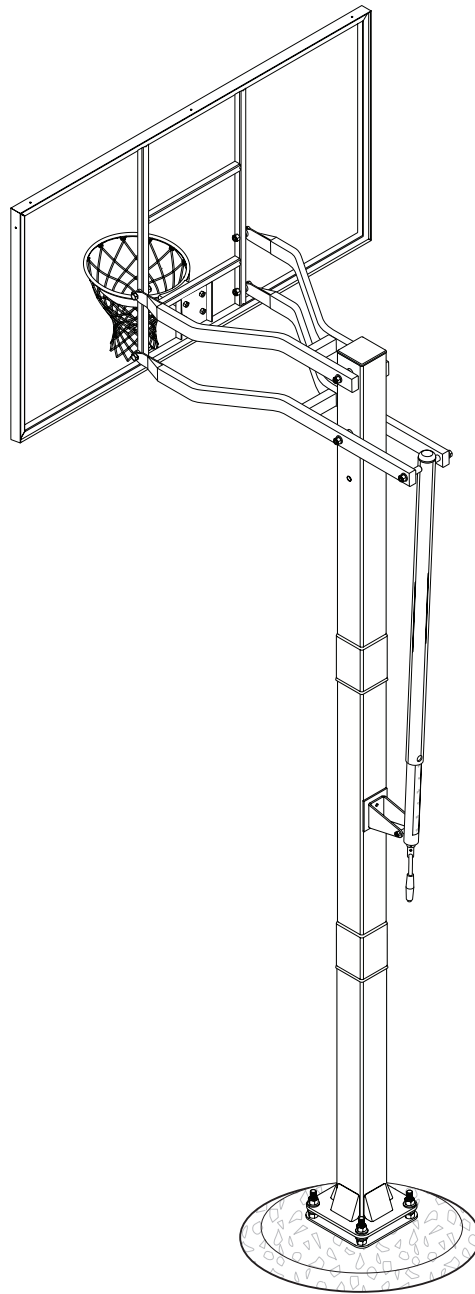


In-Ground Basketball System Owners Manual




SPALDING®

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.

Write Model Number From Box Here:



WARNING!

PLEASE ENSURE
that (4) steel spacers
are in place between
Board Frame and Rim
Prior to tightening bolts.
(SEE PAGE 12)

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



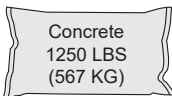
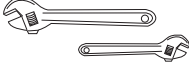
WARNING!



**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:

 • Three (3) Capable Adults	 • (2) Stepladders 8 ft. (2.4 m)	 • Concrete 1250 LBS (567 KG)
 • Carpenter's Level	 • Drill	
 • 15' Tape Measure	 • Phillips Screwdriver	
 • Shovel and Post Hole Digger	• (2 each) Wrenches and/or Socket Wrenches and Sockets (Deep-Well Sockets are Recommended).	 • Container to Mix
 • Wood Board (scrap)	 3/8" 1/2" 9/16" 3/4" 15/16"	• Optional: Large & Small Adjustable Wrenches
 • Center Punch	 3/8" 1/2" 9/16" 3/4" 15/16"	
 • Safety Glasses		

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: 1300 367 582,
Internet Address: www.spalding.com www.spalding.com.au



Basketball System Warranty

For the very latest Basketball System Warranty information
Please visit the Spalding Basketball website at www.Spalding.com

Contact Spalding Customer Service at phone # 1-800-558-5234
For more information about parts and warranty visit www.Spalding.com

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.
- Three (3) capable adults 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 Customer Service.
- 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.
- 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.*

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



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.

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.
- 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.
- 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.
- Never play on damaged equipment.
- Keep pole top covered with cap at all times.
- See instruction manual for proper installation and maintenance.

SPALDING
In the U.S.: 1-800-558-5234
In Canada: 1-800-284-8339
In Australia: 1-300-367-682

SURE SHOT
In the U.S.: 1-800-558-5234

RUSSELL

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in the USA and other countries.
ID#: 58800001 02/12

HYDRA-RIB
In the U.S.: 1-800-334-9111

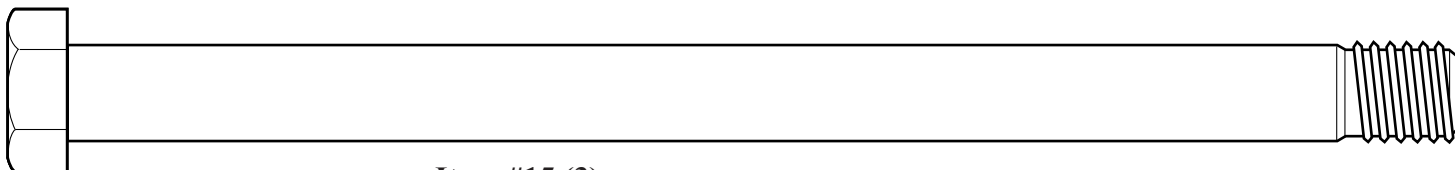
HUFFY SPORTS
In the U.S.: 1-800-558-5234
In Canada: 1-800-284-8339

PARTS LIST - See Hardware Identifier

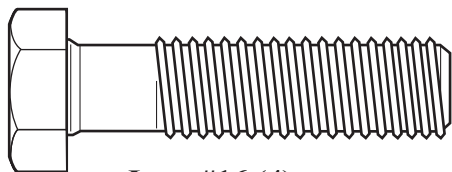
<u>Item</u>	<u>Qty.</u>	<u>Part No.</u>	<u>Description</u>	<u>Item</u>	<u>Qty.</u>	<u>Part No.</u>	<u>Description</u>
1	1	908038	Bottom Pole Section Assembly	23	4	201611	Bolt, Hex, 5/16-18 x 3" Long
2	1	908561	Support Arm, Lower	24	4	203100	Nut, Hex Flange, 5/16-18
3	1	908559	Support Arm, Upper	25	12	265575	Nut, Hex, 5/8-11, Zinc
4	1	80034403	Crank, Height Adjustment	26	1	600063	Board Pad, Left, Foam
5	1	600052	Pole Cap, Square	27	1	600064	Board Pad, Right, Foam
6	1	60016401	Cover, Height Indicator	28	1	600082	Board Pad, Center, Foam
7	1	600165	Cap, Height Indicator Cover		1	600067	Board Pad, Center, Foam (used on 88567G)
8	1	200685	Label, Height Adjustment	29	1	205791	Pole Pad
9	1	900661	Anchor Plate	30	1	901040	Middle Pole Section Assembly
10	4	200573	J-Bolt, 5/8-11 x 24" Long	31	1		Cover Plate, Rim
11	8	201651	Spacer, 0.50 I.D. x 0.98 O.D. x 0.25" Long	32	2	220140	Screw, Rim Cover, 1/4 x 0/375" Long
12	2	205395	Spacer, 0.53 I.D. x 0.75 O.D. x 1.25" Long	33			Rim
13	1		Net	34	8	201538	Screw Self Drilling
14	1	901757	Top Pole Section Assembly	35	4	203309	Washer, Flat
15	3	201640	Bolt, Hex, 1/2-13 x 7.25" Long	36	1	205355	Drill Bit, 11/64
16	4	206665	Bolt, Hex, 1/2-13 x 2" Long	37	4	208481	Spacer, Steel 0.5 IDx0.875 OD x 0.425 long
17	1	201518	Bolt, Hex, 5/16-18 x 2.75" Long	38	1	203274	Pad, Foam
18	7	206340	Nylon Lock Nut, Hex, 1/2-13	39	8	206303	Washer, Flat, 1/4"
19	1	203099	Nylon Lock Nut, Hex, 5/16-18				
20	6	202651	Washer, Flat, 1/2"				
21	8	200704	Washer, Flat, 5/8"				
22	1		Backboard, Glass				
	1		Backboard, Acrylic				

* You May Have Extra Parts With This Model.

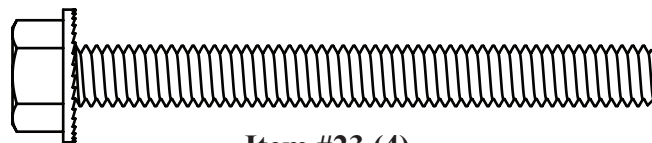
HARDWARE IDENTIFIER (Bolts and Screws)



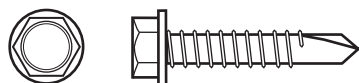
Item #15 (3)



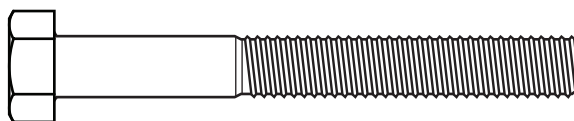
Item #16 (4)



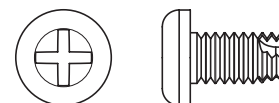
Item #23 (4)



Item #34 (8)

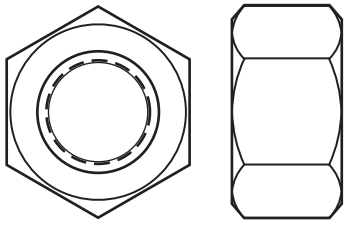


Item #17 (1)

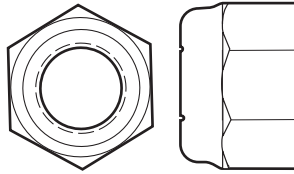


Item #32 (2)

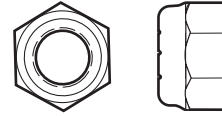
HARDWARE IDENTIFIER (Nuts and Washers)



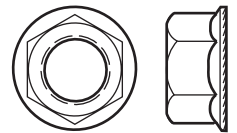
Item #25 (12)



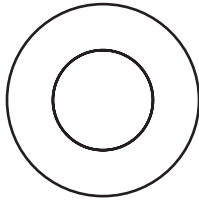
Item #18 (7)



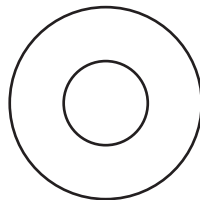
Item #19 (1)



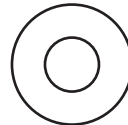
Item #24 (4)



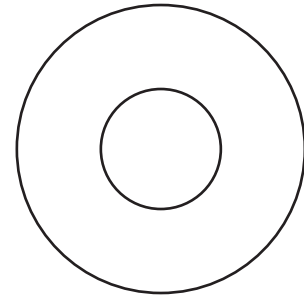
Item #20 (6)



Item #35 (4)

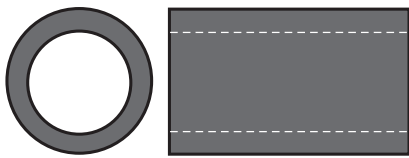


Item #39 (8)

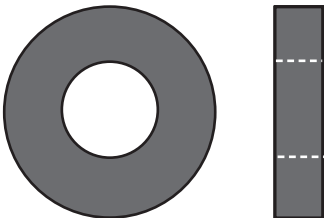


Item #21 (8)

HARDWARE IDENTIFIER (Spacers and Other)



Item #12 (2)



Item #11 (8)



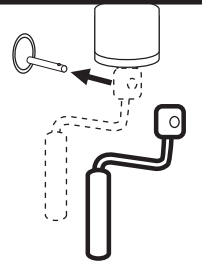
#36 (1)



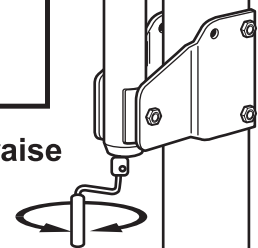
Item #37 (4)

HEIGHT ADJUSTMENT

Remove
locking pin
to remove
handle.

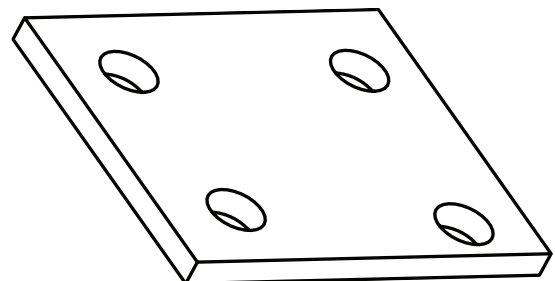


Rotate crank handle to raise
and lower backboard.



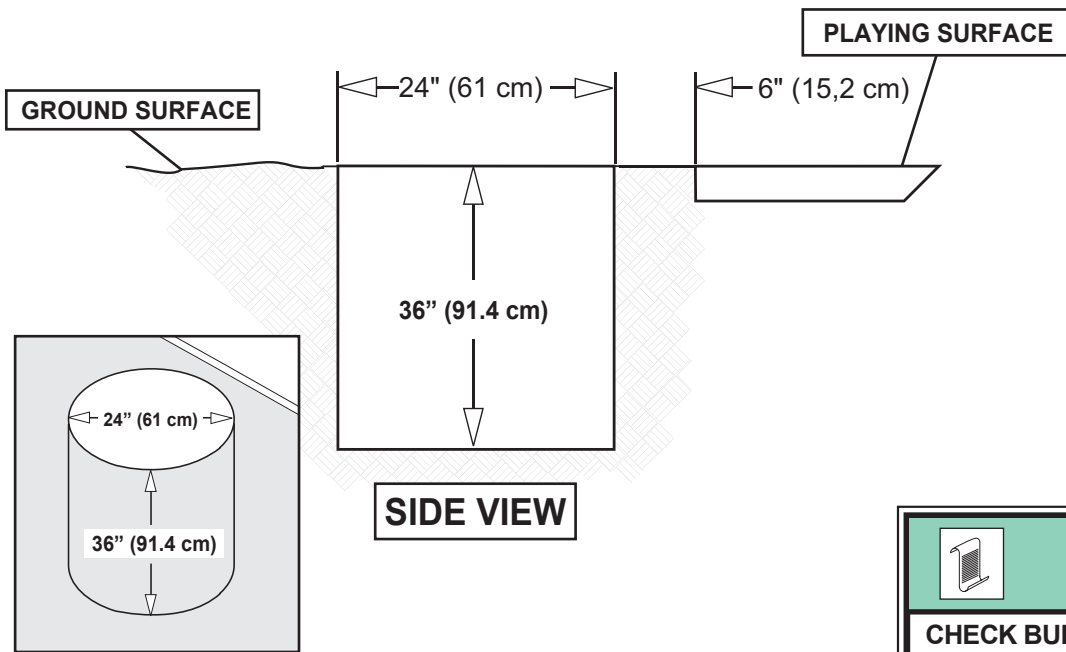
200685 4/01

Item #8 (1)

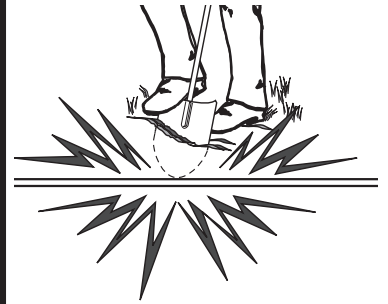


Item #38 (1)

1. Ensure ground is level with playing surface, then dig pole hole.



WARNING!



**CONTACT UTILITIES
BEFORE DIGGING.**



NOTE:

**CHECK BUILDING CODES FOR YOUR
LOCATION TO DETERMINE APPROPRIATE
HOLE DEPTH AND CEMENT VOLUME.**

2. Install nut (25) to J-bolt (10) as shown. Repeat procedure for other three J-bolts (10).



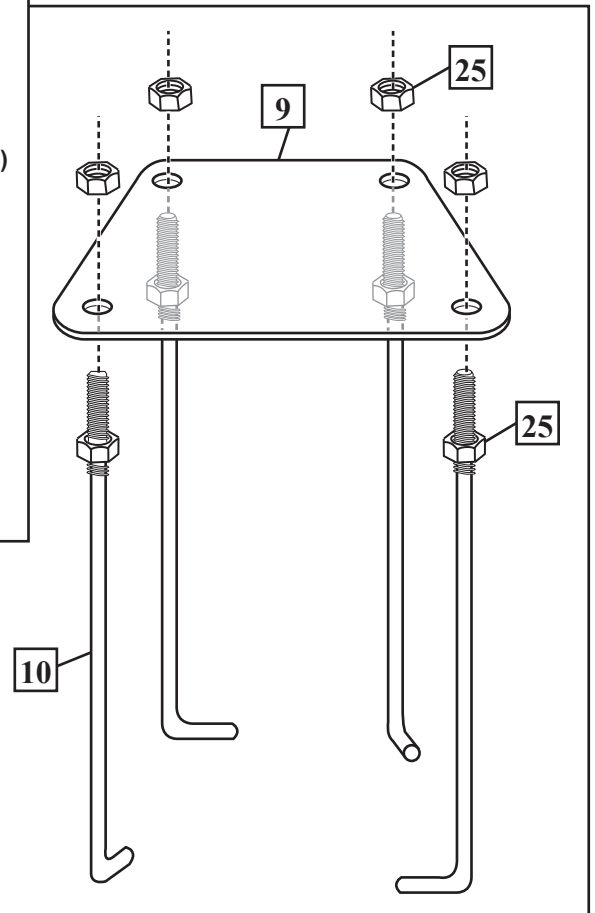
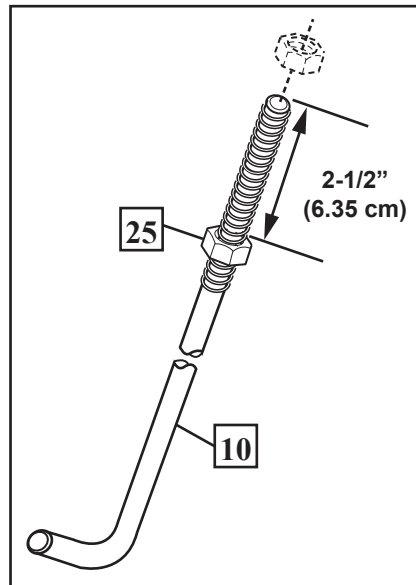
IMPORTANT!

Make sure nuts are 2-1/2"
(6.35cm) from top of
J-Bolts.



NOTE:

Make sure J-bolts (1)
are in the illustrated



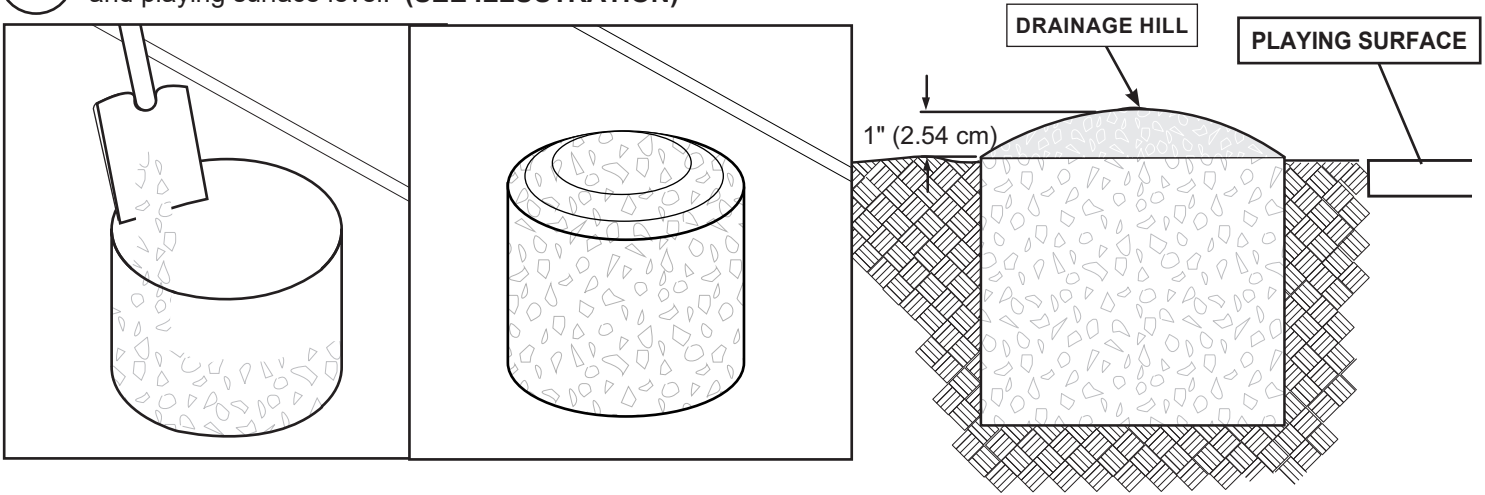
3. Install threaded ends of J-bolts (10) through holes in mounting plate (9) and secure as shown.



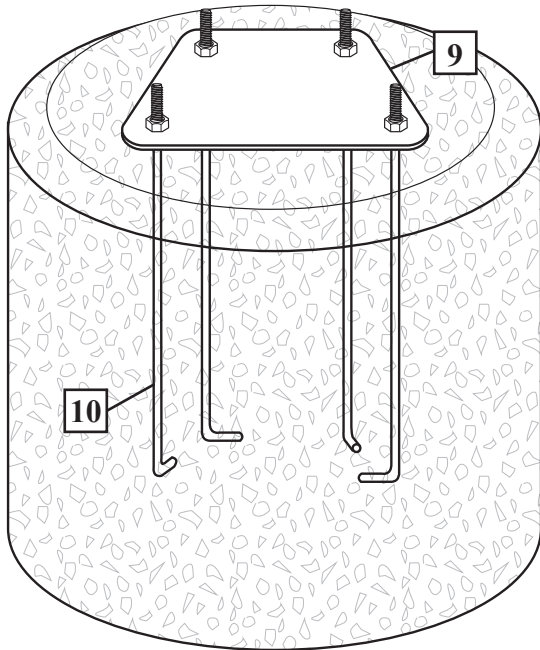
NOTE:

**Nuts on the top of plate are
used for leveling the pole after
system is fully assembled.**

4. Fill hole full with concrete. Tamp down concrete to release air pockets and build a drainage hill 1 inch above ground and playing surface level. (SEE ILLUSTRATION)

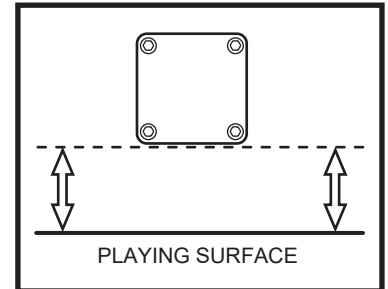


5. Insert J-bolts (10) with mounting plate (9) into cement as shown and fill remaining hole with concrete. Tamp down the concrete to release air pockets and build drainage hill around the mounting plate. Apply some pressure to level mounting plate on top of drainage hill and square the mounting plate with the playing surface. Clean off any excess concrete from mounting plate at this time.



! IMPORTANT!
Front of mounting plate (3) must be parallel with playing surface.

! IMPORTANT!
Check leveling of mounting plate several times with carpenter's level while concrete is curing.



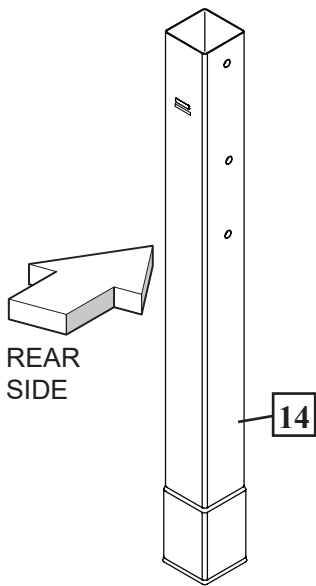
STOP!



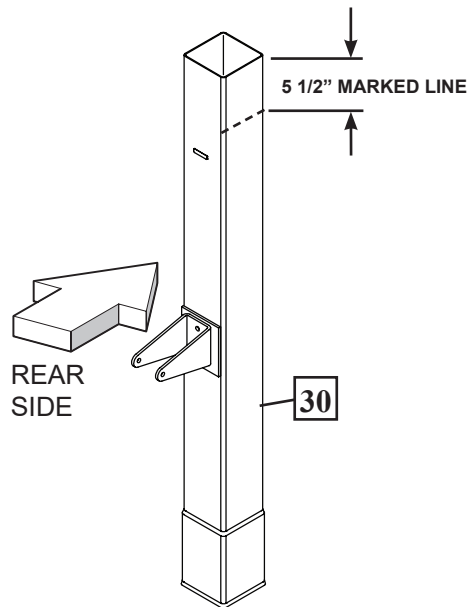
**DO NOT PROCEED UNTIL CONCRETE HAS CURED
A MINIMUM OF 72 HOURS !
ALLOW ADDITIONAL TIME FOR COLD,
WET OR HUMID WEATHER.**

6.

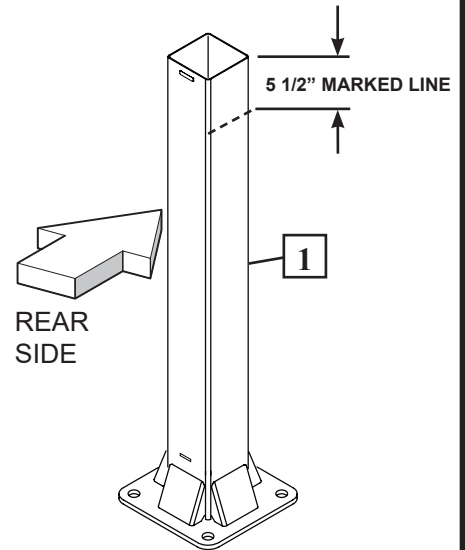
Visually, correctly identify each pole section. Mark a line with tape or a marker 5 1/2 inch from top ends of bottom and middle pole sections (1, 30). These lines will be used to determine the correct 5 1/2 inch overlap when assembling poles together. **NOTE ORIENTATION OF POLE SECTIONS!**



Top Pole Section



Middle Pole Section



Bottom Pole Section

7.

Bounce top pole (14) and middle pole (30) together as shown until the top pole moves to the line previously marked 5 1/2" from end of the middle pole (30). When properly assembled there should be 5 1/2" (14cm) of overlap. If you do not obtain 5-1/2" (14 cm) of overlap then **DO NOT PROCEED** and call customer service immediately.

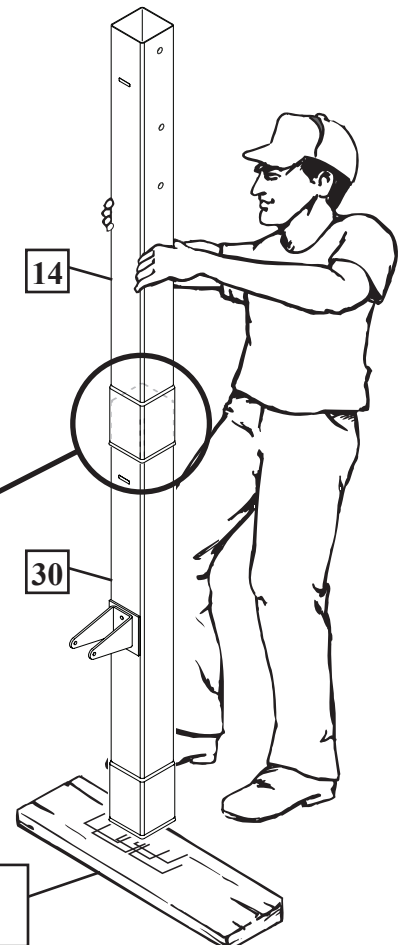
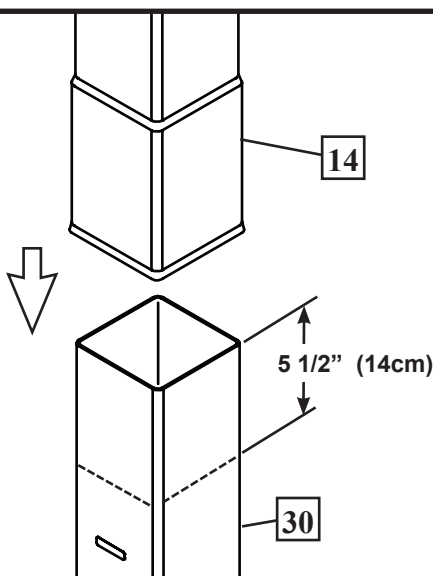
SEE FIGURE A BELOW



IMPORTANT!

Pound pole sections together. Poles should have a 5 1/2" (14cm) overlap.

A



8. Add bottom pole (1) to middle and top pole assembly (14, 30). Bounce pole sections together 3 times, rotate 90° and repeat bounce procedure. Continue this step until the middle pole moves to the previously taped reference mark on bottom pole. When properly assembled, there should be a 5 1/2" (14cm) overlap. If you do not obtain 5-1/2" (14 cm) of overlap then **DO NOT PROCEED** and call customer service immediately. **SEE FIGURE B BELOW**



WARNING!

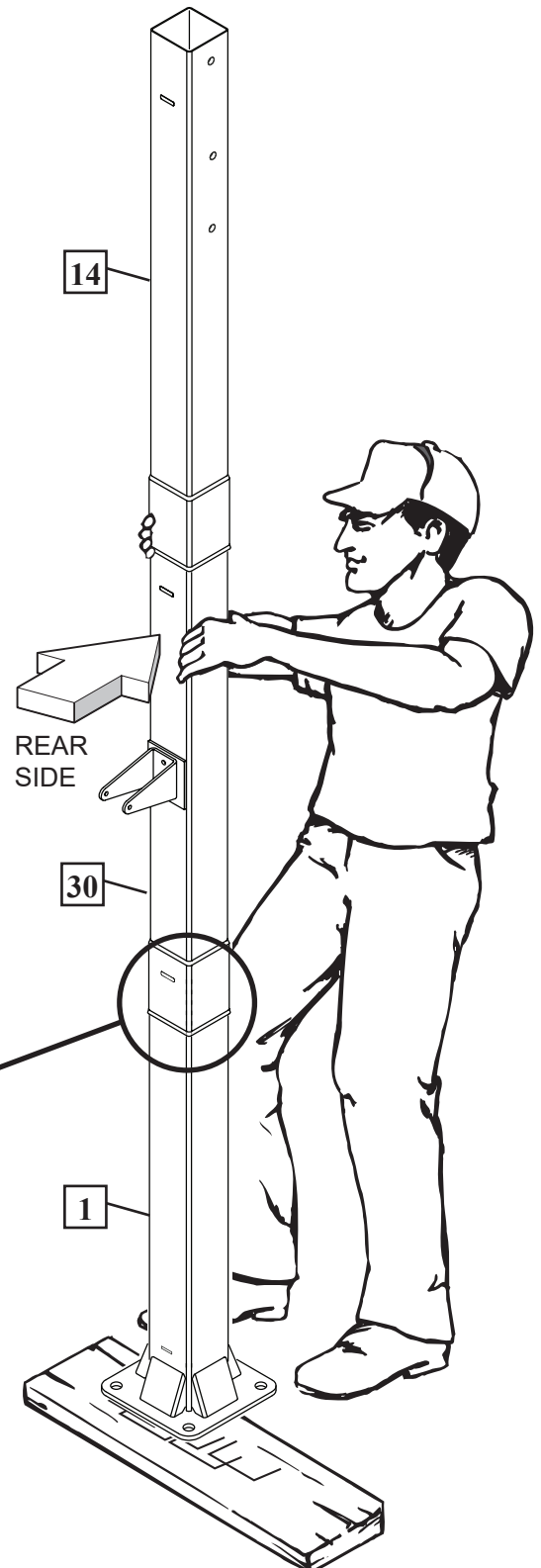


**TWO CAPABLE ADULTS
REQUIRED FOR THIS
PROCEDURE. FAILURE TO
FOLLOW THIS WARNING
COULD RESULT IN SERIOUS
INJURY AND/OR PROPERTY
DAMAGE.**

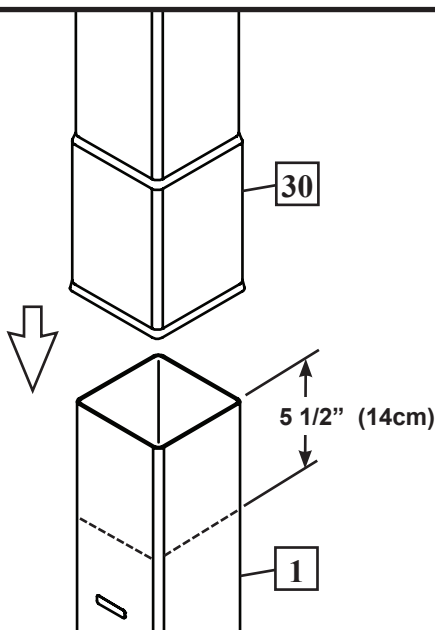


IMPORTANT!

**Pound pole sections together.
Poles should have a 5 1/2" (14cm)
overlap.**



B





WARNING!



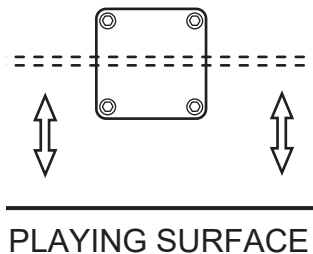
**THREE CAPABLE ADULTS
REQUIRED FOR THIS
PROCEDURE. FAILURE TO
FOLLOW THIS WARNING
COULD RESULT IN SERIOUS
INJURY AND/OR PROPERTY
DAMAGE.**

- 9.** Upright pole (1, 30, 14). Assemble lower pole flange onto protruding J-bolts (10) as shown. The flange will then rest on the nuts (25).

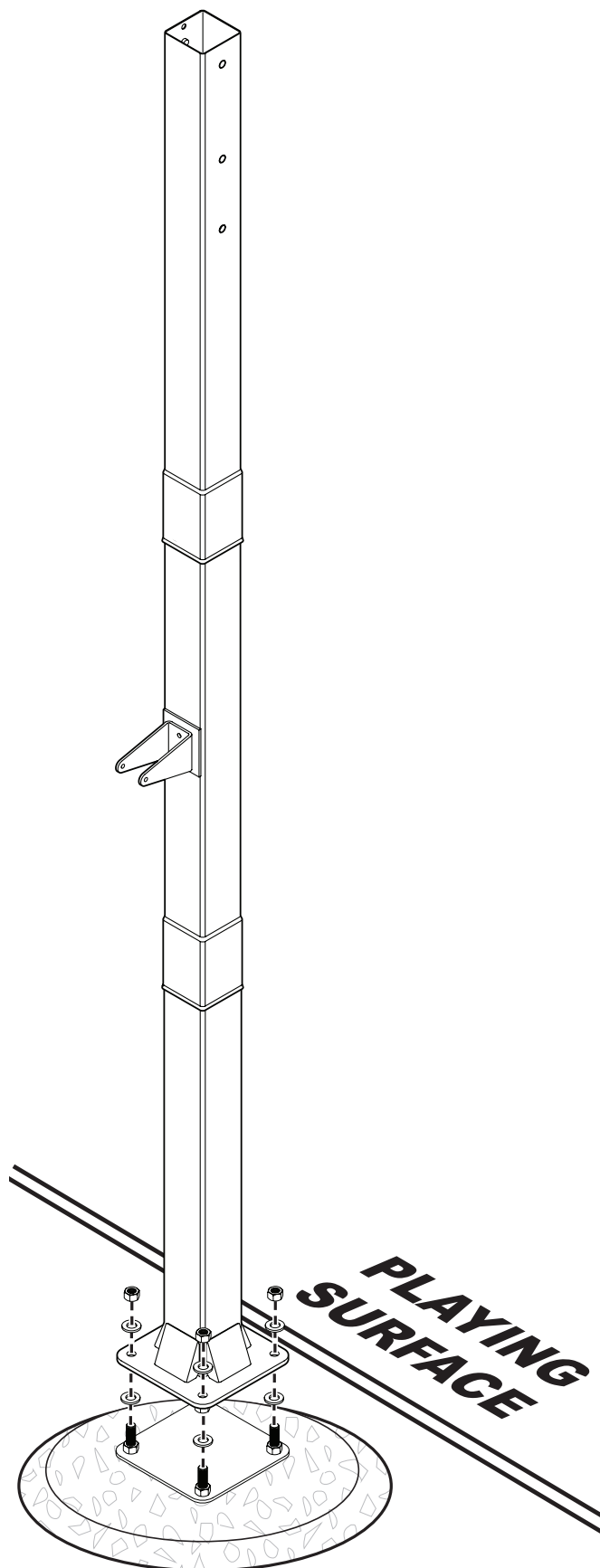
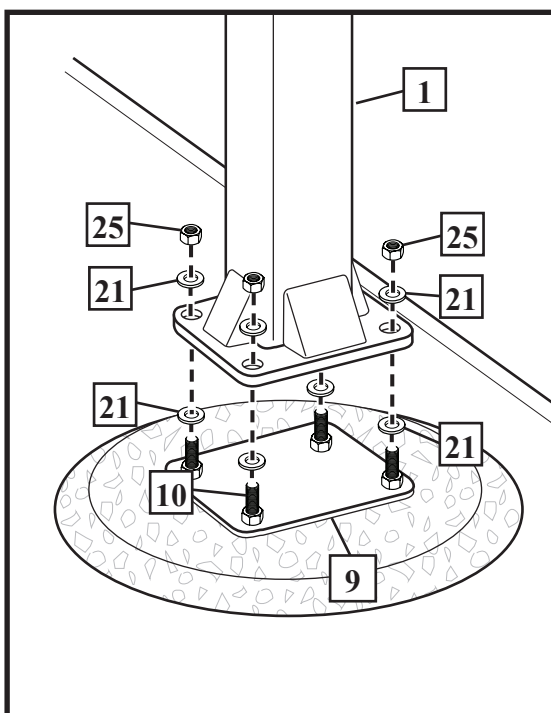


IMPORTANT!

**Holes in pole
must be parallel
with playing
surface.**



- 10.** Secure pole (1, 30, 14) flange to mounting plate (9) as shown. Tighten completely.



11.

Secure lower support arm (2) to the pole.



IMPORTANT!

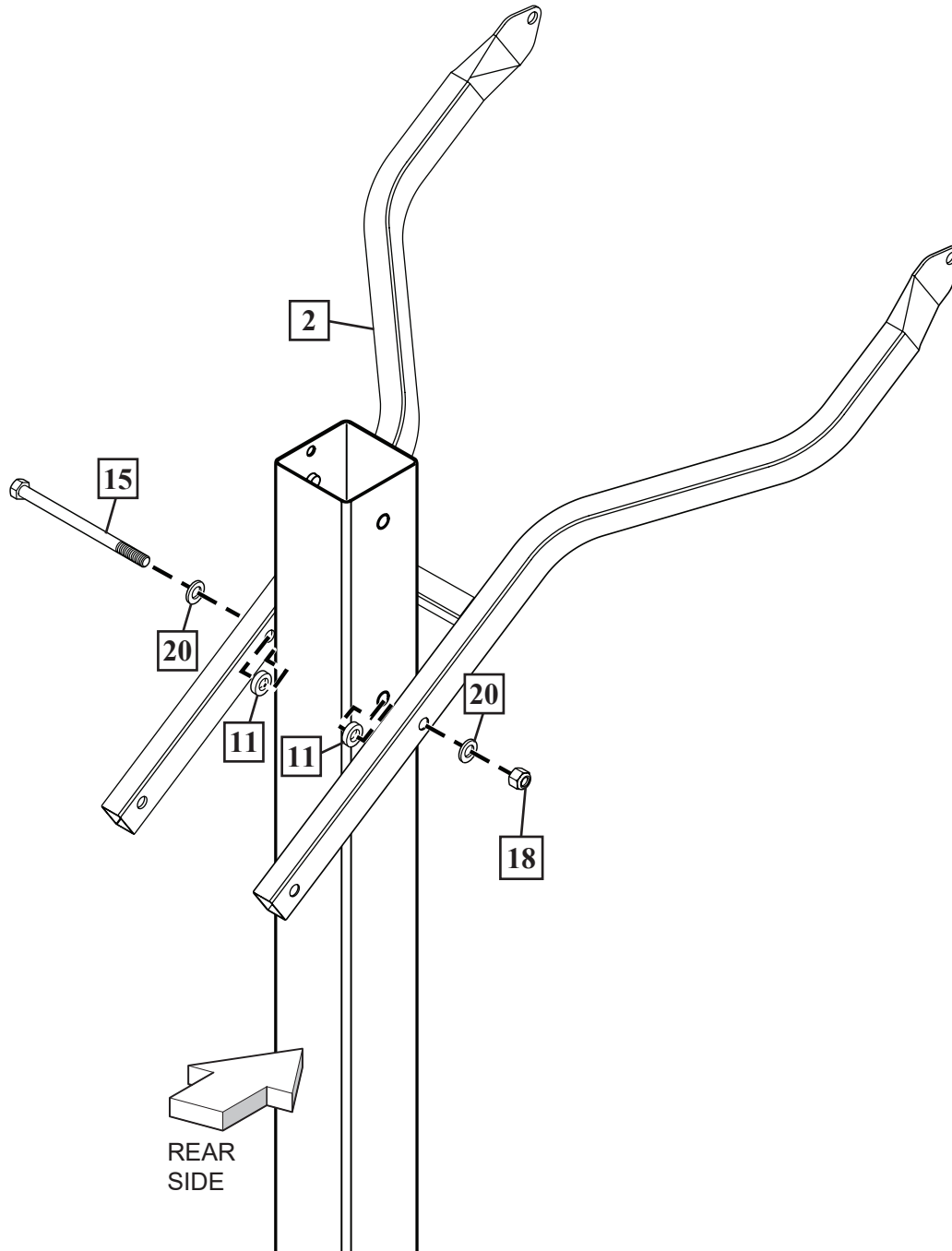
Do Not Over Tighten.



WARNING!



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



12. Secure upper support arm (3) as shown.



WARNING!

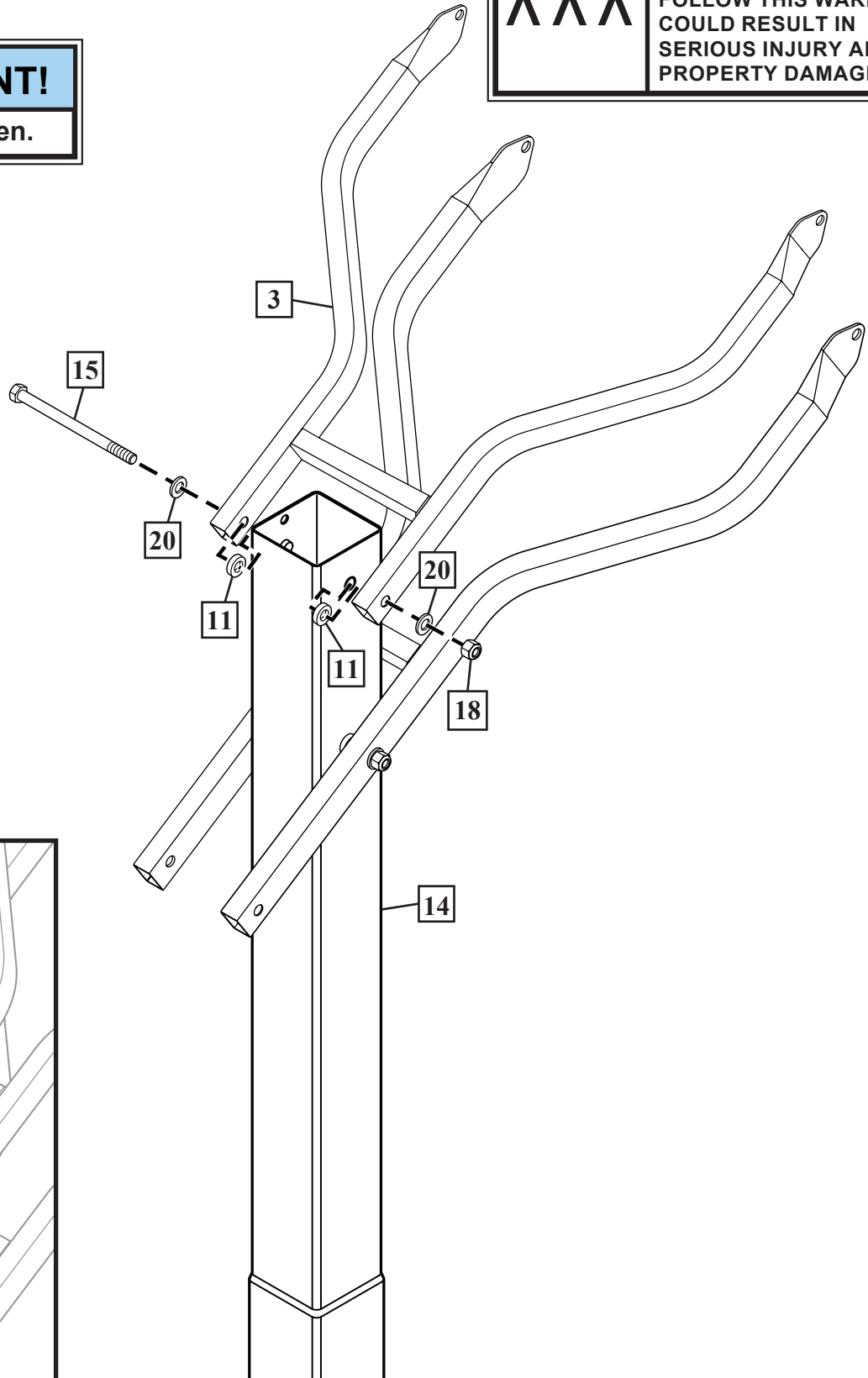


THREE CAPABLE ADULTS
REQUIRED FOR THIS
PROCEDURE. FAILURE TO
FOLLOW THIS WARNING
COULD RESULT IN
SERIOUS INJURY AND/OR
PROPERTY DAMAGE.

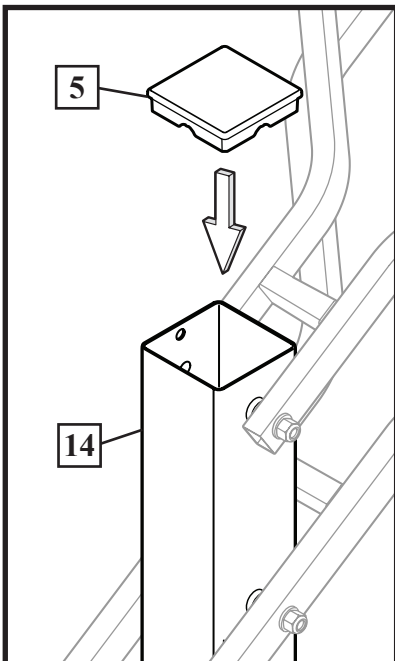


IMPORTANT!

Do Not Over Tighten.



13. Install pole cap (5).



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

Instructions for GLASS BACKBOARD - ONLY!
Instructions pour le verre panneau - UNIQUEMENT !
Anweisungen für Glas RÜCKWAND - NUR!
Instrucciones de VIDRIO TABLERO - SÓLO!



WARNING! AVERTISSEMENT! WARNUNG! ¡ADVERTENCIA!



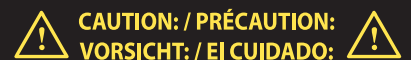
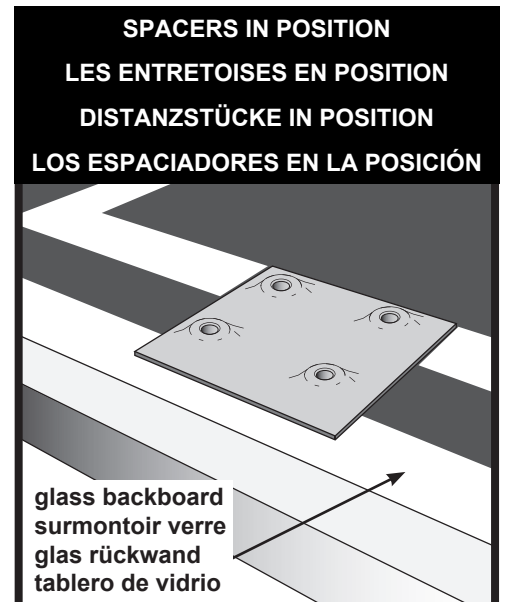
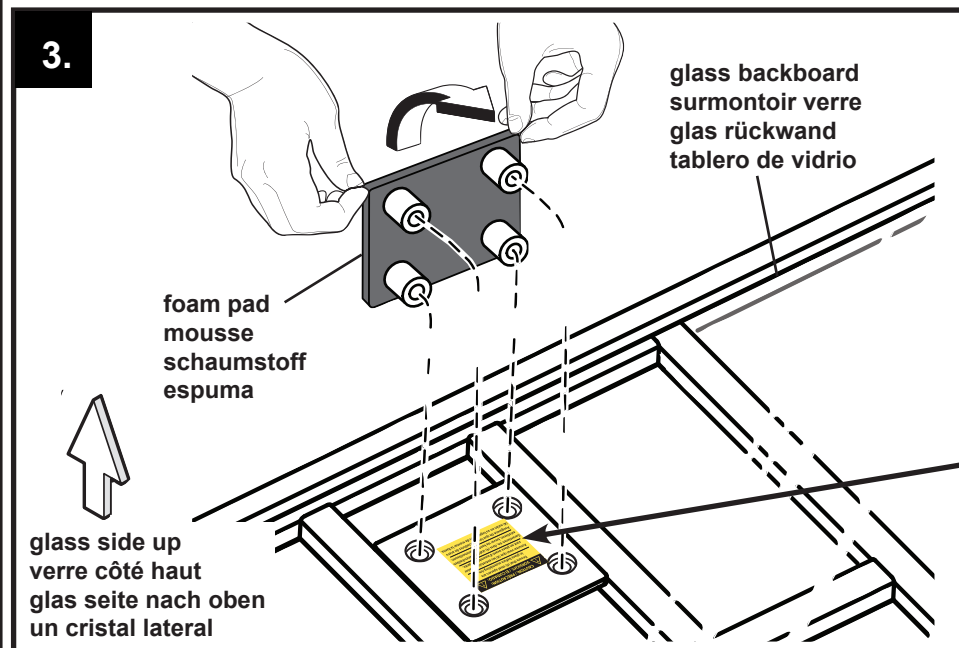
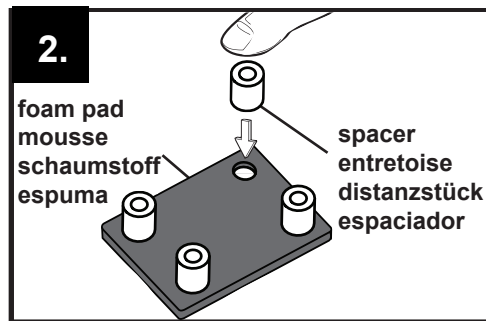
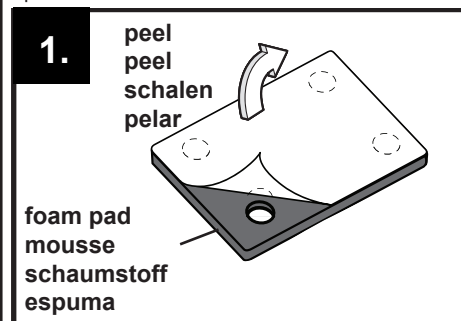
PLEASE ENSURE that foam pad and all 4 steel spacers are in position **BEFORE** attaching yokes.
Failure to follow these instructions could result in personal injury or damage to property.

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.
Setzen Sie 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.
Individuell ausrichten (4) Distanzstücke aus Stahl mit den (4) Löcher an den Schaumstoff und drücken Sie fest auf den Distanzstücken auf den Kleber von schaumstoff.
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 assemblée 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 irlmly 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 irlmly pulse en su posición.



CAUTION: / PRÉCAUTION:
VORSICHT: / EI 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) stahl-distanzscheiben existieren, bevor sie kante zusammenbauen.

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

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14.

Secure backboard to support arms (2 and 3) as shown. Use same hardware combination for attaching both support arms to the backboard.



WARNING!

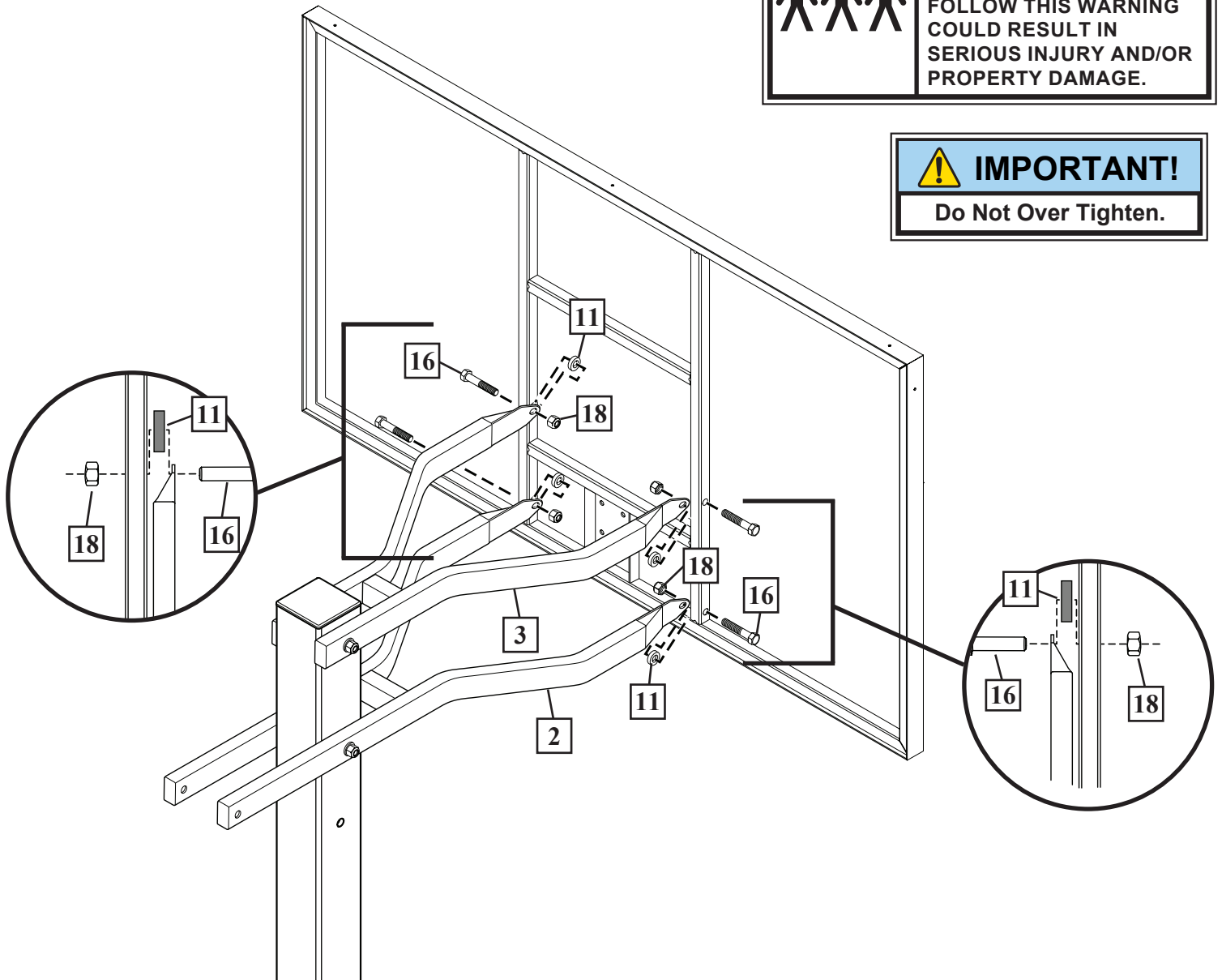


THREE CAPABLE ADULTS
REQUIRED FOR THIS
PROCEDURE. FAILURE TO
FOLLOW THIS WARNING
COULD RESULT IN
SERIOUS INJURY AND/OR
PROPERTY DAMAGE.



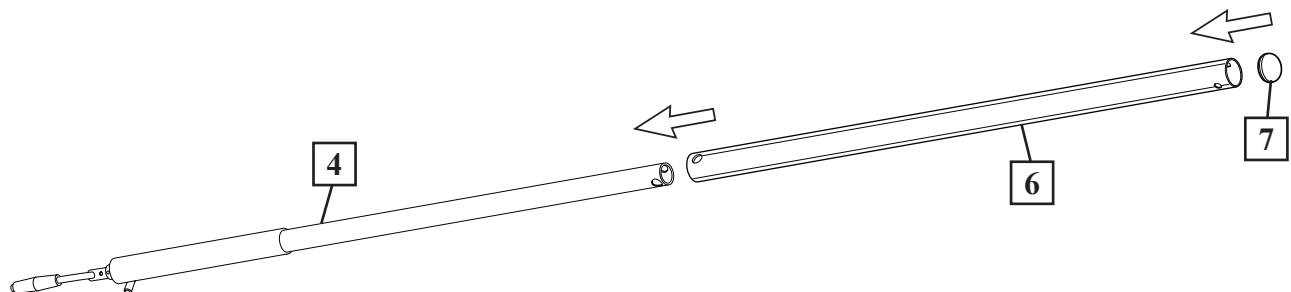
IMPORTANT!

Do Not Over Tighten.



15.

Slide screw jack sleeve (6) over the screw jack (4) and attach cap (7) to the top end.



16. Attach the screw jack assembly (4, 6, and 7) to the lower support arm (2). Rotate the jack handle until it aligns with the pole mount and attach the lower end of the jack as shown.



IMPORTANT!

Do Not Over Tighten.



WARNING!

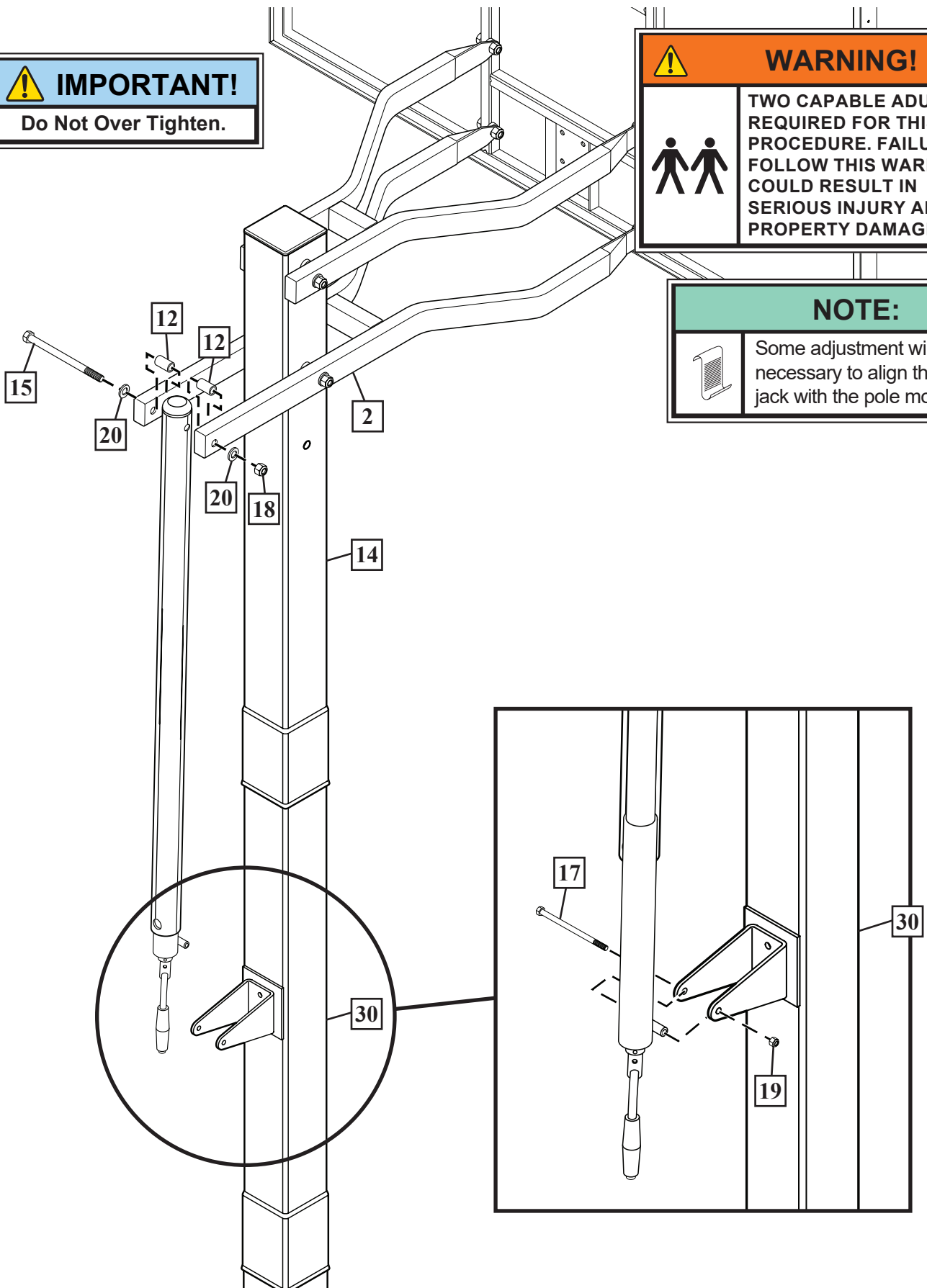


TWO CAPABLE ADULTS
REQUIRED FOR THIS
PROCEDURE. FAILURE TO
FOLLOW THIS WARNING
COULD RESULT IN
SERIOUS INJURY AND/OR
PROPERTY DAMAGE.

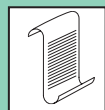
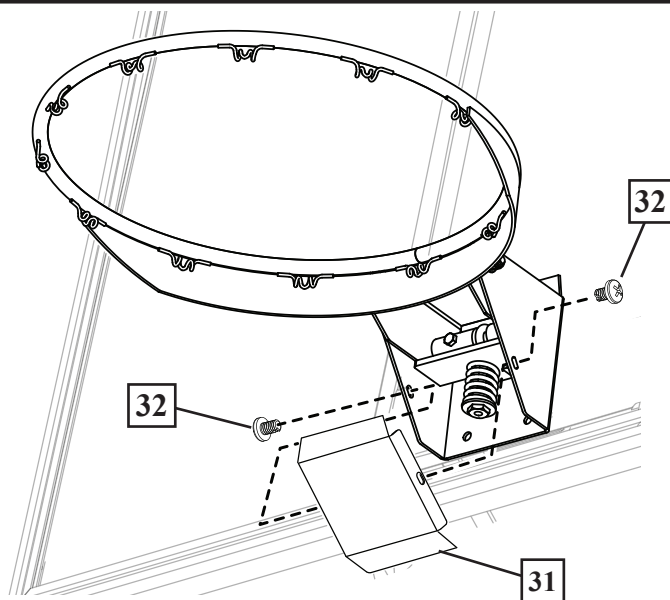
NOTE:



Some adjustment will be
necessary to align the screw
jack with the pole mount.



17. The rim cover (31) can be removed from the rim (33) if spring adjustment is required.



NOTE:

Cover plate (31) will fit INSIDE back bracket.



WARNING!

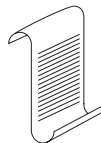


PLEASE ENSURE

THAT FOAM PAD IS PLACED ON TOP OF ALL 4 STEEL SPACERS AND HAS ADHERED TO GLASS OF THE BACKBOARD BEFORE ATTACHING YOKES.

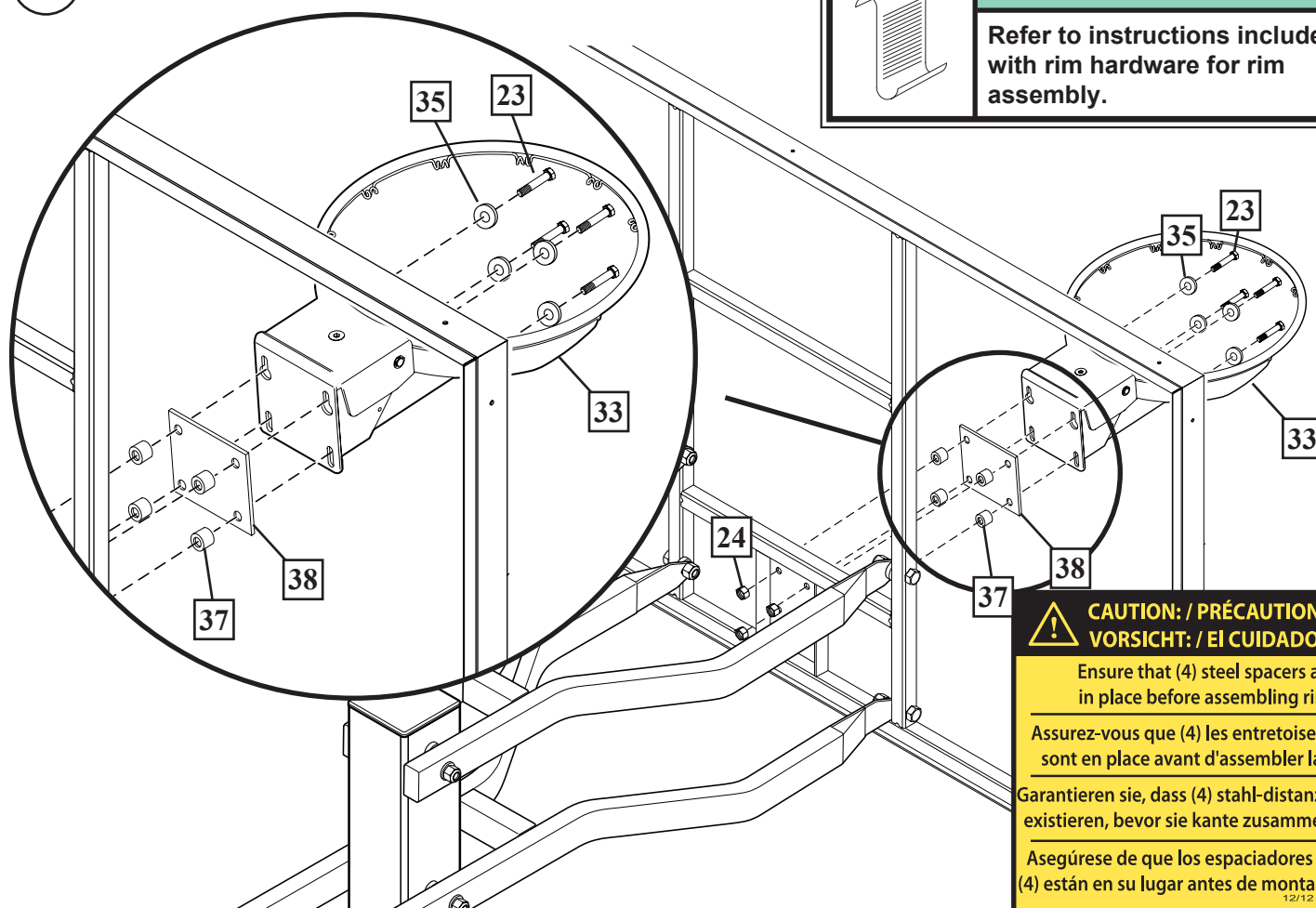
FAILURE TO FOLLOW THESE INSTRUCTIONS COULD RESULT IN PERSONAL INJURY OR DAMAGE TO PROPERTY.

18. Attach rim assembly (33).



NOTE:

Refer to instructions included with rim hardware for rim assembly.



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



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

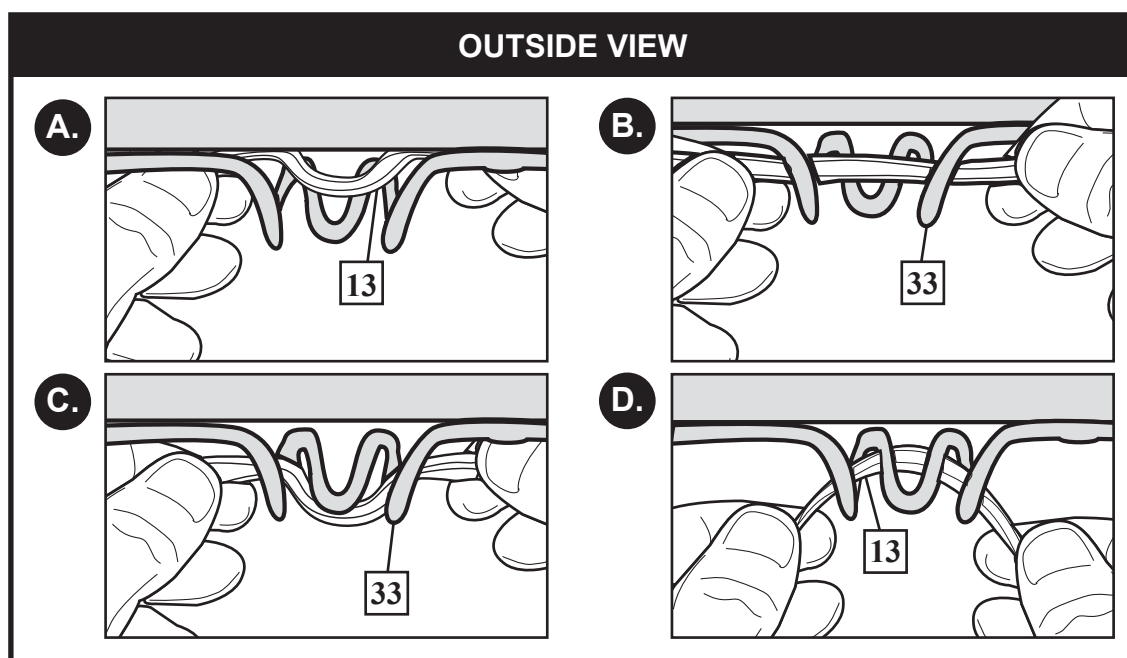
Assurez-vous que (4) les entretoises d'acier sont en place avant d'assembler la jante.

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

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

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19. Install net (13).

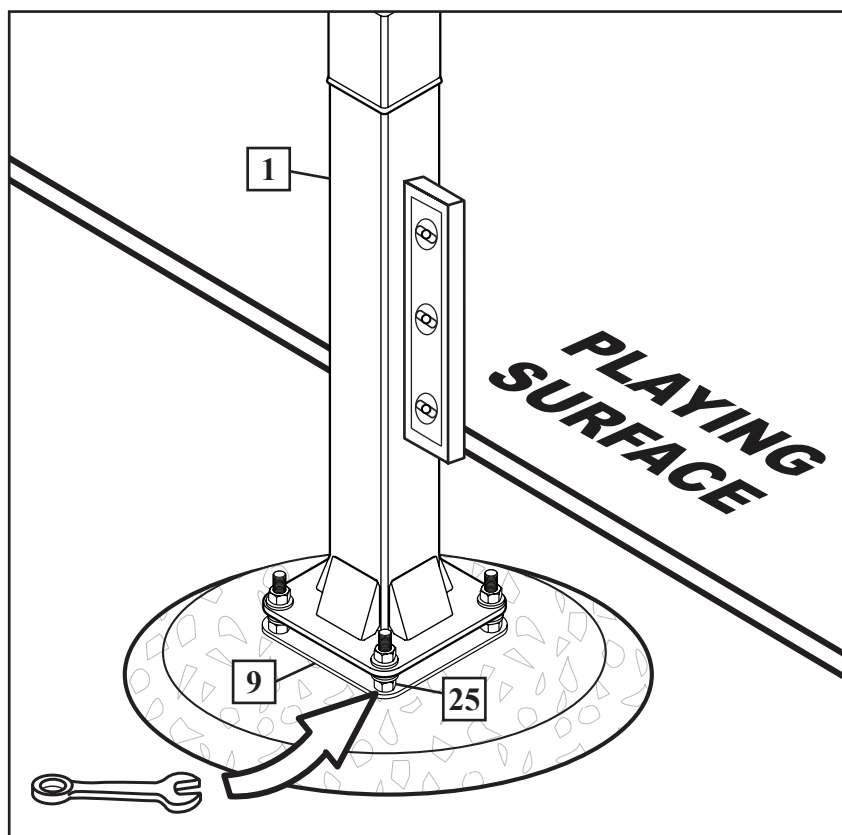


20. Check leveling at this time. Pole (1) should be level in all directions. After system is leveled, completely tighten nuts (25) above pole flange.



NOTE:

If adjustment is necessary, adjust system by rotating the nuts (25) between anchor plate (9) and pole flange.

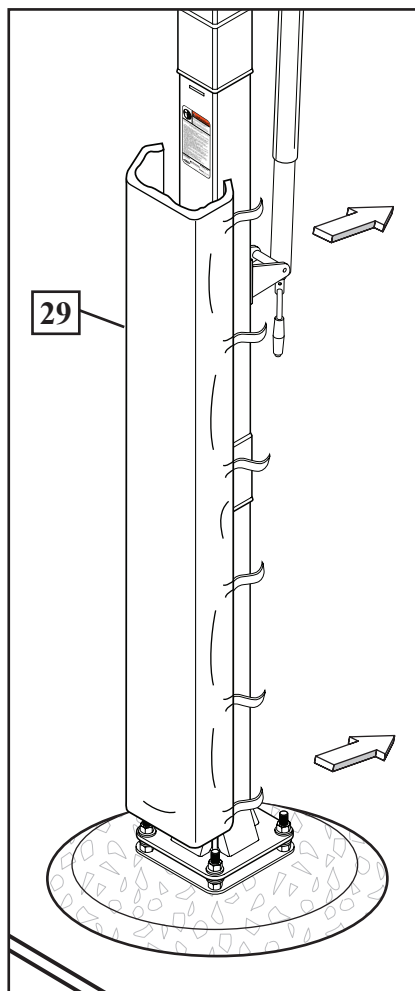


21. Secure pole pad (29).



NOTE:

Pole pad may NOT be included in this model.



Height Adjustment

22. Rotate crank handle to raise or lower backboard.



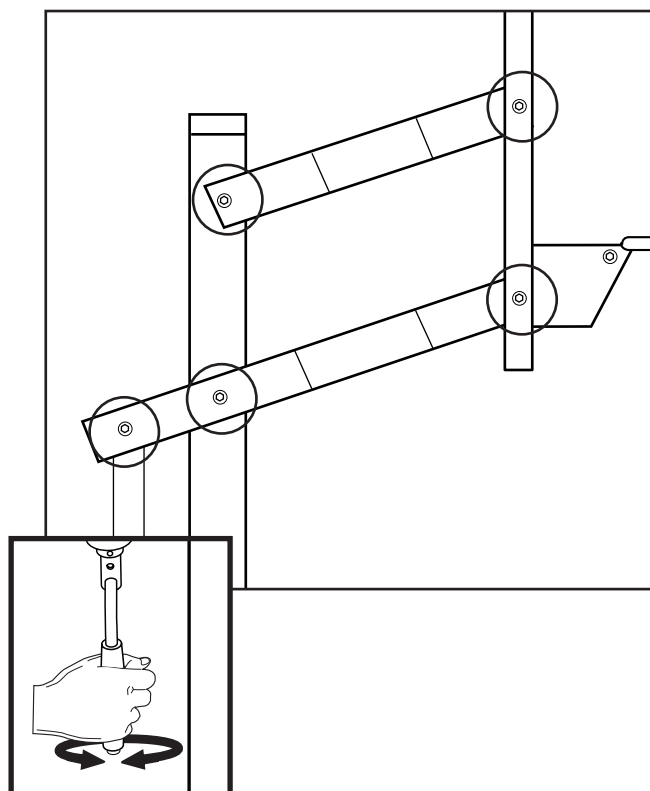
NOTE:

If height adjustment is difficult to operate, you may have over tightened the areas indicated.



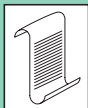
IMPORTANT!

Do Not Over Tighten.

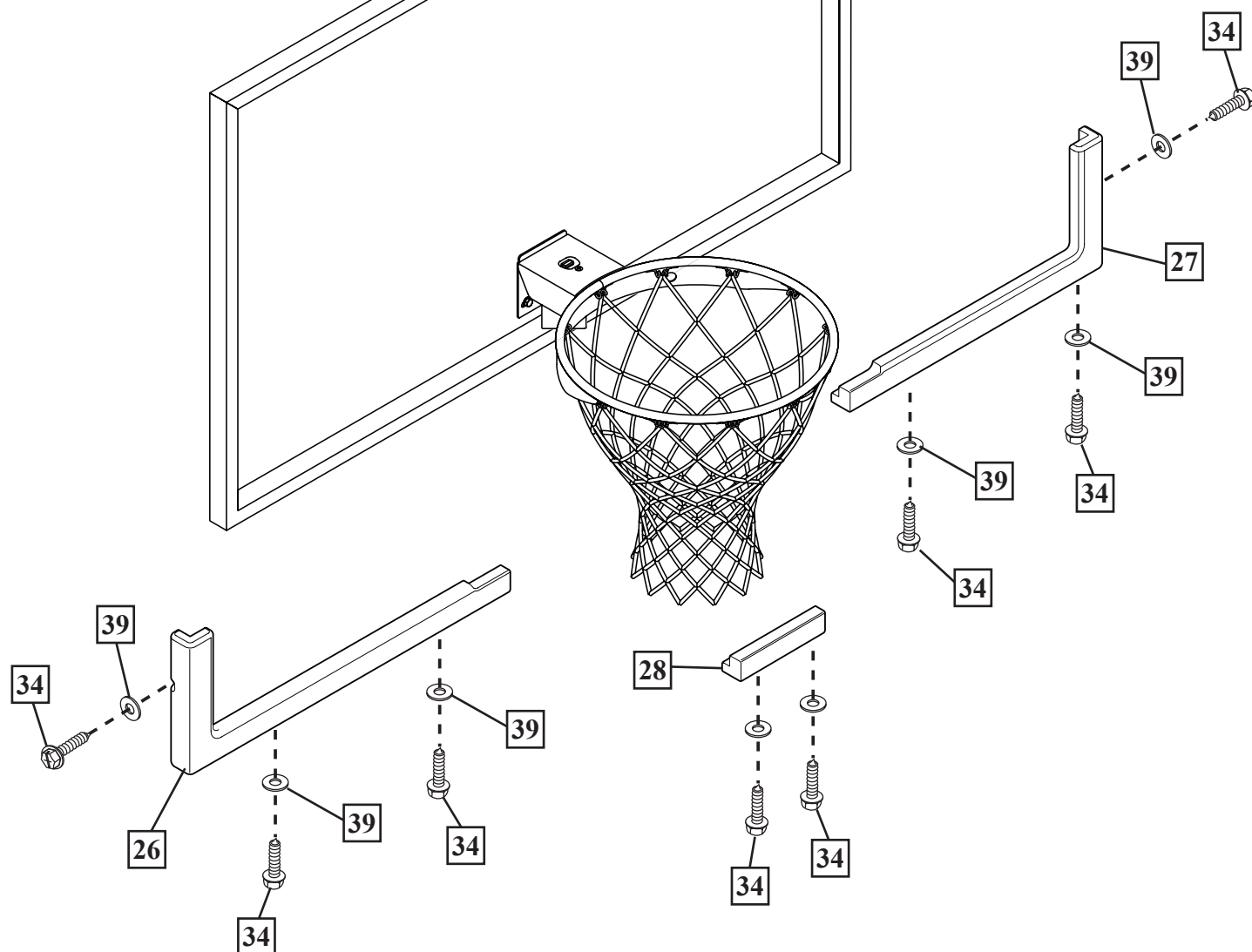


23.

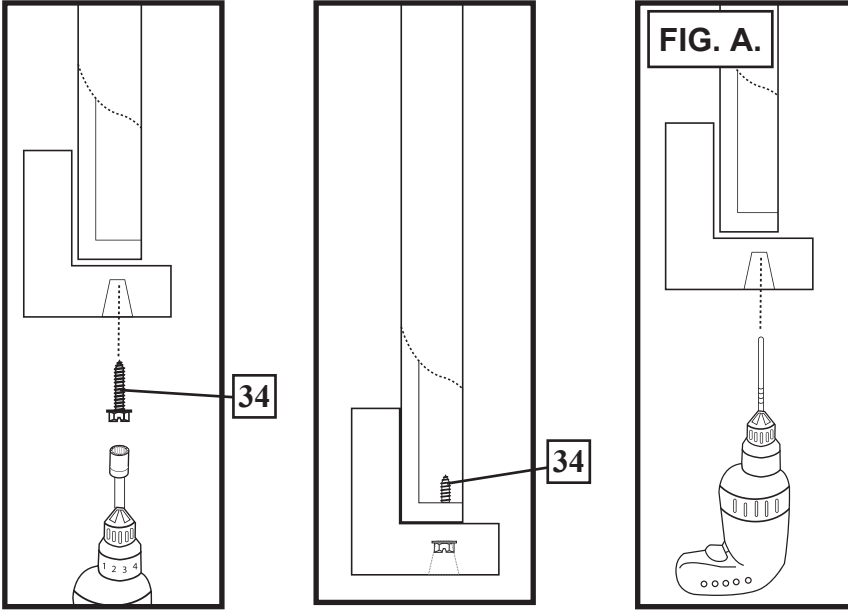
Check the fit of the edge guards and reposition slightly if necessary. It may be necessary to trim away some material to fit it around the goal or supports.

**NOTE:**

Check fastener locations to make sure they will not damage the backboard glass. Do not overtighten the screws, it may strip out the screws.



- 24.** Using a 5/16 socket wrench or a portable drill (with adjustable torque) and a 5/16 socket and extension drill through the backboard frame and secure the pads in place with self-tapping screws provided (34).



NOTE:

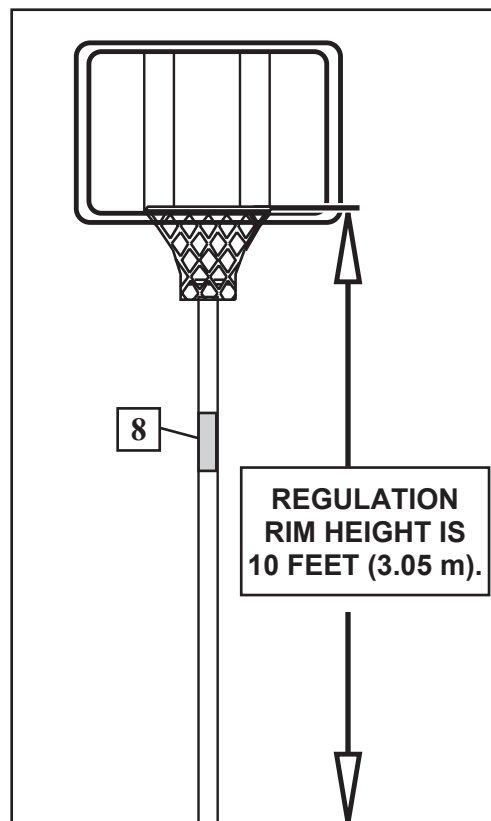
It may be necessary to use an 11/64" drill bit to (36) pre-drill on some backboards (FIG. A). Use caution when drilling because the hole will be created near the edge.

A center punch is recommended to mark hole locations prior to drilling to keep drill bit from wandering.

If the ends of the screws are exposed after installation, place the screw protectors (35) over the ends to prevent injury.

- 25.** Collect any metal shavings that may have fallen onto the floor or driveway to prevent injury.

- 26.** Apply height adjustment label (8) to front of pole as shown.



APPLY HEIGHT INDICATOR DECALS
FIXEZ LES ETIQUETTES AUTOCOLLANTES DU REPERE DE HAUTEUR
HÖHENANZEIGER-AUFKLEBER ANBRINGEN
APLIQUE LAS CALCOMANÍAS DEL INDICADOR DE ALTURA

1.

Apply Height Indicator Labels (53) to screw jack using a tape measure. Tools needed for this operation - Tape measure, Step Ladder 8 ft..

Appliquer les Etiquettes d'Indicateur de Hauteur (53) visser la prise qui utilise un mètre. Les outils ont eu besoin de pour cette opération - le mètre, Echelle d'Etape 8 pied.

Verwenden Sie Höhenanzeigeretikette (53), Wagenheber zu schrauben, der ein Messband benutzt. Werkzeuge haben für diesen Betrieb - Messband, Schritt Leiter 8 Füße gebraucht.

Aplique Altura Etiquetas de Indicador (53) enroscar gato que utiliza una medida de cinta. Las herramientas necesitaron para esta operación - la medida de Cinta, la Escalera 8 Pies.

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.

Marcher 1 - L'unité fixe à 7-1/2 pieds (2,3 m) en ajustant la prise de vis et mesurant du sommet du bord à la surface jouant. Placer 7-1/2' (2,3 m) l'autocollant au milieu du trou de la couverture de prise de vis comme indiqué.

Schreiten Sie 1 - Feste Einheit zu 7-1/2 Füßen (2,3 m) durch Einstellen des Schraubenwagenhebers und messend vom Oberteil des Rands zum spielenden auftaucht. Stellen Sie 7-1/2' (2,3 m) Aufkleber in der Mitte des Lochs der Schraubenwagenhebersdecke wie gezeigt.

El paso 1 - La unidad fija a pies 7-1/2 (2,3 M) ajustando el gato de tornillo y midiendo de la cima del borde a la superficie que juega. Coloque 7-1/2' (2,3 M) pegatina en medio del hoyo de la cobertura de gato de tornillo como mostrado.

B

Step two - Using a tape measure, set unit to 8 feet (2,43m) by adjusting the screw-jack and measuring from the top of the rim to the playing surface. Place the 8 foot (2,43m) sticker in the middle of the hole of the screw-jack cover as shown.

Marcher deux - Utiliser un mètre, une unité fixe à 8 pieds (2,43m) en ajustant la vis-prise et mesurant du sommet du bord à la surface jouant. Placer le 8 pied (2,43m) l'autocollant au milieu du trou de la couverture de vis-prise comme indiqué.

Schreiten Sie zwei - Benutzen eines Messbands, fester Einheit zu 8 Füße (2,43m) durch Einstellen des Schraube-wagenheber und messend vom Oberteil des Rands zum spielenden auftaucht. Stellen Sie den 8 Fuß (2,43m) Aufkleber in der Mitte des Lochs der Schraube-wagenheberdecke wie gezeigt.

El paso dos - Utilizando una medida de cinta, unidad fija a 8 pies (2,43m) ajustando el tornillo-gato y midiendo de la cima del borde a la superficie que juega. Coloque el pie 8 (2,43m) pegatina en medio del hoyo de la cobertura de tornillo-gato como mostrado.

C

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

Marcher trois - Répéter l'étape deux pour chaque hauteur subséquente jusqu'à ce que le dernier autocollant est à sa place au 10 pied (3,04m) la hauteur.

Schreiten Sie drei - Wiederholung schreitet zwei für jede folgende Höhe, bis der letzte Aufkleber an der richtigen Stelle am 10 Fuß (3,04m) Höhe ist.

El paso tres - Repite paso dos para cada altura subsiguiente hasta que la última pegatina esté en el lugar en el 10 pie (3,04m) altura.



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.

DEUX ADULTES CAPABLES REQUIS POUR CETTE PROCÉDURE. SUIVEZ CET AVERTISSEMENT SOUS PEINE D'ENCOURIR DES BLESSURES GRAVES ET/OU DES DÉGÂTS MATÉRIELS.

DIESER VERFAHRENSSCHRITT MUSS VON ZWEI DAZU IN DER LAGE BEFINDLICHEN PERSONEN AUSGEFÜHRT WERDEN. EIN MISSACHTEN DIESER WARNUNG KANN ZU SCHWEREN VERLETZUNGEN UND/ODER SACHSCHÄDEN FÜHREN.

SE REQUIEREN DOS ADULTOS CAPACES PARA REALIZARESTEPROCEDIMIENTO. SINO SE OBSERVA ESTA ADVERTENCIA SE PODRÍA OCASIONAR UNA LESIÓN GRAVE Y/O DA—OS A LA PROPIEDAD.

