



We strive to ensure that our products are of the highest quality and free of manufacturing defects or missing parts. However, if you have any problems with your new product,

**DO NOT RETURN IT TO THE STORE,**

please contact us toll free @:

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**FAX: 1-866-873-3535**

**gameroom@escaladesports.com**

**Mailing Address: (Correspondence Only)**

Escalade Sports  
PO Box 889  
Evansville, Indiana 47706-0889

**Physical Location:**

Escalade Sports  
817 Maxwell Ave.  
Evansville, Indiana 47711

Please visit our Web site at:

**www.escaladesports.com**

Please have your model number when inquiring about parts.

When contacting Escalade Sports please provide your model number, date code (if applicable), and part number if requesting a replacement part. These numbers are located on the product, packaging, and in this owners manual.

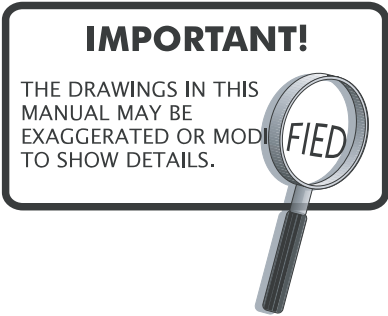
Your Model Number: **M01483W**

Date Code: **2-M01483W-1120-JL**

Purchase Date: \_\_\_\_\_

PLEASE RETAIN THIS INSTRUCTION MANUAL FOR FUTURE REFERENCE

**IMPORTANT! READ EACH STEP  
IN THIS MANUAL BEFORE YOU  
BEGIN THE ASSEMBLY.**



# TWO (2) ADULTS ARE REQUIRED TO ASSEMBLE THIS ATOMIC SLAM DUNK PC BACKBOARD DOUBLE SHOOTOUT

**Tools Needed:**

- Allen Wrench (provided)
- Wrench (provided)
- Phillips Screwdriver

**IMPORTANT !**

Make sure you understand the following tips before you begin to assemble your basketball shootout.

- 1.This game (with Mechanical Scoring Arm) can be played outdoors in dry weather - but must be stored indoors.
- 2.Tighten hardware as instructed.
- 3.Do not over tighten hardware,as you could crush the tubing.
- 4.Some drawings or images in this manual may not look exactly like your product.
- 5.**To prevent damage to the electronics or to your wall, do not place this unit any closer than six inches from the wall.**



**WARNING:**

- 1) Do not mix old and new batteries.
- 2) Do not mix alkaline, standard (carbon zinc), or rechargeable (ni-cad, ni-mh, etc.) batteries.
- 3) Do not dispose of batteries in fire, batteries may explode or leak.

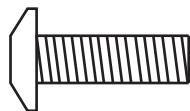


**WARNING:**

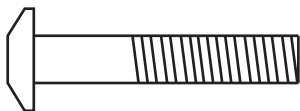
**READ AND FOLLOW ALL ASSEMBLY, OPERATION, AND  
SAFETY INSTRUCTIONS CAREFULLY. AT LEAST TWO  
ADULTS ARE NEEDED TO PUT THIS BASKETBALL  
SHOOTOUT TOGETHER.**

# HARDWARE IDENTIFIER

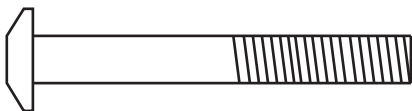
## (To Scale)



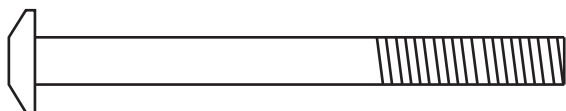
H1 - M6 x 20mm  
Allen Head Bolt  
(16 pc)



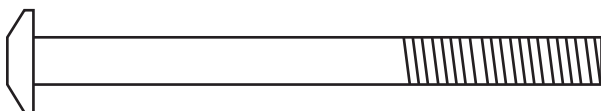
H2 - M6 x 35mm  
Allen Head Bolt  
(1 pc)



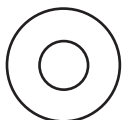
H3 - M6 x 50mm  
Allen Head Bolt (12 pcs)



H4 - M6 x 70mm  
Allen Head Bolt  
(6 pcs)



H5 - M6 x 75mm  
Allen Head Bolt  
(8 pcs)



H6 - M6  
Flat Washer  
(70 pcs)



H7- M6  
Plastic Flat  
Washer (12 pcs)



H8 - M6  
Lock Nut  
(43 pcs)

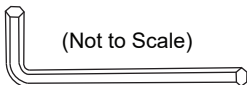


H9- Plastic  
M6 Bushing  
(8 pcs)

(Packed with Scorer Box)



H10 - 3.5 x 8mm  
Phillips Head Bolt  
(4 pcs)



(Not to Scale)

T1 - Allen Wrench  
(1 pc)

(Not to Scale)



T2 - Wrench  
(1 pc)

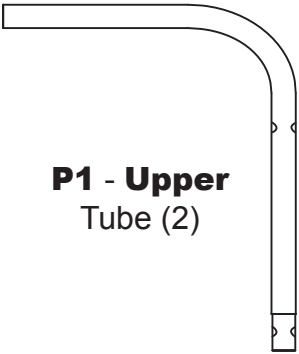
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate 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.

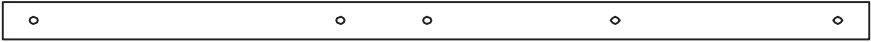
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation."

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

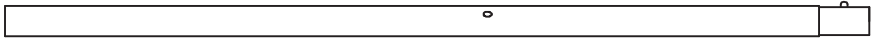
# PARTS IDENTIFIER (Not to Scale)



**P1 - Upper**  
Tube (2)



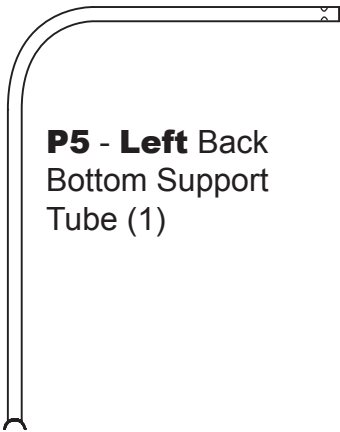
**P2 - Middle** Back Upright Tube (2)



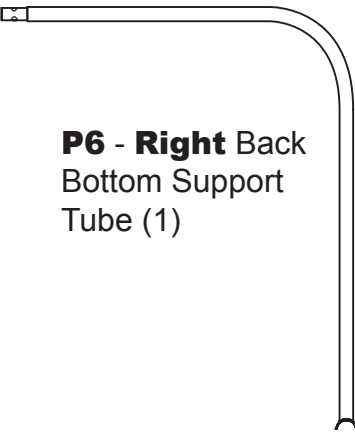
**P3 - Left** Lower Back Upright Tube (1)



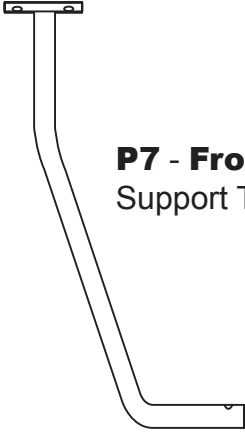
**P4 - Right** Lower Back Upright Tube (1)



**P5 - Left** Back  
Bottom Support  
Tube (1)



**P6 - Right** Back  
Bottom Support  
Tube (1)



**P7 - Front**  
Support Tube (2)



**P8 - Front** Upright Tube (2)



**P9 - Left** Top Connect Tube (1)



**P10 - Right** Top Connect Tube (1)



**P11 - Bottom** Connect Tube (2)

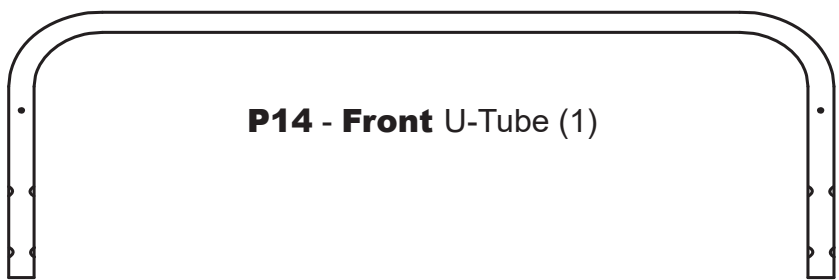


**P12 - Connect** Tube (4)



**P13 - Base** Upright Tube (2)

# PARTS IDENTIFIER (Not to Scale)



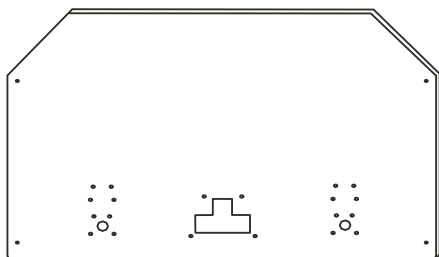
**P14 - Front** U-Tube (1)



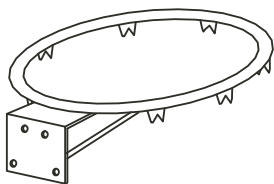
**P15 - Long** Support Tube (3)



**P16 - Short** Support Tube (2)



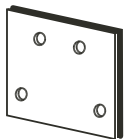
**P17 - PC** Backboard (1)



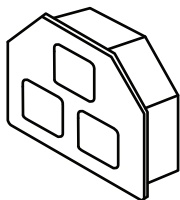
**P18 - Rim** (2)



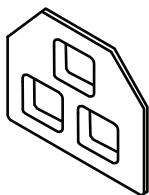
**P19 - Rim Net** (2)  
(Pre-installed)



**P20 - Rim Support**  
Plate (2)



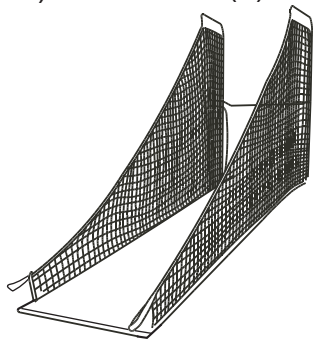
**P21 - Electronic**  
Scorer Display (1)



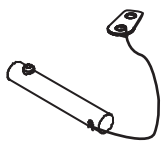
**P22 - Electronic**  
Scorer Face  
Plate (1)



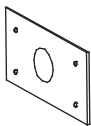
**P23 - Mechanical**  
Scoring Arm (2)



**P24 - Ramp Chute** (1)

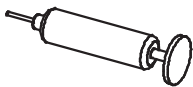


**P25 - Locking**  
Pin (2)

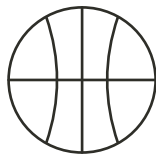


**P26 - Scoring Arm**  
Support Plate (2)

## ACCESORY IDENTIFIER (Not to Scale)



**A1 - Air Pump**  
with Needle (1)



**A2 - Basketball**  
(4)

Remove all the parts from the box and verify that you have all of the listed parts as shown on the Parts List.

**PARTS REQUIRED:**

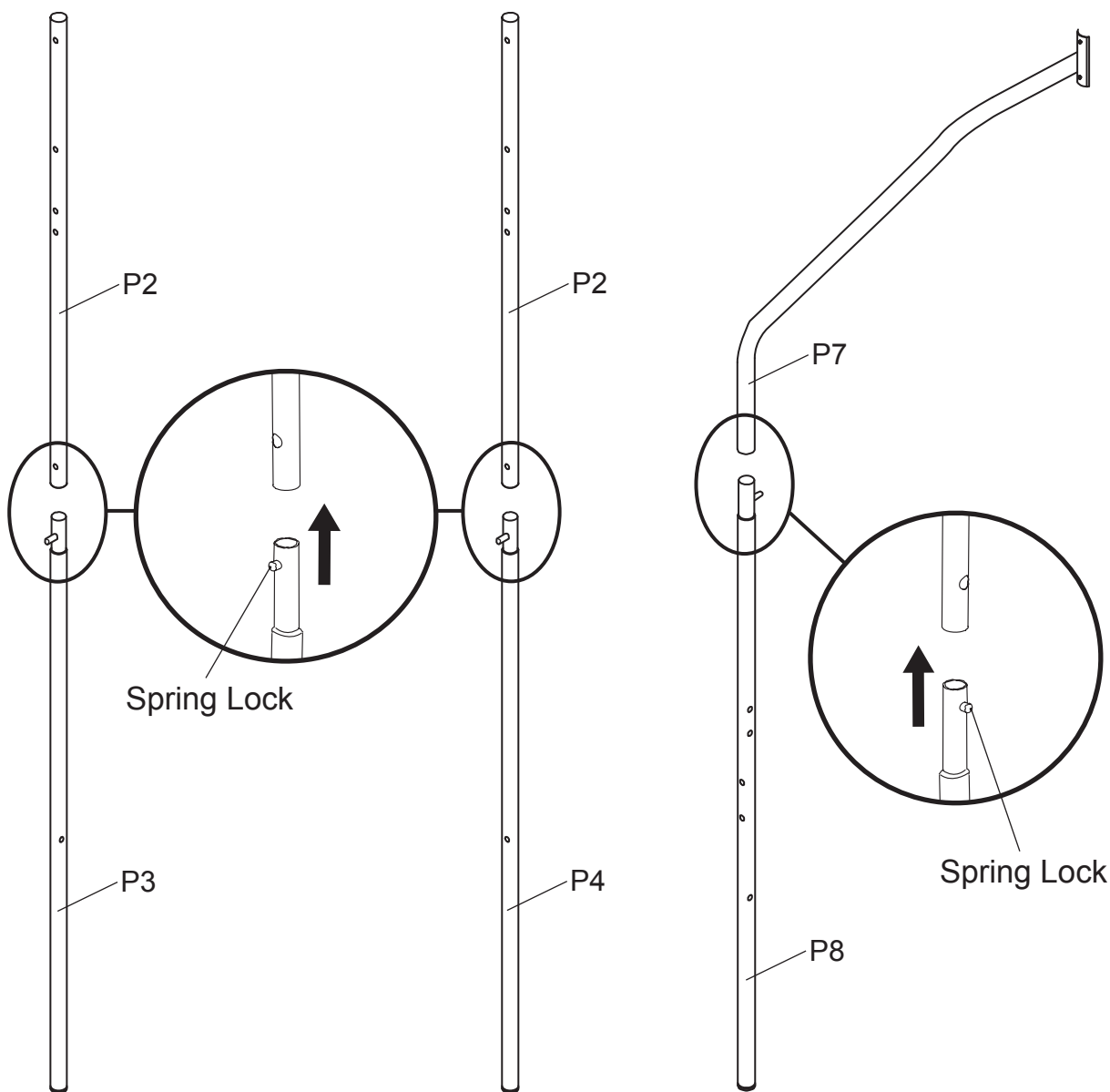
2 pcs - **P2 Middle** Back Upright Tube  
1 pc - **P3 Left** Lower Back Upright Tube  
1 pc - **P4 Right** Lower Back Upright Tube

2 pcs - **P7 Front** Support Tube  
2 pcs - **P8 Front** Upright Tube

## STEP 1

Connect **P3 - Left** and **P4 - Right** Lower Back Upright Tube to **P2 - Middle** Back Upright Tube using Spring Lock as shown in **FIGURE 1**.

Connect **P8 - Front** Upright Tube to **P7 - Front** Support Tube using Spring Lock as shown in **FIGURE 1**.



**FIGURE 1**

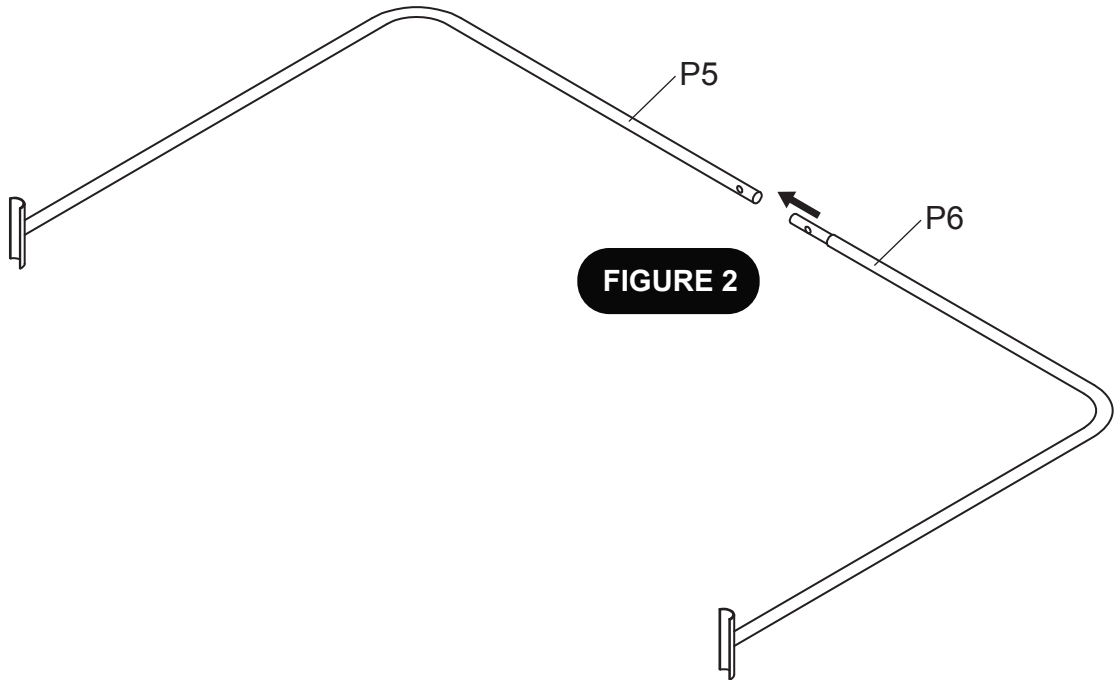
**PARTS REQUIRED:**

1 pc - **P5 Left** Back Bottom Support Tube

1 pc - **P6 Right** Back Bottom Support Tube

## STEP 2

Slide **P6 - Right** Back Bottom Support Tube to **P5 - Left** Back Bottom Support Tube as shown in **FIGURE 2**.



**PARTS REQUIRED:**

1 pc - **P9 Left** Top Connect Tube

2 pcs - **P11 Bottom** Connect Tube

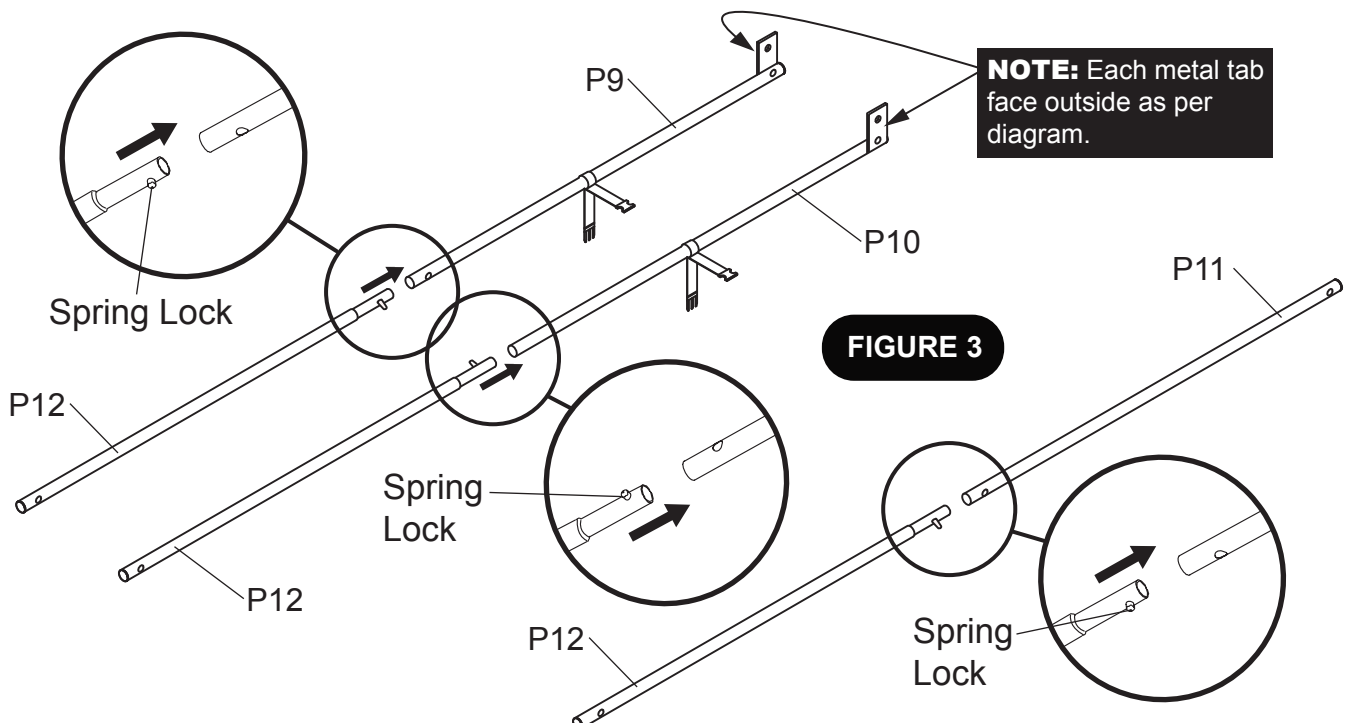
1 pc - **P10 Right** Top Connect Tube

4 pcs - **P12 Connect** Tube

## STEP 3

Connect **P12 - Connect** Tubes to **P9 - Left** and **P10 - Right** Top Connect Tube using Spring Lock as shown in **FIGURE 3**.

Connect **P12 - Connect** Tubes to **P11 - Bottom** Connect Tube using Spring Lock as shown in **FIGURE 3**.



#### PARTS REQUIRED:

8 pcs - **H3** M6 x 50 mm Allen Head Bolt  
2 pcs - **H4** M6 x 70 mm Allen Head Bolt  
20 pcs - **H6** Flat Washer  
10 pcs - **H8** Lock Nut

1 pc - **P15** Long Support Tube  
1 pc - **T1** Allen Wrench  
1 pc - **T2** Wrench

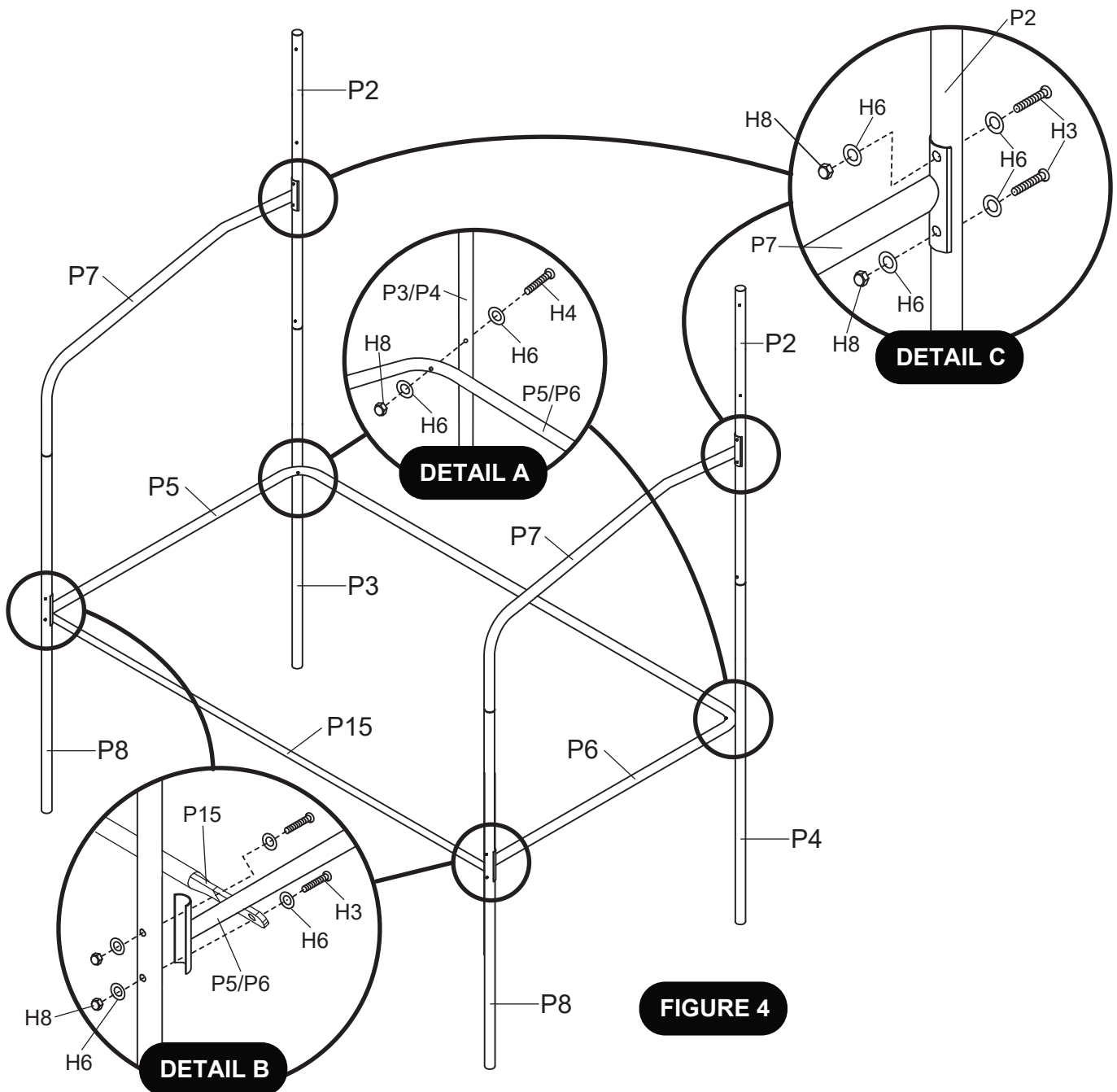
## STEP 4

Attach **P5/P6** - Back Bottom Support Tube to **P3/P4** Lower Back Upright Tube using **H4** Bolts, **H6** Washers and **H8** Lock Nuts as shown in **FIGURE 4** and **DETAIL A**. **Do not tighten H5 Bolts on this step.**

Attach **P5/P6** - Back Bottom Support Tube to **P8** Front Upright Tubes and **P15** Long Support Tube using **H3** Bolts, **H6** Washers and **H8** Lock Nuts as shown in **FIGURE 4** and **DETAIL B**. **Do not tighten H3 Bolts on this step.**

Attach **P7** - Front Support Tubes to **P2** Middle Back Upright Tubes using **H3** Bolts, **H6** Washers and **H8** Lock Nuts as shown in **FIGURE 4** and **DETAIL C**.

**Use T1 Allen Wrench and T2 Wrench to tighten all Bolts and Nuts.**



**FIGURE 4**

#### PARTS REQUIRED:

1 pc - **H2** M6 x 35 mm Allen Head Bolt  
2 pcs - **H3** M6 x 50 mm Allen Head Bolt  
6 pcs - **H6** Flat Washer  
3 pcs - **H8** Lock Nut

1 pc - **P15** Long Support Tube  
2 pcs **P16** Short Support Tube  
1 pc - **T1** Allen Wrench  
1 pc - **T2** Wrench

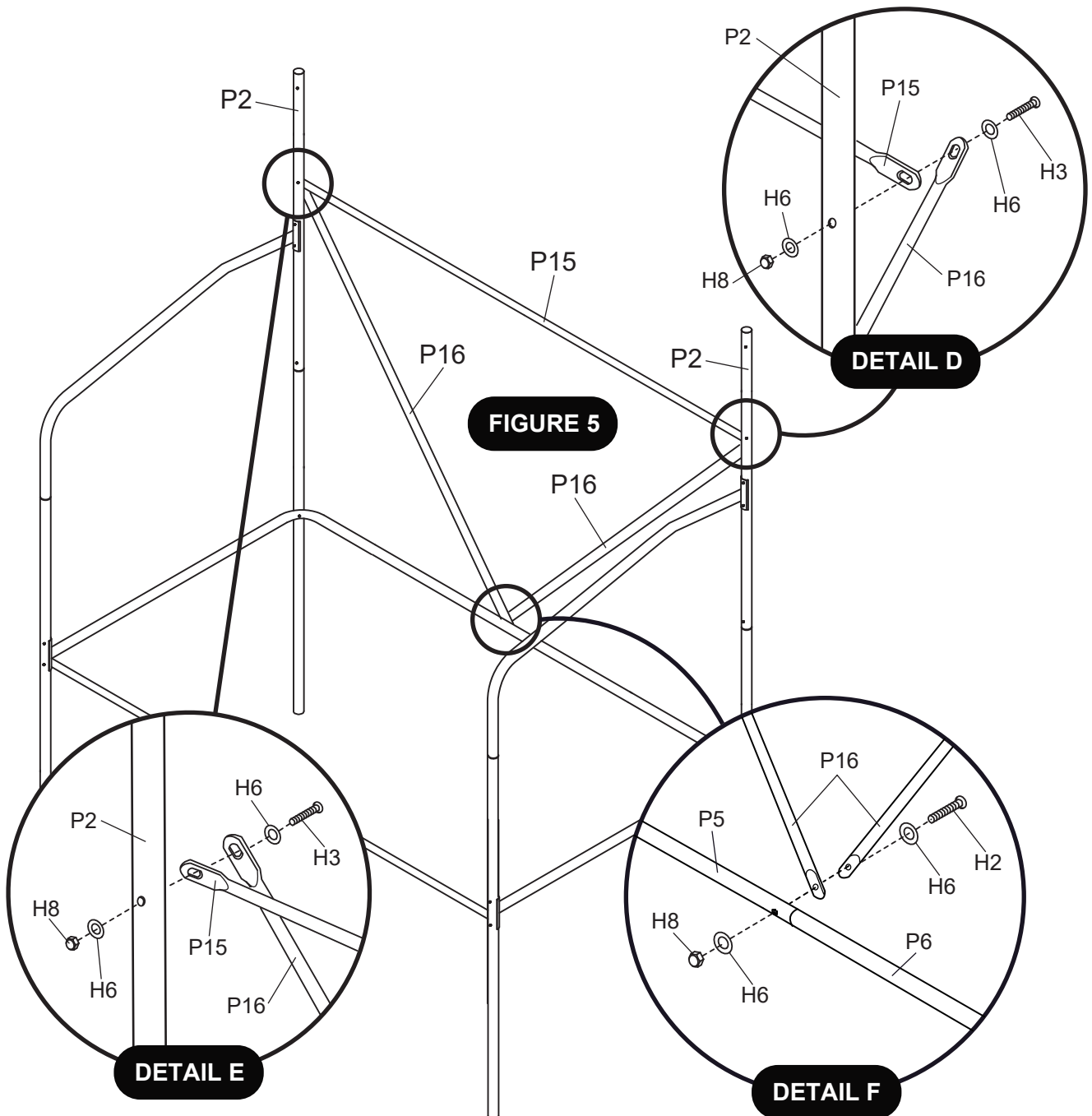
## STEP 5

Attach **P15 - Long** and **P16 - Short** Support Tubes to **P2 - Middle** Back Upright Tubes using **H3** Bolts, **H6** Washers and **H8** Lock Nuts as shown in **FIGURE 5**, **DETAIL D** and **DETAIL E**.

**Do not tighten H4 Bolts on this step.**

Attach other end of **P16 - Short** Support Tubes to **P5/P6** Back Bottom Support Tubes using **H2** Bolts, **H6** Washers and **H8** Lock Nuts as shown in **FIGURE 5** and **DETAIL F**.

**Use T1 Allen Wrench and T2 Wrench to tighten all Bolts and Nuts.**



**PARTS REQUIRED:**

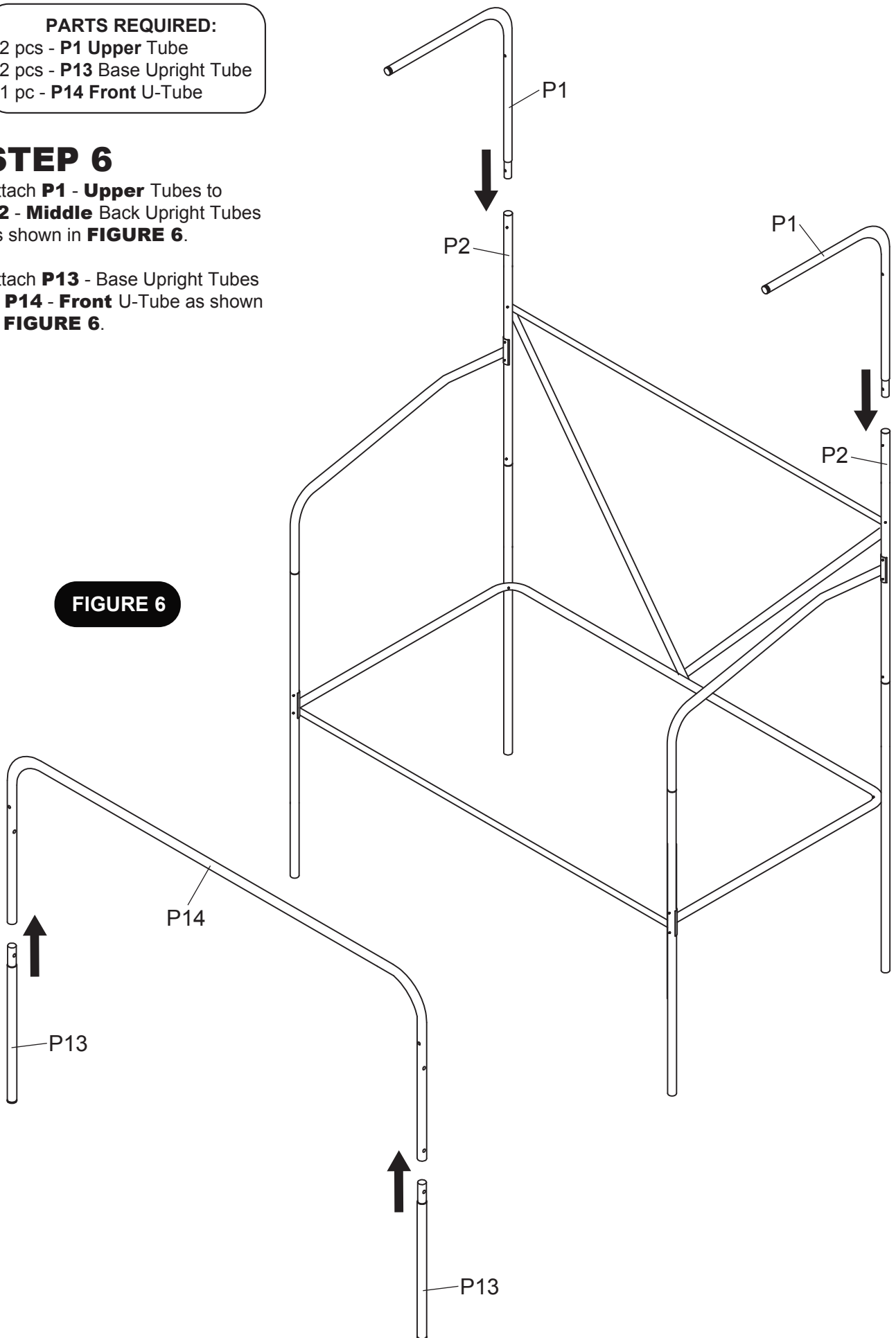
- 2 pcs - **P1 Upper Tube**
- 2 pcs - **P13 Base Upright Tube**
- 1 pc - **P14 Front U-Tube**

## STEP 6

Attach **P1 - Upper Tubes** to **P2 - Middle Back Upright Tubes** as shown in **FIGURE 6**.

Attach **P13 - Base Upright Tubes** to **P14 - Front U-Tube** as shown in **FIGURE 6**.

**FIGURE 6**



### PARTS REQUIRED:

4 pcs - **H5** M6 x 75 mm Allen Head Bolt  
6 pcs - **H6** Flat Washer  
4 pcs - **H8** Lock Nut

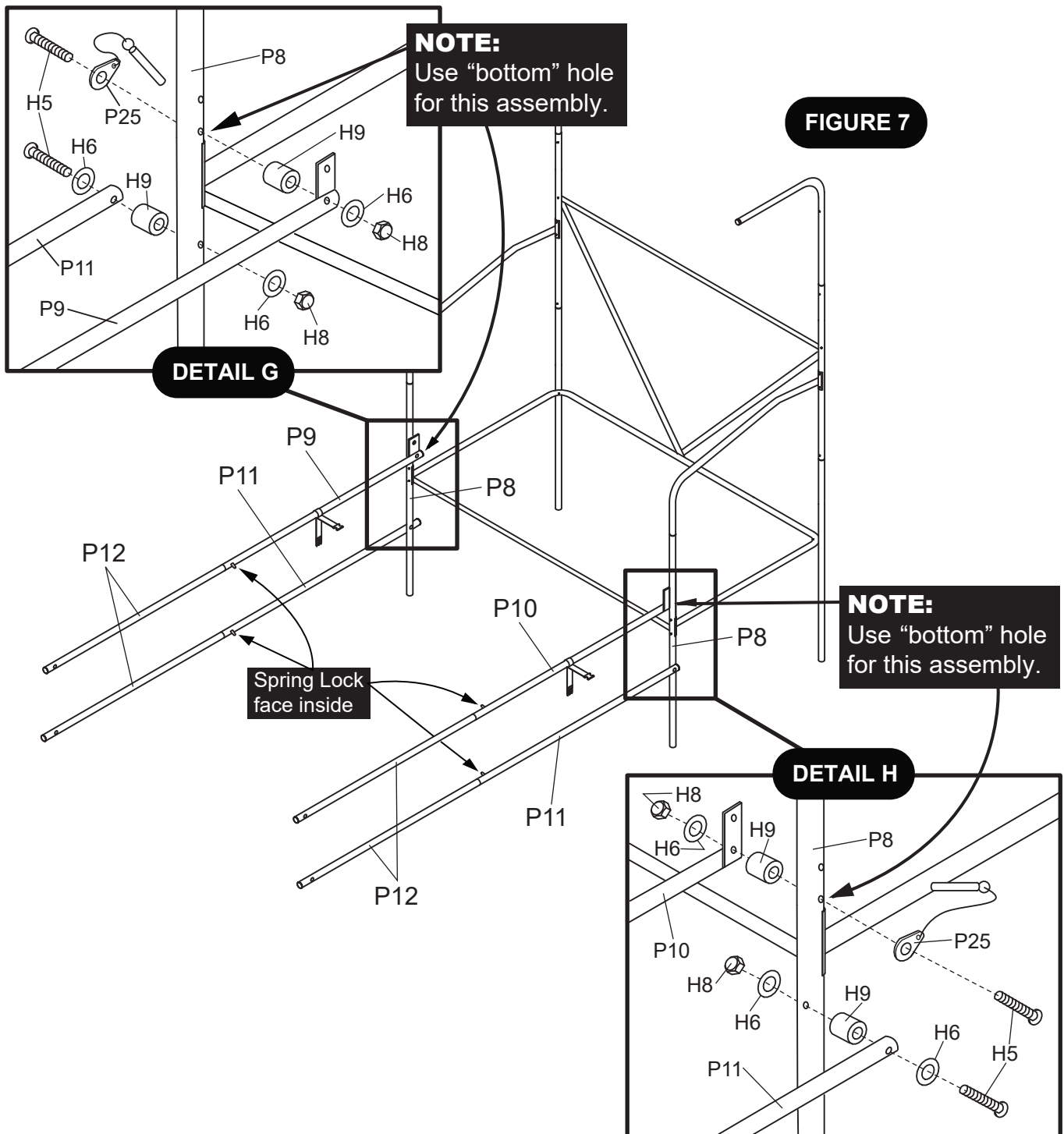
4 pcs - **H9** Plastic M6 Bushing  
2 pcs - **P25** Locking Pin  
1 pc - **T1** Allen Wrench  
1 pc - **T2** Wrench

## STEP 7

Attach **P9/P12** assembly tube and **P10/P12** assembly tube from **STEP 3** to **P8 - Front Upright Tubes** using **H5** Bolts, **P25** Locking Pins, **H9** Plastic Bushings, **H6** Flat Washers and **H8** Lock Nuts as shown in **FIGURE 7, DETAIL G** and **DETAIL H**.

Attach **P11/P12** assembly tubes from **STEP 3** to **P8 - Front Upright Tubes** using **H5** Bolts, **H6** Flat Washers, **H9** Plastic Bushing and **H8** Lock Nuts as shown in **FIGURE 7, DETAIL G** and **DETAIL H**.

**Note: This is a pivot point. "Snug" tighten H8 Nuts only. Make sure this assembly pivots freely.**



#### PARTS REQUIRED:

- |                                               |                                           |
|-----------------------------------------------|-------------------------------------------|
| 16 pcs - <b>H1</b> M6 x 20 mm Allen Head Bolt | 2 pcs - <b>P18</b> Rim                    |
| 24 pcs - <b>H6</b> Flat Washer                | 2 pcs - <b>P20</b> Rim Support Plate      |
| 8 pcs - <b>H7</b> Plastic Flat Washer         | 2 pcs - <b>P23</b> Mechanical Scoring Arm |
| 16 pcs - <b>H8</b> Lock Nut                   | 1 pc - <b>T1</b> Allen Wrench             |
| 1 pc - <b>P17</b> Backboard                   | 1 pc - <b>T2</b> Wrench                   |
| 2 pcs - <b>P26</b> Scoring Arm Support Plate  |                                           |

## STEP 8

Attach **P18** Rims and **P20** Rim Support Plates to the **P17** Backboard using **H1** Bolts, **H6** Washers and **H8** Lock Nuts as shown in **FIGURE 8**.

Attach **P23** Mechanical Scoring Arms and **P26** Scoring Arm Support Plate to **P17** Backboard using **H1** Bolts, **H6** Washers, **H7** Plastic Washers and **H8** Lock Nuts as shown in **FIGURE 8**.

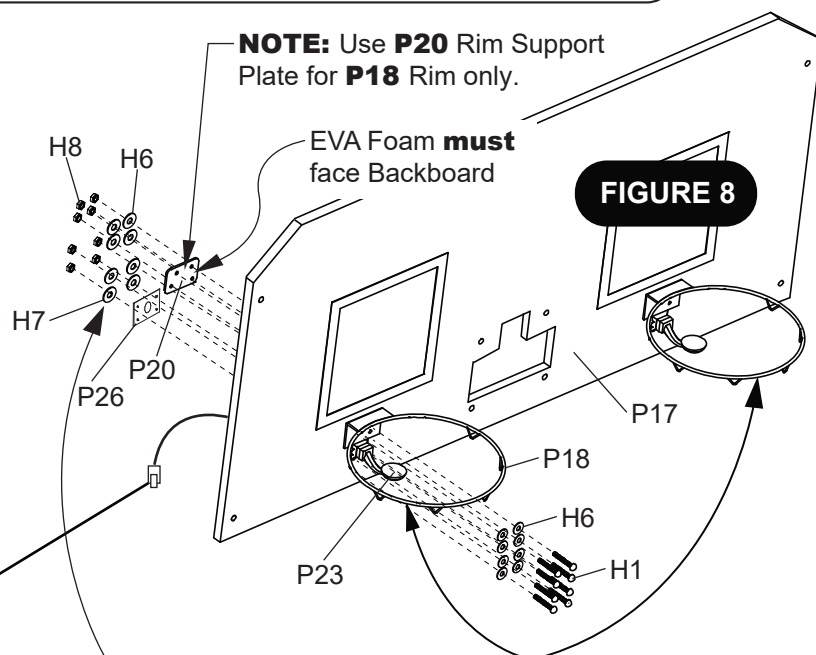
**Use T1 Allen Wrench and T2 Wrench to tighten H1 Bolts & H8 Nuts.**

#### NOTE:

**P23** Mechanical Scoring Arm sensor plug must pass through **P17** Backboard before attaching the scoring arm.

**NOTE:** Use **H7** Plastic Flat Washers for **P23** Scoring arm only.

**Note:** This is a special rim & net designed to avoid entanglement with the mechanical scoring arm.

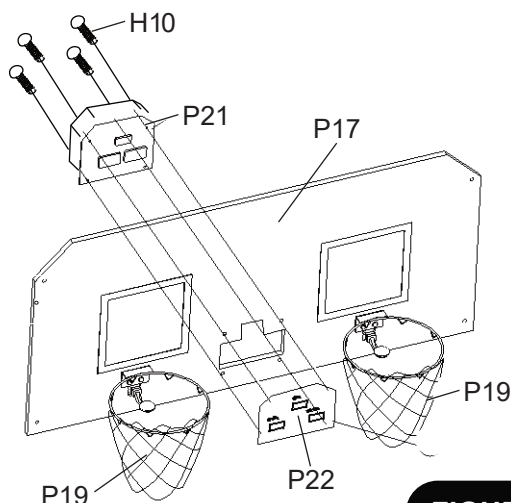


#### PARTS REQUIRED:

- |                                                        |
|--------------------------------------------------------|
| 4 pcs - <b>H10</b> 3.5 x 8 mm Phillips Round Head Bolt |
| 2 pcs - <b>P19</b> Rim Net                             |
| 1 pc - <b>P21</b> Electronic Scorer Display            |
| 1 pc - <b>P22</b> Electronic Scorer Face Plate         |

## STEP 9

Attach **P21** Electronic Scorer Display and **P22** Electronic Scorer Face Plate to **P17** Backboard using **H10** Bolts as shown in **FIGURE 9**.



**FIGURE 9**

### PARTS REQUIRED:

2 pcs - **H3** M6 x 50 mm Allen Head Bolt  
 4 pcs - **H5** M6 x 75 mm Allen Head Bolt  
 12 pcs - **H6** Flat Washer  
 6 pcs - **H8** Lock Nut

4 pcs - **H9** Plastic M6 Bushing  
 1 pc - **P15 Long** Support Tube  
 1 pc - **P24** Ramp Chute  
 1 pc - **T1** Allen Wrench  
 1 pc - **T2** Wrench

## STEP 10

Slide elastic loop and sleeve of **P24** Ramp Chute onto the **P1 - Upper** Tube as shown in **FIGURE 10** and **DETAIL I**.

Slide **P13/14** Tube assembly into the front sleeve of **P24** Ramp Chute as shown in **FIGURE 10** and **DETAIL J**.

Attach **P9/P12**, **P10/P12** and **P11/P12** assembly tubes from **STEP 3** to **P14 - Front** U-Tubes using **H5** Bolts, **H6** Flat Washers, **H9** Plastic M6 Bushings and **H8** Lock Nuts as shown in **FIGURE 10** and **DETAIL.K**  
**Note: This is a pivot point. “Snug” tighten H9 Nuts only.**  
**Make sure this assembly pivots freely.**

Place **P15 Long** Support Tube over the front sleeve of **P24** Ramp Chute and attach to **P14 - Front** U-Tubes using **H3** Bolts, **H6** Flat Washers and **H8** Lock Nuts as shown in **FIGURE 10** and **DETAIL L**.

**Use T1 Allen Wrench and T2 Wrench to tighten H3 Bolts & H8 Nuts.**

**FIGURE 10**

**DETAIL I**

**DETAIL L**

**DETAIL J**

**DETAIL K**

**NOTE: P12 tube outside of P14**

**NOTE: P12 tube outside of P14**

### PARTS REQUIRED:

4 pcs - **H4** M6 x 70 mm Allen Head Bolt  
2 pcs - **H6** Flat Washer  
4 pcs - **H7** Plastic Flat Washer

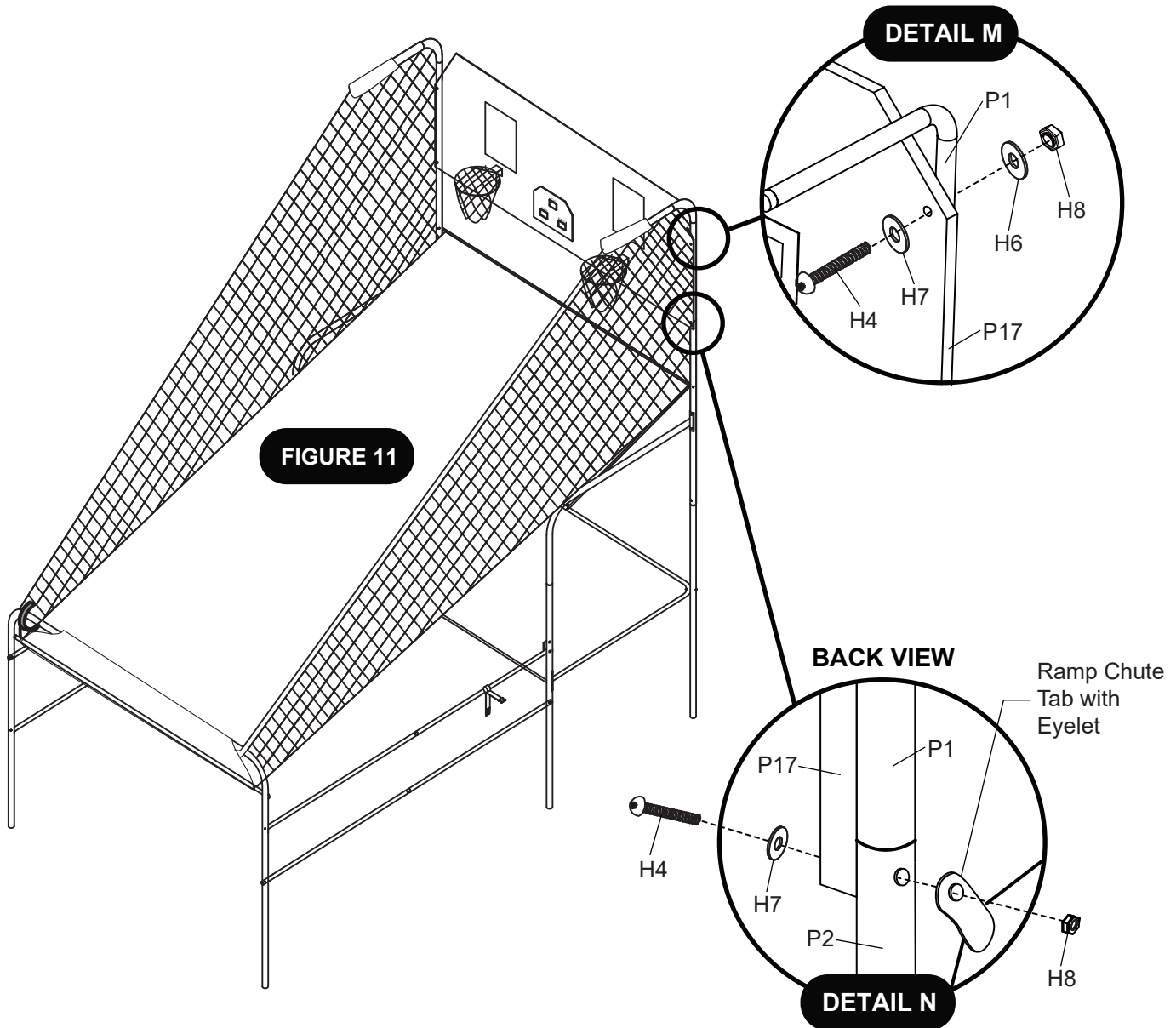
4 pcs - **H8** Lock Nut  
1 pc - **T1** Allen Wrench  
1 pc - **T2** Wrench

## STEP 11

With the help of another adult, Attach **P17** Backboard to **P1** - **Upper** Tube using **H4** Bolts, **H7** Plastic Washers, **H6** Flat Washers and **H8** Lock Nuts as shown in **FIGURE 11** and **DETAIL M**.

At each bottom hole of the backboard, attach ramp tabs of **P24** Ramp Chute using **H4** Bolts, **H7** Plastic Washers, and **H8** Lock Nuts as shown in **FIGURE 11** and **DETAIL N**.

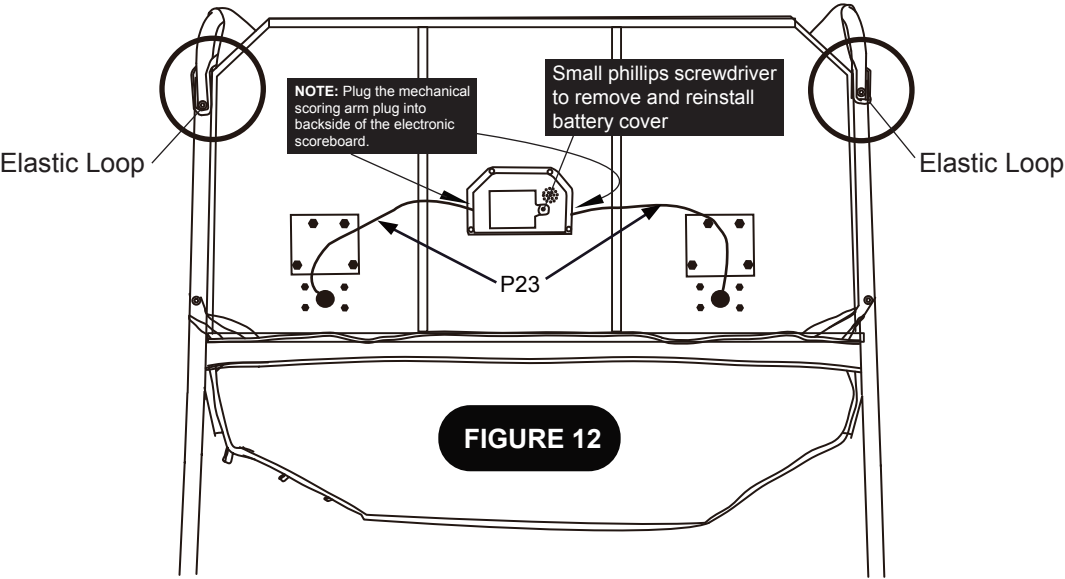
**Use T1 Allen Wrench and T2 Wrench to tighten H4 Bolts & H9 Nuts.**



# STEP 12

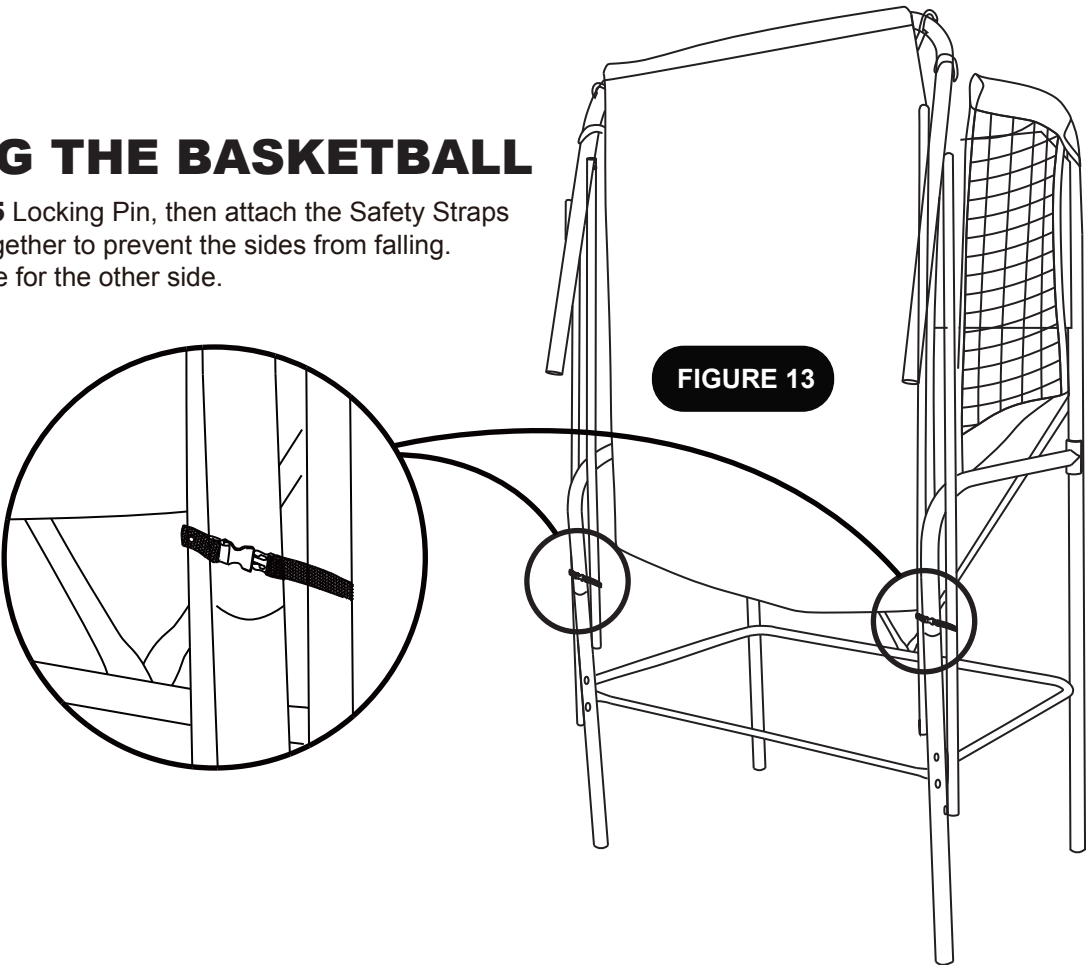
Connect **P23** Mechanical Scoring Arm sensor wires to **P21** Electronic Scorer as shown in **FIGURE 12**.  
Secure Elastic Loops from **P24** Ramp Chute to the back of **P17** Backboard as shown in **FIGURE 12**.

Insert 3(three) pieces “AA” batteries at the backside of electronic scoreboard.  
Plug the mechanical scoring arm plug into backside of the electronic scoreboard.  
Press on/off button at the bottom backside of the electronic scoreboard to play and stop the game.



## FOLDING THE BASKETBALL

First remove **P25** Locking Pin, then attach the Safety Straps (Pre-installed) together to prevent the sides from falling.  
Repeat procedure for the other side.



**Congratulations! You have now assembled your Double Shootout.**  
**Please note the Care and Use instructions below.**

## **CARE AND USE OF YOUR SHOOTOUT**

1. Product can be used **OUTDOORS** - but must be stored **INDOORS**.
2. **DO NOT** sit, climb or lean on the unit.
3. **DO NOT** drag the unit when moving it, This will damage the legs.
4. **DO NOT** place backside of this product against wall as during play, the backside of product could become damaged or your wall could become damaged.

## **USE OF YOUR SHOOTOUT**

Insert 3(three) pieces "AA" batteries at the backside of electronic scoreboard.

Plug the mechanical scoring arm plug into backside of the electronic scoreboard.

Press on/off button at the bottom backside of the electronic scoreboard to play and stop the game.

## **PRODUCT PARTS LIST**

**M01483**

| <b>KEY</b> | <b>PARTS</b> | <b>DESCRIPTIONS</b>                    | <b>QTY</b> |
|------------|--------------|----------------------------------------|------------|
| H1         | M01483JLH1   | M6 x 20 mm Allen Head Bolt             | 16         |
| H2         | M01483JLH2   | M6 x 35 mm Allen Head Bolt             | 1          |
| H3         | M01483JLH3   | M6 x 50 mm Allen Head Bolt             | 12         |
| H4         | M01483JLH4   | M6 x 70 mm Allen Head Bolt             | 6          |
| H5         | M01483JLH5   | M6 x 75 mm Allen Head Bolt             | 8          |
| H6         | M01483JLH6   | M6 Flat Washer                         | 70         |
| H7         | M01483JLH7   | M6 Plastic Flat Washer                 | 12         |
| H8         | M01483JLH8   | M6 Lock Nut                            | 43         |
| H9         | M01483JLH9   | Plastic Bushing                        | 8          |
| H10        | M01483JLH10  | 3.5 mm x 8 mm Phillips Round Head Bolt | 4          |
| T1         | M01483JLT1   | Allen Wrench                           | 1          |
| T2         | M01483JLT2   | Wrench                                 | 1          |
| A1         | M01483JLA1   | Air Pump with Needle                   | 1          |
| A2         | M01483JLA2   | Basketball                             | 4          |
| P1         | M01483JLP1   | <b>Upper</b> Tube                      | 2          |
| P2         | M01483JLP2   | <b>Middle</b> Back Upright Tube        | 2          |
| P3         | M01483JLP3   | <b>Left</b> Lower Back Upright Tube    | 1          |
| P4         | M01483JLP4   | <b>Right</b> Lower Back Upright Tube   | 1          |
| P5         | M01483JLP5   | <b>Left</b> Back Bottom Support Tube   | 1          |
| P6         | M01483JLP6   | <b>Right</b> Back Bottom Support Tube  | 1          |
| P7         | M01483JLP7   | <b>Front</b> Support Tube              | 2          |
| P8         | M01483JLP8   | <b>Front</b> Upright Tube              | 2          |
| P9         | M01483JLP9   | <b>Left</b> Top Connect Tube           | 1          |
| P10        | M01483JLP10  | <b>Right</b> Top Connect Tube          | 1          |
| P11        | M01483JLP11  | Bottom Connect Tube                    | 2          |
| P12        | M01483JLP12  | Connect Tube                           | 4          |
| P13        | M01483JLP13  | Base Upright Tube                      | 2          |
| P14        | M01483JLP14  | <b>Front</b> U-Tube                    | 1          |
| P15        | M01483JLP15  | <b>Long</b> Support Tube               | 3          |
| P16        | M01483JLP16  | <b>Short</b> Support Tube              | 1          |
| P17        | M01483JLP17  | PC Backboard                           | 1          |
| P18        | M01483JLP18  | Rim                                    | 2          |
| P19        | M01483JLP19  | Rim Net                                | 2          |
| P20        | M01483JLP20  | Rim Support Plate                      | 2          |
| P21        | M01483JLP21  | Electronic Scorer Display              | 1          |
| P22        | M01483JLP22  | Electronic Scorer Face Plate           | 1          |
| P23        | M01483JLP23  | Mechanical Scoring Arm                 | 2          |
| P24        | M01483JLP24  | Ramp Chute                             | 1          |
| P25        | M01483JLP25  | Locking Pin                            | 2          |
| P26        | M01483JLP26  | Scoring Arm Support Plate              | 2          |
| C1         | M01483JLC1   | Safety Strap (Pre-Installed)           | 2          |
| K1         | M01483JLK1   | Hardware Kit                           | 1          |
| M1         | M01483JLM1   | Owner's Manual                         | 1          |

# First Time Battery Installation:

Locate battery compartment for this product .

Use alkaline batteries for maximum performance .

Using a small Phillips head screwdriver – loosen and remove the battery compartment cover screw(s).

Remove battery compartment cover .

**Install new batteries only after reading the “ Battery Information NOTICE“ !**

Replace compartment cover and secure cover with the cover screw . Do not over tighten and strip out the screw .

## **IMPORTANT: BATTERY INFORMATION**

**Please retain this information for future reference. Batteries must be installed / replaced by an adult .**

## **Notice:**

1. Remove and replace batteries when the electrical features of this product work slowly or are not functional .
2. Do not mix old and new batteries .
3. Do not mix different types of batteries : Alkaline , Standard ( Carbon-Zinc ) , or rechargeable ( Nickel-Cadmium batteries ) .
4. Use Alkaline Batteries for maximum performance .
5. Do not use damaged batteries .
6. Use only batteries of the same or equivalent type as recommended.
7. Install new batteries as per matching the battery polarity guide ( + & - , positive and negative ) inside of the battery compartment . Correct battery polarity installation is critical as to not damage the internal electrical components as well as insuring the correct functionality of the product .
8. Do not short circuit the battery terminals .
9. Always remove exhausted , leaking , weak , and batteries from long periods of nonuse from the product . Battery leakage and corrosion can cause damage .
10. Check the battery terminals are clean and bright before installing new batteries.
11. Dispose of old batteries safely and per local battery disposal codes .
12. Do not dispose of batteries into a fire as they may explode or leak.
13. If removable rechargeable batteries are used , they are to be charged under adult supervision .
14. Rechargeable batteries are to removed from the product before they are charged .
15. If you use a battery charger, it should be examined regularly for damage to the cord , plug, enclosure, and other parts. Do not use a damaged or malfunctioning charger until it is properly repaired.
16. Non rechargeable batteries must not be recharged .
17. Always remove batteries from this product for extended storage and or non-use .
18. Should this product cause , or be affected by, local electrical interference , move it away from other electrical equipment . Reset ( switching off and back on again and or removing and reinserting the batteries ) if necessary .

## 90 DAY LIMITED WARRANTY

This consumer warranty extends to the original consumer purchase of any ESCALADESPORTS Product (hereinafter referred as the "Product").

**WARRANTY DURATION:** This Product is warranted to the original consumer purchase of a period of 90 days from the original purchase.

**WARRANTY COVERAGE:** ESCALADE SPORTS warrants to the original Consumer Purchaser that any Product of its manufacture is free from defects in material and workmanship when used for the intended purpose under normal use and conditions. THIS WARRANTY IS VOID IF THE PRODUCT HAS BEEN DAMAGED BY ACCIDENT, UNREASONABLE USE, NEGLIGENCE, IMPROPER SERVICE, FAILURE TO FOLLOW INSTRUCTIONS PROVIDED WITH THE PRODUCT OR OTHER CAUSES NOT ARISING OUT OF DEFECTS IN MATERIAL AND WORKMANSHIP.

**WARRANTY PERFORMANCE:** During the above 90 day warranty period, ESCALADESPORTS shall repair or replace with a comparable model, and Product, or component thereof, which may prove defective under normal use and proper care, and which our examination shall disclose to our satisfaction to be thus defective, please contact our Warranty Dept.

1-888-996-2729 / Warranty Dept.

Or Write us at:

Escalade® Sports, Inc. - P.O. Box 889, Evansville, IN 47706

Attn: Warranty Dept.

Or E-mail us at:

gameroom@escaladesports.com

Other than shipping requirements no charge will be made for such repair or replacement of in-warranty Products. ESCALADE SPORTS strongly recommends that the Product is insured for value prior to mailing.

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