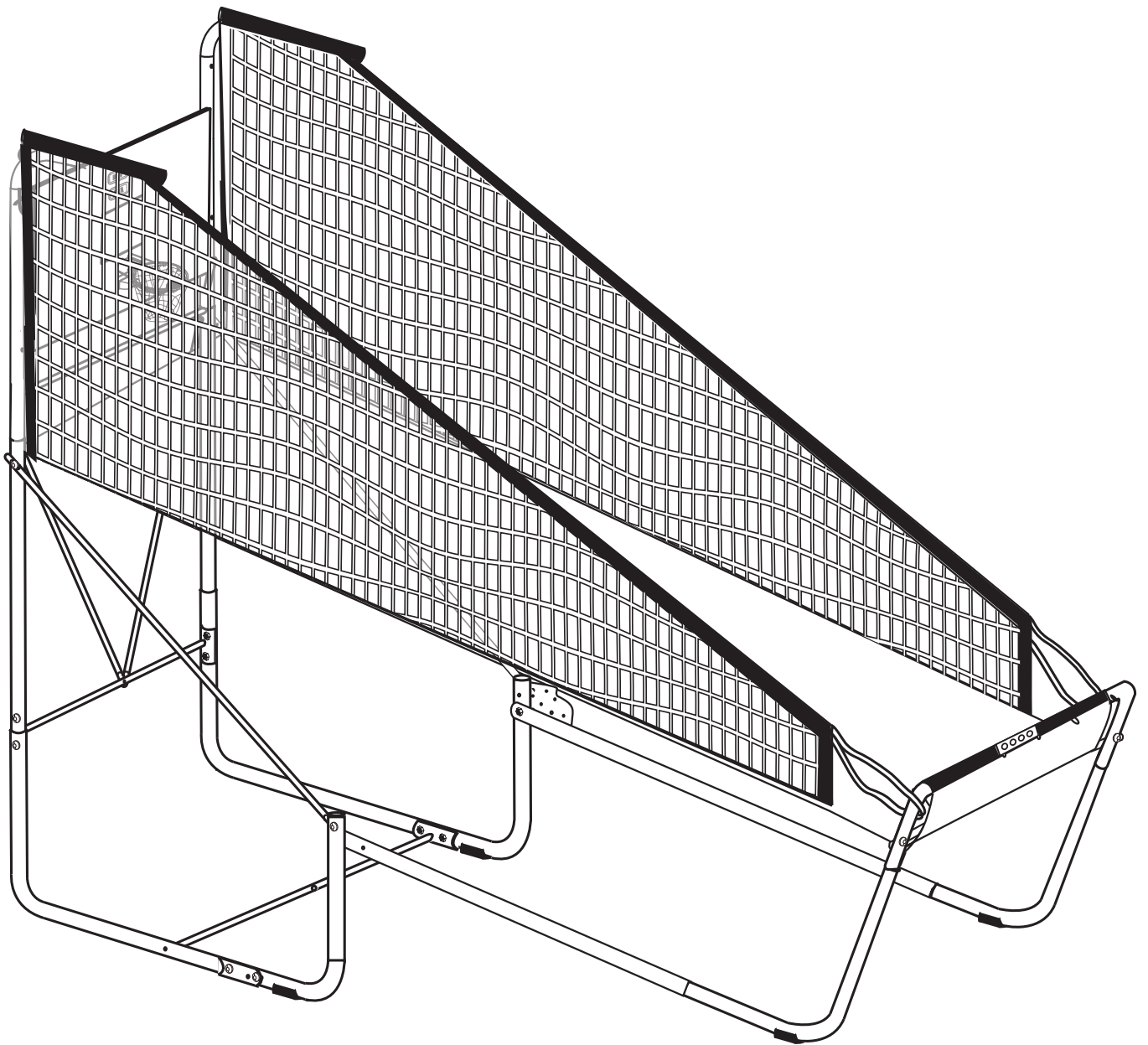


# POP-A-SHOT®

## HOME | SINGLE SHOT OWNERS MANUAL



SKU #: PASHOM18-01

[www.popashot.net](http://www.popashot.net)

## IMPORTANT SAFETY INSTRUCTIONS

**STOP**

**Read all instructions:** All the safety and operating instructions should be read carefully before this product is operated or played.

**Caution:** This is not a toy and is intended for use by or under the supervision of adults. Adults should review safety guidelines with children to avoid possible risk of electric shock or other injuries.

**Recommend:** The game should be periodically examined for conditions that may result in the risk of fire, electrical shock or injury to persons. In the event such conditions exist, the game should not be used until properly repaired.

**Storage:** This product is made from wood-based components and is sensitive to extreme temperatures and moisture/humidity. Subject to these conditions will affect game play, appearance and longevity.

## ASSEMBLY INSTRUCTIONS

- Remove all the parts from the box and verify that you have all of the listed parts as shown on the parts list page.
  - Find a clean, level place to begin assembling your Pop-A-Shot game.
  - Like most things in life, putting together your Pop-A-Shot is better when done with a friend.
- 🌀 **Tip:** If you can't find someone to help for the entire time, at least try to get help at certain times (we'll tell you when).

### TOOLS

#### Required

- Phillips Head Screwdriver (Not included)
- Flat Head Screwdriver (Not included)
- Allen Wrench (Included)
- Wrench (Included)

🌀 **Tip:** The included tools will certainly do the job, but you probably have better tools of your own.

#### Recommended (but not required)

- Electric Screwdriver
- 🌀 **Tip:** Make sure to set the tool to a very low torque to prevent damage to the game.
- Socket Wrench Set
- Level

## A FEW NOTES BEFORE WE GET STARTED:

🌀 **Tip:** Before putting your game together, please visit our Support Page at [www.popashot.net/support-articles](http://www.popashot.net/support-articles) There you'll find more hints and hacks to help you put together your new game.

We hope you love your Pop-A-Shot and will let your friends and family (and any review sites) know how you feel. If you do have a problem (and it happens), please let us know first and give us a chance to fix it.

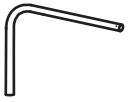




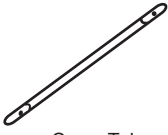
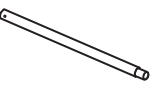

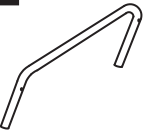
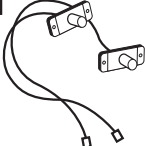
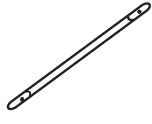

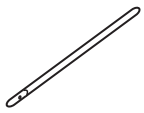
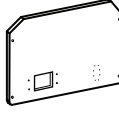
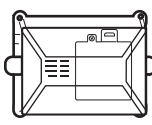
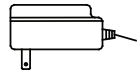

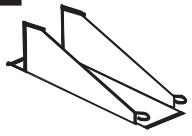

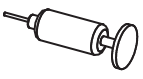
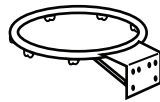











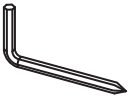
**Email:** [support@popashot.net](mailto:support@popashot.net)

NOW LET'S PUT THIS THING TOGETHER

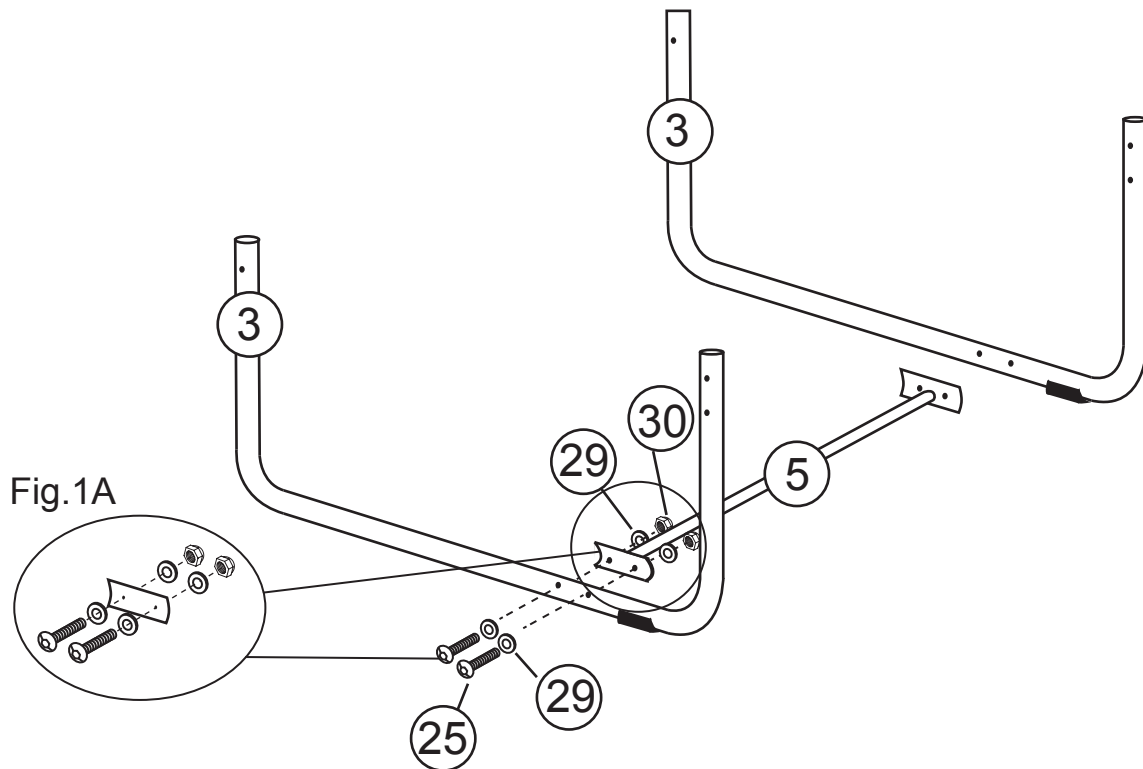




# PARTS LIST

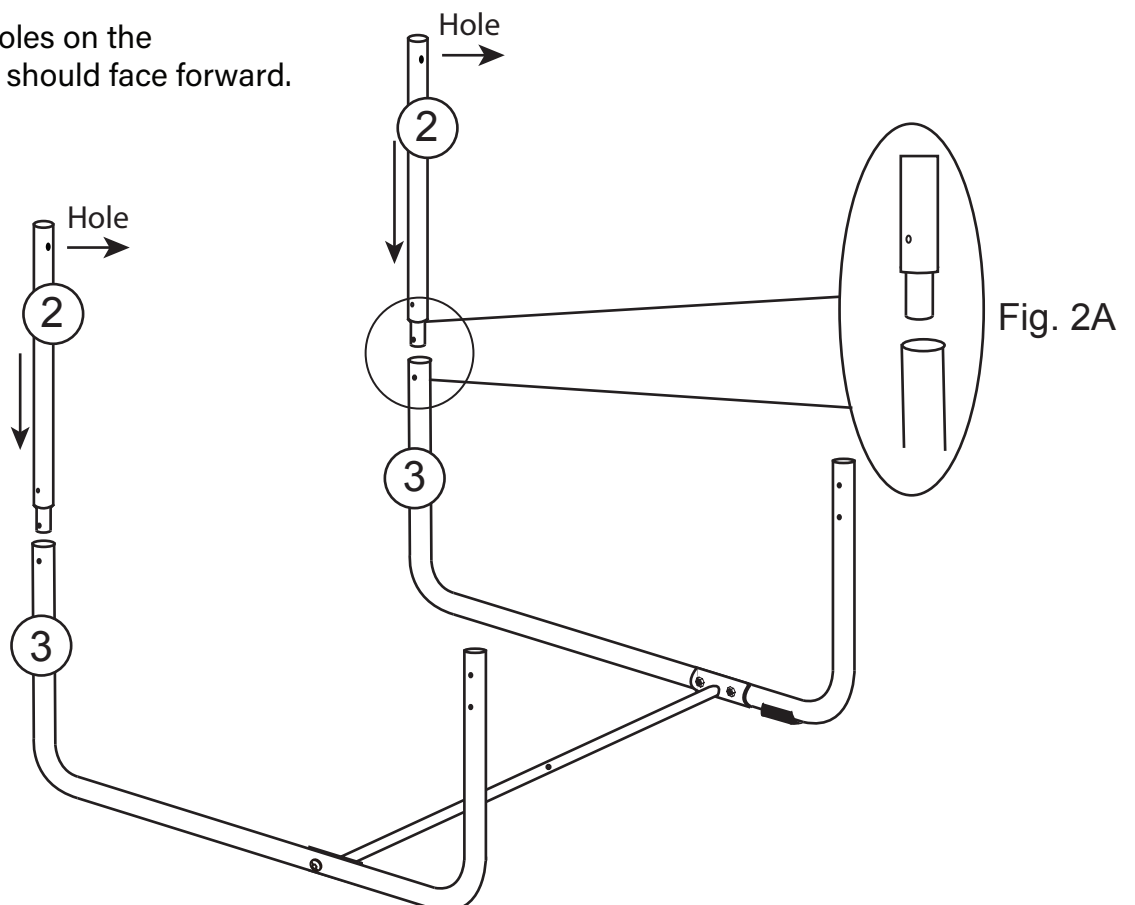
<b>1</b>  Top Tube x2	<b>2</b>  Board Tube x2	<b>3</b>  Base Tube x2	<b>4</b>  Control Panel x1	<b>5</b>  Connector Tube x2	<b>6</b>  Cross Tube x2
<b>7</b>  Side Tube x2	<b>8</b>  Ramp Tube x2	<b>9</b>  Lean Bar x1	<b>10</b>  Sensors x2	<b>11</b>  Side Arm x2	<b>12</b>  Forward Tube x2
<b>13</b>  Diagonal Tube x2	<b>14</b>  Back Board x1	<b>15</b>  Scoreboard x1	<b>16</b>  Adapter x1	<b>17</b>  Screws x4	<b>18</b>  Ball Return Ramp x1
<b>19</b>  Balls x4	<b>20</b>  Pump x1	<b>21</b>  Rim x1	<b>22</b>  Net x1	<b>23</b>  Extra Long Bolt x2	<b>24</b>  Bolt x4
<b>25</b>  Bolt x16	<b>26</b>  Short Bolt x4	<b>27</b>  Medium Bolt x1	<b>28</b>  Shorter Bolt x4	<b>29</b>  Washer x54	<b>30</b>  Nut x27
<b>31</b>  Wrench x1	<b>32</b>  Pre-Installed Nut x4	<b>33</b>  Allen Wrench x1			

**STEP 1** Attach the **Base Tubes (#3)** with one **Connector Tube (#5)** using a **Bolt (#25)**, two **Washers (#29)** and a **Nut (#30)** (Fig. 1A).



**STEP 2** Insert the **Board Tubes (#2)** into the **Base Tubes (#3)** (Fig. 2A).

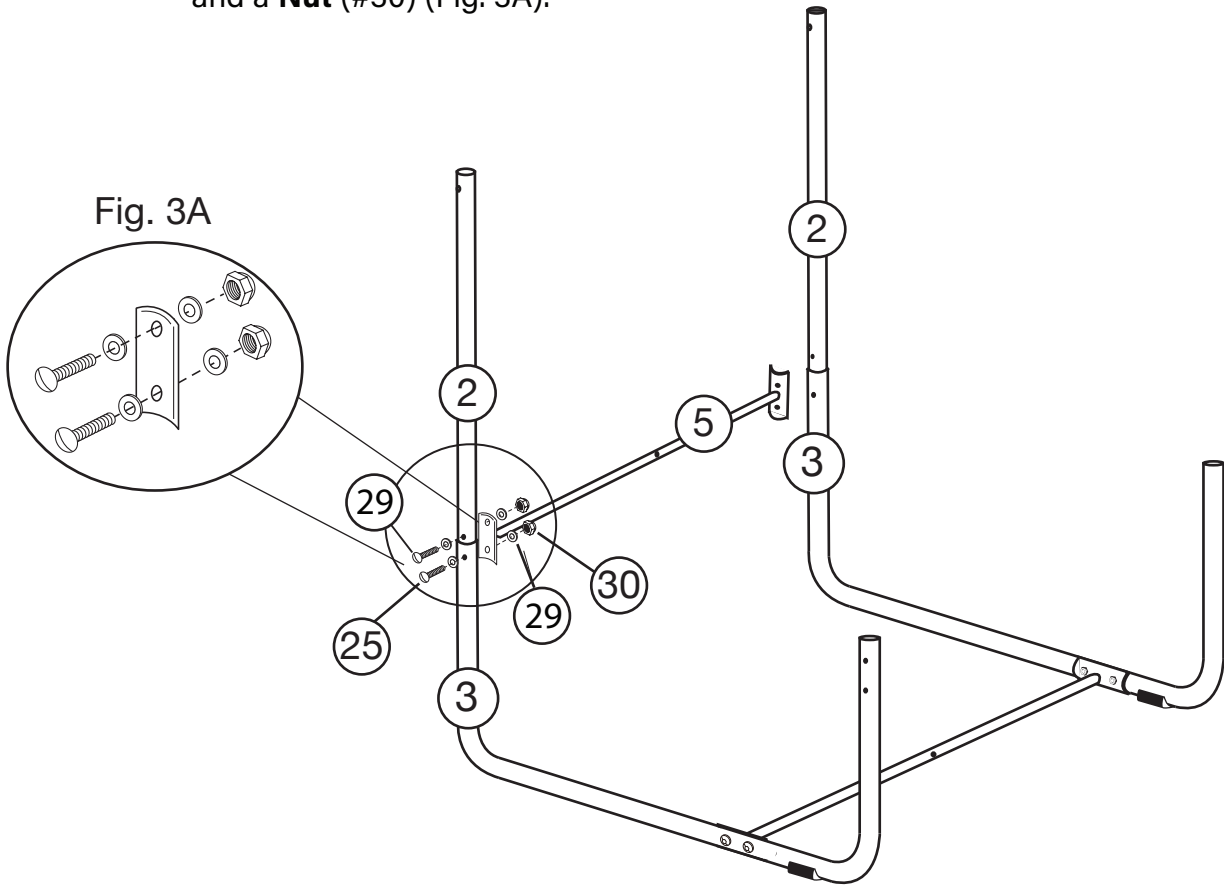
Note: The upper holes on the **Board Tubes (#2)** should face forward.





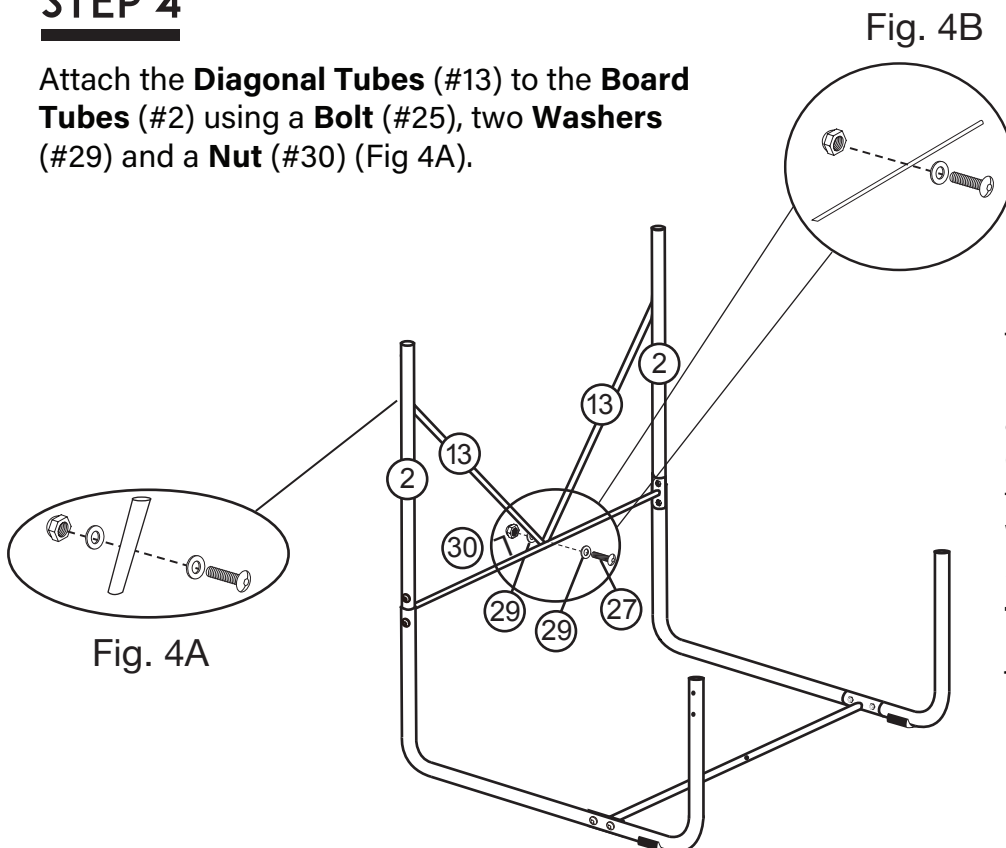
### STEP 3

Attach the **Board Tubes** (#2) and **Base Tubes** (#3) with a **Connector Tube** (#5) using a **Bolt** (#25), two **Washers** (#29) and a **Nut** (#30) (Fig. 3A).



### STEP 4

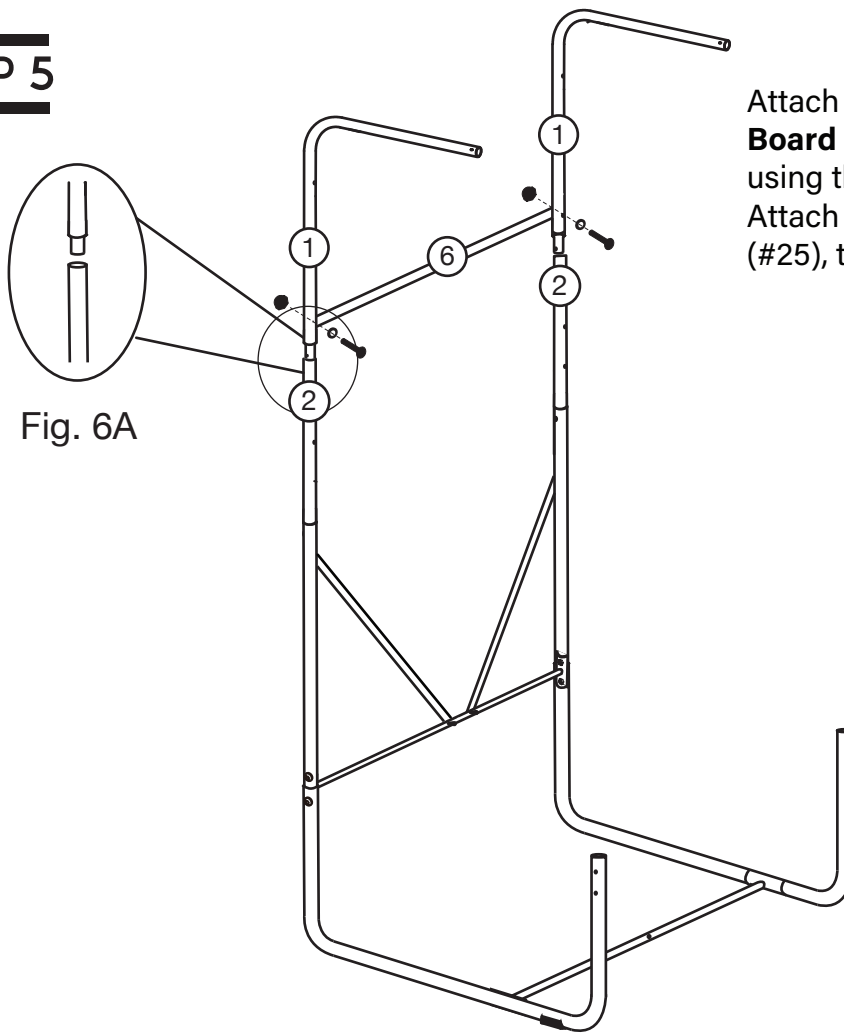
Attach the **Diagonal Tubes** (#13) to the **Board Tubes** (#2) using a **Bolt** (#25), two **Washers** (#29) and a **Nut** (#30) (Fig. 4A).



Take the two dangling **Diagonal Tubes** (#13) and attach them to the horizontal **Connector Tube** (#5) using the **Medium Bolt** (#27), two **Washers** (#29) and a **Nut** (#30) (Fig. 4B).

**Tip** : Your game includes just one **Medium Bolt** (#27).

## STEP 5



Attach the **Top Tubes** (#1) to the **Board Tubes** (#2) using the spring locks (Fig 6A). Attach a **Cross Tube** (#6) using a **Bolt** (#25), two **Washers** (#29) and a **Nut** (#30).

Fig. 6A

## STEP 6

Attach the **Side Arms** (#11) to the **Board Tubes** (#2) using a **Bolt** (#24), two **Washers** (#29) and a **Nut** (#30) (Fig. 6A). Make sure the **Arm** is on **the outside** of the **Board Tube** (#2).

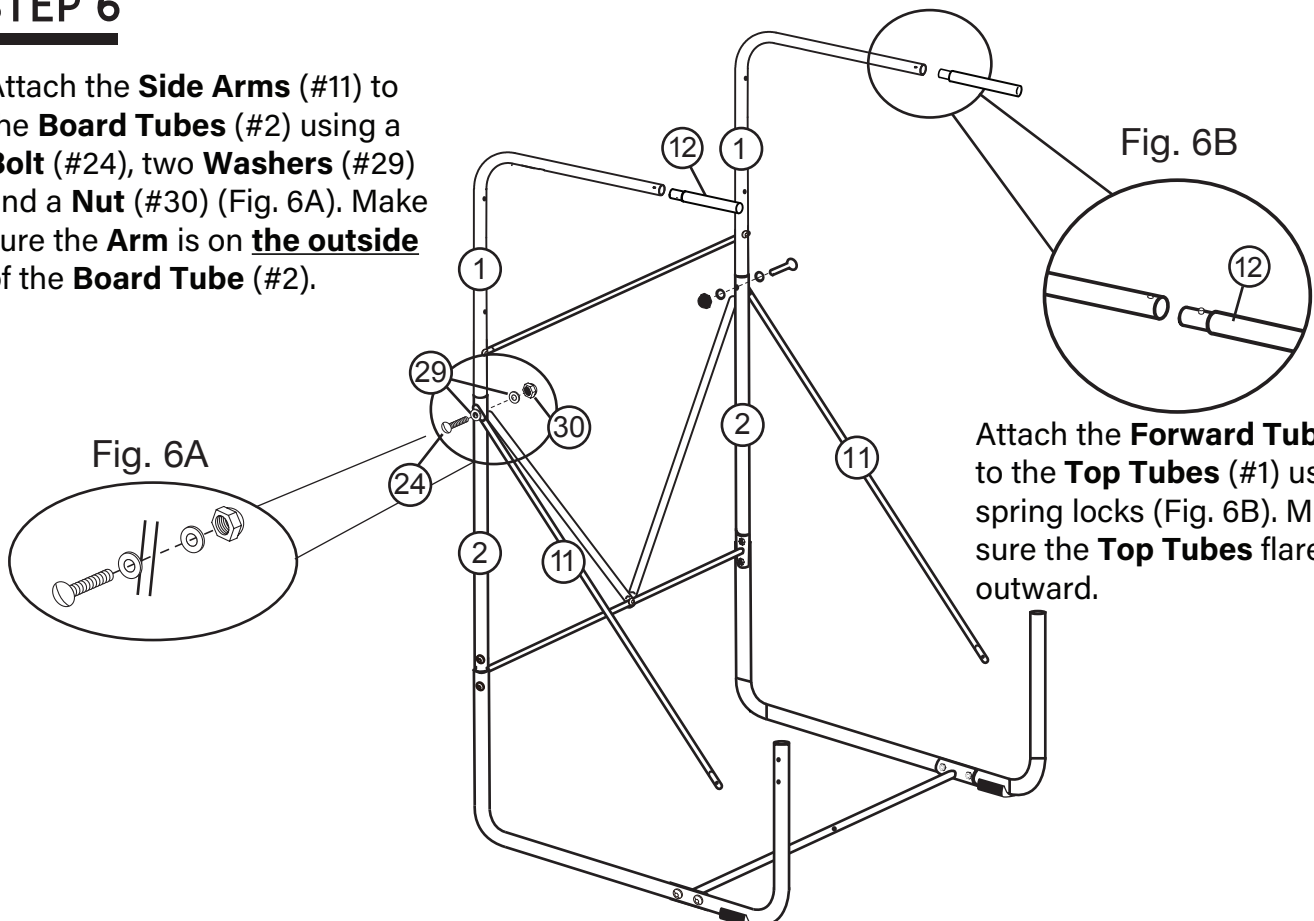


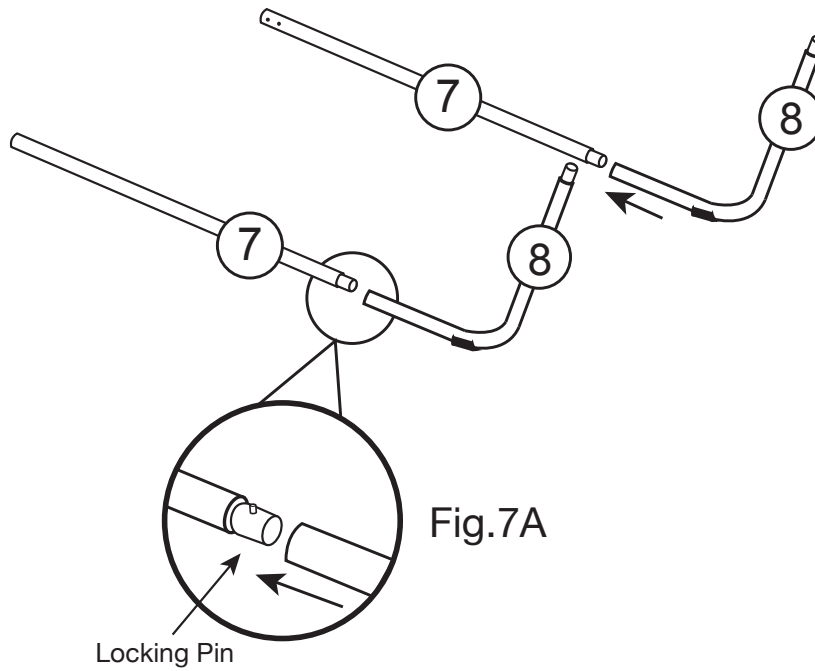
Fig. 6B

Fig. 6A

Attach the **Forward Tubes** (#12) to the **Top Tubes** (#1) using the spring locks (Fig. 6B). Make sure the **Top Tubes** flare outward.

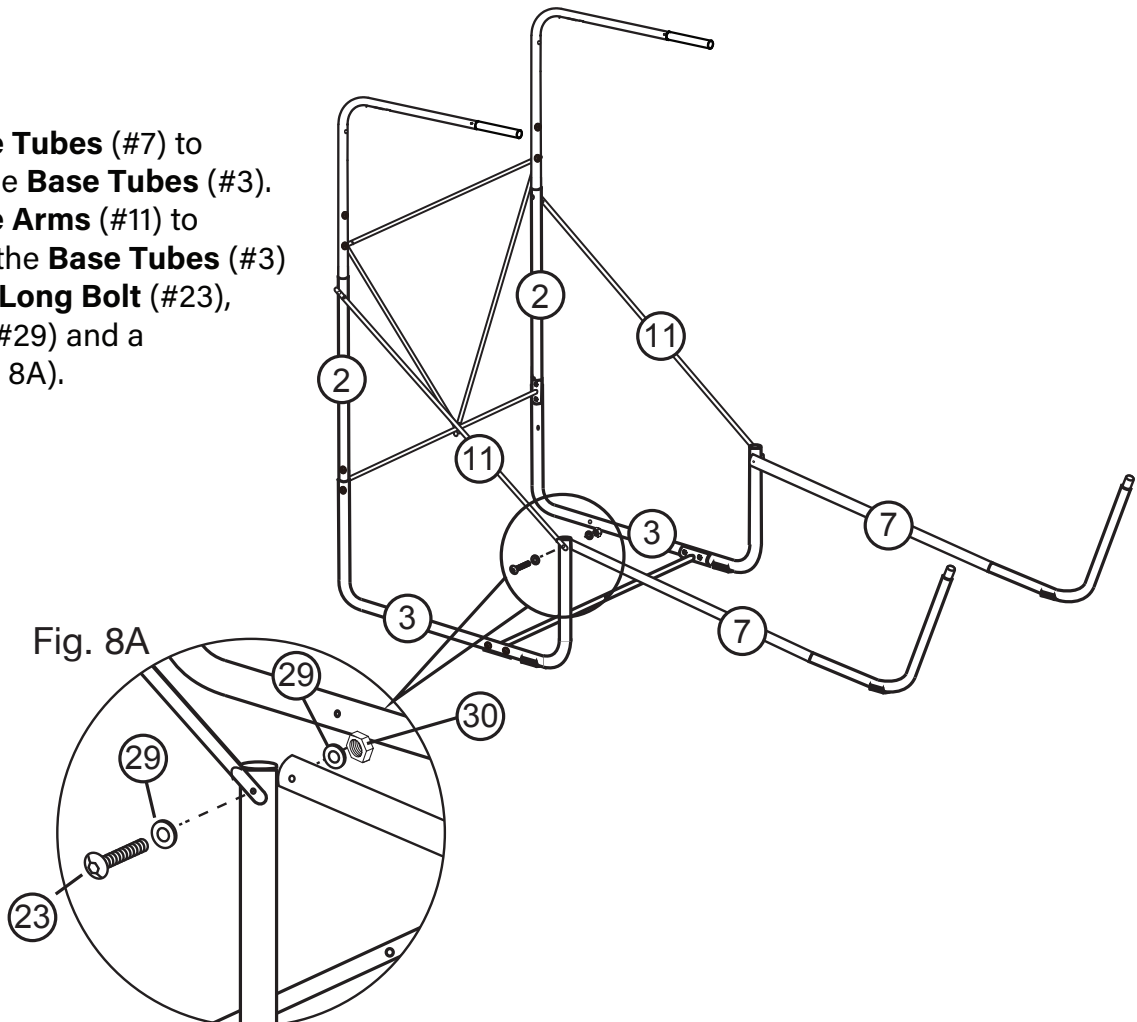
## STEP 7

Attach the **Side Tubes (#7)** to the **Ramp Tubes (#8)** using the spring locks (Fig. 7A).



## STEP 8

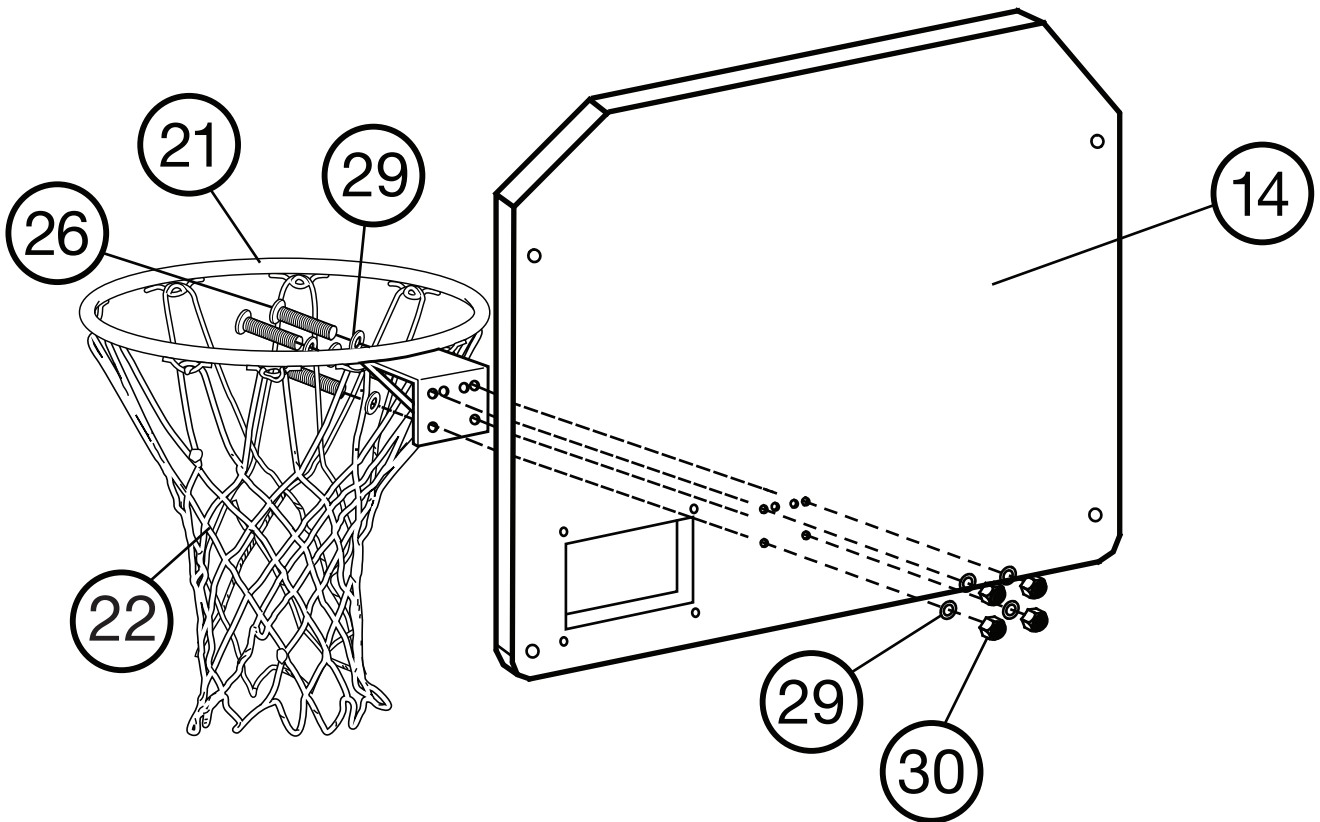
Attach the **Side Tubes (#7)** to **the inside** of the **Base Tubes (#3)**. Attach the **Side Arms (#11)** to **the outside** of the **Base Tubes (#3)** using an **Extra Long Bolt (#23)**, two **Washers (#29)** and a **Nut (#30)** (Fig. 8A).



## STEP 9

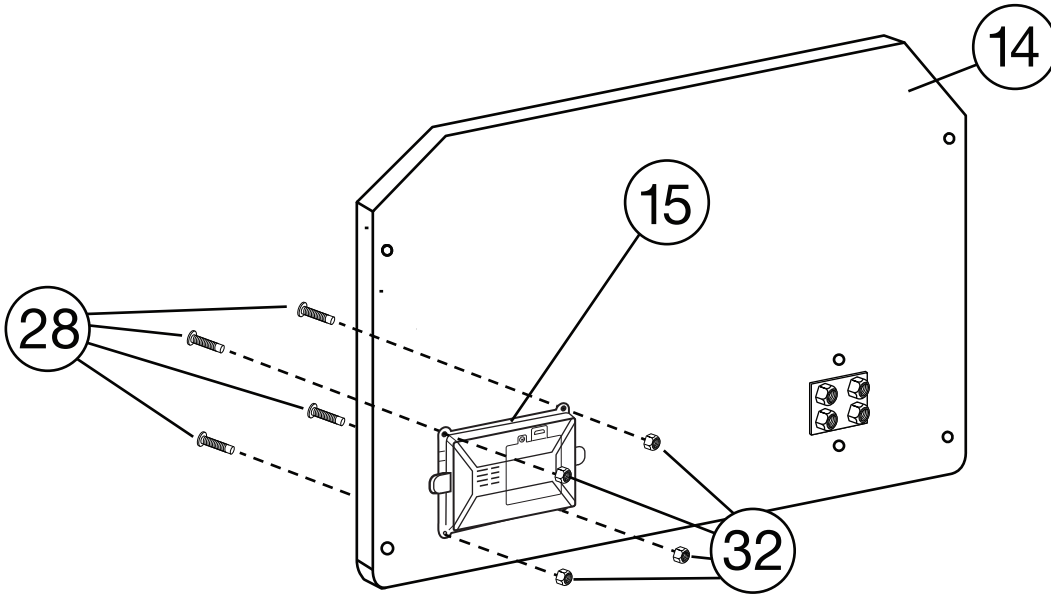
Loop the **Net** (#22) through the Net Hooks on the **Rim** (#21).  
Make sure the longer strands are on top and go through the net hooks.

Attach the **Rim** (#21) to the **Backboard** (#14) using a **Short Bolt** (#26) and a **Washer** (#29) on the front and a **Washer** (#29) and **Nut** (#30) on the back.



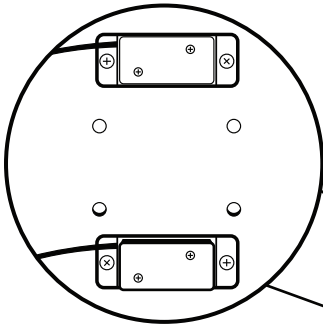
# STEP 10

Attach the **Scoreboard** (#15) to the **Backboard** (#14) with a **Shorter Bolt** (#28) through the front of the **Backboard** and the **Scoreboard** and secure with a **Pre-Installed Nut** (#32) in the back.



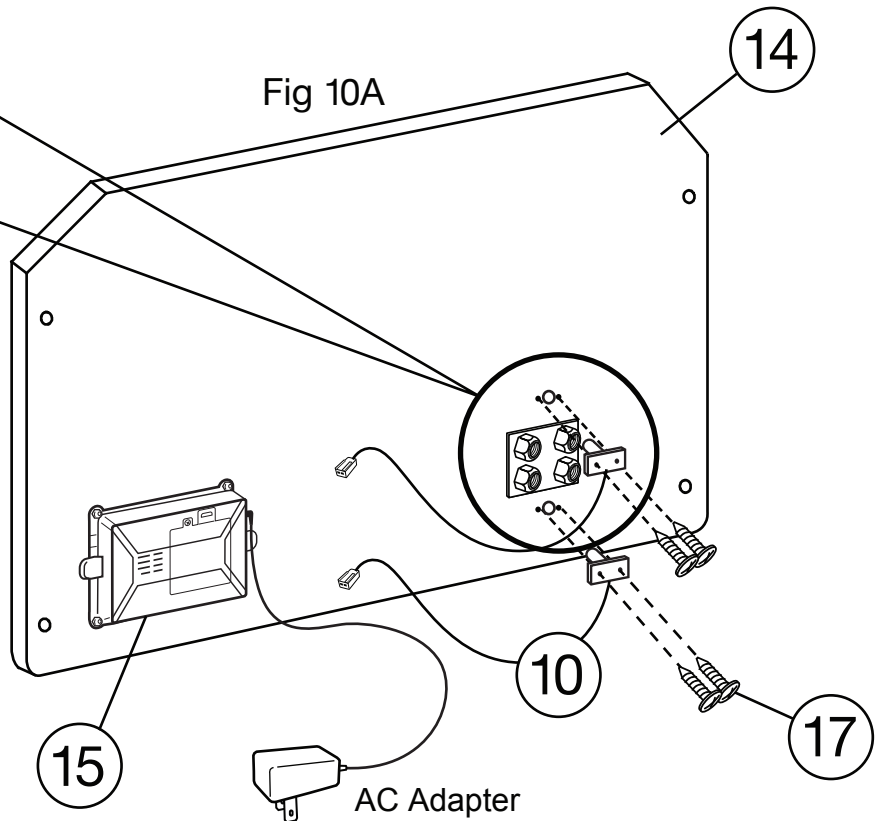
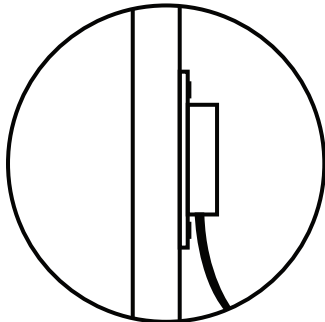
Attach the **Sensors** (#10) using the **Screws** (#17) (Fig. 10A). Plug the upper sensor cord into the "Left" outlet and the lower sensor cord into the "Right" outlet on the **Scoreboard** (#15).

Fig 10B



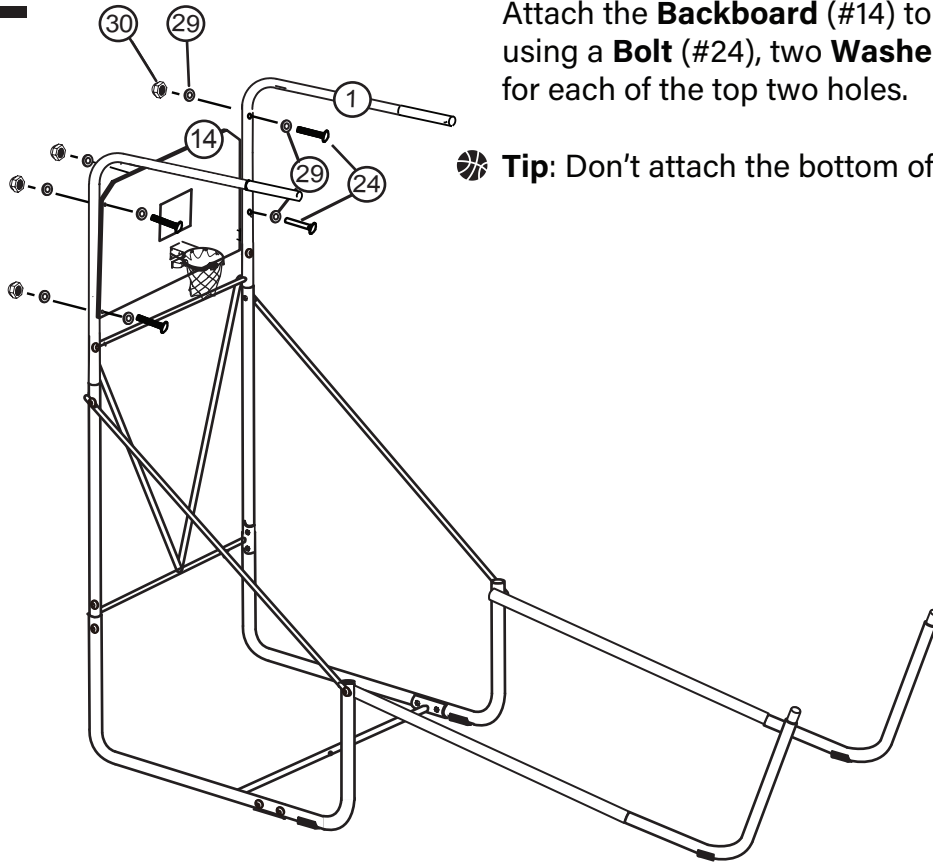
Note: The **Sensors** (#10) must be attached level (Fig 10B) and screwed all the way into the **Backboard** (#14)(Fig 10C).

Fig 10C



Put 4 AA Batteries into **Scoreboard** (#15) and/or plug in **AC Adapter** (#16) to **Scoreboard** (#15).

## STEP 11



Tip: Try to get a helper for this part.

Attach the **Backboard** (#14) to the **Top Tubes** (#1) using a **Bolt** (#24), two **Washers** (#29) and a **Nut** (#30) for each of the top two holes.

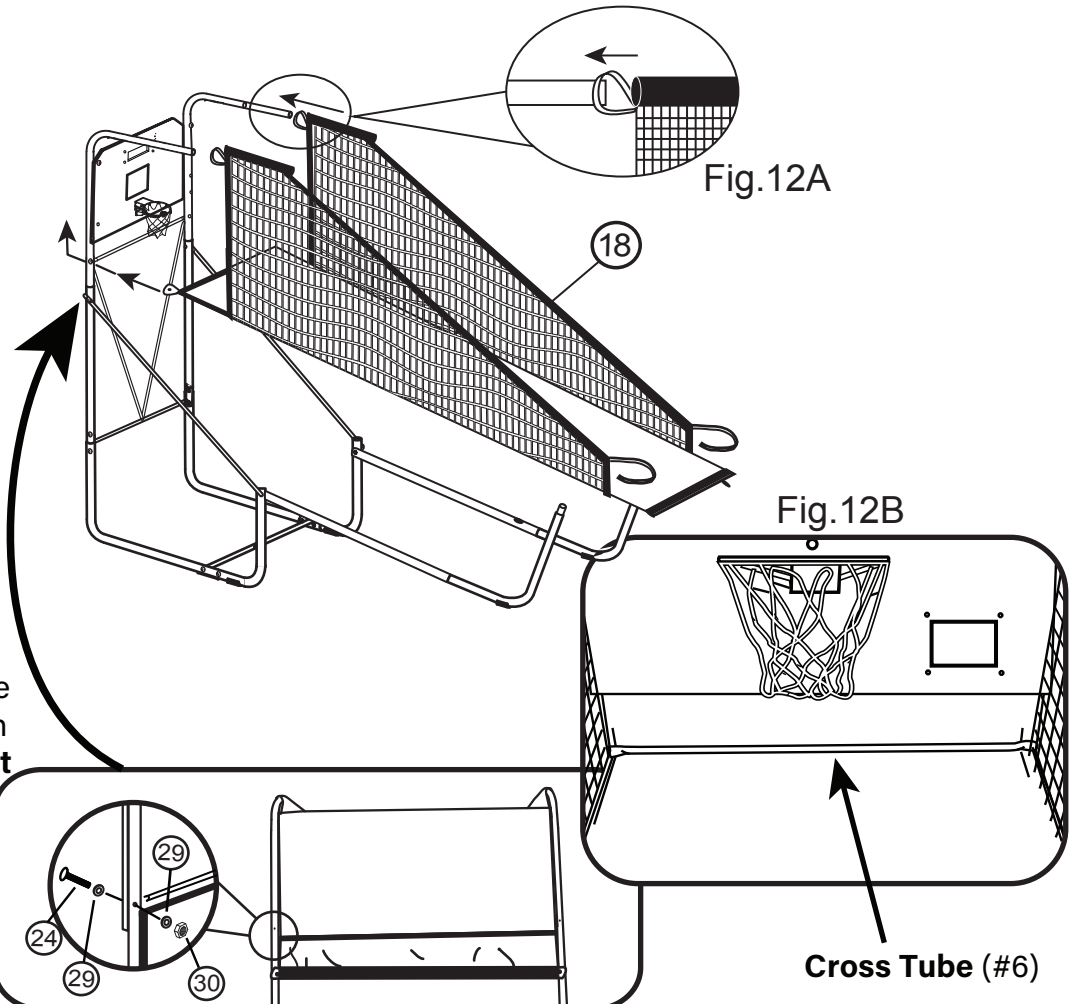
Tip: Don't attach the bottom of the Backboard yet.

## STEP 12

Take the **Ball Return Ramp** (#18) and pull each of the sleeves over the **Forward Tubes** (#12) (Fig. 12A).

Pull the **Ball Return Ramp** (#18) under the **Cross Tube** (#6). The Cross Tube should be **in front** of the ramp (Fig 12B).

Put the tab of the **Ball Return Ramp** (#18) on the **Bolt** (#24) and fasten with a **Washer** (#29) and a **Nut** (#30) (Fig. 12C).



## STEP 13

Slide the **Lean Bar** (#9) through the sleeve (Fig 13A). Then attach the **Lean Bar** (#9) to the **Ramp Tubes** (#8) using the Spring Locks (Fig. 13B).

Fig. 13B

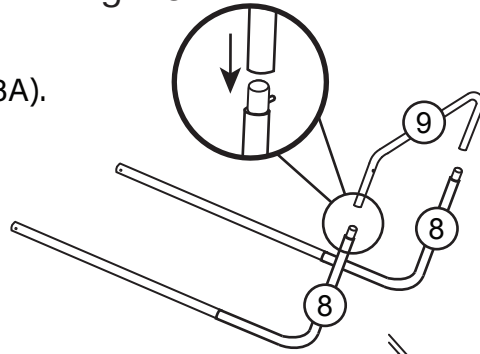
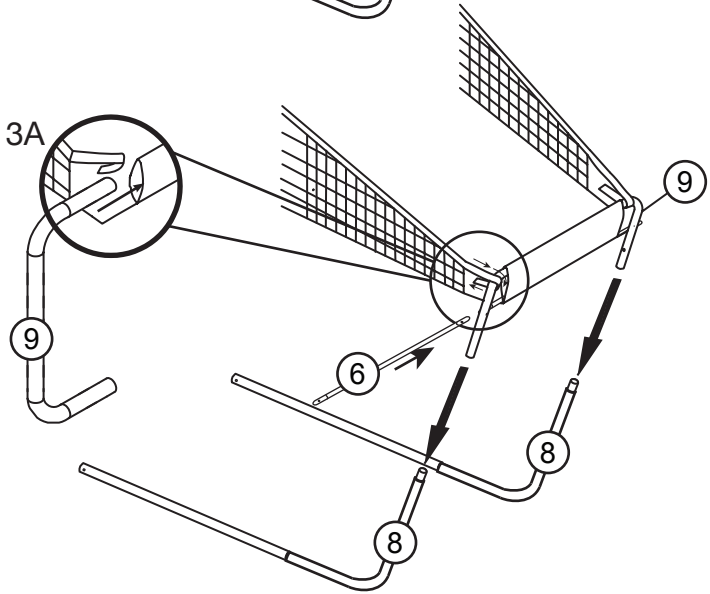


Fig. 13A



## STEP 14

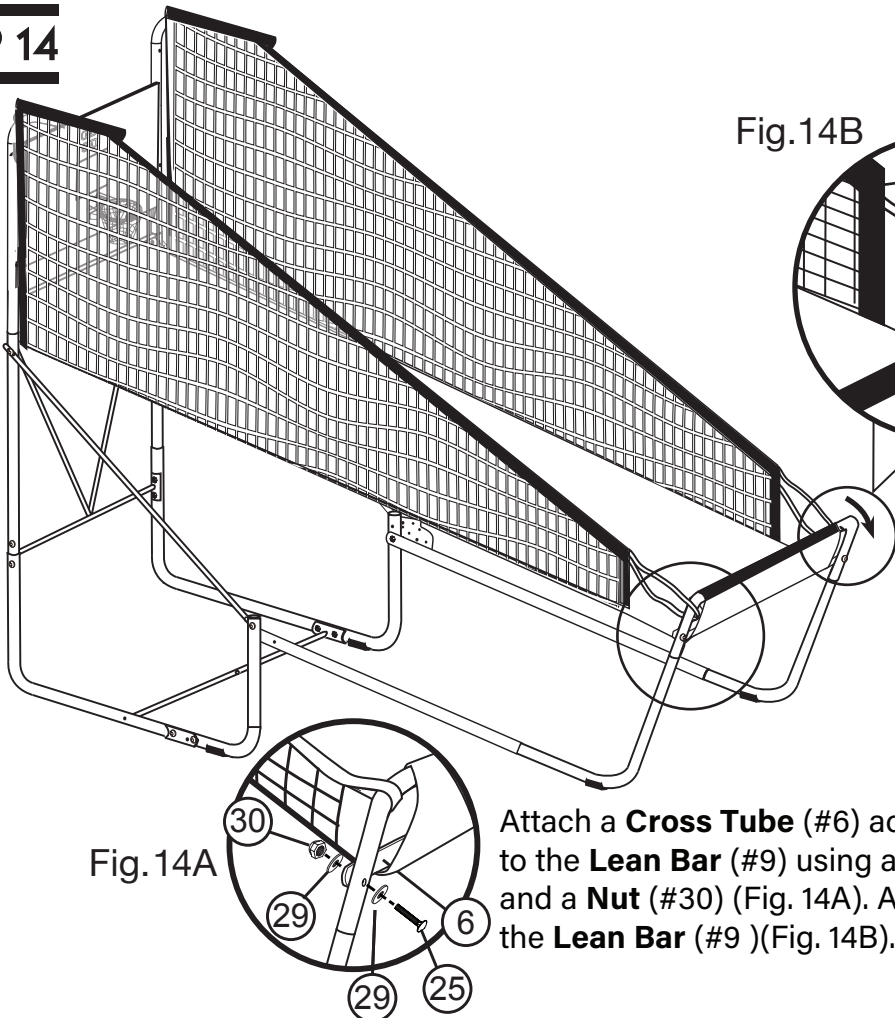


Fig. 14B

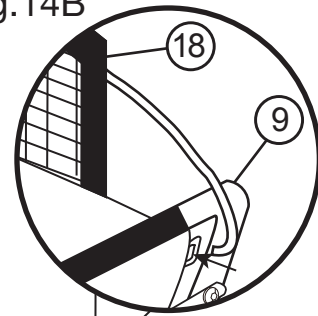


Fig. 14A


Attach a **Cross Tube** (#6) across the **Ball Return Ramp** (#18) to the **Lean Bar** (#9) using a **Bolt** (#25), two **Washers** (#29) and a **Nut** (#30) (Fig. 14A). Attach the Velcro straps around the **Lean Bar** (#9) (Fig. 14B).

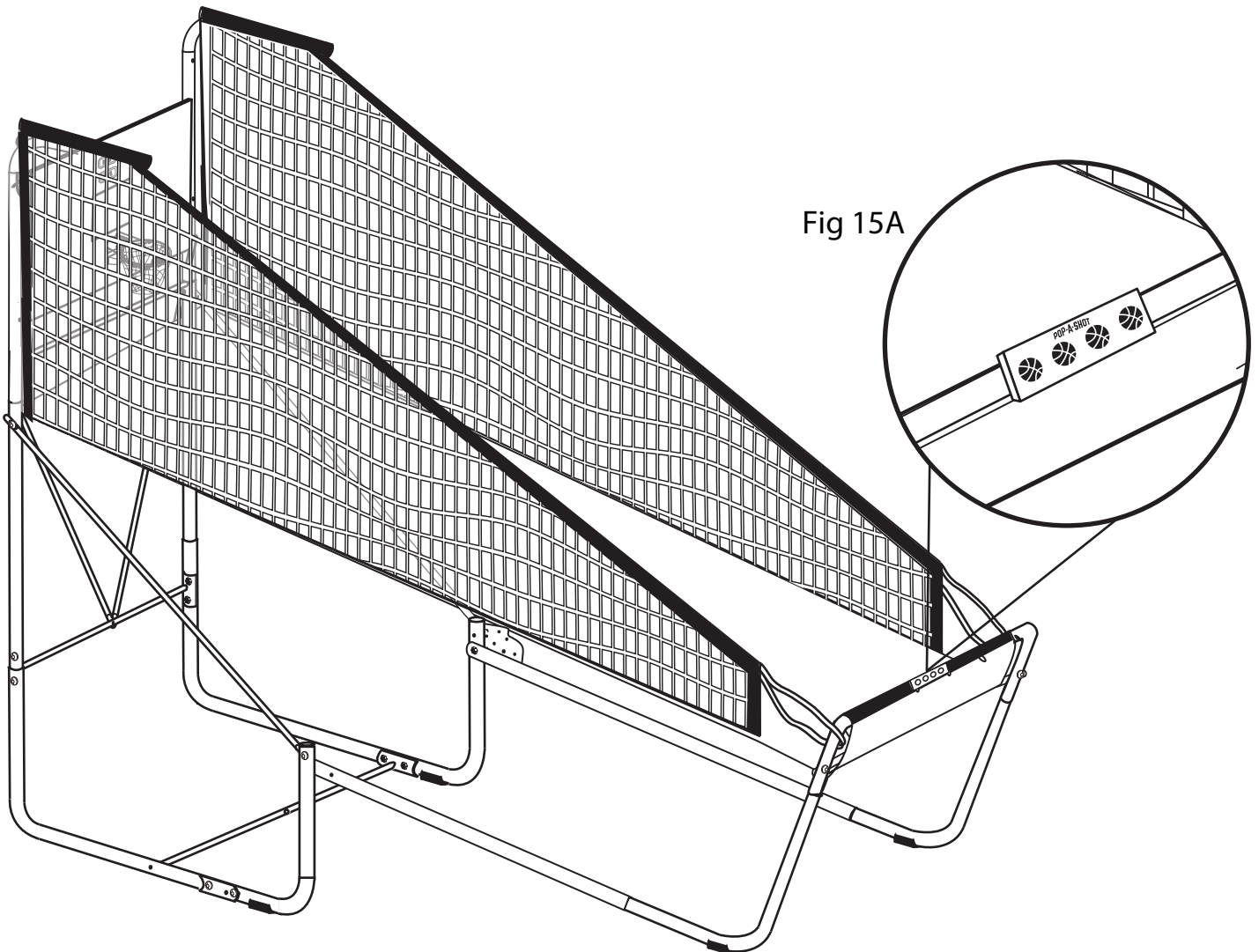


## STEP 15

Snap the **Control Panel** (#4) onto the center of the **Lean Bar** (#9) (Fig 15a).

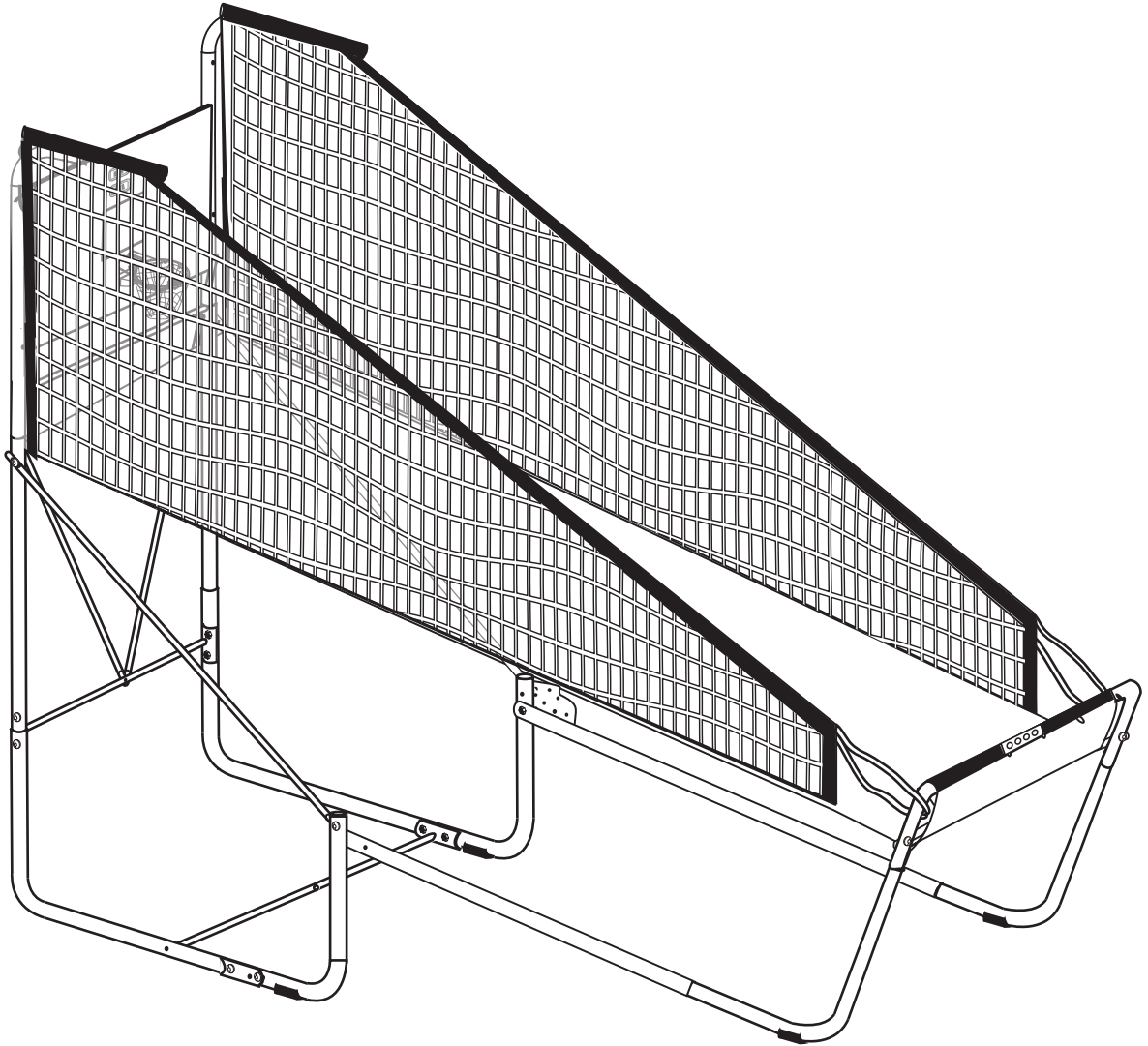
Thread the control panel wire through the hole of the laminated Game Operations "Cheat Sheet" until the cheat sheet is next to the Control Panel wire and weave it through the side netting towards the back of the backboard. Plug the Control Panel wire into the outlet labeled "Control Panel" in the Scoring Unit.

-  **Tip:** You'll find complete game directions and operations in this booklet. The "Cheat Sheet" is intended as a quick handy reference guide.





# COMPLETED GAME



# POP-A-SHOT

## HOME | SINGLE SHOT GAME OPERATION

### Game Options

**Starting a game:** Press **START** to start your game.

#### 1. **Standard Play**

:30 on clock

Announcer and clock count down to start

Baskets are 2 points for 1st :20, then 3 points for final :10 and all bonus time

Bonus: :15 extra at 30 points; :10 extra at 60 points

#### 2. **Skeet Shooting**

Announcers says "Shoot," then you have :03 to make a basket

#### 3. **Double Or Nothing:**

:30 on clock

First basket counts for 2 points, then each subsequent basket counts for double

If no basket is made within :03, next basket is 2 points

#### 4. **Overtime:**

1:00 on clock

Bonus: :15 extra at 50 points; :10 extra at 80 points

#### 5. **Sudden Death:**

:15 on clock

#### 6. **Free Play:**

All baskets count as 2 points

## TROUBLESHOOTING

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### **If your game isn't powering on**

- Check that the AC Adapter is plugged into the scoreboard. You can also use 4 AA batteries to power the game.

### **If your game isn't counting baskets**

- Make sure the sensors are securely plugged into the correct outlets in the scoreboard (Step 9).
- Make sure the sensors are attached level, with the screws tightened all the way. If the sensors are misaligned or angled at all, they will not correctly read the shots (Step 9).
- Check the connection between the sensors and the scoreboard (Step 9).
- Make sure the nets are correctly attached to the rims (incorrect placement can block the sensors). The net's longer loops should go through the hooks of the rim (Step 9).

Please visit [www.popashot.net/support-articles](http://www.popashot.net/support-articles) for more troubleshooting tips and hacks.