

# serenelife™



Single Shot Basketball Arcade Game  
Indoor/Outdoor One-Player Basketball System  
with One Audio Option, One Game and Large LED Scoreboard









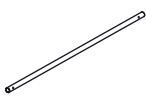
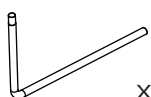



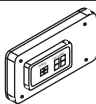
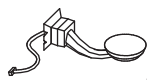



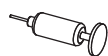





**USER GUIDE**

# IMPORTANT! PLEASE READ THESE ASSEMBLY INSTRUCTIONS IN ENTIRETY BEFORE ASSEMBLING YOUR PRODUCT.






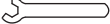

## **WARNING**

**CHOKE HAZARD: THIS TABLE CONTAINS SMALL BALLS AND PARTS  
NOT SUITABLE FOR CHILDREN UNDER 3 YEARS OF AGE.**


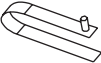

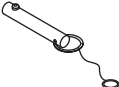
### PARTS LIST

|  |   |   |   |
|--|---|---|---|
| <b>1</b><br><br>x2<br><b>Board L Tube <math>\Phi 22 \times 584 \times 432 \text{mm}</math></b> | <b>2</b><br><br>x2<br><b>Board Tube <math>\Phi 22 \times 686 \text{mm}</math></b>              | <b>3</b><br><br>x1<br><b>Left Tube <math>\Phi 22 \times 883 \text{mm}</math></b>               | <b>4</b><br><br>x1<br><b>Right Tube <math>\Phi 22 \times 883 \text{mm}</math></b>         |
| <b>5</b><br><br>x1<br><b>Left L Tube <math>\Phi 22 \times 756 \times 349 \text{mm}</math></b>  | <b>6</b><br><br>x1<br><b>Right L Tube <math>\Phi 22 \times 756 \times 349 \text{mm}</math></b> | <b>7</b><br><br>x2<br><b>Support Tube <math>\Phi 22 \times 832 \text{mm}</math></b>            | <b>8</b><br><br>x2<br><b>Mounting Tube <math>\Phi 22 \times 838 \text{mm}</math></b>      |
| <b>9</b><br><br>x2<br><b>Ramp Tube <math>\Phi 22 \times 559 \text{mm}</math></b>              | <b>10</b><br><br>x2<br><b>Ramp L Tube <math>\Phi 22 \times 419 \times 387 \text{mm}</math></b> | <b>11</b><br><br>x1<br><b>Ramp U Tube <math>\Phi 22 \times 628 \times 451 \text{mm}</math></b> | <b>12</b><br><br>x2<br><b>Horizontal Tube <math>\Phi 12.7 \times 628 \text{mm}</math></b> |
| <b>13</b><br><br>x2<br><b>Basketball 7" Dia.</b>   | <b>14</b><br><br>x1<br><b>Electronic Scorer</b>   | <b>15</b><br><br>x1<br><b>Switch Sensor</b>   | <b>16</b><br><br>x1<br><b>Allen Key</b>   |
| <b>17</b><br><br>x1<br><b>Rim</b>   | <b>18</b><br><br>x1<br><b>Rim Support Plate</b>  | <b>19</b><br><br>x1<br><b>Inflation Pump with Needle</b>                                     | <b>20</b><br><br>x2<br><b>End Cap</b>  |
| <b>21</b><br><br>x1<br><b>Backboard</b>   | <b>22</b><br><br>x34<br><b>M6 Washer</b>   | <b>23</b><br><br>x8<br><b>M6 x 20mm Bolt</b>   | <b>24</b><br><br>x6<br><b>M6 x 29mm Bolt</b>  |

PARTS LIST

|                |   |                |   |                             |   |        |   |
|----------------|---|----------------|---|-----------------------------|---|--------|---|
| 25             |  | 26             |  | 27                          |  | 28     |  |
| x4             |   | x4             |   | x2                          |   | x24    |   |
| M6 x 42mm Bolt |   | M6 x 48mm Bolt |   | M6 x 35mm Bolt              |   | M6 Nut |   |
| 29             |  | 30             |  | 31                          |  |        |   |
| x4             |   | x1             |   | x1                          |   |        |   |
| 3 x 26mm Screw |   | Wrench         |   | Ball Ramp with Side Netting |   |        |   |

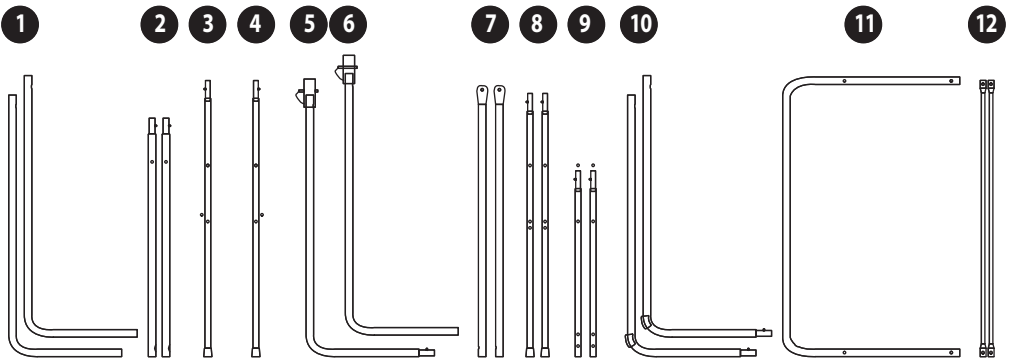
PRE-INSTALLED PARTS

|     |   |             |   |                     |   |          |  |
|-----|---|-------------|---|---------------------|---|----------|--|
| A1  |  | A2          |  | A3                  |  | A4       |  |
| x1  |   | x9          |   | x2                  |   | x2       |  |
| Net |   | Spring Lock |   | Plastic Pole Insert |   | Lock Pin |  |

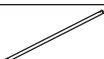




ASSEMBLY INSTRUCTIONS:

1. Find a clean, level place to begin the assembly of your Basketball Game.  
We recommend that two adults work together to assemble this basketball game.
2. Remove all the parts from the box and verify that you have all of the listed parts as shown on the Parts list below. Carefully cut or tear the four corners of the box so that the bottom of the box can be used as your work surface.

BEFORE ASSEMBLY - Please inspect and layout all your POLES and parts



## PARTS IDENTIFIER

|   |   |     |
|---|---|-----|
| ② |  | X 2 |
| ③ |  | X 1 |
| ④ |  | X 1 |
| ⑦ |  | X 2 |
| ⑧ |  | X 2 |

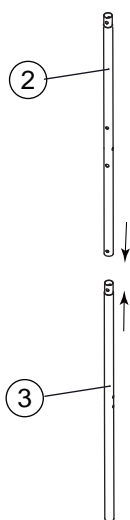


FIG. 1

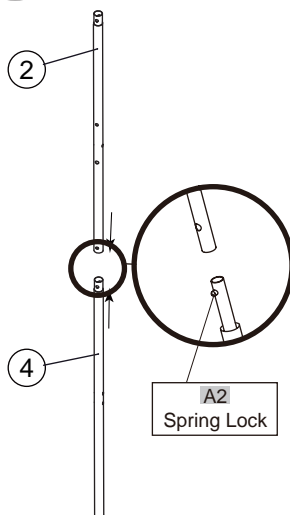
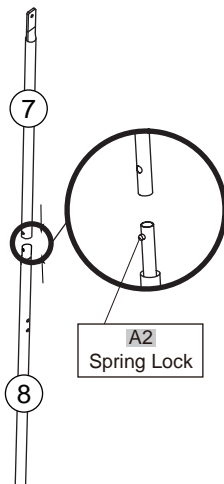


FIG. 2



### FIG. 1 & 2

3. Attach the Board Tubes (#2) to the Left Tubes (#3) and Right Tubes (#4) using spring lock as shown in FIG. 1.
4. Attach the Support Tubes (#7) to the Mounting Tubes (#8) using spring lock as shown in FIG.2.

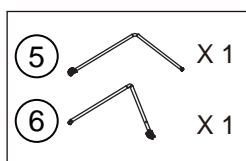
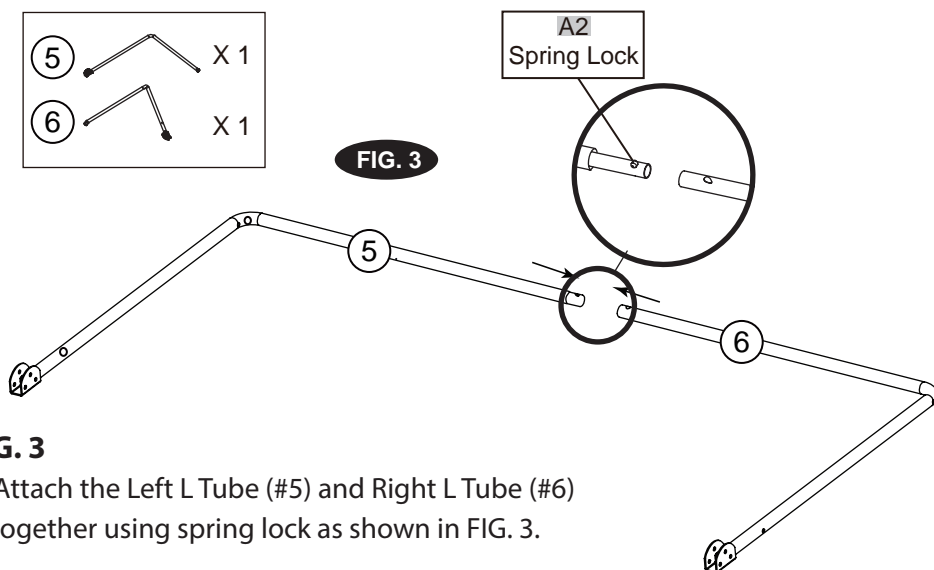






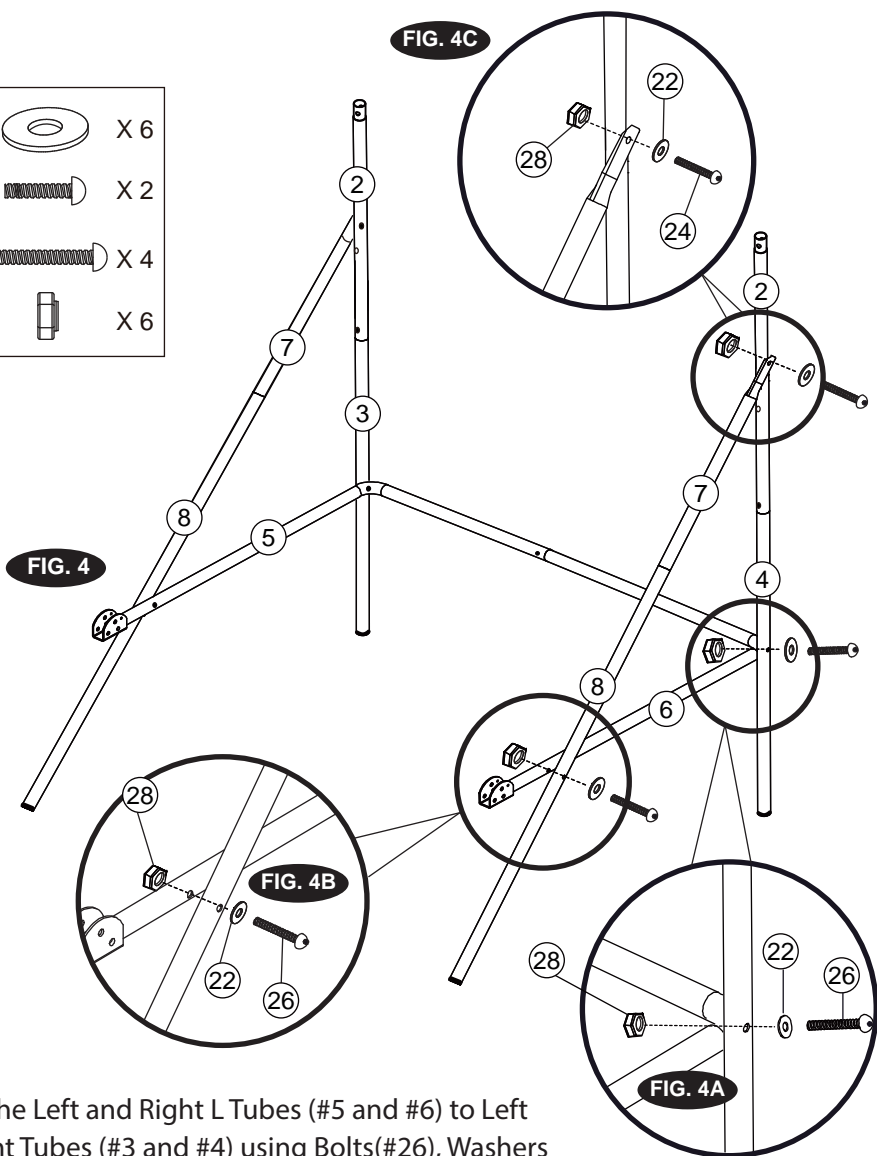
FIG. 3



### FIG. 3

5. Attach the Left L Tube (#5) and Right L Tube (#6) together using spring lock as shown in FIG. 3.

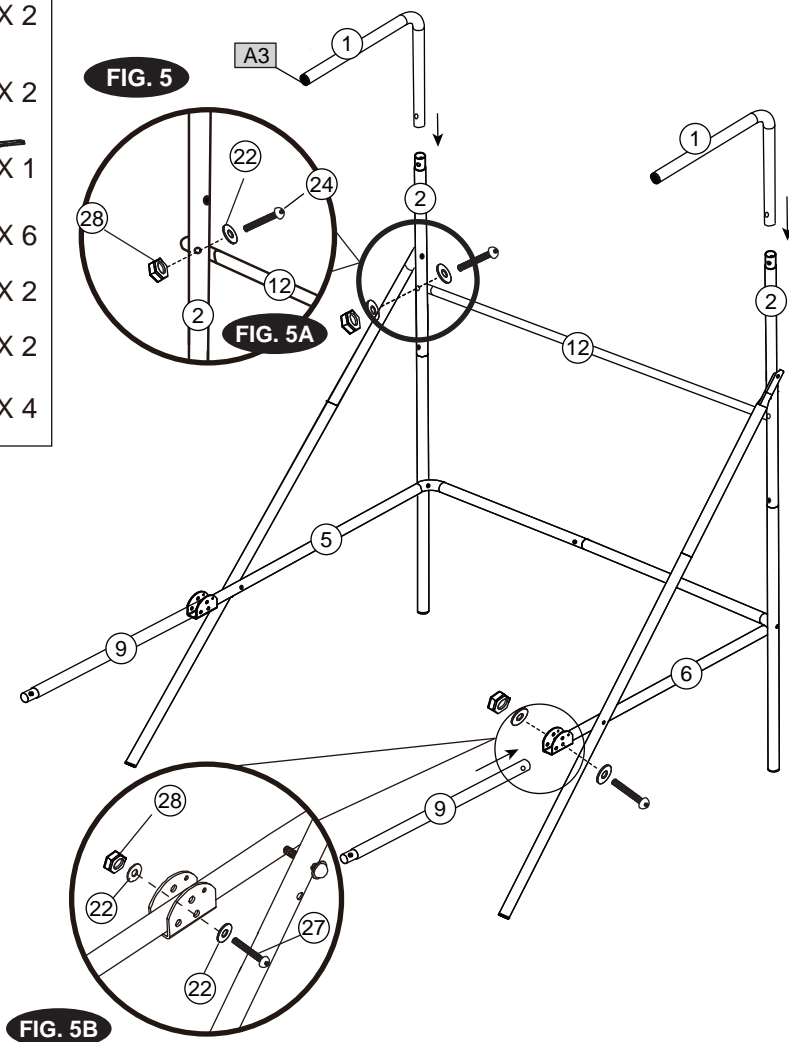
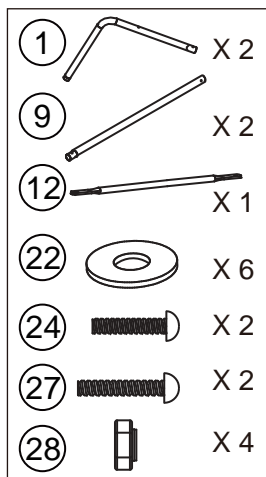
|    |   |     |
|----|---|-----|
| 22 |  | X 6 |
| 24 |  | X 2 |
| 26 |  | X 4 |
| 28 |  | X 6 |



**FIG. 4**

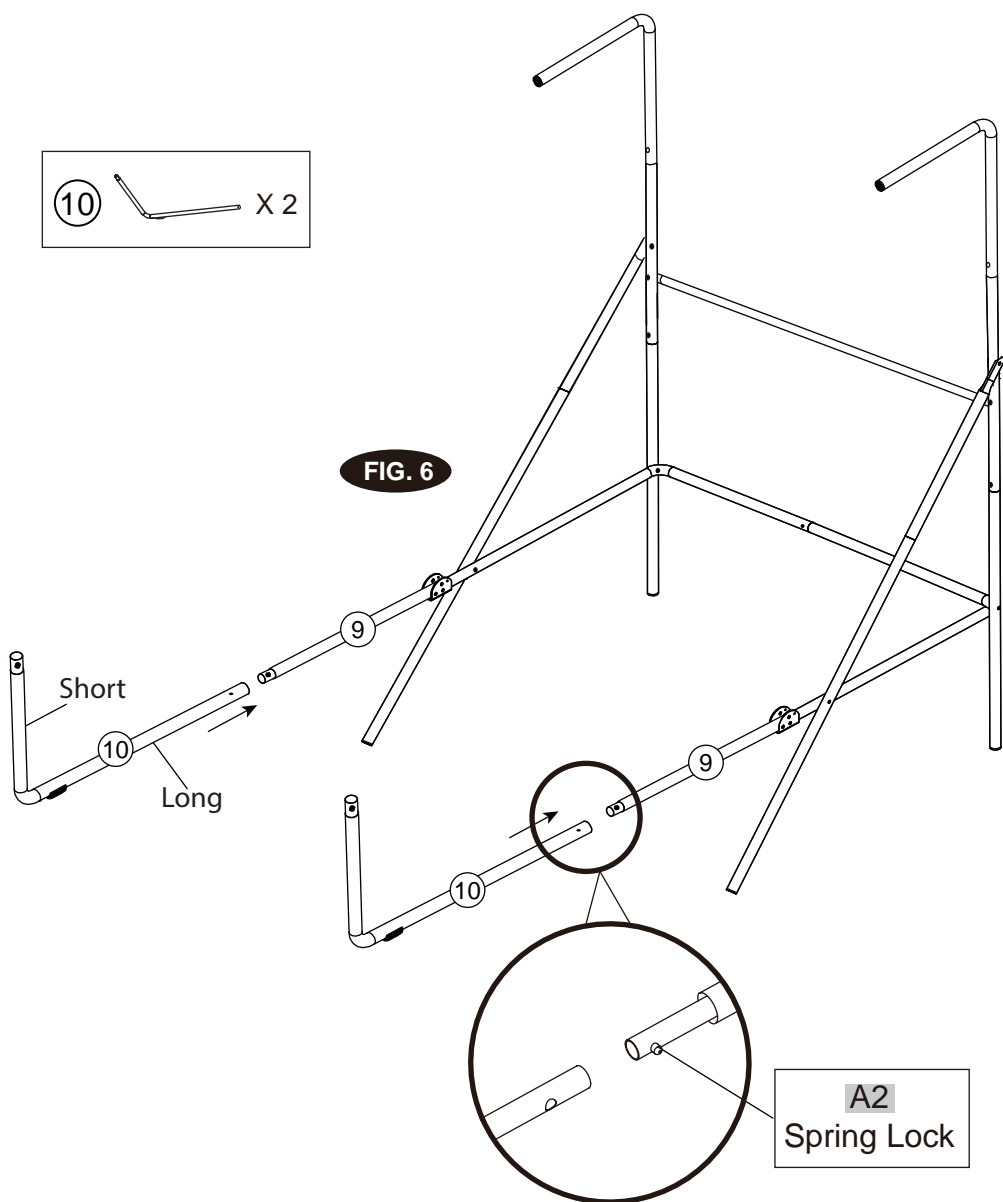
6. Attach the Left and Right L Tubes (#5 and #6) to Left and Right Tubes (#3 and #4) using Bolts(#26), Washers (#22) and Nuts (#28), and then attach the Left and Right L Tube (#5 and #6) to the Mounting Tube (#8) using Bolts (#26), Washers (#22) and Nuts(#28) as shown in FIG. 4A & 4B.
7. Attach the Support Tube and Mounting Tube (#7 and #8) to the Board Tube (#2) using Bolts (#24), Washers (#22) and Nuts (#28) as shown in FIG. 4C, repeat this step for other side.

**Note:** Make sure the spring lock is face down.



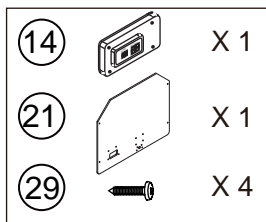
**FIG. 5**

8. Attach the Horizontal Tube (#12) to the Board Tube (#2) using Bolts (#24), Washers (#22) and Nuts (#28) as shown in FIG. 5A. And then insert the Board L Tubes (#1) to the Board Tube (#2) as shown in FIG.5.
9. Attach the Ramp Tubes (#9) to the Left and Right L Tubes (#5 and #6) using Bolts (#27), Washers (#22) and Nuts (#28) as shown in FIG. 5B.



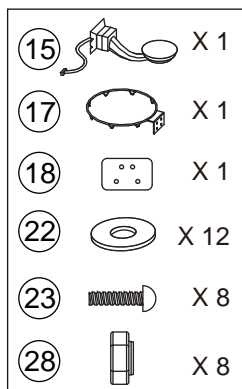
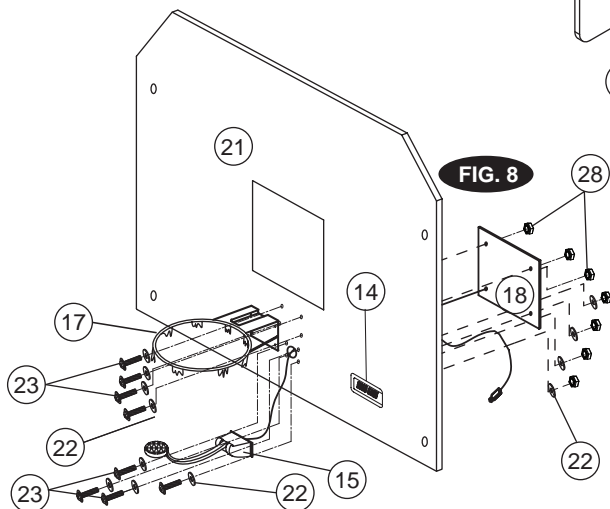
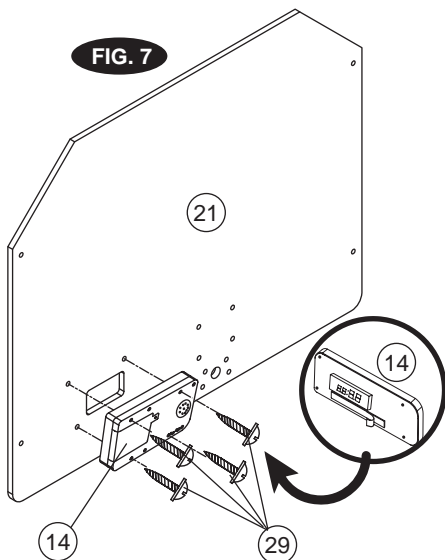
**FIG. 6**

10. Attach the Ramp L Tubes (#10) to the Ramp Tubes (#9) using spring lock as shown in FIG. 6.



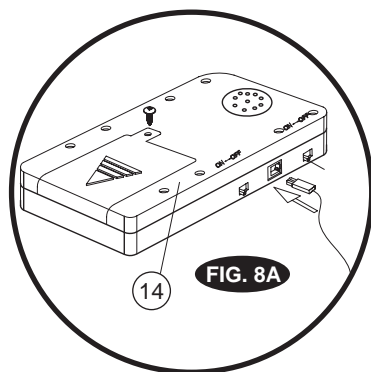
**FIG. 7**

11. Tear off the paper in front of Electronic Scorer (#14) and stick it to the Backboard (#21), then using four Screws (#29) as shown in FIG. 7.

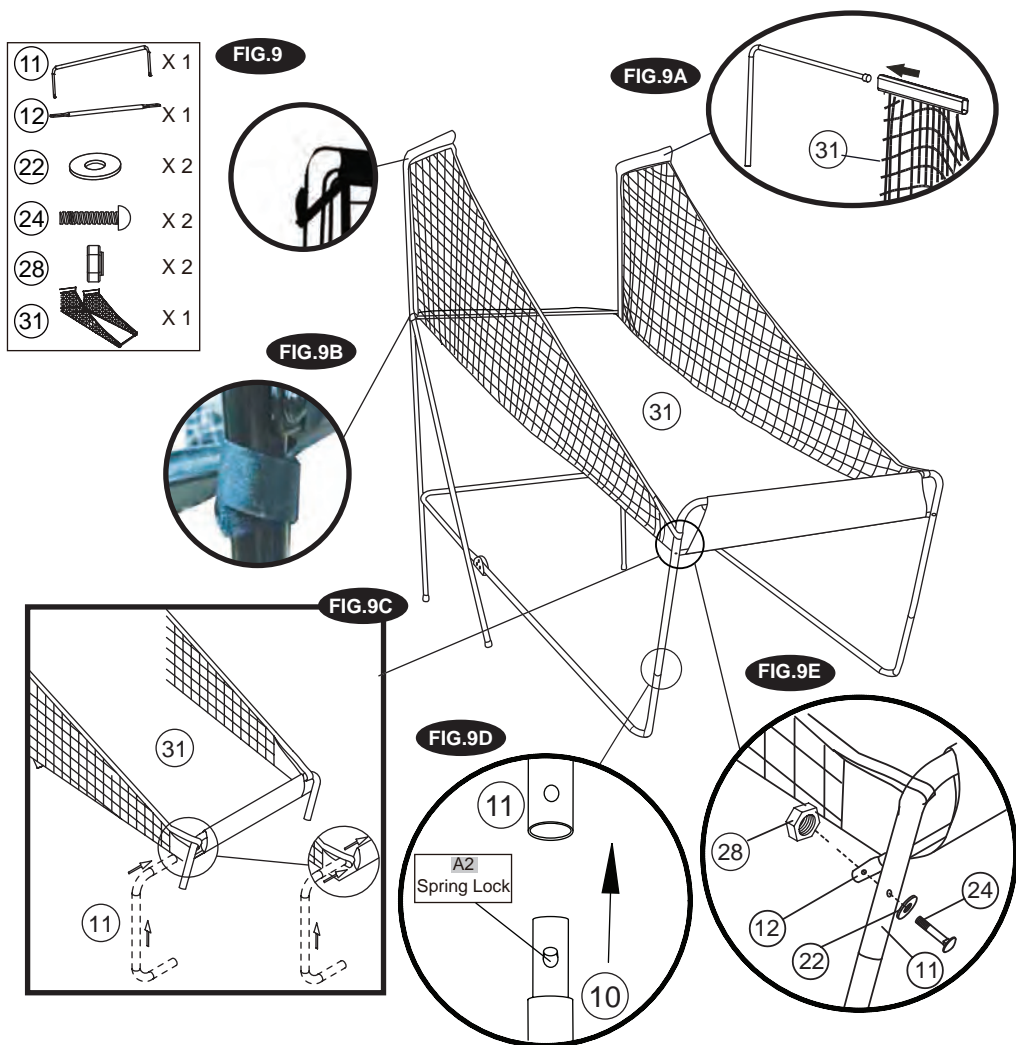


**FIG. 8**

12. Attach the Rim (#17) to the Backboard (#21) using four Bolts (#23) and four Washers (#22), attach the Rim Support Plate (#18) to the back of backboard using four Nuts (#28) as shown in FIG. 8.
13. Attach the Switch Sensor (#15) to the Backboard (#21) using four Bolts (#23), eight Washers (#22) and four Nuts (#28) as shown in FIG. 8.
14. Connect the wire of the Switch Sensor (#15) to the Electronic Scorer (#14) as shown in FIG. 8A.










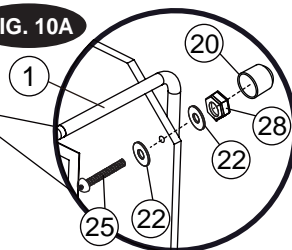
## FIG. 9

- Slide elastic straps and sleeve of Ball Ramp with Side Netting (#31) onto Board Tubes as shown in FIG. 9A & 9B.
- Slide the Ramp U Tube (#11) into the sleeve of Ball Ramp with Side Netting (#31) as shown in FIG. 9C.
- Connect the Ramp U Tube (#11) to the Ramp L Tube (#10) using spring lock as shown in FIG. 9D.
- Slide the Horizontal Tube (#12) in front of the Ball Ramp with Side Netting (#31) and attach it to the Ramp U Tube (#11) using Bolts (#24), Washers (#22) and Nuts (#28) as shown in FIG. 9E.

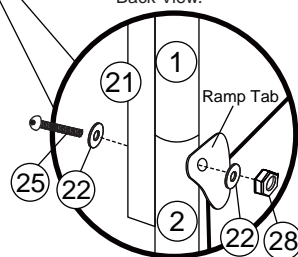
|      |   |     |
|------|---|-----|
| (20) |  | X 2 |
| (22) |  | X 8 |
| (25) |  | X 4 |
| (28) |  | X 4 |

**FIG. 10**

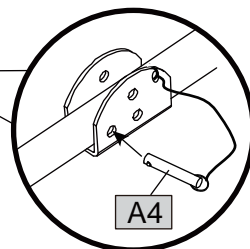
**FIG. 10A**



**Back View.**



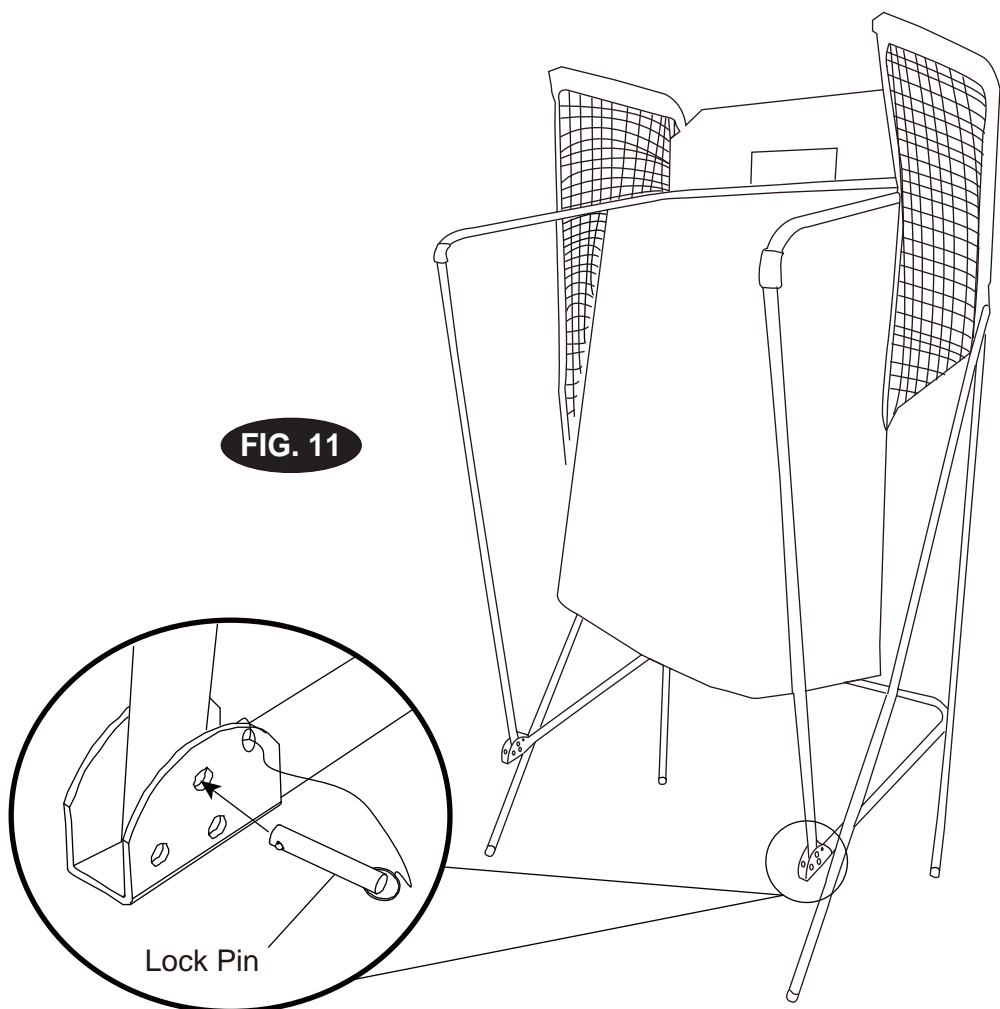
**FIG. 10B**



**FIG. 10C**

**FIG. 10**

17. With the help of another adult, attach the Backboard (#21) to the Board Tubes (#1) using Bolts (#25), Washers (#22), Nuts (#28) and End Cap (#20) as shown in FIG.10A. At each bottom hole of the backboard, attach the ramp tabs of Ball Return with Netting (#31) using Bolts (#25), Washers (#22) and Nuts (#28) as shown in FIG.10B .
18. Insert the Lock Pins (#A4) to the Left and Right L Tubes (#5 and #6) as shown in FIG. 10C.



**FIG. 11**

**IMPORTANT!**

**MAKE SURE TO USE THE LOCK PIN (#A4) WHEN FOLDED.**

**FIG. 11**

19. Folding position when not in use the basketball game and insert the Lock Pin (#A4) as shown in FIG. 11.

**Note:**

The lock pin (#A4) needs to be removed from its original position when the game is being used before insertion to the new position when folded.

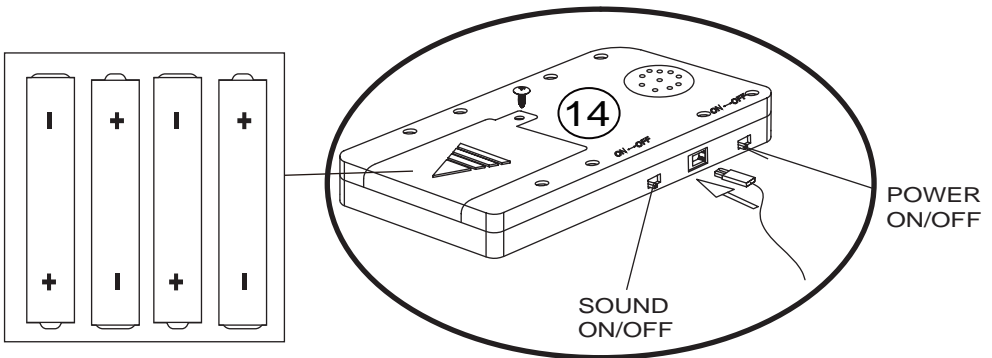
## ELECTRONIC SCORER OPERATION

### Installing Batteries

**Battery Box:** Unscrew bolt using a screwdriver and open the battery box. Insert 4 “AA” batteries ( not included) in the order of polarity as shown on the inside cover. Then close the cover using a screwdriver. Turn the power ON using the ON/OFF switch.

### Reminder

- Batteries must be installed according to the correct polarization (+ and -) requires.
- Please clean the battery contacts and also those of the devices prior to battery installation.
- If the game will not be used for a long period of time, we recommend that the batteries should be removed.



### ⚠ WARNING:

- Requires 4 “AA” batteries (not included).
- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon zinc), or rechargeable (nickel-cadmium) batteries.

## HOW TO PLAY

1. **Sound ON/OFF:** Use this switch while the game is on to turn the sound OFF and ON.
2. While game is in Sleep Mode, if a basketball is scored, the game will turn back on and the score board will begin the 5 sec. countdown.
3. After finishing the game, turn OFF the scorer by using the ON/OFF switch.

**NOTE:** The scoreboard will turn off after 5 minutes, if not in use, however, we recommend turning the ON/OFF switch to OFF when the game will not be used for an extended period of time.

**WARNING:** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



***Questions? Issues?***

We are here to help!

Phone: (1) 718-535-1800

Email: [support@pyleusa.com](mailto:support@pyleusa.com)