

# *Soozier*

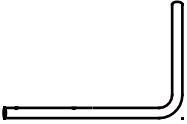
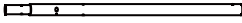

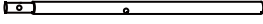
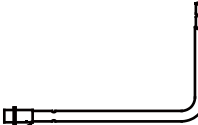

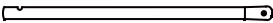

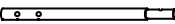


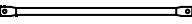

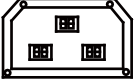

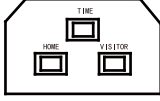
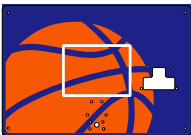



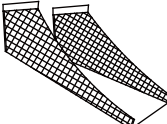











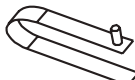

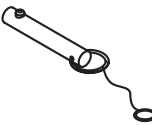
INajc002\_US

**A70-057**



**IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY**

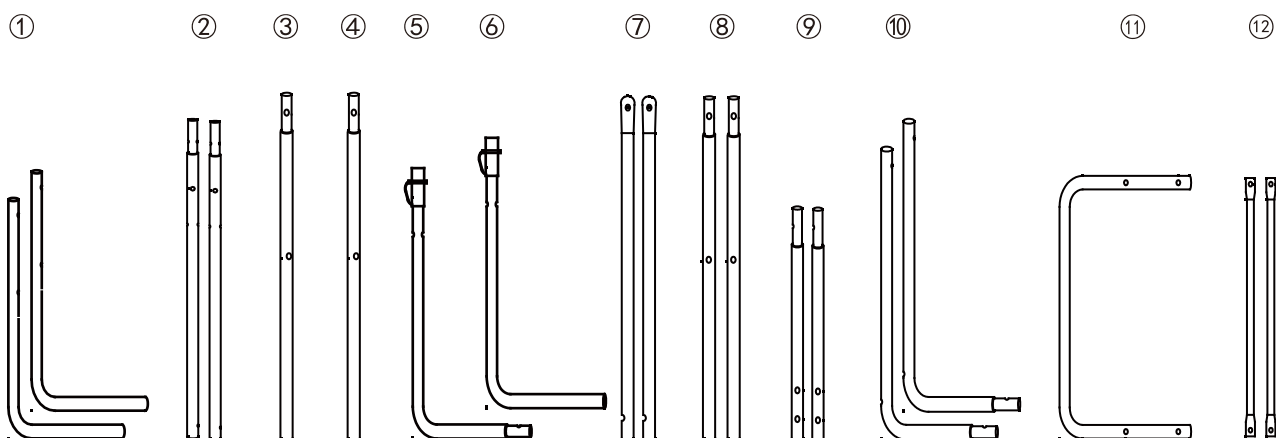
## **ASSEMBLY INSTRUCTION**

<b>1</b>  Tube-1 Φ22*595*440mm x2	<b>2</b>  Tube-2 Φ22*685mm x2	<b>3</b>  Tube-3 Φ22*885mm x1	<b>4</b>  Tube-4 Φ22*885mm x1
<b>5</b>  Tube-5 Φ22*756*340mm x1	<b>6</b>  Tube-6 Φ22*756*340mm x1	<b>7</b>  Tube-7 Φ22*823mm x2	<b>8</b>  Tube-8 Φ22*835mm x2
<b>9</b>  Tube-9 Φ22*590mm x2	<b>10</b>  Tube-10 Φ22*710*395mm x2	<b>11</b>  Tube-11 Φ22*635*520mm x1	<b>12</b>  Tube-12 Φ13*625mm x2
<b>13</b>  Basketball 7" Dia. x3	<b>14</b>  Electronic Scorer x1	<b>15</b>  Switch Sensor x1	<b>16</b>  Electronic Scorer Face Plate x1
<b>17</b>  Backboard x1	<b>18</b>  Rim x1	<b>19</b>  Rim Support Plate x1	<b>20</b>  Inflation Pump with Needle x1
<b>21</b>  Ball Return Net x1	<b>22</b>  M6 Washer x48	<b>23</b>  M6 X 20mm bolt x8	<b>24</b>  M6 X30mm bolt x6
<b>25</b>  M6 X35mm bolt x2	<b>26</b>  M6 X45mm bolt x4	<b>27</b>  M6 X50mm bolt x4	<b>28</b>  M6 Nut x24
<b>29</b>  3.5 X 10mm bolt x4	<b>30</b>  Wrench x1	<b>31</b>  Allen Key x1	
<b>A1</b>  Net x1	<b>A2</b>  Spring Lock x9	<b>A3</b>  Plastic Pole Insert x2	<b>A4</b>  Lock Pin x2

## ASSEMBLY INSTRUCTIONS:

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

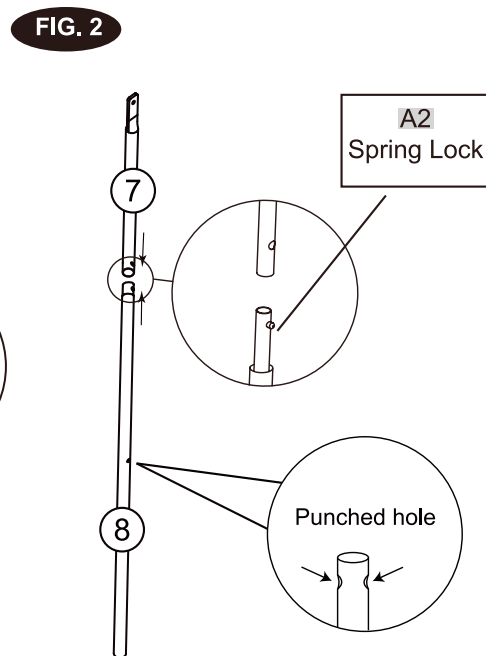
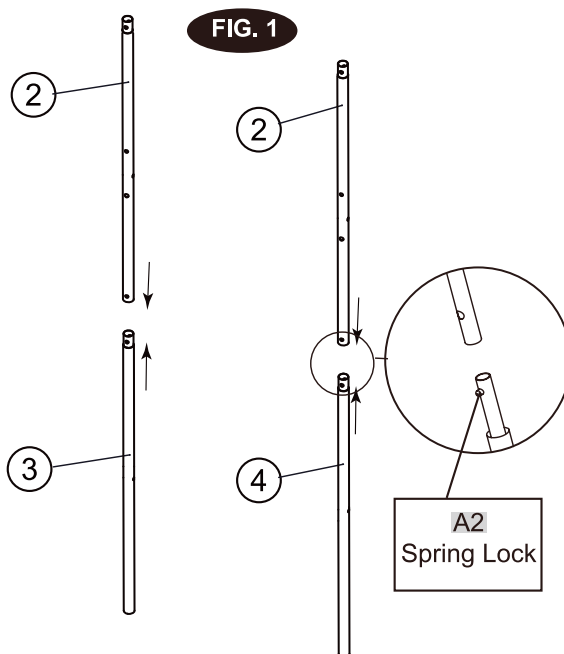
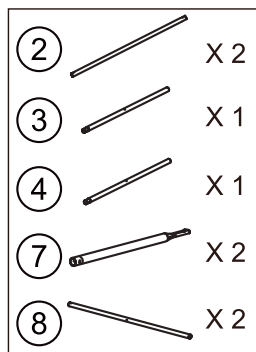
### BEFORE ASSEMBLY-Please inspect and layout all your Poles and parts



### FIG. 1 & 2

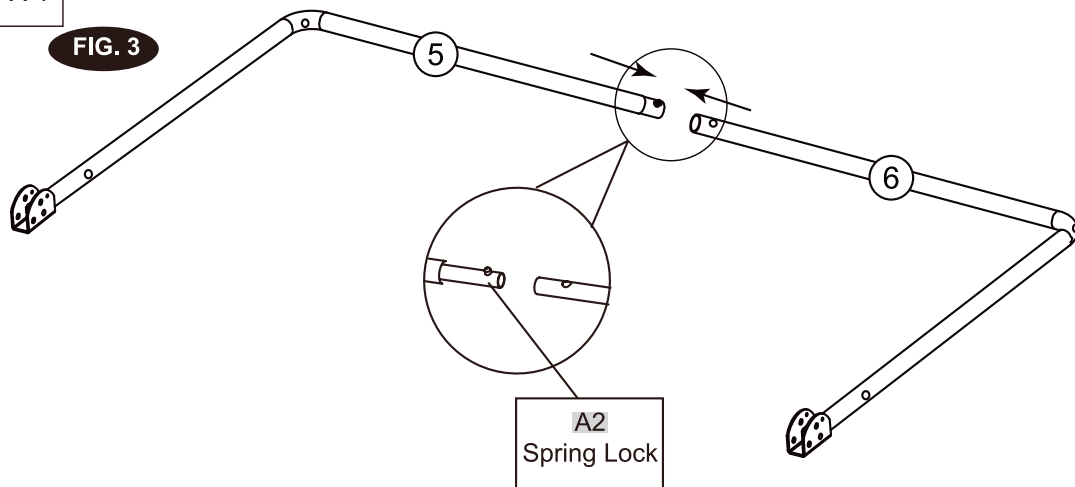
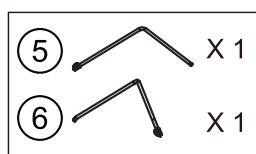
3. Attach Tubes 2 (#2) to Tube 3 and Tube 4 (#3 & #4) using spring lock (pre-installed) as shown in FIG.1.

4. Attach Tubes 7 (#7) to Tubes 8 (#8) using spring lock (pre-installed) as shown in FIG.2



### FIG. 3

5. Attach Tube 5 and Tube 6 (#5 & #6) together using spring lock (pre-installed) as shown in FIG.3.



#### FIG. 4

6. Attach Tube 5 and Tube 6 (#5 & #6) to Tube 3 and Tube 4 (#3 & #4) using Bolts (#27), Washers (#22) and Nuts (#28), and then attach Tube 5 and Tube 6 (#5 & #6) to Tubes 8 (#8) using Bolts (#27), Washers (#22) and Nuts (#28) as shown in FIG. 4, 4A and 4B.

7. Attach Tubes 7 and Tubes 8 (#7 & #8) to Tube 2 (#2) using Bolt (#24), Washers (#22) and Nuts (#28) as shown in FIG. 4C, repeat this step for other side. **NOTE: Make sure the spring lock is facing down.**

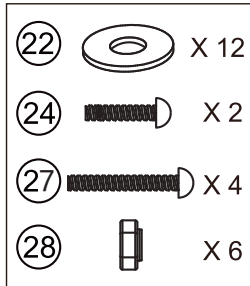
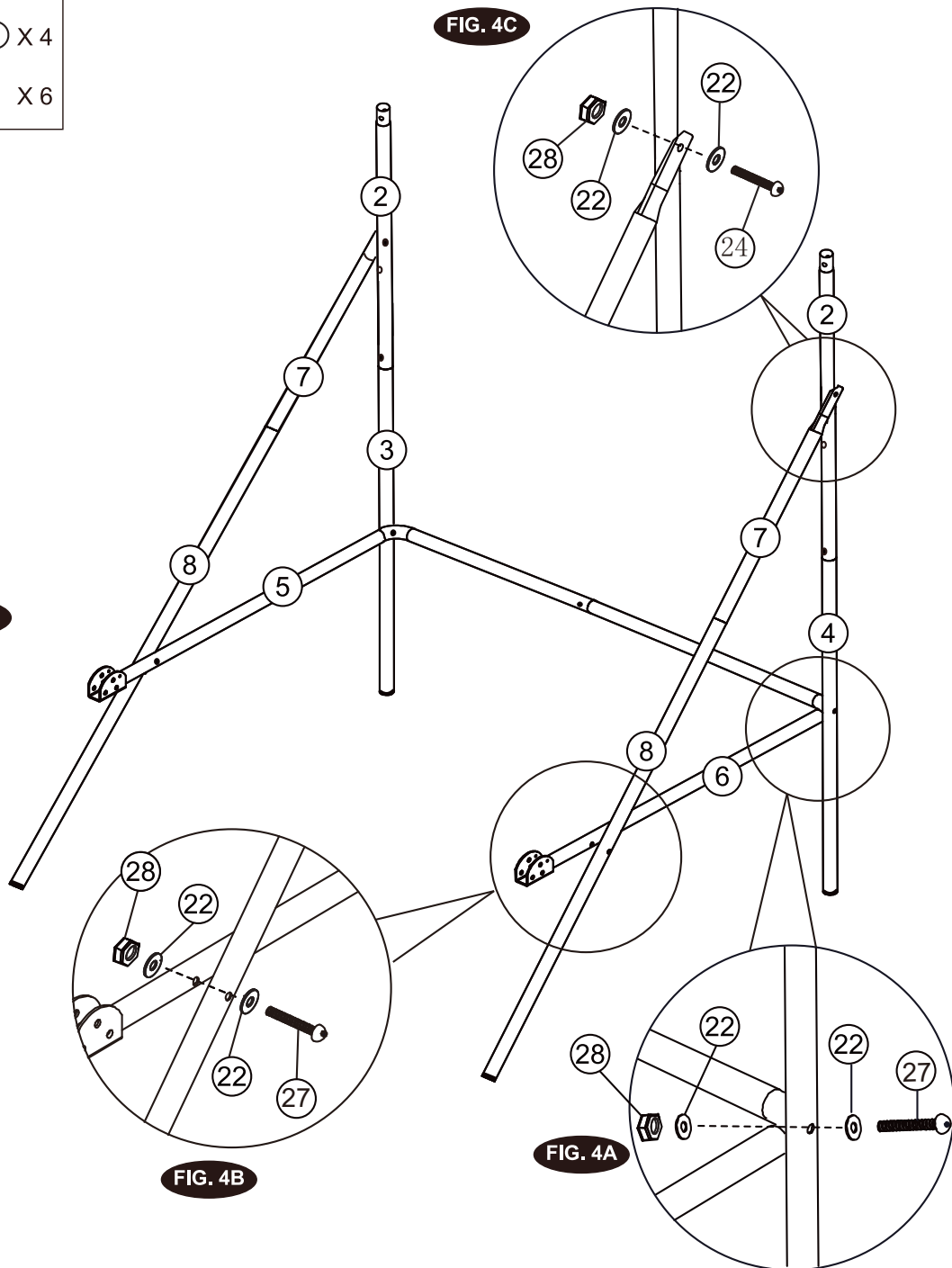







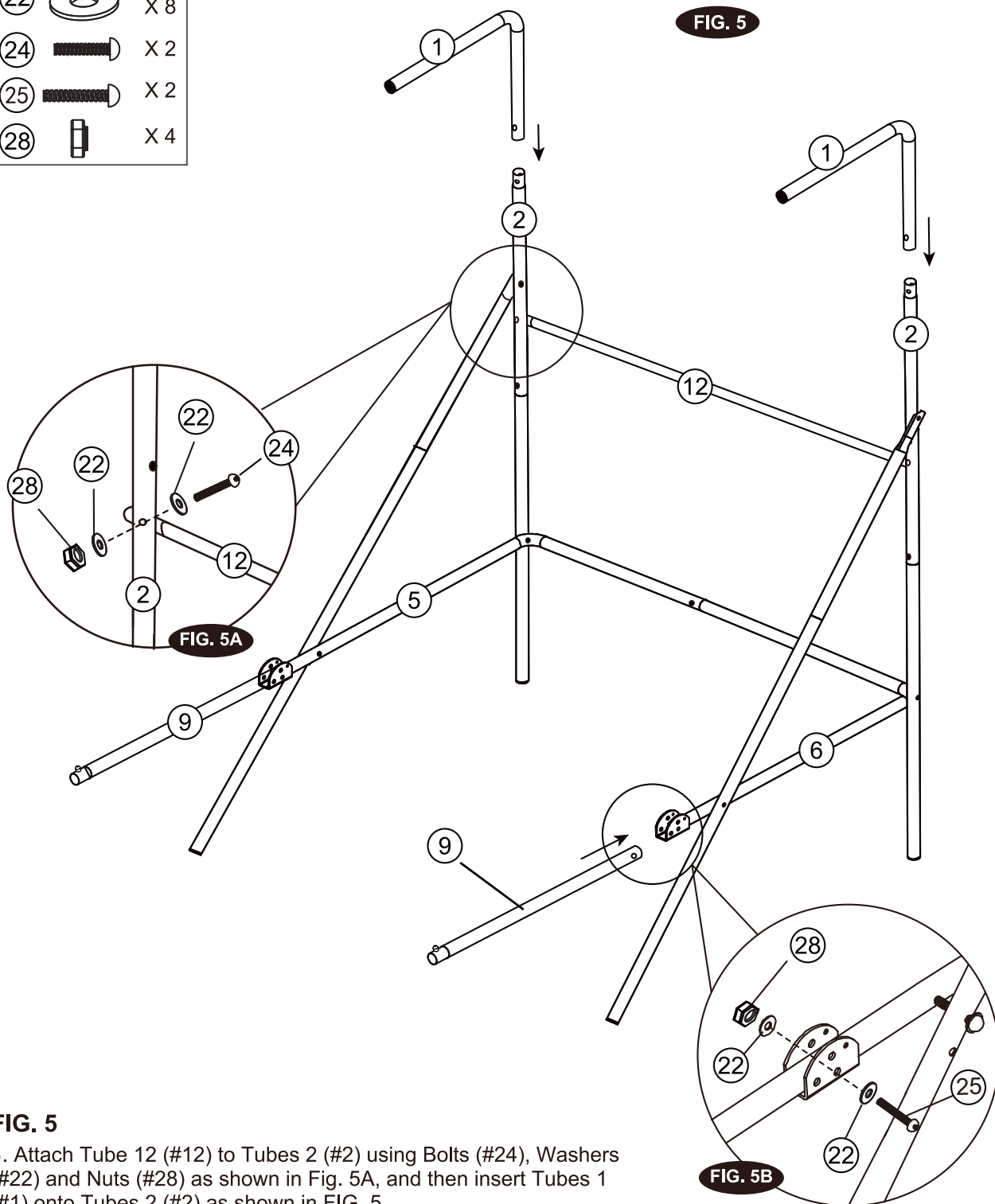


FIG. 4



①		X 2
⑨		X 2
⑫		X 1
⑫		X 8
⑫		X 2
⑫		X 2
⑫		X 4



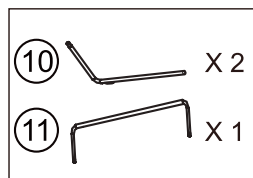
**FIG. 5**

8. Attach Tube 12 (#12) to Tubes 2 (#2) using Bolts (#24), Washers (#22) and Nuts (#28) as shown in Fig. 5A, and then insert Tubes 1 (#1) onto Tubes 2 (#2) as shown in FIG. 5.

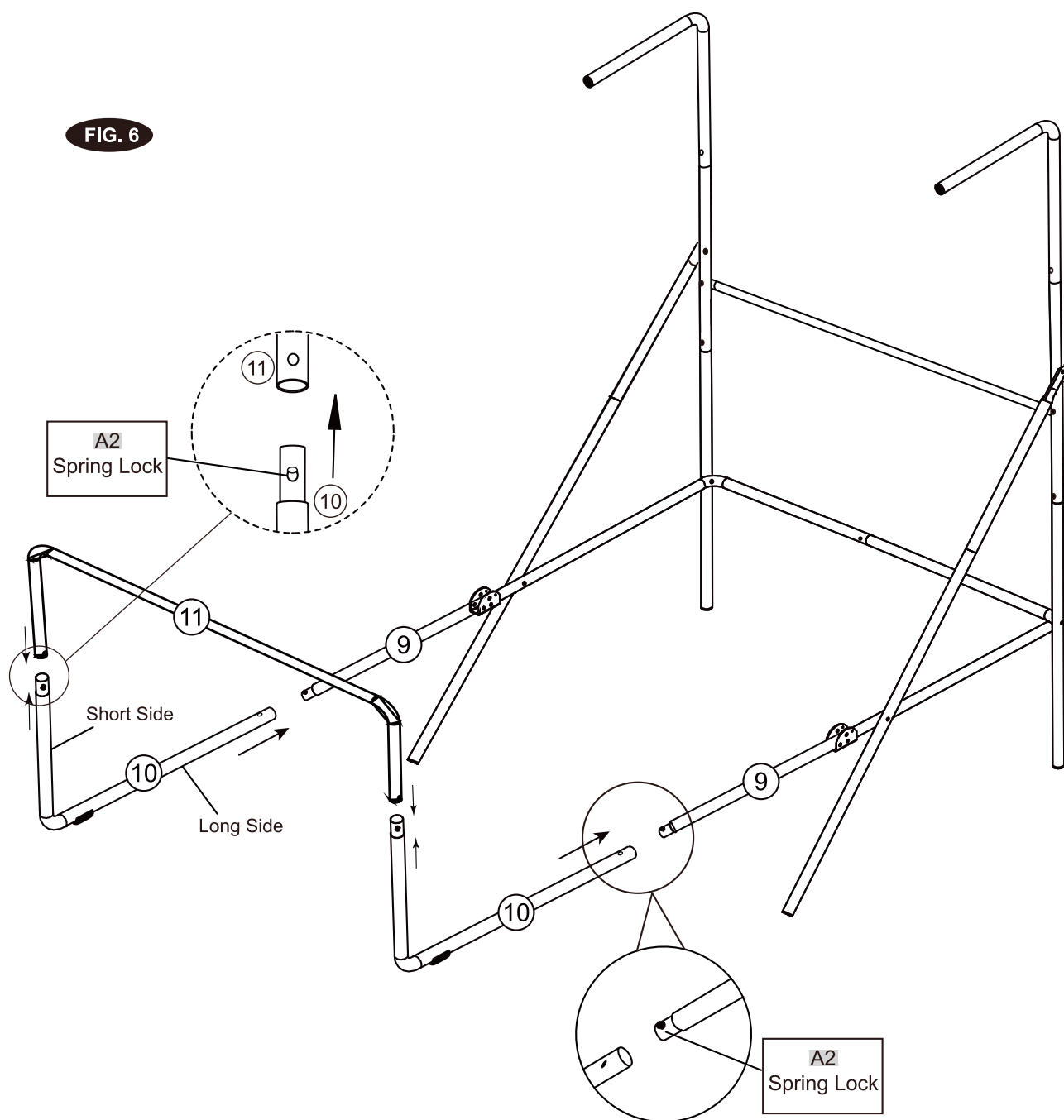
9. Attach Tubes 9 (#9) to Tube 5 and Tube 6 (#5 & #6) using Bolt (#25), Washers (#22) and Nuts (#28) as shown in FIG. 5 and 5B

**FIG. 6**

10. Attach Tubes 10 (#10) to Tubes 9 (#9) using spring locks (pre-installed), and then insert Tube 11 (#11) onto Tubes 10 (#10) using spring locks (pre-installed) as shown in FIG. 6.

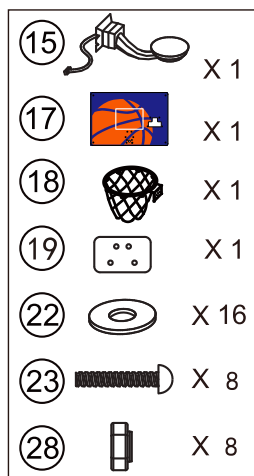


**FIG. 6**

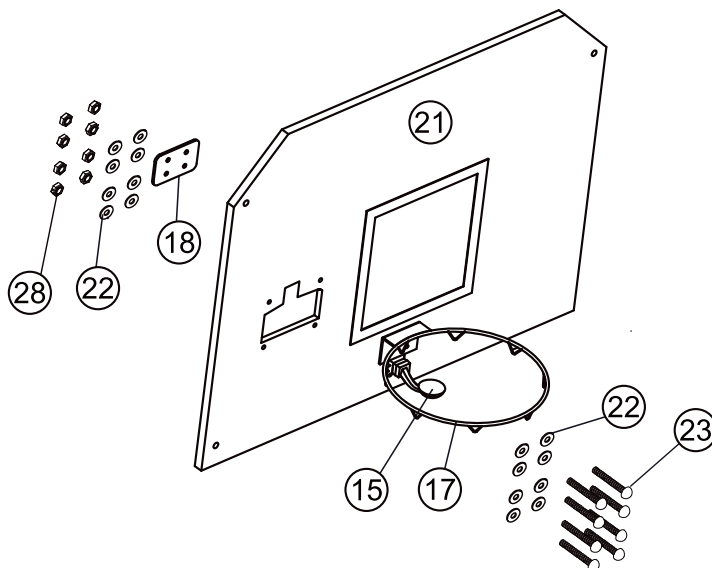


**FIG. 7**

11. Attach Rims (#18) and Rim Support Plates (#19) to the Backboard (#17) using the Bolts (#23), Washers (#22) and Nuts (#28). Attach the Switch Sensors (#15) to the Backboard (#17) using the Bolts (#23), Washers (#22) and Nuts (#28).  
**NOTE: Make sure that you use washer on both sides of the backboard as shown in FIG. 7.**

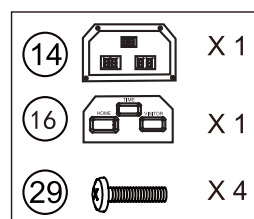


**FIG. 7**

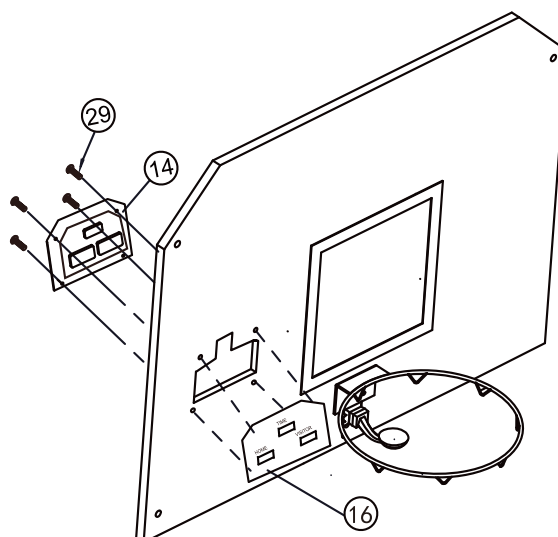


**FIG. 8**

12. Attach the Electronic Scorer Face Plate (#16) to the front of Backboard and connect with the Electronic Scorer (#14) using Bolts (#29) as shown in FIG. 8.



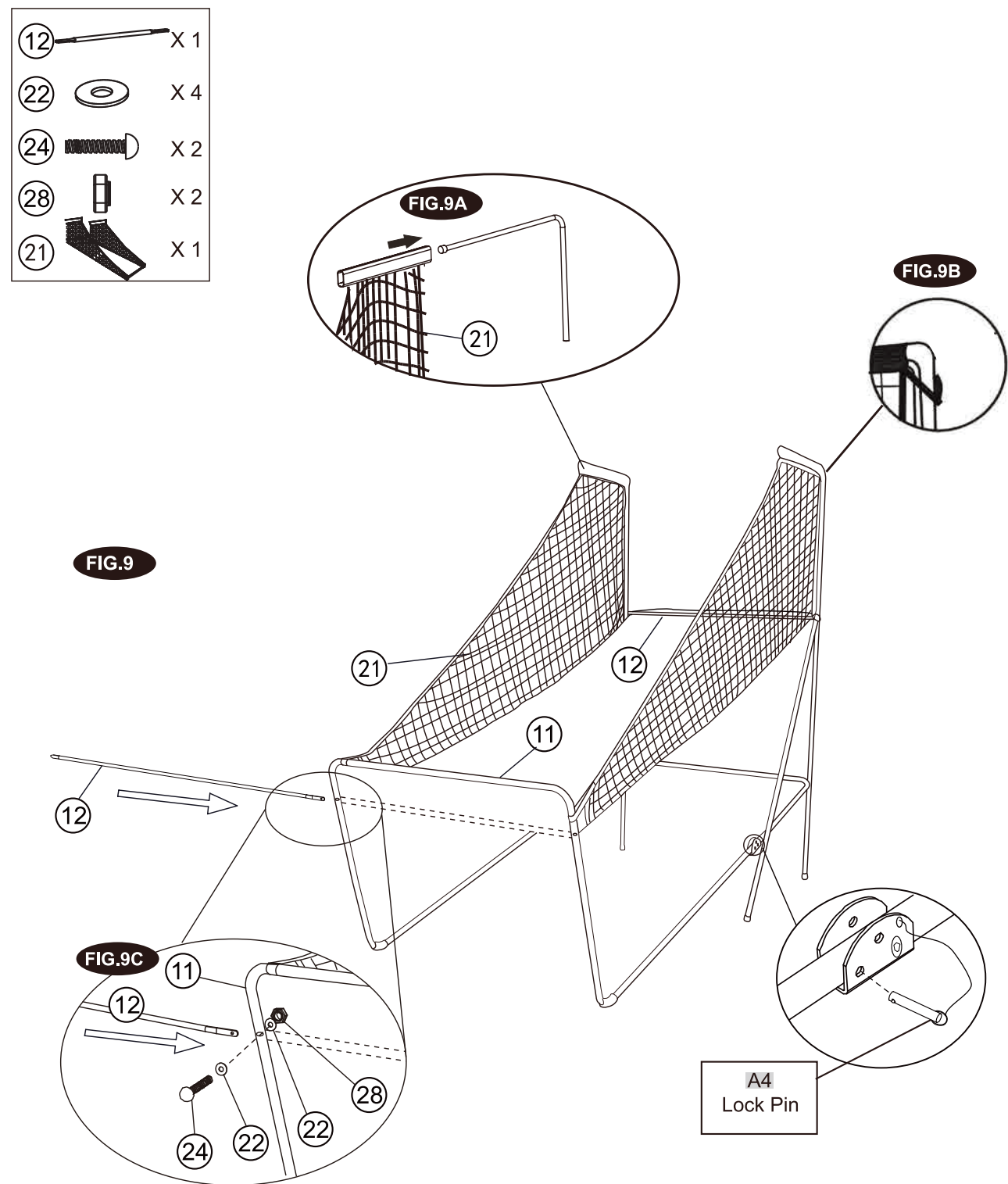
**FIG. 8**





**FIG. 9**




13. Slide elastic straps and sleeve of Ball Return Net (#21) onto Top Tubes 1 (#1) as shown in FIG. 9A & 9B.
14. Slide Tube 12 (#12) through the sleeve on the front of the Ball Return Net (#21), attach the left side first using Bolts (#24), Washers (#22) and Nuts (#28) as shown in FIG. 9C. Follow the same procedure on the right side.

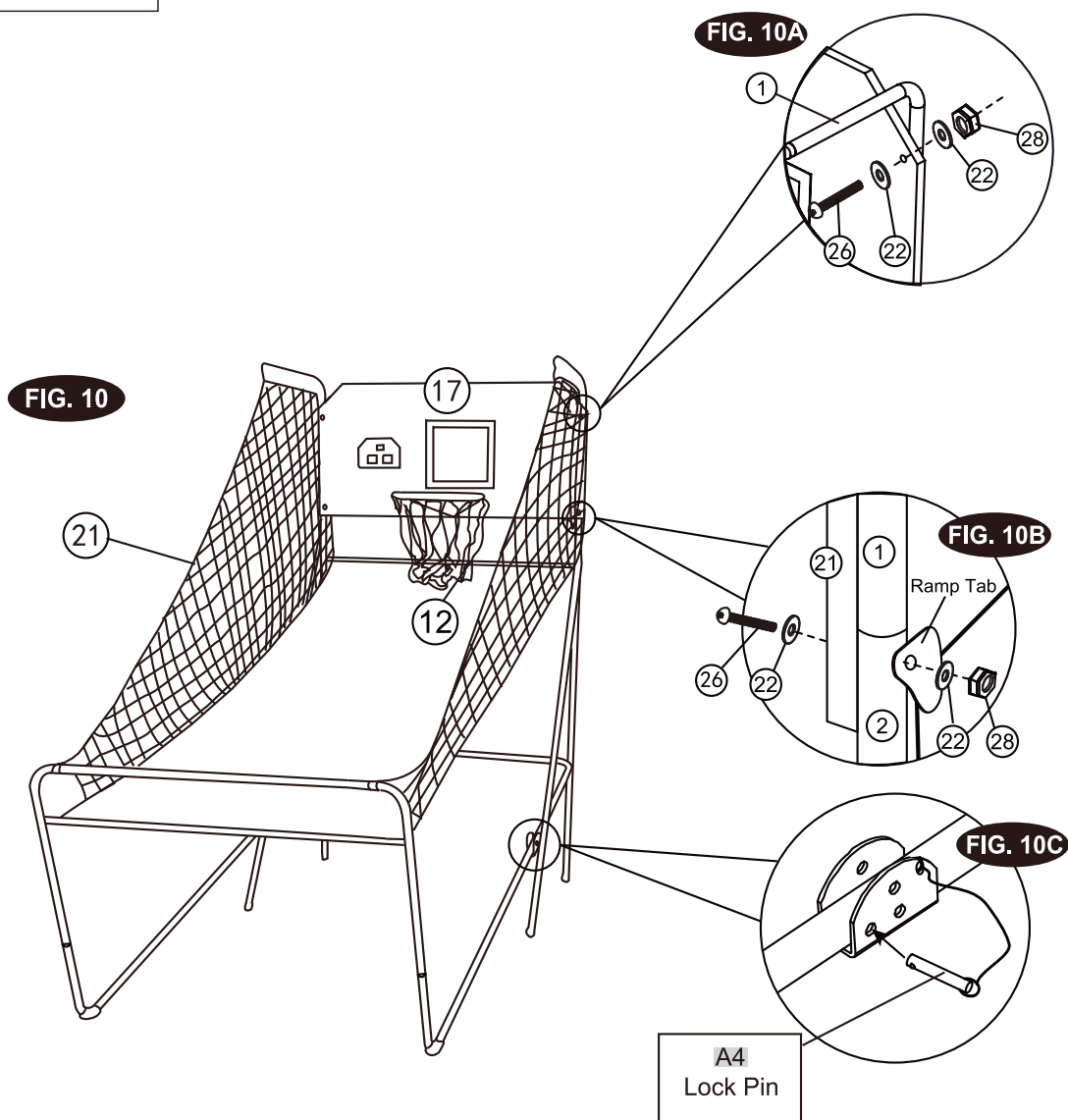


## FIG. 10

15. With the help of another adult, attach the Backboard (#17) to Top Tubes 1 (#1) using Bolts (#26), Washers (#22), and Nuts (#28) as shown in FIG.10A. At each bottom hole of the backboard, attach the ramp tabs of Ball Return Net (#21) using Bolts (#26), Washers (#22), Nuts (#28) as shown in FIG.10B.

16. Connect the Lock Pins (#A4) to Tube 5 and Tube 6 (#5 & #6) and insert them into Tube 5 and Tube 6 (#5 & #6) as shown in FIG.10C.

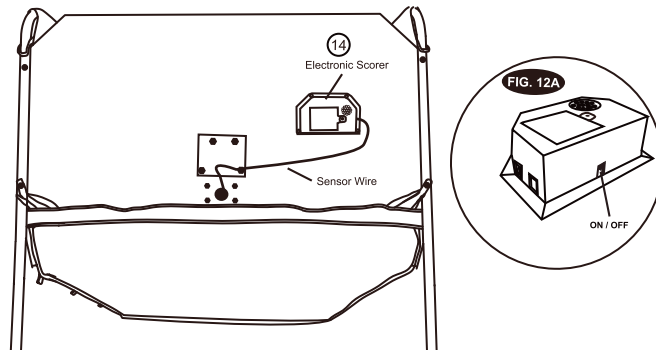
22		X 8
26		X 4
28		X 4



### FIG. 11

17. Connect the Sensor Wire from Switch Sensor (#15) to the Electronic Scorer (#14) as shown in FIG.12. Connect the Control Wire to the Electronic Scorer (#14) as shown in FIG.12 and 12A.

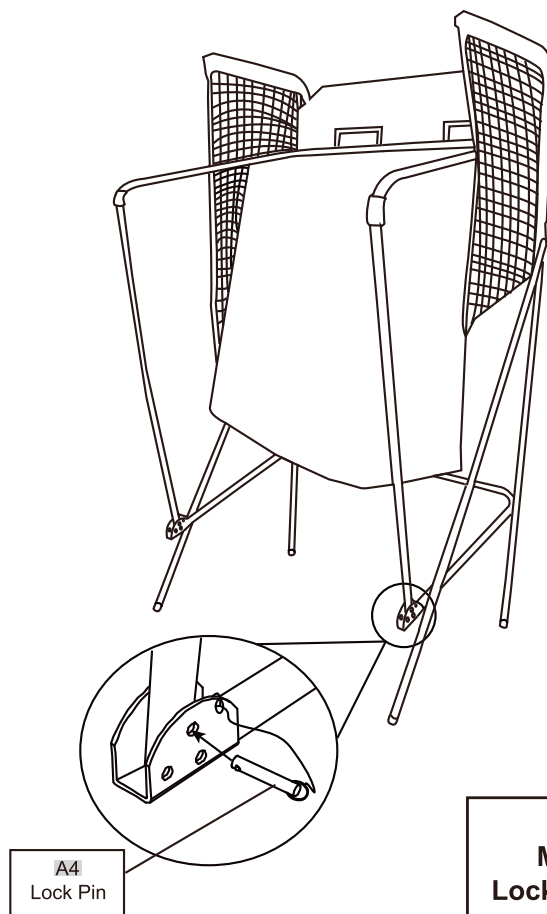
FIG. 12



### FIG. 13

18. To fold game up when not in use, remove Lock Pins (#A4), fold the front of the basketball game up and re-insert Lock Pins (#A4) as shown in FIG.13. **Note: The Lock Pins need to be removed before folding closed or open.**

FIG. 13

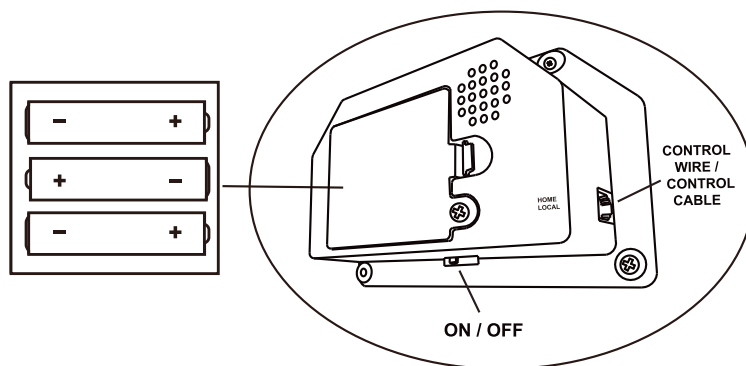


**IMPORTANT!**  
Make sure to use the  
Lock Pin (#A4) when folded.

## ELECTRONIC SCORER OPERATION

### Installing Batteries:

Using a screwdriver, unscrew lid and open the battery box. Insert 3 “AA” batteries ( not included) in the order of polarity as shown on the inside cover. Close the cover and tighten screw. Turn the power ON using the ON/OFF switch.



### Reminders:

- Batteries must be installed according to the correct polarization (+ and -) requirement.
- Please clean the battery contacts, and also those of the device, 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:

- 1) Requires 3 “AA” batteries (not included).
- 2) Do not mix old and new batteries.
- 3) Do not mix alkaline, standard (carbon zinc), or rechargeable (nickel-cadmium) batteries.

### How to play:

Turn the power ON using the ON/OFF switch.

The LED scorer shows playing time 60 seconds.

The first player shoot in 60 seconds to score point.

The second player starts in new 60 seconds.

Player with more points scored wins (LED will flash on player with higher socers).

## CARE AND USE

1. This product is intended for **INDOOR** use only.
2. Do **NOT** sit, climb or lean on the table.
3. Do **NOT** drag the table when moving it as this will damage the legs.

US



001-877-644-9366  
customerservice@aosom.com

CA



001-855-537-6088  
customerservice@aosom.ca

UK



0044-800-240-4004  
enquiries@mhstar.co.uk

DE



0049-(0)40-88307530  
service@aosom.de

FR



0033-1-84166106  
contact@aosom.fr

ES



0034-931294512  
atencioncliente@aosom.es

IT



0039-0249471447  
clienti@aosom.it