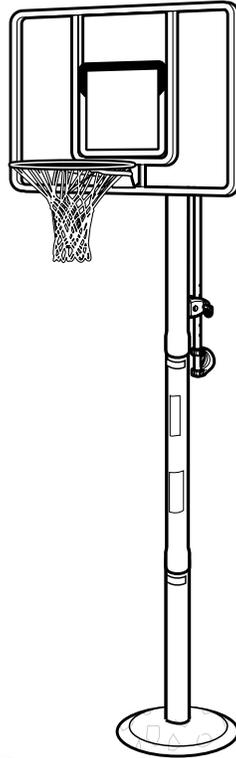


# HUFFY<sup>®</sup>SPORTS

## Inground System Owners Manual

Customer Service Center

• N53 W24700 South Corporate Circle • Sussex, WI 53089 • U.S.A.



### **! WARNING!**

**READ AND UNDERSTAND  
OPERATOR'S MANUAL  
BEFORE USING THIS UNIT.**

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

#### **REQUIRED TOOLS AND MATERIALS:**

- Two People
- Tape
- Carpenter's Level
- Wood Scrap
- Wedge
- Phillips Head Screw Driver
- Concrete, 540 lb (245 kg) Minimum and Container to Mix
- Wood Board (Scrap)
- Wrenches: (Two) 7/16", 1/2", 9/16", 3/4" or two Large and Small Adjustable Wrenches
- Tape Measure
- Shovel and Spade
- Hammer
- Sawhorse or Support Table
- Step Ladder 8 ft. (2.4 m)
- Safety Goggles

Toll-Free Customer Service Number for U.S: **1-800-558-5234**,

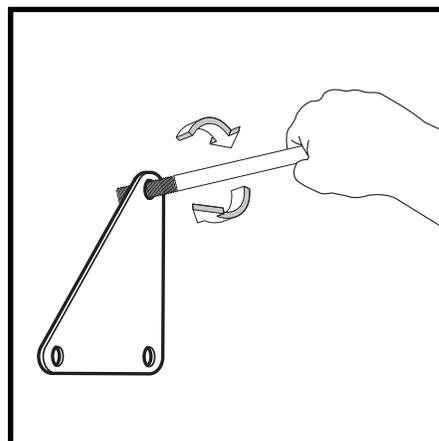
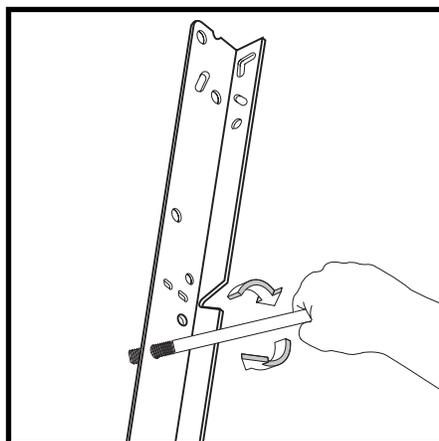
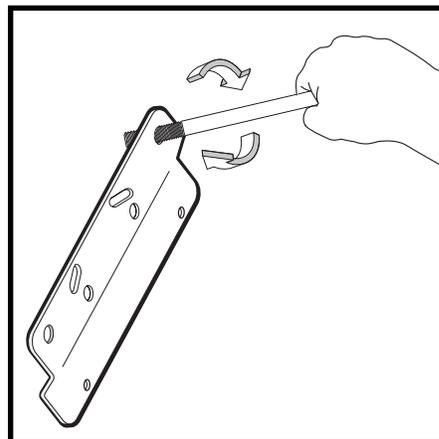
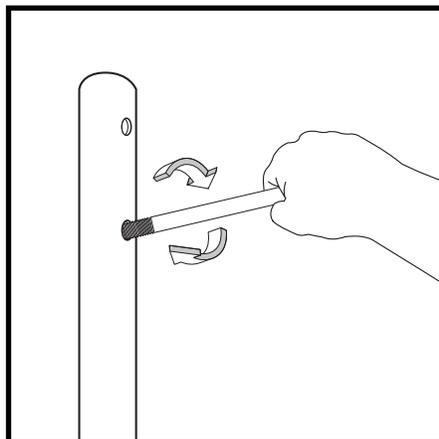
For Canada: **1-800-284-8339**,

For Europe: **00 800 555 85234** (Sweden: **009 555 85234**),

For Australia: **1-800-333 061**

Internet Address: <http://www.huffysports.com>

# 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.**

## AVANT DE COMMENCER !

Pour garantir l'utilisation optimale du panneau, les composants du système élévateur et la visserie doivent être bien ajustés (serrés). À titre d'essai, insérez les gros boulons dans les gros trous des tubes du système élévateur, des supports du panneau et des plaques triangulaires. Basculez-les avec précaution en imprimant un mouvement circulaire pour éliminer l'excédent de peinture, si nécessaire.

## ¡ANTES DE COMENZAR!

Para asegurar el óptimo rendimiento del sistema del respaldo en el juego, se requiere un ajuste de tolerancia estrecha entre los componentes del elevador y el herraje. Pruebe el ajuste de los pernos grandes en los orificios grandes de los tubos elevadores, soportes del respaldo y placas triangulares. Cuidadosamente muévalos en círculos para eliminar cualquier exceso de pintura, si es necesario.

## VORBEREITENDE MASSNAHMEN

Um sicherzustellen, dass das Korbwandsystem optimal für den Spielbetrieb geeignet ist, müssen die Komponenten der Verlängerungsvorrichtung und die verschiedenen Befestigungsteile fest miteinander verschraubt werden. Große Schrauben zur Probe in die großen Löcher der Verlängerungsrohre, Korbwandklammern und Dreiecksplatte stecken und diese vorsichtig in einer Kreisbewegung hin- und herbewegen, um eventuelle Farbrückstände aus den Bohrungen zu entfernen.

# **WARNING**

**FAILURE TO FOLLOW THESE WARNINGS MAY RESULT  
IN SERIOUS INJURY AND/OR PROPERTY DAMAGE.**

**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 pole.
- When adjusting height, 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.
- 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 the pole immediately.
- Check system before each use for proper ballast, loose hardware, excessive wear and signs of corrosion and repair before use.
- Check system before each use for instability.
- Never play on damaged equipment.
- Keep pole top covered with cap at all times.
- See instruction manual for proper installation.

## **HUFFY<sup>®</sup>SPORTS**

In the U.S.: 1-800-558-5234 and Canada: 1-800-284-8339

201240 2/99



# SAFETY INSTRUCTIONS



**FAILURE TO FOLLOW THESE SAFETY INSTRUCTIONS MAY RESULT IN SERIOUS INJURY, PROPERTY DAMAGE AND WILL VOID WARRANTY.**

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

To ensure safety, do not attempt to assemble this system without following the instructions carefully. Proper and complete assembly, use and supervision is essential for proper operation and to reduce the risk of accident or injury. A high probability of serious injury exists if this system is not installed, maintained, and operated properly. Check entire box and inside all packing material for parts and/or additional instructional material. Before beginning assembly, read the instructions and identify parts using the hardware identifier and parts list in this document.

- If using a ladder during assembly, use extreme caution.
- Two (2) people are recommended for this operation.
- Seat the pole sections properly. Failure to do so could allow the pole sections to separate during play.
- Before digging, contact utility company to locate underground power cables, gas, and water lines. Ensure there are no overhead power lines within 20 ft. (7 m) radius of pole location.
- Climate, corrosion, excessive use, or misuse could result in system failure.
- If technical assistance is required, contact Huffy Sports.
- Minimum operational height is 6'6" (1.98 m) to the bottom of backboard.
- This equipment is intended for home recreational use only and NOT excessive competitive play.
- Read and understand the warning label affixed to pole. Label is shown to the right.
- The life of your basketball pole depends on many conditions. The climate, placement of the pole, the location of the pole, exposure to corrosives such as pesticides, herbicides or salts are all important.
- Adult supervision is recommended when adjusting height.
- Serious injury could occur if teeth/face come in contact with backboard, net, or rim.

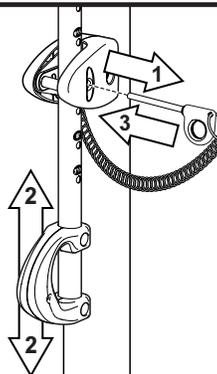
*Most injuries are caused by misuse and/or not following instructions.  
Use caution when using this system.*

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## HEIGHT ADJUSTMENT

TO ADJUST BACKBOARD:

1. While holding handle, remove pin.
2. Move elevator up or down to desired height.
3. Replace pin full length to lock system at desired height.



201251 2/99



**Questions or Missing Parts?**

**DON'T go back to store!**

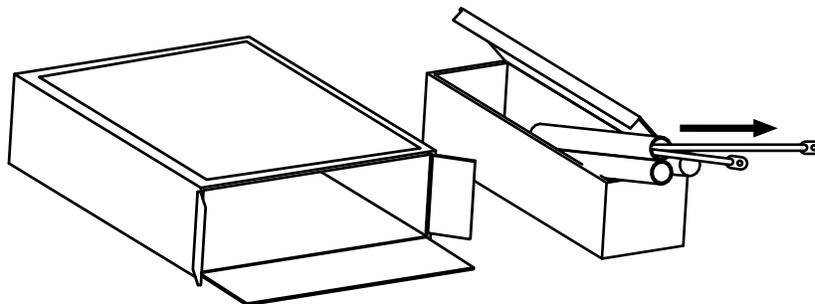
Call TOLL-FREE Customer Service  
Number listed on the front page!

### **NOTICE TO ASSEMBLERS**

**ALL Huffy Sports Basketball Systems, including those used for DISPLAYS, MUST be assembled and ballasted with sand or water according to the instructions. Failure to follow instructions could result in SERIOUS INJURY. It is NOT acceptable to devise a makeshift weight system.**

### **IMPORTANT!**

**Remove all contents from boxes.  
Be sure to check inside pole sections;  
hardware and additional parts are packed inside.**



#### **WARRANTY CARD:**

Please remember to complete your product registration form either on-line at:  
**[www.huffysports.com](http://www.huffysports.com)** or mail-in the enclosed postcard.

For more information on assembly, placement, proper use, and maintenance, visit The American Basketball Council website at <http://www.smarthoops.com>.

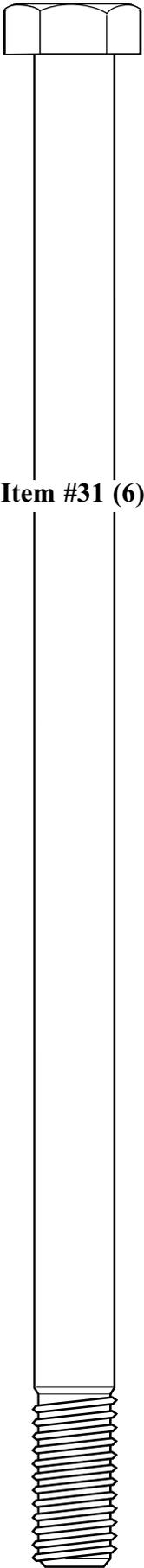
## ***PARTS LIST - (See Hardware Identifier)***

### ***See Hardware Identifier***

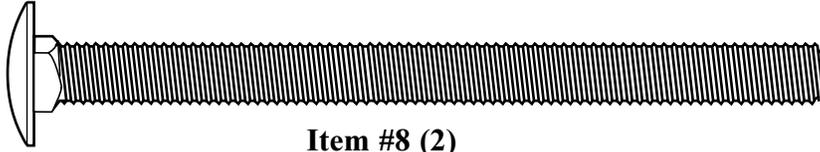
<b><u>Item</u></b>	<b><u>Qty.</u></b>	<b><u>Part No.</u></b>	<b><u>Description</u></b>
1	1	914822	Top Pole Section
2	1	990062	Middle Pole Section
3	1	908812	Bottom Pole Section
4	1	202800	Ground Sleeve
5	1	202801	Ground Sleeve Cap
6	1	203279	Anti-Skid Tape
7	1	204832	Bracket, Pole Mount
8	2	203053	Bolt, Carriage, 5/16-18 x 4 long
9	5	203100	Nut, Hex-Flange, 5/16-18
10	2	204857	Spacer, 1/2 O.D. x 1.44 long
11	2	204858	Spacer, Biscuit
12	3	206360	Bolt, Hex-Head, 3/8-16 x 2.625 long
13	4	203232	Washer, 3/8 x 3/4 O.D.
14	3	201124	Nut, Hex-Centerlock, 3/8-16
15	2	204859	Cover, Plastic (Black)
16	1	203038	Bolt, Carriage, 5/16-18 x 2.75 long
17	1	204853	Lanyard, Plastic Coil (Black)
18	1	204850	Pin, Height Adjustment
19	1	204872	Label, Logo/Height Indicator
20	1	904866	Height Adjustment Rod
21	1	204855	Handle, Left Plastic (Black)
22	1	204856	Handle, Right Plastic (Black)
23	1	204803	Screw, Phillips-Head, 1.5 long
24	2	203103	Bolt, Carriage, 5/16-18 x 2 long
25	4	201129	Spacer, 1.8 long x .402 I.D. x .5 O.D.
26	2	900846	Backboard Bracket (Black)
27	1	240017	Bolt, Hex-Head, 1/4-20 x 2 1/4 long
28	1	203493	Nut, Hex, 1/4-20, Centerlock
29	2	904807	Upper Elevator Tube (Black), short
30	2	904821	Lower Elevator Tube (Black), long
31	6	204847	Bolt, Hex-Head, 1/2-13 x 9.5 long
32	2	206311	Spacer, .53 I.D. x .65 O.D. x .5 long
33	12	202862	Spacer, .563 I.D. x .68 O.D. x 1.19 long
34	2	204837	Spring, Counterweight, Black
35	6	206340	Locknut, Hex Centerlock, 1/2-13
36	1	202789	Bolt, Hex Head, 3/8-16 x 6 long
37	2	203309	Washer, .406 I.D. x 1.0 O.D.
38	1	201251	Label, Height Adjustment
39	2	204838	Spring, Counterweight, Zinc Plated
40	1	207103	Pole Cap
41	1		Rim, (Black)
	1		Rim, (Red)
42	12*	201219	Clip, Net Holder
43	1		Net
44	1	206990	Bracket Reinforcement

\* You may have extra parts with this model.

**HARDWARE IDENTIFIER (BOLTS & SCREWS)**



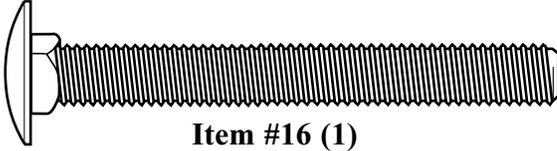
Item #31 (6)



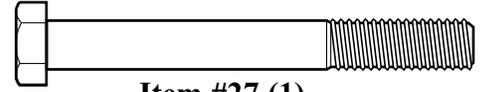
Item #8 (2)



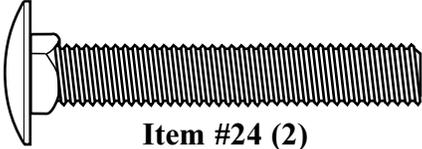
Item #23 (1)



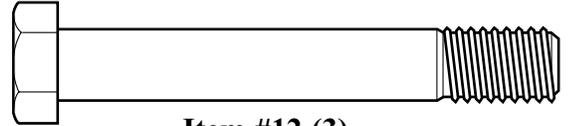
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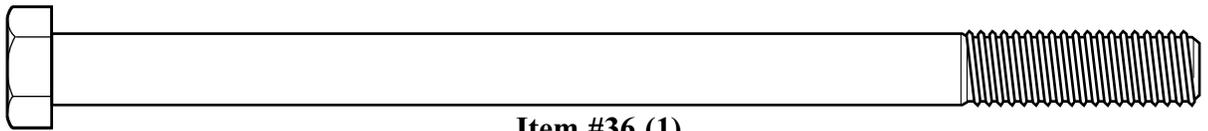
Item #27 (1)



Item #24 (2)

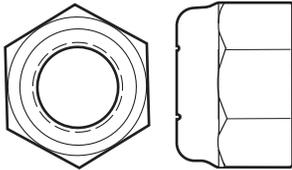


Item #12 (3)

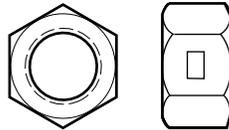


Item #36 (1)

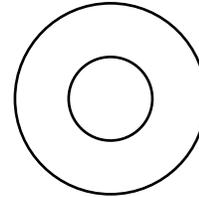
**HARDWARE IDENTIFIER (NUTS & WASHERS)**



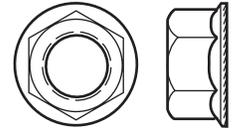
Item #35 (6)



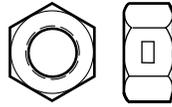
Item #14 (3)



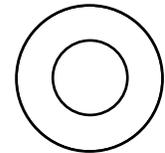
Item #37 (2)



Item #9 (5)



Item #28 (1)



Item #13 (4)

**HARDWARE IDENTIFIER (STEEL SPACERS)**

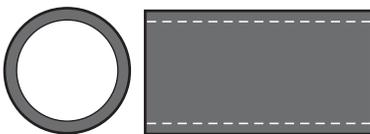


Item #10 (2)

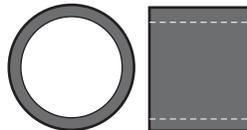


Item #25 (4)

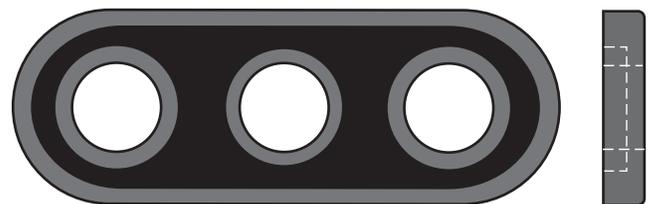
**HARDWARE IDENTIFIER (PLASTIC SPACERS)**



Item #33 (12)



Item #32 (2)

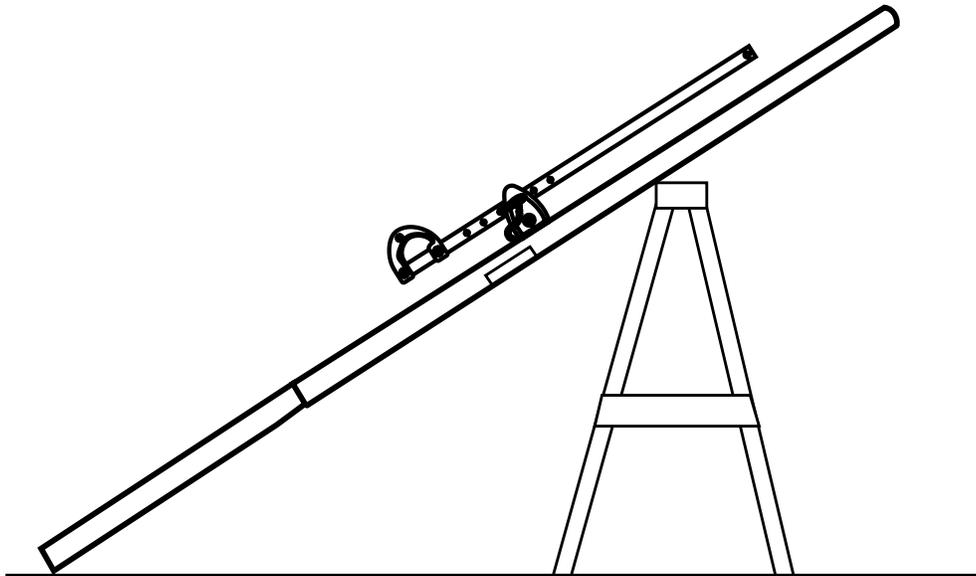


Item #11 (2)

*\* You may have extra parts with this model.*

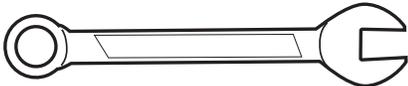
# SECTION A: ASSEMBLE THE POLE

This is what your system will look like when you've finished this section:



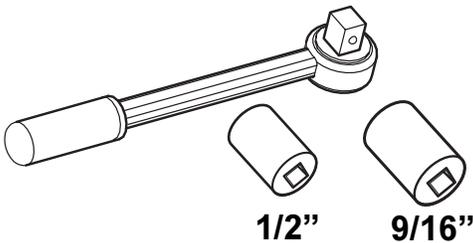
## TOOLS REQUIRED FOR THIS SECTION

(2) 1/2", (2) 9/16" AND (2) 3/4" Wrenches



AND/OR

(2) Socket Wrenches and Sockets

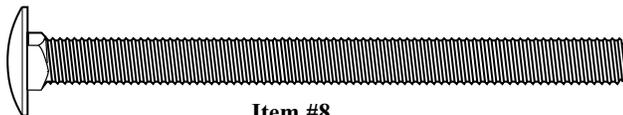


AND

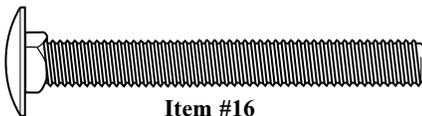
a Phillips-Head Screwdriver



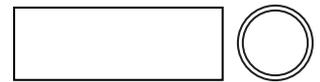
## HARDWARE USED IN THIS SECTION (not actual size)



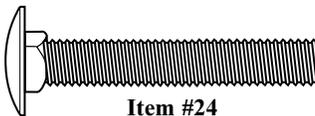
Item #8



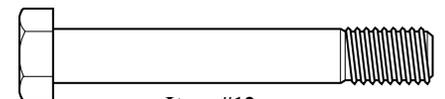
Item #16



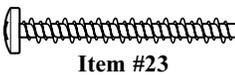
Item #10



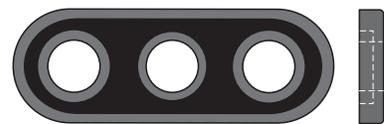
Item #24



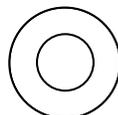
Item #12



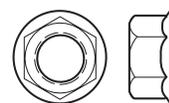
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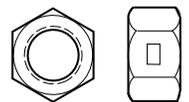
Item #11



Item #13

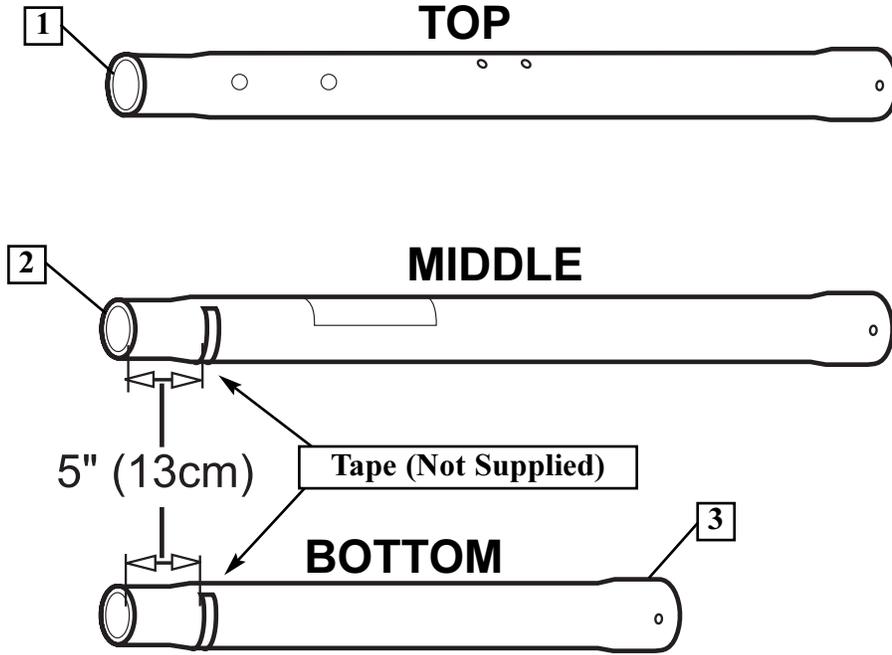


Item #9

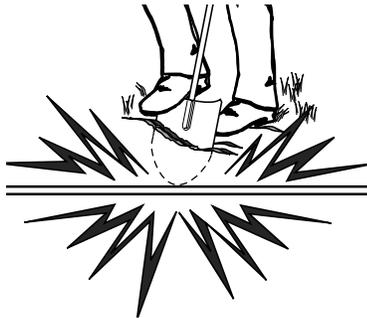


Item #14

- 1.** Mark pole sections with tape (not supplied) at indicated distances from ends as shown.



- 2.** Ensure ground is level with playing surface, then dig pole hole.

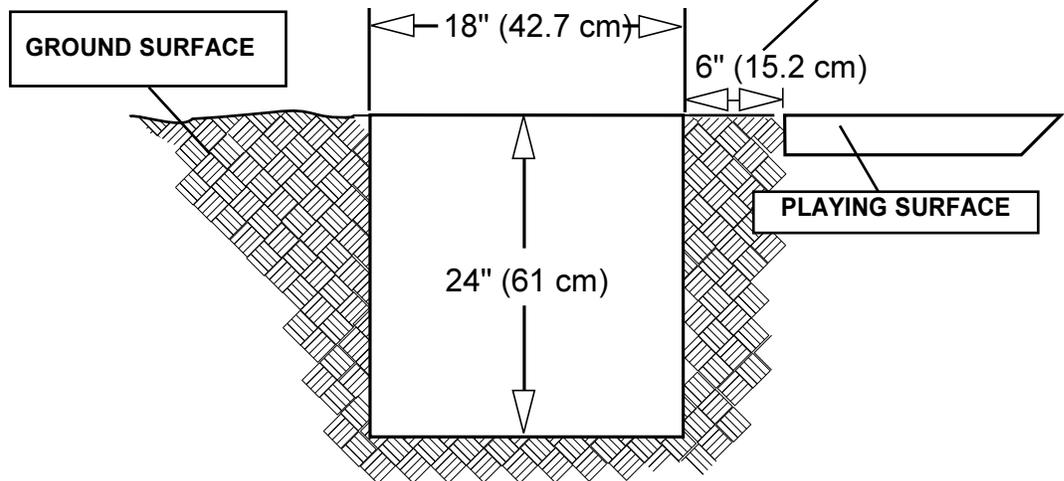


**⚠ WARNING!**

**CONTACT UTILITIES  
BEFORE DIGGING.**

**Note**

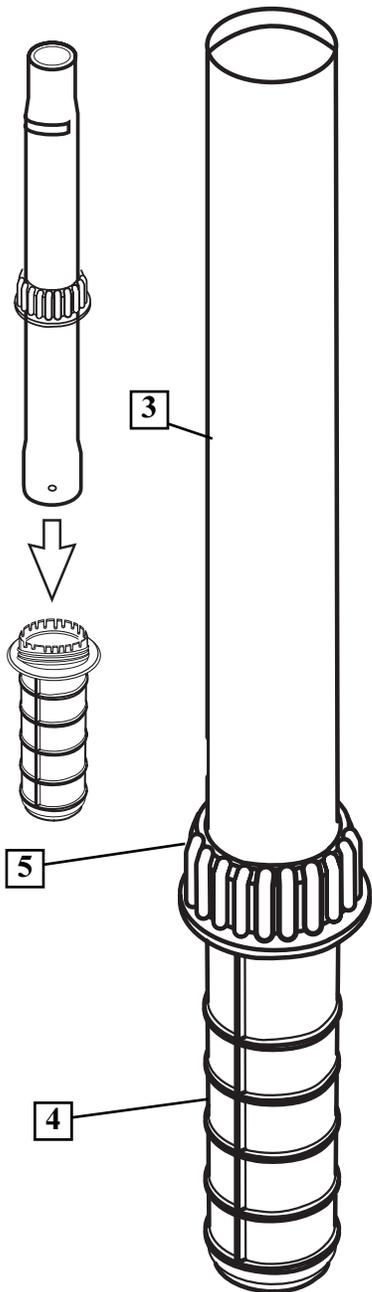
Maximum distance from edge of hole to edge of playing surface 6" (15.2 cm).



**3.**

Insert and secure bottom pole section (3) into ground sleeve (4) by tightening ground sleeve cap (5).

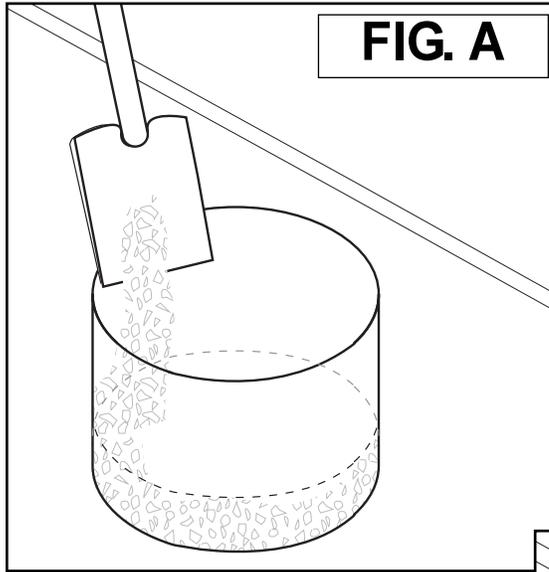
NOTE: Flared end goes inside ground sleeve.



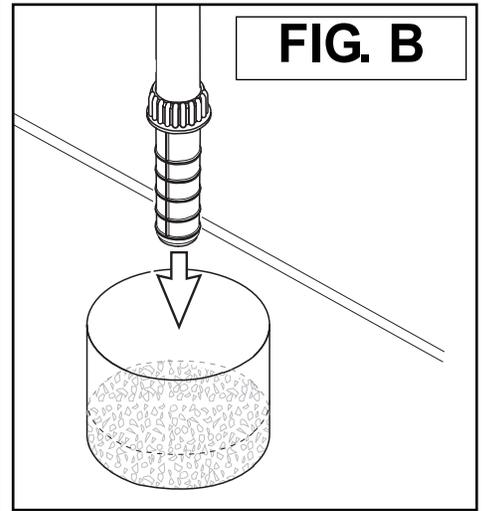
**4.**

Fill hole approximately 1/3 full with concrete (FIG. A). Insert ground sleeve assembly and center in hole (FIG. B). Fill hole completely with concrete (FIG. C).

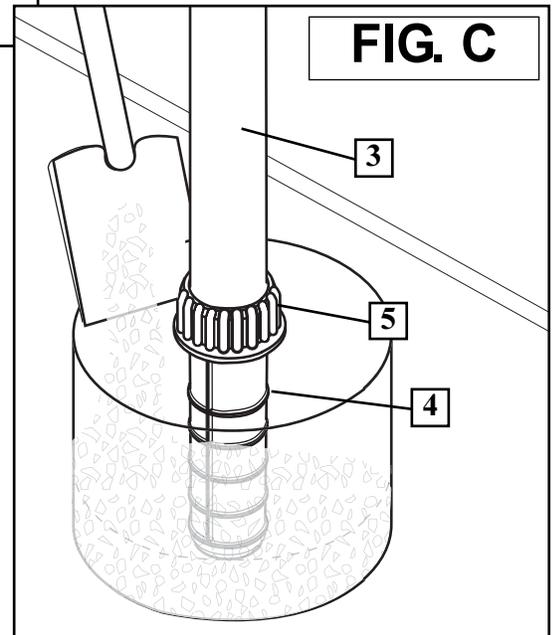
**FIG. A**



**FIG. B**



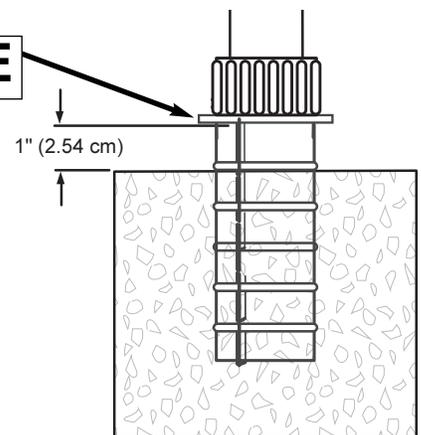
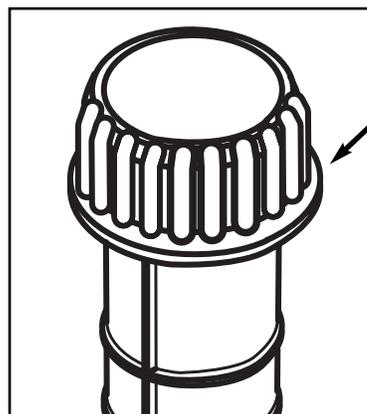
**FIG. C**



**IMPORTANT!:**

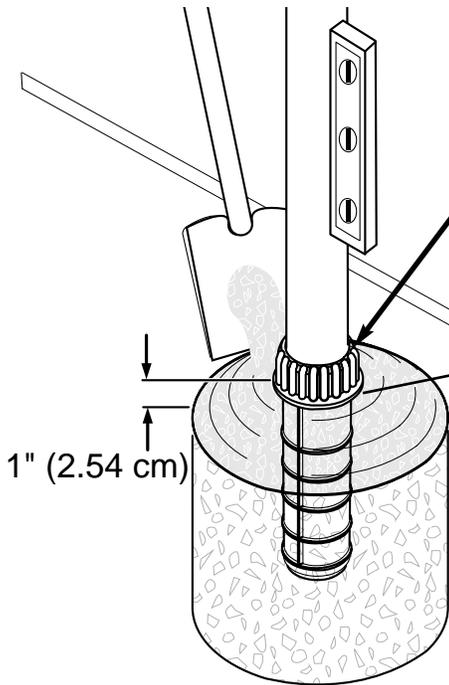
**NOTE POSITION OF FLANGE**

**FLANGE**



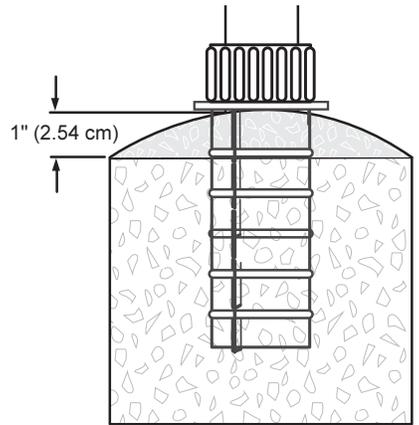
**SIDE VIEW**

- 5.** Tamp down concrete to release air pockets and build drainage hill. Level pole section in all directions several times while concrete is curing.



**Note A**  
Make a reference mark here for anti-skid tape.

**Note B**  
Keep flange pushed down to concrete and leveled.

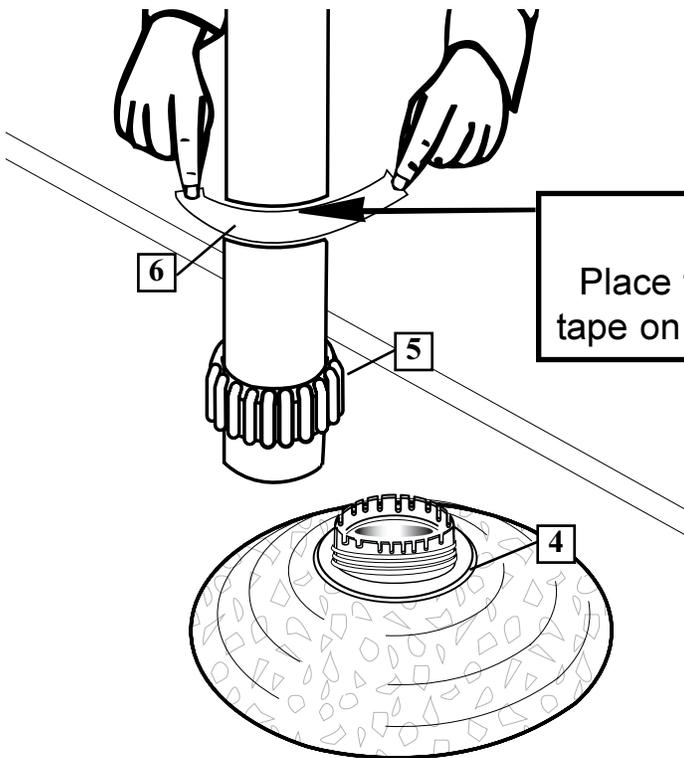


**SIDE VIEW**

**IMPORTANT!:**

WAIT A MINIMUM OF 24 HOURS BEFORE GOING ON TO NEXT STEP. CONCRETE MUST CURE.

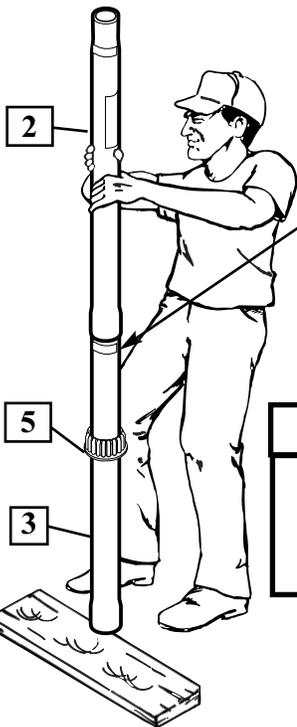
- 6.** After concrete has cured, remove bottom pole section from ground sleeve (4). Place anti-skid tape (6) around the bottom area of bottom pole (see note A).



**Note A**  
Place top edge of anti-skid tape on mark made in step 5.

**Note B**  
Tape prevents the pole from rotating during play.

**7.** Install ground sleeve cap (5) onto bottom pole section (1). Stack and bounce bottom (3) and middle (2) pole sections together. Bounce pole sections together until middle section no longer moves toward taped reference mark on bottom pole.



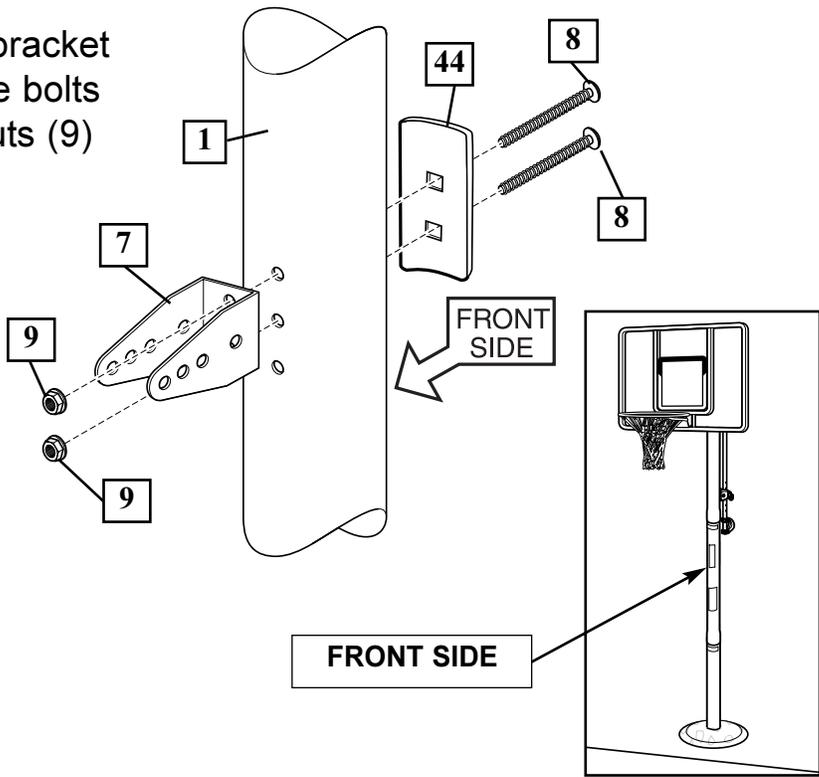
**8.** Stack upper pole section (1) to bottom pole assembly and continue bouncing until top pole (1) no longer move toward taped reference mark.



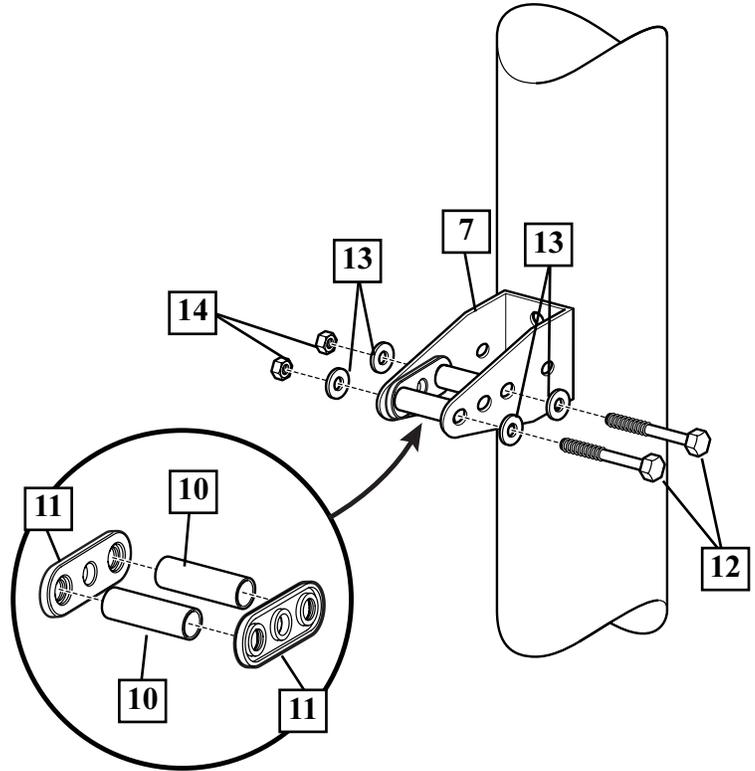
**Taped reference marks**

**IMPORTANT!:**  
POLE SECTIONS SHOULD HAVE A 3-3/4" (9.5 CM) MINIMUM OVERLAP.

**9.** Install pole mount bracket (7), bracket reinforcement (44) with carriage bolts (8) as shown. Tighten flange nuts (9) completely.

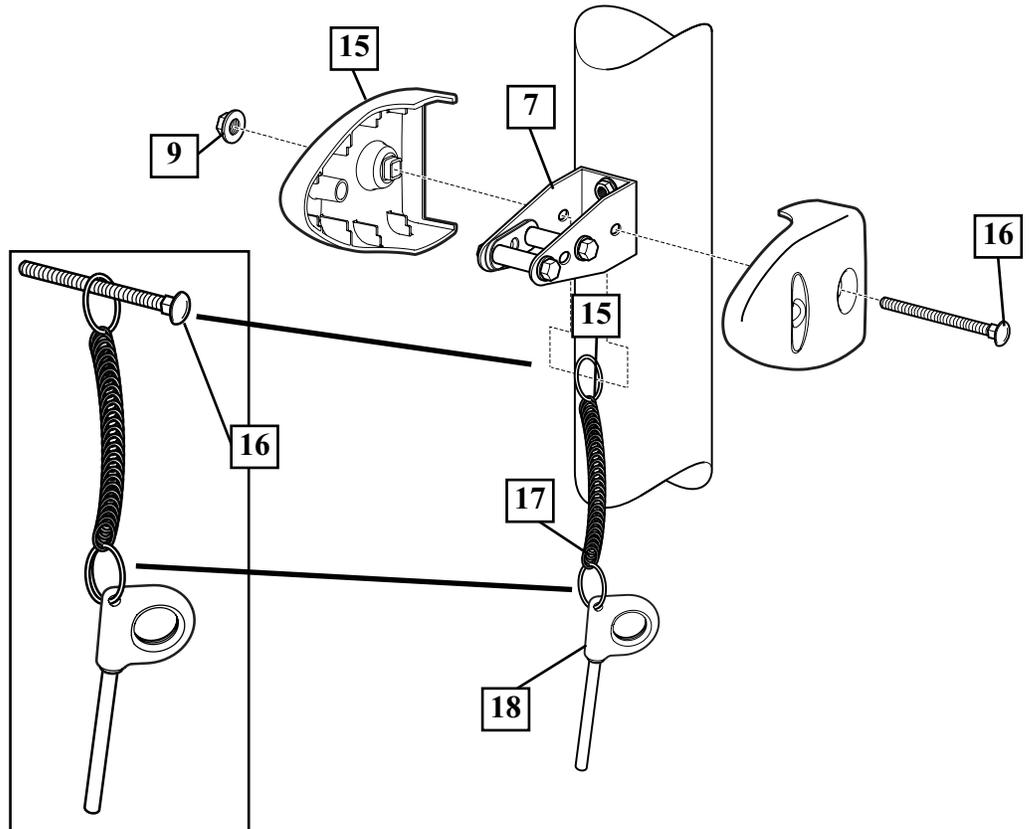


- 10.** Attach spacers (10, 11) to pole mount bracket (7) with bolts (12), washers (13), and nuts (14) as shown. **IMPORTANT! Tighten until washers (13) no longer move.**



- 11.** Assemble lanyard (17) to locking pin (18) as shown in FIG. A. Attach covers (15) onto pole mount bracket (7) with carriage bolt (16) and nut (9) as shown. **IMPORTANT: Loop end of pin lanyard (18) over carriage bolt (16) during this assembly.**

**IMPORTANT!:**  
Loop end of pin lanyard (17) over carriage bolt (16) as it passes through the pole mount bracket (7) during this assembly

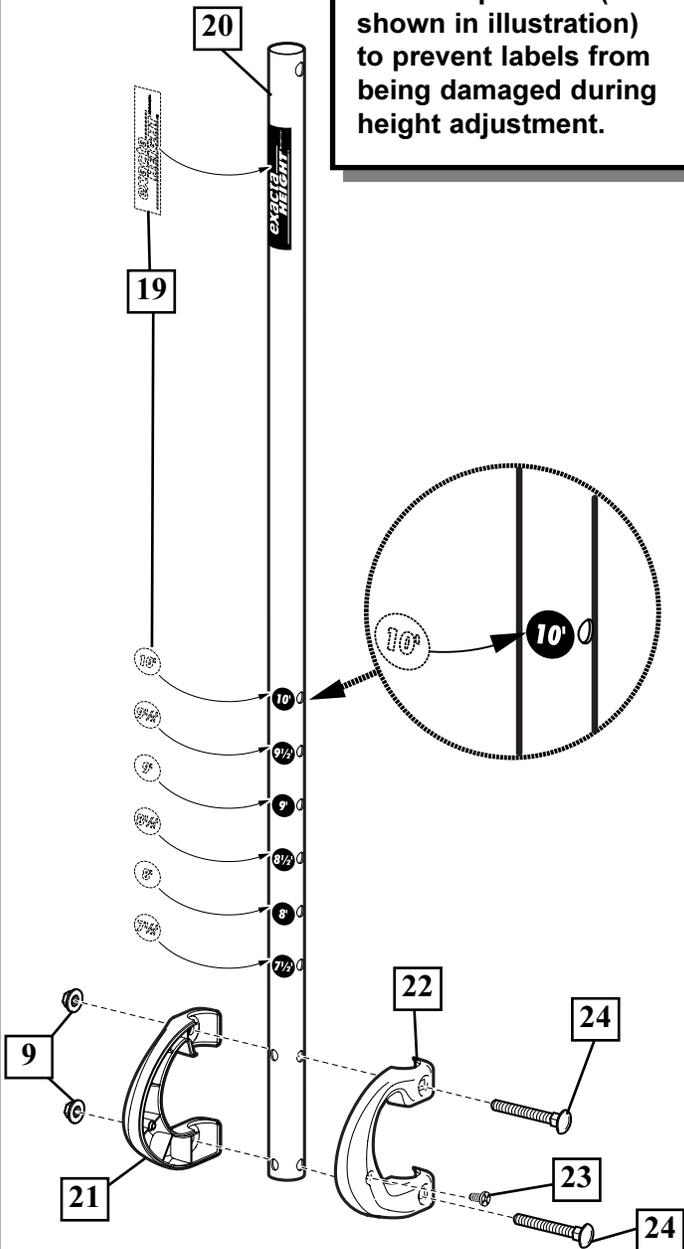


- 12.** Apply logo and height indicator labels (19) to adjustment rod (20) as shown. Attach handle parts (21, 22) to adjustment rod with screw (23), carriage bolt (24), and flange nut (9) as shown.

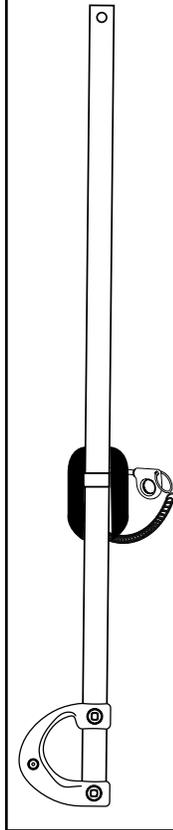
**NOTE:** Holes in adjustment rod allow for either rear access or side access.

**IMPORTANT!:**

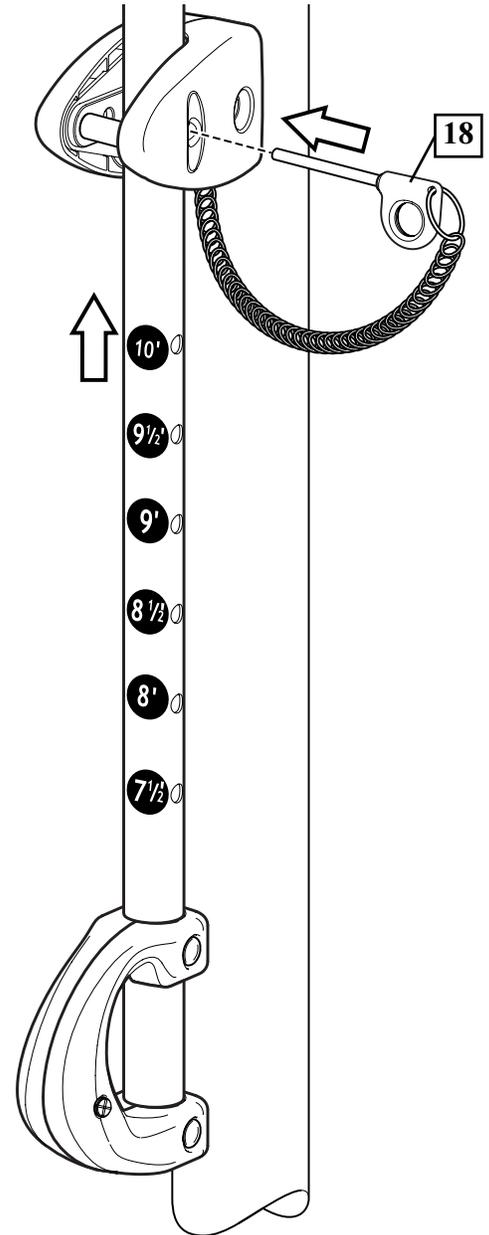
Indicator labels should be applied as close to holes as possible (as shown in illustration) to prevent labels from being damaged during height adjustment.



**SIDE ACCESS**

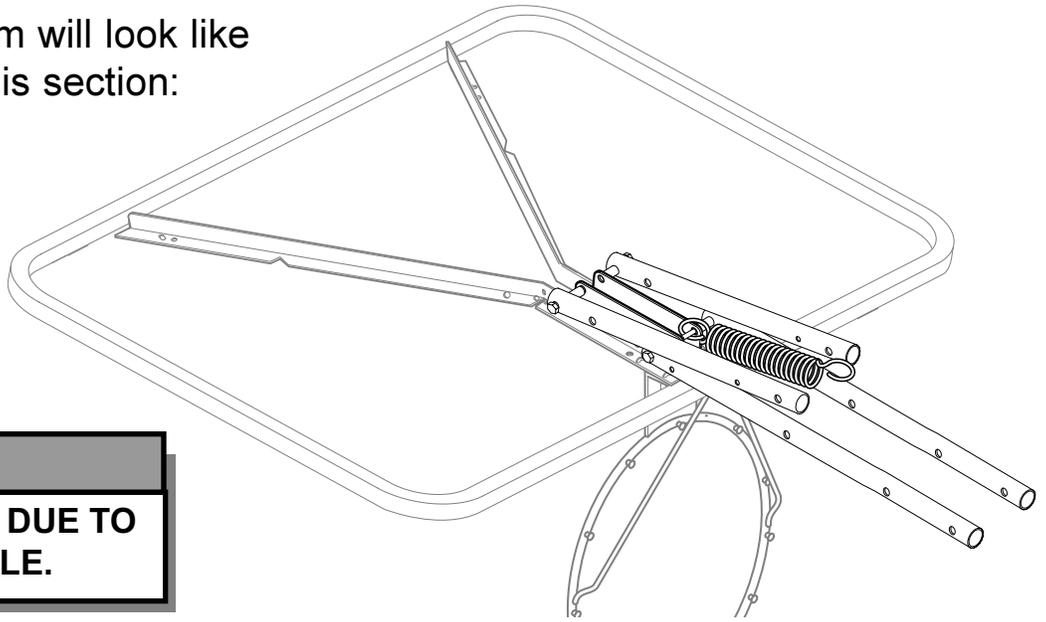


- 13.** Insert handle assembly through pole mount assembly as shown. Lock pole assembly in place at the 10' (3.05 m) mark with pin (18).



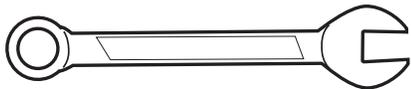
# SECTION B: ASSEMBLE THE BACKBOARD TO ELEVATOR TUBES

This is what your system will look like when you've finished this section:



**NOTE:**  
**ASSEMBLY WILL VARY DUE TO BACKBOARD STYLE.**

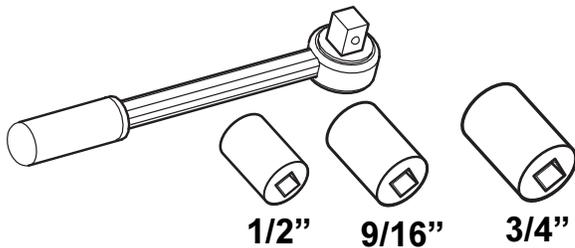
## TOOLS REQUIRED FOR THIS SECTION



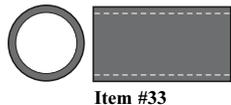
(2) 1/2", (2) 9/16" AND (2) 3/4" Wrenches

AND/OR

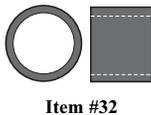
(2) Socket Wrenches and Sockets



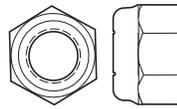
## HARDWARE USED IN THIS SECTION (not actual size)



Item #33



Item #32



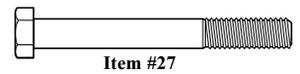
Item #35



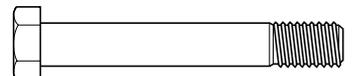
Item #28



Item #14



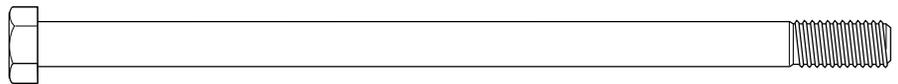
Item #27



Item #12



Item #25



Item #31

Identify elevator tubes (29 & 30).

Toward Board



Upper Elevator tube

29

Toward Pole

Toward Board

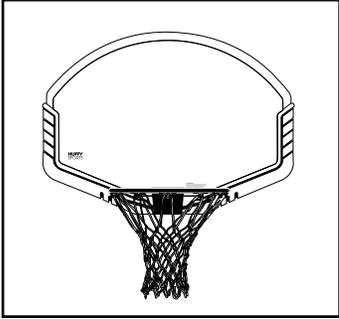


Lower Elevator tube

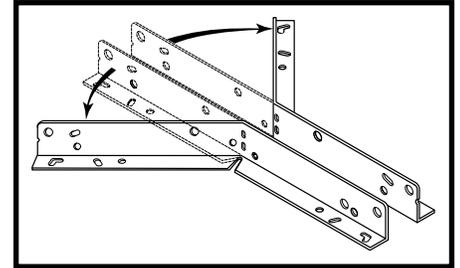
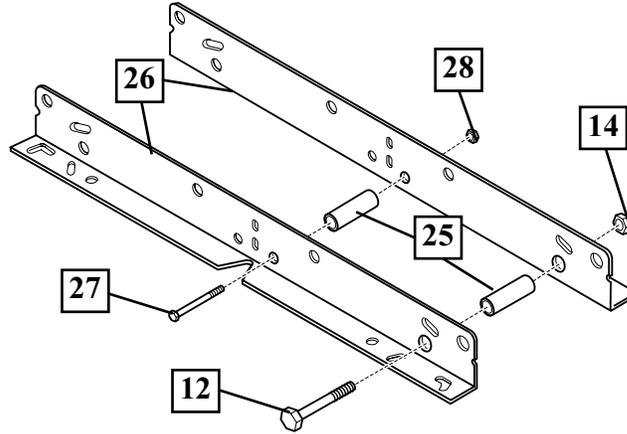
30

Toward Pole

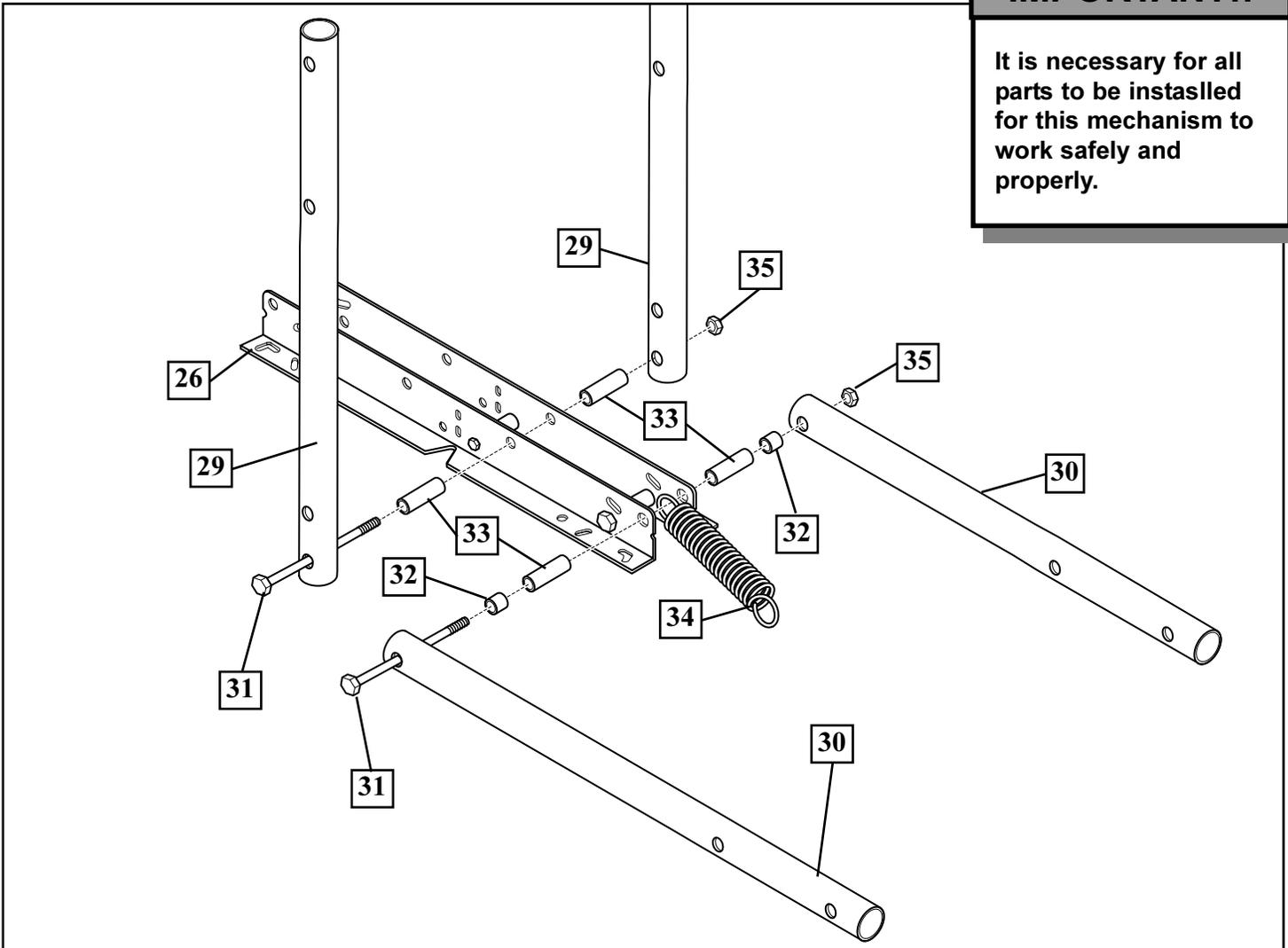
**Use the following assembly instructions if you have a 44" molded plastic backboard (Rectangle or Fan)**



**1A.** Install spacers (25) onto backboard brackets (26) with bolts (12, 27) and lock-nuts (14, 28) as shown. Bend bracket (26) to line up with holes in backboard.

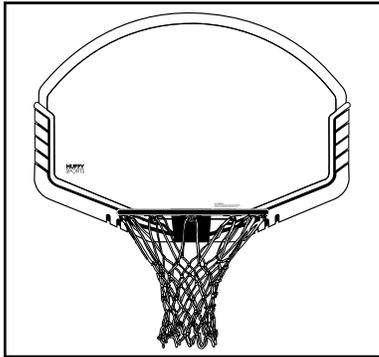


**1B.** Assemble elevator tubes (30) as shown. Tighten completely.

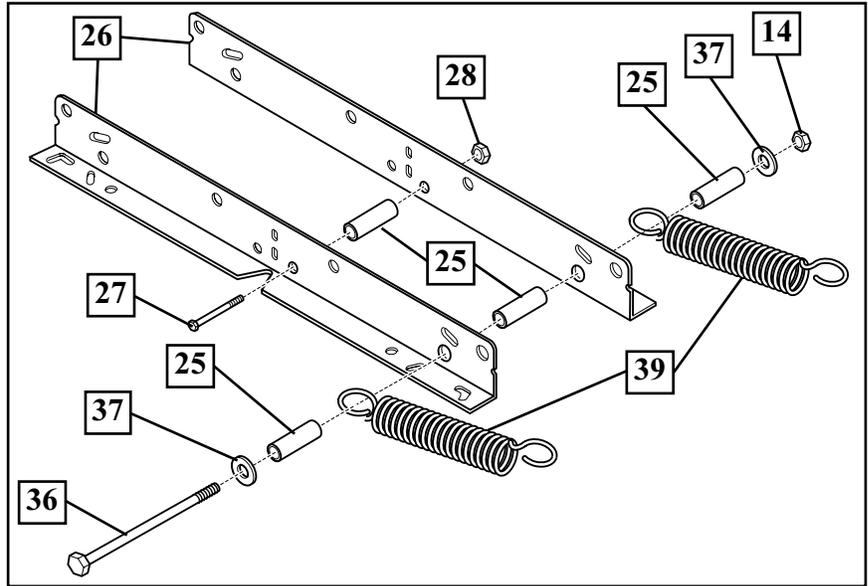
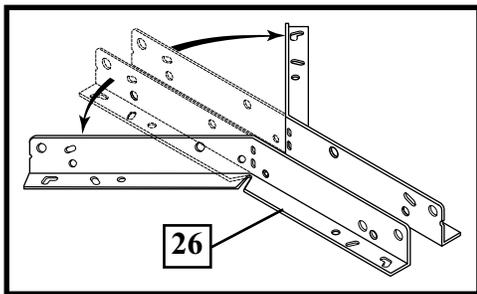


**IMPORTANT!:**  
It is necessary for all parts to be installed for this mechanism to work safely and properly.

Use the following assembly instructions if you have a  
48" molded plastic backboard (Fan)



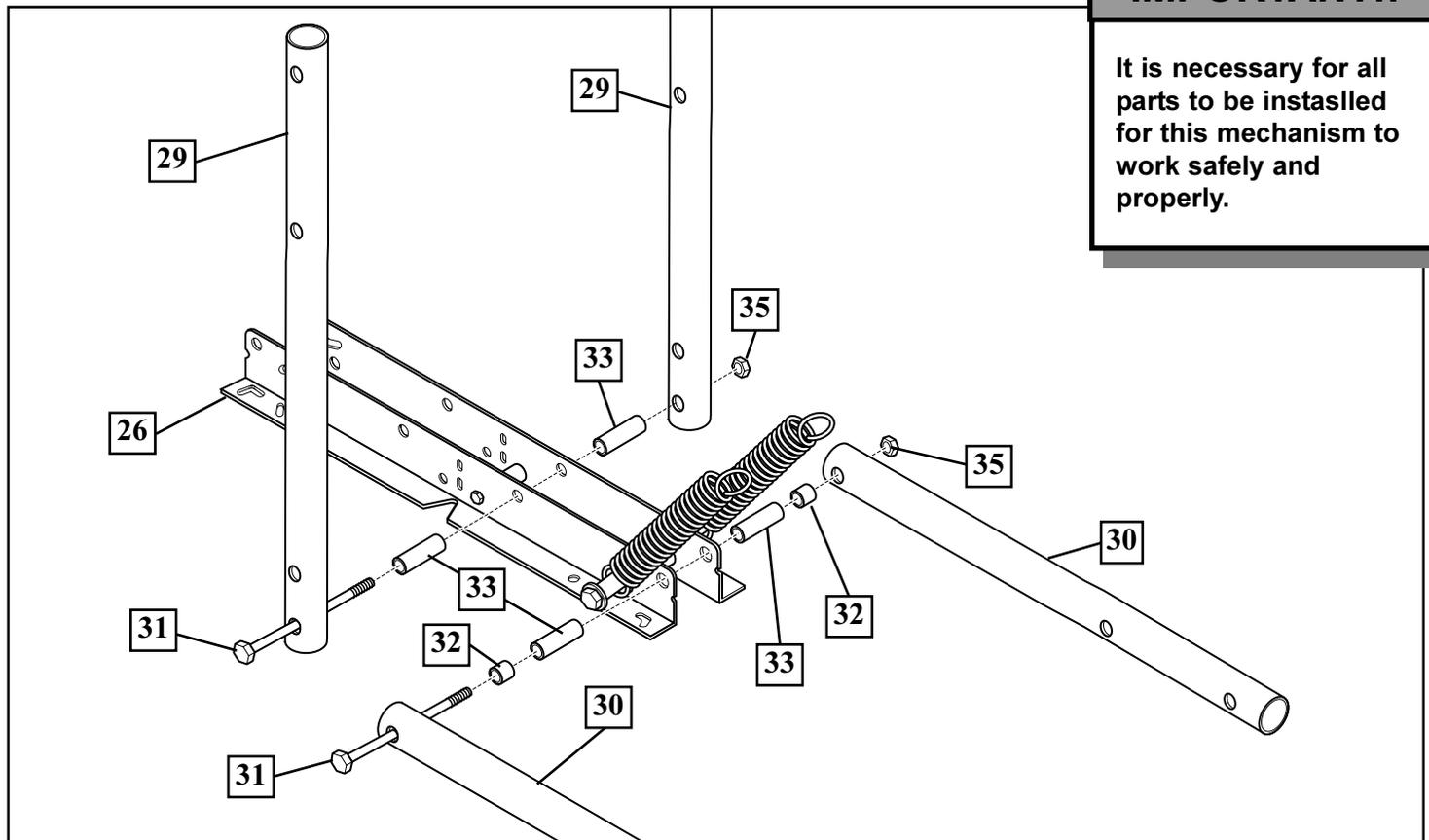
**2A.** Install spacers (25) onto backboard brackets (26) with bolts (12, 27) and lock-nuts (14, 28) as shown. Bend bracket (26) to line up with holes in backboard.



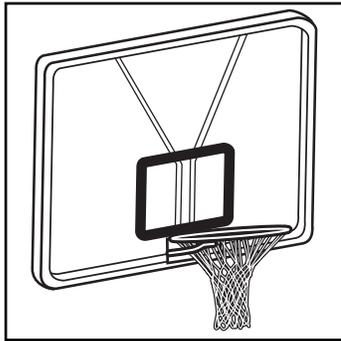
**2B.** Assemble elevator tubes (30) as shown. Tighten completely.

**IMPORTANT!:**

It is necessary for all parts to be installed for this mechanism to work safely and properly.



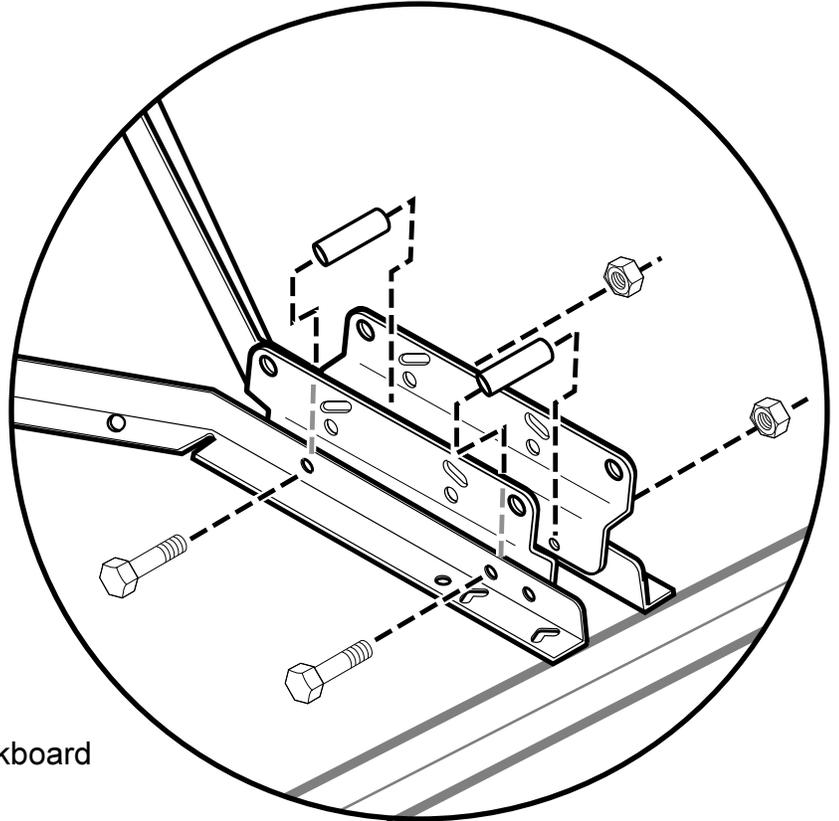
*Use the following assembly instructions if you have a 44" steel-framed acrylic backboard.*



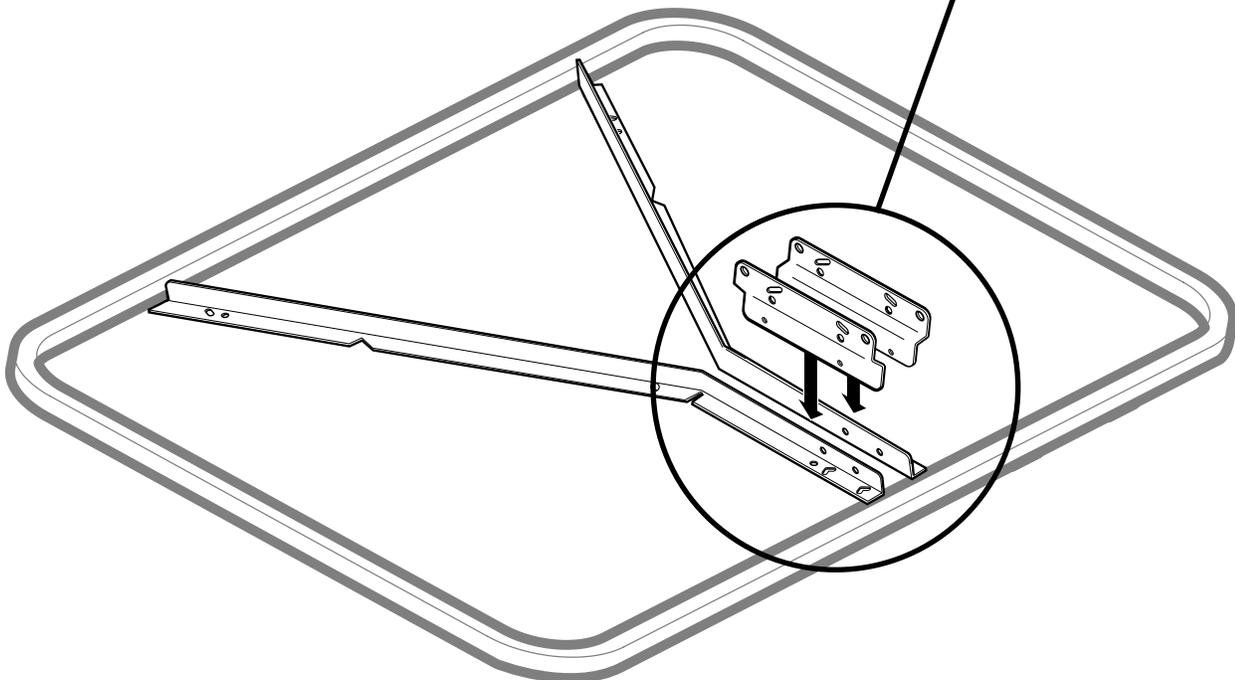
**3A.**

Assemble backboard brackets to board as shown.

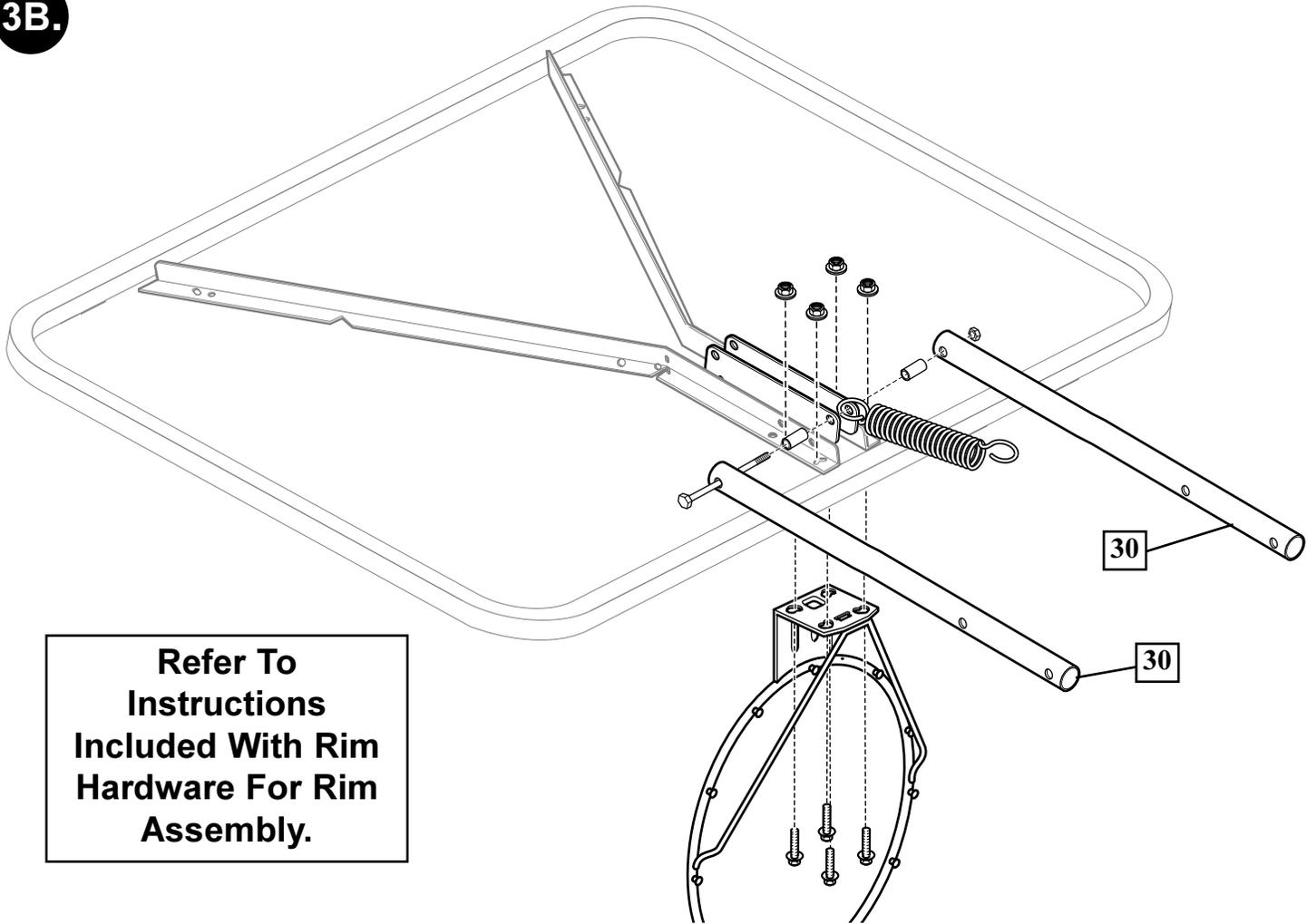
**Refer To  
Instructions  
Included With  
Backboard  
Hardware For Board  
Assembly.**



**NOTE:** Parts on this page are included in backboard mounting hardware.



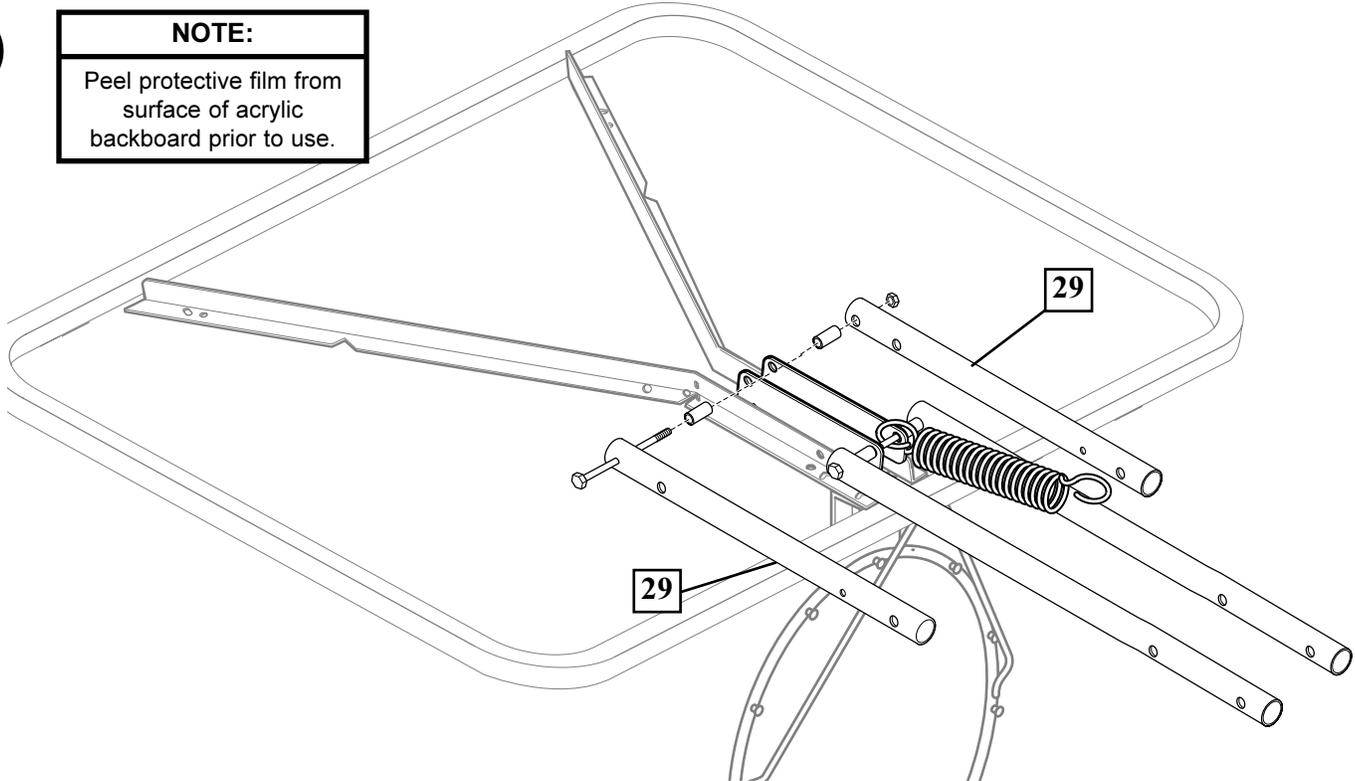
**3B.**



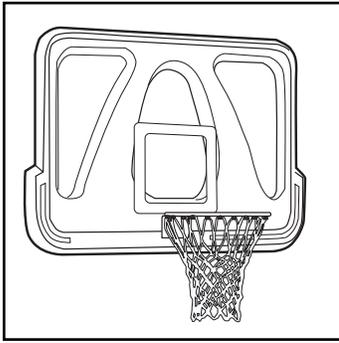
**Refer To  
Instructions  
Included With Rim  
Hardware For Rim  
Assembly.**

**3C.**

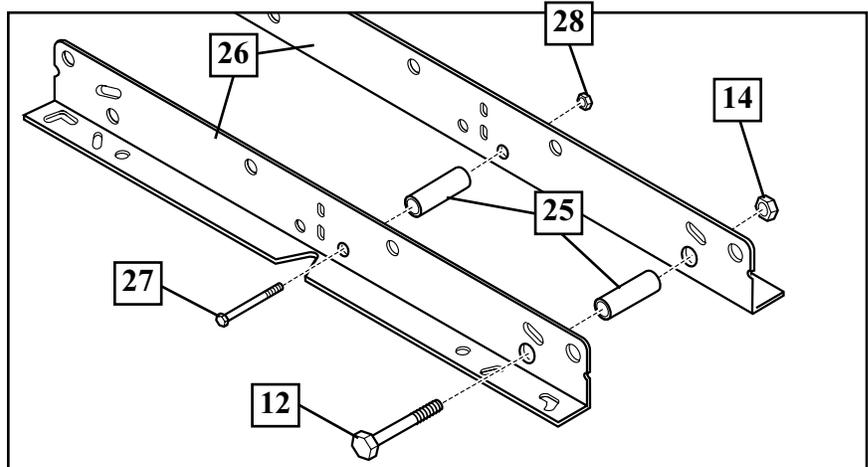
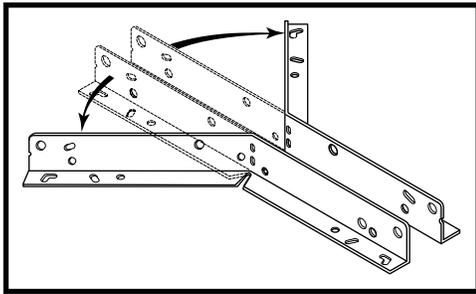
**NOTE:**  
Peel protective film from  
surface of acrylic  
backboard prior to use.



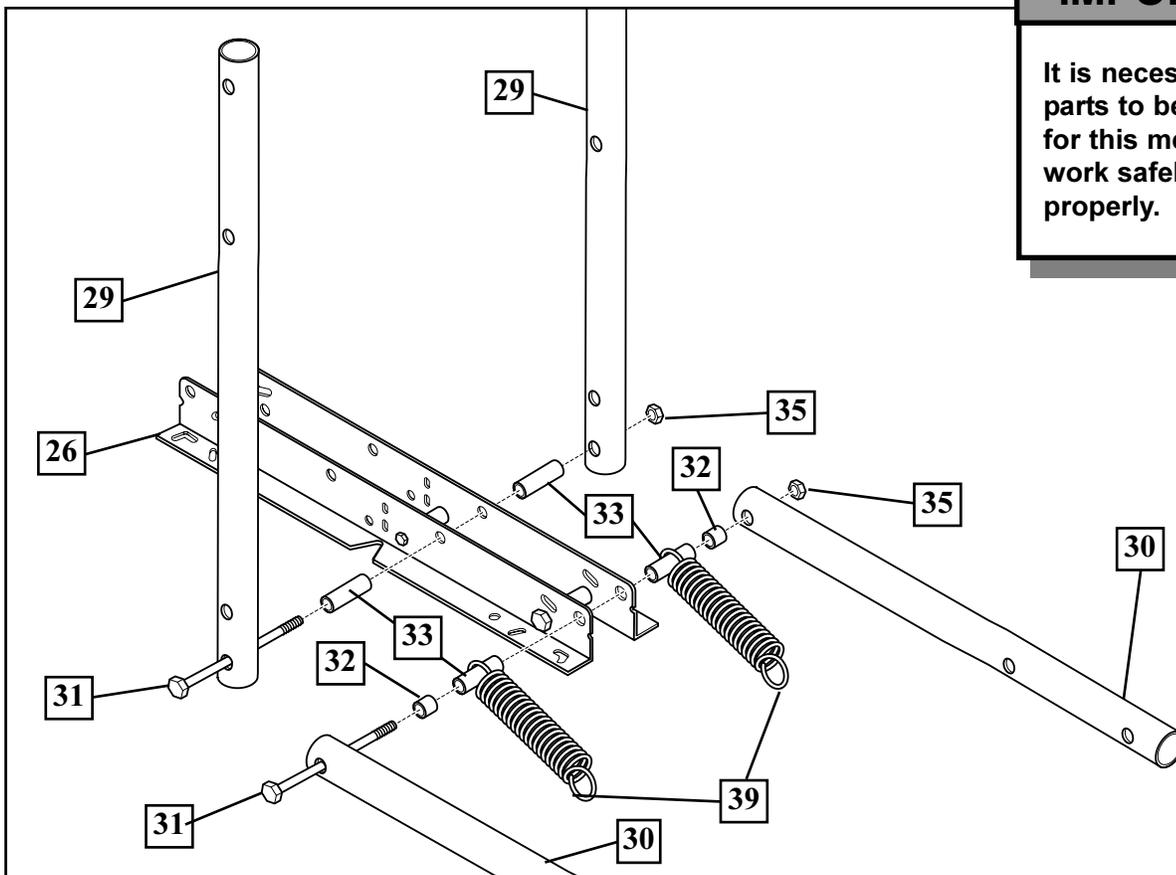
Use the following assembly instructions if you have a 48" molded plastic-framed acrylic backboard.



**4A.** Install spacers (25), and springs (39) onto backboard brackets (26) with bolts (27, 36), washers (37) and lock-nuts (14, 28) as shown. Bend bracket (26) to line up with holes in backboard.



**4B.** Assemble elevator tubes (30) as shown. Tighten completely.



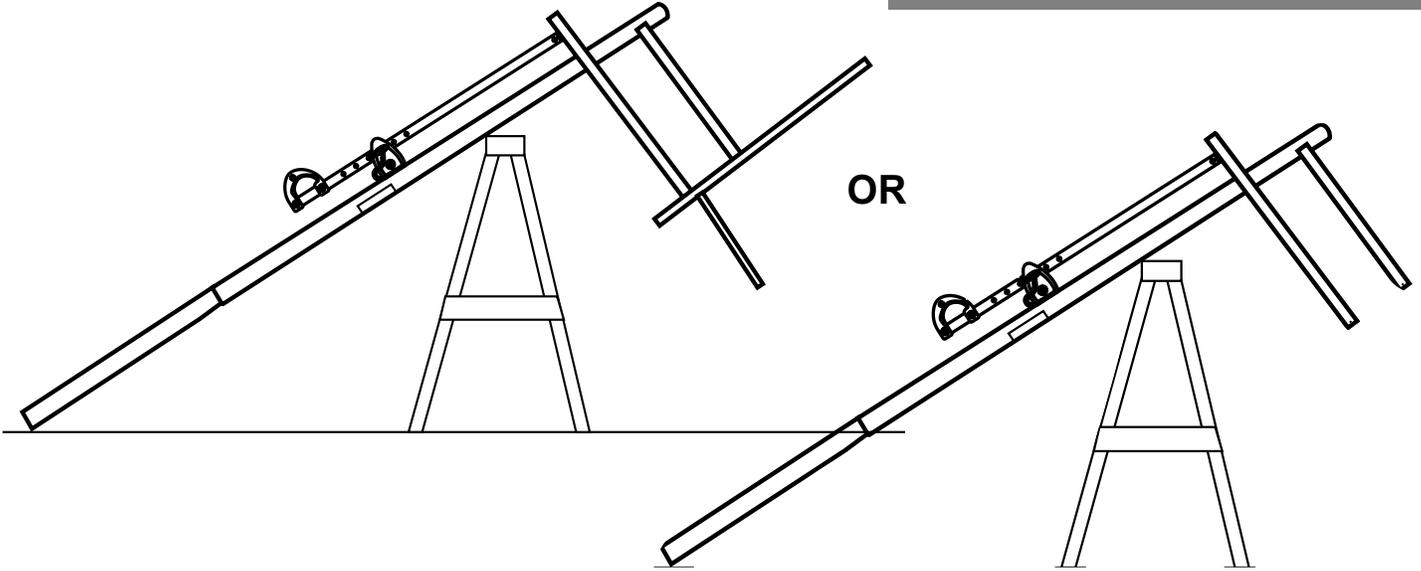
**IMPORTANT!:**

It is necessary for all parts to be installed for this mechanism to work safely and properly.

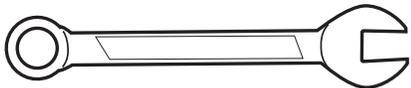
# SECTION C: ATTACH THE BACKBOARD/ELEVATOR TO POLE SYSTEM

This is what your system will look like when you've finished this section:

**NOTE:**  
BACKBOARD WILL VARY



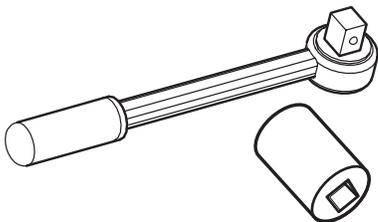
## TOOLS REQUIRED FOR THIS SECTION



(2) 3/4" Wrenches

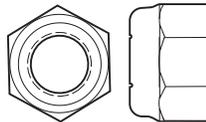
AND/OR

(2) Socket Wrenches and Sockets



3/4"

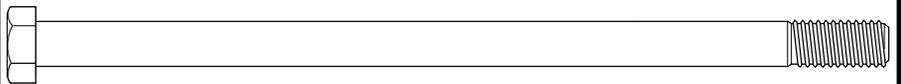
## HARDWARE USED IN THIS SECTION (not actual size)



Item #35



Item #33

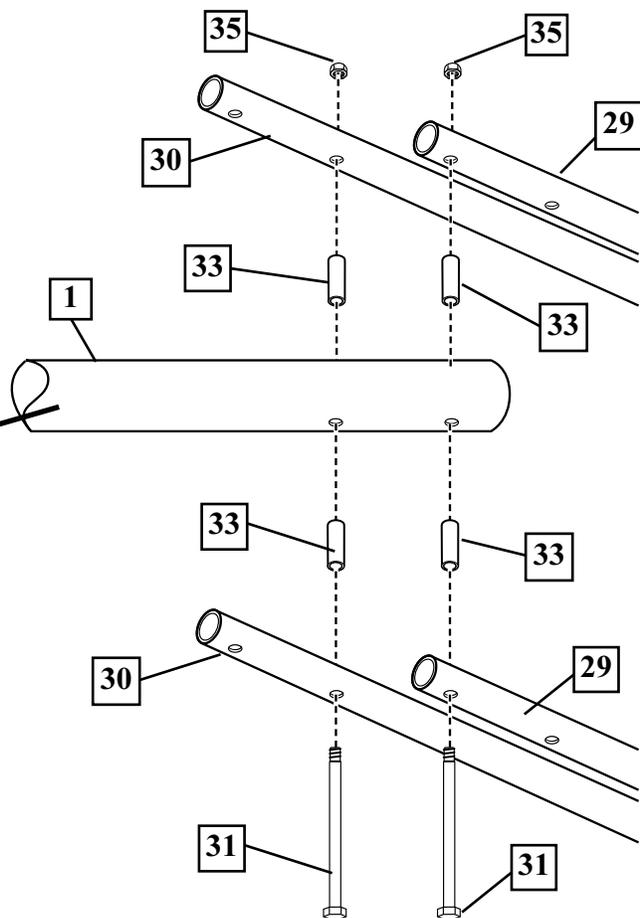
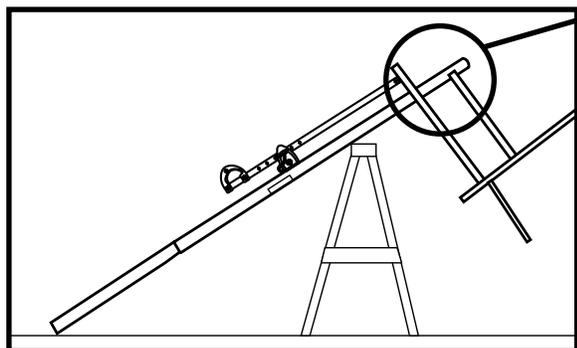


Item #31

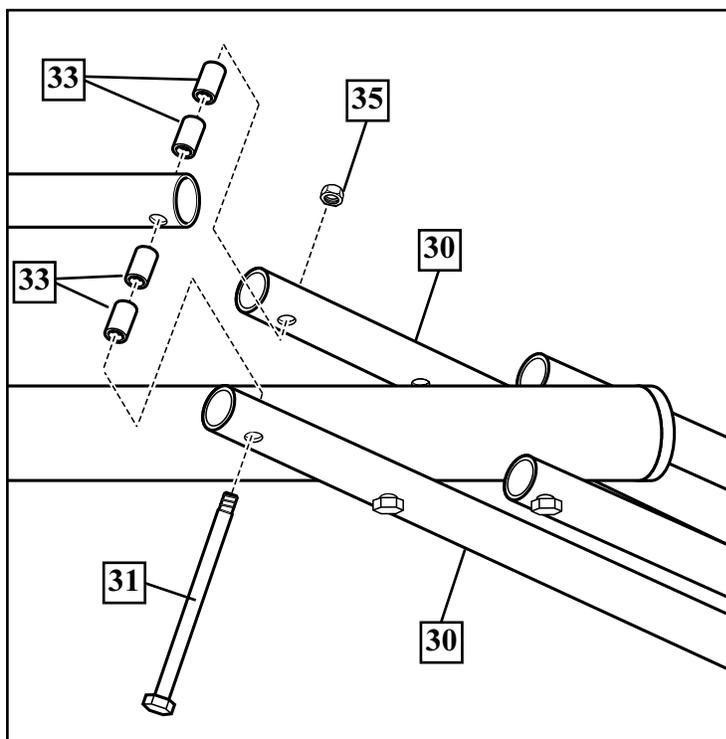
- 16.** Support pole on sawhorse. Attach backboard assembly to top pole section (1).  
**NOTE:** Two people are required for this step, use caution, elevator assembly is heavy.

**⚠ WARNING**

TWO PERSON MINIMUM REQUIRED FOR THIS PROCEDURE. NOT FOLLOWING RECOMMENDATION MAY RESULT IN SERIOUS BODILY INJURY AND/OR PROPERTY DAMAGE.

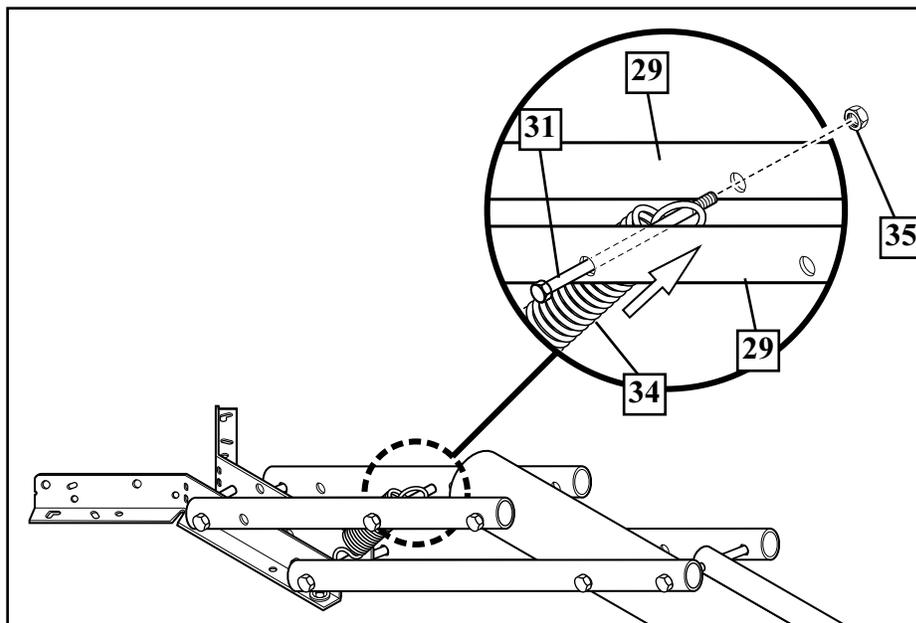


- 17.** Install handle assembly to long elevator tubes (30) using bolt (31), spacers (33), and nut (35) as shown.  
**NOTE:** Before going on to next step, adjust adjustable system assembly to the 10' setting.



**18.**

Insert bolt (31) through left side short elevator tube (29), then stretch spring or springs (34) onto bolt (31). Insert bolt (31) through right side short elevator tube (29) and secure with nut (35).



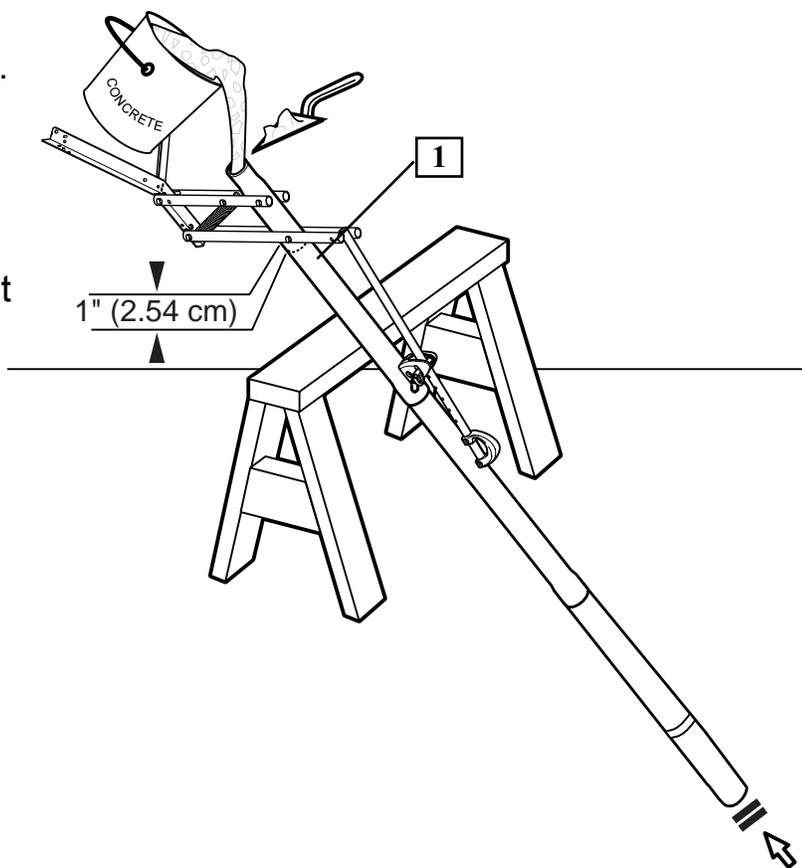
**⚠ WARNING!**

**USE EYE PROTECTION  
WHEN INSTALLING  
SPRINGS.**

**19.**

Secure pole end with tape (not included). Fill pole with concrete approximately 1" (2.54 cm) below bottom elevator hole as shown.

**NOTE:** Make sure that concrete does not bulge from the end of pole assembly. Allow concrete to completely cure.



**IMPORTANT!:**

**Failure to fill your  
pole completely with  
concrete as described  
in these instructions  
will void all warranties  
written and implied.**

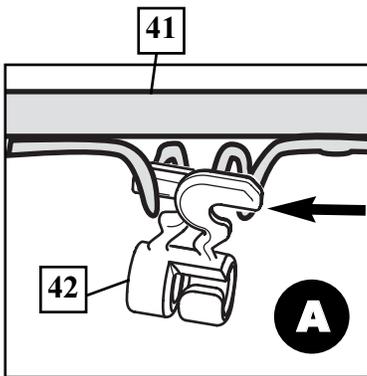
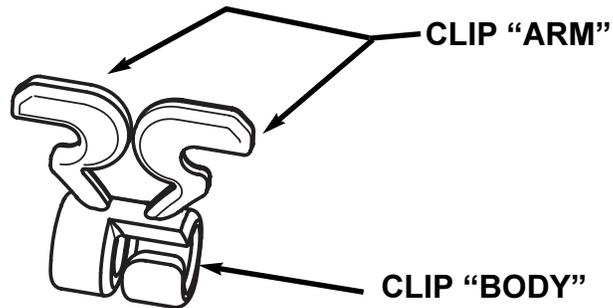
**IMPORTANT!:**

**WAIT A MINIMUM OF 24 HOURS BEFORE GOING ON TO NEXT STEP 22.  
CONCRETE MUST CURE.**

**20.** Install clips.

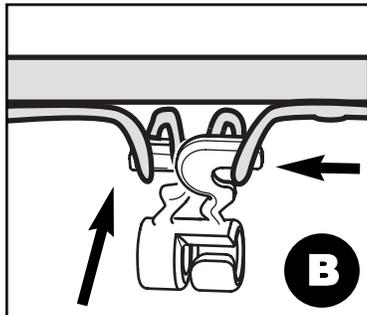
**⚠ WARNING!**

USE OF THIS PRODUCT WITHOUT PROPER INSTALLATION OF SMART CLIPS, OR WHEN ALL SMART CLIPS ARE NOT PRESENT COULD RESULT IN BODILY HARM. BE SURE TO FOLLOW DIRECTIONS CAREFULLY.

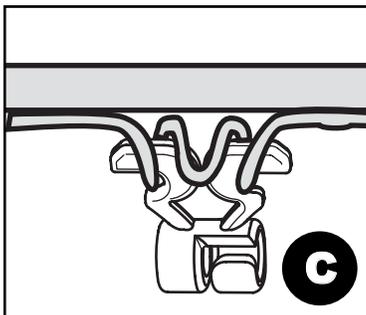


Insert one "arm" of clip into ram as shown. Twist "body" of clip slightly so that second "arm" slides over the top of the first "arm" as shown.

Push in direction indicated by arrows.



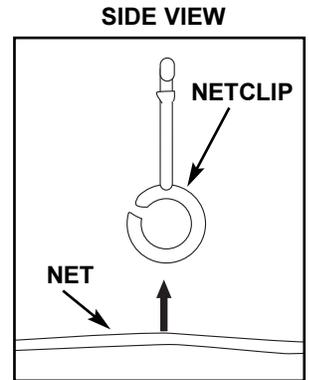
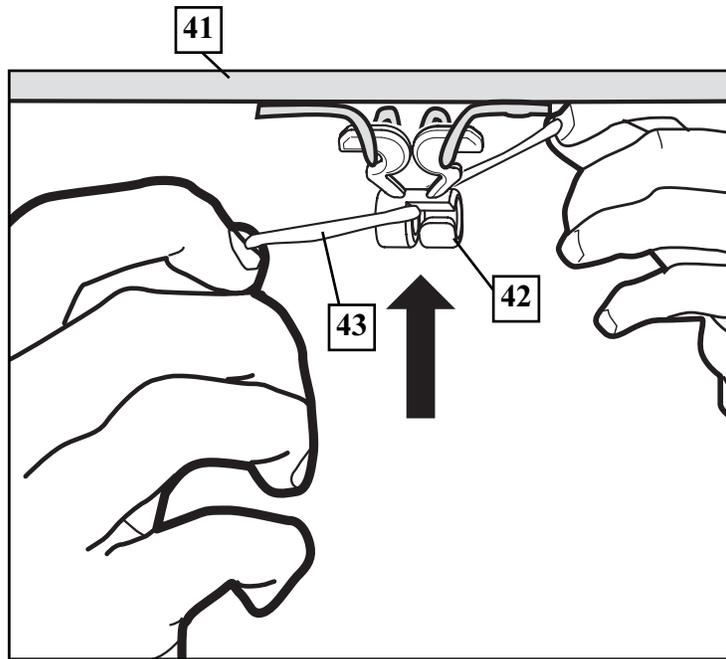
Push second "arm" back and into ram as shown.



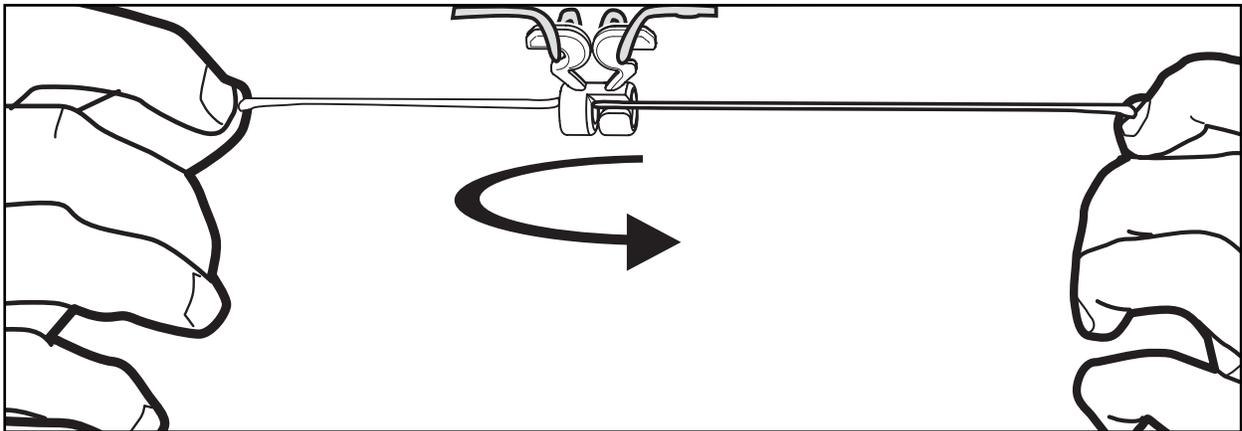
Twist "body" of clip slightly again to spread "arms" of clip. Clip "arms" must be flat and touching edge to edge as shown, not overlapping.

# NET INSTALLATION

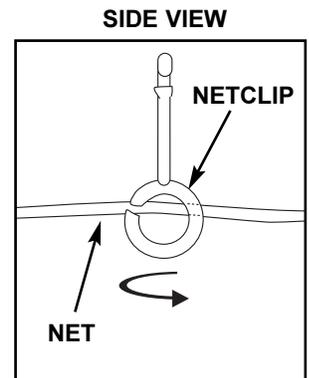
21.



Insert net into bottom of clip as shown.



Twist net until it snaps into position.  
Net must be centered through clip.



# IMPORTANT!:

WAIT A MINIMUM OF 24 HOURS BEFORE GOING ON TO NEXT STEPS. CONCRETE MUST CURE.

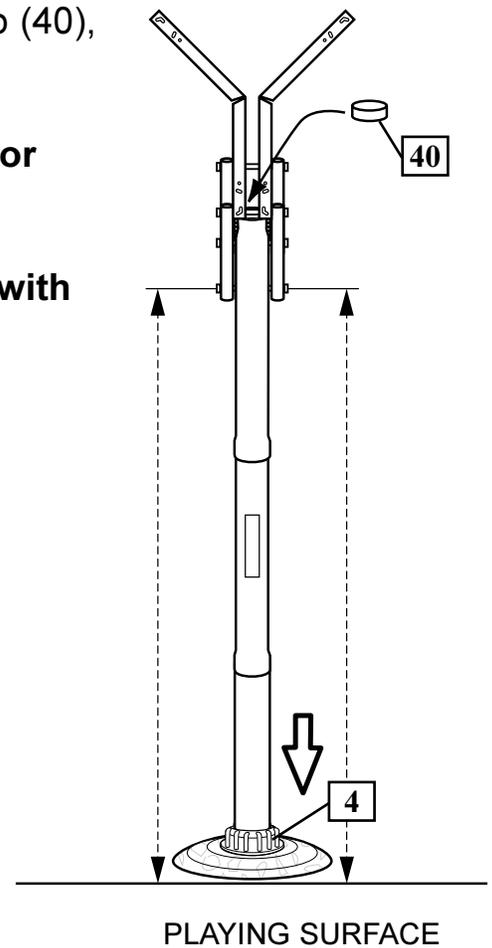
- 22.** After concrete has cured, remove tape, install pole cap (40), fit pole assembly into sleeve (4).

**IMPORTANT!** Position pole assembly so the elevator assembly is perpendicular with playing surface.

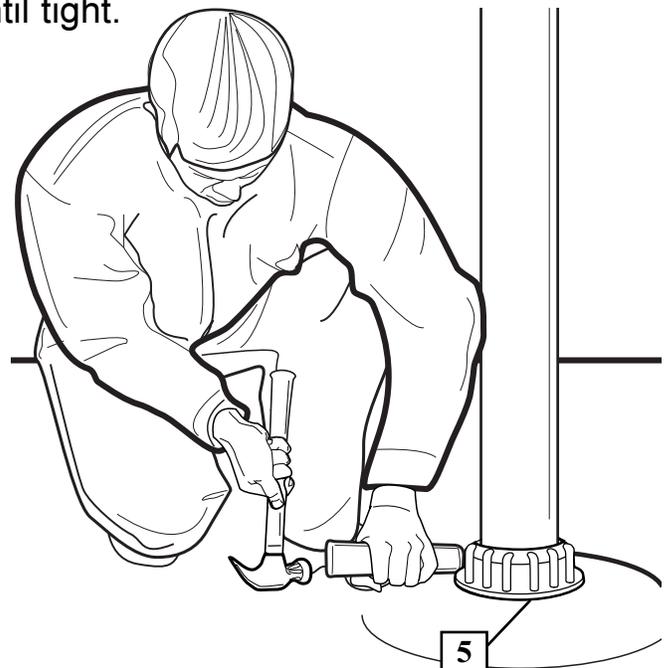
**IMPORTANT!** The elevator holes **MUST** be parallel with playing surface.

## ⚠ WARNING

TWO PERSON MINIMUM REQUIRED FOR THIS PROCEDURE. NOT FOLLOWING RECOMMENDATION MAY RESULT IN SERIOUS BODILY INJURY AND/OR PROPERTY DAMAGE.



- 23.** Use wedge to tap cap of ground sleeve until tight.



# 24A.

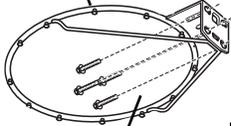
Starting with nuts flush against bracket, secure rim and bracket to backboard.

**NOTE A:** Do not use washers here on spring return style rim.

**⚠ WARNING**  
TWO PERSON MINIMUM REQUIRED FOR THIS PROCEDURE. NOT FOLLOWING RECOMMENDATION MAY RESULT IN SERIOUS BODILY INJURY AND/OR PROPERTY DAMAGE.

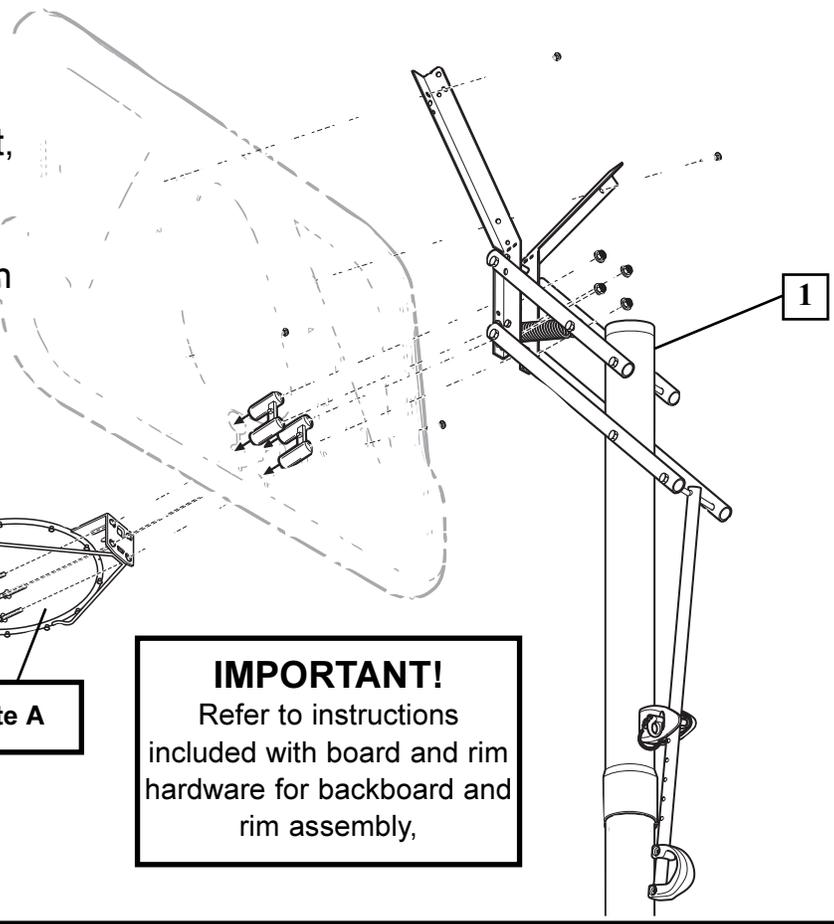
**⚠ WARNING**  
WHEN MOUNTING THE BACKBOARD ASSEMBLY TO THE POLE IS PERFORMED AT AN ELEVATED HEIGHT. USE PROPER PRECAUTION.

41



Note A

**IMPORTANT!**  
Refer to instructions included with board and rim hardware for backboard and rim assembly,



# 24B.

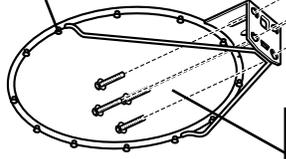
Starting with nuts flush against bracket, secure rim and bracket to backboard.

**NOTE A:** Do not use washers here on spring return style rim.

**⚠ WARNING**  
TWO PERSON MINIMUM REQUIRED FOR THIS PROCEDURE. NOT FOLLOWING RECOMMENDATION MAY RESULT IN SERIOUS BODILY INJURY AND/OR PROPERTY DAMAGE.

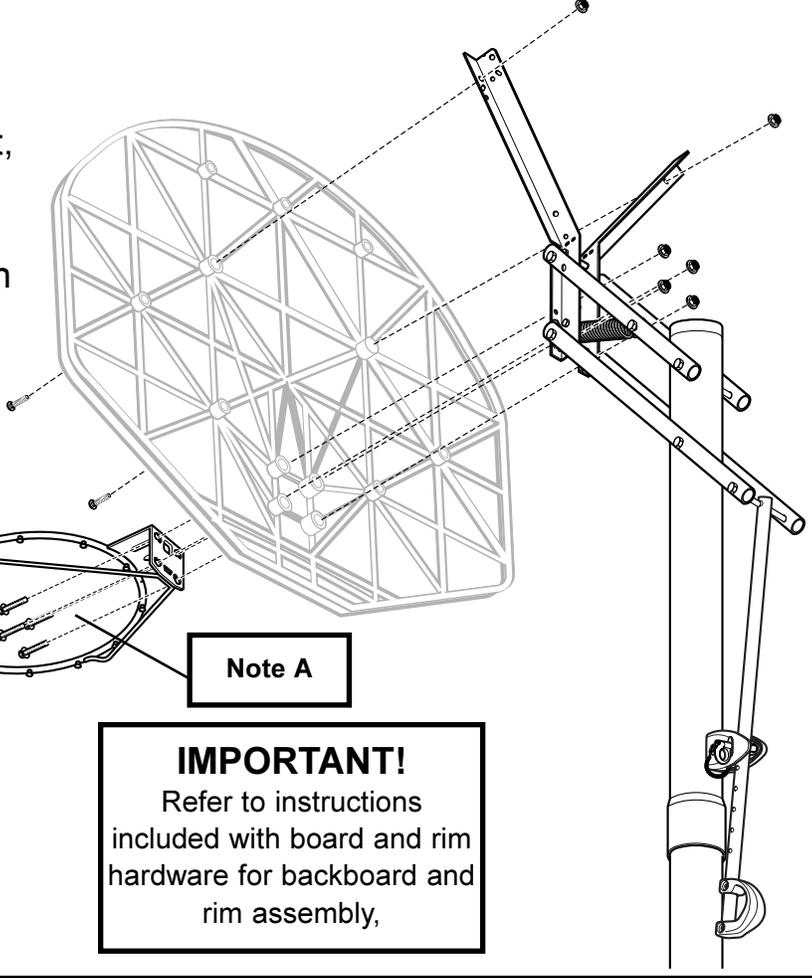
**⚠ WARNING**  
WHEN MOUNTING THE BACKBOARD ASSEMBLY TO THE POLE IS PERFORMED AT AN ELEVATED HEIGHT. USE PROPER PRECAUTION.

41



Note A

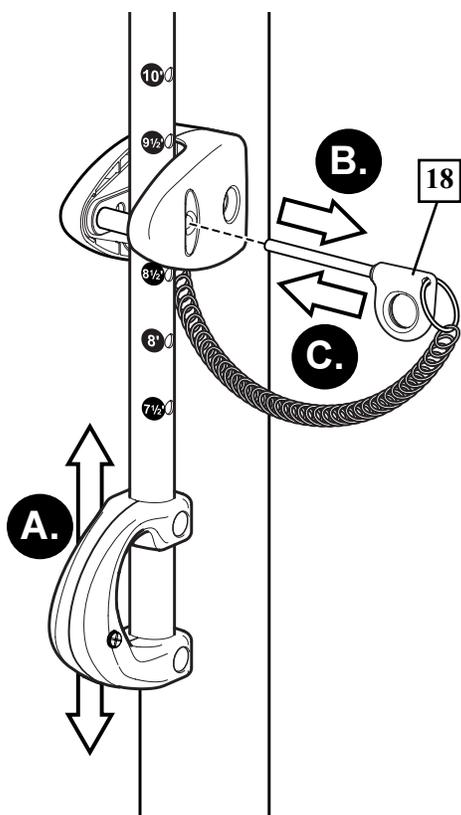
**IMPORTANT!**  
Refer to instructions included with board and rim hardware for backboard and rim assembly,



- 25.** A. While holding handle, remove pin (26).  
B. Move elevator up or down to desired height.  
C. Replace pin (26) full length to lock system at desired height.

**⚠ WARNING!**

**DO NOT ALLOW  
CHILDREN TO ADJUST  
HEIGHT.**



- 26.** Apply height adjustment label (38) to front of pole as shown. Regulation rim height is 10 feet (3.05 m).

