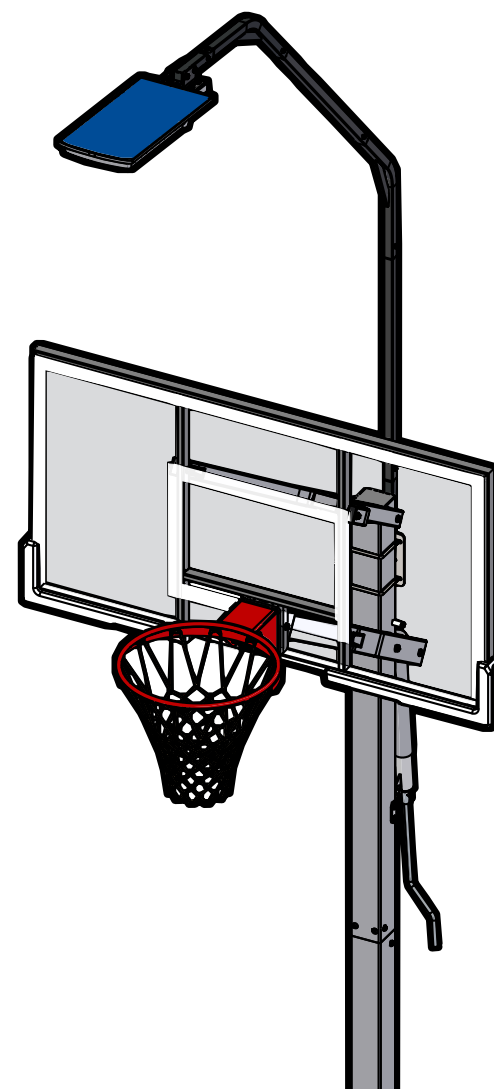




SOLAR LED
HOOPLIGHT

MODEL NO.
B5052W
B7052W



**Please Do Not Return This
Product to the Store!**

Contact Escalade® Sports customer service department at:
Phone: 1-800-467-1421
E-mail: basketball@escaladesports.com

ESCALADE®
SPORTS

PRE-ASSEMBLY TIPS

1. **Read this manual carefully before starting assembly.** Read each step completely before beginning each step.
2. **Some smaller parts may be shipped inside larger parts. Check inside all parts and cartons before assembling or ordering parts.**
3. **To make assembly easier, use the Hardware Identifier on page 5&6 to identify and sort all fasteners. Check all cartons for kits. All hardware may not be located in one kit.**
4. **Do not tighten hardware until instructed to do so. If hardware is tightened too soon, mounting holes may not align and parts may not easily fit together. Leave locknuts slightly loose until you are instructed to tighten them.**
5. **Save these instructions and your proof of purchase (receipt) in the event that the manufacturer has to be contacted for replacement parts.**
6. **When using a cordless drill, set it to low torque to prevent damaging the light assembly.**

Tools required for assembly:

- 1- 6 Foot Step Ladder
- 1- Allen Key 4mm (Included)
- 1- Small Level
- 2- Adjustable Wrenches
- OR
- 2- 13mm wrenches
- 1- 16mm wrench
- 1- 3/8" wrench

ESCALADE®
S P O R T S

Please visit our Website at:

www.escaladesports.com

ON-LINE TROUBLE SHOOTING TECHNICAL ASSISTANCE
ON-LINE PARTS REQUESTS FREQUENTLY ASKED QUESTIONS
ADDITIONAL ESCALADE®SPORTS PRODUCT INFORMATION



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Contact Escalade® Sports customer service department at:

Phone: 1-800-467-1421

E-mail: basketball@escaladesports.com

Escalade Sports

Physical Location:

817 Maxwell Ave.
Evansville, IN 47711

Mailing Address: (Correspondence Only)

PO Box 889
Evansville, IN 47706

DANGER

When raising the Hoop Light, stay clear of all overhead power, electrical, telephone wires, and obstacles. Any contact between the Hoop Light and any of these lines will result in immediate danger.

WARNING

PINCH POINTS!

Keep fingers away from this location when inserting poles into each other.

SAFETY INSTRUCTIONS

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

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

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

- If using a ladder during assembly, use extreme caution.
- 2 capable adults are recommended for this operation.
- Assemble the pole sections properly (if applicable). Failure to do so could cause pole sections to separate during play or transport.

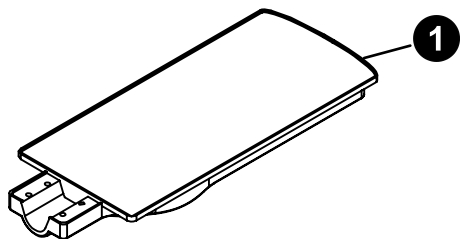
*Most injuries are caused by misuse and/or not following instructions.
Use caution when using this system.*

CAUTION

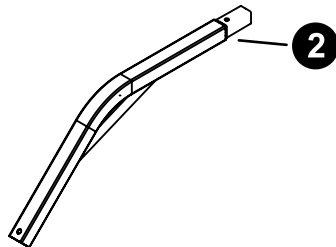
- **DO NOT LOOK DIRECTLY INTO THE LAMP/LIGHTS!**
- **NEVER TRY TO OPEN THE LAMP/LIGHT HOUSING AS IT DOES NOT HAVE ANY REPAIRABLE/REPLACEABLE PARTS. OPENING THE HOUSING WILL VOID THE WARRANTY**
- **DO NOT OPERATE THE SYSTEM WITH ANY BROKEN PIECES OR A DAMAGED LIGHT HOUSING.**
- **THIS LAMP SHOULD NEVER BE IN OR NEAR A WET SURFACE. NEVER USE IT NEAR A SWIMMING POOL, HOT TUBE OR SAUNA, OR STANDING BODY OF WATER.**
- **DO NOT STORE THE REMOTE CONTROL WHERE IT CAN GET WET, STOLEN, OR LOST.**

NOTE: For steel powder-coated components, there are two options depending on the brand you have. Silverback parts are black, and the part number ends in **-20**, and Goalith parts are Gray and end in **-10**.

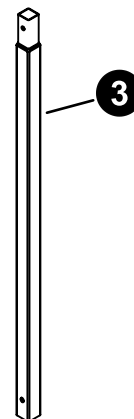
PARTS LIST (NOT ACTUAL SIZE)



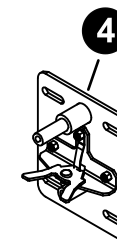
LED Light Assembly
6Q-6016-00
QTY. 1



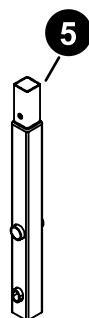
Corner Welded Assembly
Silverback Black: 1A-8056-**20**
Goalith Gray: 1A-8056-**10**
QTY. 2



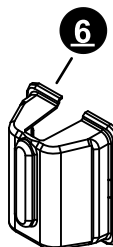
Straight Tube Section
Silverback Black: 8S-8639-**20**
Goalith Gray: 8S-8639-**10**
QTY. 2



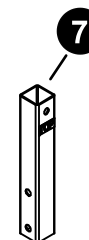
Mounting Plate Assembly
Silverback Black: 1A-8057-**20**
Goalith Gray: 1A-8057-**10**
QTY. 1
(Pre-installed on part #6)



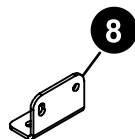
Pivot Tube Assembly
Silverback Black: 1A-8058-**20**
Goalith Gray: 1A-8058-**10**
QTY. 1



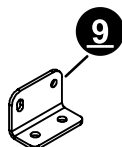
Mounting Plate Cover
3M-9142-00
QTY. 1
(pre-installed on Part #4)



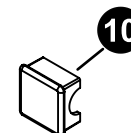
Tilt Pole
Silverback Black: 1A-8640-**20**
Goalith Gray: 1A-8640-**10**
QTY. 1



L-Bracket - Left
Silverback Black: 2S-9554-**20**
Goalith Gray: 2S-9554-**10**
QTY. 1



L-Bracket -Right
Silverback Black: 2S-9555-**20**
Goalith Gray: 2S-9555-**10**
QTY. 1

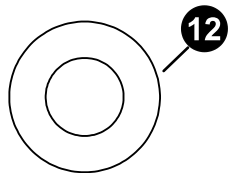
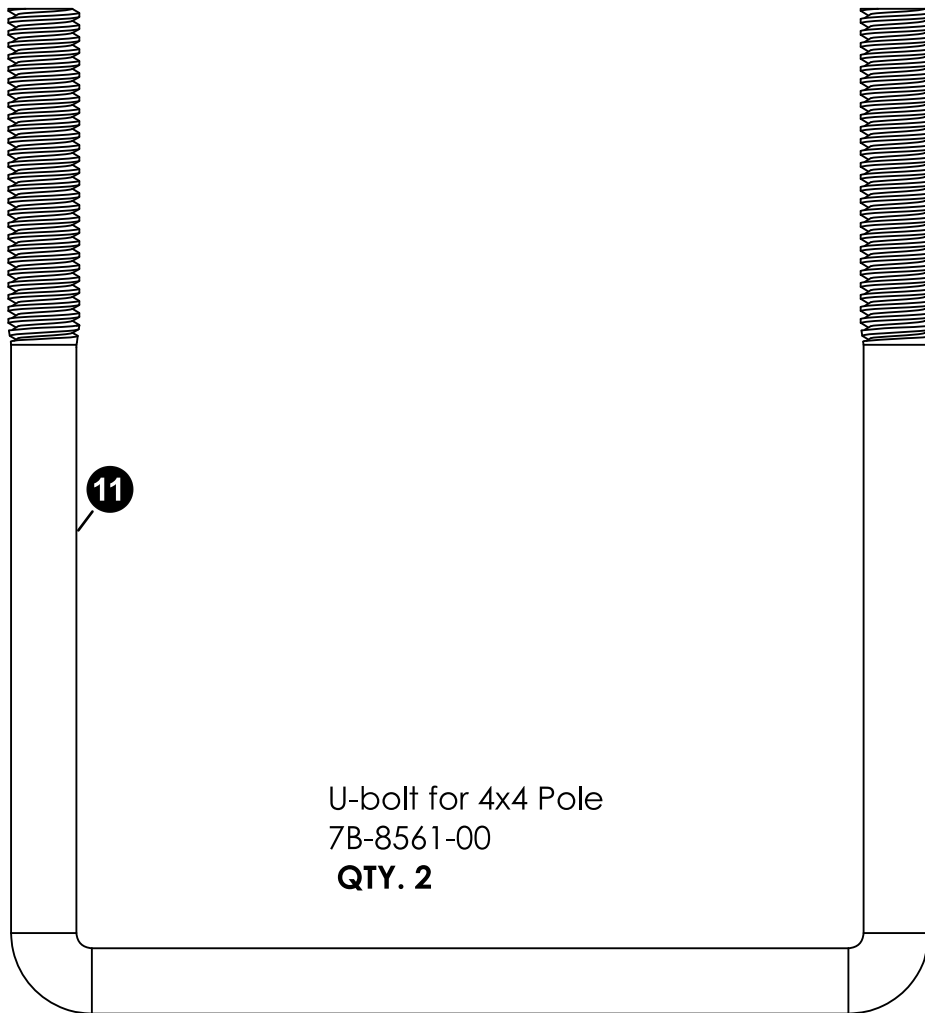


Tube Plug
3M-9500-00
QTY. 1

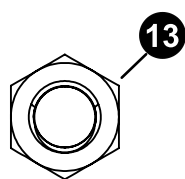


Remote
3E-6068-00
QTY. 1

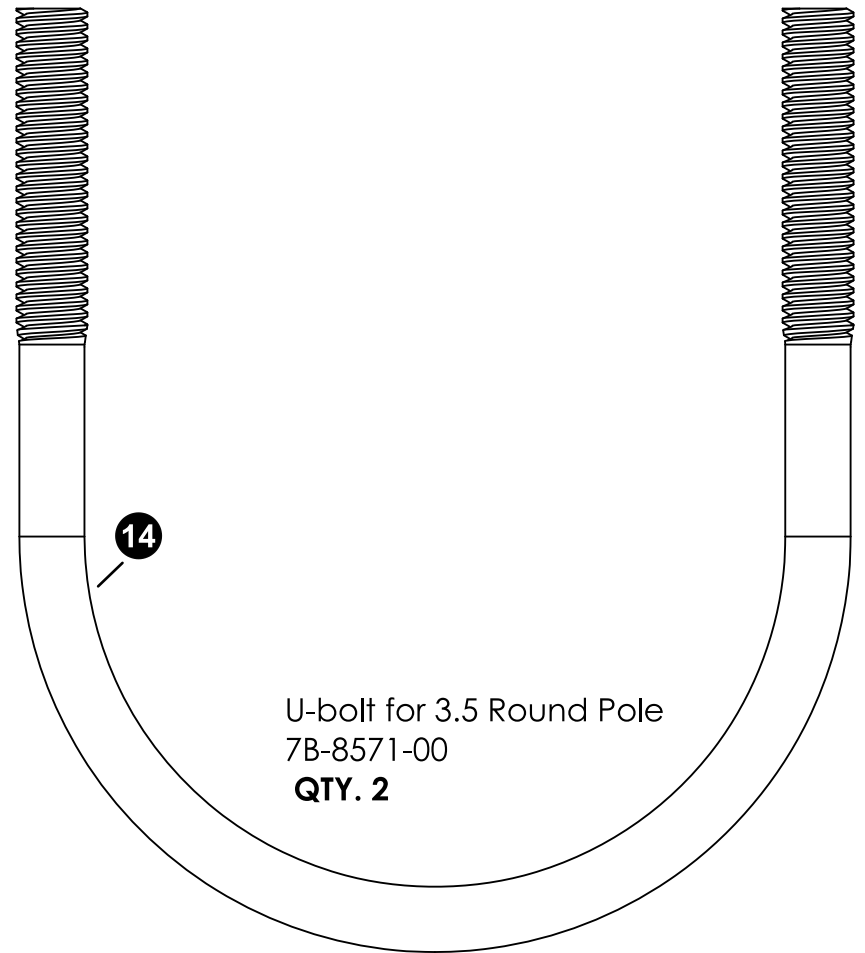
HARDWARE IDENTIFIER (ACTUAL SIZE)



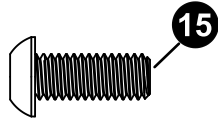
3/8" Washer Flat Zinc
2B-6289-00
QTY. 4



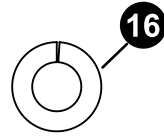
3/8-16 Nut Nylok Zinc
2B-6238-01
QTY. 4



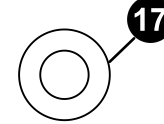
HARDWARE IDENTIFIER (ACTUAL SIZE)



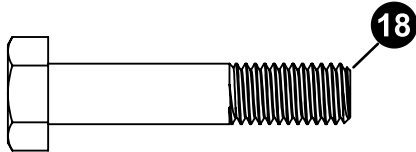
M6X14mm Button Head Screw
1B-7229-00
QTY. 10



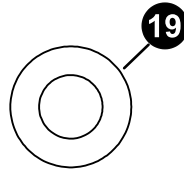
M6 Split Lock Washer
2B-6844-00
QTY. 10



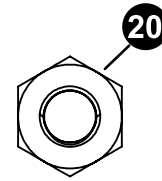
M6 Flat Washer 12mm OD
2B-6827-00
QTY. 10



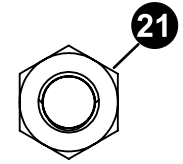
M8-1.25 X 40 HHCS ZINC
1B-7176-00
QTY. 4



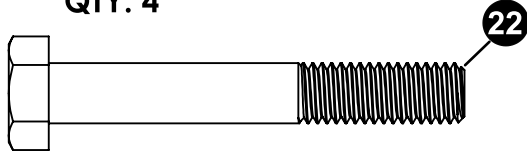
M8 WASHER FLAT
2B-6797-00
QTY. 8



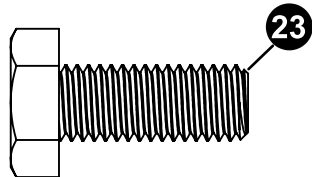
M8-1.25 LOCKNUT OVERSIZED
2B-6864-00
QTY. 4



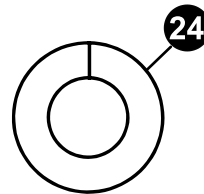
M8-1.25 NUT NYLOK
2B-6808-00
QTY. 2



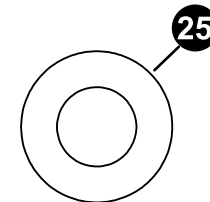
HEX HEAD BOLT M8-1.25 X 55mm
1B-7247-00
QTY. 2



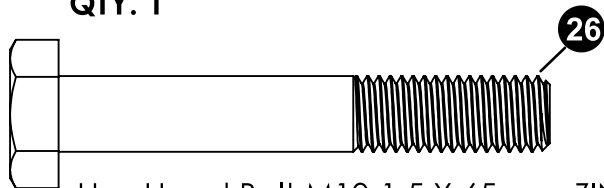
HEX HEAD BOLT M10-1.5 X 25mm
1B-7082-00
QTY. 1



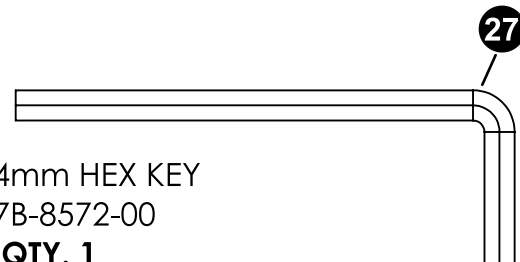
3/8" Split Lock Washer
2B-6880-00
QTY. 2



M10 WASHER FLAT
2B-6800-00
QTY. 2

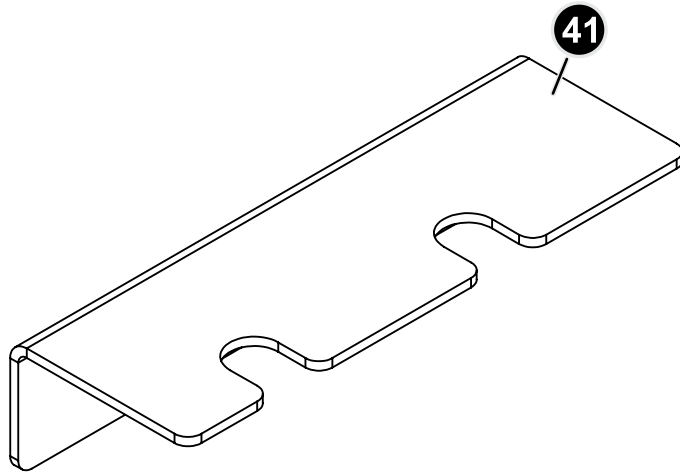


Hex Head Bolt M10-1.5 X 65mm, ZINC
1B-7081-00
QTY. 1

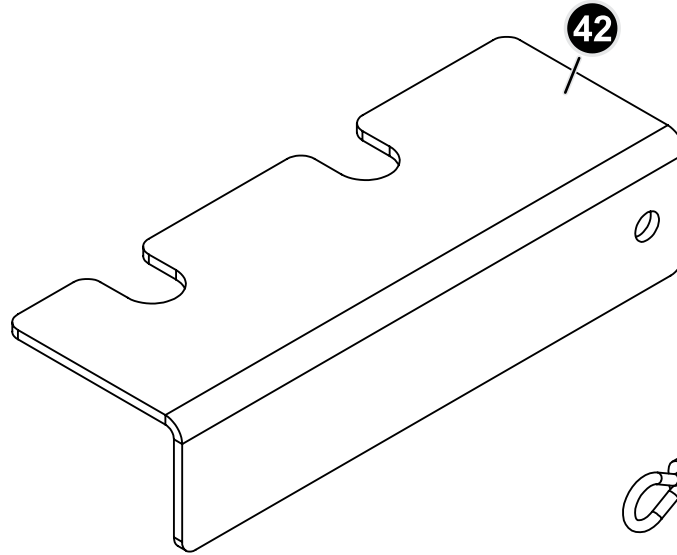


4mm HEX KEY
7B-8572-00
QTY. 1

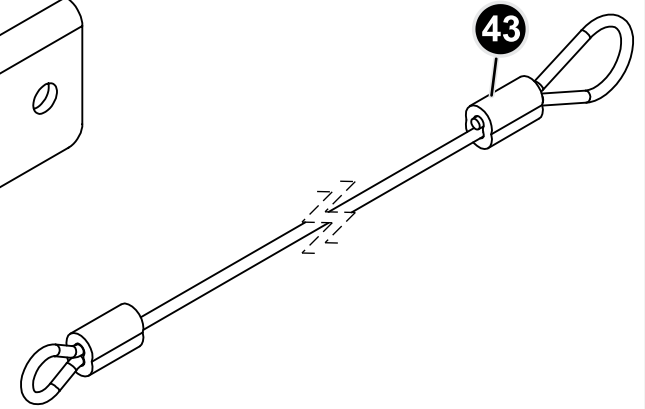
HARDWARE IDENTIFIER-BRACKET KIT (ACTUAL SIZE)



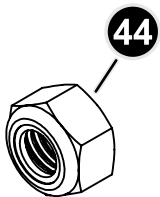
Hooplight Angle Bracket LH
2S-9556-00
QTY. 1



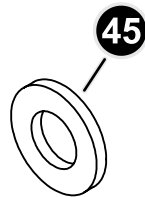
Hooplight Angle Bracket RH
2S-9557-00
QTY. 1



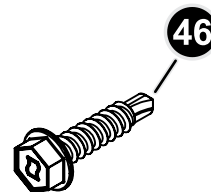
10" Hoopligh Lanyard
4A-9011-00
QTY1.



M8-1.25 Nut Nylok
2B-6808-00
QTY. 4



M8 Flat Washer
2B-6797-00
QTY. 4



No. 8 X 3/4" Self Tap Screw,
Hex Head, Black
1B-7319-00
QTY. 3



#8 FLAT WASHER .375 OD ZINC
2B-6881-00
QTY. 1

Before starting the assembly take the Mounting Plate Cover #6 off the mounting Plate #4 by gently pulling out on the tabs until the cover is released. See **Figure 1** & **Back View** detail.

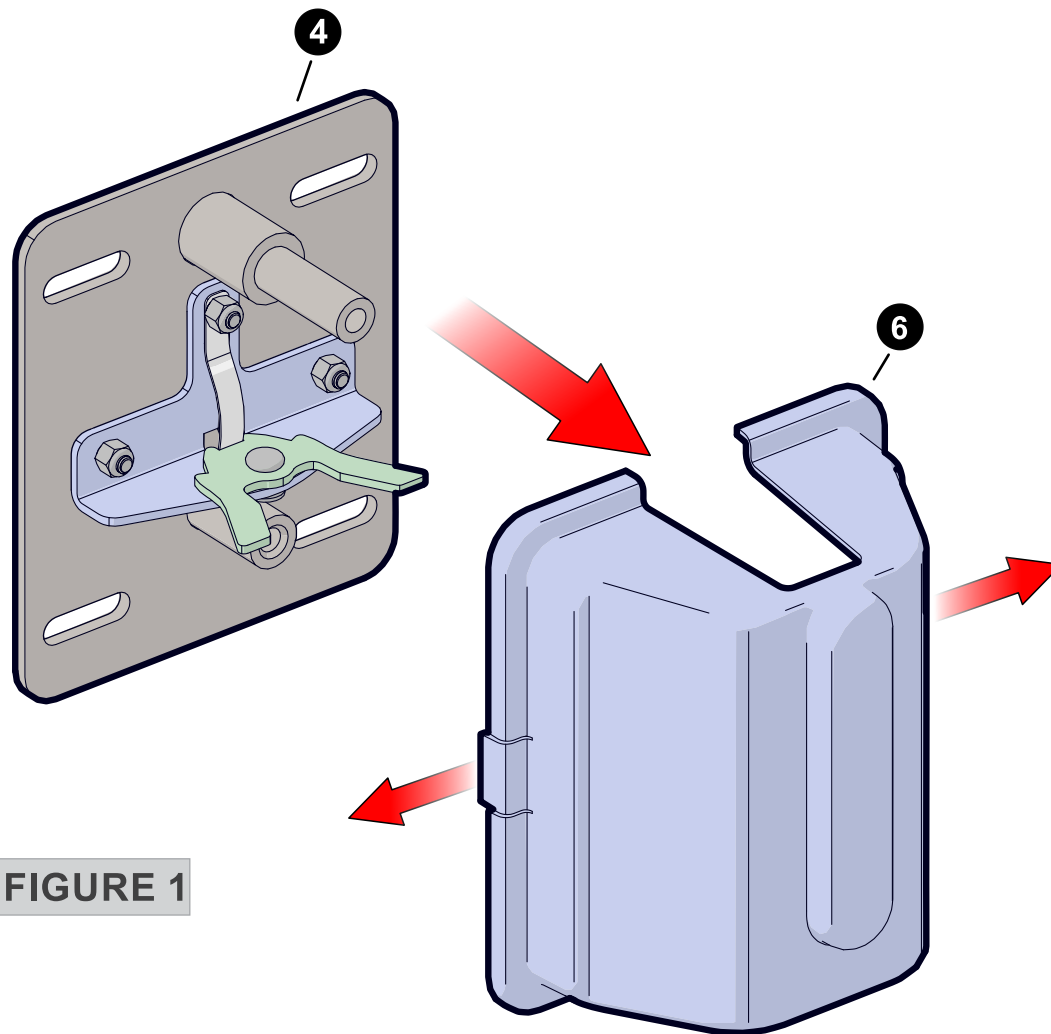
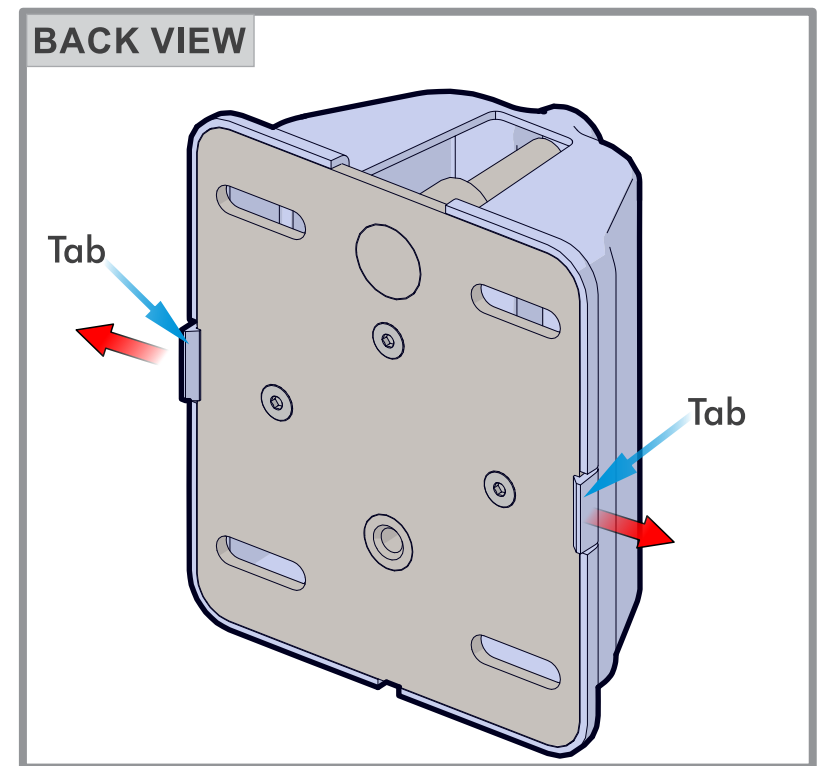


FIGURE 1



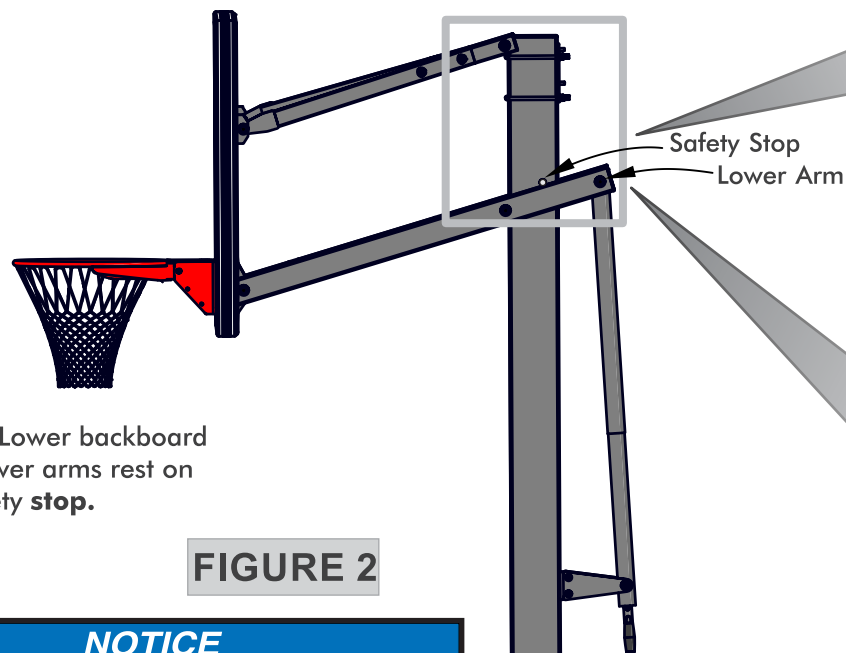
This LED Hoopligh can be mounted on square poles and round poles. Use the **#11 U Bolts** for a square pole and **#14 U Bolts** for a round pole. Maximum **square** pole size is 4 inches and the maximum **round** pole size is 3.5 inches.

1. Lower the backboard to the lowest position until the Lower arms touch the safety stop. See **Figure 2**.

NOTICE

Make sure your basketball pole is level before mounting the U-bolts & Mounting Plate #4. Mounting Plate #4 must be positioned as shown in **Detail A**.

2. From the front of the pole attach the U-Bolts **#11** or **#14** onto the pole and through the mounting plate **#4**. Fasten with Washer **#12** and Lock Nuts **#13** until the Plate does not slide on the pole but leave it loose enough to level it. Once plate is level, tighten hardware until secure. See **Figure 2 & Detail A-B**.



NOTE: Lower backboard until lower arms rest on the safety stop.

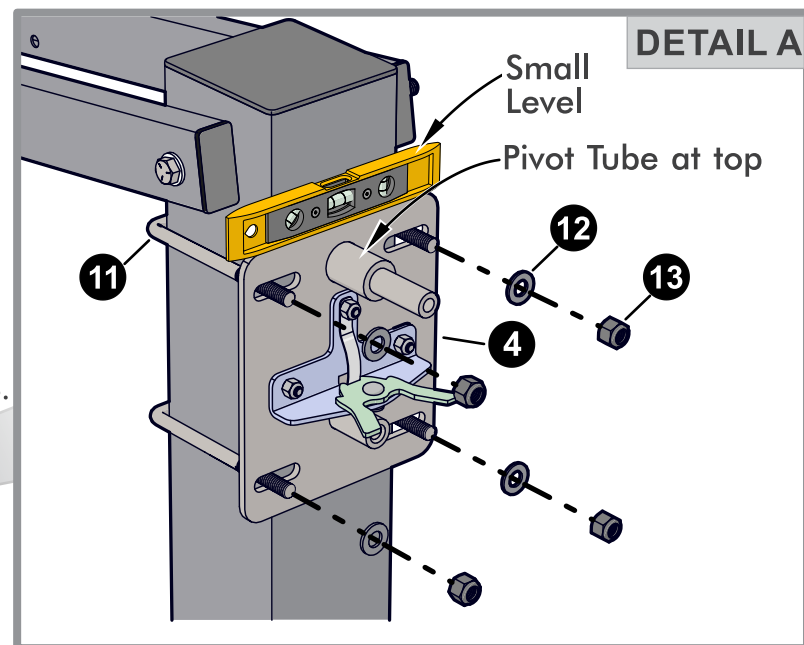
FIGURE 2

NOTICE

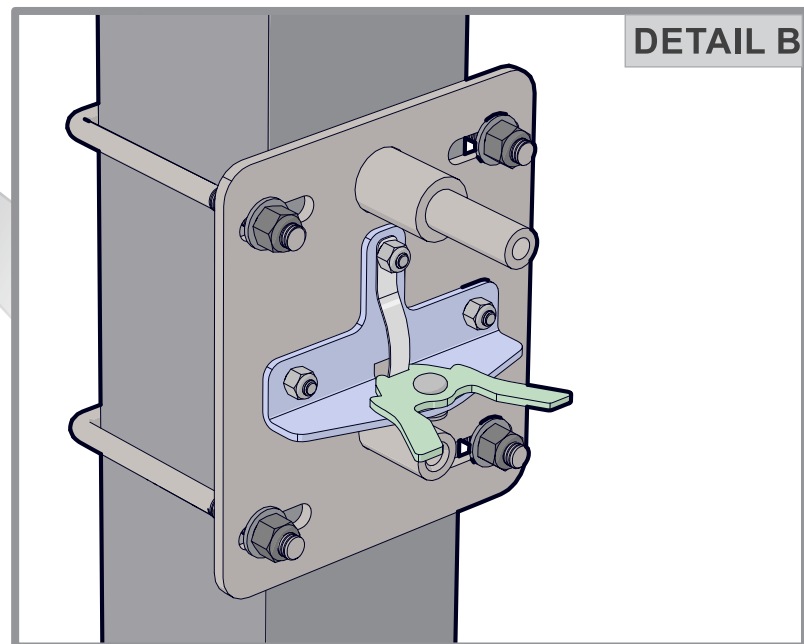
Maximum **square** pole size is 4 inches.
Maximum **round** poles size is 3.5 inches.

NOTICE

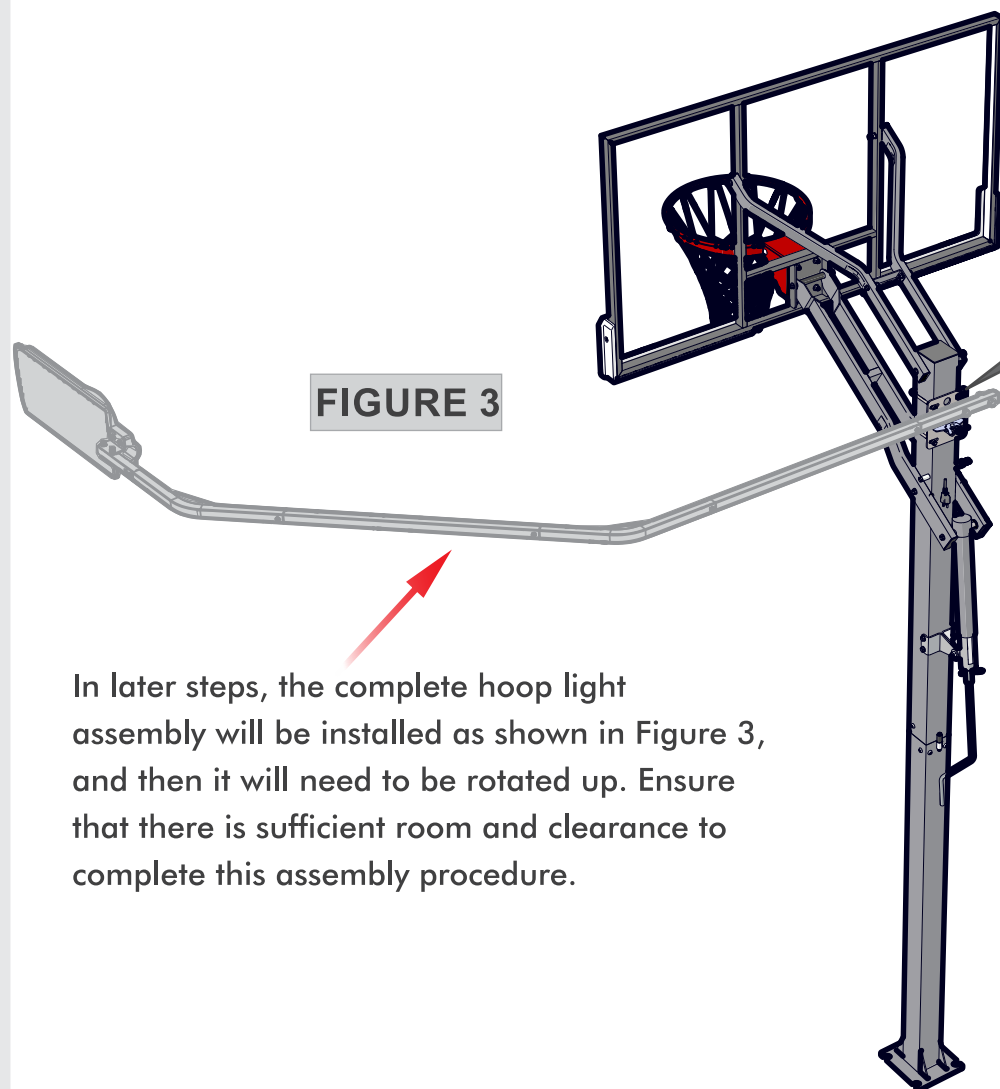
Mount the bracket as high as possible on the pole without interfering with any other parts .



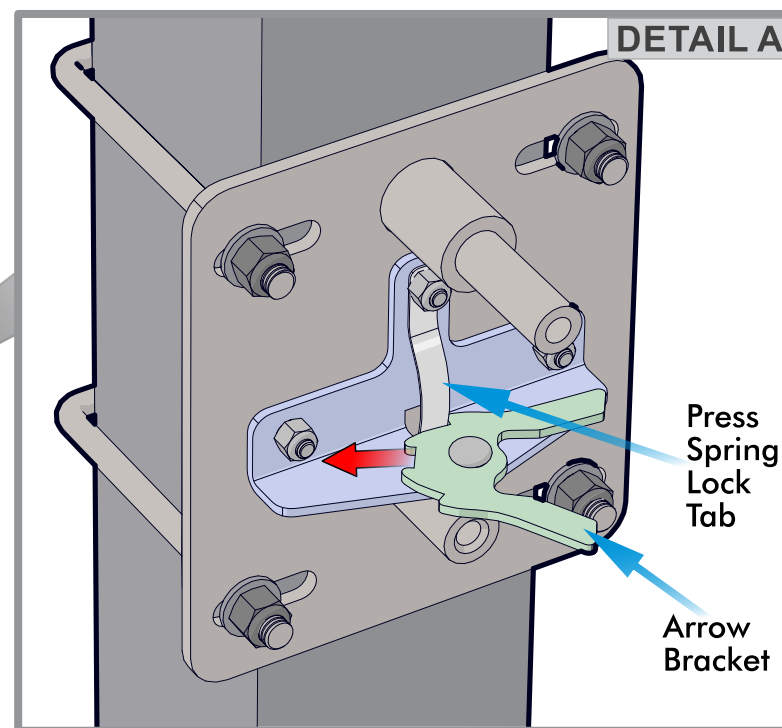
DETAIL B



3. Determine which side of the pole you have more space to assemble the LED hoop light. The bracket in the shape of an arrow on the mounting plate should point to the area where you have the most room. Press spring lock tab and swing arrow bracket pointing to location with most room for LED light assembly poles. See **Detail A & Figure 3**.



In later steps, the complete hoop light assembly will be installed as shown in Figure 3, and then it will need to be rotated up. Ensure that there is sufficient room and clearance to complete this assembly procedure.



4. On a clean flat surface assemble Poles #2 & #3, fasten with Bolt #15, Lock Washer #16 & Washer #17 as shown in **Figure 4** & **Detail A**. Repeat step to make the **second** assembly.

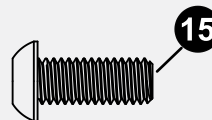
NOTICE

Make sure to build assembly on the ground on a flat surface. Lock Washers #16 go between Bolts #15 and Flat Washers #17.

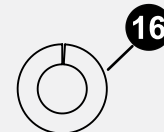
TOOLS NEEDED



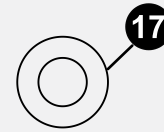
HARDWARE NEEDED (ACTUAL SIZE)



M6X14mm Button Head Screw
1B-7229-00
QTY. 4



M6 Split Lock Washer
2B-6844-00
QTY. 4



M6 Flat Washer 12mm OD
2B-6827-00
QTY. 4

DETAIL A

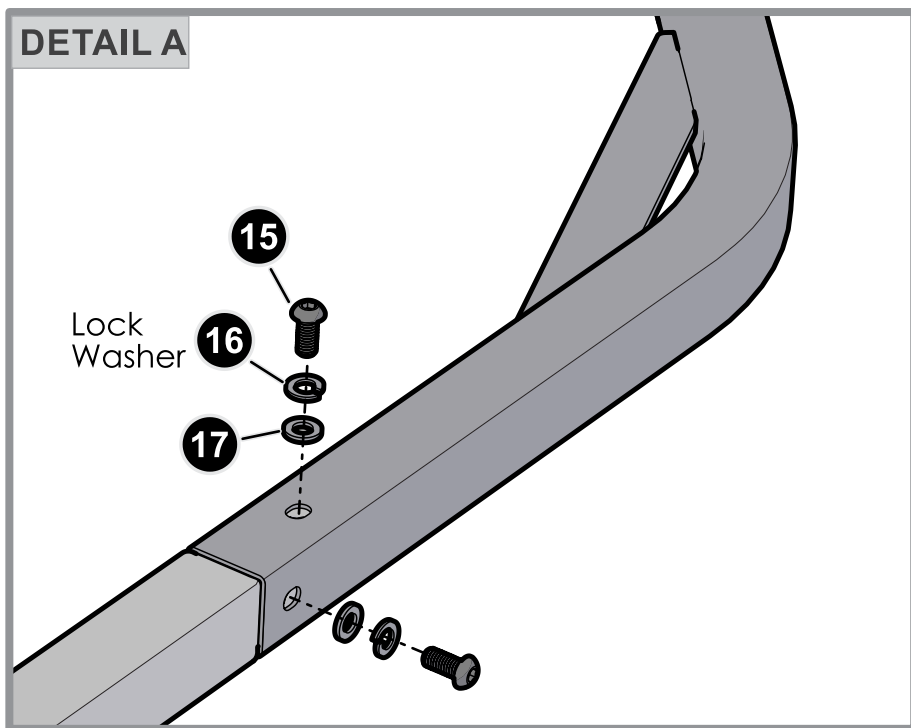
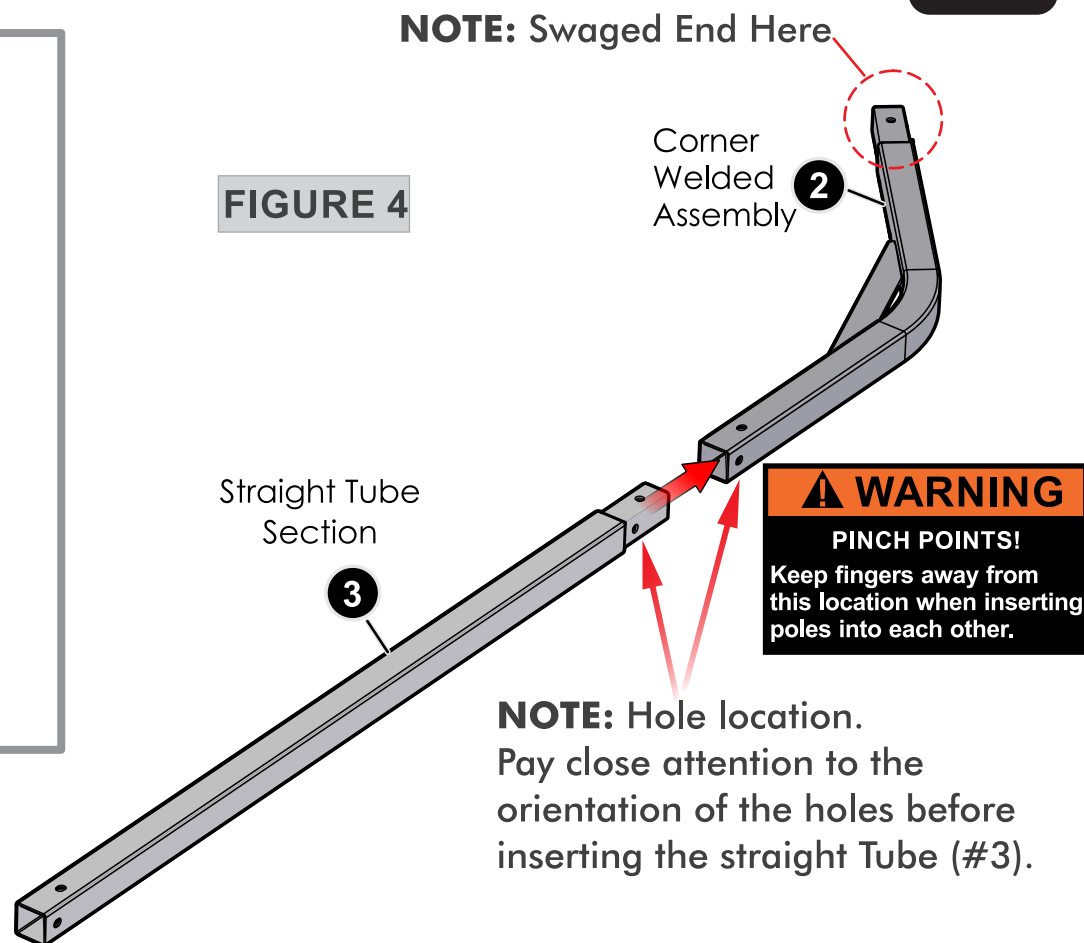
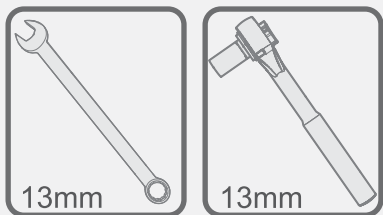


FIGURE 4

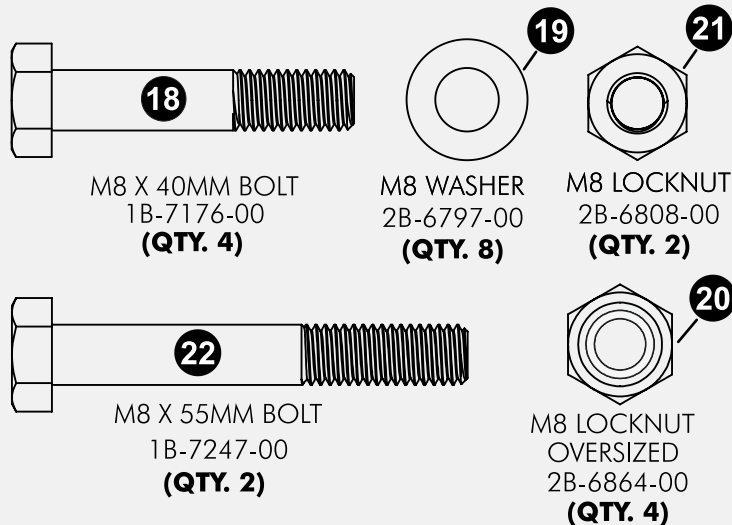


2X

TOOLS NEEDED



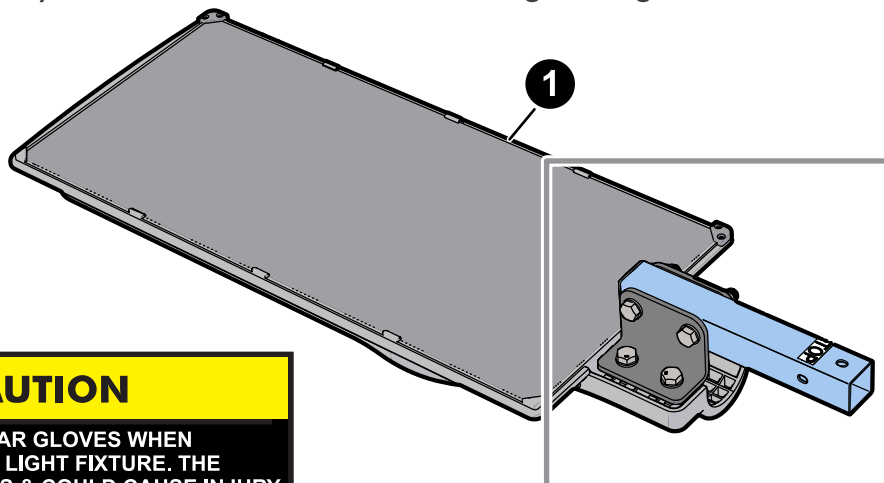
HARDWARE NEEDED (ACTUAL SIZE)



5. Attach the Left and the Right Light brackets **#8** & **#9** to the Light **#1** as shown in **Detail A**. Only finger tighten hardware for now.

6. Carefully place Adjustment Tube **#7** between the brackets. The top of the Adjustment Tube **#7** should face **UP** in the same direction as the solar panel. Fasten with hardware as shown in **Detail B**. The slots in the light brackets **#8** & **#9** are used to adjust the angle of the light. For initial assembly, the bolt **#22** should pass through the top of the slot as shown in **Detail B**.

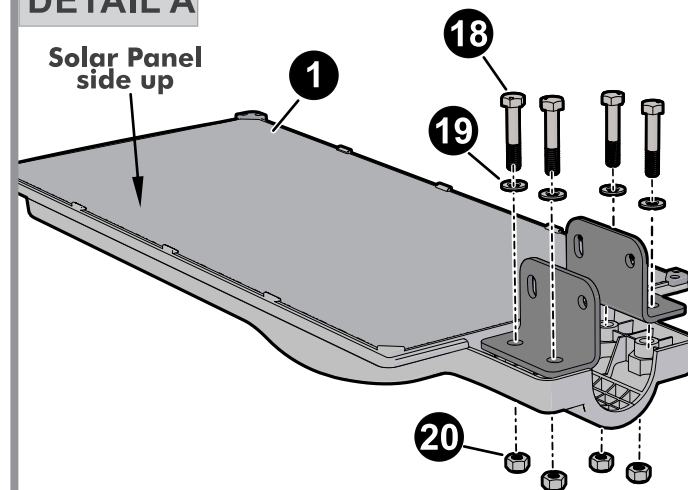
7. Tighten hardware from **Detail A** & **Detail B** at this time. Make sure the Lock Nuts **#20** are fully seated in the Hex hole before tightening as shown in **Detail C**.



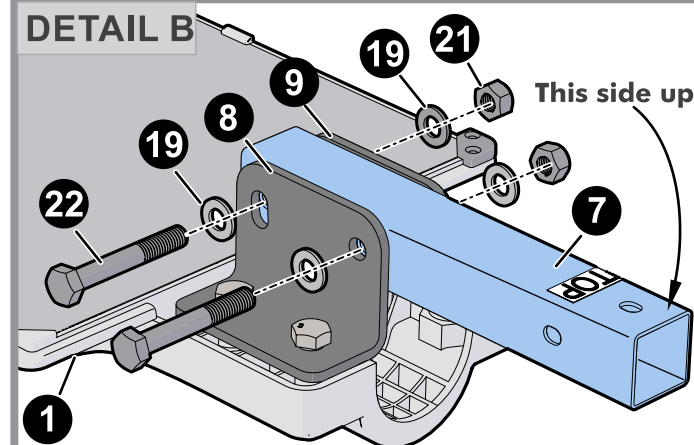
CAUTION

USE CAUTION AND WEAR GLOVES WHEN HANDLING THE SOLAR LIGHT FIXTURE. THE SOLAR PANEL IS GLASS & COULD CAUSE INJURY OR BE DAMAGED IF DROPPED OR MISHANDLED.

DETAIL A

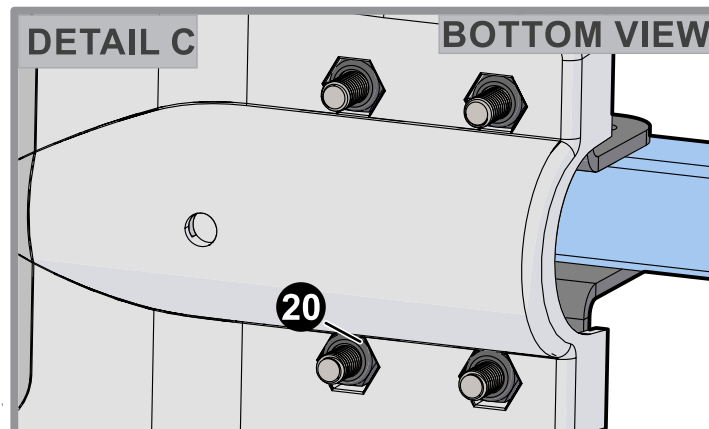


DETAIL B

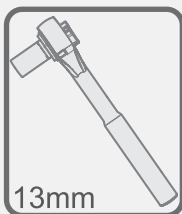
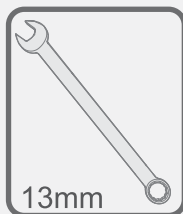


DETAIL C

BOTTOM VIEW



TOOLS NEEDED



Installing bottom brackets

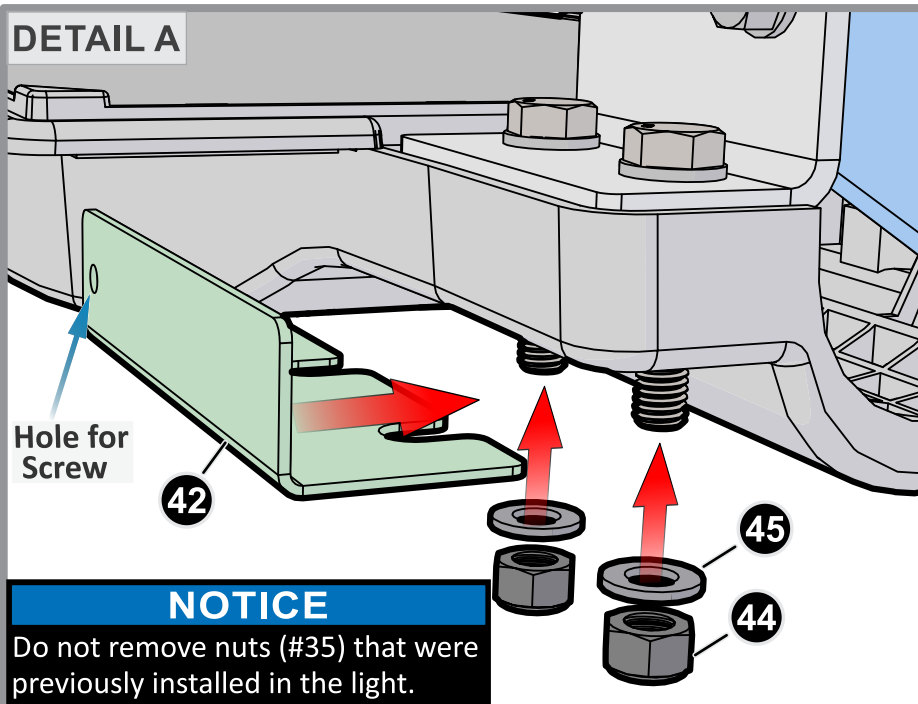
8. Slide the bottom-right-hand bracket (**#42**) onto the existing bolts, then add a washer (**#45**) and nut (**#44**) from the bracket kit to the bolt threads as shown in **Detail A**. Tighten until the bracket is touching the bottom surface of the lamp assembly. You will be instructed later on when to tighten the nuts completely.

9. Install a self-tapping screw (**#46**) through the lower bracket until the screw is secure as shown in **Detail B**. **Do not overtighten**. When using a cordless drill, set it to low torque to prevent damaging the light assembly.

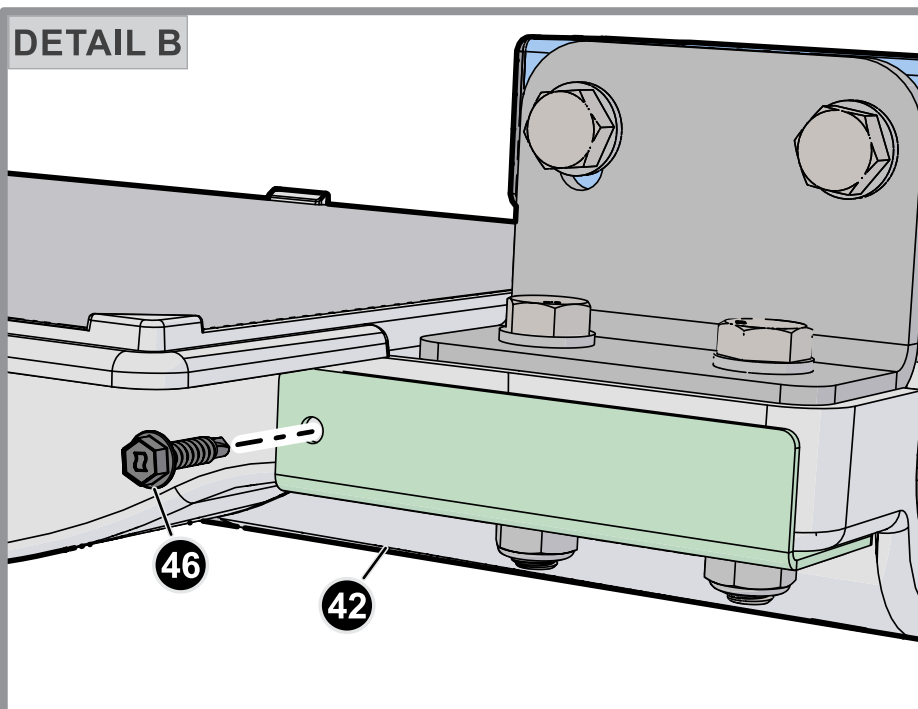
10. Tighten the nuts until secure, but do not overtighten, as this could damage the light assembly housing.

11. Repeat steps 8-10 to install the bottom-left bracket (**#41**) on the other side.

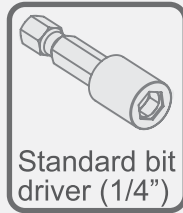
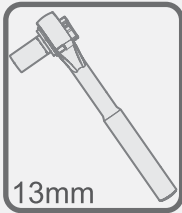
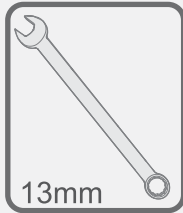
DETAIL A



DETAIL B



TOOLS NEEDED



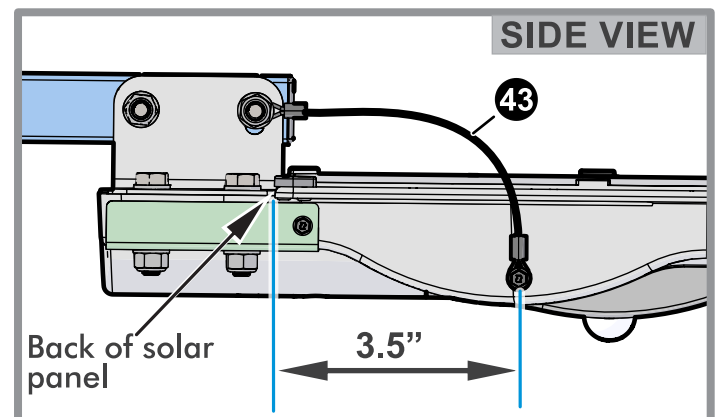
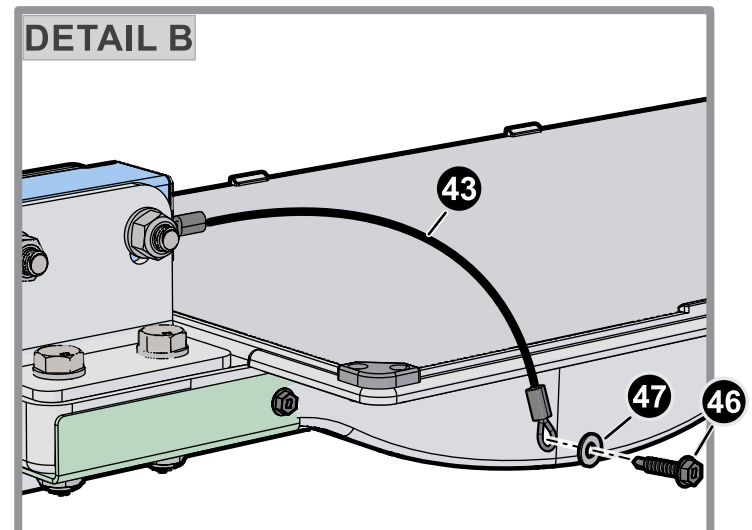
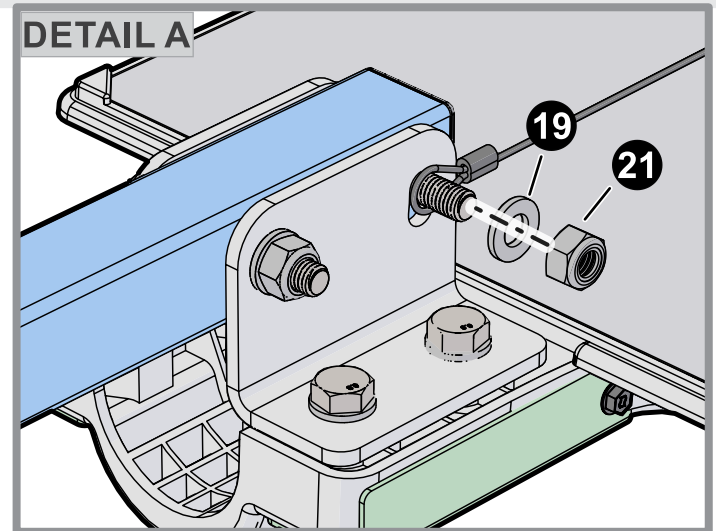
Installing the lanyard

- 12.** Remove washer (**#19**) and nut (**#21**) then insert the **large loop** on the Lanyard (**#43**) on the bolt followed by the washer and nut removed earlier and tighten until secure. See **Detail A**.

NOTICE

Ensure that the small lanyard loop is placed between the bracket and the washer.

- 13.** Attach the small loop end of the lanyard to the side of the light assembly using the last screw (**#46**) and the small washer (**#47**). Make sure the lanyard has slack and isn't tight, then secure the screw approximately **3.5 inches** from the back of the solar panel. See to **Detail B** and the **Side View**.



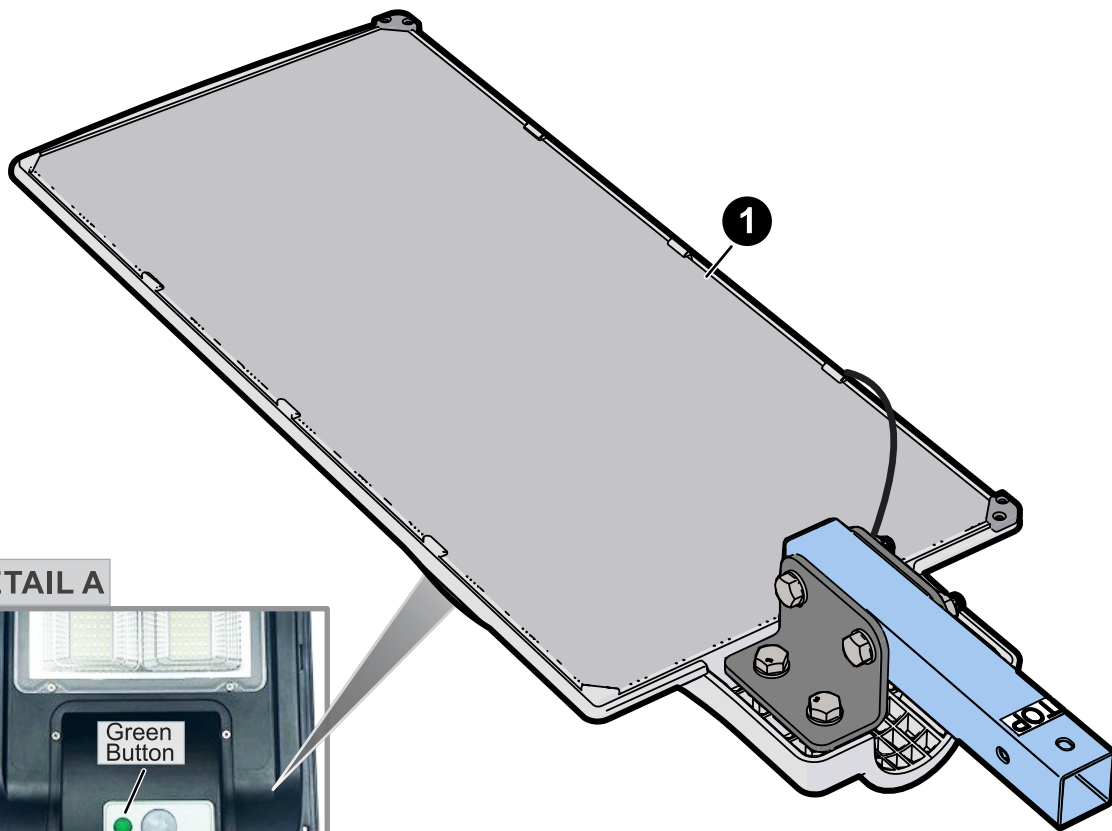
14. IMPORTANT: Before proceeding with the installation, press the GREEN button on the front of the Solar Light (#1) shown in **Detail A** below. USE CAUTION as this will turn on the light. Using the remote (#28), turn the light off for the remainder of the installation. See the remote at bottom of this page.

NOTICE

After the green button is pressed, the light will not register the pressing of any buttons on the remote for approximately 5 seconds. Once 5 seconds have passed, use the remote to turn the light off for the remainder of the installation.

NOTICE

Solar LED Light will automatically turn off after 2 hours to conserve battery charge.



3E-6068-00 Remote Control



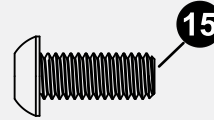
Attach lamp to pole assembly

- 15.** On a clean flat surface assemble the Top Pole assembly to the Tilt Pole (#7), fasten with Bolt #15, Lock Washer #16 & Washer #17 as shown in **Figure 9 & Detail A**.

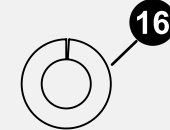
TOOLS NEEDED



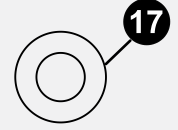
HARDWARE NEEDED (ACTUAL SIZE)



M6X14mm Button Head Screw
1B-7229-00
QTY. 2



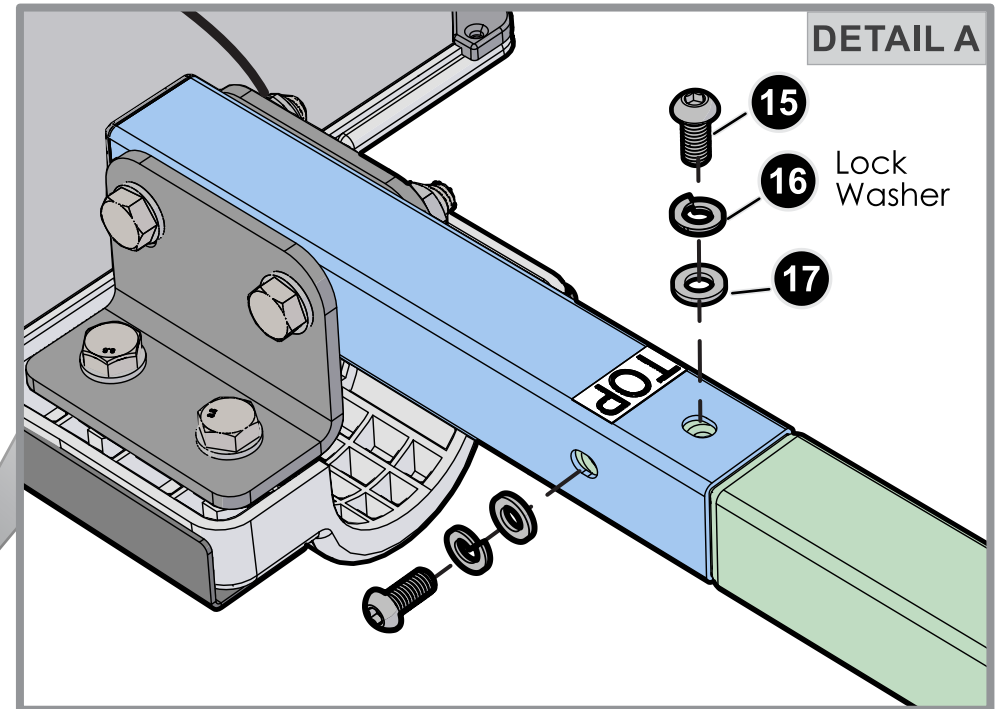
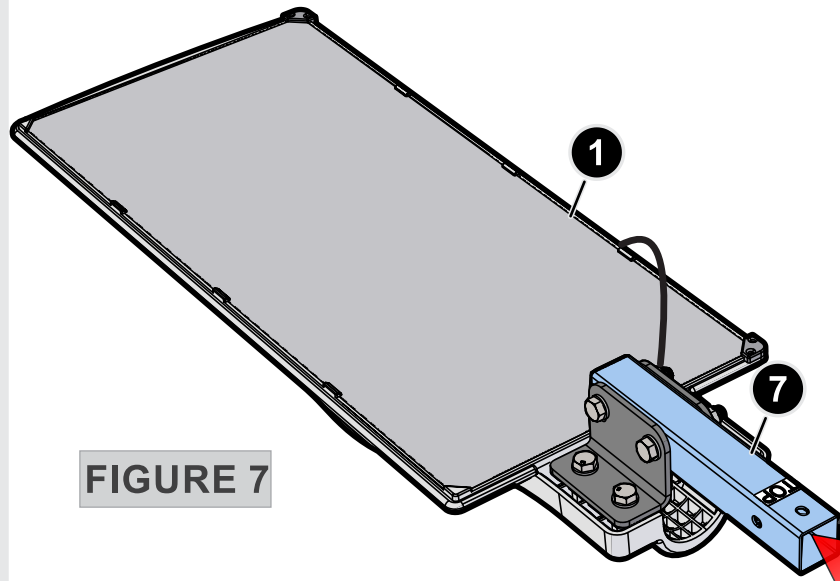
M6 Split Lock Washer
2B-6844-00
QTY. 2



M6 Flat Washer 12mm OD
2B-6827-00
QTY. 2

NOTICE

Tighten pole hardware but, **DO NOT** crush or deform the tubes.



⚠ WARNING

PINCH POINTS!

Keep fingers away from this location when inserting poles into each other.

16. Attach Pivot Tube Assembly #5 to remaining tube assembly from step 4, page 11. See Figure 8 & Detail A.

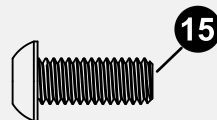
NOTICE

Make sure to build assembly on the ground on a flat surface. Lock Washers #16 go between Bolts #15 and Flat Washers #17.

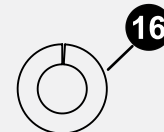
TOOLS NEEDED



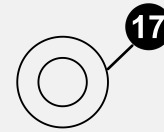
HARDWARE NEEDED (ACTUAL SIZE)



M6X1 4mm Button Head Screw
1B-7229-00
QTY. 2



M6 Split Lock Washer
2B-6844-00
QTY. 2



M6 Flat Washer 12mm OD
2B-6827-00
QTY. 2

DETAIL A

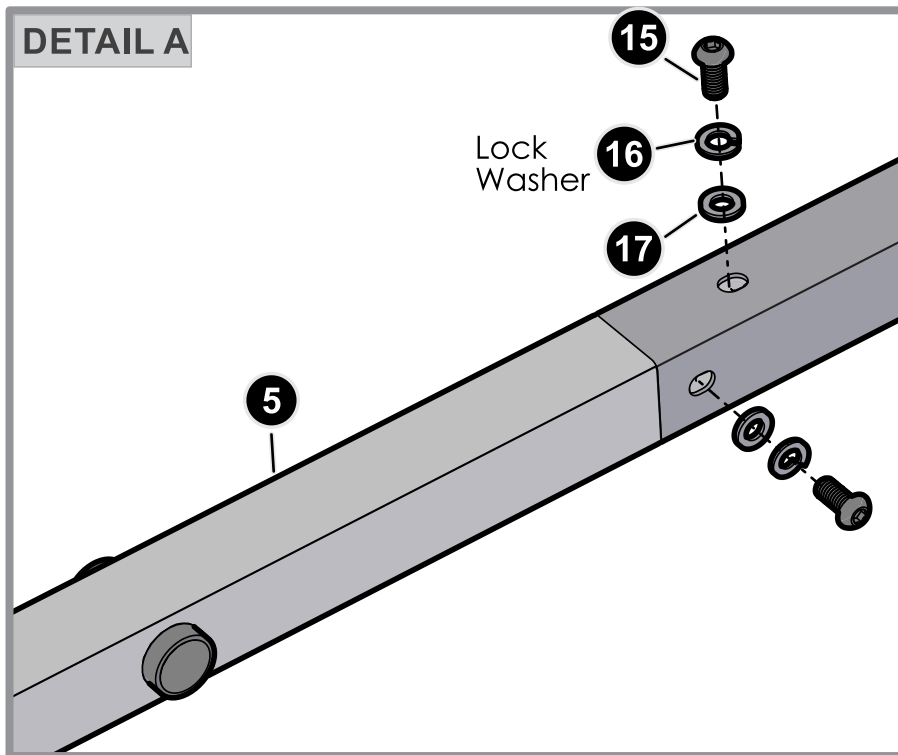
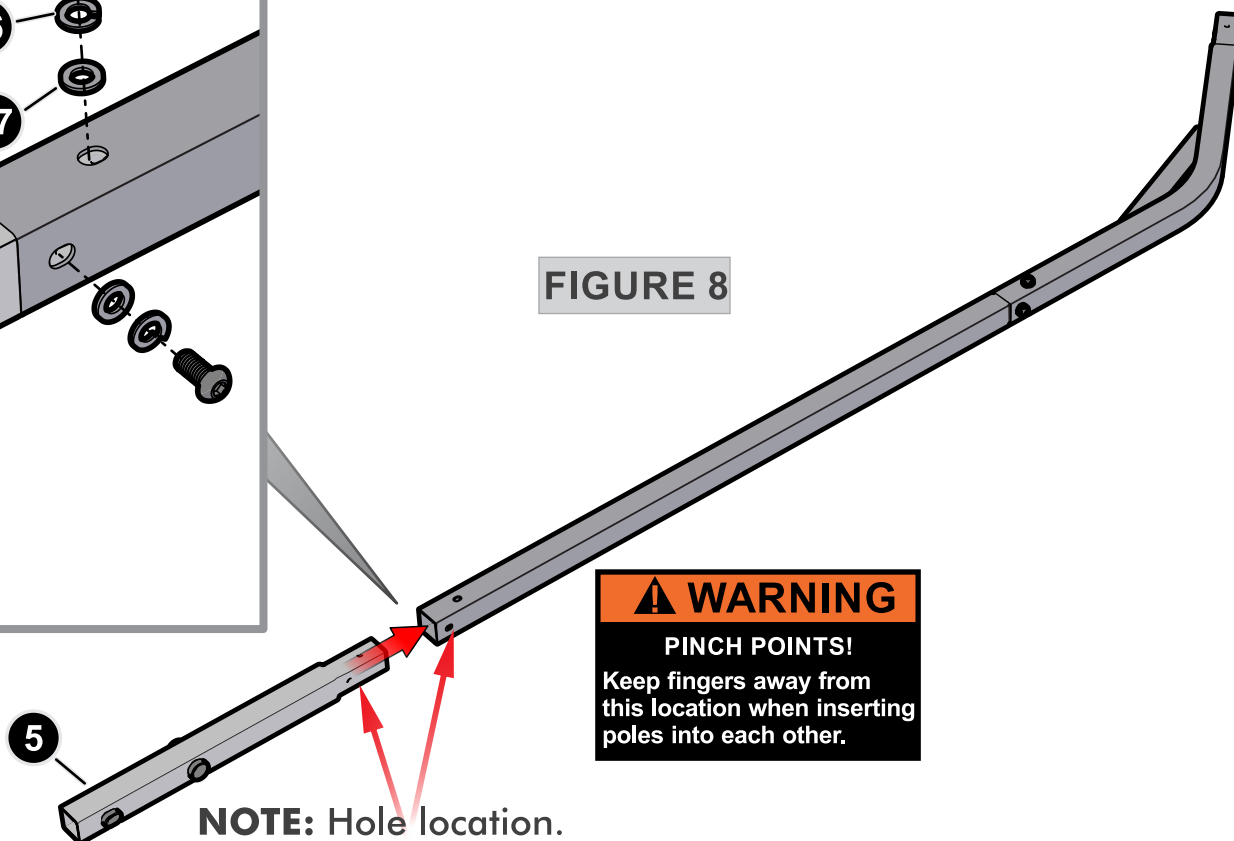


FIGURE 8



WARNING

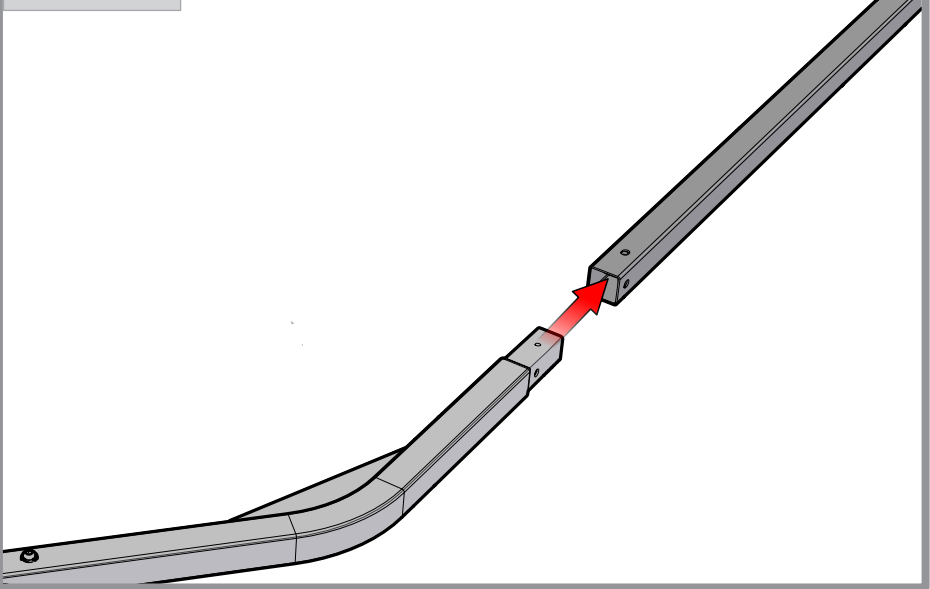
PINCH POINTS!

Keep fingers away from this location when inserting poles into each other.

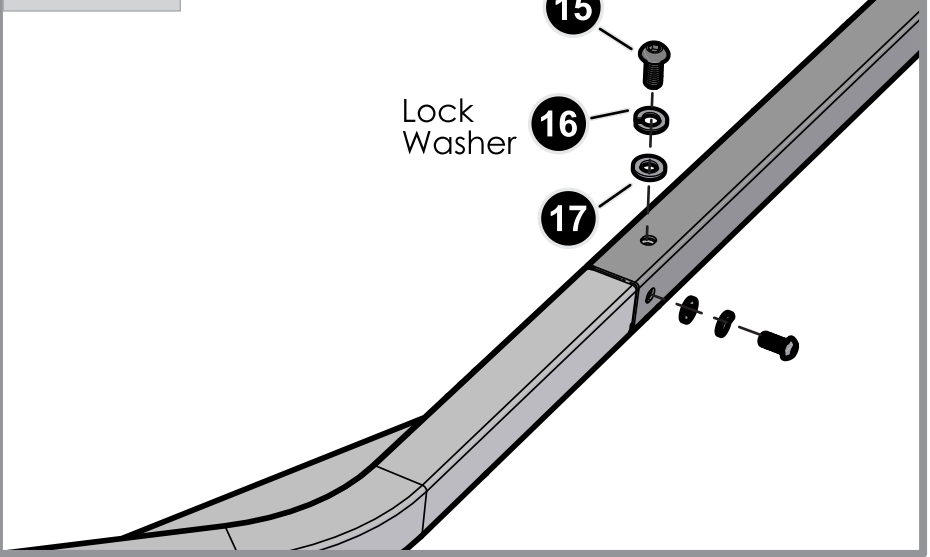
NOTE: Hole location. Pay close attention to the orientation of the holes before inserting the Pivot Tube Assembly (#5).

17. Attach the light assembly section to the bottom assembly section. See **Figure 9** & **Detail A-B**.

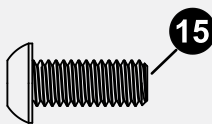
DETAIL A



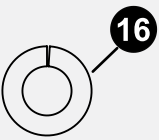
DETAIL B



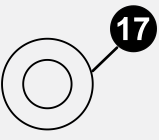
HARDWARE NEEDED (ACTUAL SIZE)



M6X14mm Button Head Screw
1B-7229-00
QTY. 2



M6 Split Lock Washer
2B-6844-00
QTY. 2



M6 Flat Washer 12mm OD
2B-6827-00
QTY. 2

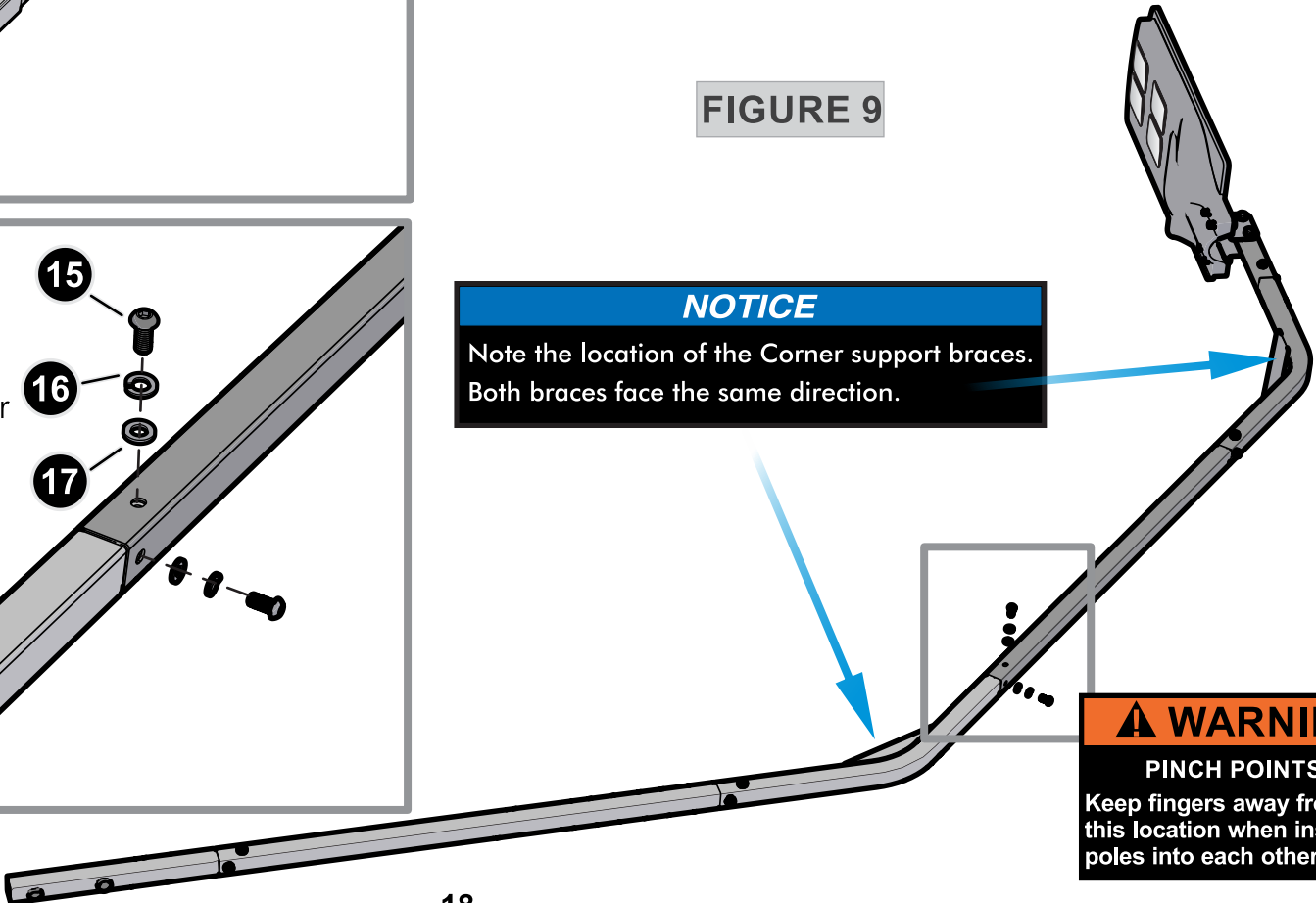
NOTICE

Make sure to build assembly on the ground on a flat surface. Lock Washers #16 go between Bolts #15 and Flat Washers #17.

FIGURE 9

NOTICE

Note the location of the Corner support braces. Both braces face the same direction.



WARNING

PINCH POINTS!
Keep fingers away from this location when inserting poles into each other.

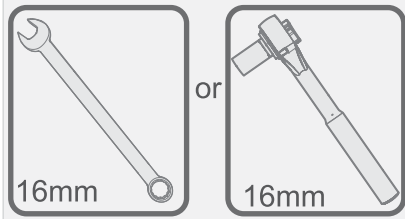
NOTICE

Before proceeding to the next step, ensure you have the following hardware and tools ready, along with at least one other capable adult. Read the next page thoroughly and understand it before beginning steps 18&19.

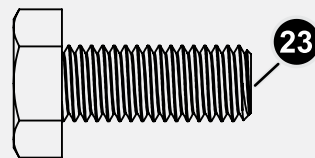
⚠ DANGER ⚡

When raising the Hoop Light, stay clear of all overhead power, electrical, telephone wires, and obstacles. Any contact between the Hoop Light and any of these lines will result in immediate danger.

TOOLS NEEDED



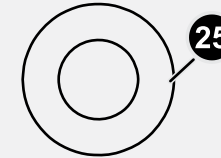
HARDWARE NEEDED (ACTUAL SIZE)



Hex Head Bolt M10-1.5 X 25mm 1B-7082-00
QTY. 1



3/8" Split Lock Washer 2B-6880-00
QTY. 1



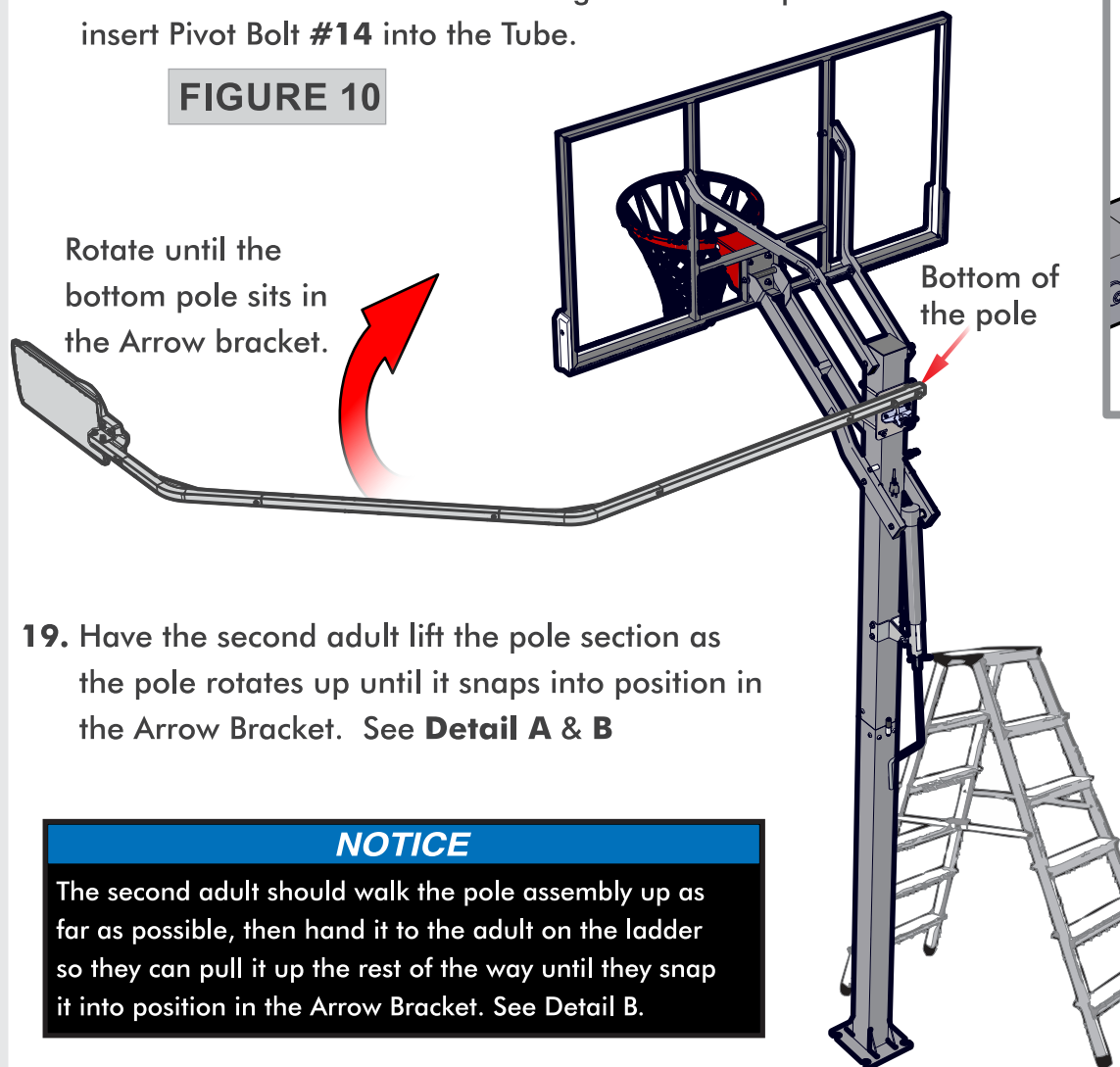
M10 Washer Flat 2B-6800-00
QTY. 1

NOTICE

TWO capable adults are required for the following steps. READ AND UNDERSTAND THESE STEPS BEFORE CONTINUING.

18. With one adult on a ladder close to the basketball post, have a second adult on the ground hand the bottom section of the Hoop Light pole to the adult on the ladder. Slide the pole into the Pivot Tube on the Mounting Plate on the pole and insert Pivot Bolt #14 into the Tube.

FIGURE 10



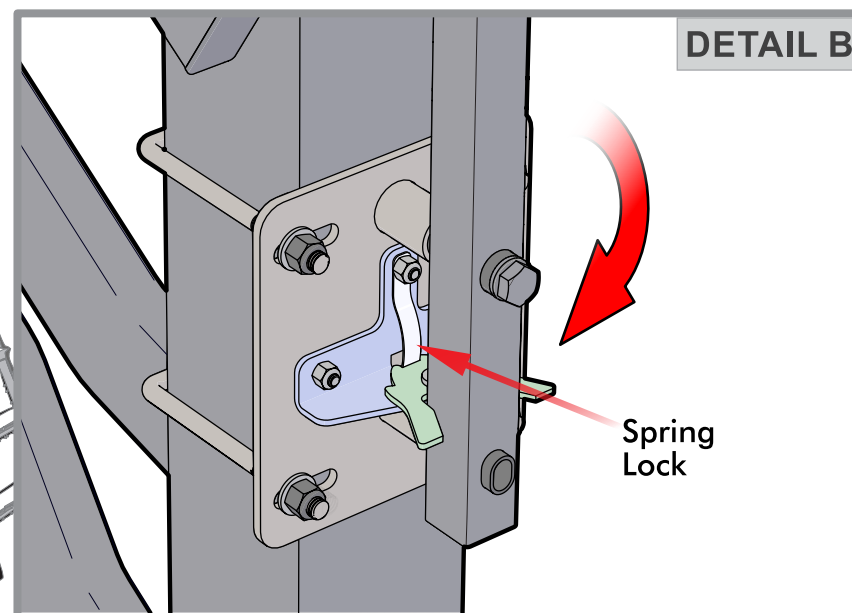
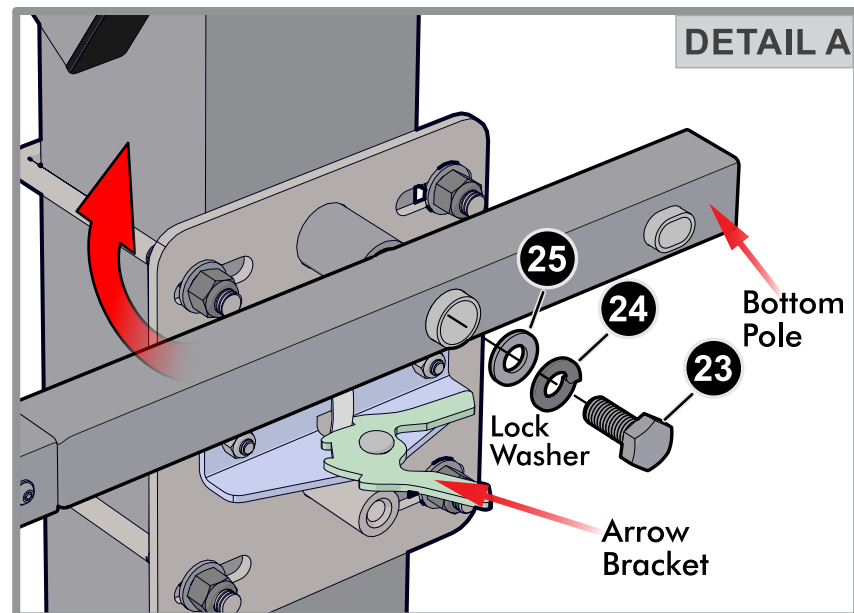
19. Have the second adult lift the pole section as the pole rotates up until it snaps into position in the Arrow Bracket. See **Detail A & B**

NOTICE

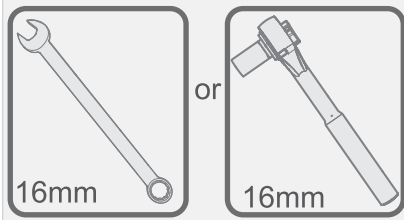
The second adult should walk the pole assembly up as far as possible, then hand it to the adult on the ladder so they can pull it up the rest of the way until they snap it into position in the Arrow Bracket. See Detail B.

⚠ DANGER ⚡

When raising the Hoop Light, stay clear of all overhead power, electrical, telephone wires, and obstacles. Any contact between the Hoop Light and any of these lines will result in immediate danger.



TOOLS NEEDED



- 20.** Once pole is in the Vertical position, secure it by fastening the bottom of the light pole with **Bolt #26**. See **Detail A**.

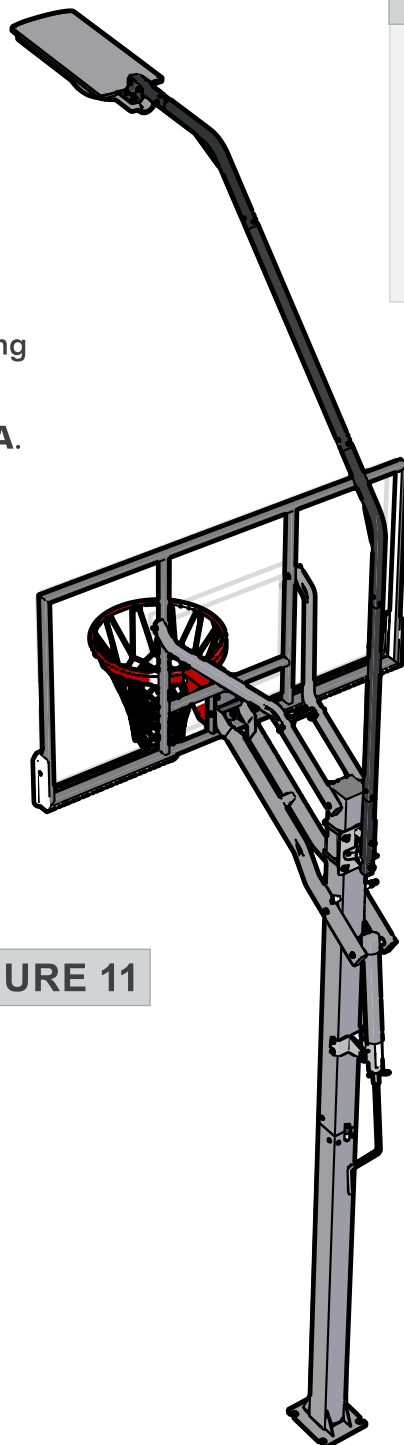
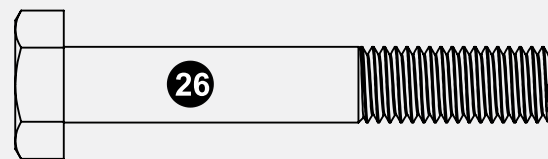


FIGURE 11

HARDWARE NEEDED (ACTUAL SIZE)



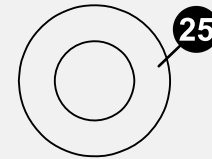
Hex Head Bolt M10-1.5 X 65mm 3/8" Split Lock Washer
1B-7081-00 2B-6880-00

QTY. 1



M10 Washer Flat
2B-6800-00

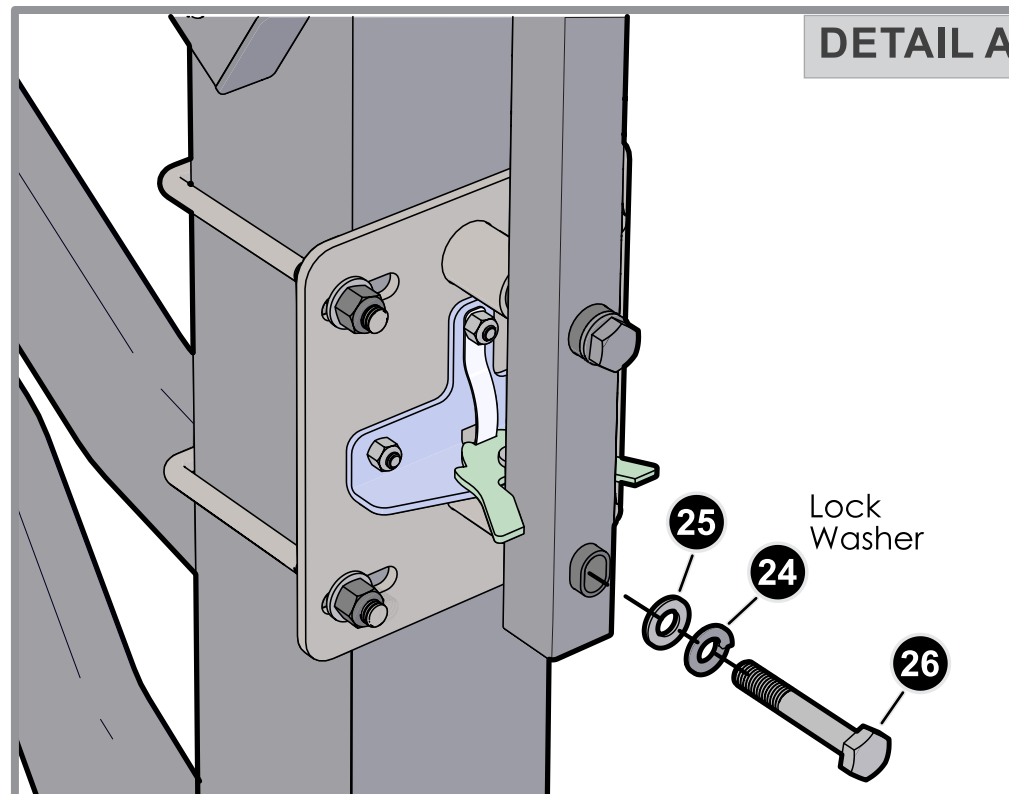
QTY. 1



M10 Washer Flat
2B-6800-00

QTY. 1

DETAIL A

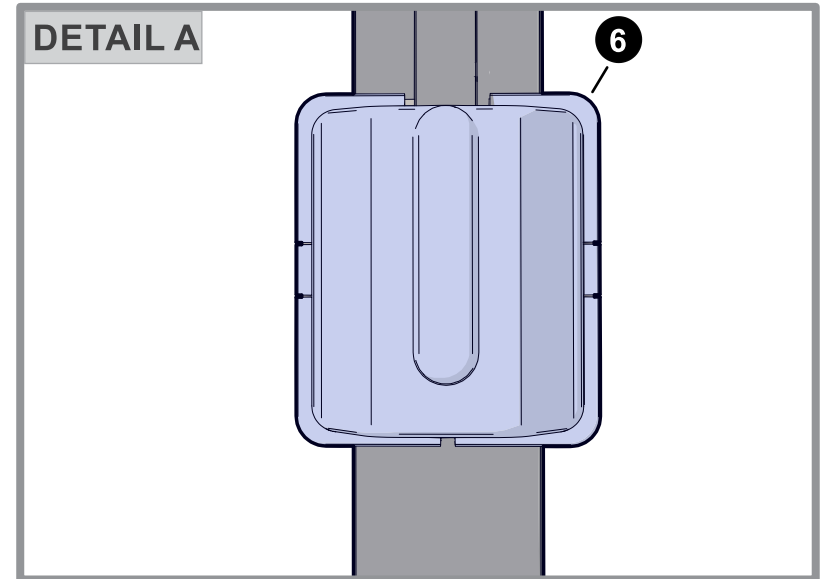
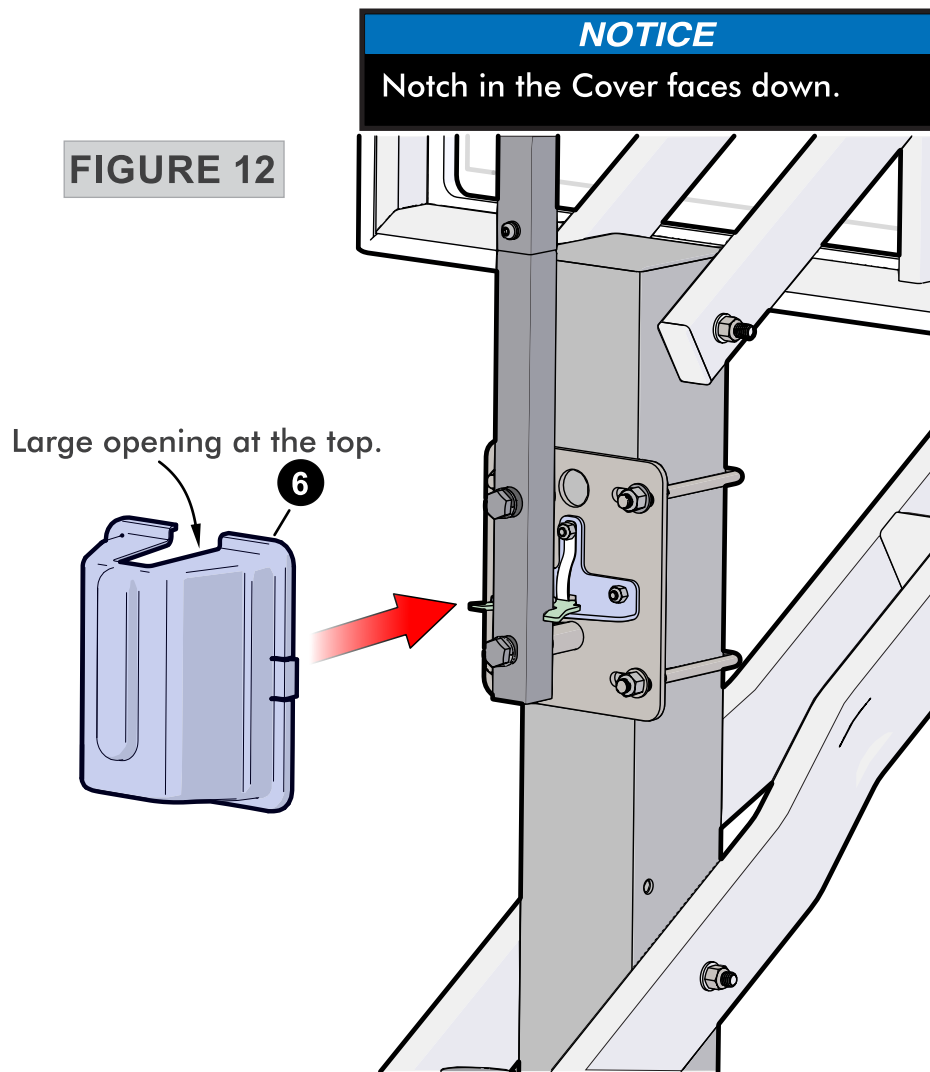


⚠ WARNING

PINCH POINTS!

Keep fingers away from this location when inserting poles into each other.

- 21. Snap Plate Cover #6** onto the Mounting Plate #4 until the tabs snap into place.
See **Figure 12** & **Detail A**.



CARE AND MAINTANACE INFORMATION

- Clean solar panel surface using only a 100% Cotton soft cloth and glass cleaner. Clean glass as you would clean household windows. Strong cleansers will damage panel and void warranty.
- Touch up: If any type of touch up is needed for the paint or if rust should appear, remove loose paint, sand lightly, primer and paint with exterior flat matte finish.
- It is highly recommended to lower your hoop light to the lowest position when it will not be in use for long periods of time, specially during bad weather or very windy conditions.

PRODUCT SAFETY INFORMATION

Remote-Control Safety Information

The 3E-6068-00 Remote Control Product Information Guide contains important safety, recycling, and regulatory information.

SAFETY

Read these instructions before using your remote control.

- Do not use your remote control near water. If you need to clean it, do not use a wet towel. Keep your remote control dry.
- Do not place your remote control near any heat sources, such as hot appliances like heaters and radiators, other electronics like computers and stereos, or inside your fireplace. Your remote control is cool, and you should help it to stay that way.
- Do not try to open, modify, or repair your remote control (except to replace the batteries periodically as instructed below). This could cause electric shock or injury to you.
- If your remote control gets wet or it is generally not behaving properly, contact Escalade sports Customer Service.

Safe keeping

- Handle your remote control with care. Do not drop or shake your remote control.

WARNING

FAILURE TO FOLLOW THESE SAFETY INSTRUCTIONS COULD RESULT IN FIRE, ELECTRIC SHOCK, OR OTHER INJURY OR DAMAGE TO THE REMOTE CONTROL OR YOUR PROPERTY. ASIDE FROM REPLACING BATTERIES, DO NOT ATTEMPT TO OPEN OR MODIFY THE REMOTE CONTROL. IF YOU DO SO, YOU RUN THE RISK OF ELECTRIC SHOCK OR INJURY. THIS ACTION ALSO VOIDS YOUR WARRANTY. THERE ARE NO USER-SERVICEABLE PARTS INSIDE THE REMOTE CONTROL. TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE REMOTE CONTROL TO THE OUTDOORS, LIQUID, MOISTURE, EXCESSIVE HEAT, OR FIRE.

CAUTION

THIS REMOTE CONTROL IS NOT A TOY. KEEP IT OUT OF REACH FROM CHILDREN UNDER THE AGE OF SIX.

Choking hazards

The remote-control packaging may include plastic bags and tie-wraps. Dispose of these properly and keep them out of reach of children, as they could present a choking hazard. Keep the remote control, its batteries, and its accessories out of the reach of small children.

BATTERIES

The 3E-6068-00 remote control requires two AAA batteries.

The 6Q-6016-00 Solar Powered Light contains a non-serviceable Li-ion battery.

Handling disposable batteries

This product may contain disposable batteries. Heed the following warning and follow the battery safety and disposal instructions below.

WARNING

THERE IS DANGER OF EXPLOSION IF THE BATTERY IS MISHANDLED OR INCORRECTLY REPLACED. REPLACE ONLY WITH THE SAME TYPE OF BATTERY. DO NOT CRUSH, PUNCTURE, DISPOSE OF IN FIRE, SHORT THE EXTERNAL CONTACTS, OR EXPOSE TO WATER OR OTHER LIQUIDS. DISPOSE OF THE BATTERY IN ACCORDANCE WITH LOCAL REGULATIONS AND INSTRUCTIONS FROM YOUR SERVICE PROVIDER.

Battery safety

Remote Control

- Insert batteries correctly. There is a risk of explosion if the batteries are incorrectly inserted.
- Do not attempt to recharge "disposable" or "non-reusable" batteries.
- Replace used batteries with new AAA batteries only.
- Do not expose batteries to excessive heat (such as sunlight or fire).
- Do not expose batteries to temperatures above 100°C (212°F).

Solar Light - Li-ion battery.

- Do not attempt to replace Li-ion batteries in the Light Assembly.

Battery disposal

Remote Control

- The batteries might contain substances that could be harmful to the environment.
- Recycle or dispose of batteries in accordance with the battery manufacturer's instructions and local/national disposal and recycling regulations.

Solar Light - Li-ion battery.

- If the Li-ion battery within the Solar Powered Light System is damaged, please place the complete Solar Powered Light System in a clear plastic bag and take it to your municipal household hazardous waste (HHW) recycling center. Do not attempt to remove the damaged battery from the housing. Do not place the damaged system in the trash.
- To dispose of a non-damaged Solar Powered Light System, please visit call2recycle.org to find a local disposal center."

Battery installation

Remote Control

- On the back of the remote control, slide the battery cover in the direction of the arrow to remove it.
- Insert 2 AAA batteries in the correct orientation according to the +/- labels inside the remote control.
- Reinstall battery cover on the back of the remote control.

Solar Light

- The battery inside the Solar Light Assembly is pre-assembled and should NOT be accessed.

FCC Compliance information



CAUTION

CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

NOTICE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

90 DAY LIMITED WARRANTY

This consumer warranty extends to the original consumer purchase of any ESCALADE SPORTS® Product (hereinafter referred as the "Product").

WARRANTY DURATION: This Product is warranted to the original consumer purchase of a period of ninety (90) days from the original purchase.

WARRANTY COVERAGE: ESCALADE SPORTS warrants to the original Consumer Purchaser that any Product of its manufacture is free from defects in material and workmanship when used for the intended purpose under normal use and conditions. THIS WARRANTY IS VOID IF THE PRODUCT HAS BEEN DAMAGED BY ACCIDENT, UNREASONABLE USE, NEGLIGENCE, IMPROPER SERVICE, FAILURE TO FOLLOW INSTRUCTIONS PROVIDED WITH THE PRODUCT OR OTHER CAUSES NOT ARISING OUT OF DEFECTS IN MATERIAL AND WORKMANSHIP.

WARRANTY PERFORMANCE: During the above ninety (90) day warranty period, ESCALADE SPORTS shall repair or replace with a comparable model, and Product, or component thereof, which may prove defective under normal use and proper care, and which our examination shall disclose to our satisfaction to be thus defective, please contact our Warranty Dept.

1-866-873-3528 / Warranty Dept.

Or Write us at:

Escalade® Sports, Inc. - P.O. Box 889, Evansville, IN 47706 - Attn: Warranty Dept.

Or E-mail us at:

customerservice@escaladesports.com

Other than shipping requirements no charge will be made for such repair or replacement of in-warranty Products. ESCALADE® SPORTS strongly recommends that the Product is insured for value prior to mailing.

WARRANTY DISCLAIMERS: ANY IMPLIED WARRANTIES ARISING OUT OF THIS SALE, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED IN DURATION TO THE ABOVE NINETY (90) DAY WARRANTY PERIOD. ESCALADE® SPORTS SHALL NOT BE LIABLE FOR LOSS OF USE OF THE PRODUCT OR OTHER CONSEQUENTIAL OR INCIDENTAL COSTS, EXPENSES OR DAMAGES INCURRED BY THE CONSUMER OF ANY OTHER USE.

Some states do not allow the exclusion or limitation of implied warranties or consequential or incidental damages, so the above limitations or exclusions may not apply to you.

LEGAL REMEDIES: This warranty gives you specific legal rights and you may also have other rights which may vary from state to state.