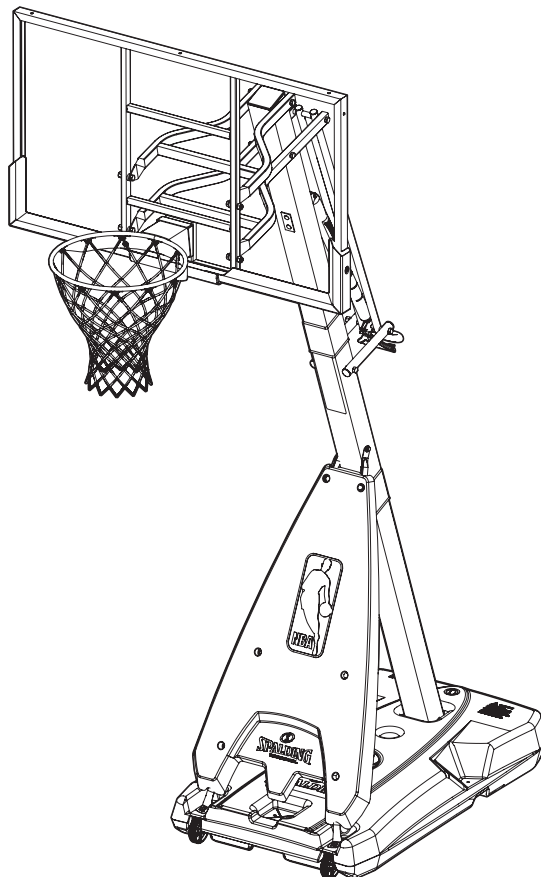




English

Portable Basketball System Owners Manual



Write Model Number From Box Here:

	⚠ WARNING!
	READ AND UNDERSTAND OPERATOR'S MANUAL BEFORE USING THIS UNIT. FAILURE TO FOLLOW OPERATING INSTRUCTIONS COULD RESULT IN INJURY OR DAMAGE TO PROPERTY.

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.

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

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

For Europe: **+353 51 379777**,

For Australia: **1-300-367-582**

IMPORTANT!



Questions or Missing Parts?

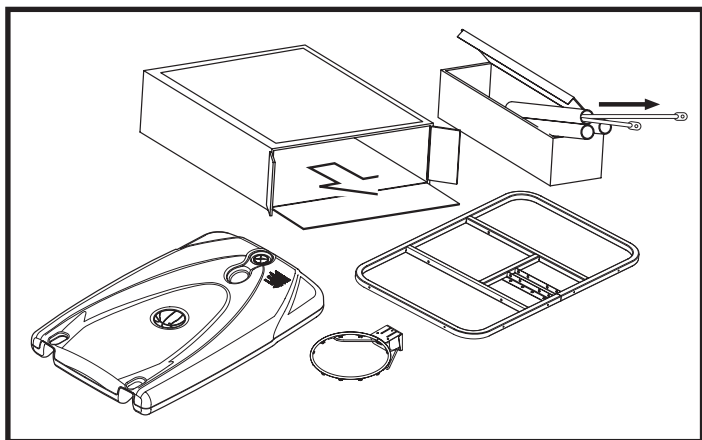
DON'T go back to store!

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

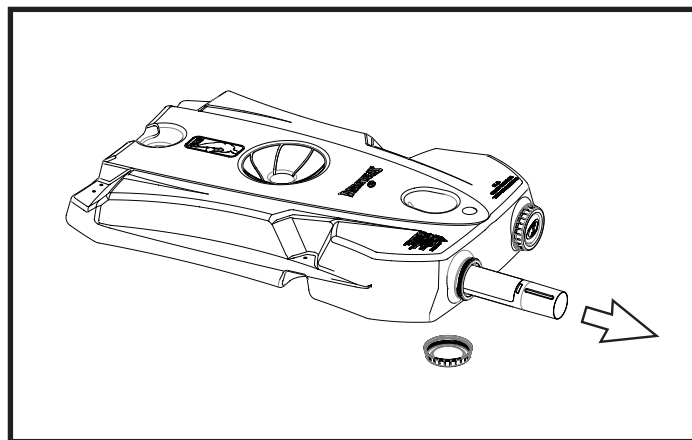


BEFORE YOU START REMOVE ALL CONTENTS!

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



OR



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.*

Email: warrantyservice@custserv.fotlinc.com

Spalding
PO Box 90015
Bowling Green, KY 42102



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

Système de basket-ball garantie

Pour l'information de garantie de système de basket-ball plus tard
Visitez le site Web de Spalding Basketball à www.Spalding.com

Contacter le Service clientèle Spalding au # de téléphone 1-800-558-5234

Basketball-System Garantie

Die neuesten Basketball System-Garantie informationen
Besuchen Sie bitte die Spalding Basketball-Website unter www.Spalding.com

Spalding-Kundendienst am Telefon # 1-800-558-5234

Sistema de baloncesto Garantía de dueños

Para la última información de garantía del sistema de baloncesto
Por favor visite el sitio web de Spalding Basketball en www.Spalding.com

Póngase en contacto con servicio al cliente de Spalding en teléfono # 1-800-558-5234

REQUIRED TOOLS AND MATERIALS:



• 2 Capable Adults



• Tape Measure



• Wood Board
(scrap)



• Sawhorse or
Support Table



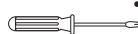
• Hammer



• Safety Glasses



• Step Ladder - 8ft.
(2.4 m)



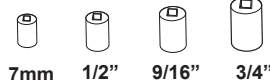
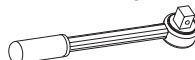
• Phillips-Head
Screwdriver

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



7mm 1/2" 9/16" 3/4"

AND/OR

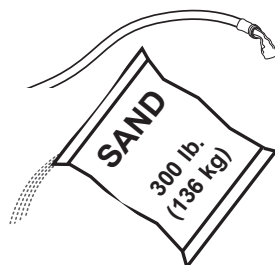


7mm 1/2" 9/16" 3/4"

• Extension is Recommended.

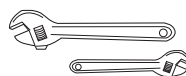


• Garden Hose or Sand



OPTIONAL TOOLS AND MATERIALS:

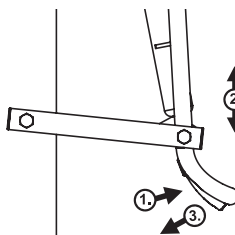
• Large and Small Adjustable
Wrenches



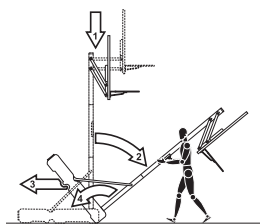
HEIGHT ADJUSTMENT

TO ADJUST BACKBOARD:

1. Grasp handle and squeeze trigger.
2. Raise or lower to desired height.
3. Release trigger.



MOVING SYSTEM



1. Adjust basketball backboard height to lowest position.
2. While holding pole, rotate basketball system forward until wheels engage with ground.
3. Move basketball system to desired location.
4. Carefully rotate basketball system upright.
5. Check system for stability.

500065 06/19



! 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/faces 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 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.

SPALDING

In the U.S.: 1-800-558-5234
In Canada: 1-800-264-8339
In Australia: 1-300-367-682

SURE SHOT

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

RUSSELL

Trademarks registered
in the USA and other countries.

HYDRA-RIB

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

HUFFY SPORTS

In the U.S.: 1-800-558-5234
In Canada: 1-800-264-8339

ID#: 50003701 03/12

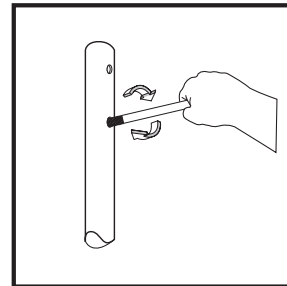
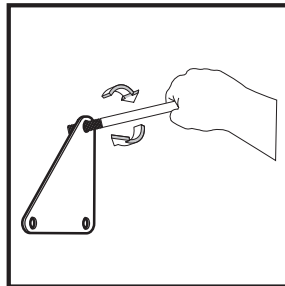
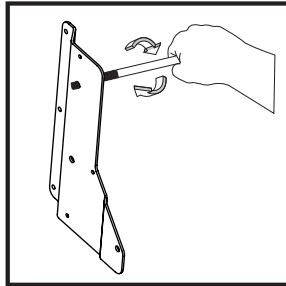
TEST-FIT CLOSE TOLERANCE BOLTS

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.

NOTE: Not all items pictured are included with every model.



SAFETY INSTRUCTIONS



FAILURE TO FOLLOW THESE SAFETY INSTRUCTIONS MAY RESULT IN SERIOUS INJURY OR 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. Check entire box and inside all packing material for parts and/or additional instruction material. Before beginning assembly, read the instructions and identify parts using the hardware identifier and parts list in this document. Proper and complete assembly, use, and supervision are 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.

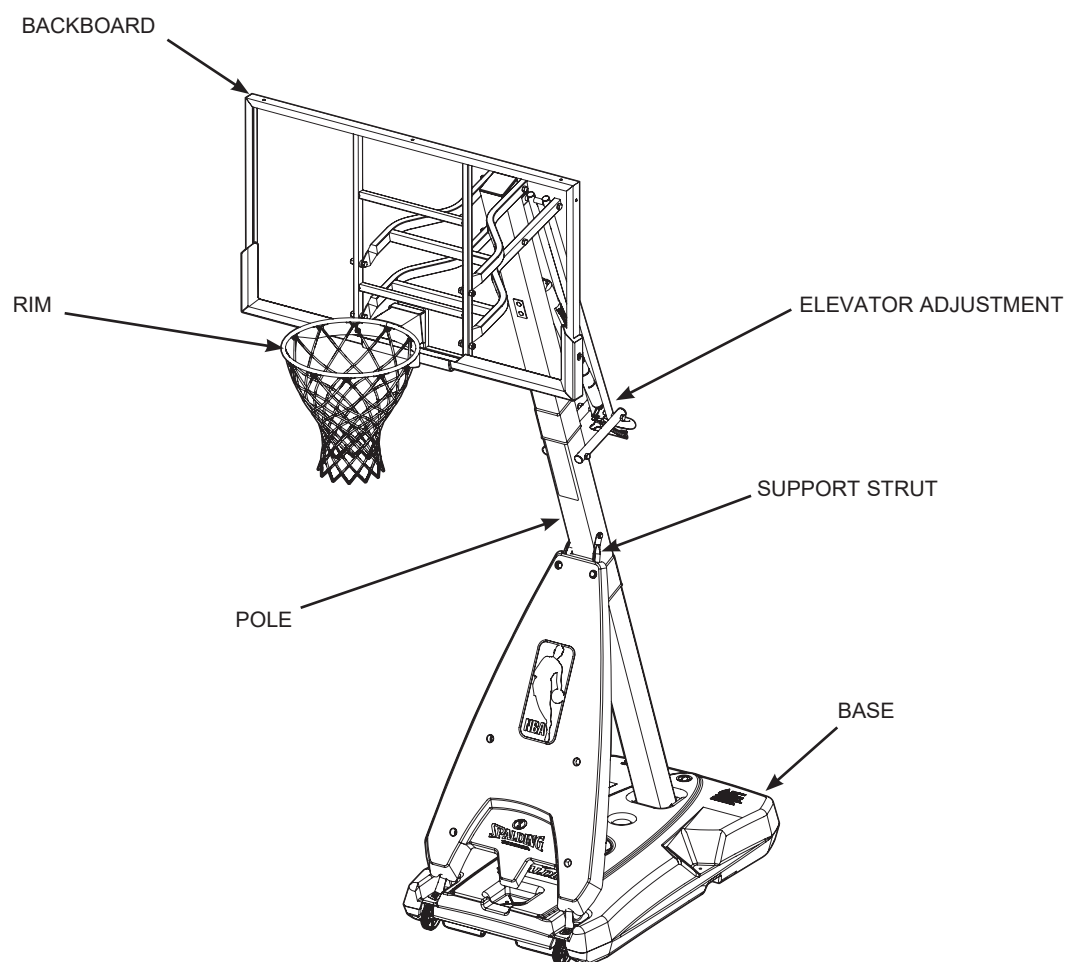
- If using a ladder during assembly, use extreme caution.
- Check base regularly for leakage. Slow leaks could cause the system to tip over unexpectedly
- Seat the pole sections properly (if applicable). Failure to do so could allow the pole sections to separate during play and/or during transport of the system.
- Climate, corrosion or misuse could result in system failure.
- If technical assistance is required, contact Customer Service.
- Minimum operational height is 6'-6" (1.98m) to the bottom of backboard.

Most injuries are caused by misuse and/or not following instructions.

Use caution when using this unit.

Get to know the basic parts of your basketball system...

FRONT VIEW



NOTE:

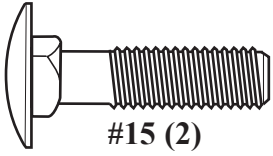
BOARD STYLE WILL VARY

PARTS LIST - See Hardware Identifier

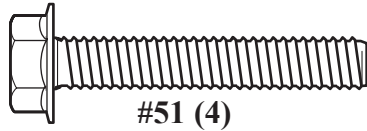
<u>Item</u>	<u>Qty.</u>	<u>Part No.</u>	<u>Description</u>	<u>Item</u>	<u>Qty.</u>	<u>Part No.</u>	<u>Description</u>
1	1	600335	Base, (Black)	34	1	206989	Pole Reinforcement Bracket
2	2	10818201	Wheel Axle	35	1	203470	Washer, Flat, Slam Jam
3	2	266200	Wheel, 4"	36	1	203795	Nut, Special
4	1	901648	Top Pole Section - Black	37	2	208829	Plug, Tube, Snap In, 1", Black
5	1	901647	Middle Pole Section - Black	38	4	208828	Plug, Tube, Snap In, 1.25", Black
6	1	901646	Bottom Pole Section - Black	39	1	600286	Front Cover, Ball Return
7	2	203679	Bolt 3/8-16 x 2 Long	40	9	206340	Nut, Nylock, 1/2-13
8	4	206665	Bolt, Hex Head, 1/2-13 x 2.0 Long	41	1	901649	Elevator Arm, Lower - Black
9	2	203156	Bolt, Hex, 5/16-18 x 1.0 Long	42	1	901645	Elevator Arm, Upper - Black
10	1	901121	Tank Strut - Black	43	3	205678	Bolt, Hex, 1/2-13 x 7" Long
11	1	208247	Bolt, Hex Head, 5/16-18 x 4.75" Long	44	2	201640	Bolt, Hex, 1/2-13 x 7.25" Long
12	6	203218	Washer, Flat, 5/16 I.D.	47	1	908355	Cover Plate, Rim
13	2	203099	Nut, Nylock, 5/16-18	48	2	204558	Screw, 1/4" x .375" Long
14	4	201651	Spacer, .5 I.D. X .25 Long	49	1	205355	Drill Bit, 11/64"
15	6	208505	Bolt, Carriage, 5/16-18 x 1.5 Long	50	1	108181	Plate, Pole Mounting
16	12	203100	Nut, Hex Flange, 5/16-18	51	4	208892	Bolt, Hex Flange, 5/16-18 x 1.625" Long
17	2	204962	Bolt, Hex, 5/16-18 x .625 Long	52	2	901508	Tube, Vertical Elevator, Gas Strut
18	1	202739	Bolt, Hex, 5/16-18 x 1.75 Long	53	2	901527	Tube, Gas Strut, Handle Arms
19	2	108183	Wheel Bracket	54	1	702653	Gas strut assembly
20	2	205082	Spacer 0.530 I.D. x .38 Long	55	6	208251	Spacer, .50 ID x .98 OD x .125 Long
21	1	500065	Label, Height Adjustment and Moving	56	1	801477	Cover, Spalding
22	1	600052	Cap, Pole Top	57	1	204007	Nut, Nylock, M4 x 0.7
23	4	207550	Axle Nut	58	1	208762	Bolt, Hex, M4 x 0.7 x 25mm Long
24	1	203617	Cap, Base	59	1	600342	Handle, Gas Lift
25	1		Rim	60	1	600343	Trigger, Elevator
26	1		Net	61	1	901120	Tank Strut, Left - Black
27	1	108163	Pole Mount Bracket	62	1	20157801	Board Pad, Left Section
28	2	204846	Bolt, Carriage, 5/16-18 x 4.5" Long	63	1	20157901	Board Pad, Right Section
29	1	201683	Spacer 0.53 I.D. x 1.50 Long	64	1	201580	Board Pad, Center Section
30	1	208760	Spring, Black, Slam Jam	65	2	201596	Screw, 1/4 x 1.25
31	1	200318	Bracket, Reinforcement, Slam Jam	66	6	206303	Washer, Flat, 1/4
32	1	900033	Bracket, Slam Jam	67	4	202871	Screw, 1/4 x .75
33	1	206048	T-Bolt, 3/8-16 x 3.25 Long				

* You may have extra parts with this model.

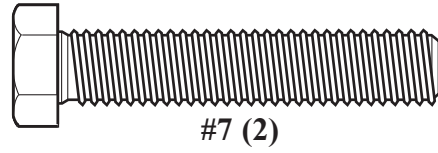
HARDWARE IDENTIFIER (BOLTS AND SCREWS)



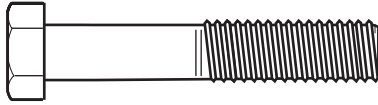
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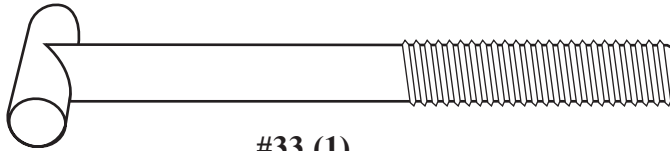
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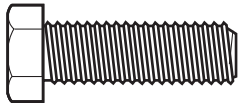
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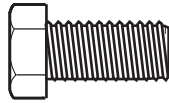
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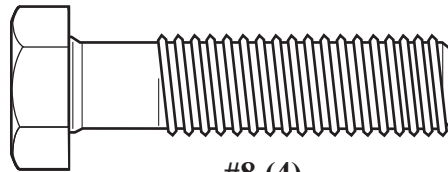
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#9 (2)



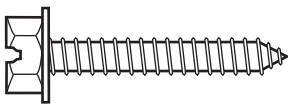
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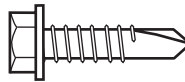
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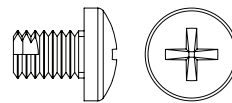
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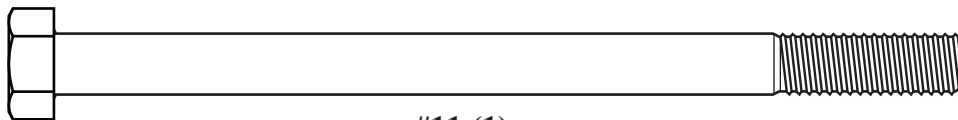
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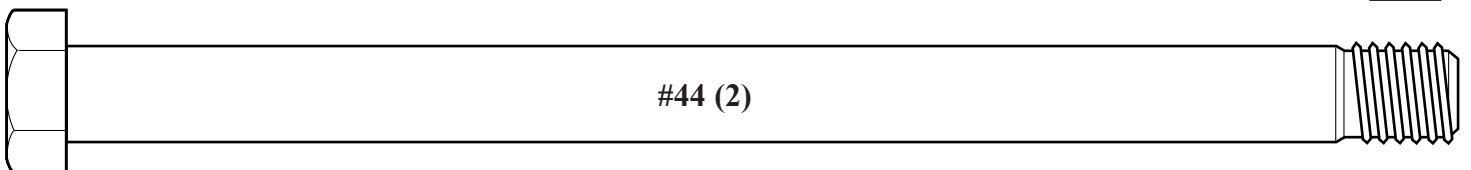
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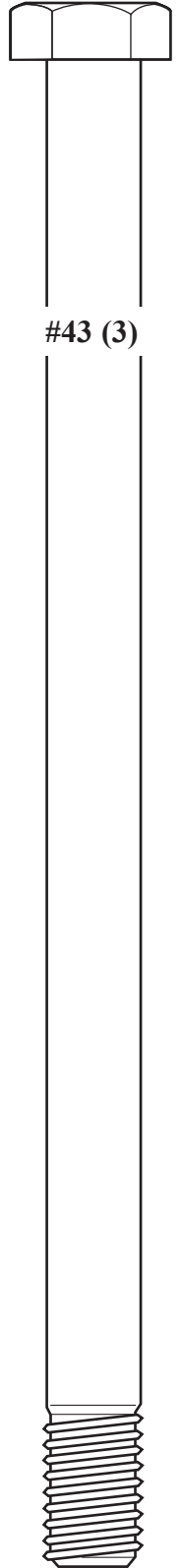
#48 (2)



#11 (1)

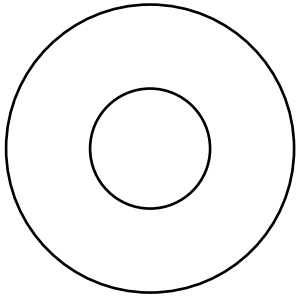


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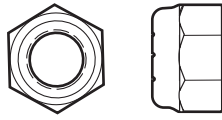


#43 (3)

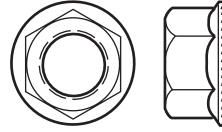
HARDWARE IDENTIFIER (NUTS AND WASHERS)



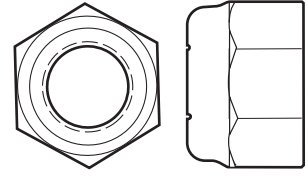
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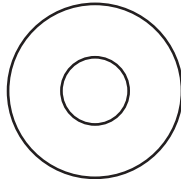
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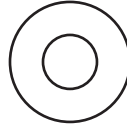
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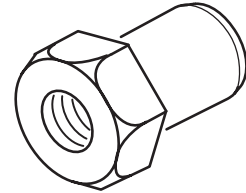
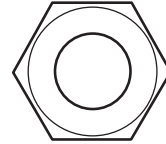
#40 (9)



#12 (8)



#66 (6)

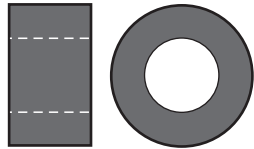


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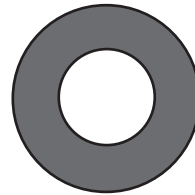
HARDWARE IDENTIFIER (PLASTIC SPACERS, CAPS, CLIPS AND OTHER)



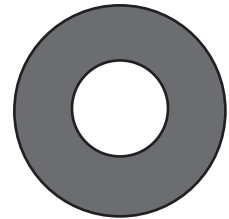
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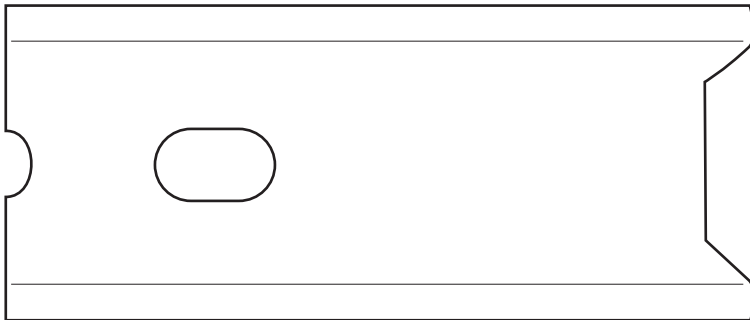
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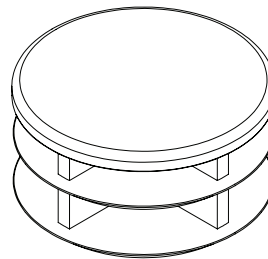
#55 (6)



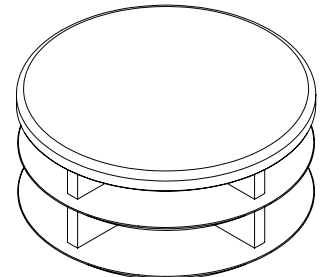
#14 (4)



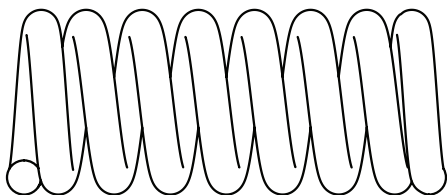
#31 (1)



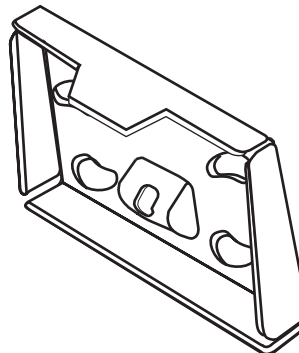
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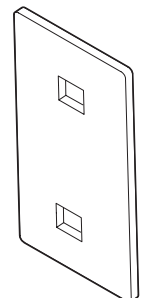
#38 (4)



#30 (1)



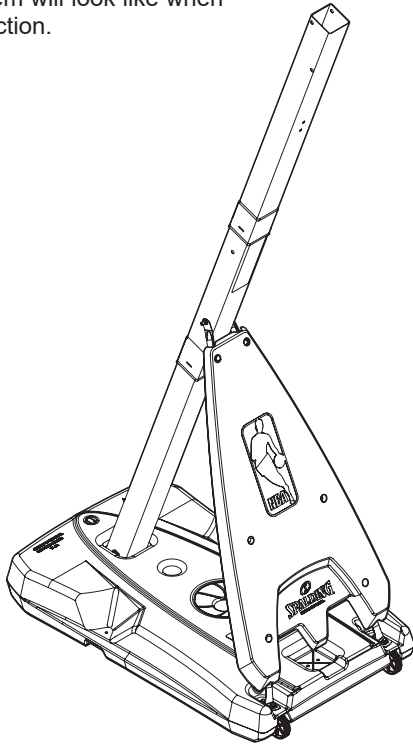
#32 (1)



#34 (1)

SECTION A: ASSEMBLE THE BASE

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

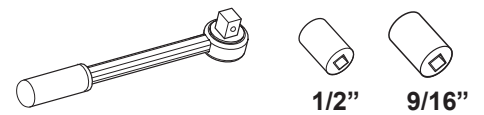


ITEMS REQUIRED FOR THIS SECTION

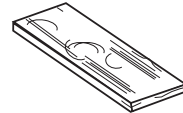
(2) 1/2", and (2) 9/16" Wrenches



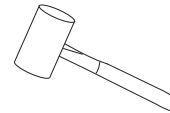
(2) Socket Wrenches and Sockets



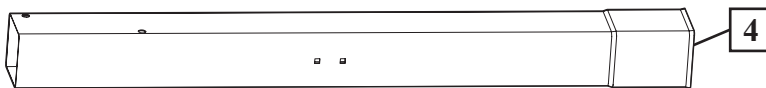
Wood Board (scrap)



Hammer or Mallet



1. Correctly identify each pole section. Measure and mark 4.0" (10.2 cm) from top of middle (5) and bottom pole (6).



(Front of pole shown)

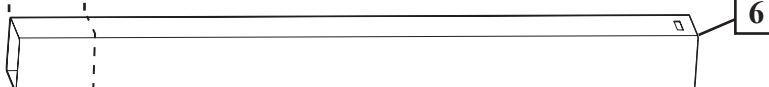
TOP

4.0"
(10.2 cm)



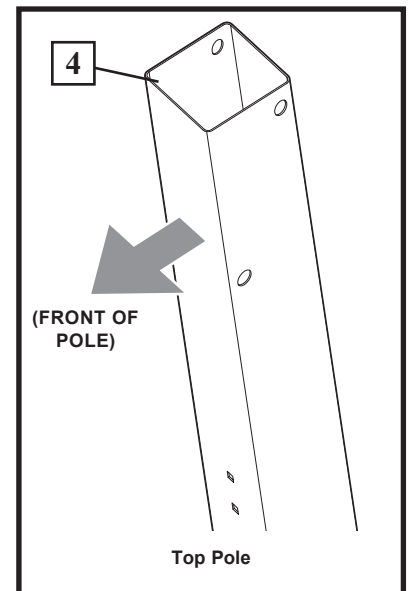
MIDDLE

4.0"
(10.2 cm)



(Front of pole shown)

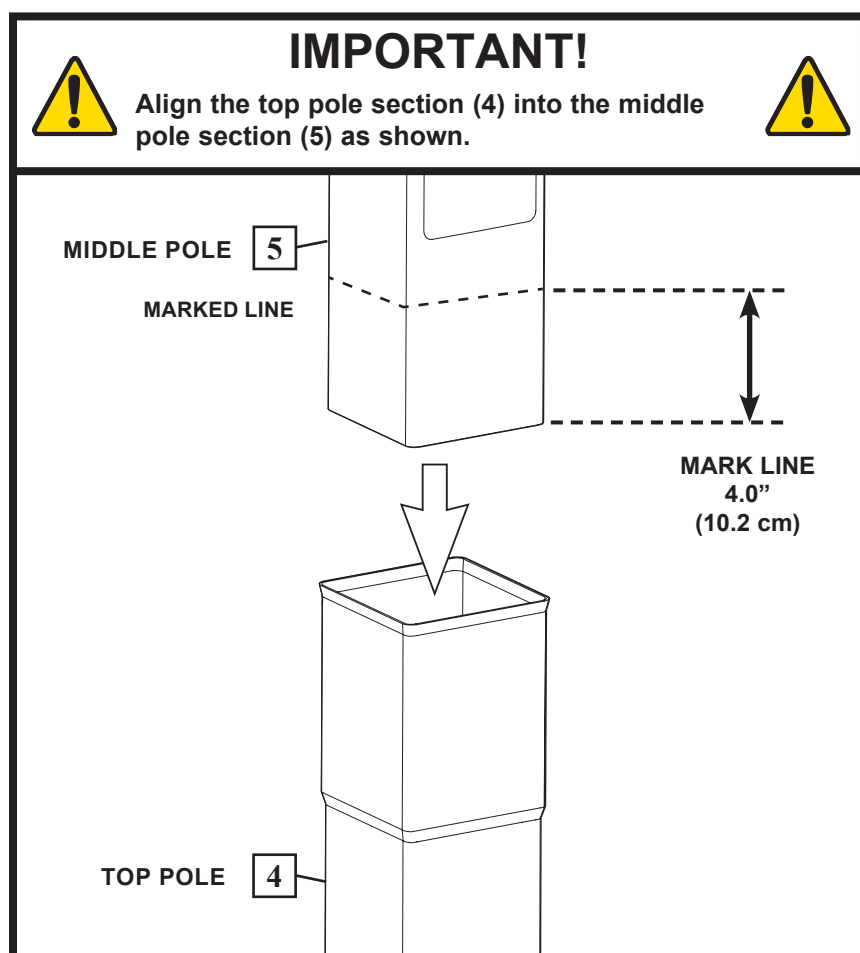
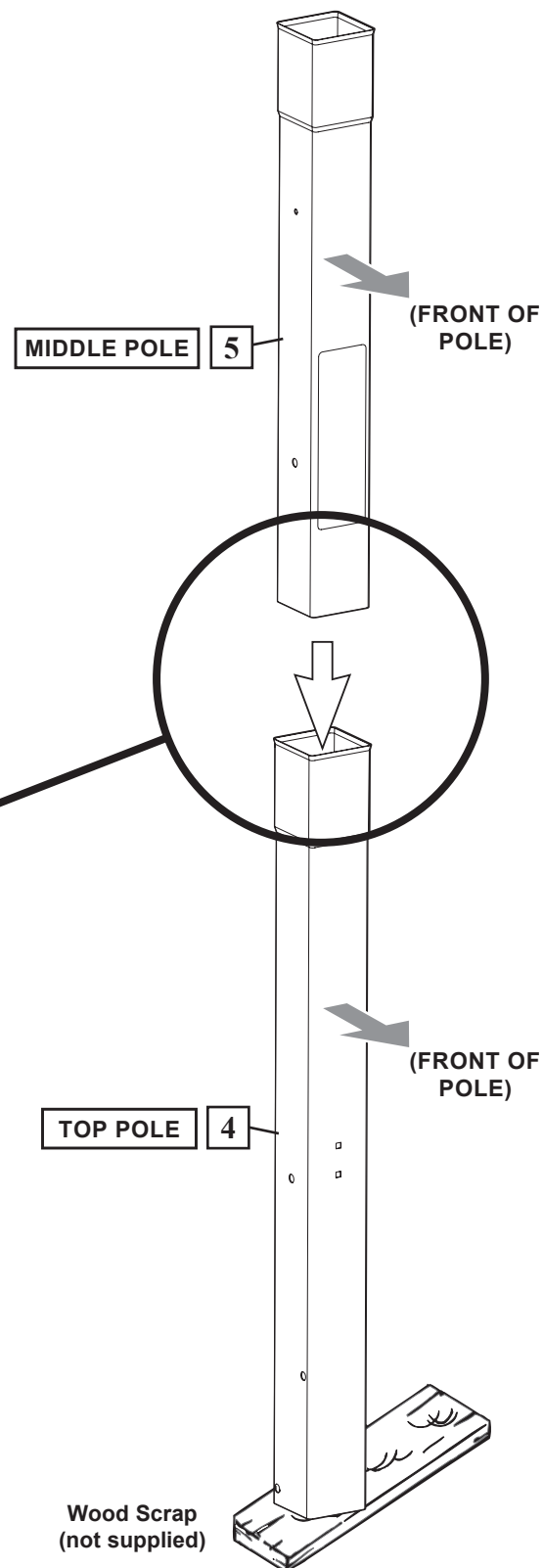
BOTTOM



2. Carefully align **middle pole** section (5) into **top pole** section (4) as shown. Bounce sections together using a wood scrap, while maintaining alignment, until the **top pole** section (4) reaches the marked line on **middle pole** section (5).

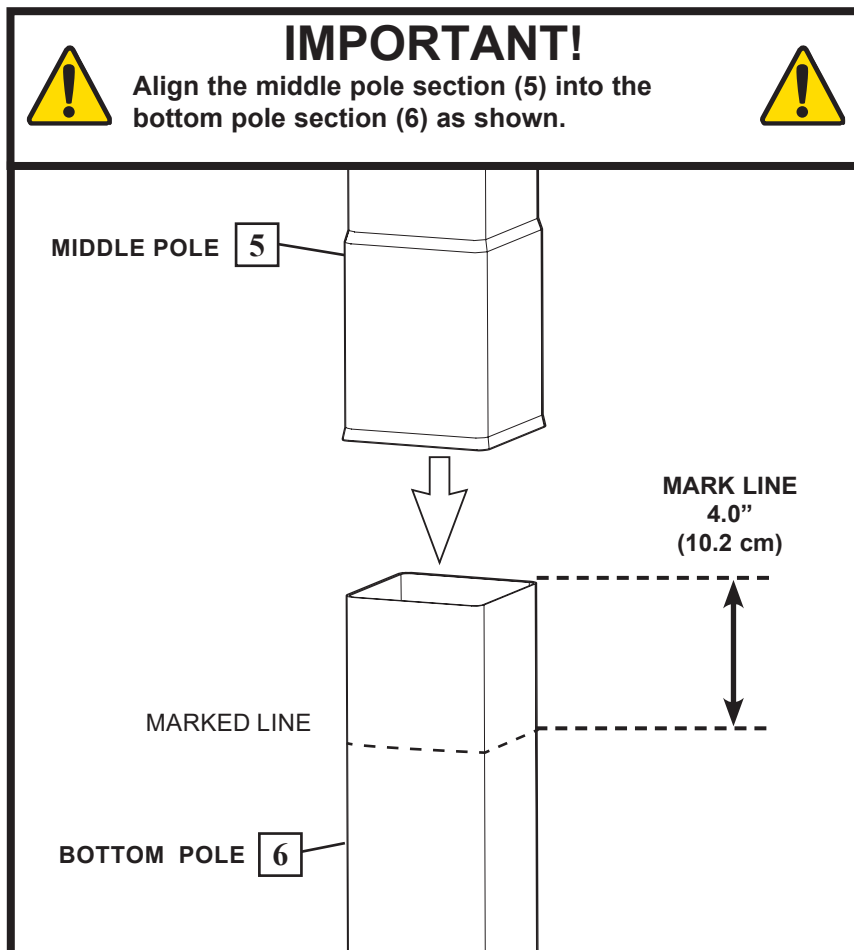
You should have a 4.0" (10.2 cm) overlap when properly assembled.

⚠ NOTE: IF MINIMUM POLE ENGAGEMENT WHICH ALLOWS THE HARDWARE TO BE ASSEMBLED CANNOT BE ACHIEVED
!! STOP !! DO NOT PROCEED TO THE NEXT STEP! - CALL SPALDING CUSTOMER SERVICE FOR ASSISTANCE.



3. Carefully align **top and middle pole** assembly (4 & 5) onto **bottom pole** section (6) as shown. Bounce section together using a wood scrap, while maintaining alignment, until the **middle pole** section reaches the mark line on **bottom pole** section (6).

NOTE: IF MINIMUM POLE ENGAGEMENT WHICH ALLOWS THE HARDWARE TO BE ASSEMBLED CANNOT BE ACHIEVED !! STOP !! DO NOT PROCEED TO THE NEXT STEP! - CALL SPALDING CUSTOMER SERVICE FOR ASSISTANCE.



(FRONT OF POLE)

TOP POLE 4

MIDDLE POLE 5

(FRONT OF POLE)

BOTTOM POLE 6

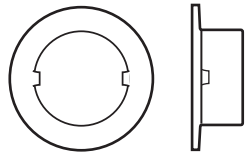
(FRONT OF POLE)

Pole mounting bracket should be visible on each side of the bottom pole.

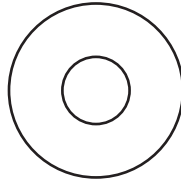
Wood Scrap
(not supplied)

KIT #1 208868

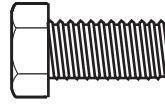
BASE ASSEMBLY - HARDWARE IDENTIFIER KIT #1



#23 (4)



#12 (2)

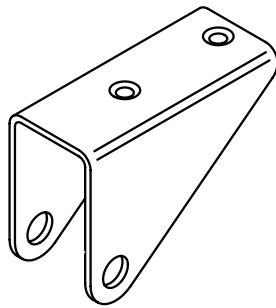


#17 (2)

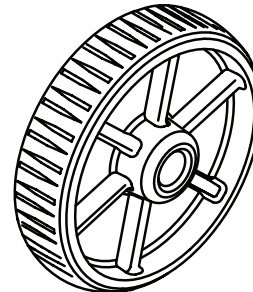


#2 (2)

Items not included in kit, found in hardware box.



#19 (2)



#3 (2)

PARTS LIST - KIT #1

<u>Item</u>	<u>Qty.</u>	<u>Part No.</u>	<u>Description</u>
2	2	10818201	Wheel, Axle
3	2	266200	Wheel, 4 Inch
12	2	203218	Washer, Flat, 5/16" ID
17	2	204962	Bolt, Hex, 5/16-18 x .625" Long
19	2	108183	Wheel Bracket
23	4	207550	Axle Nut

4.

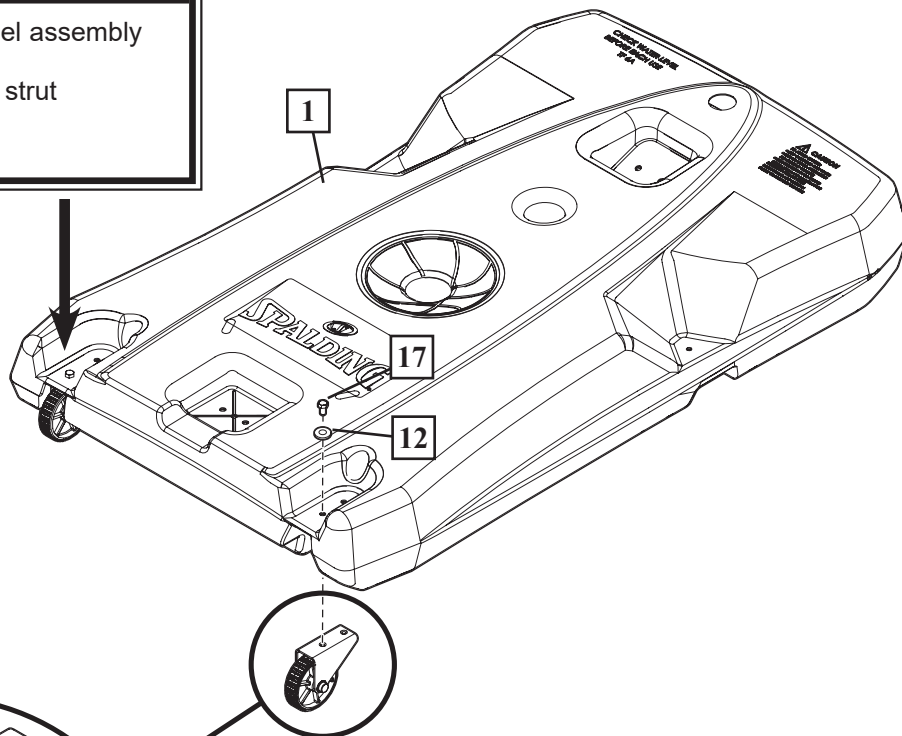
A

Install wheel assembly into bottom of base (1). Secure the wheels (3) into the wheel brackets (19) using axles (2) and nuts (23).

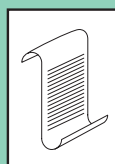
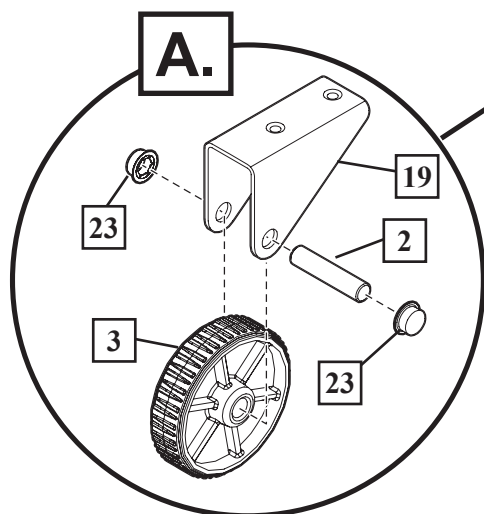


NOTE

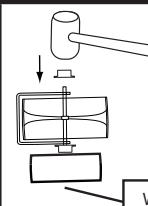
Do not install both bolts into the wheel assembly at this time.
The front bolt will be installed during strut assembly in Step 3 of this section.



A.



NOTE



Wood Block

TO INSTALL SECOND PUSHNUT:

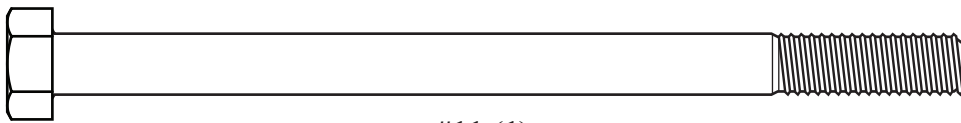
- Assemble Pushnut, Wheels, Axle, And Wheel Bracket As Shown.
- Support Pushnut/Axle From The End With A Block Of Wood To Install The Second Pushnut Onto The Axle.

B

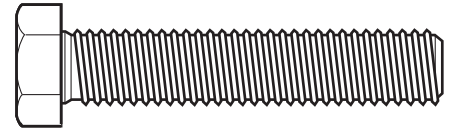
Install wheel assembly into bottom of base (1) using bolts (17) and washers (12) through base and into wheel brackets (19) as shown, using only the rear holes. The front holes will be used in a later step.

KIT #2 208869

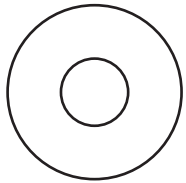
POLE AND STRUTS TO BASE - HARDWARE IDENTIFIER KIT #2



#11 (1)



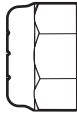
#7 (2)



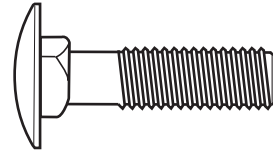
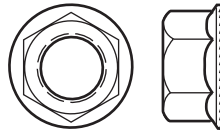
#12 (4)



#13 (1)



#16 (6)

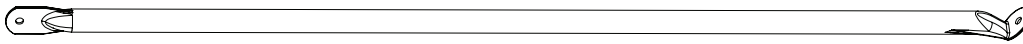


#15 (6)

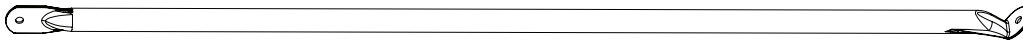


#9 (2)

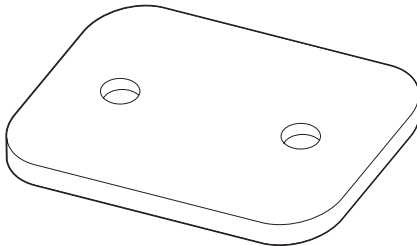
Items not included in kit, found in hardware box.



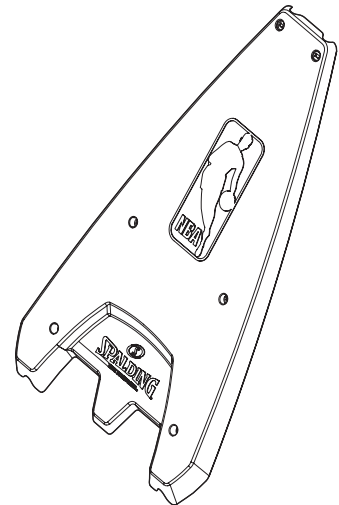
#10 (1)



#61 (1)



#50 (1)

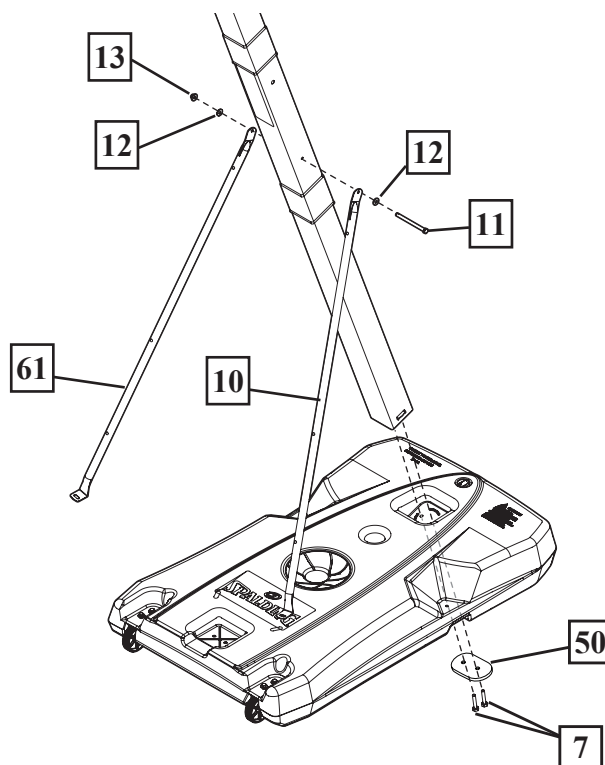


#39 (1)

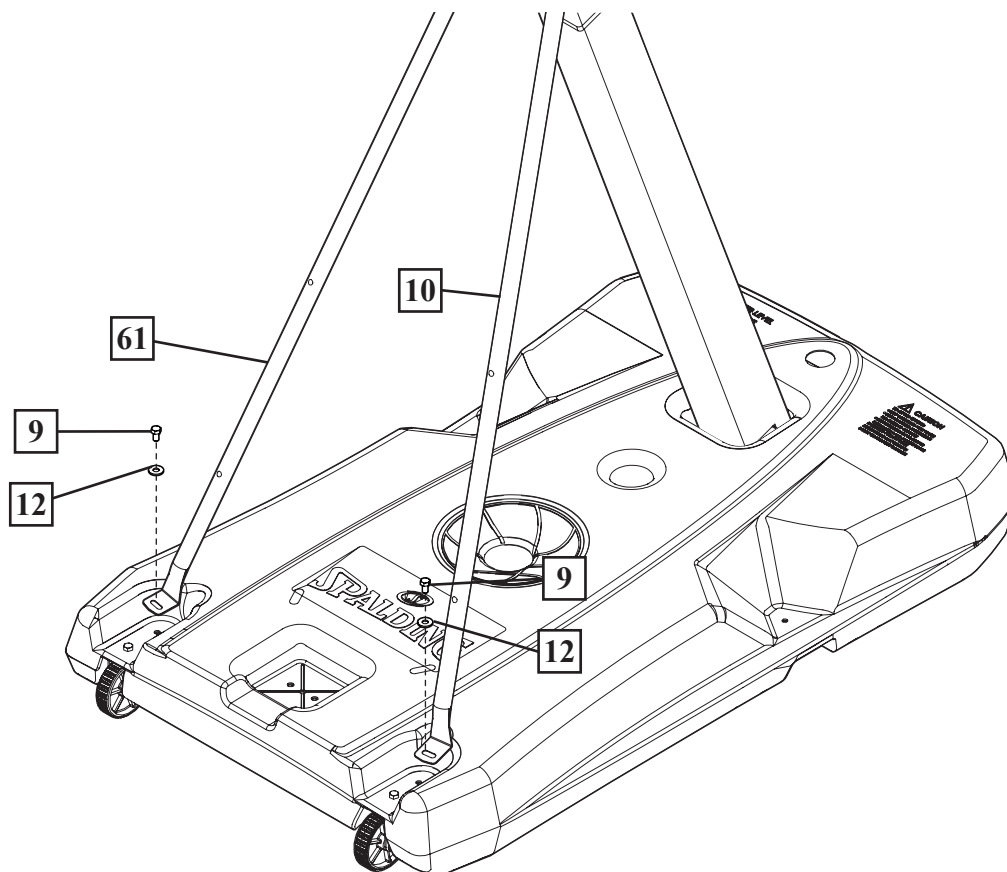
PARTS LIST - KIT #2

<u>Item</u>	<u>Qty.</u>	<u>Part No.</u>	<u>Description</u>
7	2	203679	Bolt, Hex, 3/8-16 x 2.0" Long
9	2	203156	Bolt, Hex, 5/16-18 x 1.0" Long
10	1	901121	Tank Strut, Right - Black
61	1	901120	Tank Strut, Left - Black
11	1	208247	Bolt, Hex Head, 5/16-18 x 4.75" Long
12	4	203218	Washer, Flat, 5/16 ID
13	1	203099	Nut, Nylock 5/16-18
15	6	208505	Bolt, Carriage 5/16-18 x 1.50" Long
16	6	203100	Nut, Hex Flange, 5/16-18
39	1	600286	Front Cover, Ball Return
50	1	108181	Plate, Pole Mounting

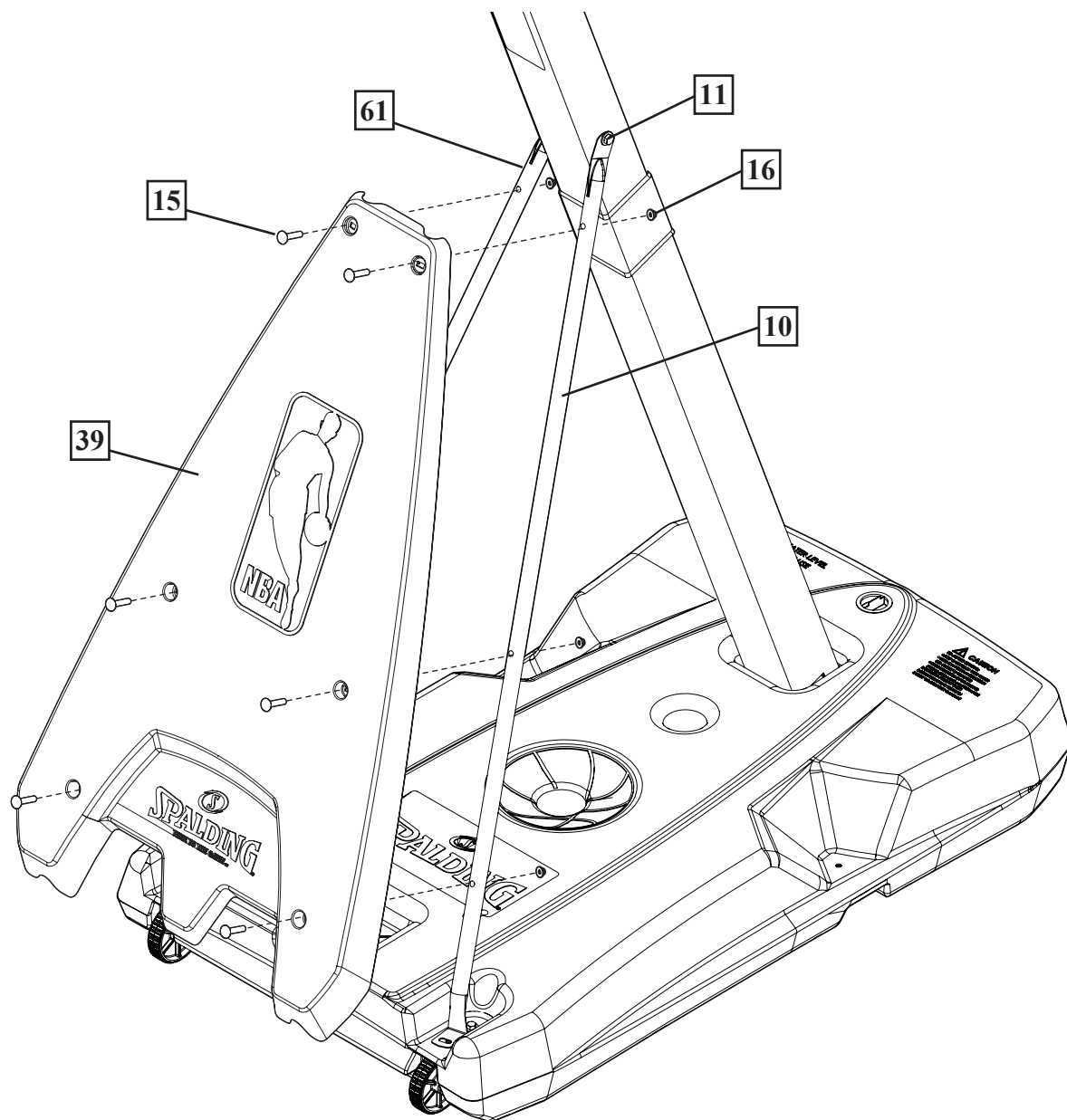
- 5.** Insert pole assembly into tank assembly as shown. Secure pole assembly (4,5,6) to tank using pole mounting plate (50) and bolts (7) as shown. Secure flat end of tank struts (10) to pole using bolt (11), washer (12), and nut (13), as shown. Do not fully tighten bolt (11) and nut (13).



- 6.** Rotate the non-secured angled ends of the struts (10), align base support frame (39) under base (1) and secure tank struts (10) to the base using bolts (15) and washers (12).



- 7.** Secure cover (39) to base struts (10, 61) using bolts (15) and nuts (16) as shown. Leave bolts (15) and nuts (16) loose until all nuts and bolts have been started. Tighten bolt (11) from Step 5 when complete.



IMPORTANT!

**TIGHTEN ALL HARDWARE FROM THIS STEP
AFTER THIS ASSEMBLY IS COMPLETED**

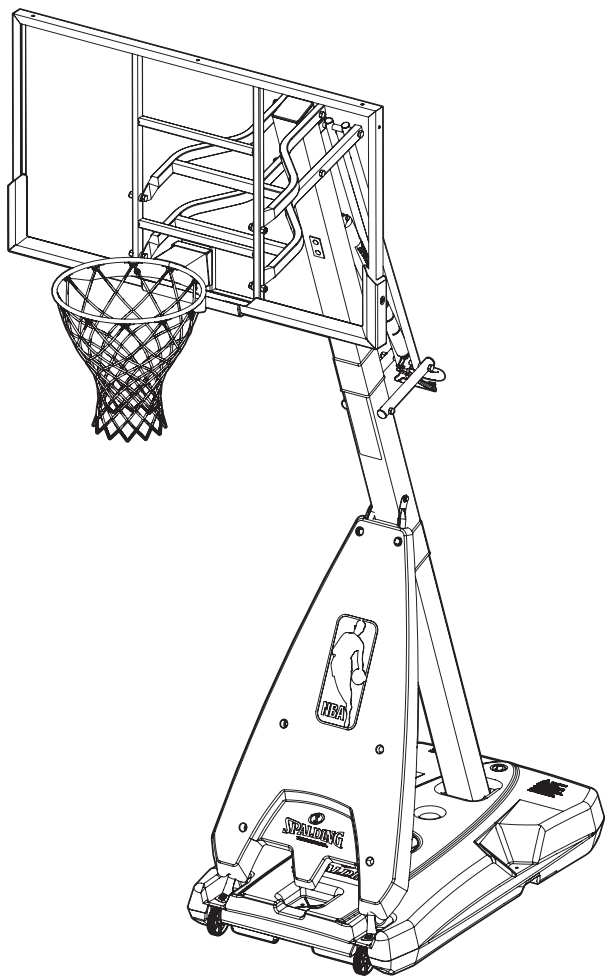


IMPORTANT!

DO NOT OVER TIGHTEN!

SECTION B: ATTACH THE BACKBOARD AND GAS STRUT

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



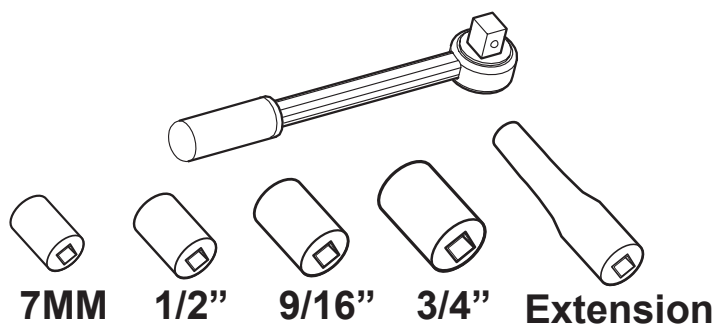
ITEMS REQUIRED FOR THIS SECTION

(2) 7mm, (2) 1/2", (2) 9/16" and (2) 3/4" Wrenches



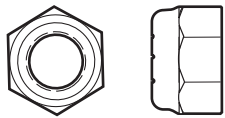
AND/OR

(2) Socket Wrenches and Sockets

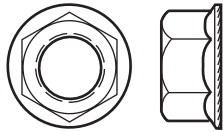


KIT #3 208870

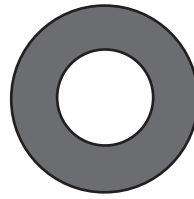
GAS STRUT ASSEMBLY - HARDWARE IDENTIFIER KIT #3



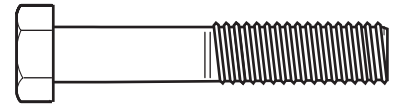
#13 (1)



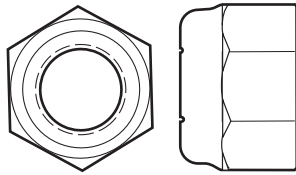
#16 (2)



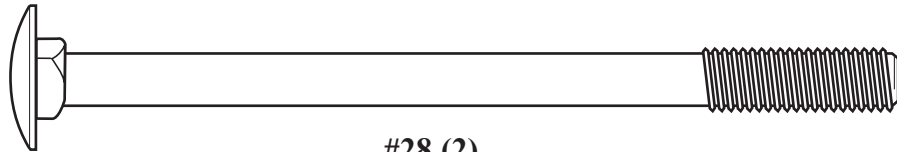
#55 (2)



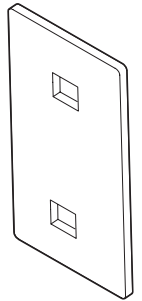
#18 (1)



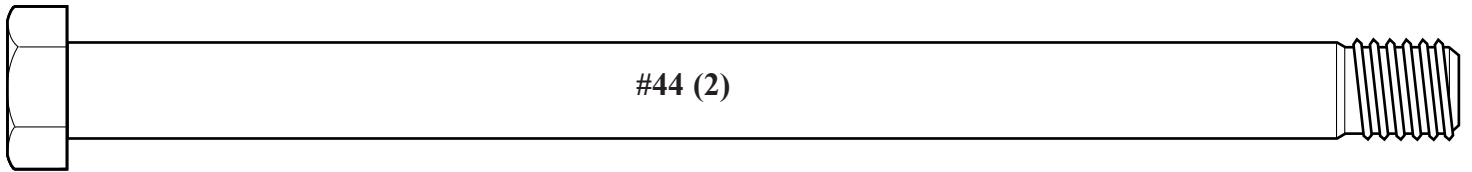
#40 (2)



#28 (2)



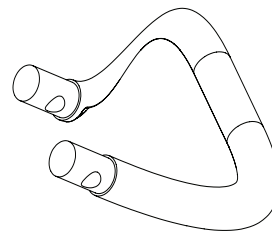
#34 (1)



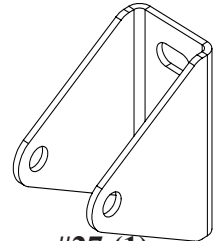
#44 (2)



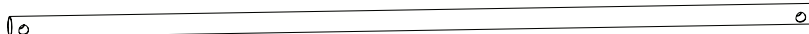
#56 (1)



#59 (1)



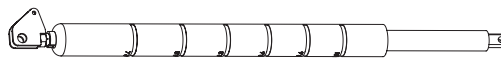
#27 (1)



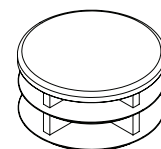
#52 (2)



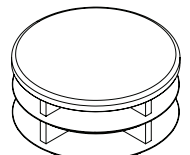
#53 (2)



#54 (1)



#37 (2)

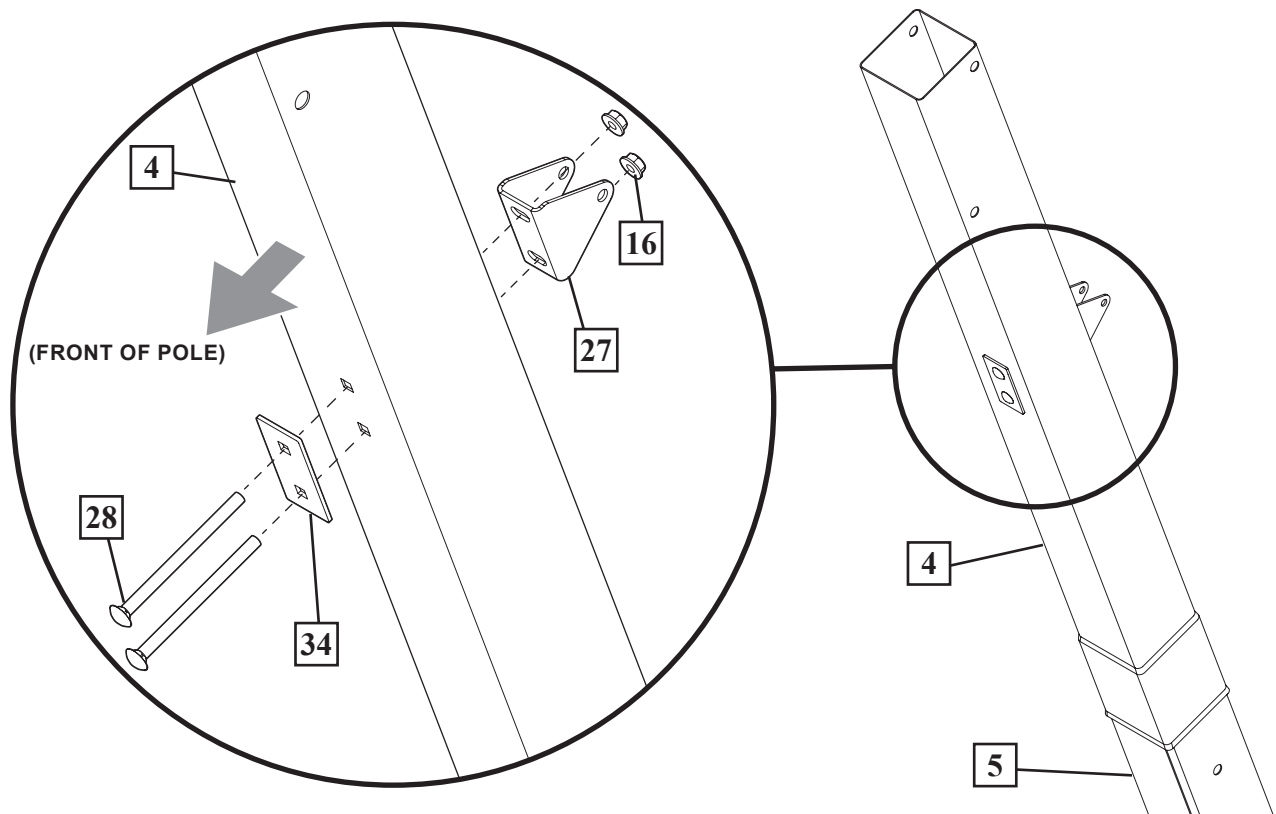


#38 (4)

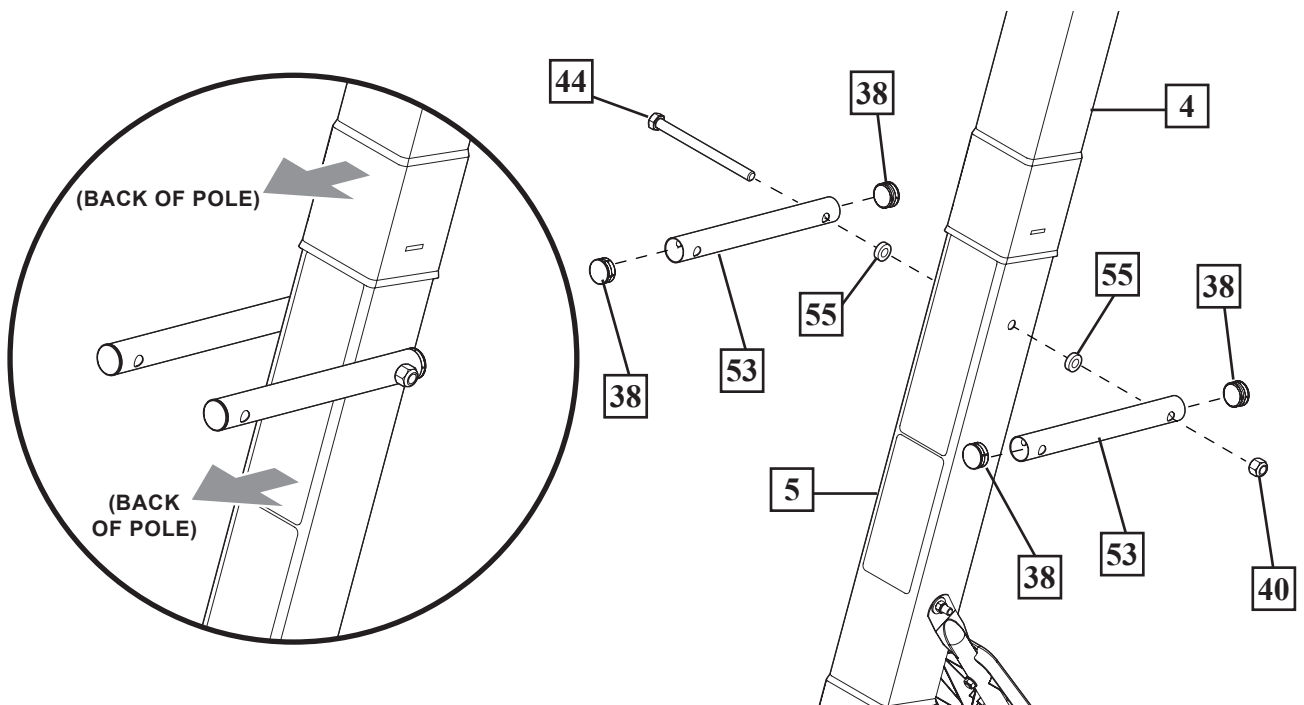
PARTS LIST - KIT #3

<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>
13	1	203099	Nut, Nylock, 5/16-18	44	2	201640	Bolt, Hex, 1/2-13 x 7.25" Long
16	2	203100	Nut, Hex Flange, 5/16-18	52	2	901508	Tube, Vertical Elevator, Gas Strut
18	1	202739	Bolt, Hex 5/16-18 x 1.75" Long	53	2	901527	Tube, Gas Strut, Handle Arms
27	1	108163	Pole Mount Bracket	54	1	702653	Gas Strut Assembly
28	2	204846	Bolt, Carriage, 5/16-18 x 4.5" Long	55	2	208251	Spacer, .50 ID x .98 OD x .125 Long
34	1	206989	Pole Reinforcement Bracket	56	1	801477	Cover, Spalding
37	2	208829	Plug, Tube, Snap In, 1", Black	59	1	600342	Handle, Gas Lift
38	4	208828	Plug, Tube, Snap In, 1.25", Black				
40	2	206340	Nut, Nylock, 1/2-13				

- 1.** Install pole mount bracket (27) and reinforcement bracket (34) with carriage bolts (28) in top pole (4) mounting holes as shown. Tighten flange nuts (16) completely.

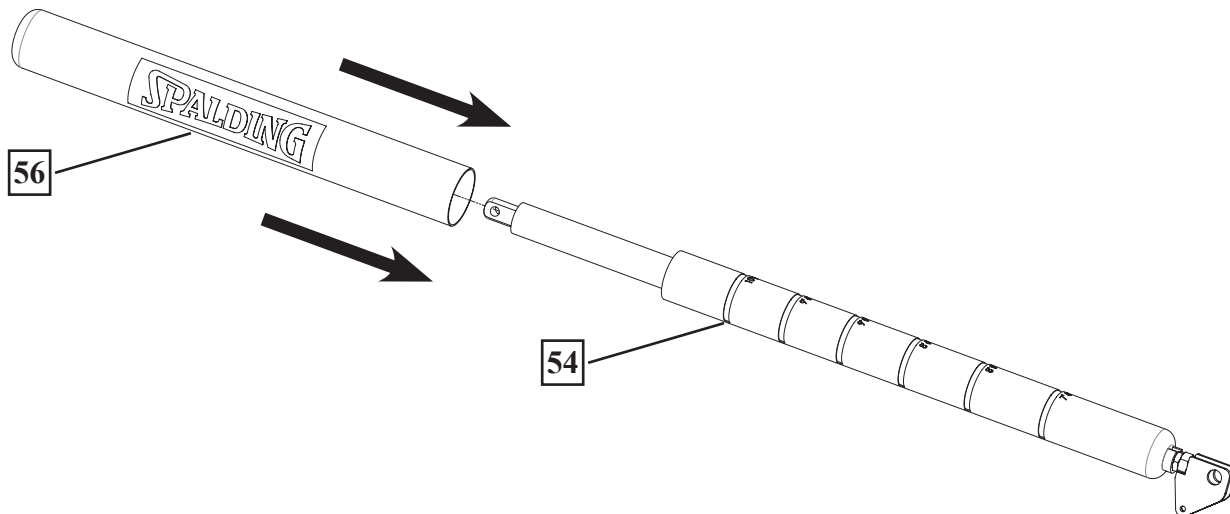


- 2.** Install gas strut handle arm tubes (53) to middle pole (5) using hex bolt (44) and nylock nut (40) as shown. Insert plugs (38) into tubes (53).



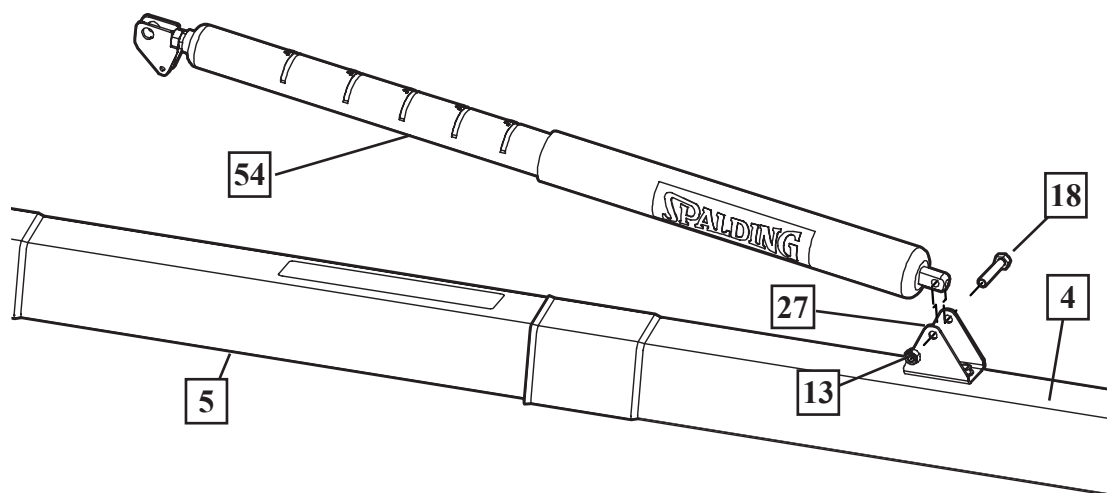
3.

Slide the top cover (56) over the Gas Strut Assembly (54) as shown below.



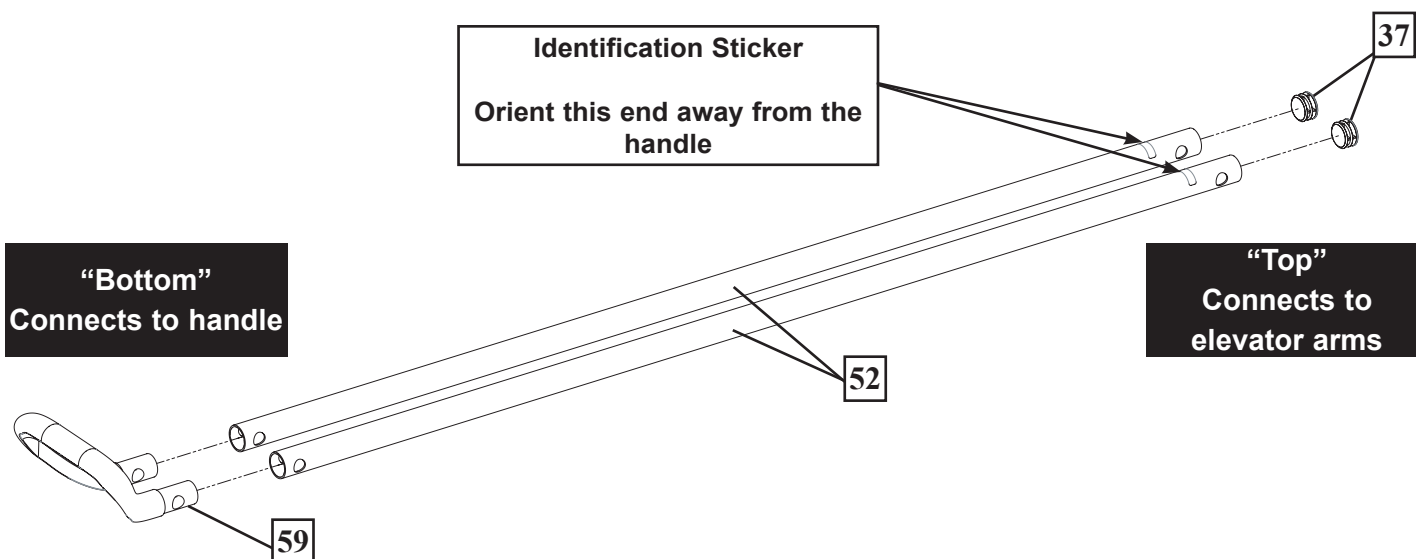
4.

Attach gas strut assembly (54) using bolt (18) and nut (13) to pole mount bracket (27) as shown.



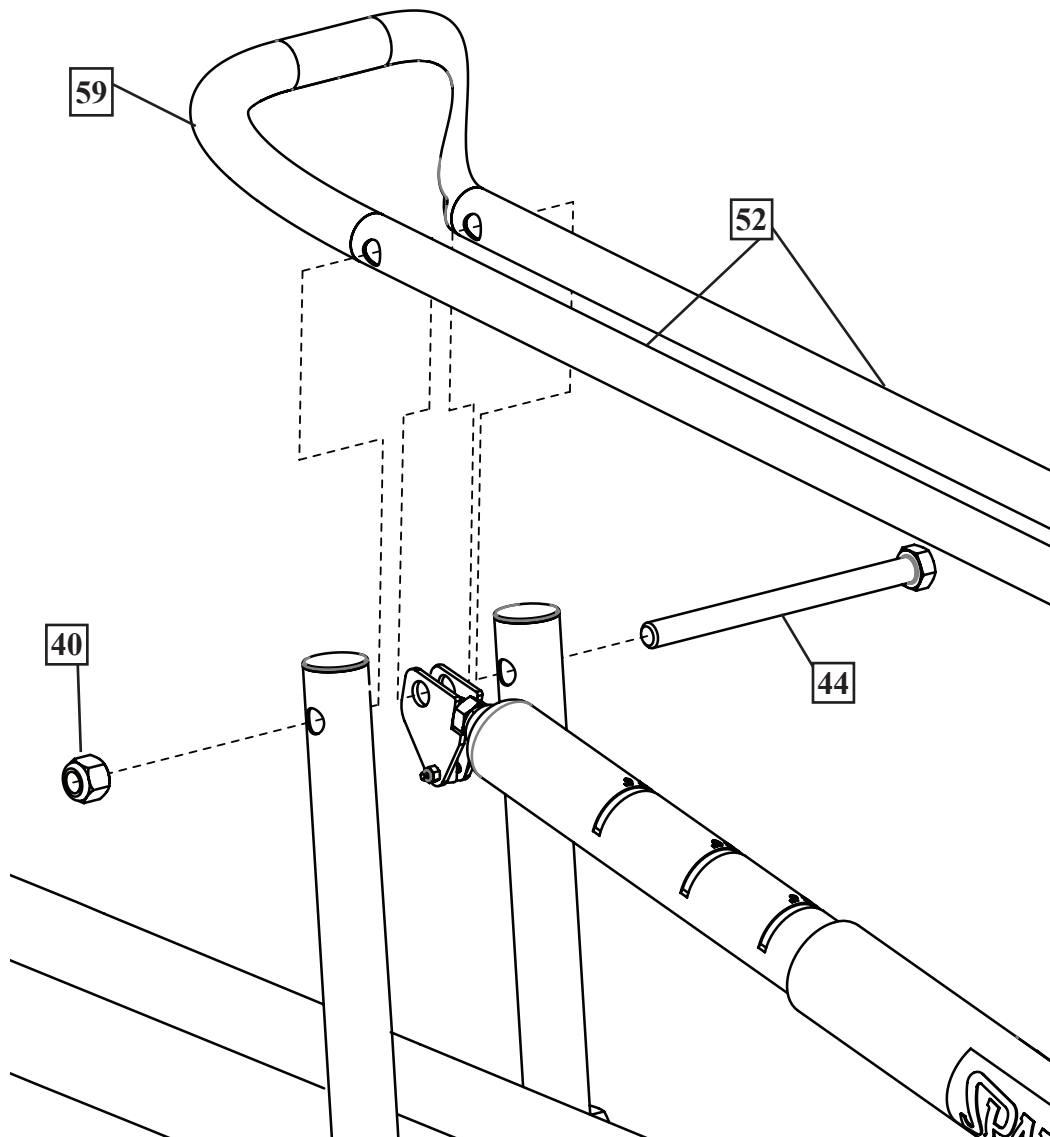
5.

Identify and orient the vertical connecting tubes (52) according to the identification stickers and assemble to the handle (59). Slide the bottom end of the tubes (52) over the handle (59) aligning the holes. Insert the caps (37) into the top of the tubes (52).

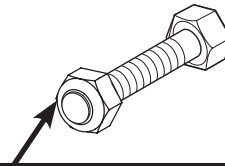


6.

Insert bolt (44) through handle arms (53), vertical tubes (52), and the gas strut assembly bracket as shown below. Secure using nut (40) as shown.



WARNING!



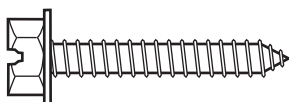
TIGHTEN BOLT (44) IN LOCK NUT (40) UNTIL FLUSH (EVEN) WITH LOCK NUT'S OUTER EDGE.

KIT #4 208796

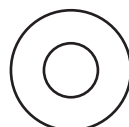
BOARD ASSEMBLY - HARDWARE IDENTIFIER KIT #4



#51 (4)



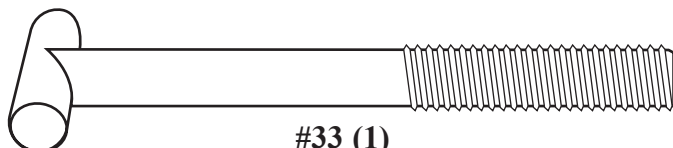
#65 (2)



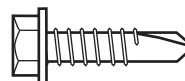
#66 (6)



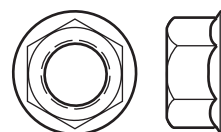
#49 (1)



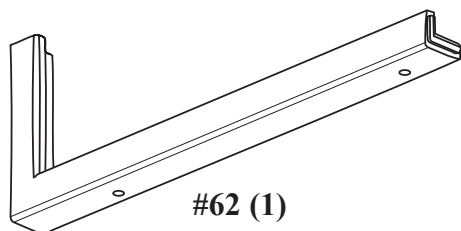
#33 (1)



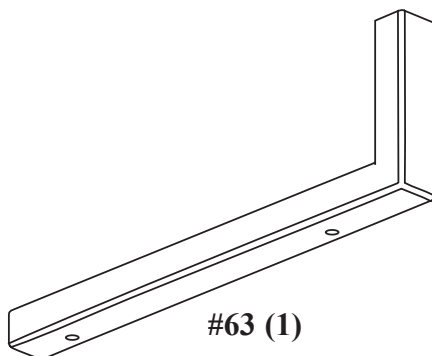
#67 (4)



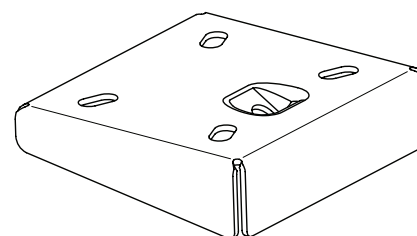
#16 (4)



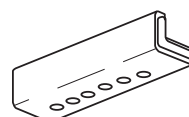
#62 (1)



#63 (1)



#32 (1)



#64 (1)

PARTS LIST - KIT #4

<u>Item</u>	<u>Qty.</u>	<u>Part No.</u>	<u>Description</u>
16	4	203100	Nut, Hex Flange, 5/16-18
32	1	900033	Bracket, Slam Jam
33	1	206048	T-Bolt, 3/8-16 x 3.25" Long
49	1	205355	Drill Bit, 11/64"
51	4	208892	Bolt, Hex Flange, 5/16-18 x 1.625" Long
62	1	20157801	Board Pad, Left Section
63	1	20157901	Board Pad, Right Section
64	1	201580	Board Pad, Center Section
65	2	201596	Screw, 1/4 x 1.25
66	6	206303	Washer, Flat, 1/4
67	4	202871	Screw, 1/4 x .75

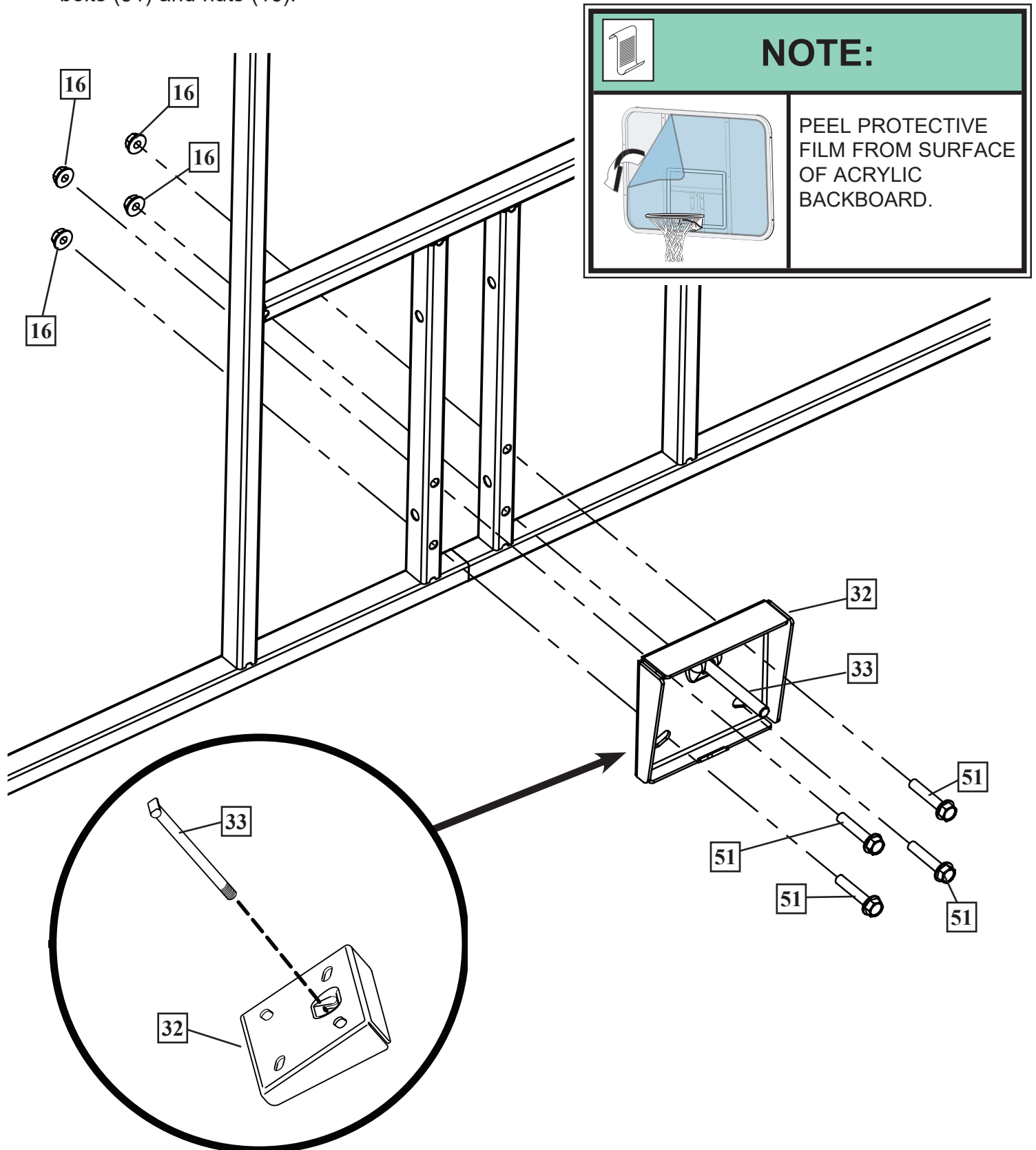
7.

Install Slam Jam Bracket to Backboard

Lay the board on saw horses or a support table.

Peel protective film prior to assembly from surface of acrylic backboard.

Insert T-bolt (33) into Slam Jam bracket (32) then, attach that assembly to board using bolts (51) and nuts (16).

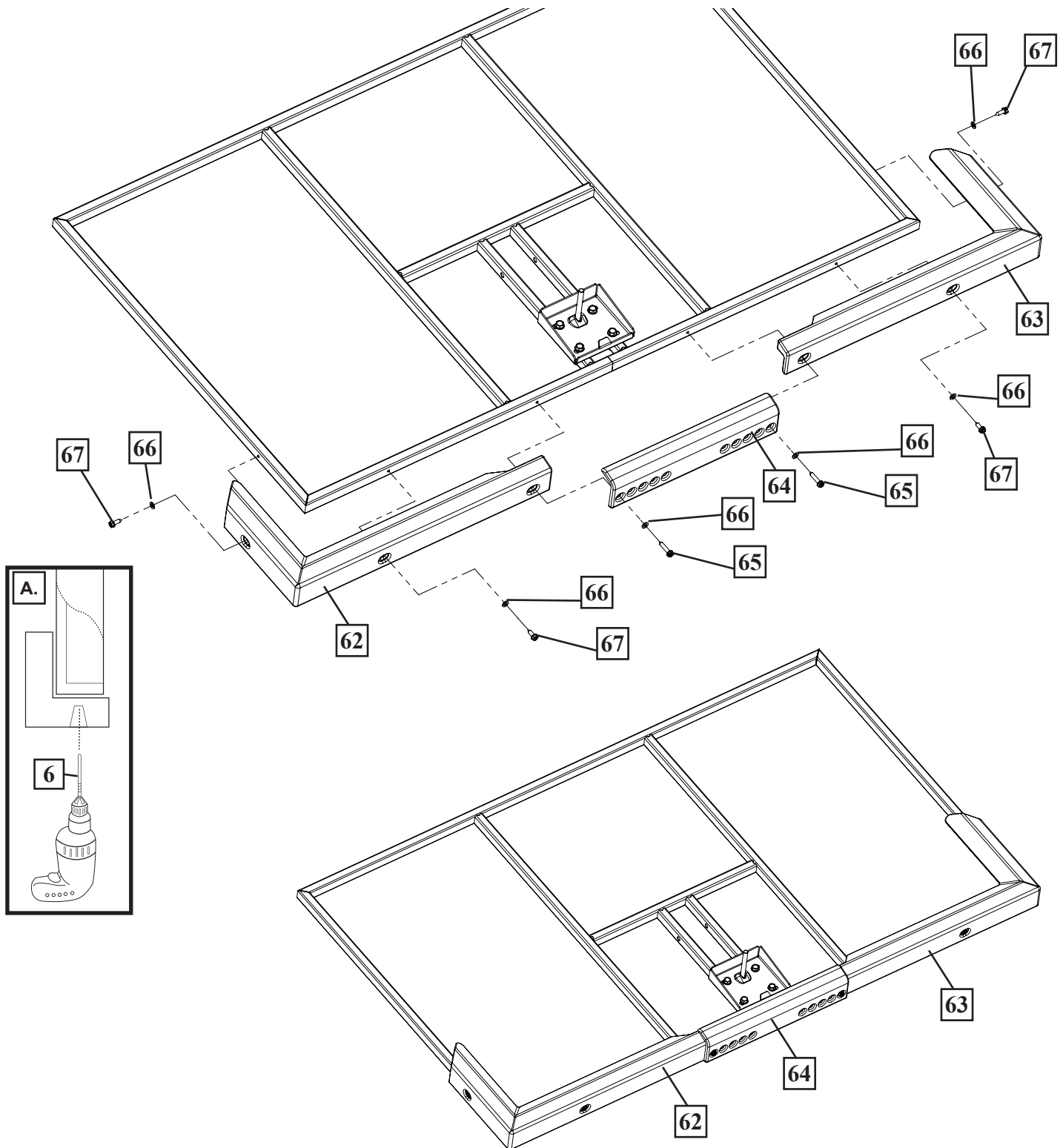


With the board still on saw horses or a support table.

Attach left and right pad sections to board using screws and washers as shown.

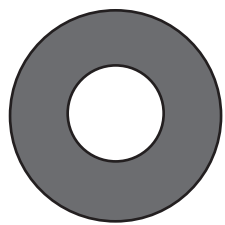
Using the holes which line up for your board size, attach center pad section to left and right sections and board using screws and washers as shown.

- It may be necessary to use an 11/64 drill bit (6) to pre-drill on some backboards (Figure A). A center punch is recommended to mark hole locations prior to drilling to keep drill bit from wandering.

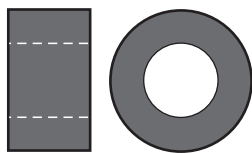


KIT #5 208871

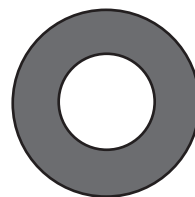
ATTACH BOARD - HARDWARE IDENTIFIER KIT #5



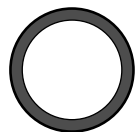
#14 (4)



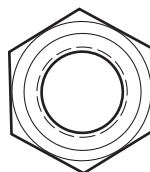
#20 (2)



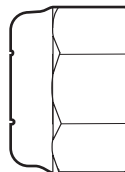
#55 (4)



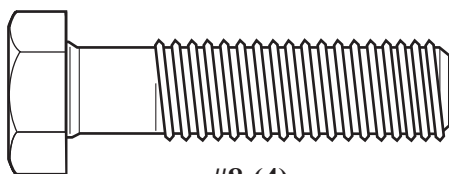
#29 (1)



#40 (7)



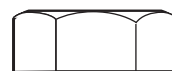
#58 (1)



#8 (4)

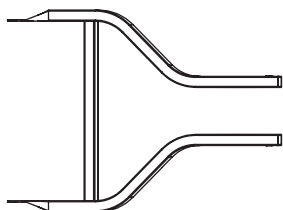


#57 (1)

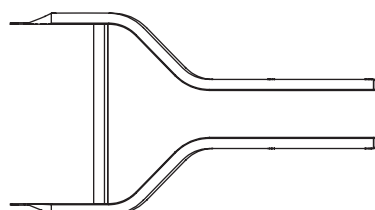


#43 (3)

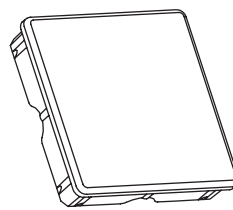
Items not included in kit, found in hardware box.



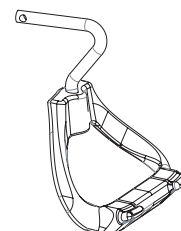
#42 (1)



#41 (1)



#22 (1)

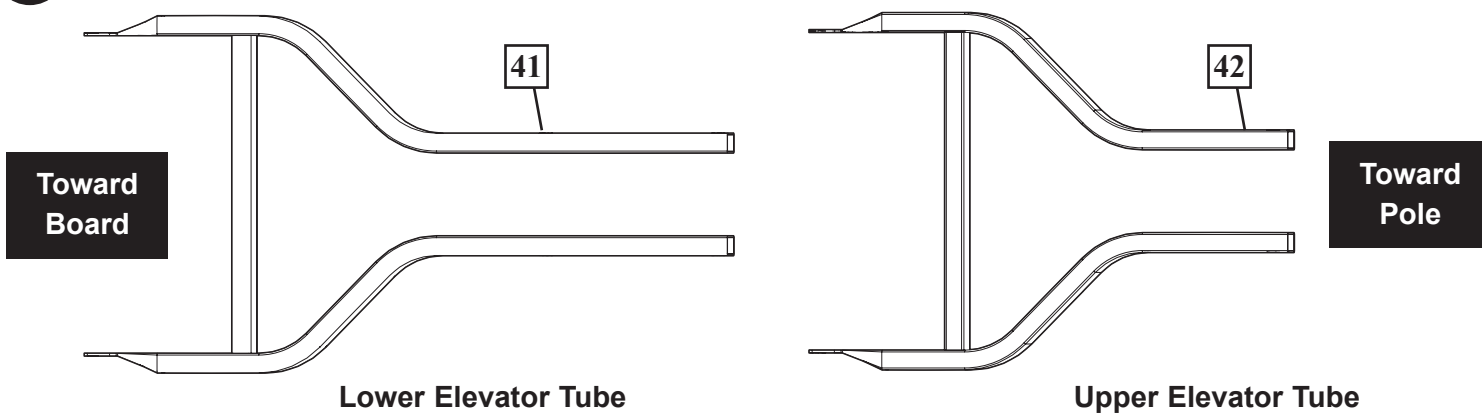


#60 (1)

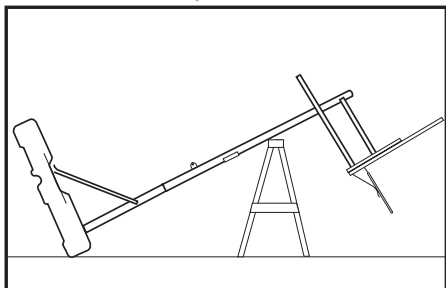
PARTS LIST - KIT #5

<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>
8	4	206665	Bolt, Hex Head, 1/2-13 x 2 Long	42	1	901645	Elevator Arm, Upper - Black
14	4	201651	Spacer, 0.5 ID x .25 Long	43	3	205678	Bolt, Hex 1/2-13 x 7" Long
20	2	205082	Spacer, .530 ID x .38" Long	55	4	208251	Spacer, .50 ID x .98 OD x .125 Long
22	1	600052	Cap, Pole Top	57	1	204007	Nut, Nylock, M4 x 0.7
29	1	201683	Spacer, .530 ID x 1.50 Long	58	1	208762	Bolt, Hex, M4 x 0.7 x 25mm Long
40	7	206340	Nut, Nylock 1/2-13	60	1	600343	Trigger, Elevator
41	1	901649	Elevator Arm, Lower - Black				

9. Identify elevator tubes (41 and 42).



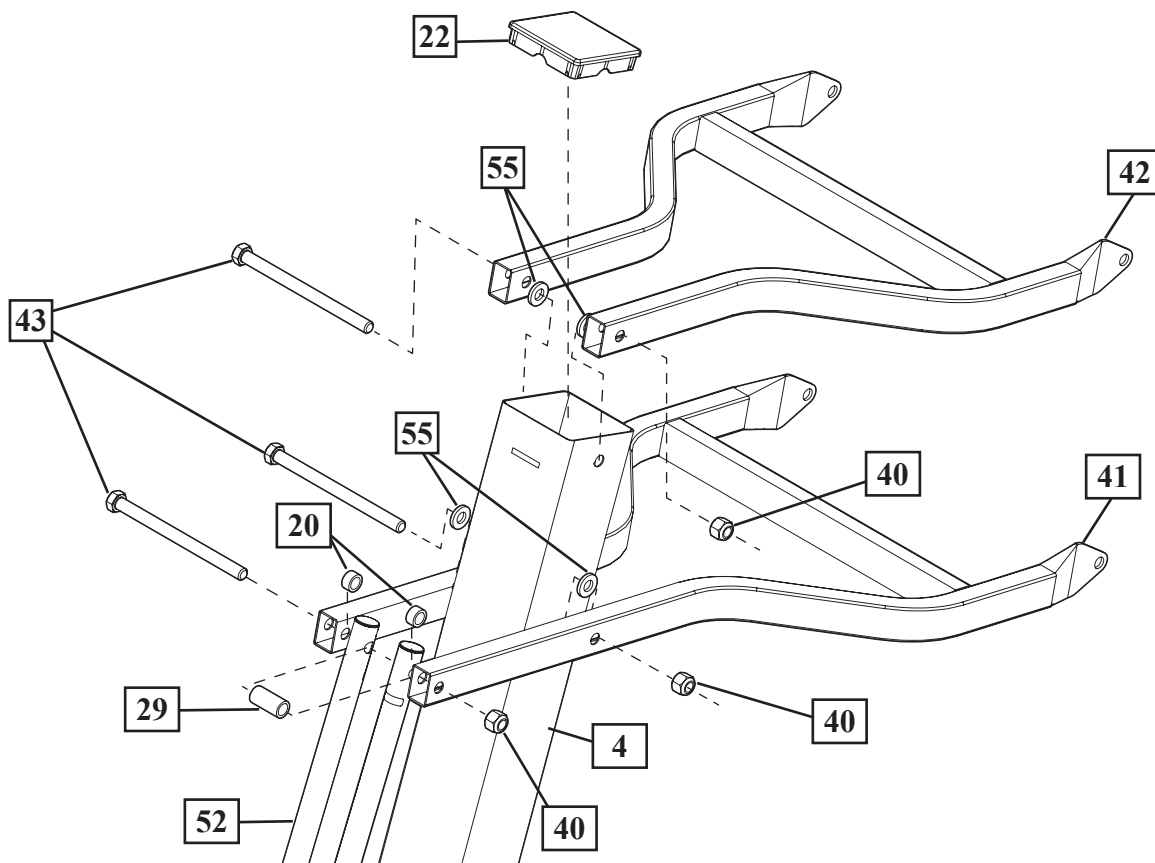
10. Support pole on sawhorse. Attach upper and lower elevator tubes (41 and 42) to upper pole section (4) using bolts (43), spacers (20), and nuts (40) as shown. Attach lower elevator tubes (41) to gas strut vertical elevator tubes (52) using bolt (43), spacers (68), and nut (40) as shown. Attach pole cap (22) as shown. Securely tighten all bolts in this step.



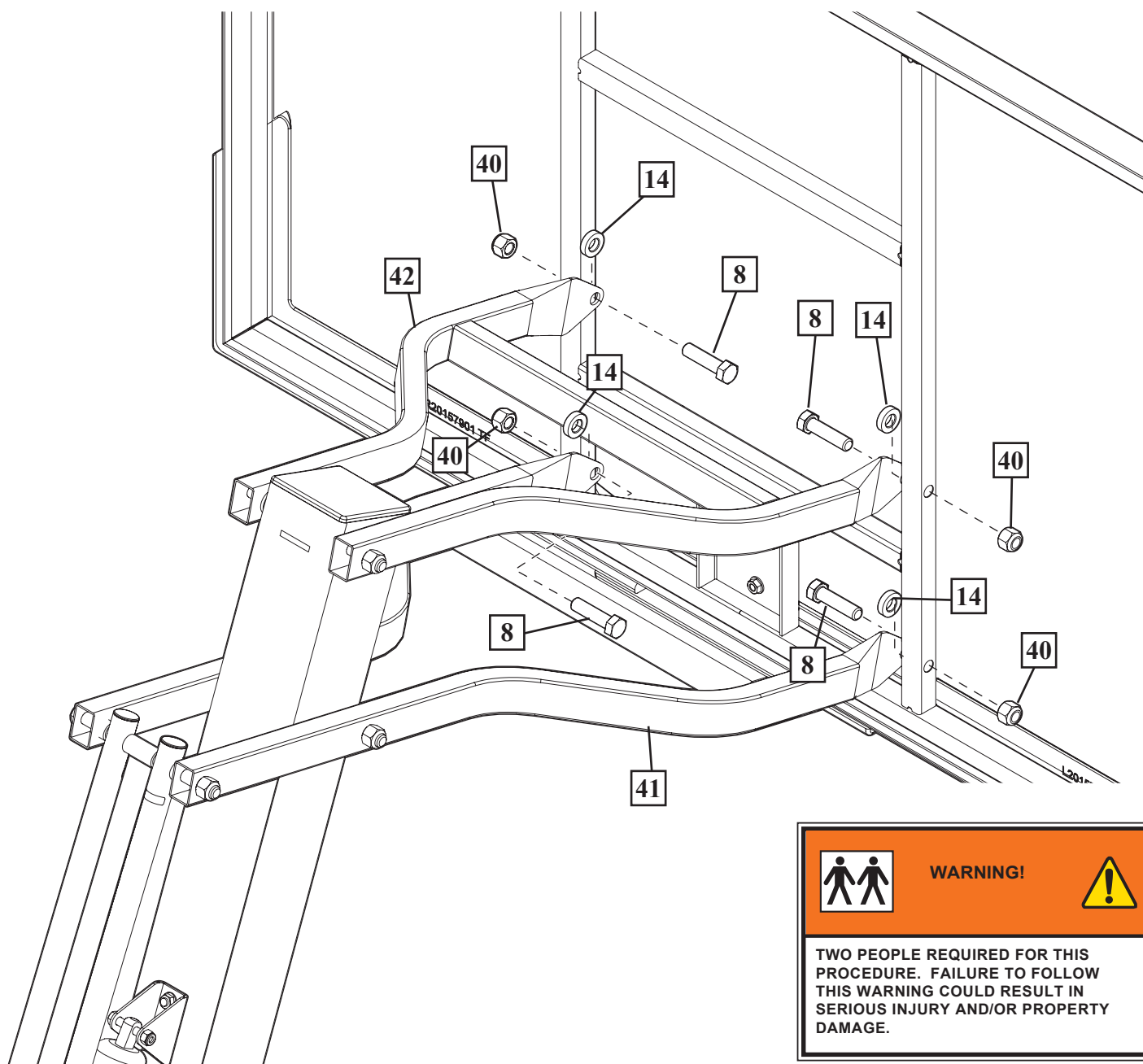
WARNING!



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

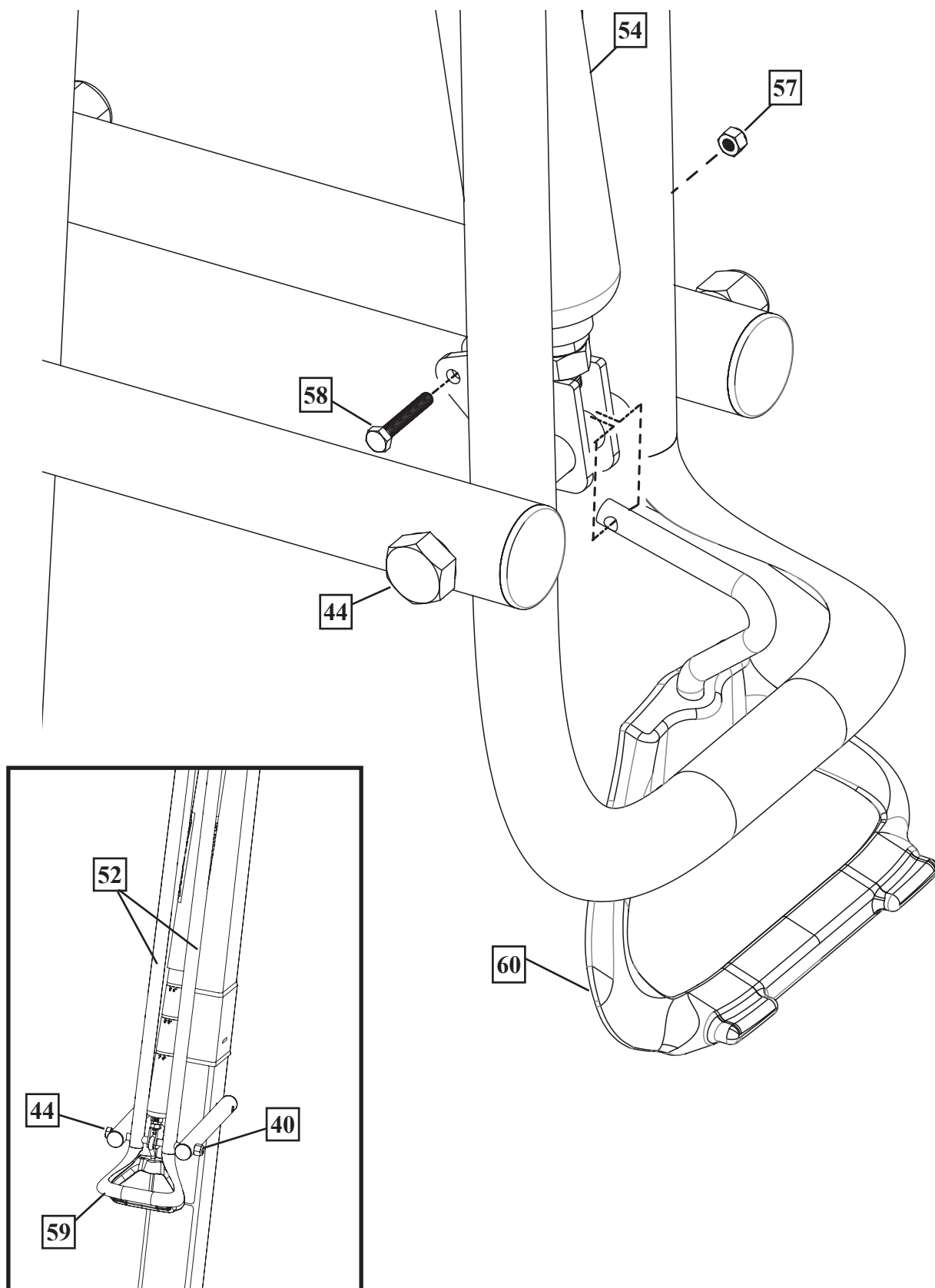


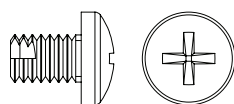
- 11.** Noting orientation attach lower and upper elevator tubes (41 and 42) to backboard using spacers (14) bolts (8) and nuts (9) as shown. Securely tighten all bolts in this step.



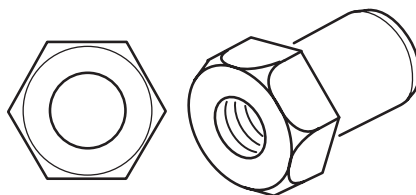
12.

Fasten the Trigger (60) to the Gas Strut Assembly (54) by using the bolt (58) and nut (57). NOTE: THE TRIGGER WILL BE BETWEEN THE PLATES OF THE BRACKET AND ABOVE THE BOLT (43). SQUEEZING THE TRIGGER WILL ALLOW THE RIM HEIGHT TO BE ADJUSTED.

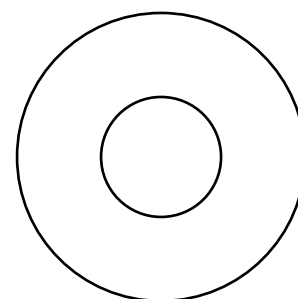




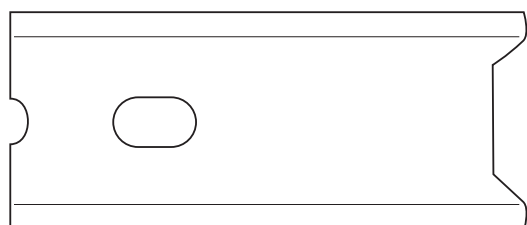
#48 (2)



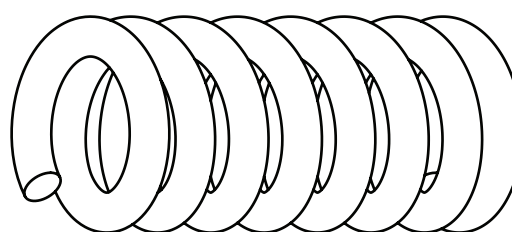
#36 (1)



#35 (1)

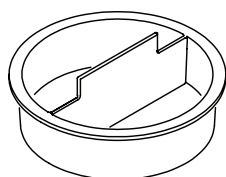


#31 (1)

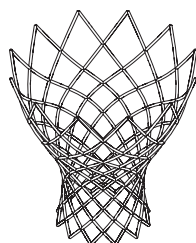


#30 (1)

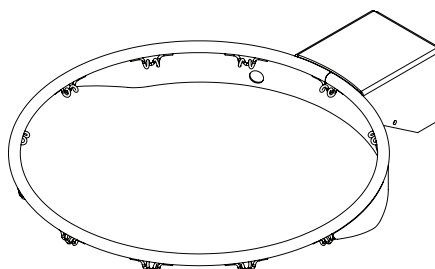
Items not included in kit, found in hardware box.



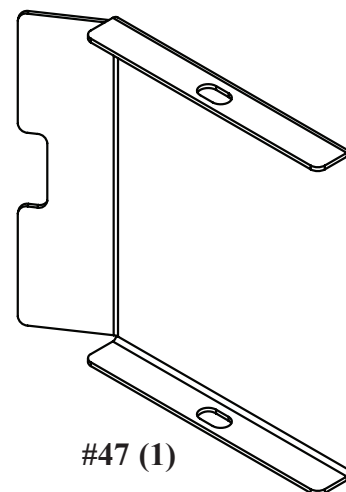
#24 (1)



#26 (1)



#25 (1)



#47 (1)

PARTS LIST - KIT #6

<u>Item</u>	<u>Qty.</u>	<u>Part No.</u>	<u>Description</u>
24	1	203617	Cap, Base
25	1		Rim
26	1		Net
30	1	208760	Spring, Black, Slam Jam
31	1	200318	Bracket, Reinforcement, Slam Jam
35	1	203470	Washer, Flat, Slam Jam
36	1	203795	Nut Special
47	1	908355	Cover Plate, Rim
48	2	204558	Screw, 1/4 x .375" Long

Install Slam Jam Rim to Backboard

13.

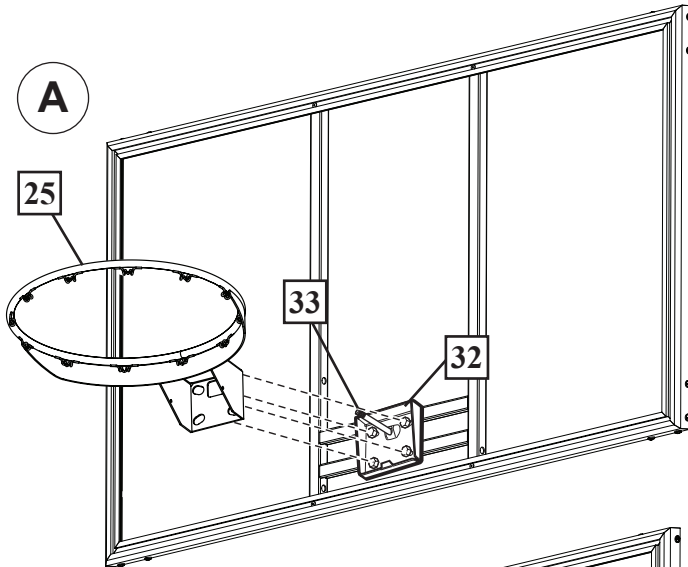
- Fit rim (25) securely into bracket (32) as shown. Allow T-bolt (33) to slip through center hole in rim (25).
- Install reinforcement bracket (31) onto T-bolt (33) as shown.
- Install spring (30) onto T-bolt (33) as shown.
- Install special nut (36) and washer (35) onto T-bolt (33).
- Tighten nut (36) until 1/8" of the bolt threads on end of T-bolt (33) are exposed.

NOTE:

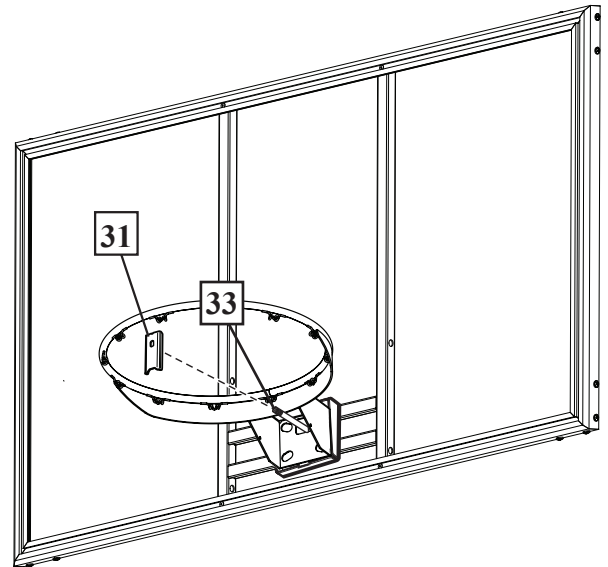


31

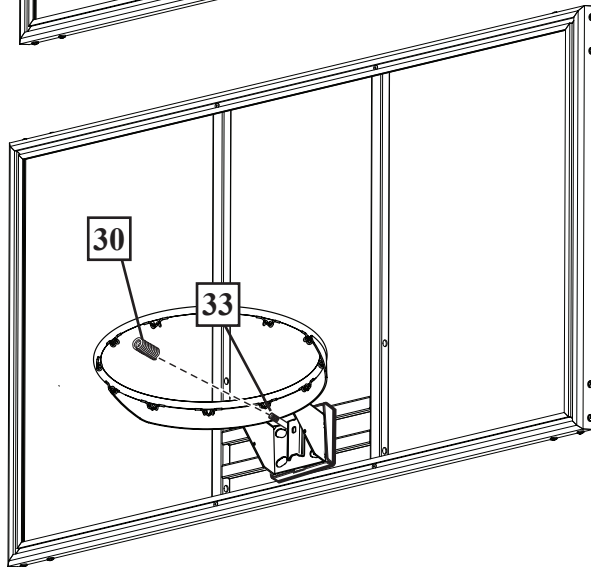
ORIENTATION OF BRACKET



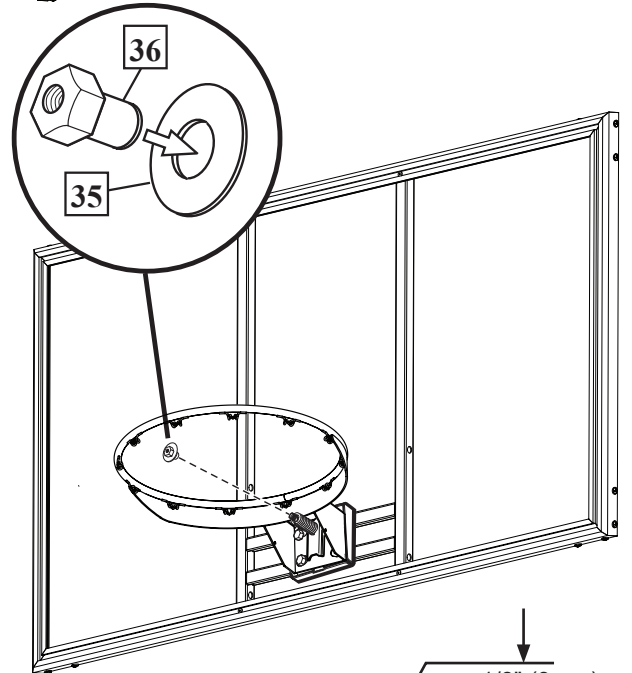
B



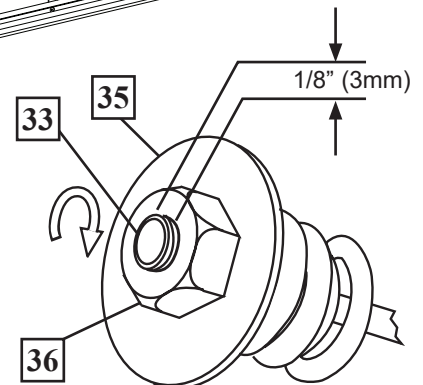
C



D

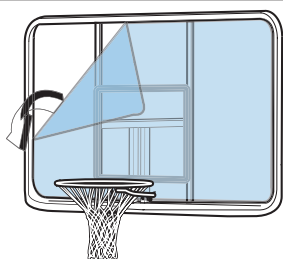


E



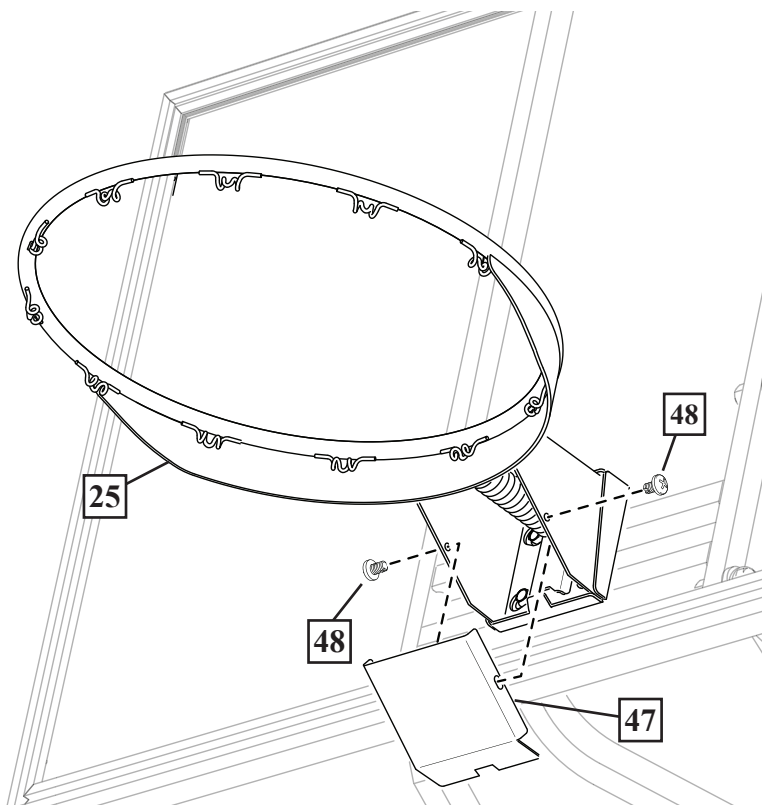
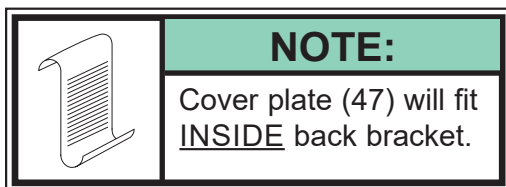
NOTE:

Peel protective film from surface of acrylic or polycarbonate backboard prior to use.



RIM COVER ATTACHMENT

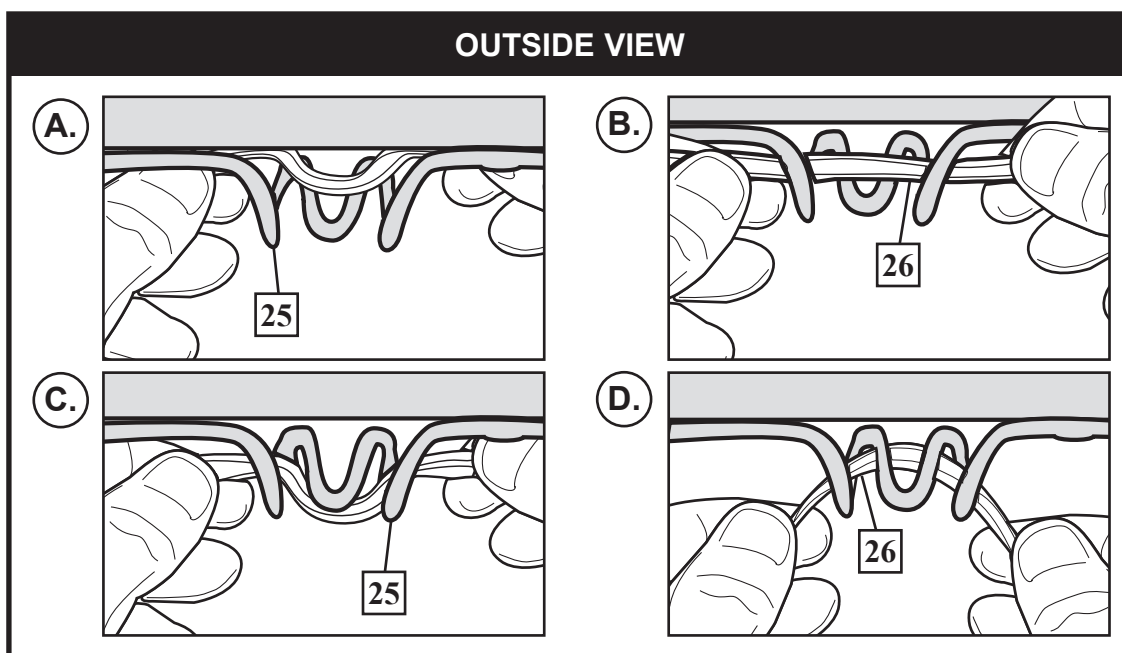
- 14.** Install cover (47) over spring return mechanism using screws (48) as shown.



NET INSTALLATION

- 15.** Install net (26) onto rim (25).

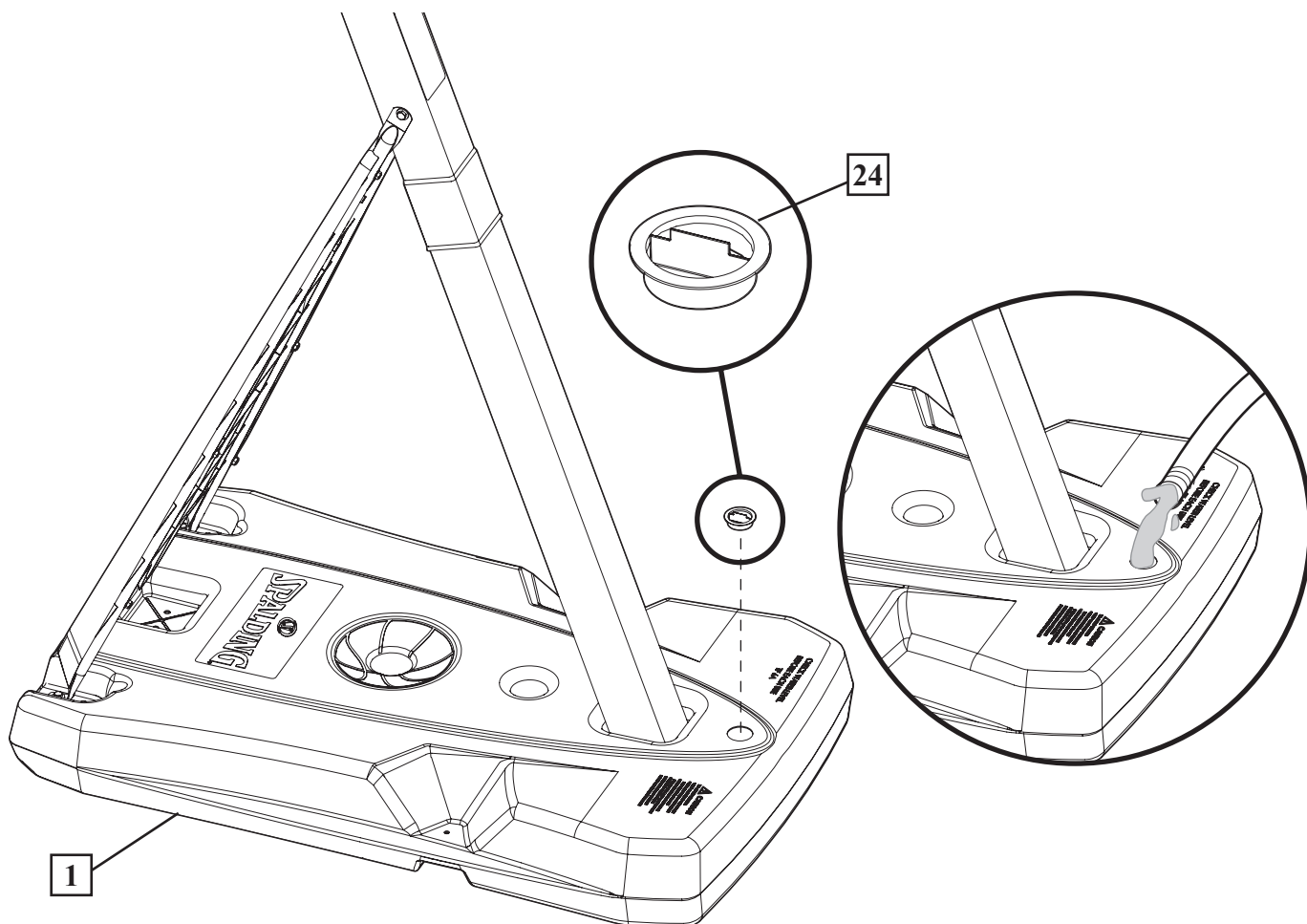
OUTSIDE VIEW



16.

Instructions for filling with water:

Roll completed assembly to desired position. Fill base (1) with water (approx. 34 gallons / 129 Liters) and push in cap (24) securely.



WARNING!



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



CAUTION!

ADD AT LEAST TWO GALLONS (7.6 LITERS) OF NON-TOXIC ANTIFREEZE IN SUB-FREEZING CLIMATES. Check water level BEFORE each use!

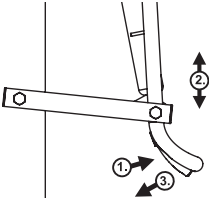
- 17.** Apply the height adjustment and moving label (21) to the front of the pole as shown.

21

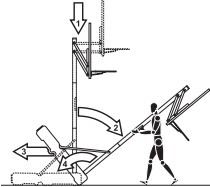
HEIGHT ADJUSTMENT

TO ADJUST BACKBOARD:

1. Grasp handle and squeeze trigger.
2. Raise or lower to desired height.
3. Release trigger.



MOVING SYSTEM



1. Adjust basketball backboard height to lowest position.
2. While holding pole, rotate basketball system forward until wheels engage with ground.
3. Move basketball system to desired location.
4. Carefully rotate basketball system upright.
5. Check system for stability.

500065 06/19

