



MODEL N° 71524

.....

OWNER'S MANUAL

Keep this Product ID Number and use when contacting Customer Service:

REGISTER YOUR LIFETIME PRODUCT TODAY!

There are benefits to registering your Lifetime product. With our new online product registration form, it's fast and easy! Register with us at www.lifetime.com and enjoy these great benefits:

- Receive exclusive money-saving offers from BuyLifetime.com, our online store, as well as NEW product notifications and special closeout promotions!
- In the unlikely event of a product recall or safety modification, we will notify you.
- Registering your product guarantees you warranty service. If you do not register your product, your warranty rights will not be diminished. But you will need to provide a sales receipt to verify your product purchase date before warranty service will be provided.

LIFETIME'S PROMISE TO YOU:

Maintaining your privacy is our long-standing policy at Lifetime. And you can rest assured that Lifetime will not sell or provide your personal data to other third parties, or allow them to use your personal data for their own purposes.

We invite you to read our privacy policy at www.lifetime.com

REGISTER today!

Save this owner's manual for future reference and in the event that the manufacturer has to be contacted.

****U.S. and Canada customers ONLY****

IF ASSISTANCE IS NEEDED,

DO NOT CONTACT THE STORE!

CALL OUR CUSTOMER SERVICE DEPARTMENT at

1 (800) 225-3865

HOURS: 7:00 a.m. to 5:00 p.m. Monday through Friday (Mountain Standard Time)

Call or visit our Web site for Saturday hours

Lifetime Products, Inc.

PO Box 160010 • Freeport Center, Bldg. D-11 Clearfield, Utah 84016-0010

For customers outside the U.S. or Canada, please contact the store for assistance.



SAFETY INSTRUCTIONS



FAILURE TO FOLLOW THESE WARNINGS MAY RESULT IN SERIOUS INJURY OR PROPERTY DAMAGE AND WILL VOID WARRANTY.

To ensure safety, do not attempt to assemble this product without reading and following all instructions carefully. Check the entire box and inside all packing materials for parts and/or additional instruction material. Before beginning assembly, identify and inventory all parts and hardware using the parts and hardware lists and identifiers in this document. Proper and complete assembly, use and supervision are essential for proper orientation and to reduce the risk of accident or injury. A high probability of serious injury exists if this product is not installed, maintained, and/or operated properly. Failure to comply with any of the warnings in this instruction manual may result in serious personal injuries such as cuts, broken bones, nerve damage, paralysis, brain injury, or death. Failure to comply may also result in property damage. Please heed all warnings and cautions.

- If using a ladder during assembly, use extreme caution.
- Two capable adults are recommended for this operation.
- Check base daily for leakage. Leaks may cause product to fall.
- Assemble the pole sections properly. Failure to do so could cause the pole sections to separate during play or transport.

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

BEFORE BEGINNING ASSEMBLY



Keep the hardware bags and their contents separate. If any parts are missing, call our Customer Service Department.



Identify and inventory all parts and hardware using the parts and hardware lists and identifiers in this document.



Test fit all Bolts by inserting them into their respective holes. If necessary, carefully scrape away any excess powder coating buildup from inside the holes. Do not scrape away all of the powder coating. Bare metal may rust. You may need to pound some Bolts into place with a hammer or mallet.



TOOLS AND PARTS REQUIRED FOR THIS ASSEMBLY

1/2" Wrench



(2)

7/16" Wrench



(2)

9/16" Wrench



(2)

3/4" Wrench



(2)

Phillips Screwdriver



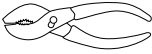
(1)

1/2" Socket Wrench



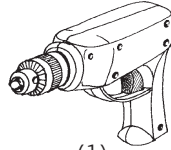
(1)

Pliers



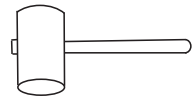
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Electric Drill



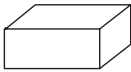
(1)

Rubber Mallet



(1)

Scrap Wood



(1)

Sand



(416 lb)

Funnel

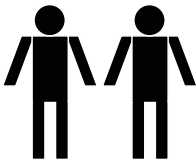


(1)

Water Hose



(1)



****Two adults required to complete assembly****

Only adults should set up the product. Do not allow children in the setup area until assembly is complete.

ASSEMBLY GUIDES

Refer to the following areas throughout the instructions to assist in the assembly process:

This area is located at the top, left-hand corner of the page and indicates which tools and hardware are needed to complete the assembly steps on a page.



TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



This area is usually located in the bottom, left-hand corner of a step and indicates that special attention is needed to perform a particular part of a step.



Note:

These areas are usually located in the bottom, right-hand corner of a step and indicate that damage to the product or serious injury may occur if the caution or warning is not heeded.



CAUTION



WARNING

PARTS LIST

<u>ID</u>	<u>Item Description</u>	<u>Qty</u>	<u>✓</u>
ALH	Top Pole	1	<input type="checkbox"/>
ALF	Middle Pole	1	<input type="checkbox"/>
ALE	Bottom Pole	1	<input type="checkbox"/>
AJK	Right Backboard Bracket	1	<input type="checkbox"/>
AJJ	Left Backboard Bracket	1	<input type="checkbox"/>
AJI	Backboard	1	<input type="checkbox"/>
ALM	Pole Cap	1	<input type="checkbox"/>
ALX	Rim	1	<input type="checkbox"/>
AKZ	Net	1	<input type="checkbox"/>
AMA	Rim Cover Plate	1	<input type="checkbox"/>
ALD	Plastic Guard	1	<input type="checkbox"/>
AKF	Gas Spring	1	<input type="checkbox"/>
AJD	1/2" x 21 3/4" Axle	1	<input type="checkbox"/>
AJM	Base	1	<input type="checkbox"/>
AMU	Wheel	2	<input type="checkbox"/>
AJN	Base Cap	1	<input type="checkbox"/>
AKC	Short Extension Arm	2	<input type="checkbox"/>
AKB	Long Extension Arm	2	<input type="checkbox"/>
ALI	Pole Brace	2	<input type="checkbox"/>
BAA	Left Frame Pad	1	<input type="checkbox"/>
BAB	Right Frame Pad	1	<input type="checkbox"/>
AJQ	Center Frame Pad	2	<input type="checkbox"/>
ALL	Pole Bracket	1	<input type="checkbox"/>
AKI	Handle	1	<input type="checkbox"/>
AMN	Trigger	1	<input type="checkbox"/>
AJO	Bellows	1	<input type="checkbox"/>
AMX	Zip Tie	2	<input type="checkbox"/>
ALS	Rear Lifter Arm	2	<input type="checkbox"/>
ALN	Pole Pad	1	<input type="checkbox"/>
AKP	Height Sticker	1	<input type="checkbox"/>
AMT	Warning Sticker (Applied to Middle Pole)	1	<input type="checkbox"/>

HARDWARE LIST

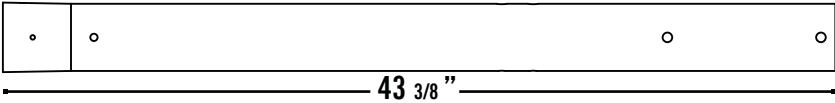
<u>ID</u>	<u>Item Description</u>	<u>Qty</u>	<u>✓</u>
	<i>Pole Assembly Hardware (1037031)</i>		
ADS	1/4" x 3/4" Screw	2	<input type="checkbox"/>
ABZ	#14 x 1" Self-Tapping Screw	2	<input type="checkbox"/>
AAF	3/8" Washer	2	<input type="checkbox"/>
ABB	3/8" Centerlock Nut	2	<input type="checkbox"/>
ABE	3/8" x 4" Hex Bolt	2	<input type="checkbox"/>
ABR	1/2" x 3.41" Spacer	2	<input type="checkbox"/>

HARDWARE LIST

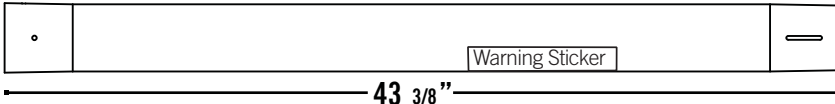
<u>ID</u>	<u>Item Description</u>	<u>Qty</u>	<u>✓</u>
<i>Pole to Base Assembly Hardware (1037155)</i>			
AAJ	5/16" Hex T-Nut	1	<input type="checkbox"/>
AAE	5/16" x 1" Hex Bolt	2	<input type="checkbox"/>
AAO	5/16" Nylock Nut	2	<input type="checkbox"/>
ADI	5/16" x 3.65" Shoulder Screw	1	<input type="checkbox"/>
ABD	5/16" Washer	4	<input type="checkbox"/>
<i>Backboard & Rim Assembly Hardware (1046808)</i>			
AAS	1/4" x 2 3/4" Hex Bolt	2	<input type="checkbox"/>
ABS	1/2" x 2 5/16" Galvanized Spacer	2	<input type="checkbox"/>
ABC	5/16" x 1 1/4" Carriage Bolt	2	<input type="checkbox"/>
ACS	.38" x 1" Steel Spacer	2	<input type="checkbox"/>
AAB	1/4" Centerlock Nut	2	<input type="checkbox"/>
AAQ	3/8" Push Nut	2	<input type="checkbox"/>
AAR	5/16" x 2" Carriage Bolt	2	<input type="checkbox"/>
ADR	#7 x 3/8" Screw	4	<input type="checkbox"/>
ABQ	3/8" x 5 1/2" Axle	1	<input type="checkbox"/>
BNP	4.86" U-Bolt	1	<input type="checkbox"/>
ABK	5/16" Nylock Flange Nut	6	<input type="checkbox"/>
AJW	Compression Spring	2	<input type="checkbox"/>
AOW	Spring Retainer Plate	1	<input type="checkbox"/>
AAV	5/16" Jam Nut	2	<input type="checkbox"/>
APY	Rim Pivot Bracket	1	<input type="checkbox"/>
<i>Backboard to Pole Assembly Hardware (1046466)</i>			
AAD	1/2" x 7 1/16" Hex Bolt	4	<input type="checkbox"/>
ABL	.69" x .59" Black Spacer	4	<input type="checkbox"/>
AAX	1/2" Centerlock Nut	4	<input type="checkbox"/>
ABN	1/2" x 1/8" Spacer	4	<input type="checkbox"/>
<i>Handle Assembly Hardware (1046753)</i>			
AAH	Cotter Pin	1	<input type="checkbox"/>
AAI	Clevis Pin	1	<input type="checkbox"/>
ACX	5/16" x 2 1/2" Hex Bolt	1	<input type="checkbox"/>
AAO	5/16" Nylock Nut	1	<input type="checkbox"/>
AAX	1/2" Centerlock Nut	2	<input type="checkbox"/>
ABM	3/8" x 1/2" Spacer	2	<input type="checkbox"/>
ABB	3/8" Centerlock Nut	2	<input type="checkbox"/>
AQE	Release Pin	1	<input type="checkbox"/>
ABA	3/8" x 6 1/2" Hex Bolt	2	<input type="checkbox"/>
AAW	1/2" x 6 1/2" Hex Bolt	1	<input type="checkbox"/>
AKH	Grease Packet (not shown)	1	<input type="checkbox"/>
AAD	1/2" x 7 1/16" Hex Bolt	1	<input type="checkbox"/>
ABT	.62" x 3.20" Spacer	1	<input type="checkbox"/>
<i>Frame Pad Assembly Hardware (HH00700)</i>			
ADP	#10 x 7/8" Self-Drilling Flat Screw	10	<input type="checkbox"/>

PARTS IDENTIFIER

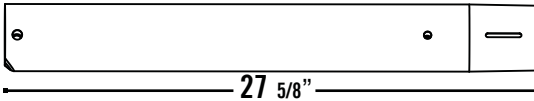
Parts shown at 10% of Actual Size



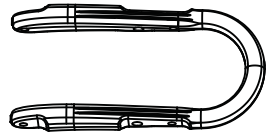
ALH (x1)
Top Pole



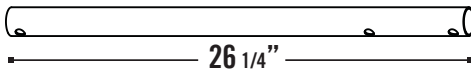
ALF (x1)
Middle Pole



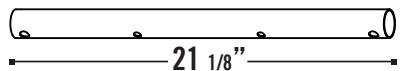
ALE (x1)
Bottom Pole



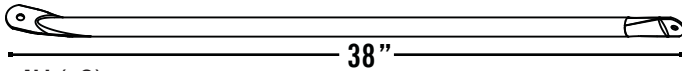
AKI (x1)
Handle



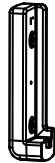
AKB (x2)
Long Extension Arm



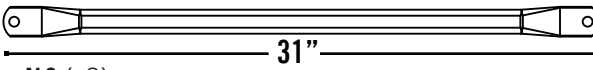
AKC (x2)
Short Extension Arm



ALI (x2)
Pole Brace



BAA (x1)
Left Frame Pad



ALS (x2)
Rear Lifter Arm



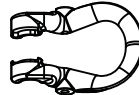
AJJ (x1)
Left Backboard Bracket



AJK (x1)
Right Backboard Bracket



AJQ (x2)
Center Frame Pad



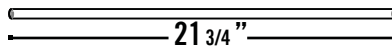
AMN (x1)
Trigger



BAB (x1)
Right Frame Pad



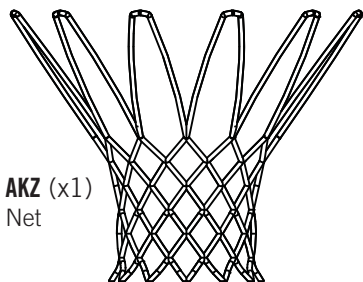
AKF (x1)
Gas Spring



AJD (x1)
1/2" x 21 3/4" Axle

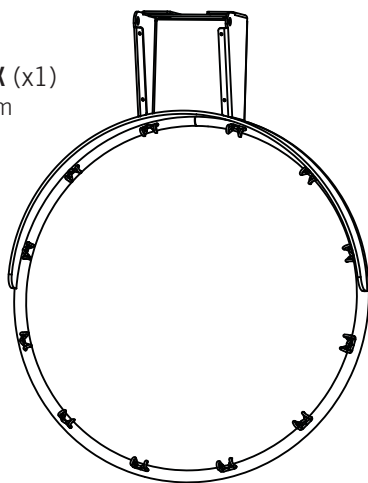
PARTS IDENTIFIER

Parts shown at 10% of Actual Size



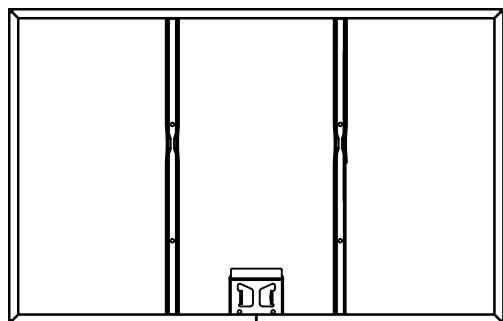
AKZ (x1)
Net

ALX (x1)
Rim

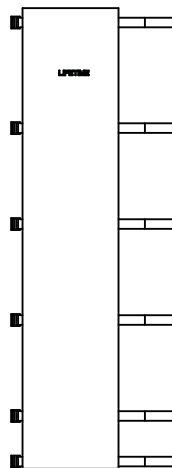


AJO (x1)
Bellows

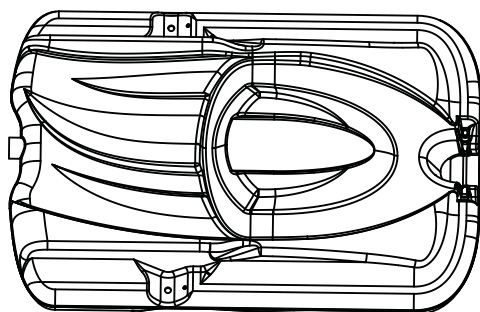
Parts shown at 5% of Actual Size



AJI (x1)
Backboard



ALN (x1)
Pole Pad



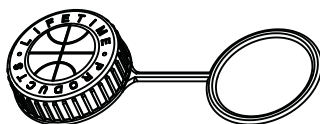
AJM (x1)
Base

PARTS IDENTIFIER

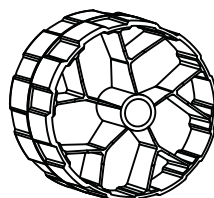
Parts shown at 25% of Actual Size



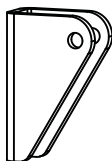
ALM (x1)
Pole Cap



AJN (x1)
Base Cap

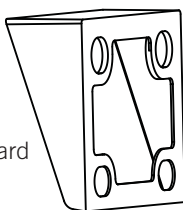


AMU (x2)
Wheel

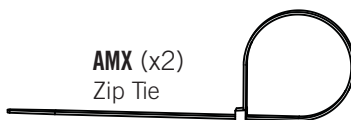


ALL (x1)
Pole Bracket

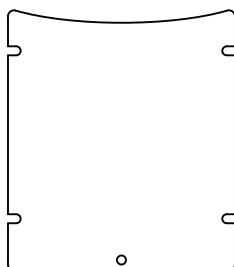
ALD (x1)
Plastic Guard



AMX (x2)
Zip Tie



AKP (x1)
Height Sticker

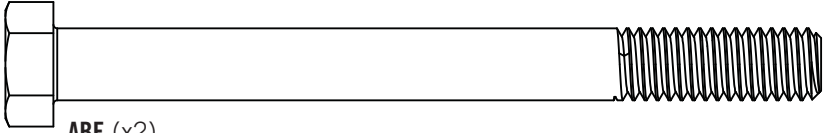


AMA (x1)
Rim Cover Plate

HARDWARE IDENTIFIER

POLE ASSEMBLY HARDWARE

Hardware shown at Actual Size



ABE (x2)
3/8" x 4" Hex Bolt



ABR (x2)
1/2" x 3.41" Spacer

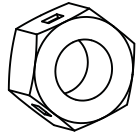
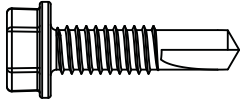
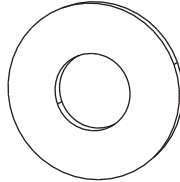


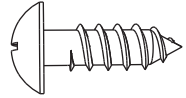
ABB (x2)
3/8" Centerlock Nut



ABZ (x2)
#14 x 1" Self-Tapping Screw



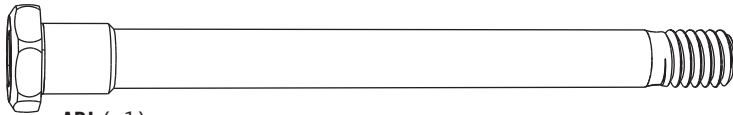
AAF (x2)
3/8" Washer



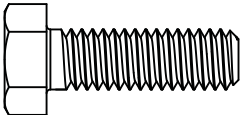
ADS (x2)
1/4" x 3/4" Screw

POLE TO BASE ASSEMBLY HARDWARE

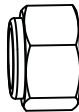
Hardware shown at Actual Size



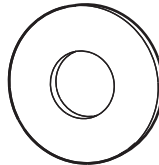
ADI (x1)
5/16" x 3.65" Shoulder Screw



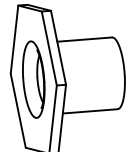
AAE (x2)
5/16" x 1" Hex Bolt



AAO (x2)
5/16" Nylock Nut



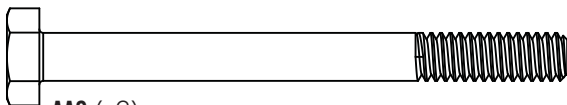
ABD (x4)
5/16" Washer



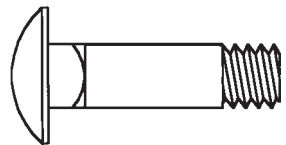
AAJ (x1)
5/16" Hex T-Nut

BACKBOARD TO RIM ASSEMBLY HARDWARE

Hardware shown at Actual Size



AAS (x2)
1/4" x 2 3/4" Hex Bolt

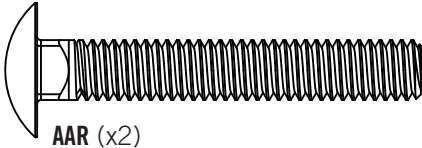


ABC (x2)
5/16" x 1 1/4" Carriage Bolt

HARDWARE IDENTIFIER

BACKBOARD TO RIM ASSEMBLY HARDWARE (CONTINUED)

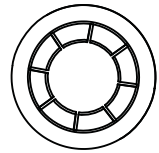
Hardware shown at Actual Size



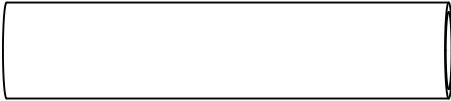
AAR (x2)
5/16" x 2" Carriage Bolt



ABK (x6)
5/16" Nylock Flange Nut



AAQ (x2)
3/8" Push Nut



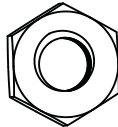
ABS (x2)
1/2" x 2 5/16" Galvanized Spacer



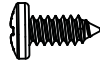
ACS (x2)
.38" x 1" Steel Spacer



AAB (x2)
1/4" Centerlock Nut



AAV (x2)
5/16" Jam Nut

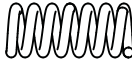


ADR (x4)
#7 x 3/8" Screw

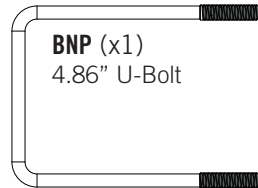
Hardware shown at 25% of Actual Size



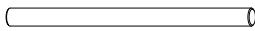
AOW (x1)
Spring Retainer Plate



AJW (x2)
Compression Spring



BNP (x1)
4.86" U-Bolt



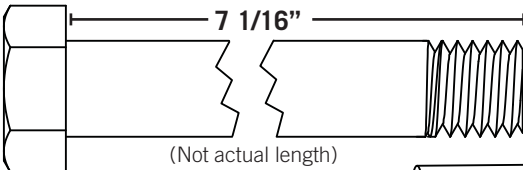
ABQ (x1)
3/8" x 5 1/2" Axle



APY (x1)
Rim Pivot Bracket

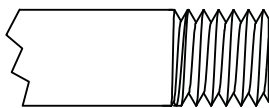
BACKBOARD TO POLE ASSEMBLY HARDWARE

Hardware shown at Actual Size

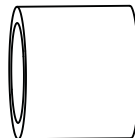


AAD (x4)
1/2" x 7 1/16" Hex Bolt

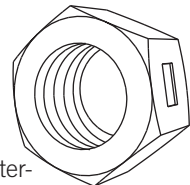
(Not actual length)



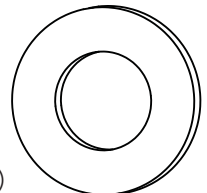
ABL (x4)
.69" x .59" Black Spacer



ABN (x4)
1/2" x 1/8" Spacer



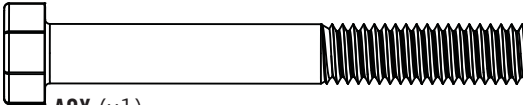
AAX (x4)
1/2" Centerlock Nut



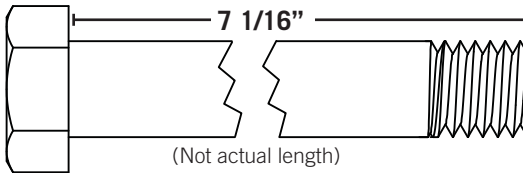
HARDWARE IDENTIFIER

HANDLE ASSEMBLY HARDWARE

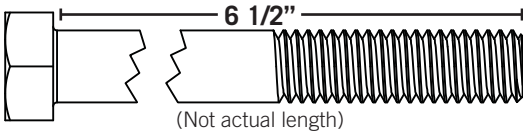
Hardware shown at Actual Size



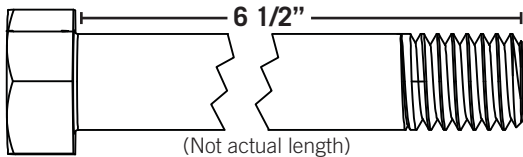
ACX (x1)
5/16" x 2 1/2" Hex Bolt



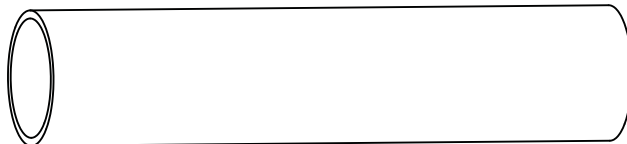
AAD (x1)
1/2" x 7 1/16" Hex Bolt



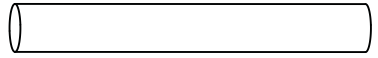
ABA (x2)
3/8" x 6 1/2" Hex Bolt



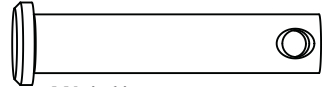
AAW (x1)
1/2" x 6 1/2" Hex Bolt



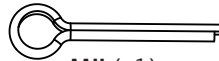
ABT (x1)
.62" x 3.20" Spacer



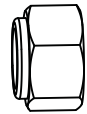
AQE (x1)
Release Pin



AAI (x1)
Clevis Pin



AAH (x1)
Cotter Pin



AAO (x1)
5/16" Nylock Nut

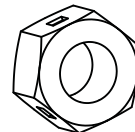
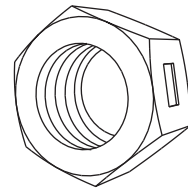
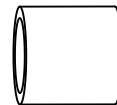


ABB (x2)
3/8" Centerlock Nut



AAX (x2)
1/2" Centerlock Nut

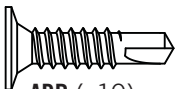


ABM (x2)
3/8" x 1/2" Spacer

Note: The 5/16" x 2 1/2" Hex Bolt (ACX) and the 5/16" Nylock Nut (AAO) will not be used in this assembly.

FRAME PAD ASSEMBLY HARDWARE

Hardware shown at Actual Size

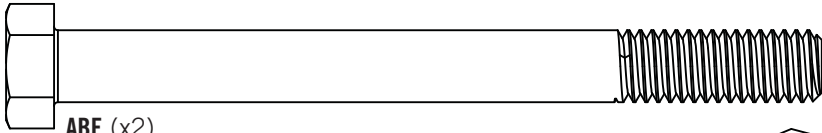


ADP (x10)
#10 x 7/8" Self-Drilling Flat Screw

STEP 1 POLE ASSEMBLY

HARDWARE REQUIRED

Hardware shown at Actual Size



ABE (x2)
3/8" x 4" Hex Bolt

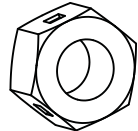
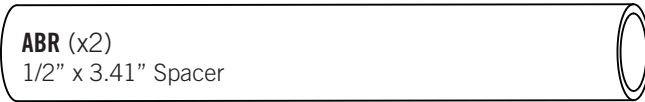
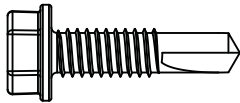


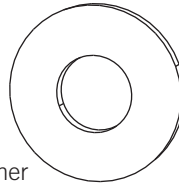
ABB (x2)
3/8" Centerlock Nut



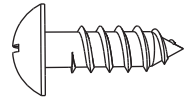
ABR (x2)
1/2" x 3.41" Spacer



ABZ (x2)
#14 x 1" Self-Tapping Screw



AAF (x2)
3/8" Washer



ADS (x2)
1/4" x 3/4" Screw

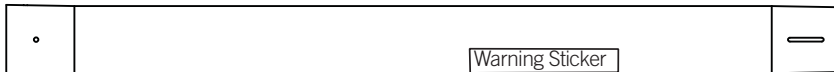
PARTS REQUIRED

Parts shown at 10% of Actual Size



43 3/8"

ALH (x1)
Top Pole



43 3/8"

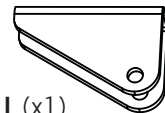
ALF (x1)
Middle Pole



27 5/8"

ALE (x1)
Bottom Pole

Part shown at 25% of Actual Size



ALL (x1)
Pole Bracket

TOOLS REQUIRED



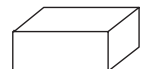
9/16" Wrench (x2)



Phillips Screwdriver



Electric Drill

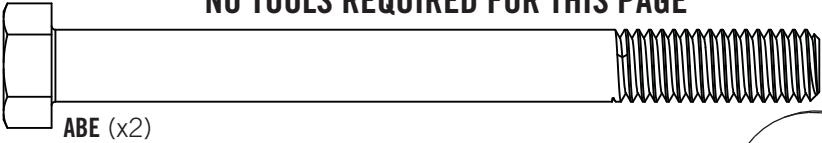


Scrap Wood

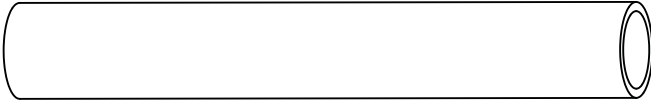


TOOLS AND HARDWARE REQUIRED FOR THIS PAGE

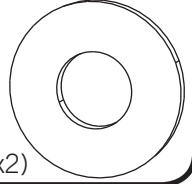
NO TOOLS REQUIRED FOR THIS PAGE



ABE (x2)



ABR (x2)

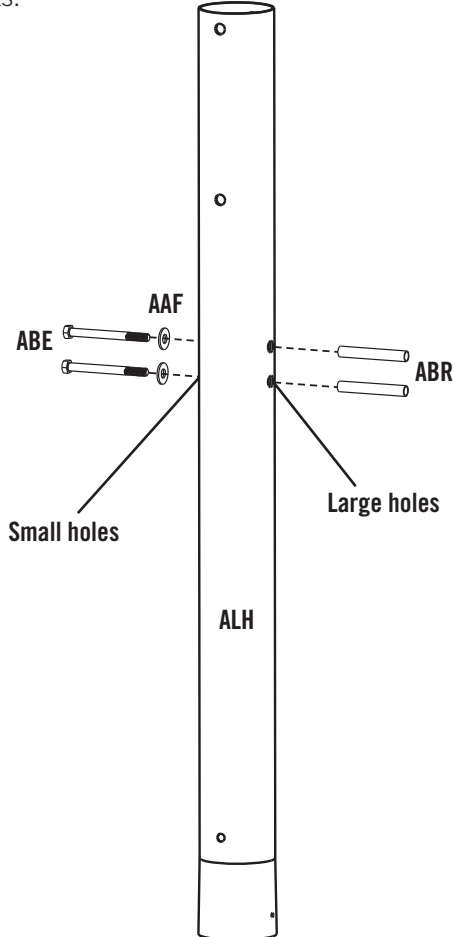


AAF (x2)

SEC

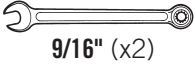
1.1

Insert the **3/8" x 4" Hex Bolts (ABE)** with the **3/8" Washers (AAF)** into the **Top Pole (ALH)** as shown. Then slide the **1/2" x 3.41" Spacers (ABR)** onto the Hex Bolts.





TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



9/16" (x2)

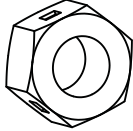
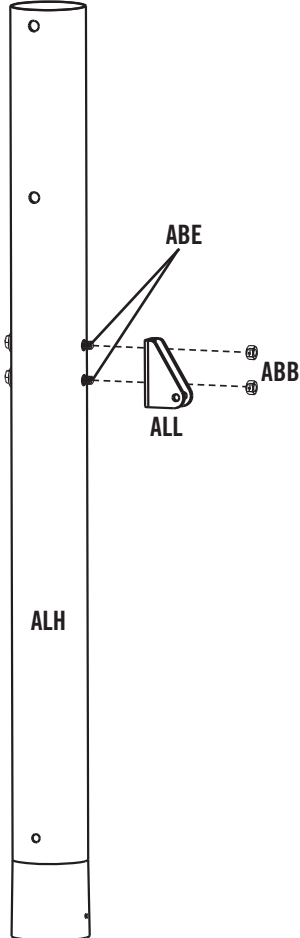


ABB (x2)

SEC

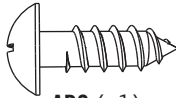
1.2

Place the **Pole Bracket (ALL)** onto the **3/8" x 4" Hex Bolts (ABE)**, and attach it to the **Top Pole (ALH)** with the hardware shown.





TOOLS AND HARDWARE REQUIRED FOR THIS PAGE

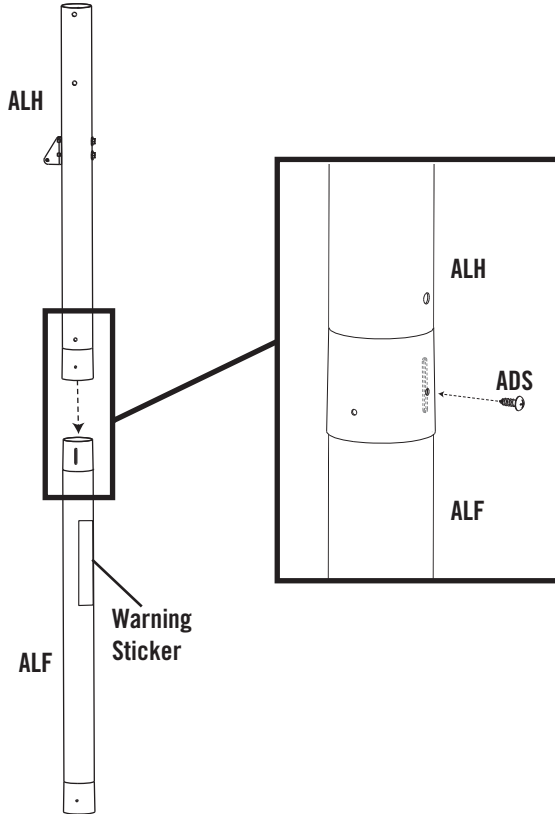


ADS (x1)

SEC

1.3

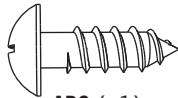
Align the hole in the **Top Pole (ALH)** with the slot in the **Middle Pole (ALF)** and slide the Top Pole over the Middle Pole. Insert a **1/4" x 3/4" Screw (ADS)** through the small hole in the Top Pole and into the slot in the Middle Pole as shown.



Note: The 1/4" x 3/4" Screw should be flush with the Pole, but will spin freely once installed. Do not jam the Poles together until instructed.



TOOLS AND HARDWARE REQUIRED FOR THIS PAGE

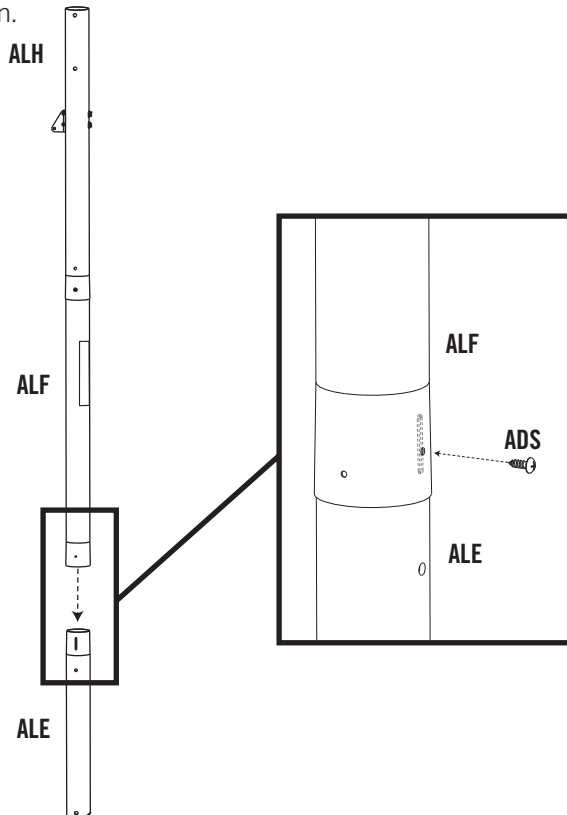


ADS (x1)

SEC

1.4

Align the hole in the **Middle Pole (ALF)** with the slot in the **Bottom Pole (ALE)** and slide the Middle Pole over the Bottom Pole. Insert a **1/4" x 3/4" Screw (ADS)** through the small hole in the Middle Pole and into the slot in the Bottom Pole as shown.



Note: The 1/4" x 3/4" Screw should be flush with the Pole, but will spin freely once installed. Do not jam the Poles together until instructed.



TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



Scrap Wood

NO HARDWARE REQUIRED FOR THIS PAGE

SEC

1.5

ATTENTION: THIS STEP CANNOT BE REVERSED!

In order to seat the Poles, strike each end of the Pole very hard five to six times on a piece of scrap wood or cardboard. This must be done even if the Poles cover the slots before seating has occurred.

If the **Top and Middle Poles (ALH & ALF)** do not completely cover the slots on the **Middle and Bottom Poles (ALF & ALE)** after seating, **DO NOT COMPLETE ASSEMBLY**. Call our Customer Service Department.



WARNING

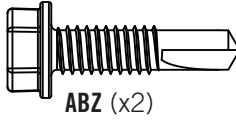
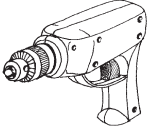
The Poles must be seated together! Even if the Poles cover the slots before seating, they must be struck on a hard surface five to six times! Failure to seat the Poles correctly could allow the Poles to separate during use, which could lead to serious personal injuries or property damage.



Note: Do not hit your feet with the Pole sections, as serious injury could occur.



TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



SEC

1.6

After the Poles have been seated, insert two #14 x 1" Self-Tapping Screws (ABZ) into the back of the Pole as shown.

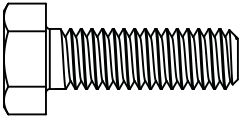


Note: Chuck the #14 x 1" Self-Tapping Screw directly into an Electric Drill for easy installation, or use a 3/8" Hex Driver.

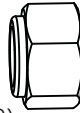
SEC 2 POLE TO BASE ASSEMBLY

HARDWARE REQUIRED

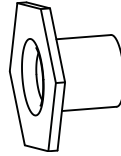
Hardware shown at Actual Size



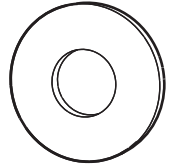
AAE (x2)
5/16" x 1" Hex Bolt



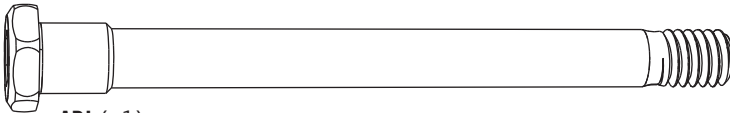
AAO (x2)
5/16" Nylock Nut



AAJ (x1)
5/16" Hex T-Nut



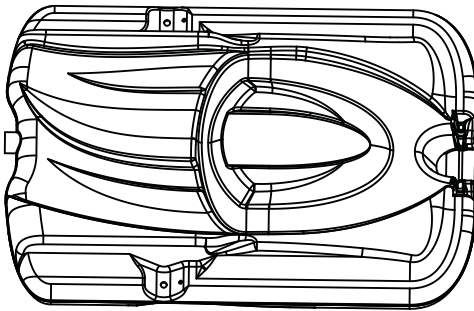
ABD (x4)
5/16" Washer



ADI (x1)
5/16" x 3.65" Shoulder Screw

PARTS REQUIRED

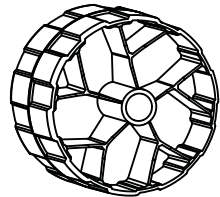
Part shown at 5% of Actual Size



AJM (x1)
Base

Parts shown at 25% of Actual Size

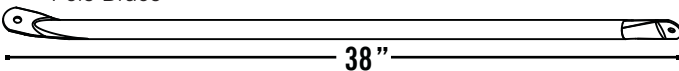
AMU (x2)
Wheel



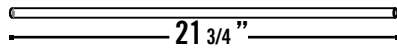
AJN (x1)
Base Cap

Parts shown at 10% of Actual Size

ALI (x2)
Pole Brace



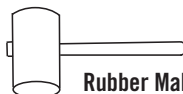
AJD (x1)
1/2" x 21 3/4" Axle



TOOLS REQUIRED



1/2" Wrench (x2)



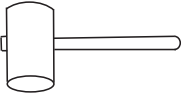
Rubber Mallet



Pliers



TOOLS AND HARDWARE REQUIRED FOR THIS PAGE

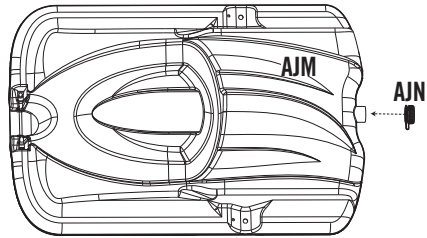
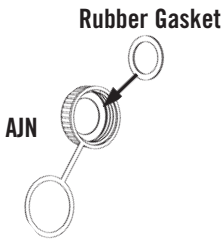


NO HARDWARE REQUIRED FOR THIS PAGE

SEC

2.1

Screw the **Base Cap (AJN)** onto the **Base (AJM)** as shown.

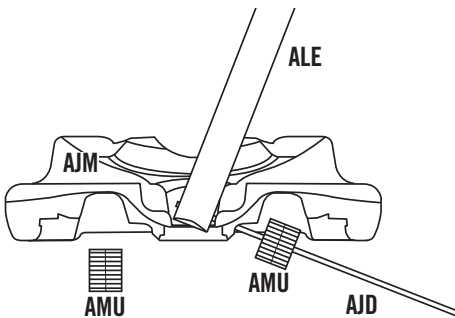


Note: Make sure the Rubber Gasket is inside the Base Cap.

SEC

2.2

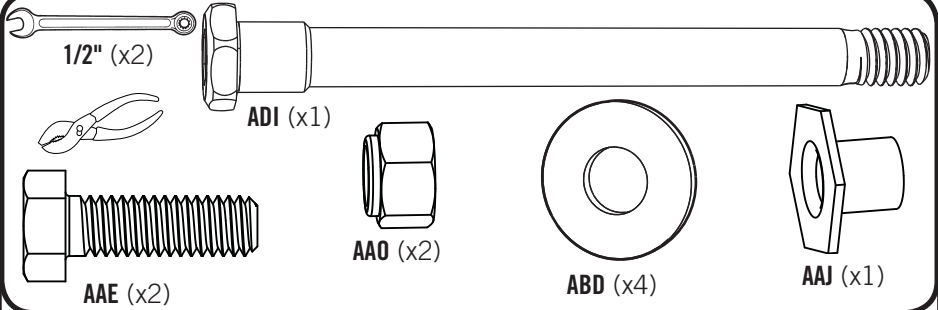
Slide the **1/2" x 21 3/4" Axle (AJD)** through one of the **Wheels (AMU)** and into the **Base (AJM)** as shown. Then have one adult position the **Bottom Pole (ALE)** within the Base as shown with the lip at the bottom of the pole facing outward. Insert the **1/2" x 21 3/4" Axle** through the Bottom Pole and into the other side of the Base and through the other Wheel.



Note: It may be necessary to use a Rubber Mallet to tap the Axle into place.



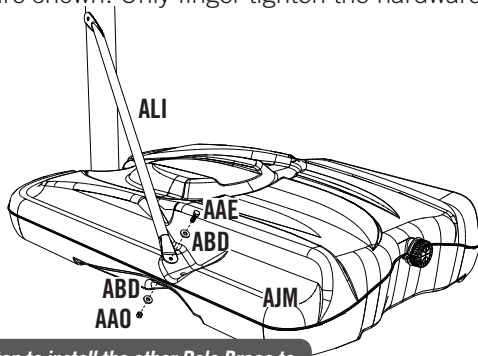
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



SEC

2.3

Attach the flattened end of the **Pole Brace (ALI)** to the **Base (AJM)** with the hardware shown. Only finger tighten the hardware.

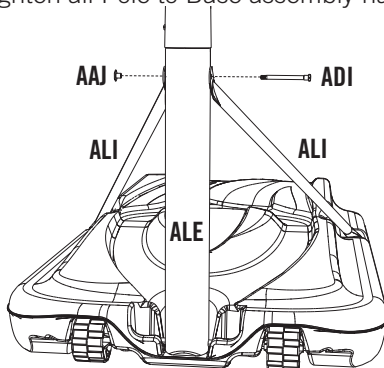


Note: Repeat this step to install the other Pole Brace to the other side of the Base.

SEC

2.4

Attach the **Pole Braces (ALI)** to the **Bottom Pole (ALE)** with the hardware shown, and tighten all Pole to Base assembly hardware.

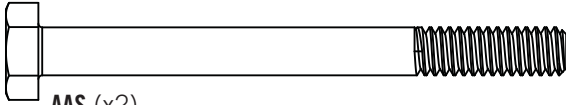


Note: Tip the system backward so the Pole rests on the ground. Do not stand the system up until it is filled with either sand or water later in the assembly.

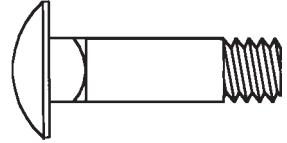
SEC 3 BACKBOARD TO RIM ASSEMBLY

HARDWARE REQUIRED

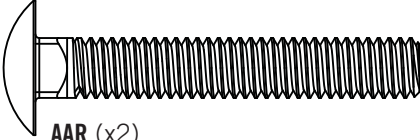
Hardware shown at Actual Size



AAS (x2)
1/4" x 2 3/4" Hex Bolt



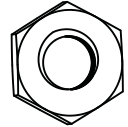
ABC (x2)
5/16" x 1 1/4" Carriage Bolt



AAR (x2)
5/16" x 2" Carriage Bolt



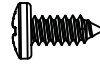
ACS (x2)
.38" x 1" Steel Spacer



AAV (x2)
5/16" Jam Nut



ABS (x2)
1/2" x 2 5/16" Galvanized Spacer



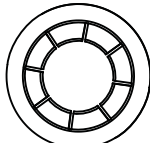
ADR (x4)
#7 x 3/8" Screw



AAB (x2)
1/4" Centerlock Nut



ABK (x6)
5/16" Nylock
Flange Nut

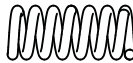


AAQ (x2)
3/8" Push Nut

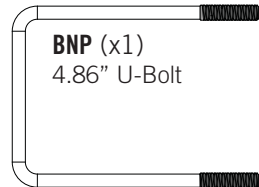
Hardware shown at 25% of Actual Size



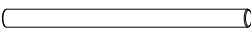
AOW (x1)
Spring Retainer Plate



AJW (x2)
Compression Spring



BNP (x1)
4.86" U-Bolt



ABQ (x1)
3/8" x 5 1/2" Axle

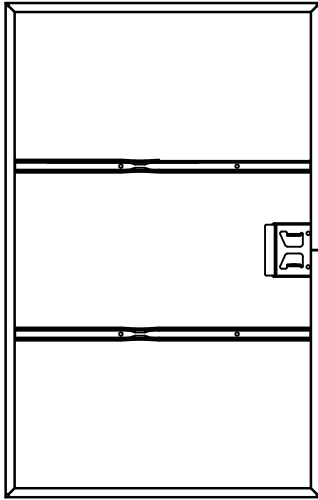


APY (x1)
Rim Pivot Bracket

SEC 3 BACKBOARD TO RIM ASSEMBLY

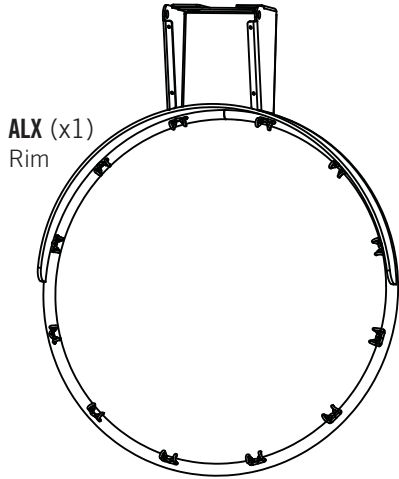
PARTS REQUIRED

Part shown at 5% of Actual Size



AJI (x1)
Backboard

Parts shown at 10% of Actual Size



ALX (x1)
Rim

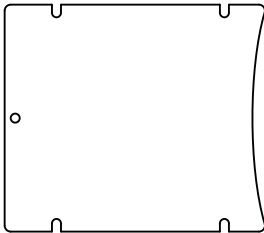


AJJ (x1)
Left Backboard Bracket

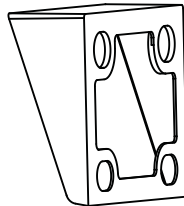


AJK (x1)
Right Backboard Bracket

Parts shown at 25% of Actual Size



AMA (x1)
Rim Cover Plate



ALD (x1)
Plastic Guard

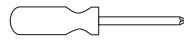
TOOLS REQUIRED



7/16" Wrench (x2)



1/2" Wrench



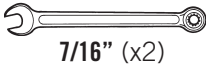
Phillips Screwdriver

1/2" Socket Wrench

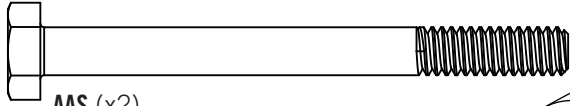




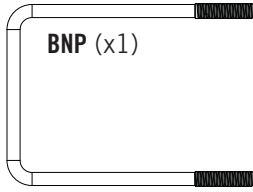
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



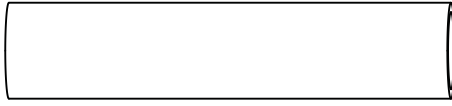
7/16" (x2)



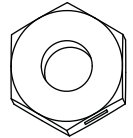
AAS (x2)



BNP (x1)



ABS (x2)



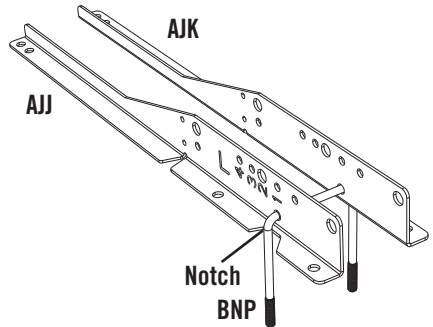
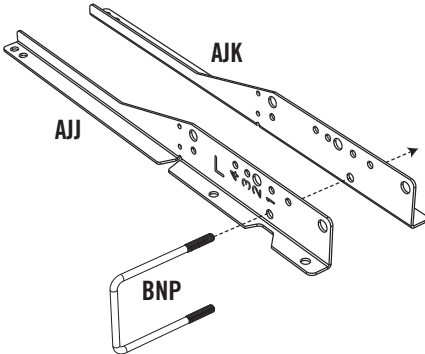
AAB (x2)

(Not to scale)

SEC

3.1

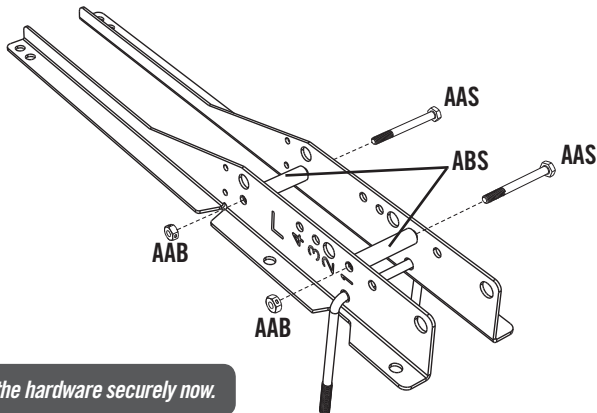
Slide the **4.86" U-Bolt (BNP)** through the **Left and Right Backboard Brackets (AJJ & AJK)**. The U-Bolt must rest in the notches of the Backboard Brackets as shown.



SEC

3.2

Connect the Backboard Brackets together using two **1/4" x 2 3/4" Hex Bolts (AAS)**, two **1/2" x 2 5/16" Galvanized Spacers (ABS)**, and two **1/4" Centerlock Nuts (AAB)**.



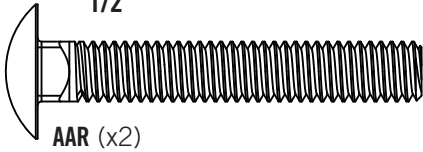
Note: Tighten the hardware securely now.



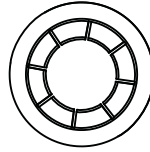
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



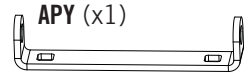
1/2"



AAR (x2)

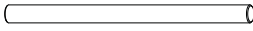


AAQ (x1)



APY (x1)

(Not to scale)

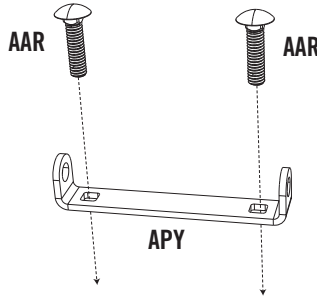


ABQ (x1) (Not to scale)

SEC

3.3

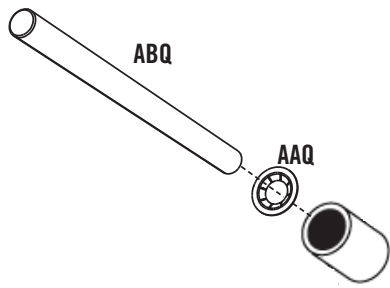
Insert two **5/16" x 2" Carriage Bolts (AAR)** through the **Rim Pivot Bracket (APY)** as shown.



SEC

3.4

Use the 1/2" socket head from the socket head wrench to press one **3/8" Push Nut (AAQ)** onto one end of the **3/8" x 5 1/2" Axle (ABQ)**.



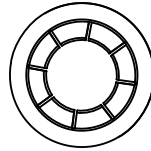
Note: The Push Nut should rest about 1/4" from the end of the Axle. If the Push Nut slips on too far, continue sliding it to the other end of the Axle to remove it and try again.



TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



1/2"

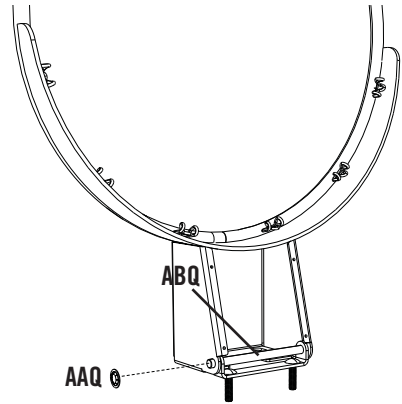
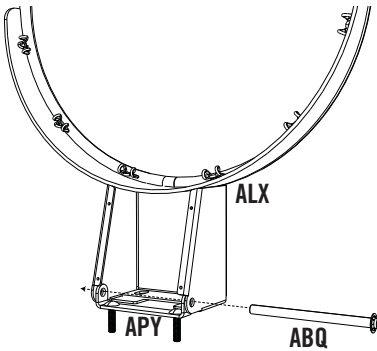


AAQ (x1)

SEC

3.5

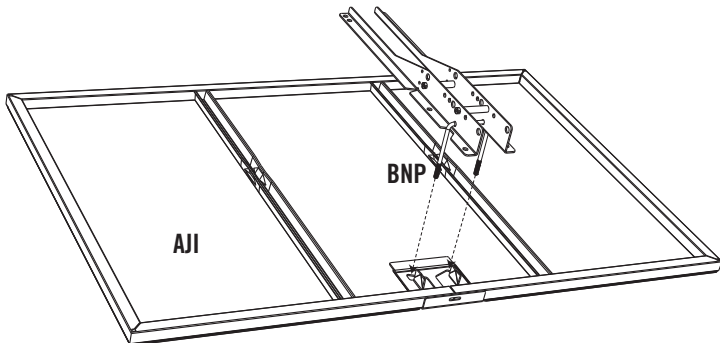
Slide the end of the **3/8" x 5 1/2" Axle (ABQ)** through the **Rim (ALX)** and the **Rim Pivot Bracket (APY)**. Press the **Push Nut (AAQ)** onto the end of the Axle. Use the 1/2" socket head to secure the Push Nut if needed.



SEC

3.6

Insert the **4.86" U-Bolt (BNP)** through the upper part of the opening on the backside of the **Backboard (AJI)** as shown.





TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



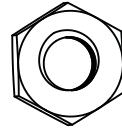
1/2"



ACS (x2)



ABK (x2)

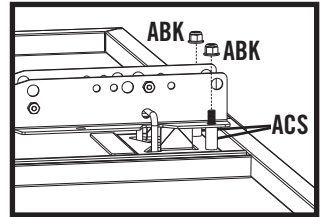
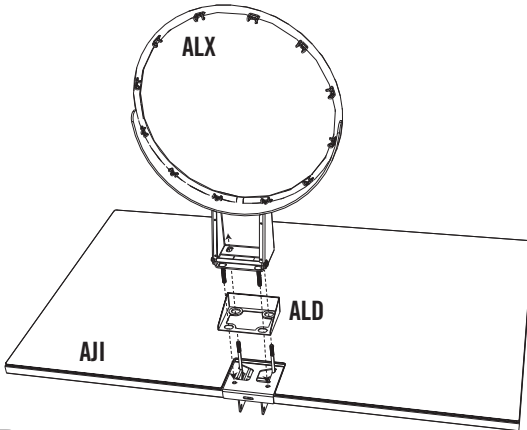


AAV (x2)

SEC

3.7

Connect the **Rim (ALX)** and **Plastic Guard (ALD)** to the **Backboard (AJI)** with the hardware shown. On the underside of the Backboard, place **.38" x 1" Steel Spacers (ACS)** onto the **5/16" x 2" Carriage Bolts (AAR)**, and secure the **5/16" Nylock Flange Nuts (ABK)** onto the bolts.

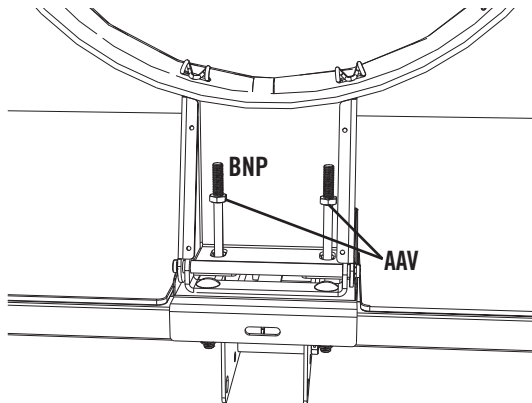


Underside View

SEC

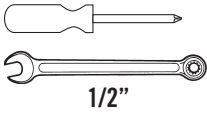
3.8

Thread the **5/16" Jam Nuts (AAV)** all the way down on the **4.86" U-Bolt (BNP)** as shown.

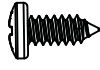




TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



1/2"



ADR (x4)

AOW (x1)



(Not to scale)



ABK (x2)

AJW (x2)



(Not to scale)

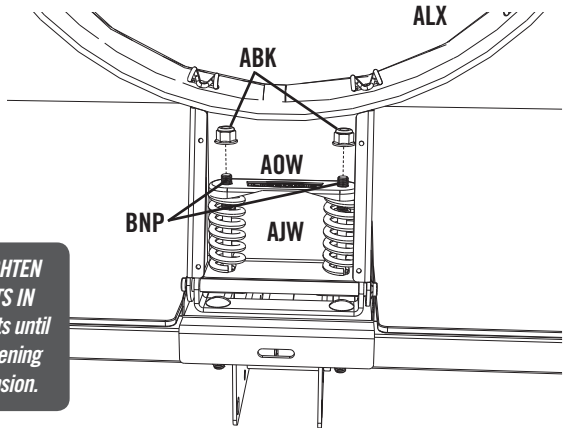
SEC

3.9

Slide the **Compression Springs (AJW)** onto the **4.86" U-Bolt (BNP)**, and place the **Spring Retainer Plate (AOW)** over the Compression Springs. Tighten the **5/16" Nylock Flange Nuts (ABK)** until the **Rim (ALX)** does not wobble to complete this step.



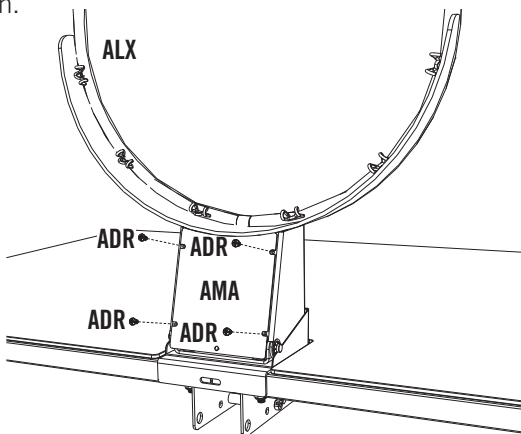
Note: DO NOT COMPLETELY TIGHTEN THE 5/16" NYLOCK FLANGE NUTS IN THIS STEP! Only tighten the Nuts until the Rim does not wobble. Tightening the Nuts will adjust the Rim tension.



SEC

3.10

Attach the **Rim Cover Plate (AMA)** to the **Rim (ALX)** with the hardware shown.





TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



1/2"



ABK (x2)

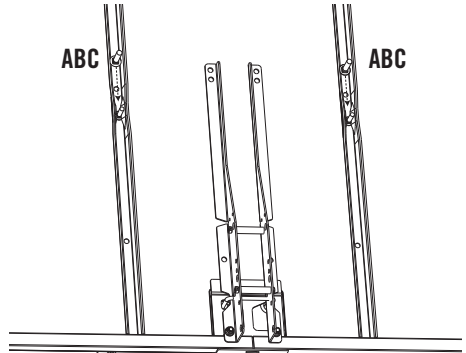


ABC (x2)

SEC

3.11

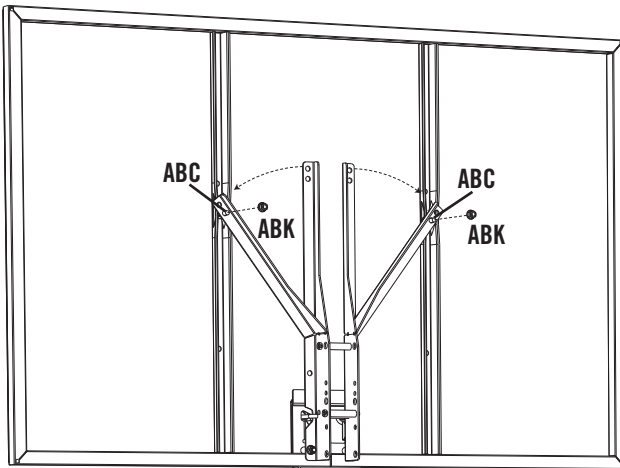
Slide a **5/16" x 1 1/4" Carriage Bolt (ABC)** into the crimped slot in each Backboard Channel as shown.



SEC

3.12

Bend the Backboard Brackets outward by hand and gently lift them over the **5/16" x 1 1/4" Carriage Bolts (ABC)**. Then securely fasten the Backboard Brackets to the Backboard Channels with the hardware shown.

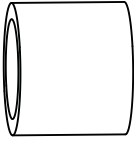


Note: Tighten the 5/16" Nylock Flange Nuts (ABK) until they are flush with the ends of the Bolts.

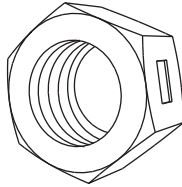
SEC 4 BACKBOARD TO POLE ASSEMBLY

HARDWARE REQUIRED

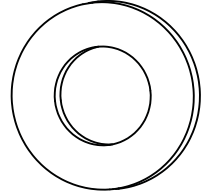
Hardware shown at Actual Size



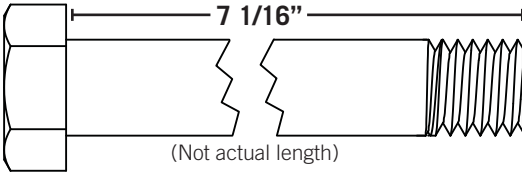
ABL (x4)
.69" x .59" Black Spacer



AAX (x4)
1/2" Centerlock Nut



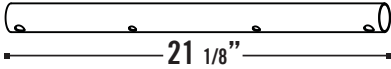
ABN (x4)
1/2" x 1/8" Spacer



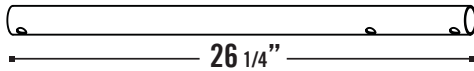
AAD (x4)
1/2" x 7 1/16" Hex Bolt

PARTS REQUIRED

Parts shown at 10% of Actual Size



AKC (x2)
Short Extension Arm



AKB (x2)
Long Extension Arm

Part shown at 25% of Actual Size

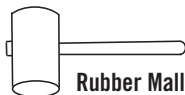


ALM (x1)
Pole Cap

TOOLS REQUIRED



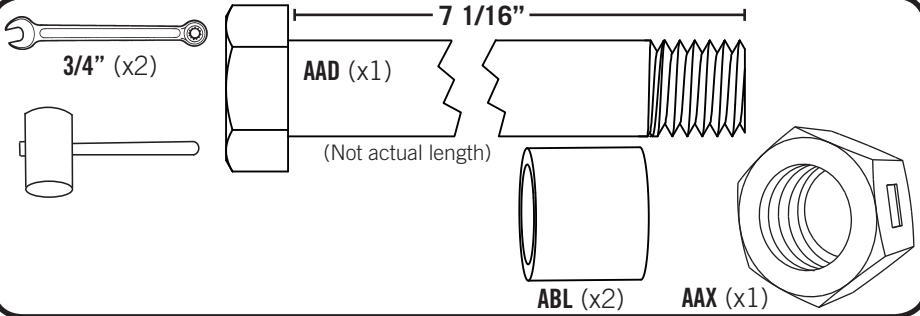
3/4" Wrench (x2)



Rubber Mallet



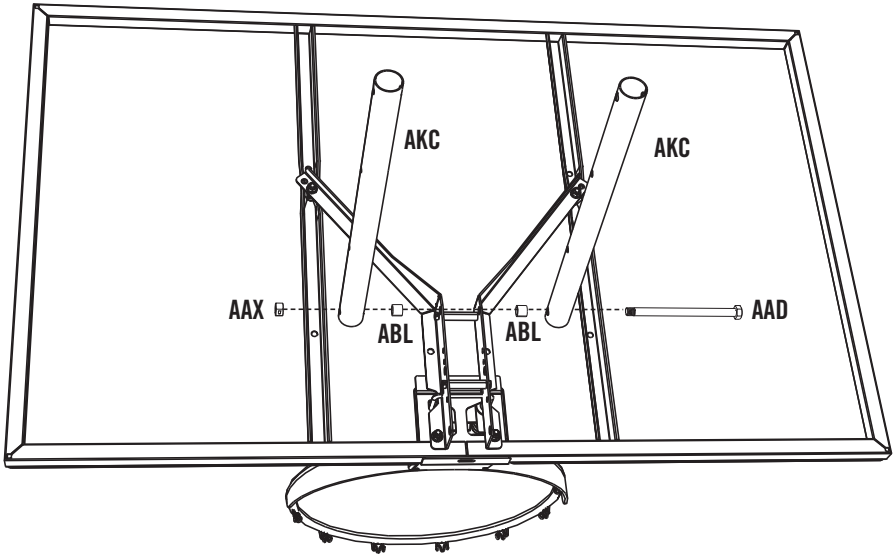
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



SEC

4.1

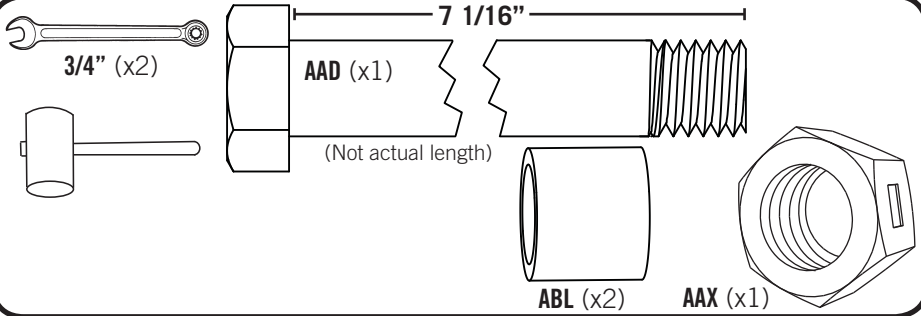
Secure the **Short Extension Arms (AKC)** to the Backboard Brackets in the location shown with the hardware indicated.



Note: Tighten the 1/2" Centerlock Nut (AAX) until it is flush with the end of the Bolt.



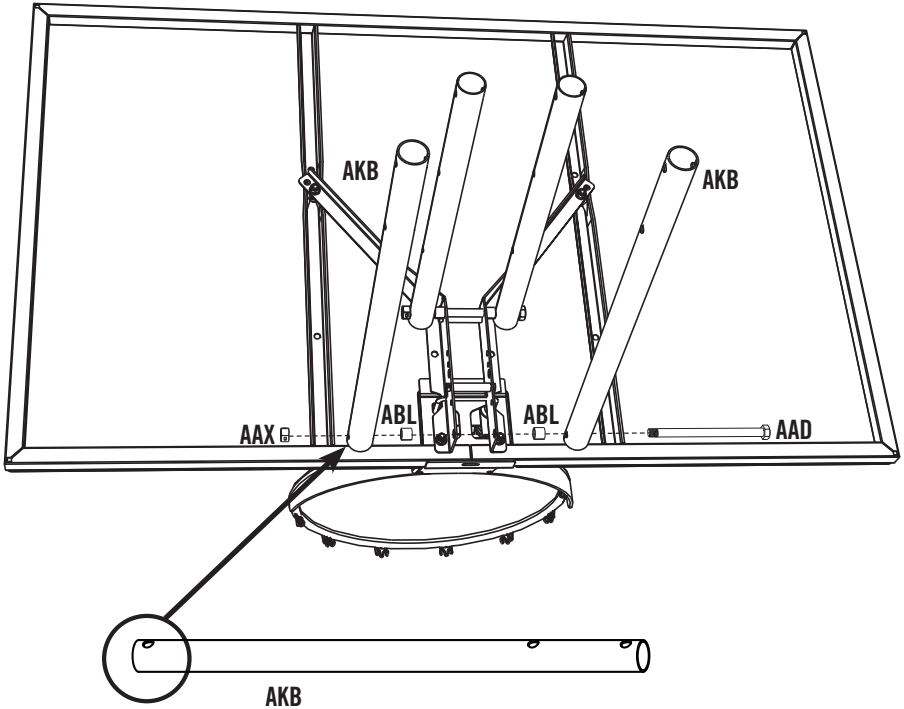
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



SEC

4.2

Secure the ends of the **Long Extension Arms (AKB)** that only have one hole to the Backboard Brackets in the location shown with the hardware indicated.

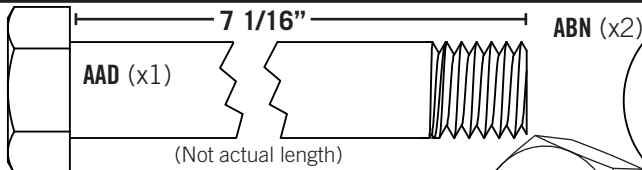
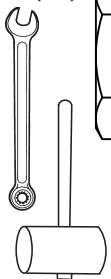


Note: Tighten the 1/2" Centerlock Nut (AAX) until it is flush with the end of the Bolt.

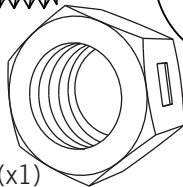


TOOLS AND HARDWARE REQUIRED FOR THIS PAGE

3/4" (x2)



AAX (x1)



SEC

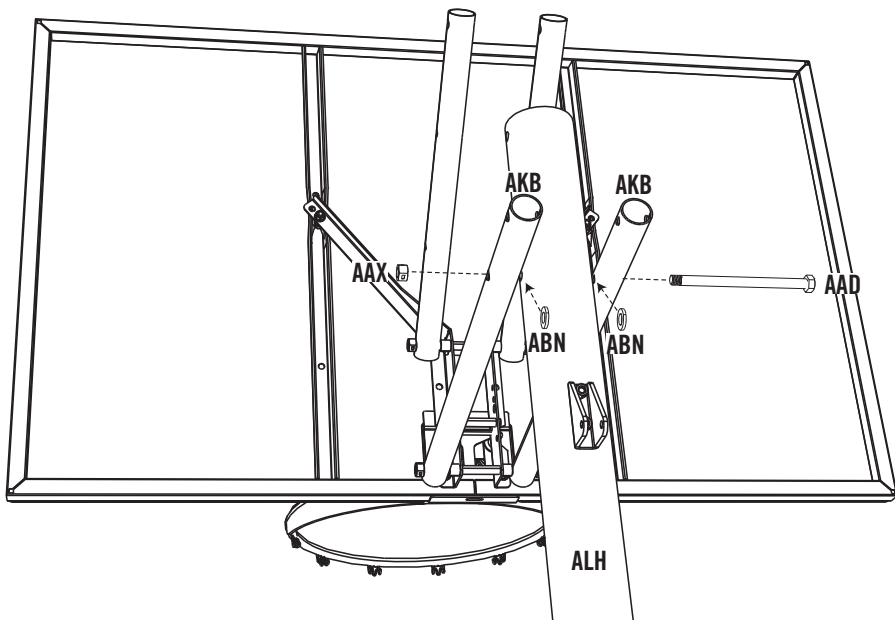
4.3



CAUTION: HAVE ONE ADULT HOLD THE BACKBOARD IN PLACE UNTIL ASSEMBLY HAS BEEN COMPLETED!



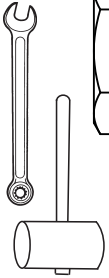
Lay the Backboard and Rim assembly next to the Pole assembly. Rest the Rim on cardboard to prevent scratching. Then secure the **Long Extension Arms (AKB)** to the **Top Pole (ALH)** with the hardware shown. Do not tighten the hardware in this step until instructed later in the assembly.





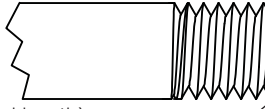
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE

3/4" (x2)



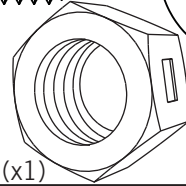
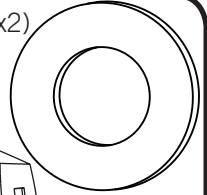
AAD (x1)

7 1/16"



(Not actual length)

ABN (x2)

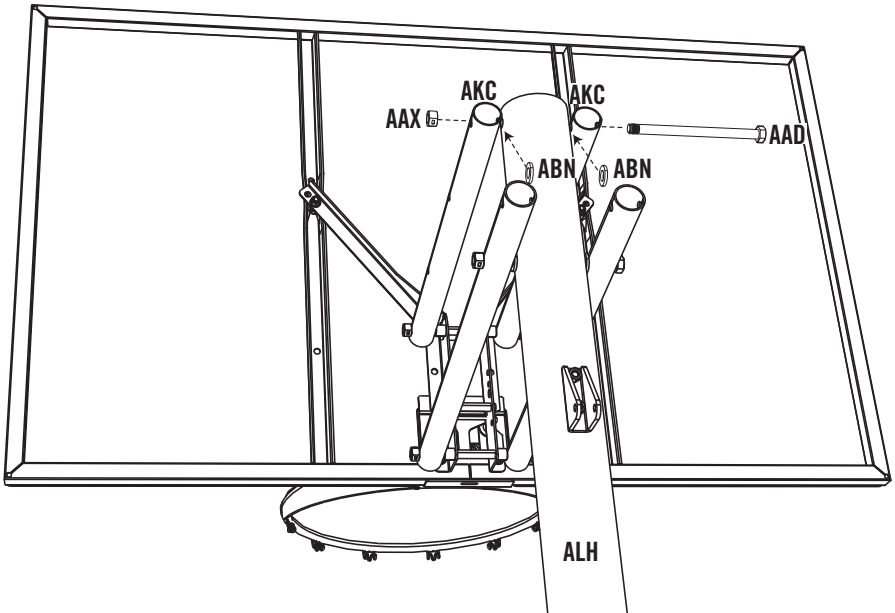


AAX (x1)

SEC

4.4

Secure the **Short Extension Arms (AKC)** to the **Top Pole (ALH)** with the hardware shown. Do not tighten the hardware in this step until instructed later in the assembly.





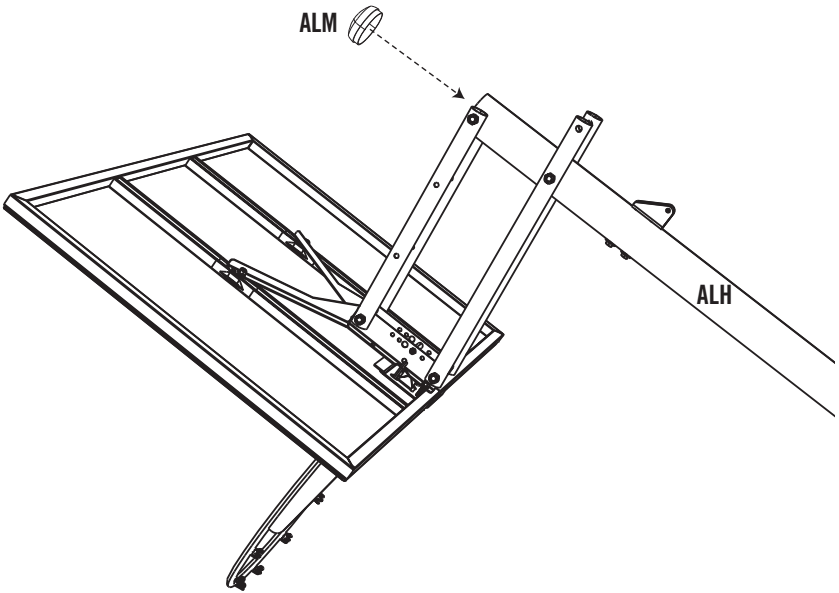
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE

NO TOOLS OR HARDWARE REQUIRED FOR THIS PAGE

SEC

4.5

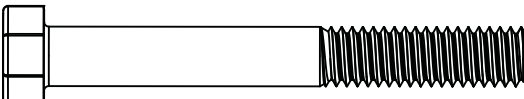
Insert the **Pole Cap (ALM)** into the end of the **Top Pole (ALH)**.



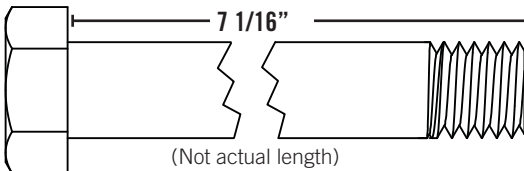
SEC 5 HANDLE ASSEMBLY

HARDWARE REQUIRED

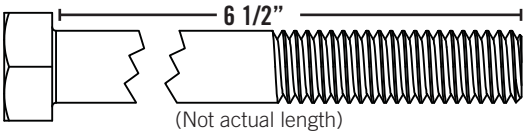
Hardware shown at Actual Size



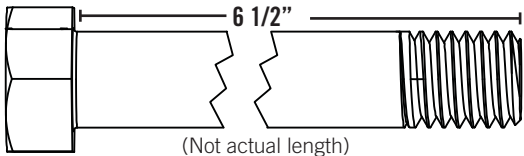
ACX (x1)
5/16" x 2 1/2" Hex Bolt



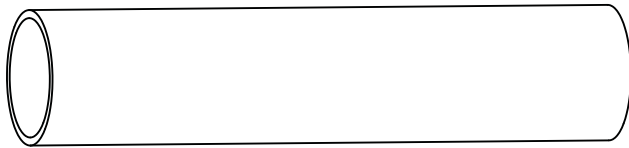
AAD (x1)
1/2" x 7 1/16" Hex Bolt



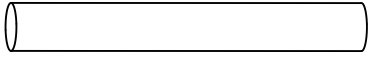
ABA (x2)
3/8" x 6 1/2" Hex Bolt



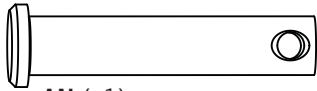
AAW (x1)
1/2" x 6 1/2" Hex Bolt



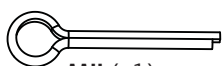
ABT (x1)
.62" x 3.20" Spacer



AQE (x1)
Release Pin



AAI (x1)
Clevis Pin



AAH (x1)
Cotter Pin

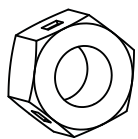
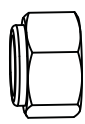
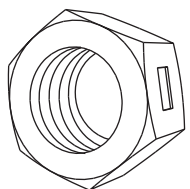


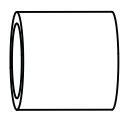
ABB (x2)
3/8" Centerlock Nut



AAO (x1)
5/16" Nylock Nut



AAX (x2)
1/2" Centerlock Nut



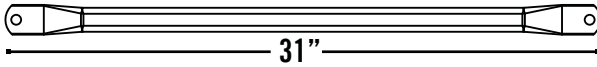
ABM (x2)
3/8" x 1/2" Spacer

Note: The 5/16" x 2 1/2" Hex Bolt (ACX) and the 5/16" Nylock Nut (AAO) will not be used in this assembly.

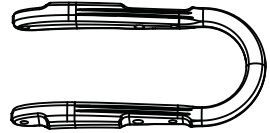
SEC 5 HANDLE ASSEMBLY

PARTS REQUIRED

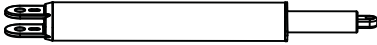
Parts shown at 10% of Actual Size



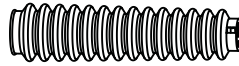
ALS (x2)
Rear Lifter Arm



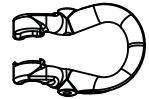
AKI (x1)
Handle



AKF (x1)
Gas Spring

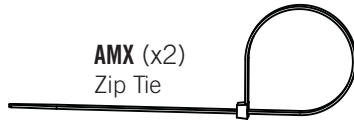


AJO (x1)
Bellows

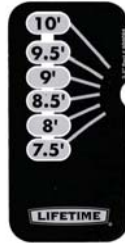


AMN (x1)
Trigger

Parts shown at 25% of Actual Size



AMX (x2)
Zip Tie



AKP (x1)
Height Sticker

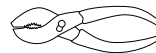
TOOLS REQUIRED



9/16" Wrench (x2)



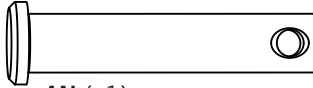
3/4" Wrench (x2)



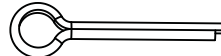
Pliers



TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



AAI (x1)

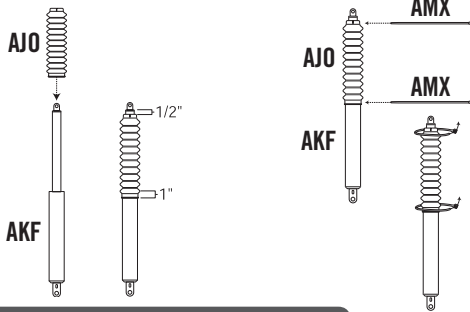


AAH (x1)

SEC

5.1

Remove the protective fabric from the **Gas Spring (AKF)**, and assemble the **Bellows (AJO)** to the Gas Spring as shown. The bottom of the Bellows will overlap the Gas Spring by 1 inch. The top of the Bellows will be 1/2 inch from the top of the Spring.

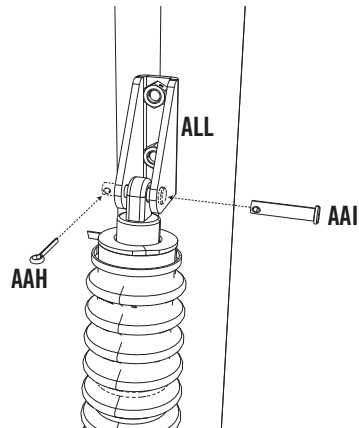
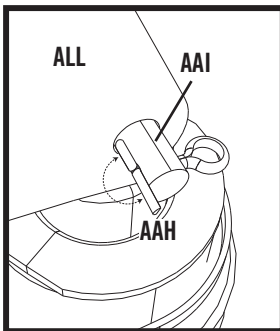


Note: Use Pliers to tighten the Zip Ties (AMX) securely, then cut off the ends of the Zip Ties.

SEC

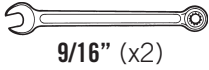
5.2

Attach the Gas Spring assembly to the **Pole Bracket (ALL)** with the hardware shown. Use Pliers to bend the ends of the **Cotter Pin (AAH)** once it has been inserted into the **Clevis Pin (AAI)**.

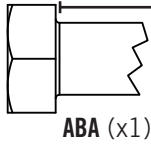




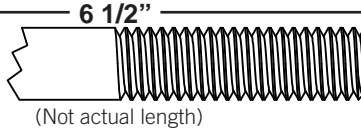
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



9/16" (x2)



ABA (x1)



6 1/2"
(Not actual length)

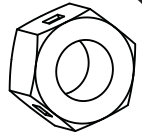
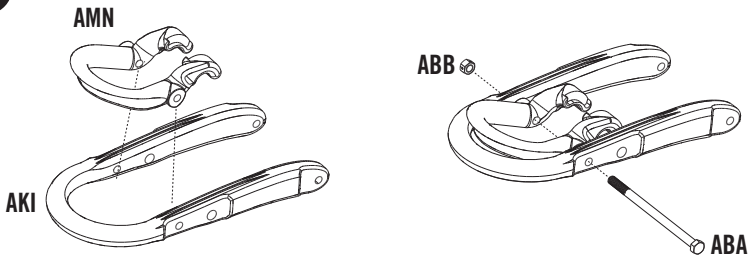


ABB (x1)

SEC

5.3

Position the **Trigger (AMN)** inside of the **Handle (AKI)** as shown, and secure the Trigger to the Handle with the hardware shown.

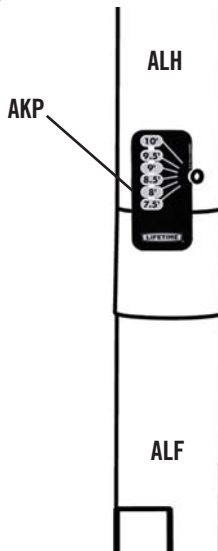


Note: Tighten the 3/8" Centerlock Nut (ABB) until it is flush with the end of the Bolt.

SEC

5.4

Place the **Height Sticker (AKP)** on the **Top Pole (ALH)** next to the hole indicated.

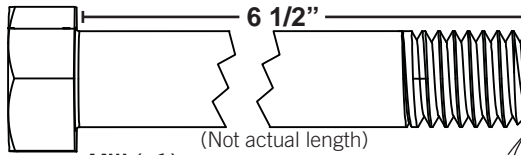




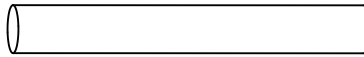
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



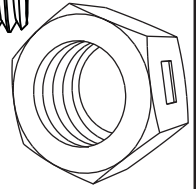
3/4" (x2)



AAW (x1)



AQE (x1)

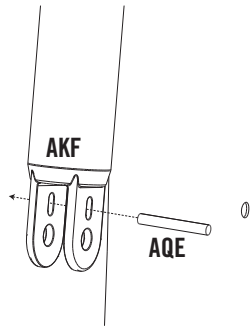


AAX (x1)

SEC

5.5

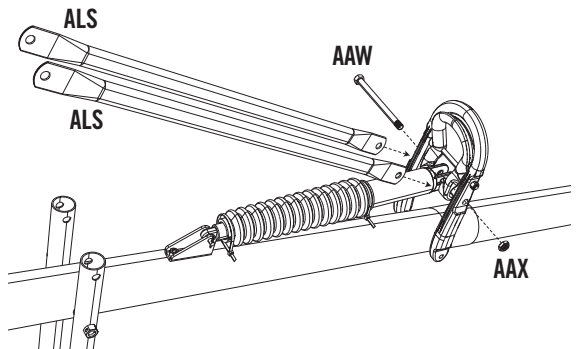
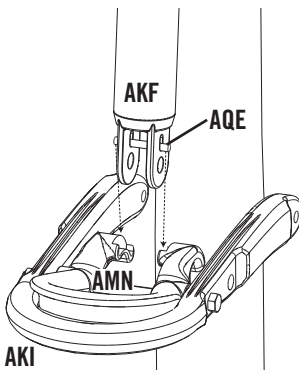
Insert the **Release Pin (AQE)** through the **Gas Spring (AKF)**.



SEC

5.6

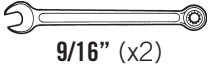
Slide the **Handle (AKI)** under the **Gas Spring (AKF)** so that the **Release Pin (AQE)** rests in the channels of the **Trigger (AMN)**. Position the **Rear Lifter Arms (ALS)** on the inside of the Handle and Trigger, and secure with the hardware shown.



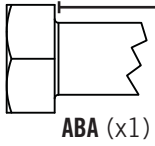
Note: Tighten the 1/2" Centerlock Nut (AAX) until it is flush with the end of the Bolt.



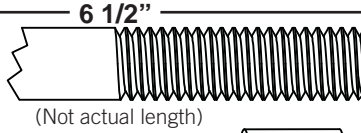
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



9/16" (x2)



ABA (x1)



(Not actual length)

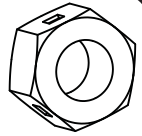
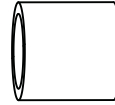


ABB (x1)

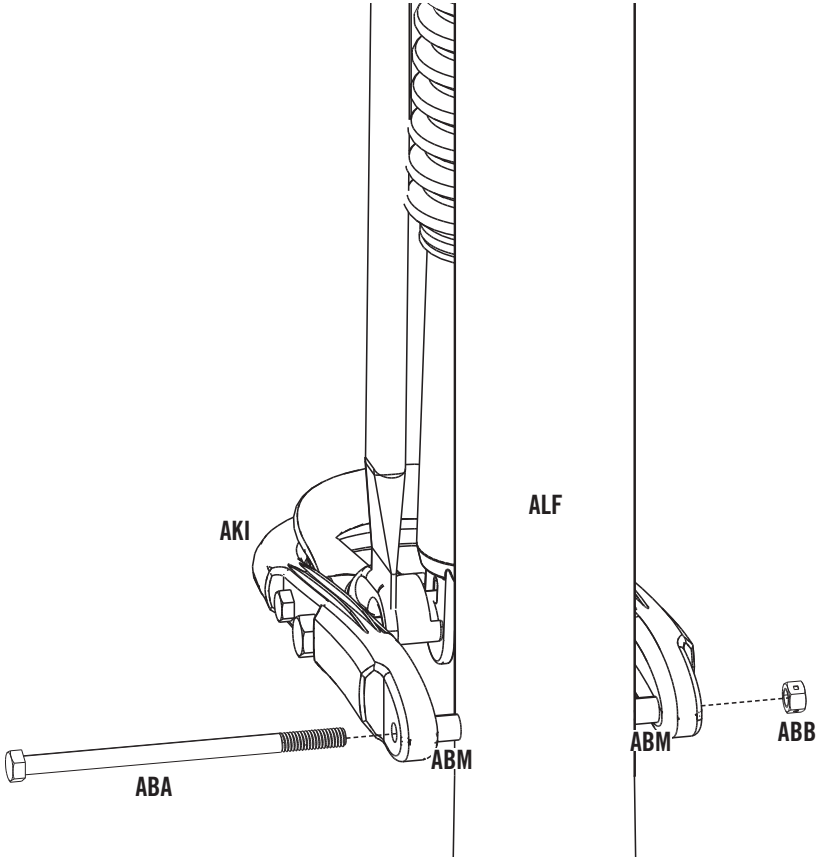


ABM (x2)

SEC

5.7

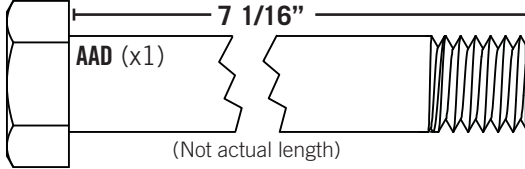
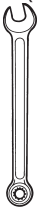
Secure the **Handle (AKI)** to the **Middle Pole (ALF)** with the hardware shown. Make sure to place the **3/8" x 1/2" Spacers (ABM)** between the Handle Assembly and the Middle Pole as shown.



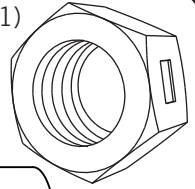


TOOLS AND HARDWARE REQUIRED FOR THIS PAGE

3/4" (x2)



AAX (x1)



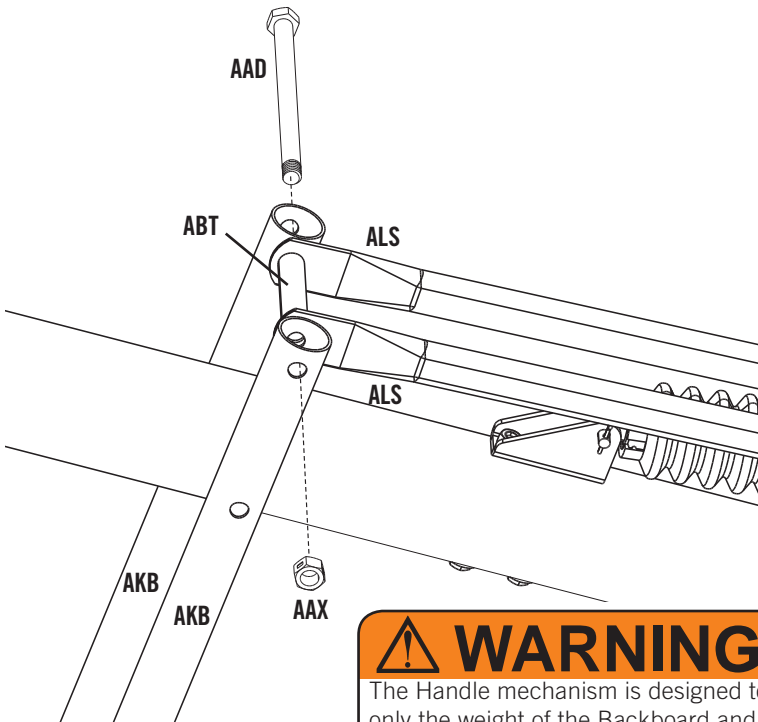
ABT (x1)



SEC

5.8

Connect the **Rear Lifter Arms (ALS)** to the inside of the **Long Extension Arms (AKB)** with the hardware shown. Place a **.62" x 3.20" Spacer (ABT)** between the Rear Lifter Arms as shown. Tighten the hardware in this step and in steps 4.3 and 4.4 securely now.



WARNING

The Handle mechanism is designed to lift only the weight of the Backboard and Rim. Do not hang anything from the Handle, Rim, Backboard, or Lifter Arms as this will damage the system and void the warranty.



Note: The Rear Lifter Arms must be on the inside of the Long Extension Arms.



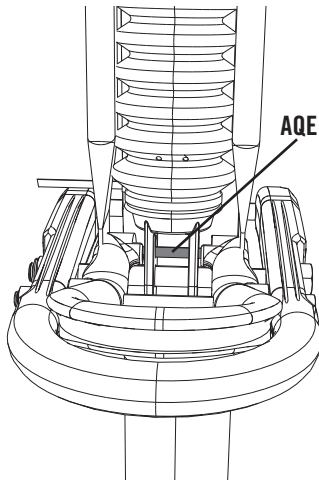
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE

NO TOOLS OR HARDWARE REQUIRED FOR THIS PAGE

SEC

5.9

Apply grease from the **Grease Packet (AKH)** on to the **Release Pin (AQE)**.



SEC 6 FINAL ASSEMBLY

HARDWARE REQUIRED

Hardware shown at Actual Size



ADP (x10)

#10 x 7/8" Self-Drilling Screw

PARTS REQUIRED

Parts shown at 10% of Actual Size



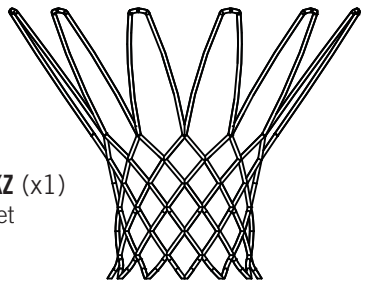
BAA (x1)

Left Frame Pad



BAB (x1)

Right Frame Pad



AKZ (x1)

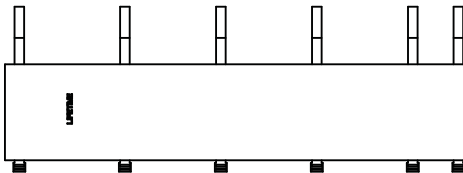
Net



AJQ (x2)

Bottom Frame Pad

Part shown at 5% of Actual Size



ALN (x1)

Pole Pad

TOOLS REQUIRED



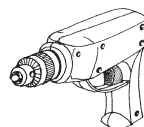
Funnel



Sand
(416 lb)



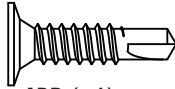
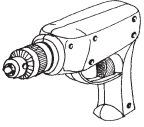
Water Hose



Electric Drill



TOOLS AND HARDWARE REQUIRED FOR THIS PAGE

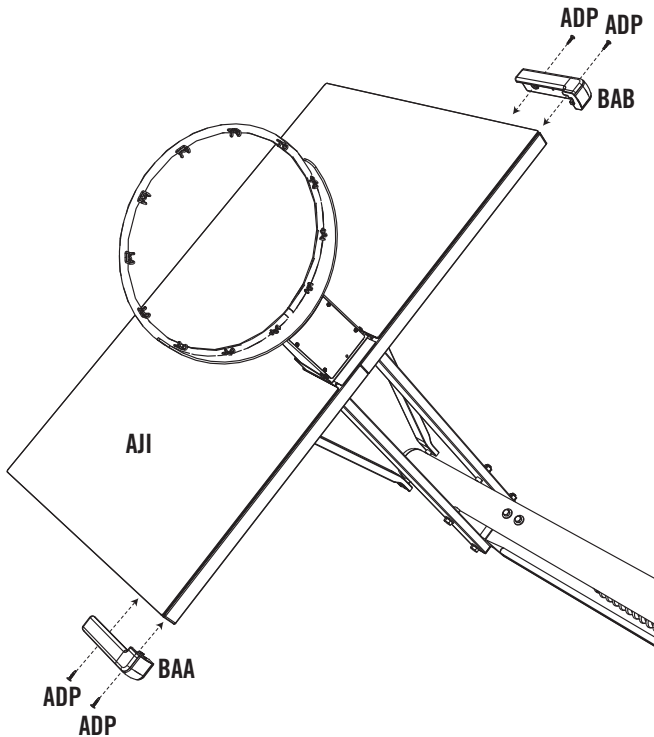


ADP (x4)

SEC

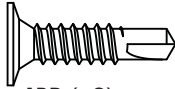
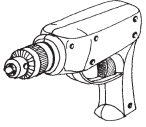
6.1

Remove the plastic film from the **Backboard (AJI)**, and attach the **Left and Right Frame Pads (BAA & BAB)** to the Backboard in the locations shown with the hardware indicated.





TOOLS AND HARDWARE REQUIRED FOR THIS PAGE

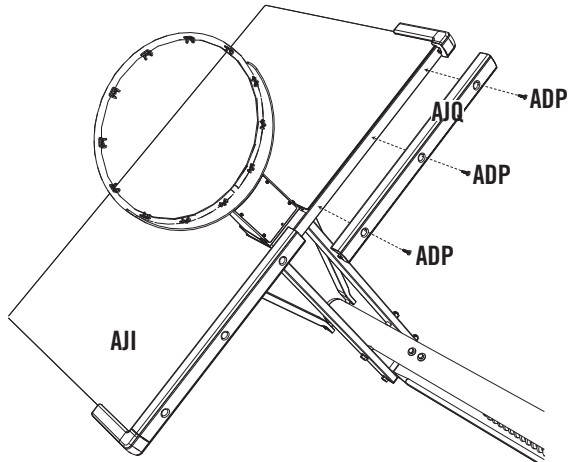
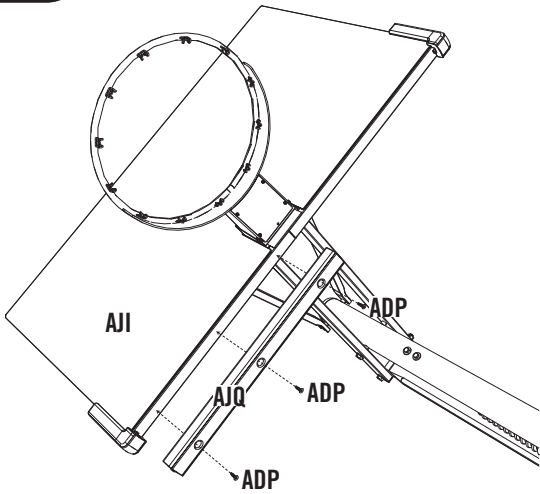


ADP (x6)

SEC

6.2

Attach the **Center Frame Pads (AJQ)** to the **Backboard (AJI)** in the locations shown with the hardware indicated.





TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



(416 lb)

NO HARDWARE REQUIRED FOR THIS PAGE

Two adults are required to complete assembly. To prevent serious injuries, the Pole should be held down by one adult at all times while the Base is being filled.

SEC

6.3

OPTION A: FILLING WITH SAND

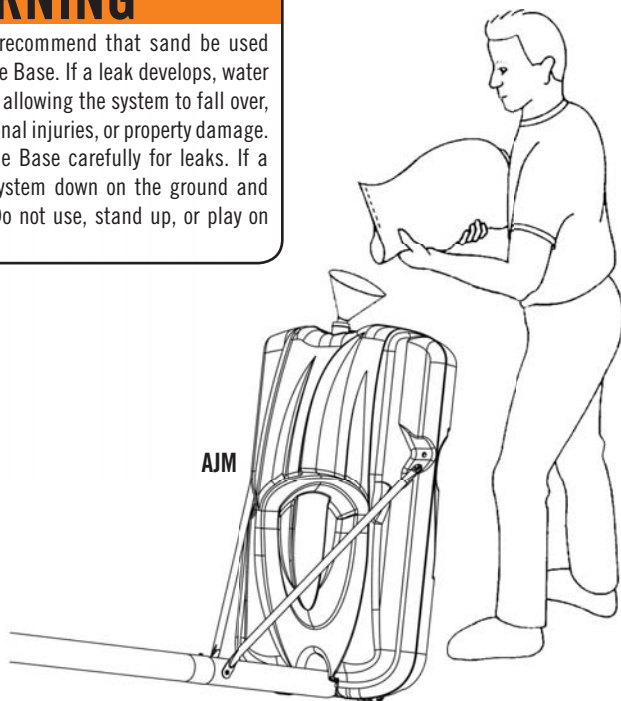
(416 lb of sand required)

- Fill the **Base (AJM)** with sand.
- Screw the **Base Cap (AJN)** onto the fill hole.
- Using two adults, stand the Base up on a smooth surface.



WARNING

For safety reasons, we recommend that sand be used instead of water to fill the Base. If a leak develops, water could run out unnoticed, allowing the system to fall over, resulting in serious personal injuries, or property damage. If using Water, check the Base carefully for leaks. If a leak is found, lay the system down on the ground and call Customer Service. Do not use, stand up, or play on a leaking system.





TOOLS AND HARDWARE REQUIRED FOR THIS PAGE



NO HARDWARE REQUIRED FOR THIS PAGE

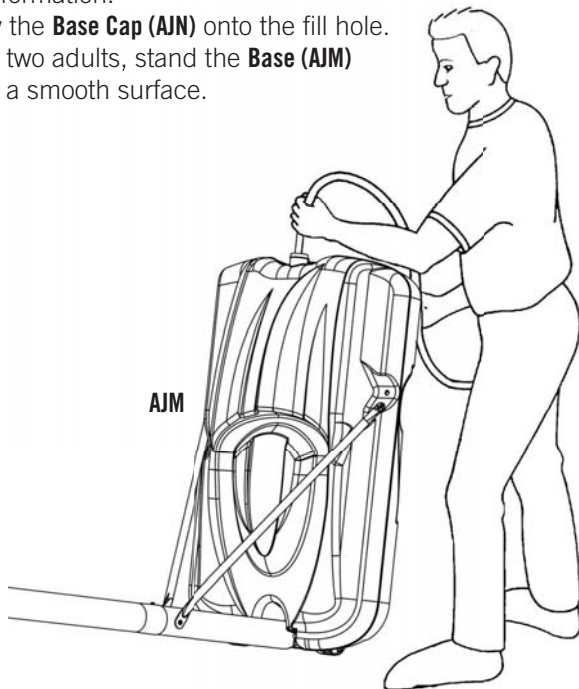
Two adults are required to complete assembly. To prevent serious injuries, the Pole should be held down by one adult at all times while the Base is being filled.

SEC

6.3

OPTION B: FILLING WITH WATER

- Add cold water up to the fill hole, leaving two inches of space at the top for expansion.
- Add one tablespoon of chlorine bleach to the water to prevent algae formation.
- Screw the **Base Cap (AJN)** onto the fill hole.
- Using two adults, stand the **Base (AJM)** up on a smooth surface.





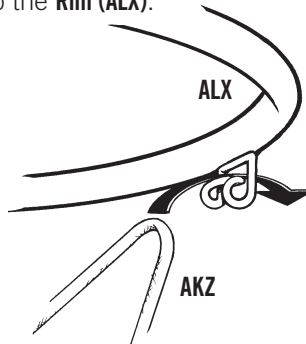
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE

NO TOOLS OR HARDWARE REQUIRED FOR THIS PAGE

SEC

6.4

Attach **Net (AKZ)** to the **Rim (ALX)**.

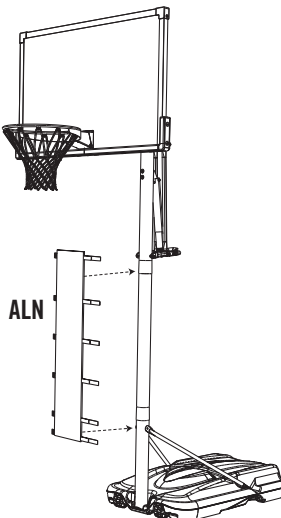


Note: If a replacement Net is needed, please call our Customer Service Department. Our Nets are shorter than average to reduce the risk of entanglement.

SEC

6.5

Attach the **Pole Pad (ALN)** to the Pole as shown.



OPERATION OF HEIGHT ADJUSTMENT SYSTEM

The basketball system may be adjusted from 7 1/2 feet to 10 feet.

To Adjust the Height of the Hoop:

Hold the Handle tightly and squeeze the Trigger to engage the Gas Spring. Raise the Handle to lower the Backboard, or lower the Handle to raise the Backboard.

MOVING THE SYSTEM



WARNING: The system must only be moved by people capable of handling its weight. Children should not be allowed to move the system.

- a. Adjust the system to its lowest position. Use caution to prevent the height mechanism from adjusting.
- b. Stand in front of the system and pull on the Pole until the unit is balanced on its Wheels.
- c. Move the system to the desired location and carefully set the Base down.



CAUTION: The system must only be moved on its Wheels. Sliding the Base may damage the Base which could result in leakage and the system tipping over.

POLE CARE AND SYSTEM MAINTENANCE

The life of your basketball system depends on many variables. The climate, exposure to corrosives such as salt, pesticides, or herbicides, and excessive use or misuse can all contribute to Pole failure, which may cause property damage or personal injury.

Check your basketball system frequently for loose hardware, excessive wear, and signs of corrosion. For safety reasons, and to prolong the life of your basketball system, you must take the following preventive measures.

- a. Check all Nuts and Bolts. If any are loose, tighten them.
- b. Check all parts for excessive wear and tear. If necessary, replace any parts that have been worn or damaged through usage. Check the Pole Cap for cracks or tears that could let water in the Pole. Contact our Customer Service Department for replacement parts.
- c. Inspect the Warning Sticker on the Pole. If it is ripped, faded, or illegible, call our Customer Service Department to request a replacement Sticker.
- d. Check all Pole sections for visible rust or chipped or cracked paint. If either are present, do the following:
 1. Use an emery cloth to completely remove any rust or chipped paint.
 2. Clean the area with a damp cloth and allow it to dry.
 3. Apply two coats of a rust preventative, high gloss enamel paint to the area. Allow the paint to dry between coats.

IF RUST HAS PENETRATED THROUGH THE POLE ANYWHERE, REPLACE IT IMMEDIATELY!

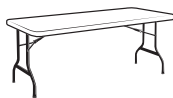
NOTES

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WARNING



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

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

- Only hang from the rim briefly to regain balance or avoid injuring others. Release the rim as soon as safely possible.
- 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 the backboard, rim, or net. Player should wear a mouth guard during play.
- Do not slide, climb, or play on base or pole.
- Completely fill base according to manufacturer's instructions. Never leave the unit standing in an upright position without first filling the base with weight or the system will tip quickly causing serious personal injury.
- When adjusting height or moving system, keep hands and fingers away from moving parts.
- Do not allow children to move or adjust system.
- Do not wear jewelry (rings, watches, necklaces, etc.) during play. Objects may entangle in net.
- Keep organic material away from pole base. Grass, litter, etc. could cause corrosion and/or deterioration.
- Surface beneath the base must be smooth and free of gravel or other objects.

- Punctures cause leakage and could cause system to tip over.
- Once a month check pole and all metal parts for signs of corrosion (rust, pitting, chipping). Completely remove rust and repaint with exterior enamel. If rust has penetrated any steel part, replace that part immediately.
- Check system before each use for proper ballast, loose hardware, excessive wear, instability, and signs of corrosion and repair before use.
- Never play on damaged equipment.
- Do not use system during windy or severe weather. System may tip over. Place system in an area protected from the wind or in an area away from property that may be damaged if the system falls, and from overhead power lines.
- Do not use the system to lift or hoist anything. The mechanism is designed to lift only the weight of the backboard and rim. Do not hang anything from the handle, rim backboard, or lifter arms as this will damage the system and void the warranty.



ADVERTENCIA



AVERTISSEMENT



SI NO SE OBEDECEN ESTAS ADVERTENCIAS PUEDEN PRODUCIRSE GRAVES LESIONES Y/O DAÑOS A LA PROPIEDAD.

El propietario del sistema debe asegurarse de que todos los jugadores conozcan y respeten estas reglas para que el sistema se use en forma segura.

- Cueléguese del aro sólo en forma breve, para recuperar el equilibrio o evitar lesionar a otros jugadores. Suelte del aro lo más pronto que pueda hacerlo con seguridad.
- Durante el juego, especialmente al embocar violentamente de alto, la cara de los jugadores debe mantenerse alejada del tablero, el aro y la red. Pueden producirse lesiones graves si los dientes o la cara entran en contacto con el tablero, el aro o la red. Los jugadores deben usar un protector bucal durante el juego.
- No se deslice, no trepe ni juegue sobre la base o el poste.
- Llene la base completamente siguiendo las instrucciones del fabricante. Nunca deje la unidad en posición de uso sin haber llenado previamente la base con material de contrapeso, pues el sistema podría tumbarse rápidamente y causar graves lesiones personales.
- Mantenga las manos y los dedos alejados de las piezas móviles cuando regule la altura o desplace el sistema.
- No deje que los niños regulen ni desplacen el sistema.
• No use joyas (anillos, relojes, collares o gargantillas, etc.) durante el juego. Estos objetos pueden engancharse en la red.
- La superficie donde se coloque la base debe estar lisa y desprovista de piedras, grava u otros objetos. Las perforaciones pueden originar pérdidas, y éstas pueden hacer que el sistema se tumbe.
- No permita que la base del poste entre en contacto con materiales orgánicos. El pasto, los desechos animales, etc., pueden causar corrosión y/o deterioros.
- Controle el poste y todas las piezas metálicas una vez al mes en busca de signos visibles de corrosión (oxidación, picaduras, escamado). Elimine todo rastro de óxido y vuelva a pintar con esmalte para exteriores. Si el óxido ha penetrado cualquier pieza de acero, reemplace esa pieza de inmediato.
- Inspeccione el sistema antes de cada uso para verificar que esté adecuadamente contrapesado, que los elementos de fijación no estén flojos, que no haya desgaste excesivo, inestabilidad ni signos de corrosión. Si encuentra irregularidades, repárelas antes de usar el sistema.
- Nunca juegue con un equipo dañado.
- No use el sistema en presencia de vientos fuertes o condiciones climáticas adversas, ya que puede tumbarse. Coloque la unidad en su posición de almacenamiento y/o en una zona a resguardo del viento, lejos de propiedades personales que puedan dañarse si el sistema se cae, y de líneas de suministro de energía.
- No use el sistema para levantar ningún objeto. El mecanismo está diseñado para elevar solamente el peso del tablero con el aro. No cuelgue nada de la agarradera, el aro, el tablero ni los brazos de elevación, ya que esto puede dañar el sistema y anular la garantía.

FAUTE DE NE PAS SUIVRE CES AVERTISSEMENTS, VOUS RISQUEZ DE CAUSER DES BLESSURES GRAVES ET/OU DES DOMMAGES À L'ÉQUIPEMENT.

Le propriétaire doit s'assurer que tous les joueurs connaissent et appliquent les règles suivantes afin d'utiliser l'équipement en toute sécurité.

- Ne vous suspendez pas à l'anneau plus que nécessaire pour retrouver votre équilibre ou éviter de blesser les autres joueurs. Relâchez l'anneau aussitôt que possible.
- Lors d'un match, particulièrement dans le cas des smashes, le visage du joueur ne doit pas faire face au panneau, à l'anneau, ni au filet. Le joueur risque de graves blessures si ses dents ou son visage entrent en contact avec le panneau, l'anneau, ou le filet. Les joueurs doivent toujours porter un protège-dents lorsqu'ils jouent.
- Ne glissez pas, ne grimpez pas, et ne jouez pas sur la base ou le poteau.
- Remplissez complètement la base selon les instructions du fabricant. Ne laissez jamais l'unité debout de plein pied sans avoir d'abord rempli la base avec un poids ou l'équipement pourrait basculer rapidement et causer de graves blessures.
- Lorsque vous ajustez la hauteur ou lorsque vous déplacez l'équipement, gardez vos mains et doigts loin des pièces mobiles.
- Ne permettez pas aux enfants de déplacer ou d'ajuster l'équipement.
- Ne portez pas de bijoux (bagues, montres, colliers, etc.) lorsque vous jouez. Ces objets pourraient s'accrocher au filet.
- La surface sur laquelle est posée la base doit être lisse et sans gravier ou tout autre objet qui pourrait troubler la base entraînant ainsi une fuite ce qui pourrait faire basculer l'équipement.
- La base ne doit pas non plus être posée sur aucun type de matière organique. L'herbe, les déchets, etc. peuvent entraîner la corrosion et la détérioration de l'équipement.
- Une fois par mois, vérifiez que le Poteau et toutes les pièces en métal ne montrent pas de signes de corrosion (rouille, piqûres, écailage). Enlevez toute la rouille et repeignez complètement avec une peinture pour extérieur. Si la rouille a pénétré une des pièces en acier, vous devez remplacer immédiatement la pièce en question.
- A chaque fois que vous allez utiliser l'équipement, vérifiez d'abord l'équilibre, la possibilité de pièces desserrées ou usées, la stabilité de l'équipement et tout signe de corrosion ou réparation nécessaire avant utilisation.
- Ne jouez jamais avec un équipement endommagé.
- N'utilisez pas l'équipement lors de fortes rafales de vent ou de mauvais temps. L'équipement pourrait basculer. Placez l'équipement dans un endroit abrité du vent ou loin des structures qu'il pourrait endommager s'il basculait et loin des fils électriques.
- N'utilisez pas l'équipement pour lever ou soulever quoique ce soit. Son mécanisme a été conçu uniquement pour soutenir le poids du panneau et de l'anneau. N'accrochez rien au manche, à l'anneau, au panneau ni aux leviers sous peine d'endommager l'équipement et d'annuler la garantie.

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WARRANTY INFORMATION

LIFETIME BASKETBALL EQUIPMENT

5-YEAR LIMITED FACTORY WARRANTY

THE MANUFACTURER RESERVES THE RIGHT TO MAKE SUBSTITUTIONS TO WARRANTY CLAIMS IF PARTS ARE UNAVAILABLE OR OBSOLETE.

1. Lifetime basketball systems are warranted to the original purchaser to be free from defects in material or workmanship for a period of five years from the date of original retail purchase. The word "defects" is defined as imperfections that impair the use of the product. Defects resulting from misuse, abuse or negligence will void this warranty. This warranty does not cover defects due to improper installation, alteration or accident. This warranty does not cover damage caused by vandalism, rusting, "acts of nature" or any other event beyond the control of the manufacturer.
2. This warranty is nontransferable and is expressly limited to the repair or replacement of defective basketball equipment. If the equipment is defective within the terms of this warranty, Lifetime Products, Inc. will repair or replace defective parts at no cost to the purchaser. Shipping charges to and from the factory are not covered and are the responsibility of the purchaser. Labor charges and related expenses for removal, installation or replacement of the basketball system or its components are not covered under this warranty.
3. This warranty does not cover scratching or scuffing of the product that may result from normal usage. In addition, defects resulting from intentional damage, negligence, unreasonable use or hanging from the net or rim will void this warranty.
4. Liability for incidental or consequential damages is excluded to the extent permitted by law. While every attempt is made to embody the highest degree of safety in all equipment, freedom from injury cannot be guaranteed. The user assumes all risk of injury resulting from the use of this product. All merchandise is sold on this condition, and no representative of the company may waive or change this policy.
5. This product is not intended for institutional or commercial use; Lifetime Products, Inc. does not assume any liability for such use. Institutional or commercial use will void the warranty.
6. This warranty is expressly in lieu of all other warranties, expressed or implied, including warranties of merchantability or fitness for use to the extent permitted by Federal and state law. Neither Lifetime Products, Inc., nor any representative assumes any other liability in connection with this product. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

ALL WARRANTY CLAIMS MUST BE ACCOMPANIED BY A SALES RECEIPT.

REPORT PRODUCT DEFECTS IN WRITING TO:

Lifetime Products, Inc., PO Box 160010 Clearfield, UT 84016-0010, or call (800) 225-3865

M-F 7 a.m. to 5 p.m. MST.

****Call or visit our Web site for Saturday hours****

Please include your dated sales receipt and photographs of damaged parts.

To register the product, visit our Web site at www.lifetime.com



www.lifetime.com