REQUIRED TOOLS AND MATERIALS:

- Two (2) Capable Adults
- Tape Measure
- Wood Board 6" x 6" (scrap)
- Sawhorse or Support Table
- Hammer
- #2 or #3 Phillips Screwdriver
- Safety Glasses
- Step Ladder 8ft. (2.4 m)

- (2 each) Wrenches and/or Socket Wrenches and Sockets (Deep-Well Sockets are Recommended).

- Extension is Recommended.
- Garden Hose or Sand

OPTIONAL TOOLS AND MATERIALS:

- Large and Small Adjustable Wrenches

WARNING!

PLEASE ENSURE that (4) steel spacers are in place between Board Frame and Rim Prior to tightening bolts. (SEE PAGE 21)

FAILURE TO FOLLOW OPERATING INSTRUCTIONS COULD RESULT IN INJURY OR DAMAGE TO PROPERTY.

Toll-Free Customer Service Number for U.S: 1-800-772-5346, For Canada: 1-800-284-8339, For Europe: 00 800 555 85234 (Sweden: 009 555 85234), For Australia: 1300 367 582

Internet Address: www.spalding.com www.spalding.com.au

Adult Assembly Required.

This manual, accompanied by sales receipt, should be saved and kept on hand as a convenient reference, as it contains important information about your model.

WARNING!

READ AND UNDERSTAND OPERATOR’S MANUAL BEFORE USING THIS UNIT.

FAILURE TO FOLLOW OPERATING INSTRUCTIONS COULD RESULT IN INJURY OR DAMAGE TO PROPERTY.
OWNER’S MANUAL

HEIGHT ADJUSTMENT

Rotate crank handle to raise and lower backboard.

Do not over crank handle beyond the manufactured height indicator range of 7-1/2 - 10 feet. Damage may be caused to the screw jack’s internal adjustment mechanism if adjusted over 10 or under 7-1/2 feet.

MOVING SYSTEM

1. Adjust basketball backboard height to lowest position.
2. Rotate handle forward until wheels engage ground.
3. Move basketball system to desired location.
4. Rotate handle back to original position.
5. Check system for stability.

OWNER’S MANUAL

Owner must ensure that all players know and follow these rules for safe operation of the system.

- Do not hang on the rim or any part of the system including backboard, support braces or net.
- During play, especially when performing dunk type activities, keep player’s face away from the backboard, rim and net. Serious injury could occur if teeth/face come in contact with backboard, rim or net.
- Do not slide, climb, shake or play on base and/or pole.
- After assembly is complete, fill system completely with water or sand and stake to the ground. Never leave system in an upright position without filling base with weight, as system may tip over causing injuries.
- When adjusting height or moving system, keep hands and fingers away from moving parts.
- Do not allow children to move or adjust system.
- During play, do not wear jewelry (rings, watches, necklaces, etc.). Objects may entangle in net.
- Surface beneath the base must be smooth and free of gravel or other sharp objects. Punctures cause leakage and could cause system to tip over.
- Keep organic material away from pole base. Grass, litter, etc. could cause corrosion and/or deterioration.
- Check pole system for signs of corrosion (rust, pitting, chipping) and repaint with exterior enamel paint. If rust has penetrated through the steel anywhere, replace pole immediately.
- Check system before each use for proper ballast, loose hardware, excessive wear and signs corrosion and repair before use.
- Check system before each use for instability.
- Do not use system during windy and/or severe weather conditions; system may tip over. Place system in the storage position and/or in an area protected from the wind and free from personal property and/or overhead wires.
- Never play on damaged equipment.
- See instruction manual for proper installation and maintenance.
- When moving system, use caution to keep mechanism from shifting.
- Keep pole top covered with cap at all times.
- Do not allow water in tank to freeze. During sub-freezing weather add 2 gallons of non-toxic antifreeze, sand or empty tank completely and store. (Do not use salt.)
- While moving system, do not allow anyone to stand or sit on base and/or pole or have added ballasting on base.
- Do not leave system unsupervised or play on system when wheels are engaged for moving.
- Use Caution when moving system across uneven surfaces. System may tip over.
- Use extreme caution if placing system on sloped surface. System may tip over more easily.

WARNING

Read and understand warnings listed below before using this product.

Failure to follow these warnings may result in serious injury and/or property damage.
BEFORE YOU START!

To ensure optimal playability of backboard system, a close tolerance fit between the elevator components and hardware is required. Test-fit large bolts into large holes of elevator tubes, backboard brackets, and triangle plates. Carefully rock them in a circular motion to ream out any excess paint from holes if necessary.

Not all items pictured are included with every model.
IDENTIFY HARDWARE CARDS

To make the assembly easier we have separated the hardware per section. Each hardware card is dedicated to a specific assembly area. Open each individually as you progress through the steps. Do not open them all at once.
IMPORTANT!
Remove all contents from boxes.
Be sure to check inside pole sections, hardware and additional parts are packed inside.

NOTICE TO ASSEMBLERS

Adult Assembly Required. Dispose of ALL packaging materials promptly. As with all products, periodically inspect for loose small parts.

Assembled unit MUST be filled with sand or water at ALL times.

ALL basketball systems, including those used for DISPLAYS, MUST be assembled and installed according to instructions. Failure to follow instructions could result in SERIOUS INJURY. It is NOT acceptable to devise a makeshift support system.

WARNING!

IF YOUR SYSTEM IS EQUIPPED WITH AN ACRYLIC BACKBOARD, EXAMINE BACKBOARD FOR ANY DAMAGE THAT MAY HAVE OCCURRED DURING SHIPMENT. CRACKS IN THE BACKBOARD COULD RESULT IN SUDDEN BREAKAGE. IF BACKBOARD IS DAMAGED IN ANY WAY PRIOR TO OR AFTER ASSEMBLY, CALL TOLL-FREE NUMBER: U.S. 1-800-558-5234; CANADA: 1-800-284-8339; http://www.spalding.com
Get to know the basic parts of your basketball system...

FRONT VIEW

BACK VIEW

BACKBOARD

RIM

TOP POLE

ELEVATOR ASSEMBLY

STADIUM PAD TOP

STADIUM PAD BOTTOM

BOTTOM POLE

STRUTS

TOP BASE

BOTTOM BASE

WHEEL CARRIAGE ASSEMBLY

GROUND RESTRAINT ROPE
## SECTION A: BASE AND POLE ASSEMBLY

### BASE TO POLE HARDWARE CARD

<table>
<thead>
<tr>
<th>Item</th>
<th>Qty</th>
<th>Part No.</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>600076</td>
<td>Top Base</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>901183</td>
<td>Bottom Pole Section</td>
</tr>
<tr>
<td>3</td>
<td>1</td>
<td>901184</td>
<td>Top Pole Section</td>
</tr>
<tr>
<td>4</td>
<td>2</td>
<td>908459</td>
<td>Strut, Front, 62.75” Long, with Holes</td>
</tr>
<tr>
<td>5</td>
<td>2</td>
<td>908699</td>
<td>Strut, Rear, 62.75” Long</td>
</tr>
<tr>
<td>B1</td>
<td>4</td>
<td>265523</td>
<td>Bolt, Hex Head, 3/8-16 x 1” Long</td>
</tr>
<tr>
<td>B2</td>
<td>12</td>
<td>203309</td>
<td>Washer, Flat, 3/8 x 1 O.D.</td>
</tr>
<tr>
<td>B3</td>
<td>2</td>
<td>203041</td>
<td>Nut, Hex-Flange, 3/8-16</td>
</tr>
</tbody>
</table>

### HARDWARE LIST AND IDENTIFIER

<table>
<thead>
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<th>Description</th>
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<tr>
<td>B4</td>
<td>2</td>
<td>203331</td>
<td>Bolt, Hex Head, 3/8-16 x 1.5” Long</td>
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<tr>
<td>B5</td>
<td>4</td>
<td>205593</td>
<td>Lock-nut, Nylon Insert, 3/8-16</td>
</tr>
<tr>
<td>B6</td>
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<td>Lock-nut, Nylon Insert, 1/2-13</td>
</tr>
<tr>
<td>B7</td>
<td>4</td>
<td>202602</td>
<td>Lock-washer, 0.375 I.D. x 0.675 O.D.</td>
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<tr>
<td>B8</td>
<td>1</td>
<td>206304</td>
<td>Bolt, Hex Head, 1/2-13 x 6-5/16” Long</td>
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<tr>
<td>B9</td>
<td>1</td>
<td>208617</td>
<td>Bolt, Hex Head, 5/16-18 x 5.63 x .91” Long</td>
</tr>
<tr>
<td>B10</td>
<td>2</td>
<td>203218</td>
<td>Washer, Flat, 5/16</td>
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<tr>
<td>B11</td>
<td>1</td>
<td>207610</td>
<td>Nut, Acorn, 5/16-18</td>
</tr>
</tbody>
</table>

### TOOLS REQUIRED FOR THIS SECTION

- (2) Wrenches  
  - 9/16”  
  - 3/4”  
- (2) Socket Wrenches and Sockets  
  - 9/16”  
  - 3/4”  
  - Extension
1. **WARNING!**

**PRE-ASSEMBLED COMPONENTS**

The components in steps 1 - 3 are factory pre-assembled.

**CHECK THE PRE-ASSEMBLED AREAS FOR TIGHTNESS.**

If any parts are missing or damaged please contact our customer service department to receive replacement parts (see page 1 for customer service information).

2.
Attach top base (1) to bottom base using bolts (B4), washers (B2) and nuts (B3).
5. Correctly identify each pole section (TOP and BOTTOM). **SEE ILLUSTRATION BELOW.**

**NOTE:** Please disregard pole identification labels.

6. Use pencil or tape and mark one line at 4” and one line at 5” from top of bottom pole. **ASSEMBLE TOP POLE TO THE MARKED RANGE OF 4” TO 5”.** While maintaining alignment, bounce bottom pole section (2) into top section (3) using a wood scrap as shown. Continue until the top pole (3) has reached the marked range of 4” minimum - 5” maximum overlap of the bottom pole (2). See **CAUTION!** **NOTE:** IF MINIMUM POLE ENGAGEMENT CANNOT BE ACHIEVED!! STOP!! DO NOT PROCEED TO THE NEXT STEP! - CALL SPALDING CUSTOMER SERVICE FOR ASSISTANCE. When proper range of pole assembly has been achieved, install bolt (B9), washers (B10) and nut (B9) as shown below.

---

**IMPORTANT!**

**NOTE ORIENTATION OF EACH POLE SECTION.** Position each pole section so that the FRONT and REAR faces match the illustration when assembled. **SEE DETAIL VIEWS BELOW.**

**WARNING!**

**TWO CAPABLE ADULTS REQUIRED FOR THIS PROCEDURE. FAILURE TO FOLLOW THIS WARNING COULD RESULT IN SERIOUS INJURY AND/OR PROPERTY DAMAGE.**

**NOTE BRACKET LOCATION**

**REAR FACE BOTTOM POLE**

**NOTE BRACKET LOCATION**

**BOTTOM POLE**

**TOP POLE**

**REAR FACE TOP POLE**

**NOTE HOLE LOCATION**

**Wood Scrap - 6” x 6” minimum (NOT SUPPLIED)**
7. Assemble pole to base as shown:

A. Place 4 washers (B2) onto the 4 pre-installed bolts so they rest on the nuts.

B. Rest pole on the 4 washers (B2).
   Allow 4 pre-attached bolts to pass through the 4 holes in bottom pole flange.
   Secure pole assembly to plate with washers (B2) and nuts (B5) as shown.

NOTE:

The flange of the bottom pole will rest on the nut and washer of frame plate.

WARNING!

TWO CAPABLE ADULTS REQUIRED FOR THIS PROCEDURE. FAILURE TO FOLLOW THIS WARNING COULD RESULT IN SERIOUS INJURY AND/OR PROPERTY DAMAGE.

NOTE:
8. Attach struts (4 and 5) to bottom pole (2) using bolt (B8) and nut (B6).

**IMPORTANT!**

NOTE POSITION OF STRUTS
Front struts, with holes (4), get placed closest to the pole.

**WARNING!**

TWO CAPABLE ADULTS REQUIRED FOR THIS PROCEDURE. FAILURE TO FOLLOW THIS WARNING COULD RESULT IN SERIOUS INJURY AND/OR PROPERTY DAMAGE.

**NOTE:**

DO NOT fully tighten at this time.

9. Attach struts (4 and 5) to base frame using bolts (B1) and lock washers (B7).

**IMPORTANT!**

NOTE ORIENTATION OF STRUTS.
Picture shown is as if you are facing the front of the system.

Front struts (4) have holes in them to attach the stadium pad. The rear struts (5) DO NOT have the holes.

**NOTE:**

**Fully tighten** all hardware in step 8 and 9 at this time.
### HARDWARE LIST AND IDENTIFIER

<table>
<thead>
<tr>
<th>Item</th>
<th>Qty.</th>
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<th>Description</th>
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<tbody>
<tr>
<td>10</td>
<td>2</td>
<td>600074</td>
<td>Wheel, 6&quot;</td>
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<tr>
<td>11</td>
<td>1</td>
<td>600079</td>
<td>Transport Handle, Plastic</td>
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<tr>
<td>12</td>
<td>1</td>
<td>800373</td>
<td>U-Bracket, Pivot</td>
</tr>
<tr>
<td>13</td>
<td>1</td>
<td>908466</td>
<td>Bracket, Wheel</td>
</tr>
<tr>
<td>14</td>
<td>1</td>
<td>206948</td>
<td>Bracket, Pivot, Lower</td>
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<td>15</td>
<td>1</td>
<td>206956</td>
<td>Disk, Pivot, Plastic</td>
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<tr>
<td>16</td>
<td>1</td>
<td>908513</td>
<td>Cross Member</td>
</tr>
<tr>
<td>17</td>
<td>1</td>
<td>206082</td>
<td>Axle, Rod, 20.5&quot; Long</td>
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<tr>
<td>18</td>
<td>2</td>
<td>908460</td>
<td>Tube, Hinged</td>
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<td>W1</td>
<td>2</td>
<td>200514</td>
<td>Bolt, Hex Head, 3/8-16 x 3&quot; Long</td>
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<table>
<thead>
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<tbody>
<tr>
<td>W2</td>
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<td>Nut, Hex-Flange, 3/8-16</td>
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<tr>
<td>W3</td>
<td>4</td>
<td>203299</td>
<td>Washer, 3/8 Flat</td>
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<tr>
<td>W4</td>
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<td>265563</td>
<td>Bolt, Hex Head, 3/8-16 x 2.5&quot; Long</td>
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<td>W5</td>
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<td>Bolt, Hex Head, 3/8-16 x 4.5&quot; Long</td>
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<td>W6</td>
<td>2</td>
<td>205593</td>
<td>Lock-Nut, 3/8-16</td>
</tr>
<tr>
<td>W7</td>
<td>1</td>
<td>206252</td>
<td>Bolt, Hex Head, 3/8-16 x 1&quot; Long</td>
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<tr>
<td>W8</td>
<td>8</td>
<td>203277</td>
<td>Bolt, Carriage, 3/8-16 x 2&quot;</td>
</tr>
<tr>
<td>W9</td>
<td>2</td>
<td>207550</td>
<td>Push Caps, Metal, Wheel Assembly</td>
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<tr>
<td>W10</td>
<td>1</td>
<td>202274</td>
<td>Spacer, 0.379 I.D. x 0.50 O.D. x 3.5&quot; Long</td>
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</tbody>
</table>

### TOOLS REQUIRED FOR THIS SECTION

- **(2) Wrenches**
  - 9/16”
  - AND/OR
  - (2) Socket Wrenches and Sockets
  - 9/16”
  - Extension
1. A. Attach u-bracket (12) to cross member (16) using bolts (W4), washers (W3) and nuts (W2).

B. Secure cross member (16) to front struts (4) using bolts (W1), washer (W3) and nuts (W2).

**IMPORTANT!
NOTE ORIENTATION OF BRACKET (12).**

**IMPORTANT!
NOTE ORIENTATION OF STRUT BRACE (16).**
2. Insert axle (17) through wheel bracket (13). Secure wheels (10) to axle using pushnuts (W9). Carefully tap pushnuts (W9) onto axle with hammer or mallet.

NOTE:

TO INSTALL SECOND PUSHNUT:
• Assemble Pushnut, Wheels, Axle, And Wheel Bracket As Shown.
• Support Pushnut/Axle From The End With A Block Of Wood To Install The Second Pushnut Onto The Axle.

3. Secure hinge tubes (18) to wheel bracket (13) using bolts (W8), and nuts (W2).

IMPORTANT!

NOTE ORIENTATION OF HINGED TUBES (18).

THE SHORT END OF THE HINGED TUBES (18) GO UNDER THE WHEEL BRACKET (13).
4. Secure lower pivot bracket (14) to wheel assembly using bolt (W7), pivot disk (15) and nut (W6). Secure wheel assembly to u-bracket (12) using bolt (W5), spacer (W10), and nut (W6).

**IMPORTANT!**
DO NOT OVER TIGHTEN BOLT (W5).

5. Attach transport handle (11) to wheel assembly using carriage bolts (W8) and nuts (W2).
### Hardware List and Identifier

<table>
<thead>
<tr>
<th>Item</th>
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<th>Description</th>
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<tbody>
<tr>
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<td>700009</td>
<td>Handle, Screw-Jack</td>
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<tr>
<td>21</td>
<td>1</td>
<td>80034403</td>
<td>Screw Jack</td>
</tr>
<tr>
<td>22</td>
<td>1</td>
<td>60016401</td>
<td>Sleeve, Screw Jack</td>
</tr>
<tr>
<td>23</td>
<td>1</td>
<td>600165</td>
<td>Cap, Screw Jack</td>
</tr>
<tr>
<td>24</td>
<td>1</td>
<td>202528</td>
<td>Pin, Handle</td>
</tr>
<tr>
<td>E1</td>
<td>1</td>
<td>201518</td>
<td>Bolt, Hex-Head, 5/16-18 x 2.75” Long</td>
</tr>
<tr>
<td>E2</td>
<td>1</td>
<td>203099</td>
<td>Lock-Nut, Nylon Insert, 5/16-18</td>
</tr>
</tbody>
</table>

### Tools Required for This Section

- (2) Wrenches
  - 1/2”
- (2) Socket Wrenches and Sockets
  - 1/2” Extension
- Hammer or Mallet
1. 

A. Securely rest the assembly on sawhorse.

B. Slide screw-jack sleeve (22) over screw jack and attach cap (23) to top end.

C. Attach screw-jack (21, 22, 23) to pole bracket with bolt (E1) and nut (E2) as shown.

D. Attach handle (20) to screw jack with pin (24).
**SECTION D: ELEVATOR ASSEMBLY PART 2**

**ELEVATOR ARMS HARDWARE CARD**

<table>
<thead>
<tr>
<th>Item</th>
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<th>Description</th>
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<tbody>
<tr>
<td>30</td>
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<td>908508</td>
<td>Elevator Tube, Upper</td>
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<tr>
<td>31</td>
<td>1</td>
<td>908509</td>
<td>Elevator Tube, Lower</td>
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<tr>
<td>32</td>
<td>1</td>
<td></td>
<td>Backboard</td>
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<tr>
<td>33</td>
<td>2</td>
<td>700012</td>
<td>Plug Cap</td>
</tr>
<tr>
<td>34</td>
<td>4</td>
<td>208482</td>
<td>Spacer, Steel 0.50&quot; I.D. x 0.875&quot; O.D. x 0.465&quot; Long</td>
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<td>35</td>
<td>1</td>
<td>20755201</td>
<td>Pad, Foam</td>
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**TOOLS REQUIRED FOR THIS SECTION**

- (2) Wrenches
  - 3/4”
- AND/OR
  - (2) Socket Wrenches and Sockets
  - 3/4” Extension

**HARDWARE LIST AND IDENTIFIER**

<table>
<thead>
<tr>
<th>Item</th>
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<tbody>
<tr>
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<td>Bolt, Hex-Head, 1/2-13 x 2.25” Long</td>
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<td>206340</td>
<td>Nut, Nylock, 1/2-13</td>
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<tr>
<td>A3</td>
<td>14</td>
<td>203474</td>
<td>Washer, Flat, 1.08” O.D.</td>
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<td>201651</td>
<td>Bushing, Plastic, 0.50” I.D. x 0.25” Long</td>
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<td>A5</td>
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<td>207876</td>
<td>Bolt, Hex-Head, 1/2-13 x 8.4” Long</td>
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<td>A6</td>
<td>4</td>
<td>208251</td>
<td>Bushing, Plastic, 0.50” I.D. x 0.13” Long</td>
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</table>

#A1 (4)

#A2 (7)

#A3 (14)

#A4 (4)

#A5 (3)

#A6 (4)

#34 (4)

#35 (1)
1. While system is still resting on sawhorse, identify elevator tubes (30 and 31).

While system is still resting on sawhorse, identify elevator tubes (30 and 31).

2. While the system is securely resting on the sawhorse, install elevator tubes (30 and 31) to top pole section (3) as shown.

While the system is securely resting on the sawhorse. Install elevator tubes (30 and 31) to top pole section (3) as shown.

WARNING!

While system is still resting on sawhorse, identify elevator tubes (30 and 31).

TIGHTEN BOLT (A5) IN LOCK NUT (A2) UNTIL FLUSH (EVEN) WITH LOCK NUT’S OUTER EDGE.

TWO CAPABLE ADULTS REQUIRED FOR THIS PROCEDURE. FAILURE TO FOLLOW THIS WARNING COULD RESULT IN SERIOUS INJURY AND/OR PROPERTY DAMAGE.
1. Place foam pad on flat surface with adhesive side facing up and remove protective film.

2. Individually align (4) steel spacers with the (4) holes of the foam pad and firmly press the spacers onto the adhesive of foam pad.

3. Align (4) steel spacers from the spacer and foam pad assembly from step 2 into mounting holes on backboard and firmly press into position.

**IMPORTANT!** - IMPORTANT! - WICHTIG! - ¡IMPORTANTE!

Instructions for GLASS BACKBOARD - ONLY!

Instructions pour le verre pannneau - UNIQUEMENT!

Anweisungen für Glas RÜCKWAND - NUR!

Instrucciones de VIDRIO TABLERO - SÓLO!

**WARNING! AVERTISSEMENT! WARNUNG! ¡ADVERTENCIA!**

PLEASE ENSURE that foam pad and all 4 steel spacers are in position BEFORE attaching yokes. Failure to follow these instructions could result in personal injury or damage to property.

VEUILLEZ VOUS ASSURER que la mousse pad et tous les 4 entretoises en acier sont en position AVANT de fixer les chapes.

Le non-respect de ces instructions peut entraîner des blessures ou des dommages à la propriété.

BITTE STELLEN SIE SICHER dass Schaumstoff und alle 4 Distanzstücke aus Stahl sind in Position befindet BEVOR mit der installation gabeln.

Bei Nichtbeachtung dieser Anweisungen kann zu Verletzungen oder Schäden an Eigentum.

POR FAVOR, ASEGÚRESE de que almohadilla de espuma y los 4 separadores de acero están en su posición correcta ANTES de conectar las horquillas.

El incumplimiento de estas instrucciones puede resultar en lesiones personales o daños a la propiedad.

1. Place foam pad on flat surface with adhesive side facing up and remove protective film.
   Placez le coussinet en mousse sur une surface plane, côté adhésif vers le haut et retirez le film protecteur.
   Setze den Schaumstoff auf einer ebenen Fläche mit der Klebeseite nach oben und entfernen Sie die Schutzfolie.
   Coloque la almohadilla de espuma sobre una superficie plana con adhesivo en el lado hacia arriba y retirar la película protectora.

2. Individually align (4) steel spacers with the (4) holes of the foam pad and firmly press the spacers onto the adhesive of foam pad.
   Individuellement aligner (4) entretoises en acier avec les (4) trous de la mousse et appuyez fermement sur les entretoises sur l’adhésif de protection en mousse.
   Alinear individualmente (4) separadores de acero con las (4) orificios de la almohadilla de espuma y presione firmemente los espaciadores en el adhesivo de la almohadilla de espuma.

3. Align (4) steel spacers from the spacer and foam pad assembly from step 2 into mounting holes on backboard and firmly press into position.
   Aligner (4) entretoises en acier provenant de la pièce d’écartement et mousse assemblé à l’étape 2 dans les trous de fixation sur panneau et appuyez sur chambre croit fermement en position.
   Richten Sie (4) Distanzstücke aus Stahl aus dem Distanzstück und Schaumstoffpolster aus Schritt 2 in die Befestigungsbohrungen auf Rückwand und irrmly drücken Sie sie in Position.
   Alinear (4) separadores de acero por el separador y la almohadilla de espuma del paso 2 asamblea en los agujeros de montaje en tablero y irmly pulse en su posición.

**CAUTION STEEL SPACERS LABEL**

P/N 500046

Size = 1.75 W X 1.44 H

COLORs = Black printed with PMS 115 background

Die Cut Label

All temp. Permanent Adhesive
(For use on closed cell Polyurethane foam)

1 Mil. Polypropylene Overlaminate

Illustrator CS5 = EPS

Backing + 1/16 Circumference

Rolls of 500

peel
peel
schalen
pelar

1. foam pad mousse schaumstoff espuma

2. foam pad mousse schaumstoff espuma

3. glass side up verre côté haut
glas seite nach oben un cristal lateral

glass backboard surmontoir verre
glas rückwand tablero de vidrio

SPACERS IN POSITION

LES ENTRETOISES EN POSITION

DISTANZSTÜCKE IN POSITION

LOS ESPACIADORES EN LA POSICIÓN

CAUTION: / PRÉCAUTION: / VORSICHT: / EL CUIDADO:

Ensure that (4) steel spacers are in place before assembling rim.

Assurez-vous que (4) les entretoises d’acier sont en place avant d’assembler la jante.

Garantieren sie, dass (4) stahi-distanzscheiben existieren, bevor sie kante zusammenbauen.

Asegúrese de que los espaciadores de acero (4) están en su lugar antes de montar la llanta.

12/12 PIN 500046
3. While the system is still resting on the sawhorse, making sure to align both the inner metal screw-jack (21) AND the outer plastic screw-jack sleeve (22) bolt holes and install screw jack assembly to lower elevator tube (31). Secure with bolt (A5), washers (A3) and nut (A2). Re-install screw-jack cap (23).

WARNING!
TIGHTEN BOLT (A5) IN LOCK NUT (A2) UNTIL FLUSH (EVEN) WITH LOCK NUT'S OUTER EDGE.

4. Attach backboard (32) to elevator tubes as shown.

WARNING!
TWO CAPABLE ADULTS REQUIRED FOR THIS PROCEDURE. FAILURE TO FOLLOW THIS WARNING COULD RESULT IN SERIOUS INJURY AND/OR PROPERTY DAMAGE.

WARNING!
TIGHTEN BOLT (A1) IN LOCK NUT (A2) UNTIL FLUSH (EVEN) WITH LOCK NUT'S OUTER EDGE.
5. A. Fill bottom base half-way with water (approx. 25 gallons (95 Liters)) or sand (approx. 295 of total 590 lbs. (134 of total 268 kg)).

B. Set backboard to the LOWEST elevator setting

C. CAREFULLY upright system.

NOTE:
Make sure that the anchor rope is centered.

WARNING!
TWO CAPABLE ADULTS REQUIRED FOR THIS PROCEDURE. FAILURE TO FOLLOW THIS WARNING COULD RESULT IN SERIOUS INJURY AND/OR PROPERTY DAMAGE.

DO NOT LEAVE ASSEMBLY UNATTENDED WHEN EMPTY; IT MAY TIP OVER.

CAUTION!
ADD TWO GALLONS (7.6 LITERS) OF NON-TOXIC ANTIFREEZE IN BOTTOM BASE FOR SUB-FREEZING CLIMATES.

IF USING SAND: 2 GALLONS OF ANTI-FREEZE IS NOT REQUIRED.
6.

Roll completed assembly to desired position.

After system is placed in an upright position, **COMPLETE** the filling process in **BOTH** bases.

If using **WATER**, the total amounts are as follows:
- Top Base: approx. 9.8 gallons (37.1 liters)
- Bottom Base: approx. 49 gallons (186 liters)

If using **SAND**, the total amounts are as follows:
- Top Base: approx. 117 lbs. (53.1 kg)
- Bottom Base: approx. 590 lbs. (268 kg)

Rotate caps (33) securely into **BOTH** bases.

**WARNING!**
- Cap (33) MUST be tightened COMPLETELY and SECURELY to prevent leakage.
- CHECK WATER LEVEL BEFORE EACH USE! FAILURE TO FOLLOW THIS WARNING COULD RESULT IN SERIOUS INJURY AND/OR PROPERTY DAMAGE.

**WARNING!**
- TWO CAPABLE ADULTS REQUIRED FOR THIS PROCEDURE. FAILURE TO FOLLOW THIS WARNING COULD RESULT IN SERIOUS INJURY AND/OR PROPERTY DAMAGE.
- DO NOT LEAVE ASSEMBLY UNATTENDED WHEN EMPTY; IT MAY TIP OVER.

**CAUTION!**
- ADD ONE GALLONS (7.6 LITERS) OF NON-TOXIC ANTIFREEZE IN TOP BASE FOR SUB-FREEZING CLIMATES.
- *IF USING SAND*: 2 GALLONS OF ANTI-FREEZE IS NOT REQUIRED.

**NOTE:**
- Make sure that the anchor rope is centered.
25

SECTION E: ATTACH BOARD RIM

RIM ATTACHMENT HARDWARE AND BAG

HARDWARE LIST AND IDENTIFIER

<table>
<thead>
<tr>
<th>Item</th>
<th>Qty</th>
<th>Part No.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>32</td>
<td>1</td>
<td></td>
<td>Backboard</td>
</tr>
<tr>
<td>40</td>
<td>1</td>
<td></td>
<td>Rim</td>
</tr>
<tr>
<td>41</td>
<td>1</td>
<td></td>
<td>Net</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R1</td>
<td>4</td>
<td>201611</td>
<td>Bolt, Hex-Flange, 5/16-18 x 3” Long</td>
</tr>
<tr>
<td>R2</td>
<td>4</td>
<td>203309</td>
<td>Washer, 3/8, 1: O.D.</td>
</tr>
<tr>
<td>R3</td>
<td>4</td>
<td>203100</td>
<td>Nut, Hex-Flange, 5/16-18</td>
</tr>
</tbody>
</table>

1. Remove screws that secure rim cover.
2. Adjust backboard to lowest setting and attach rim assembly (40) to board using bolts (R1), washers (R2), foam pad (35), steel spacers (34) and nuts (R3).

**WARNING! AVERTISSEMENT! WARNUNG! ¡ADVERTENCIA!**

**PLEASE ENSURE** that foam pad and all 4 steel spacers are in position **BEFORE** attaching yokes. Failure to follow these instructions could result in personal injury or damage to property.

**VEUILLEZ VOUS ASSURER** que la mousse pad et tous les 4 entretoises en acier sont en position **AVANT** de fixer les chapes. Le non-respect de ces instructions peut entraîner des blessures ou des dommages à la propriété.

**BITTE STELLEN SIE SICHER** dass Schaumstoff und alle 4 Distanzscheiben aus Stahl sind in Position **BEVOR** mit der installation gabeln. Bei Nichtbeachtung dieser Anweisungen kann zu Verletzungen oder Schäden an Eigentum.

**POR FAVOR, ASEGÚRESE** de que almohadilla de espuma y los 4 separadores de acero están en su posición correcta **ANTES** de conectar las horquillas. El incumplimiento de estas instrucciones puede resultar en lesiones personales o daños a la propiedad.

**CAUTION:** Ensure that (4) steel spacers are in place before assembling rim.

**Ensure that (4) steel spacers are in place before assembling rim.**

**Assurez-vous que (4) les entretoises d'acier sont en place avant d'assembler la jante.**

**Garantieren sie, dass (4) stahl-distanzscheiben existieren, bevor sie kante zusammenbauen.**

**Asegúrese de que los espaciadores de acero (4) están en su lugar antes de montar la llanta.**

**DO NOT OVER-CRANK HANDLE BEYOND THE MANUFACTURED HEIGHT-INDICATOR RANGE OF 7-1/2 - 10 FEET. DAMAGE MAY BE CAUSED TO THE SCREW JACK’S INTERNAL ADJUSTMENTMECHANISM IF ADJUSTED OVER 10 OR UNDER 7-1/2 FEET.**

**AVERTISSEMENT!** Ne pas dépasser la plage de hauteur indiquée par le fabricant de 7-1/2 à 10 pieds. Des dommages peuvent survenir si la vis.tryck est ajustée au-dessus de 10 ou en dessous de 7-1/2 pieds.

**WARNUNG!** Über den im Herstellerbereich angegebenen Höhenbereich hinausdrehen. Schaden können durch Überdrehen der Schraubstock innerhalb von 7-1/2 - 10 Fuß verursacht werden.

**¡ADVERTENCIA!** No ajustar más allá del rango de indicación de altura producido por el fabricante de 7-1/2 a 10 pies. Puede causar daño al mecanismo de ajuste interno de la viga de tornillo si se ajusta sobre 10 o bajo 7-1/2 pies.
3. Make adjustments as shown.

Tightening the nut:
- Increases the preload on the spring and increases the rim’s resistance to movement.
- The higher the preload, the more force required to move the rim downward.

4. Install cover plate on rim (40) using self tapping screws removed in step 1 of this section (note orientation of cover plate).

5. Install net (41).
### HARDWARE LIST AND IDENTIFIER

<table>
<thead>
<tr>
<th>Item</th>
<th>Qty</th>
<th>Part No.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>50</td>
<td>1</td>
<td>600077</td>
<td>Stadium Pad, Bottom</td>
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<tr>
<td>51</td>
<td>1</td>
<td>600078</td>
<td>Stadium Pad, Top</td>
</tr>
<tr>
<td>52</td>
<td>1</td>
<td>203124</td>
<td>Ground Stake</td>
</tr>
<tr>
<td>53</td>
<td>1</td>
<td>574090</td>
<td>Label, Height Adjustment and Moving</td>
</tr>
<tr>
<td>P1</td>
<td>10</td>
<td>206011</td>
<td>Bolt, Carriage, 3/8-16 x 2.75” Long</td>
</tr>
<tr>
<td>P2</td>
<td>10</td>
<td>203041</td>
<td>Nut, Hex-Flange, 3/8-16</td>
</tr>
<tr>
<td>54</td>
<td>1</td>
<td>204872</td>
<td>Label, Height Indicator</td>
</tr>
</tbody>
</table>

### TOOLS REQUIRED FOR THIS SECTION

- (2) Wrenches
  - 9/16”
- AND/OR
- (2) Socket Wrenches and Sockets
  - 9/16” Extension
1. Attach top stadium pad (51) with bolts (P1) and Nuts (P2).

2. Slide bottom stadium pad (50) behind the transport handle (11) and secure with bolts (P1) and nuts (P2).

NOTE:
If necessary, slightly loosen bolts that secure front struts to pole and base frame (circled areas). RETIGHTEN after stadium pads are attached.
3. Secure system by hooking loose end of rope onto ground stake (52).

   Place stake so that when it is screwed into the ground the rope is taut.

4. Apply Height Adjustment and Moving Label (53) to front of pole, where it is clearly visible.

   **NOTE:**
   - If elevator is hard to adjust, slightly loosen bolts (circled areas).

   **NOTE:**
   - Handle (20) can be removed and stored by removing pin (24).

   **NOTE:**
   - Official rim height is 10-0’ (3.05 m) from top of rim to playing surface.
**APPLY HEIGHT INDICATOR DECALS**

1. Apply Height Indicator Labels (54) to screw jack using a tape measure. Tools needed for this operation - Tape measure, Step Ladder 8 ft.

   **A** Step 1 - Set unit to 7-1/2 feet (2.3 m) by adjusting the screw jack and measuring from the top of the rim to the playing surface. Place 7-1/2’ (2.3 m) sticker in the middle of the hole of the screw jack cover as shown.

   **B** Step two - Using a tape measure, set unit to 7 1/2 feet (2,3m) by adjusting the screw-jack and measuring from the top of the rim to the playing surface. Place the 7-1/2 foot (2,3m) sticker in the middle of the hole of the screw-jack cover as shown.

   **C** Step three - Repeat step two for each subsequent height until the last sticker is in place at the 10 foot (3,04m) height.

---

**WARNING**

AVERTISSEMENT!

WARNUNG!

¡ADVERTENCIA!

TWO CAPABLE ADULTS REQUIRED FOR THIS PROCEDURE. FAILURE TO FOLLOW THIS WARNING COULD RESULT IN SERIOUS INJURY AND/OR PROPERTY DAMAGE.