LIFETIME

ASSEMBLY INSTRUCTIONS

DOUBLE SLIDE DELUXE PLAYSET

MODEL 90240

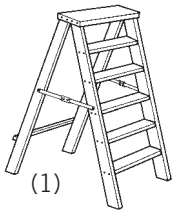
BEFORE ASSEMBLY:

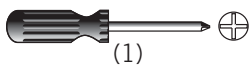
- Prepare a level surface with the proper Safety Zone (see page 12).
- 2+ people recommended for setup



Save this instruction in the event that the manufacturer has to be contacted for replacement parts.

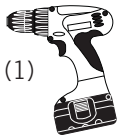
TOOLS REQUIRED

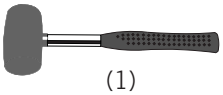

(1)


(1)

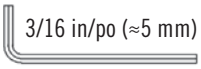
1/2 in/po (≈13 mm)

(2)


(1)

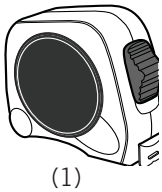

(1)

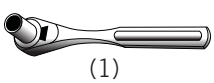
3/16 in/po (≈5 mm)


(2, included)

5/16 in/po (≈8 mm)


(1)


(1)


(1)

1/4 in/po (≈6 mm)


(1)

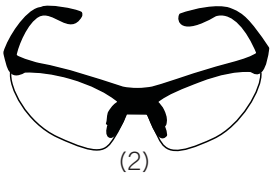

(2)

TABLE OF CONTENTS

Icon Legend.....4
Warnings and Notices.....5
Safety Information.....6
Safe Play Area.....12
A-Frame Assembly.....13
Monkey Bar Assembly.....16
Slide Assembly.....24
Fire Pole Assembly.....28
Deck Support Assembly.....32
Parts Identifier.....i-iv
Deck Assembly.....43
Climbing Wall and Chalkboard Assembly..... 50
Roof Assembly.....56
Slide and Accessories Assembly 61
Swing Assembly.....67
Maintenance Instructions.....72
Registration.....75
Warning Sticker.....76
Warranty.....77

MODEL# AND PRODUCT ID
(you will need both when contacting us)
Model Number: **90240**
Product ID:

ICON LEGEND


Indicates special heed should be taken when reading.


Indicates the parts to be used for a section.


Indicates no parts required for a specificsection.


Indicates the hardware to be used for a section.


Indicates no hardware required for a specificpage.


Indicates the tools to be used for a section.

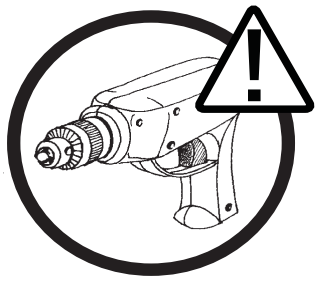

Indicates to use/not to use an electric drill for a specificstep.


Indicates the use of a centerlock nut. A nut with this marking will require some effort to tighten. This hardware was designed with this feature in order to prevent loosening later.

USE AT YOUR OWN RISK!

USING A DRILL IS NOT RECOMMENDED FOR DRIVING BOLTS.

A cordless drill can be used for driving screws;
however, care should be taken not to over-tighten or strip screws.



SAFETY INSTRUCTIONS

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

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

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

- If using a ladder during assembly, use extreme caution.
- Two capable adults are recommended for this operation.
- Be aware that parts can be damaged by overtightening the screws.
- All who participate in the assembly process should wear safety glasses throughout the assembly.

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

PLEASE READ BEFORE BEGINNING ASSEMBLY:

INSTALLATION & GROUND PREPARATION INSTRUCTIONS

- Place the equipment on a level, well-drained ground, not less than 6.6 ft (2.0 m) from any structure or obstruction such as a fence, garage, house, overhanging branches, laundry lines, or electrical wires
- Provide enough room so that children can use the equipment safely. For example, for structures with multiple play activities, a slide should not exit in front of a swing.
- Separate active and quiet activities from each other. For example, locate sandboxes away from swings or use a guardrail or barrier to separate the sandbox from the movement of the swings.
- Do not install home playground equipment over concrete, asphalt, packed earth, grass, carpet, or any other hard surface. A fall onto a hard surface can result in serious injury to the equipment user (see page 7).
- To prevent serious injury, warn children that they must not use the equipment until properly installed.
- Create a site free of obstacles that could cause injuries – such as low overhanging tree branches, overhead wires, tree stumps and/or roots, large rocks, bricks, and concrete.
- Choose a level location for the equipment. This can reduce the likelihood of the play set tipping over and loose-fi ll surfacing materials washing away during heavy rains.

PLAYGROUND AND SURFACE MATERIALS INSTRUCTIONS

- Use containment, such as digging out around the perimeter and/or lining the perimeter with landscape edging.
- Do not install loose fill surfacing over hard surfaces such as concrete or asphalt.
- Installations of rubber tiles or poured-in-place surfaces (other than loose-fill materials) generally require a professional and are not “do-it yourself” projects.
- Use Playground Surfacing Materials (other than loose-fill material) which comply to the safety standard ASTM F1292 Standard Specification for Impact Attenuation of Surfacing Materials within the Use Zone of Playground Equipment.

OPERATING INSTRUCTIONS

Observing the following instructions and warnings reduces the likelihood of serious or fatal injury:

- The maximum number of occupants that may safely use the entire play set including all components is ten with a maximum weight of 1200 pounds (544 kg).
- On-site adult supervision should be provided for children of all ages.
- Instruct children not to walk close to, in front of, behind, or between moving items.
- Do not move the equipment while it is in use.
- Instruct children not to twist swing chains or ropes or loop them over the top support bar since this may reduce the strength of the chain or rope.
- Instruct children to avoid swinging empty seats.
- Teach children to sit in the center of the swings with their full weight on the seats.
- Instruct children not to use the equipment in a manner other than intended.
- Instruct children not to get off the equipment while it is in motion.
- To prevent entanglement and strangulation, dress children appropriately using well-fitting shoes and avoiding ponchos, scarves, jackets with neck drawstrings, helmets with straps, and other loose-fitting clothing that is potentially hazardous while using equipment.
- Instruct children not to play when the equipment is wet.
- Instruct children not to attach items to the playground equipment that are not specifically designed for use with the equipment, such as, but not limited to, jump ropes, clothesline, pet leashes, cables and chain as they may cause a strangulation hazard.
- Place the equipment no less than 6.6 ft. (2.0 m) from any structure or obstruction such as a fence, garage, house, overhanging branches, laundry lines, or electrical wires.
- Impact surfacing needs to cover the entire recommended play area.

CONSUMER INFORMATION SHEET FOR PLAYGROUND SURFACING MATERIALS*

Select Protective Surfacing—One of the most important things you can do to reduce the likelihood of serious head injuries is to install shock-absorbing protective surfacing under and around your play equipment. The protective surfacing should be applied to a depth that is suitable for the equipment height in accordance with ASTM Specification F1292. There are different types of surfacing to choose from; whichever product you select, follow these guidelines:

Loose-Fill Materials—Maintain a minimum depth of 9 inches of loosefill materials such as wood mulch/chips, engineered wood fiber (EWF), or shredded/recycled rubber mulch for equipment up to 8 feet high; and 9 inches of sand or pea gravel for equipment up to 5 feet high. NOTE: An initial fill level of 12 inches will compress to about a 9-inch depth of surfacing over time. The surfacing will also compact, displace, and settle, and should be periodically refilled to maintain at least a 9-inch depth.

Use a minimum of 6 inches of protective surfacing for play equipment less than 4 feet in height. If maintained properly, this should be adequate. (At depths less than 6 inches, the protective material is too easily displaced or compacted.)

NOTE: Do not install home playground equipment over concrete, asphalt, or any other hard surface. A fall onto a hard surface can result in serious injury to the equipment user. Grass and dirt are not considered protective surfacing because wear and environmental factors can reduce their shock absorbing effectiveness. Carpeting and thin mats are generally not adequate protective surfacing. Ground level equipment – such as a sandbox, activity wall, playhouse or other equipment that has no elevated play surface – does not need any protective surfacing.

Use containment, such as digging out around the perimeter and/or lining the perimeter with landscape edging. Don't forget to account for water drainage.

Check and maintain the depth of the loose-fill surfacing material. To maintain the right amount of loose-fill materials, mark the correct level on play equipment support posts. That way you can easily see when to replenish and/or redistribute the surfacing.

Do not install loose fill surfacing over hard surfaces such as concrete or asphalt.

Poured-In-Place Surfaces or Pre-Manufactured Rubber Tiles—You may be interested in using surfacing other than loose-fill materials – like rubber tiles or poured-in-place surfaces. Installations of these surfaces generally require a professional and are not "do-it-yourself" projects.

Review surface specifications before purchasing this type of surfacing. Ask the installer/manufacturer for a report showing that the product has been tested to the following safety standard: ASTM F1292 Standard Specification for Impact Attenuation of Surfacing Materials within the Use Zone of Playground Equipment. This report should show the specific height for which the surface is intended to protect against serious head injury. This height should be equal to or greater than the fall height – vertical distance between a designated play surface (elevated surface for standing, sitting, or climbing) and the protective surfacing below – of your play equipment.

Check the protective surfacing frequently for wear.

Placements—Proper placement and maintenance of protective surfacing is essential. Be sure to:

Extend surfacing at least 6.6 feet (2 m) from the equipment in all directions.
For to-fro swings, extend protective surfacing in front of and behind the swing to a distance equal to twice the height of the top bar from which the swing is suspended.

For tire swings, extend surfacing in a circle whose radius is equal to the height of the suspending chain or rope, plus 6.6 feet (2 m) in all directions.

*****The maximum fall height for this product is 108 in (274 cm). We recommend using 9 in (23 cm) of Double Shredded Bark Mulch.*****

TABLE 1 — Depth of Surfacing Material Required Based on Fall Heights

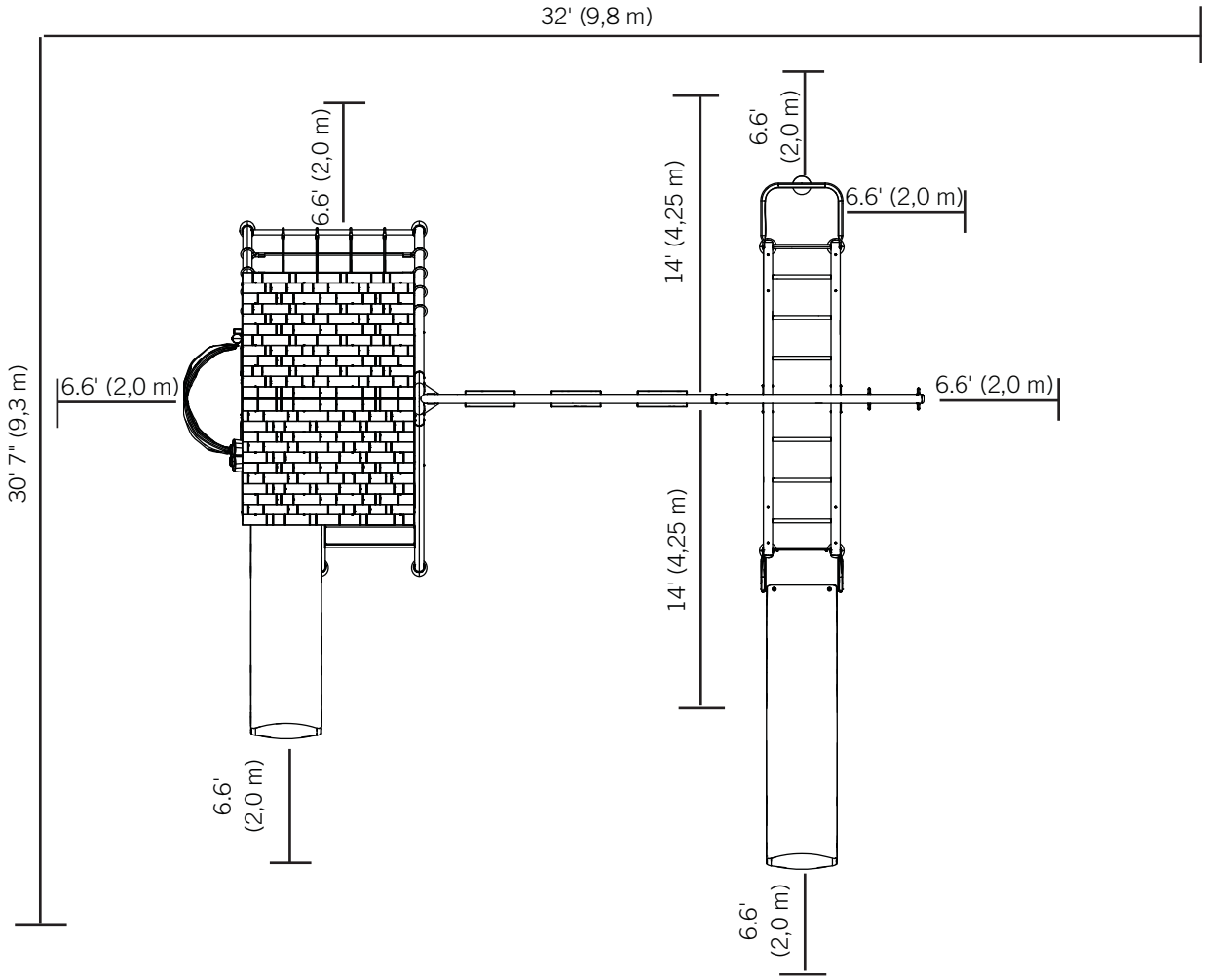
Material / Fall Height	5 ft (152 cm)	6 ft (183 cm)	7 ft (213 cm)	9 ft (274 cm)	10 ft (305 cm)	11 ft (335 cm)	12 ft (366 cm)
Double Shredded Bark Mulch	--	6 in (15 cm)	--	--	9 in (23 cm)	12 in (30 cm)	--
Wood Chips	--	6 in (15 cm)	9 in (23 cm)	--	--	--	12 in (30 cm)
Fine Sand	6 in (15 cm)	--	9 in (23 cm)	12 in (30 cm)	--	--	--
Fine Gravel	--	6 in (15 cm)	9 in (23 cm)	--	12 in (30 cm)	--	--
Shredded Tires***	--	--	--	--	6 in (15 cm)	--	--

*This information has been extracted from the CPSC publications "Playground Surfacing--Technical Information Guide" and "Handbook for Public Playground Safety."

***This data is from tests conducted by independent testing laboratories on a 6-inch depth of uncompressed shredded tire samples produced by four manufacturers. It is recommended that persons seeking to install shredded tires as a protective surface request test data from the supplier showing the critical height of the material when it was tested in accordance with ASTM F1292.

SAFE PLAY AREA

SAFETY ZONE — Place the equipment no less than 6.6 ft. (2.0 m) from any structure or obstruction such as a fence, garage, house, overhanging branches, laundry lines, or electrical wires. Make sure the clearance in front of and behind the swings is at least twice the height of the swing bar. The impact surfacing needs to cover the entire recommended play area. Refer to the example below.



Playset dimensions:
18.7' (5,7 m) x 20' (6 m)

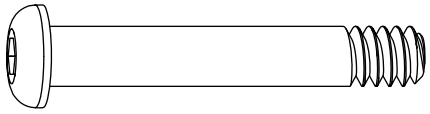
Recommended play area:
30.7' (9,3 m) x 32' (9,8 m)

1 A-FRAME ASSEMBLY

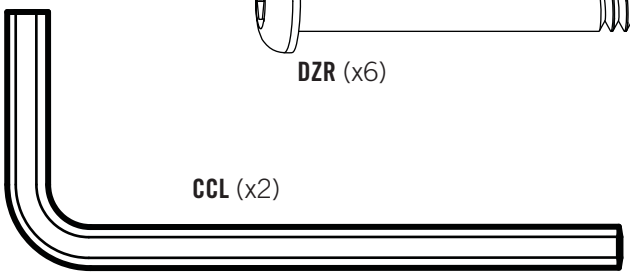
HARDWARE REQUIRED

Hardware Blister Pack

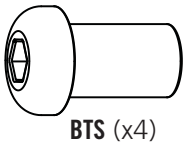




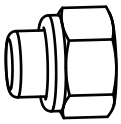
DZR (x6)



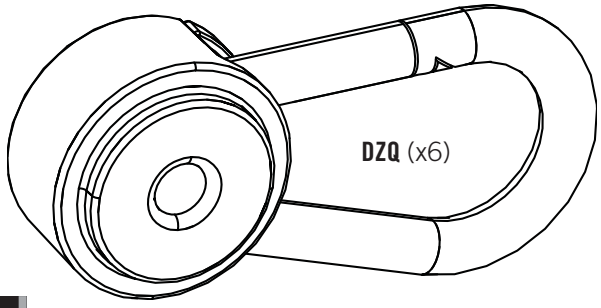
CCL (x2)



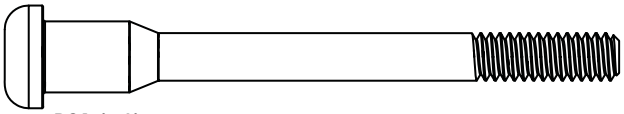
BTS (x4)



AAN (x6)



DZQ (x6)



DSA (x4)

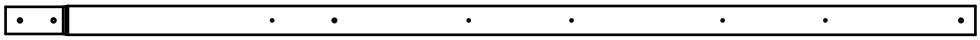
PARTS REQUIRED

CONTENTS OF BOX 1





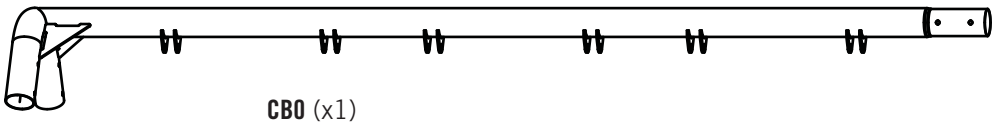
CBE (x1)



CBF (x1)

CONTENTS OF BOX 2 / CONTENU DE LA BOÎTE 2 / CONTENIDO DE LA CAJA 2





CBO (x1)

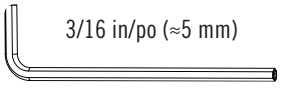
TOOLS REQUIRED

1/2 in/po (≈13 mm)



(2)

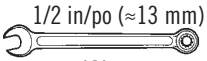
3/16 in/po (≈5 mm)



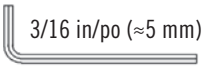
(2)

▶ SECTION 1 (CONTINUED)

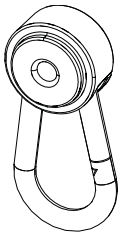
TOOLS AND HARDWARE REQUIRED



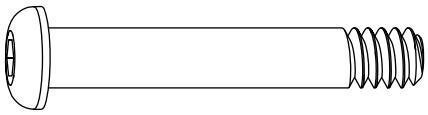
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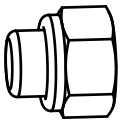
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DZQ (x6)



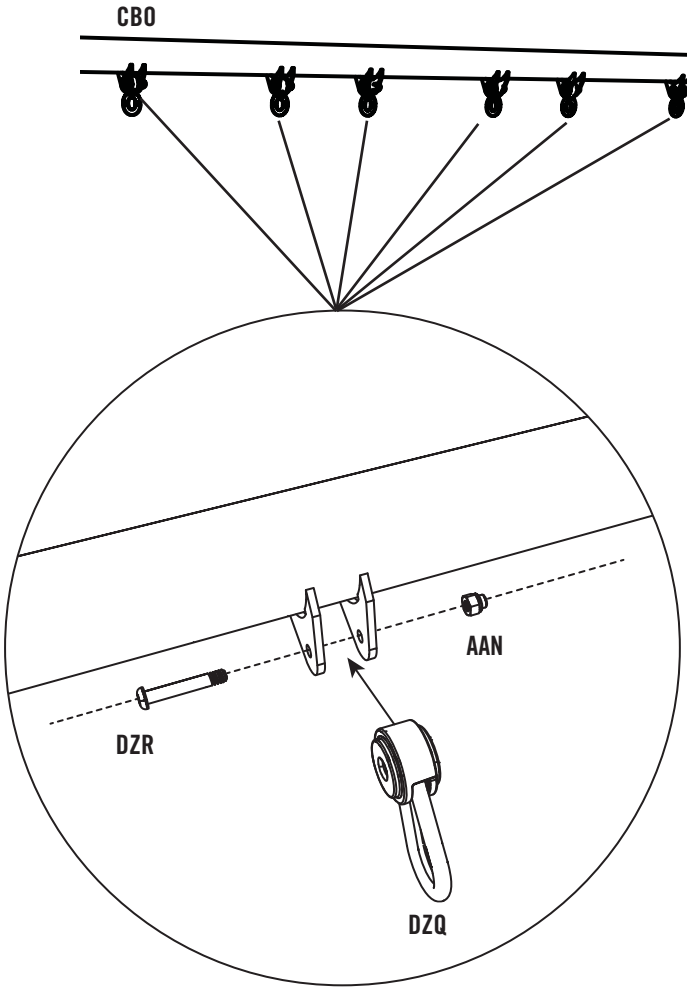
DZR (x6)

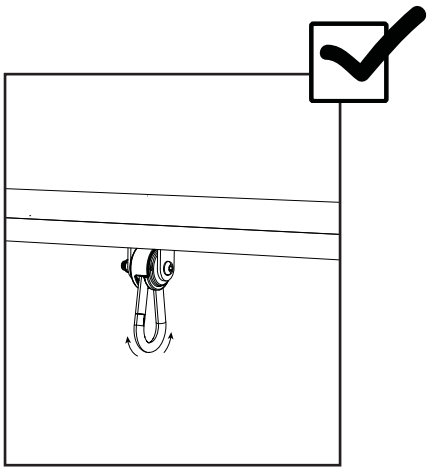


AAN (x6)

1.1

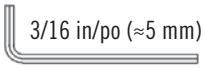
- Attach the Pendulums **(DZQ)** to the Swing Bar **(CBO)** using the hardware indicated. Do this for each set of brackets on the Swing Bar.





▶ SECTION 1 (CONTINUED)

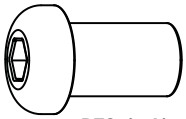
TOOLS AND HARDWARE REQUIRED



(2)



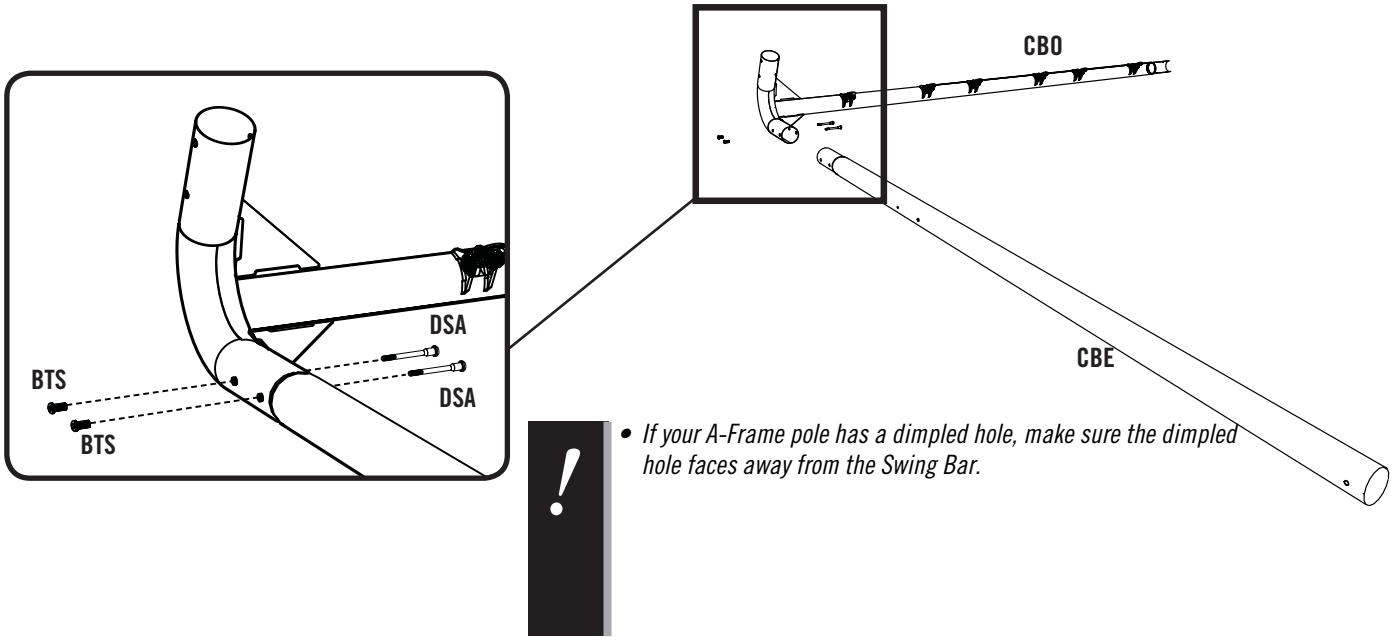
DSA (x4)



BTS (x4)

1.2

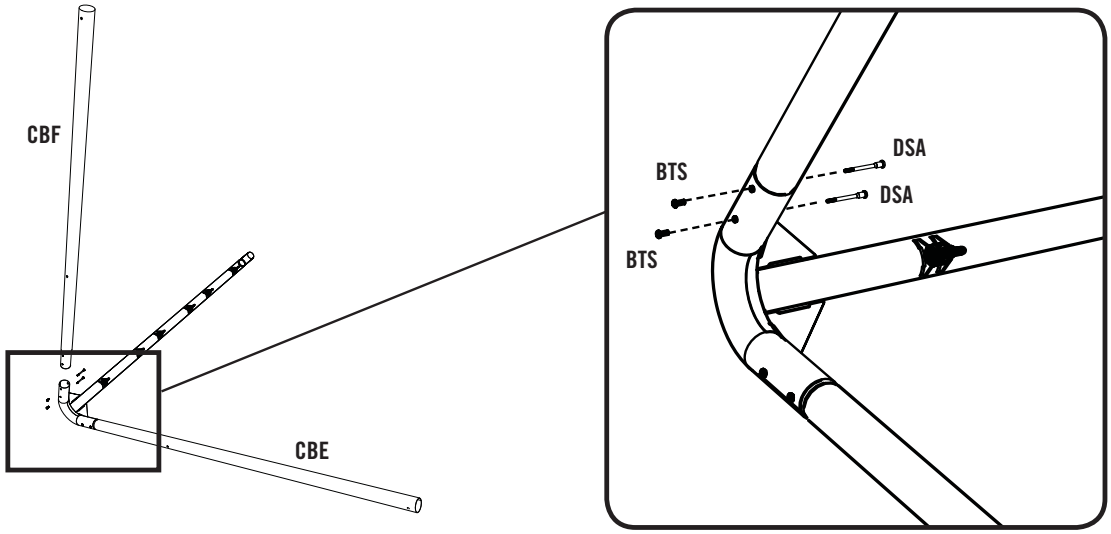
- Attach an **A-Frame Pole (CBE)** to the **Swing Bar (CBO)** in the location indicated.



- *If your A-Frame pole has a dimpled hole, make sure the dimpled hole faces away from the Swing Bar.*

1.3

- Repeat step 1.2 to attach the remaining **A-Frame Pole (CBF)** to the **Swing Bar (CBO)**.

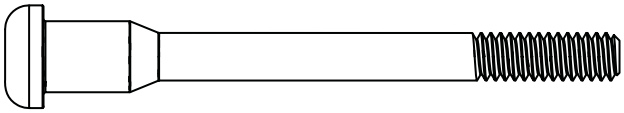


2 MONKEY BAR ASSEMBLY

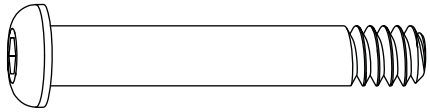
HARDWARE REQUIRED

Hardware Blister Pack

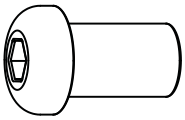




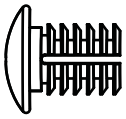
DSA (x22)



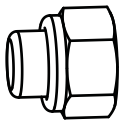
DZR (x2)



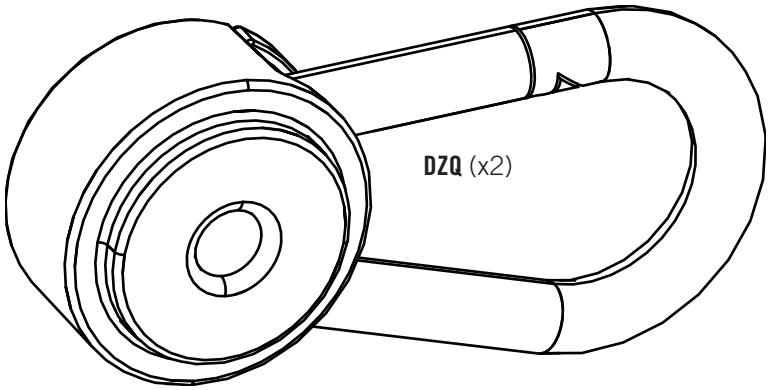
BTS (x22)



ARO (x10)



AAN (x2)

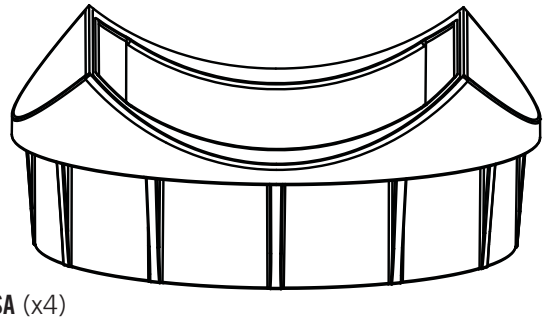


DZQ (x2)

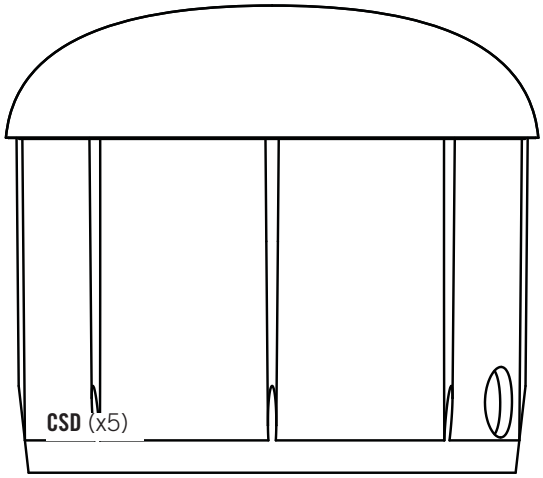
PARTS REQUIRED

Parts Bag

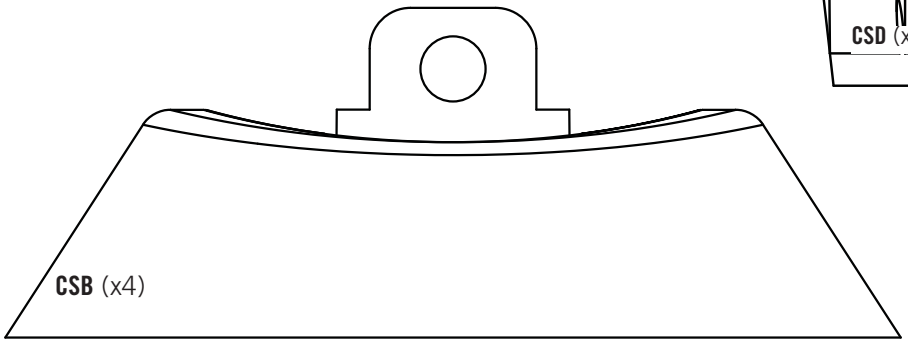




CSA (x4)



CSD (x5)



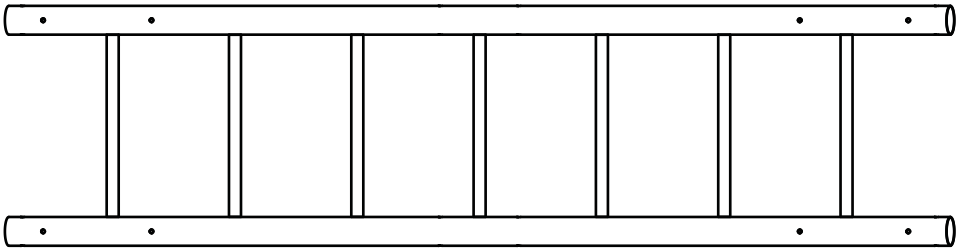
CSB (x4)

2 MONKEY BAR ASSEMBLY

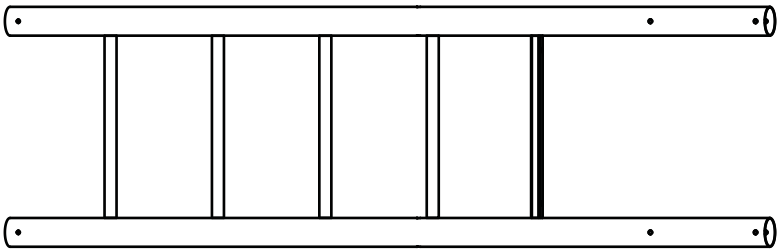
PARTS REQUIRED

CONTENTS OF BOX 4

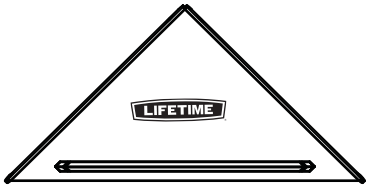




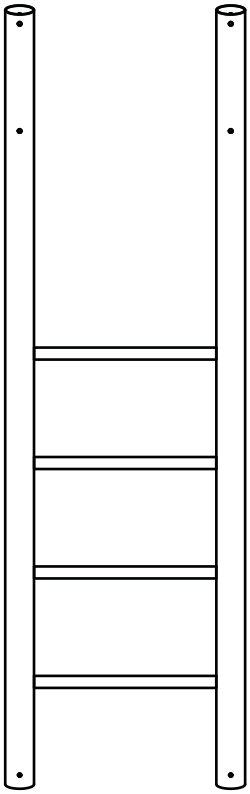
CSC (x1)



CRY (x1)



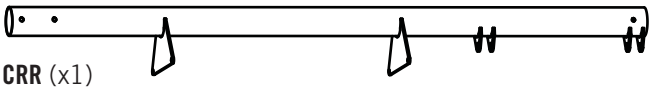
CWV (x4)



CRX (x1)

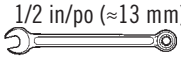
CONTENTS OF BOX 2





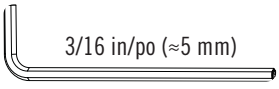
CRR (x1)

TOOLS REQUIRED



1/2 in/po (≈13 mm)

(2)



3/16 in/po (≈5 mm)

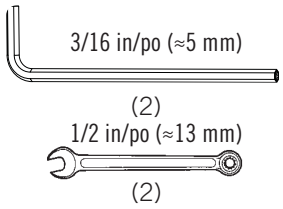
(2)

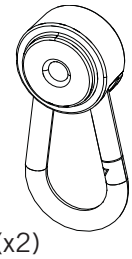


(1)

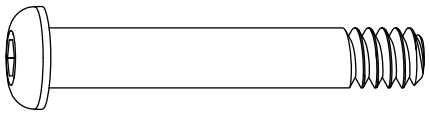
▶ SECTION 2 (CONTINUED)

TOOLS AND HARDWARE REQUIRED

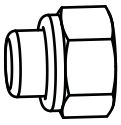




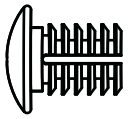
DZQ (x2)



DZR (x2)



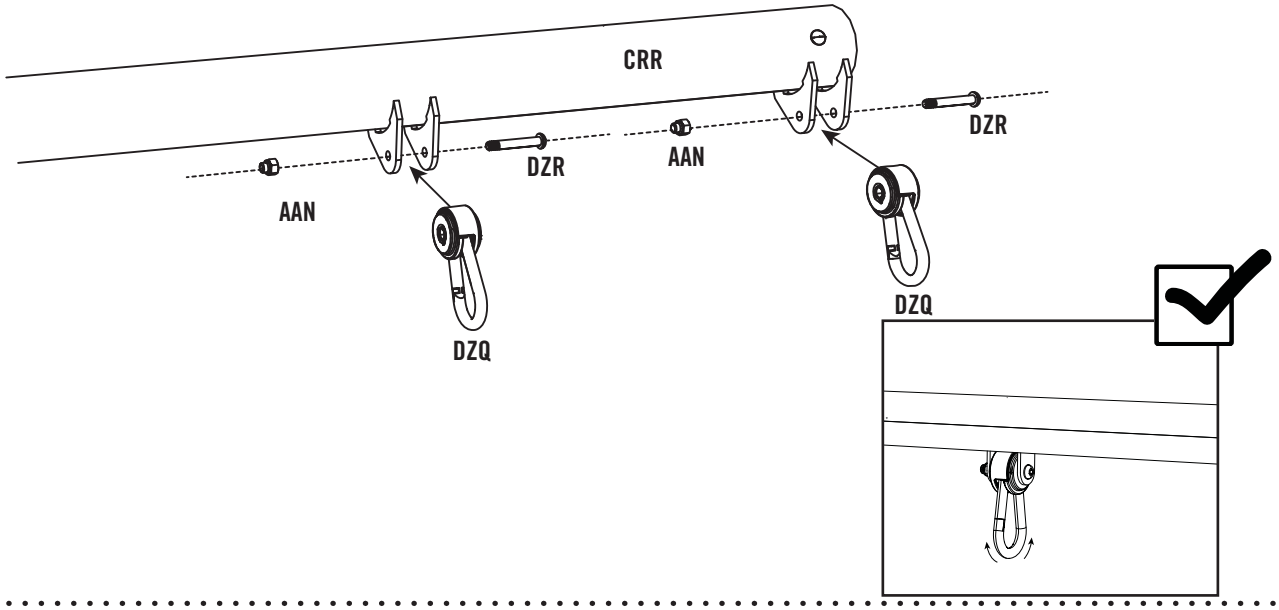
AAN (x2)



ARO (x2)

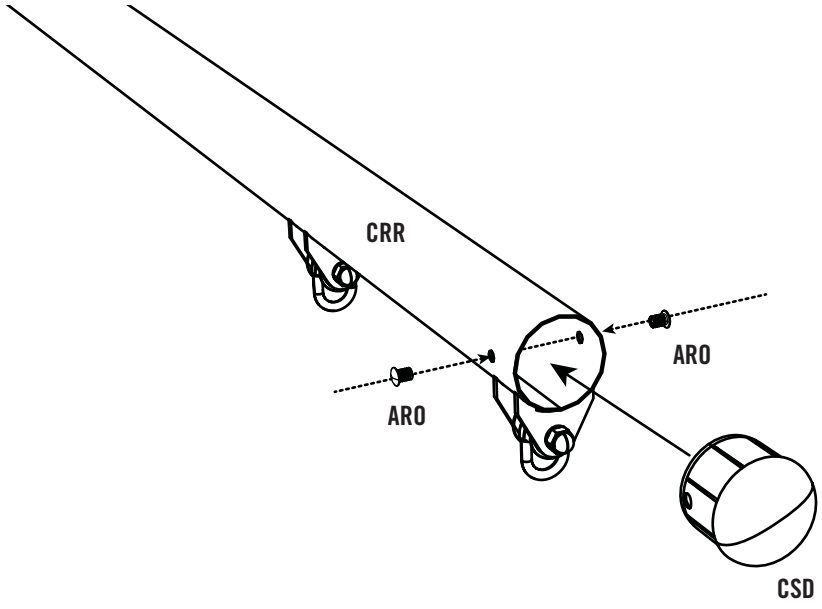
2.1

- Attach the **Pendulums (DZQ)** to the **Trapeze Swing Bar (CRR)** using the hardware indicated.



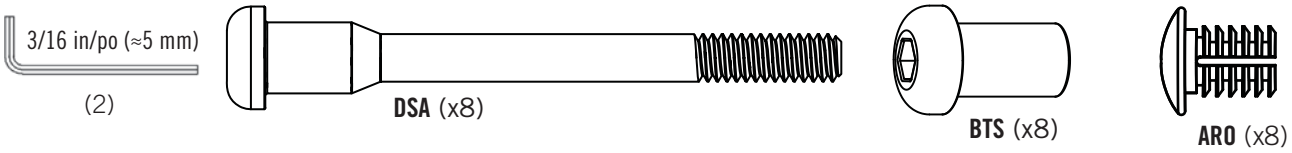
2.2

- Attach the **End Cap (CSD)** to the **Trapeze Swing Bar (CRR)**. Secure the End Cap with two (2) **Cap Plugs (ARO)**.



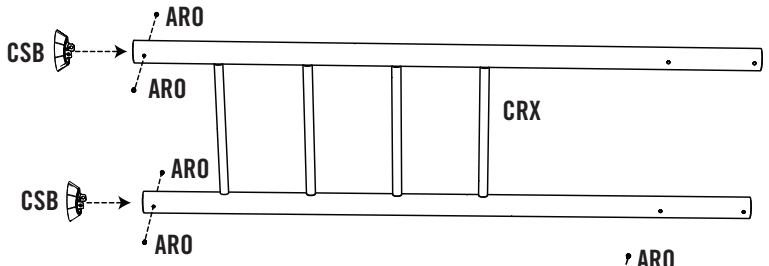
▶ SECTION 2 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



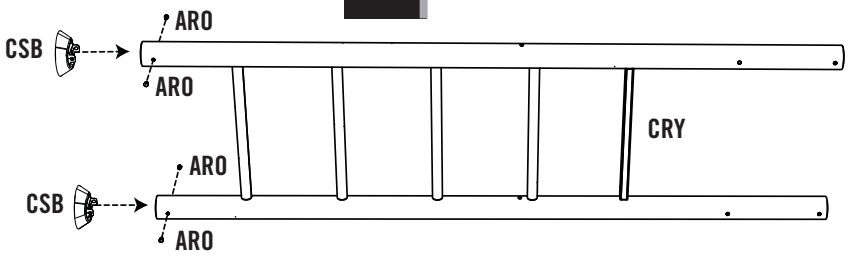
2.3

- Attach the **Round Foot Caps (CSB)** to the **Fire Pole Ladder (CRX)** and **Slide Ladder (CRY)** at the locations shown. Secure the Round Foot Caps with **Cap Plugs (ARO)**.



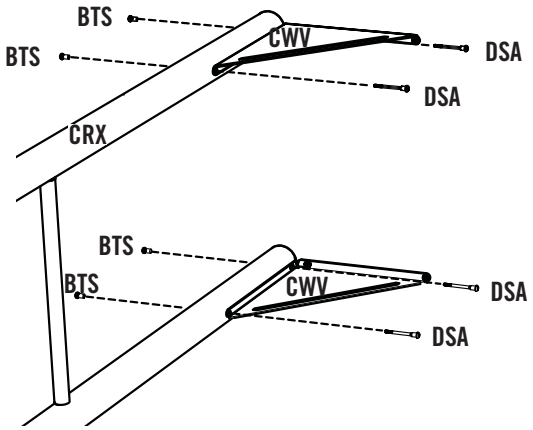


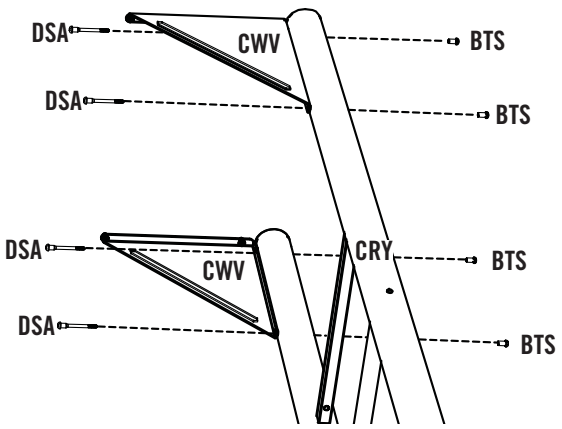
- *Make sure the holes in each Cap line up with the holes in the tubes of each ladder.*



2.4

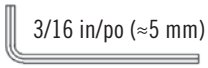
- Attach two (2) **Monkey Bar Gussets (CWV)** to one end of the **Fire Pole Ladder (CRX)** using the hardware indicated. Make sure the lip on the Gusset faces inward as illustrated. Repeat this step to attach the remaining two (2) Monkey Bar Gussets to the **Slide Ladder (CRY).**



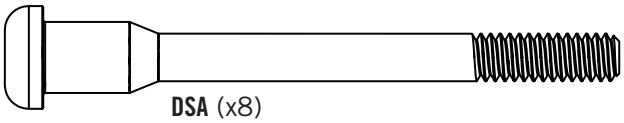


▶ SECTION 2 (CONTINUED)

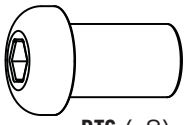
TOOLS AND HARDWARE REQUIRED



(2)



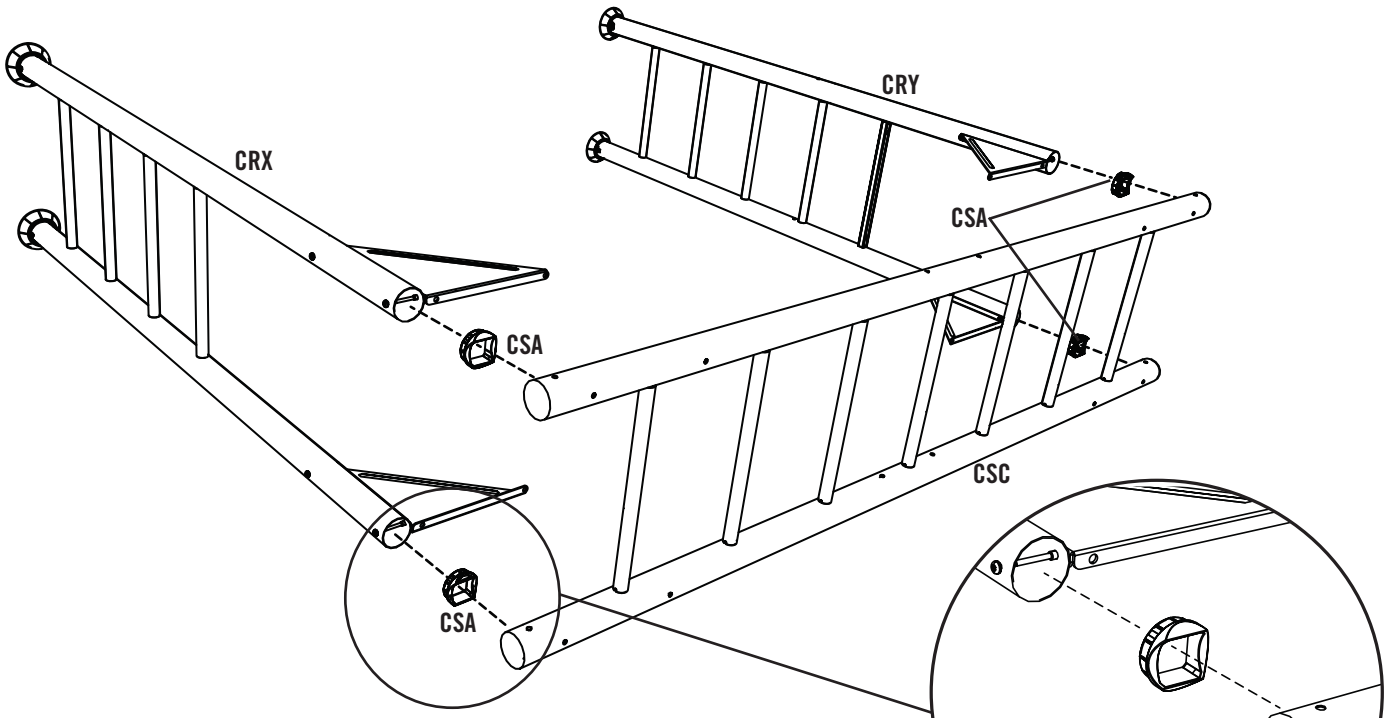
DSA (x8)

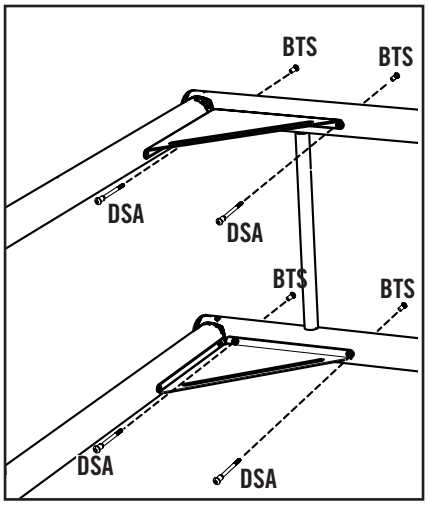


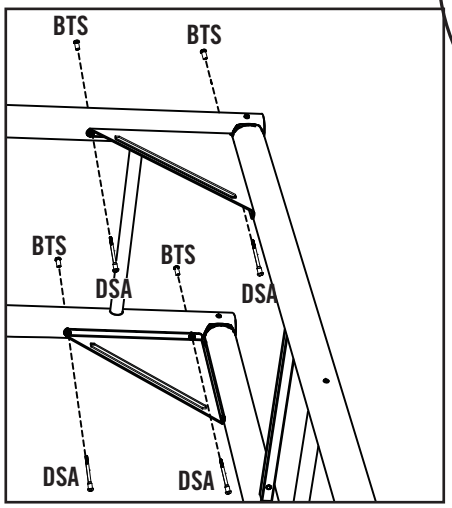
BTS (x8)

2.5

- Attach the **Saddle Caps (CSA)** to the **Fire Pole Ladder (CRX)** and the **Slide Ladder (CRY)**, then attach the Ladders to the **Monkey Bars (CSC)** using the hardware indicated. Make sure the Saddle Caps are oriented as shown, with the Monkey Bars resting in the saddle.







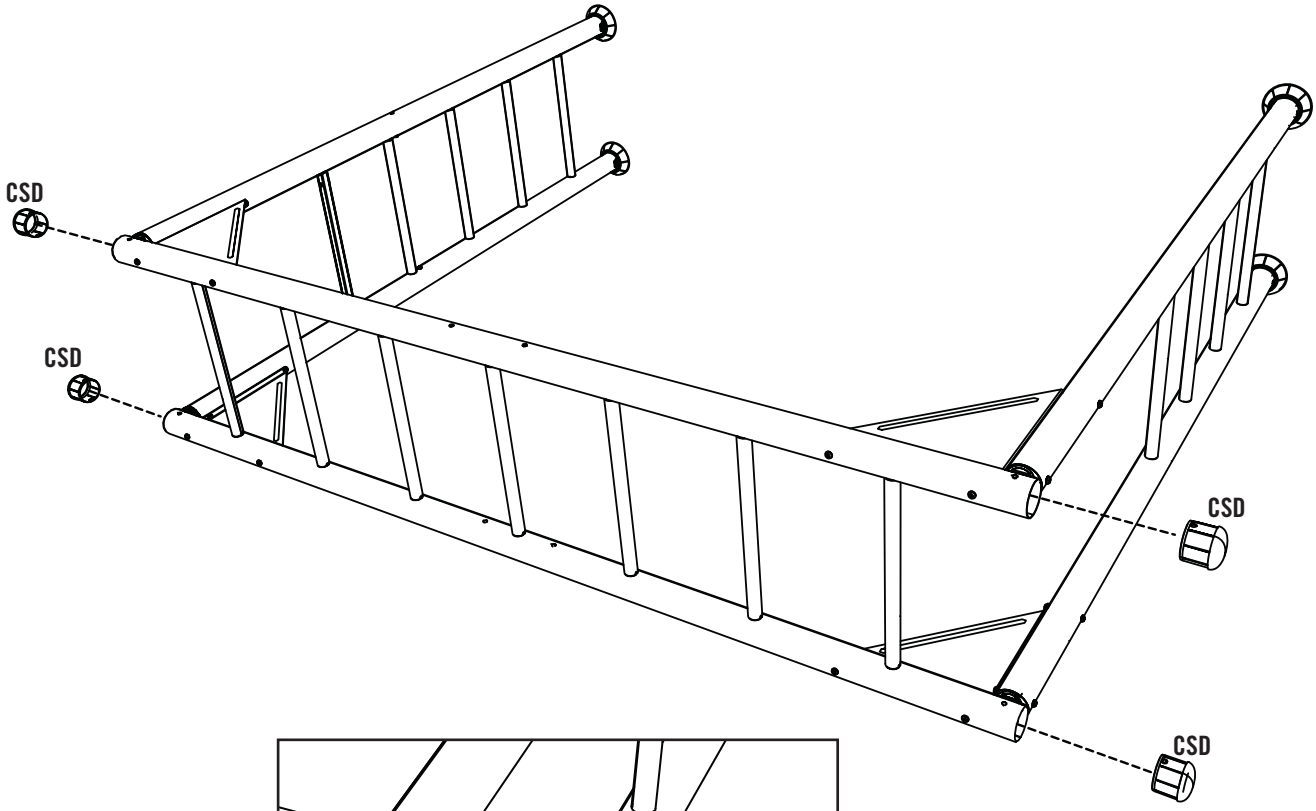
▶ SECTION 2 (CONTINUED)

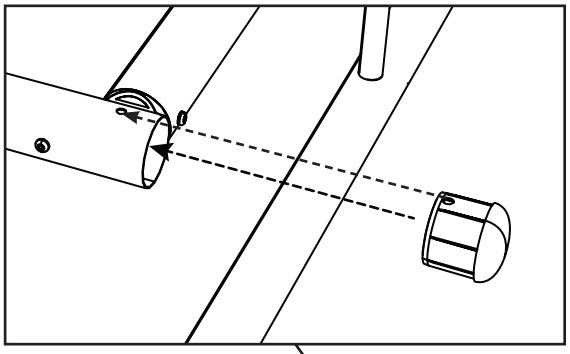
TOOLS AND HARDWARE REQUIRED



2.6

• Insert the **End Caps (CSD)** into the openings at each end of the poles on the Monkey Bars Assembly.

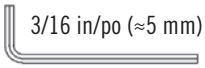




! • Make sure the holes in each Cap line up with the holes in the tubes of the Monkey Bars.

▶ SECTION 2 (CONTINUED)

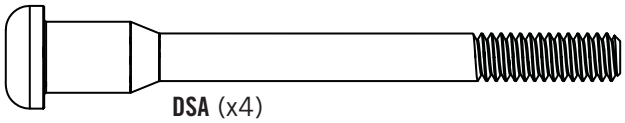
TOOLS AND HARDWARE REQUIRED



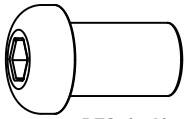
(2)



(1)



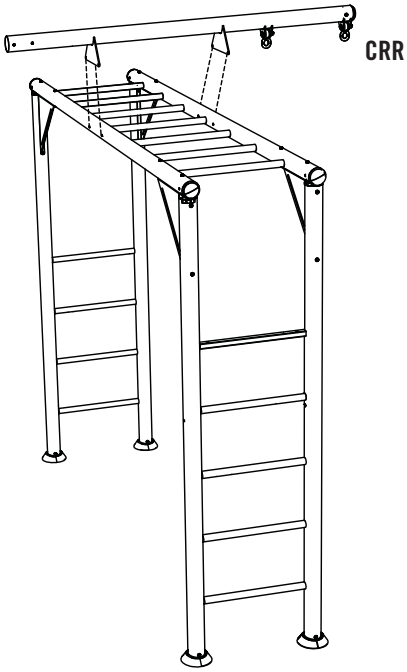
DSA (x4)

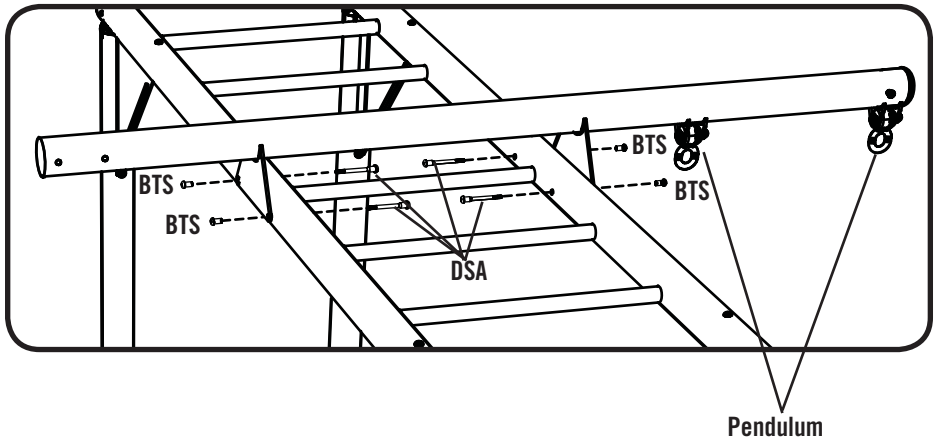


BTS (x4)

2.7

- Stand the assembly on its feet. Using a ladder, attach the the **Trapeze Swing Bar (CRR)** to the Monkey Bars Assembly with the hardware indicated. **Install the hardware nearest to the Pendulums fi rst.**

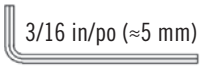




! • Do not completely tighten the hardware until instructed later in the assembly.

▶ SECTION 2 (CONTINUED)

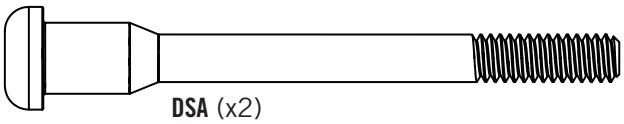
TOOLS AND HARDWARE REQUIRED



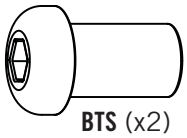
(2)



(1)



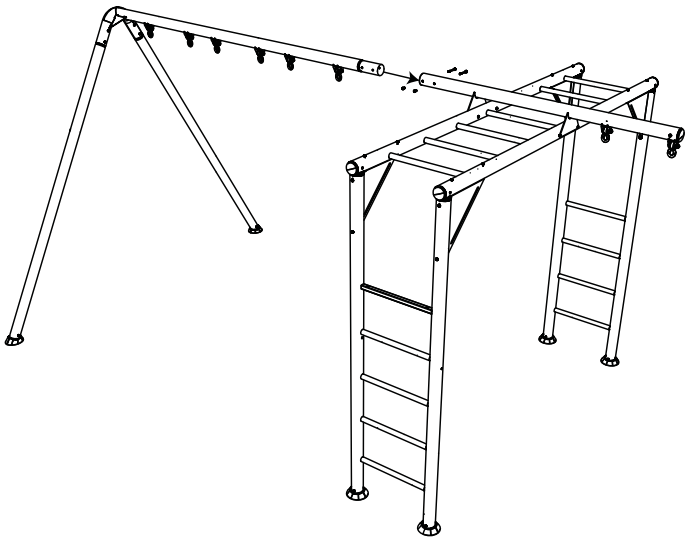
DSA (x2)

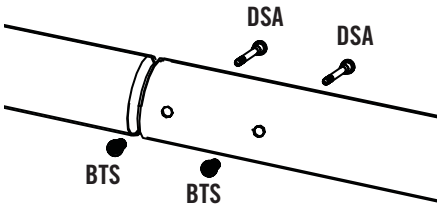


BTS (x2)

2.8

- Have one person hold the A-Frame Swing Assembly in position. Standing carefully on a ladder, attach the the A-Frame Assembly to the Monkey Bar Assembly using the hardware indicated. Tighten all hardware from this section before continuing to the next section.





- *Tighten all hardware now.*

WARNING

Use extreme caution when standing on ladders to perform assembly steps. Follow all warnings and cautions on the ladder. Failure to follow all of these instructions and warnings could lead to serious personal injury or property damage.

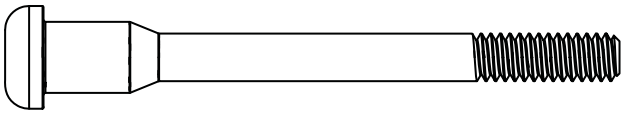


3 SLIDE ASSEMBLY

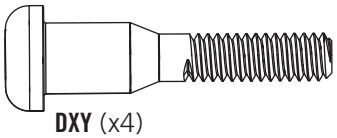
HARDWARE REQUIRED

Hardware Bag

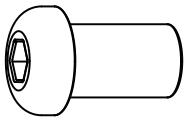




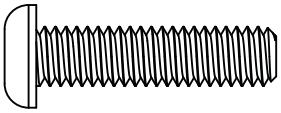
DSA (x4)



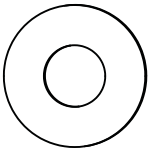
DXY (x4)



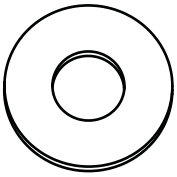
BTS (x8)



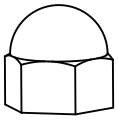
ARX (x3)



ARL (x6)



CVZ (x4)



ARM (x3)

PARTS REQUIRED

CONTENTS OF BOX 2

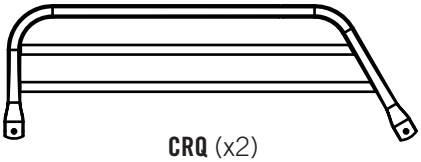




CRU (x1)

CONTENTS OF BOX 4

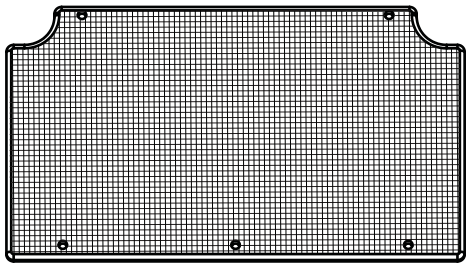




CRQ (x2)

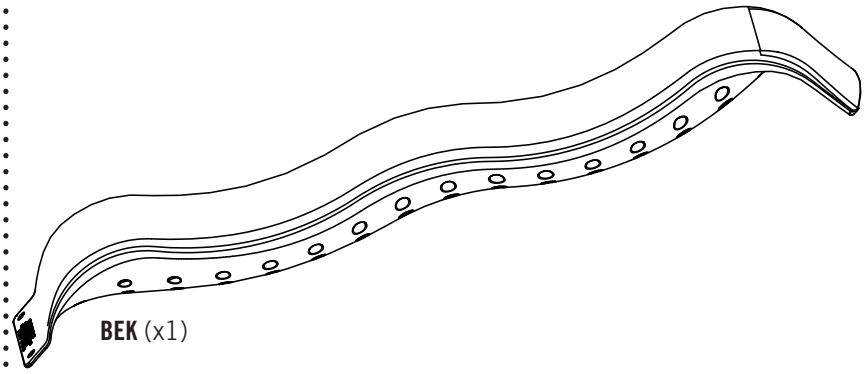
CONTENTS OF BOX 5





BEO (x1)

LARGE PLASTIC PARTS



BEK (x1)

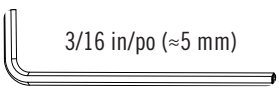
TOOLS REQUIRED

1/2 in/po (≈13 mm)



(2)

3/16 in/po (≈5 mm)



(2)



(1)



(1)

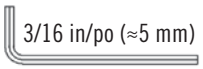
5/16 in/po (≈8 mm)



(1)

▶ SECTION 3 (CONTINUED)

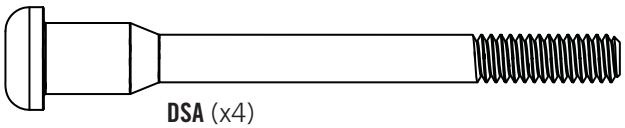
TOOLS AND HARDWARE REQUIRED



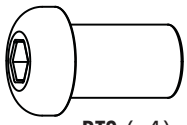
(2)



(1)



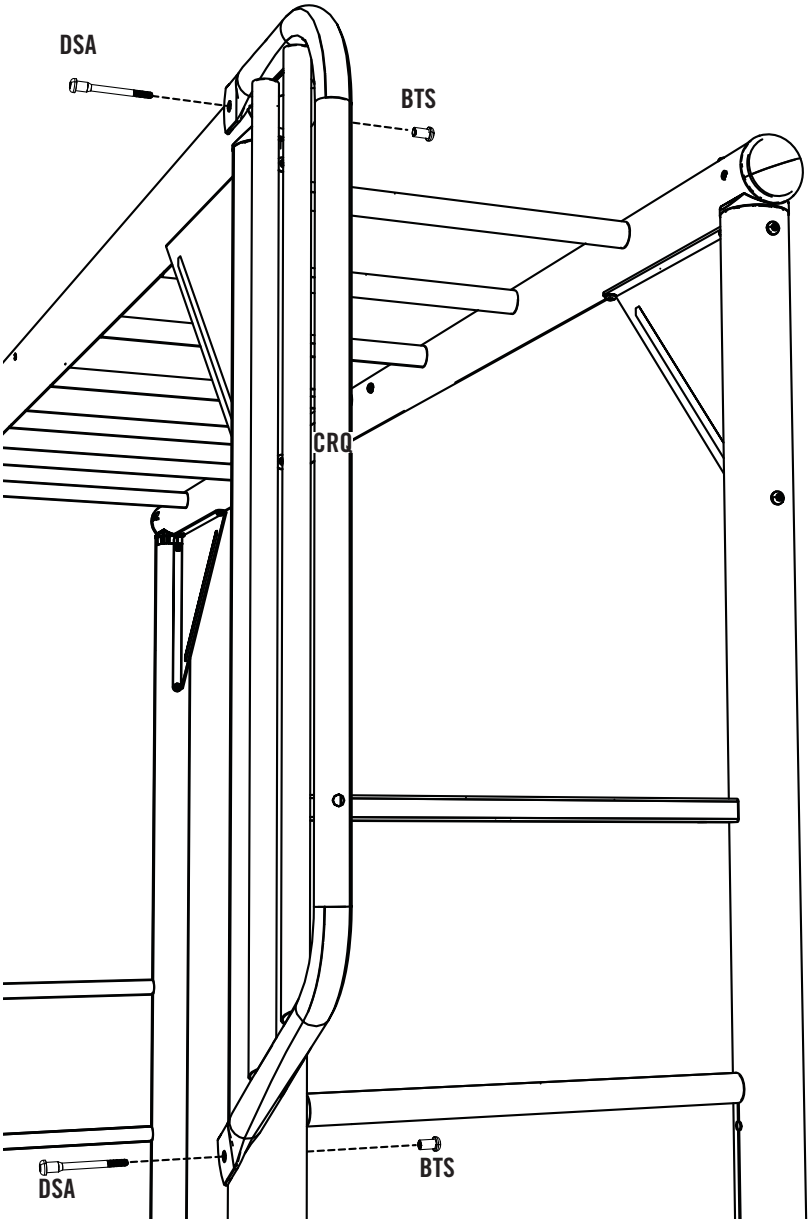
DSA (x4)



BTS (x4)

3.1

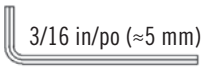
• Attach a **Slide Rail (CRQ)** to the Slide Ladder in the position shown. **Repeat this step for the other Slide Rail.**



! • Do not completely tighten the hardware until instructed later in the assembly.

▶ SECTION 3 (CONTINUED)

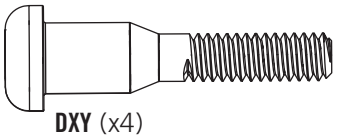
TOOLS AND HARDWARE REQUIRED



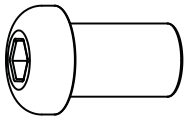
(2)



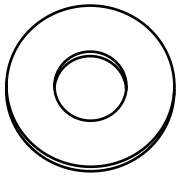
(1)



DXY (x4)



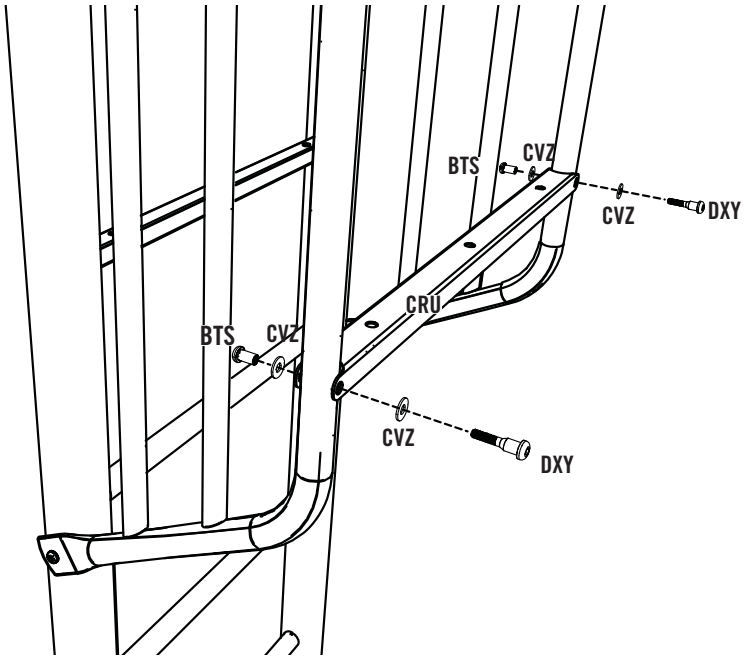
BTS (x4)



CVZ (x4)

3.2

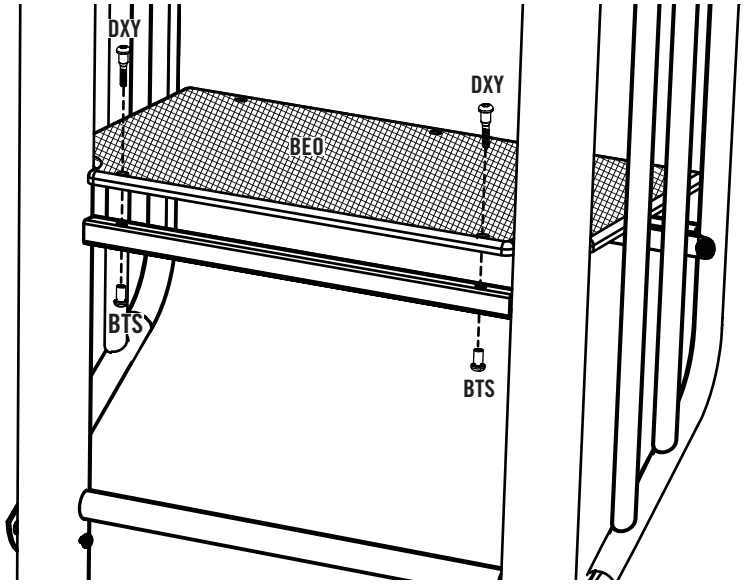
- Secure the **Deck Support (CRU)** to the Slide Rails using the hardware indicated. Tighten this hardware and the hardware from Sec 3.1.



- *Tighten all hardware now.*

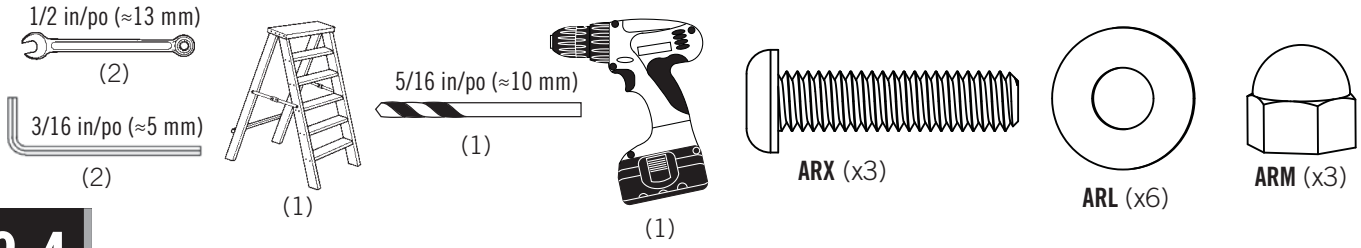
3.3

- Place the **Slide Deck (BEO)** onto the Deck Support and secure with the hardware indicated.



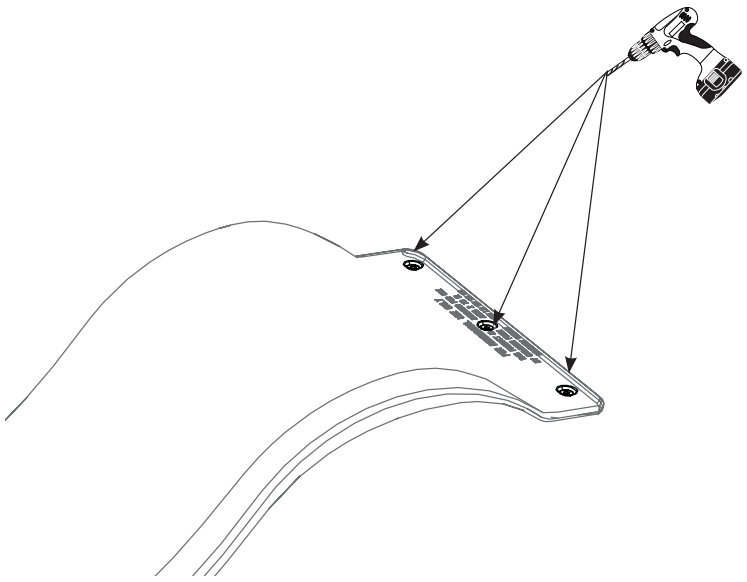
▶ SECTION 3 (CONTINUED)

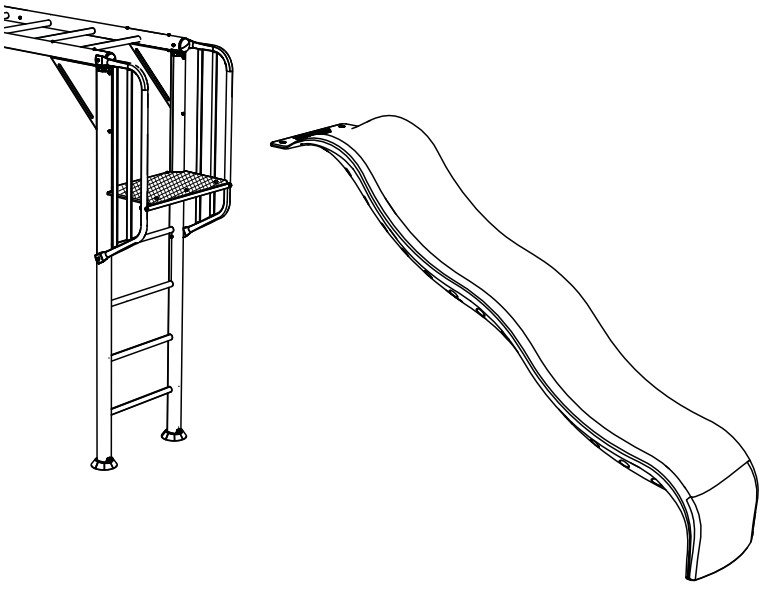
TOOLS AND HARDWARE REQUIRED



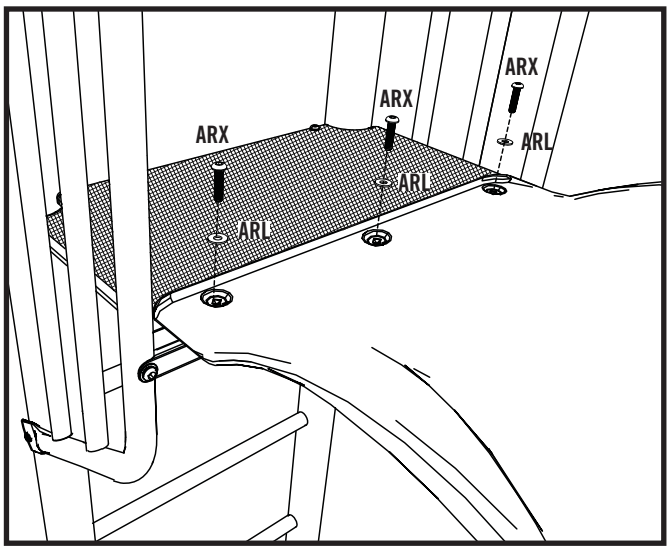
3.4

- Attach the **Slide (BEK)** to the **Deck (BEO)** in the location indicated with the hardware indicated.

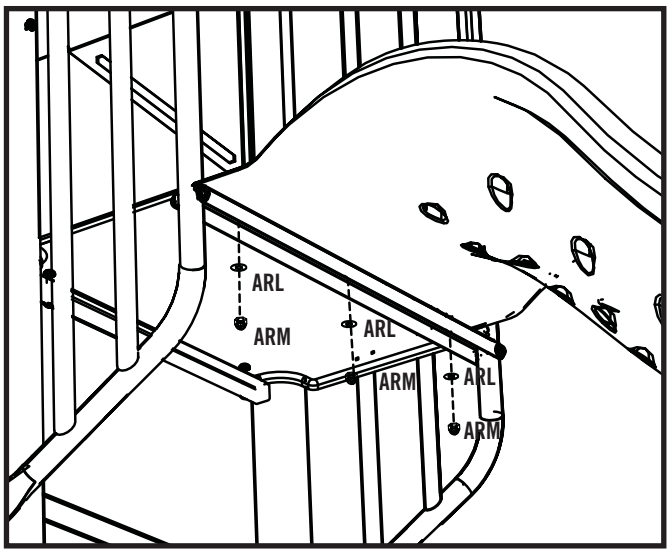




Top View



Bottom View



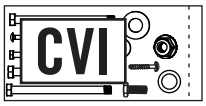
⚠ CAUTION ⚠

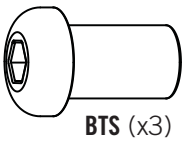
- Slide can get hot in direct sunlight. It is not recommended that a slide be installed facing south.

4 FIRE POLE ASSEMBLY

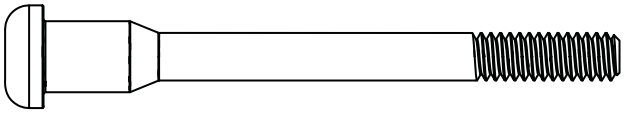
HARDWARE REQUIRED

Hardware Blister Pack

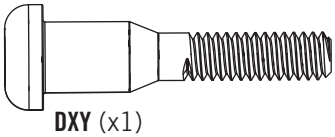




BTS (x3)



DSA (x2)

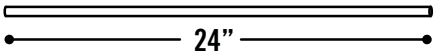


DXY (x1)

PARTS REQUIRED

CONTENTS OF BOX 1

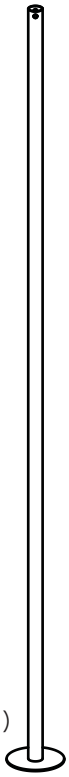




CRZ (x1)

CONTENTS OF BOX 2

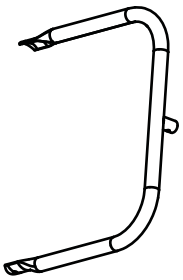




CRT (x1)

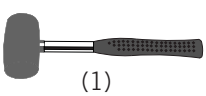
CONTENTS OF BOX 4



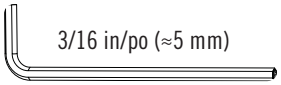


CRS (x1)

TOOLS REQUIRED



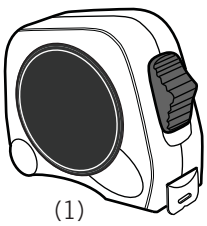
(1)



(2)



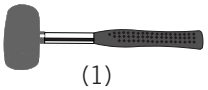
(1)



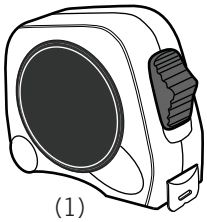
(1)

▶ SECTION 4 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



(1)

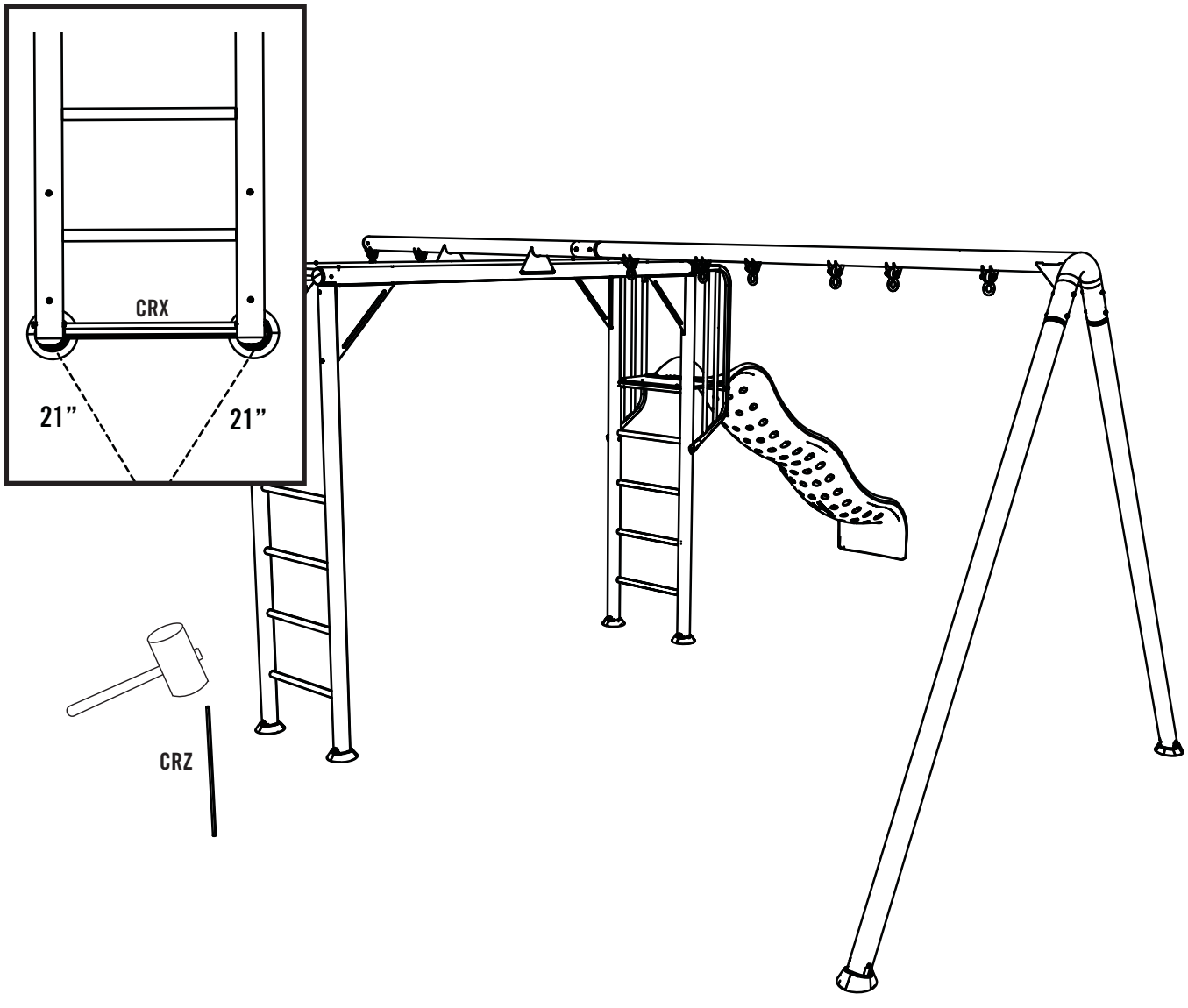


(1)



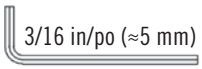
4.1

- Make sure the playground is in the desired location and measure 21 in diagonally from each pole of the **Fire Pole Ladder (CRX)** as shown, and mark the ground where the two measurements meet. Use a Hammer or Rubber Mallet to drive the **Anchor Rod (CRZ)** into the ground until half of the Anchor Rod is underground.



▶ SECTION 4 (CONTINUED)

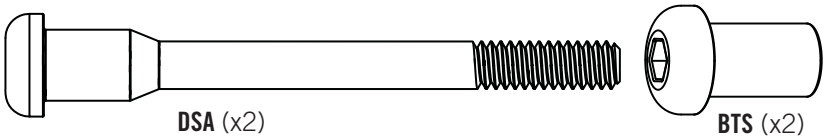
TOOLS AND HARDWARE REQUIRED



(2)



(1)

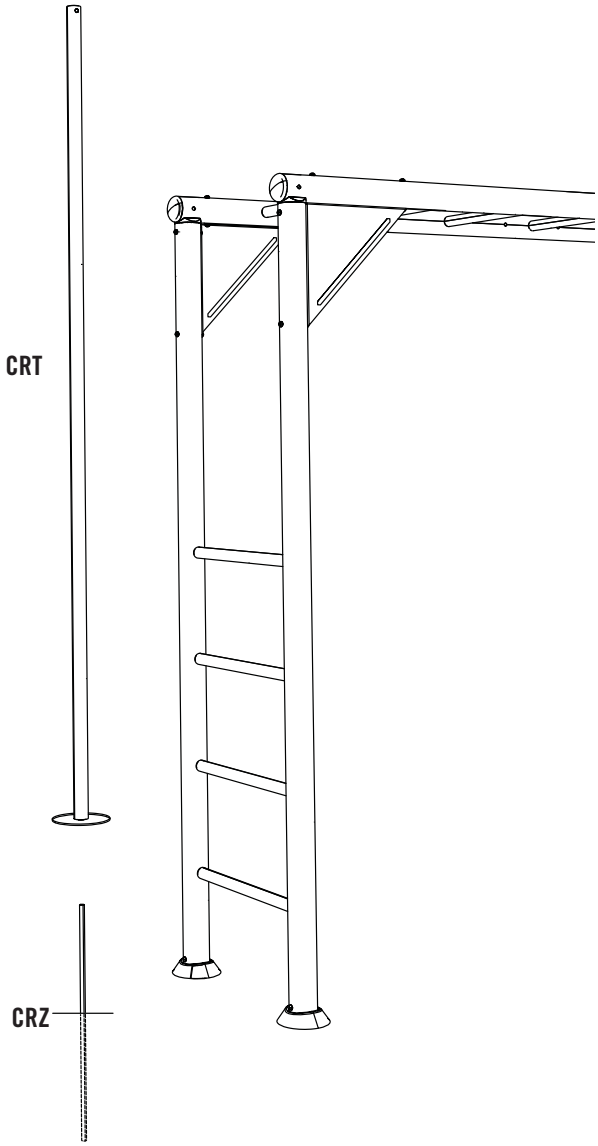


DSA (x2)

BTS (x2)

4.2

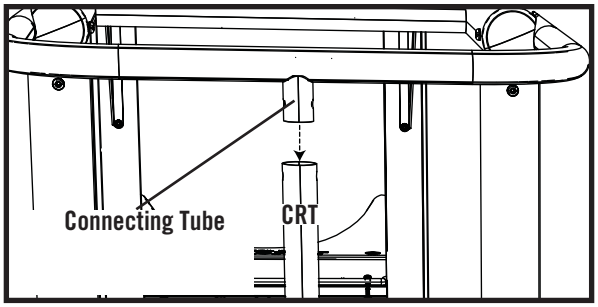
- Slide the plate-end of the **Fire Pole (CRT)** over the **Anchor Rod (CRZ)**.

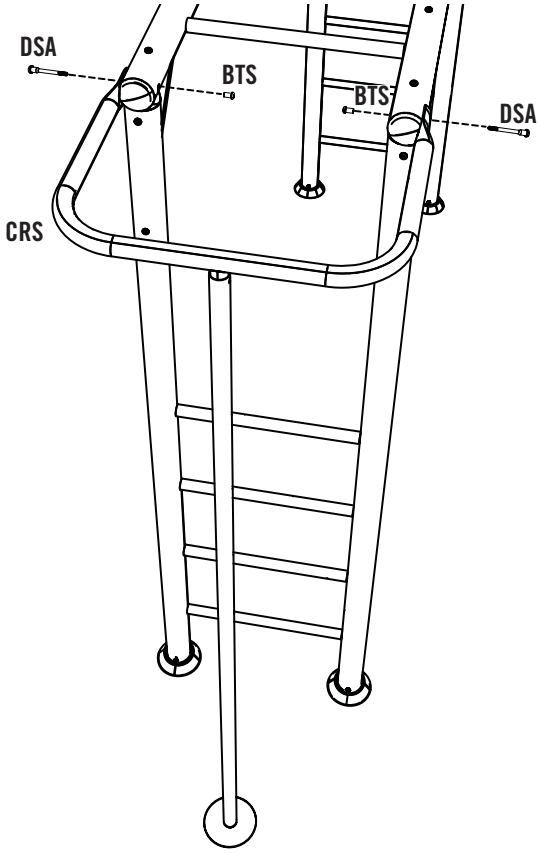


- *The Playground may need to be moved slightly once the Fire Pole is positioned.*

4.3

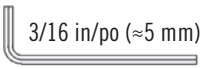
- Attach the **Fire Pole Hoop (CRS)** to the Monkey Bars Assembly by sliding the Connecting Tube into the Fire Pole and securing the Fire Pole Hoop with the hardware indicated.



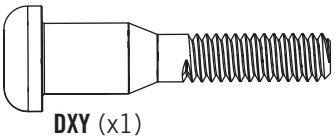


▶ SECTION 4 (CONTINUED)

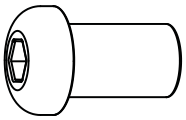
TOOLS AND HARDWARE REQUIRED



(2)



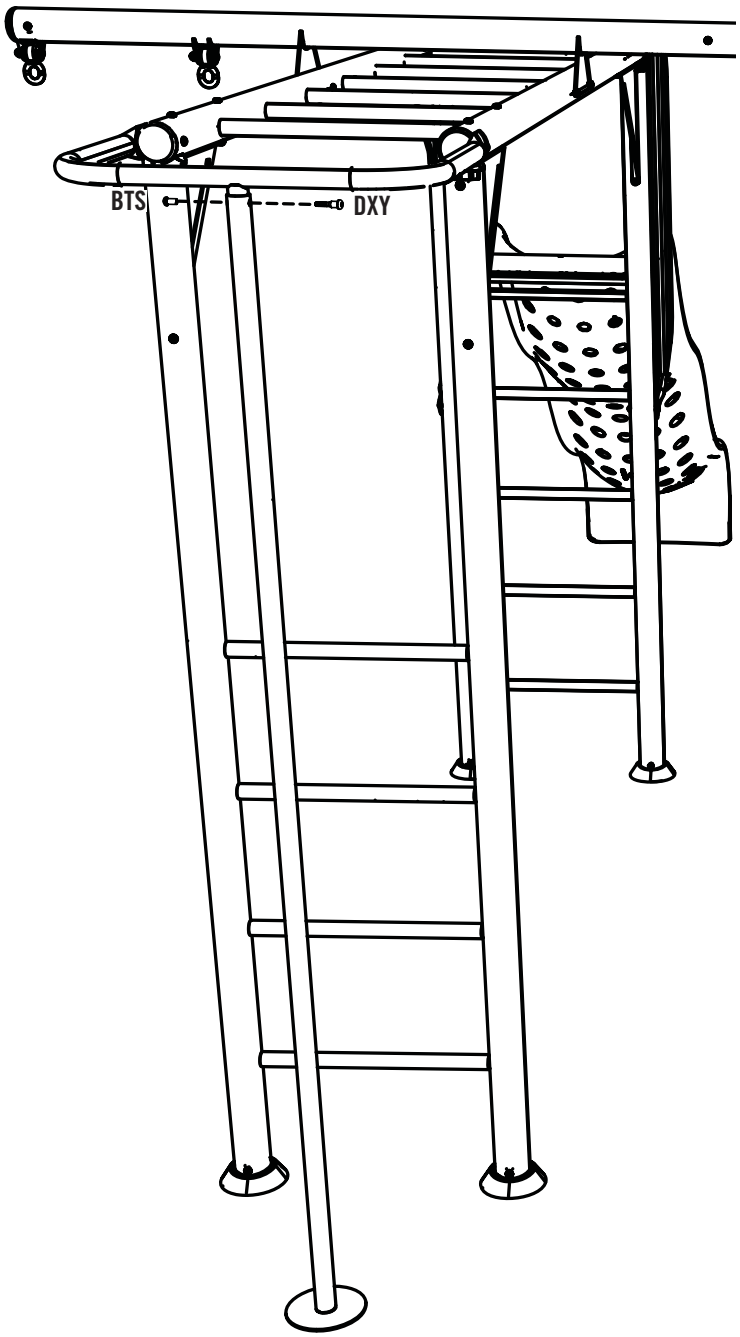
DXY (x1)



BTS (x1)

4.4

- Secure the Fire Pole to the Fire Pole Hoop with the hardware indicated.

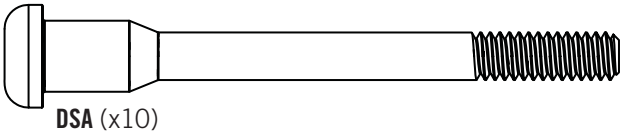


5 DECK SUPPORT ASSEMBLY

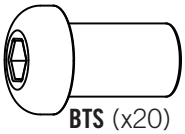
HARDWARE REQUIRED

Hardware Bag

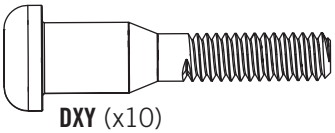




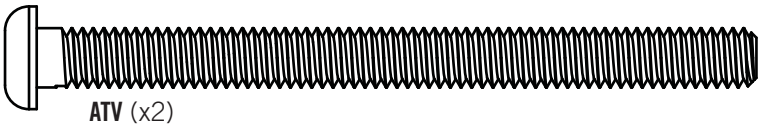
DSA (x10)



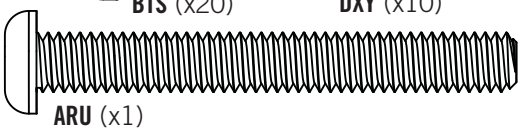
BTS (x20)



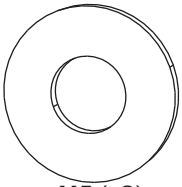
DXY (x10)



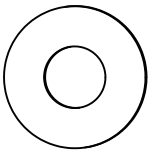
ATV (x2)



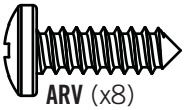
ARU (x1)



AAF (x8)



ARL (x3)



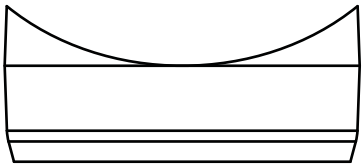
ARV (x8)



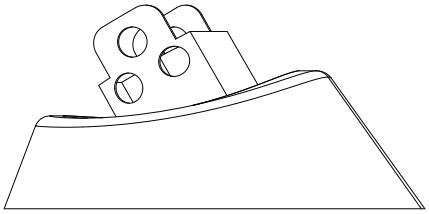
ARO (x4)

Parts Bag

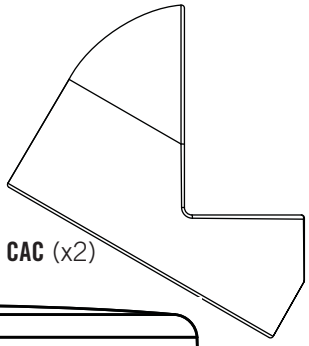




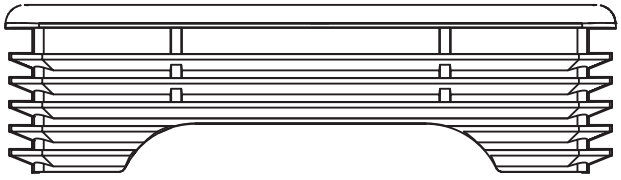
ARY (x2)



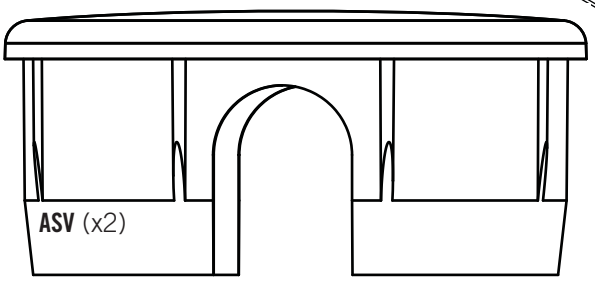
BFD (x4)



CAC (x2)



EII (x6)

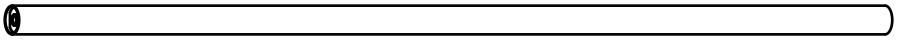


ASV (x2)

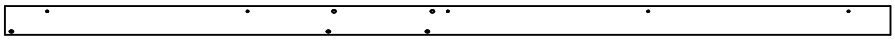
PARTS REQUIRED



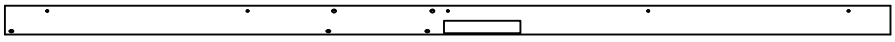
CONTENTS OF BOX 1



CBN (x1)



CBJ (x1)



CBK (x1)



CAZ (x1)



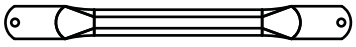
CAY (x1)

5 DECK SUPPORT ASSEMBLY

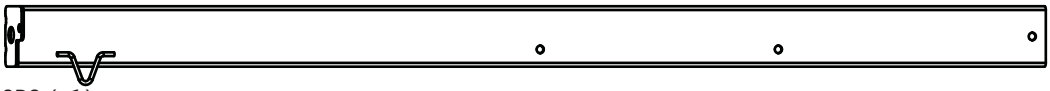
PARTS REQUIRED

CONTENTS OF BOX 2

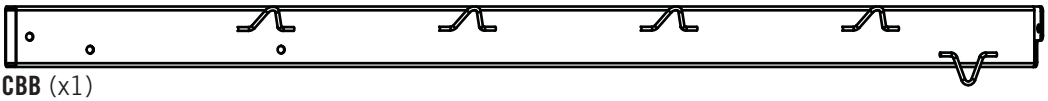




CBP (x4)



CBC (x1)



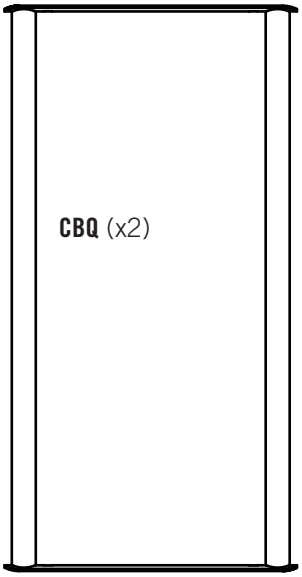
CBB (x1)



CBD (x1)



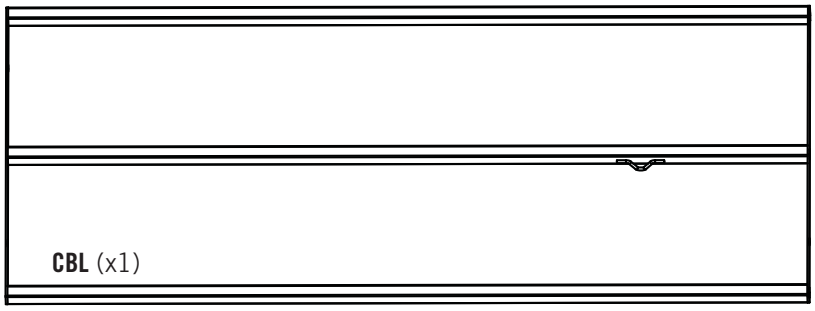
CBA (x1)



CBQ (x2)

CONTENTS OF BOX 3

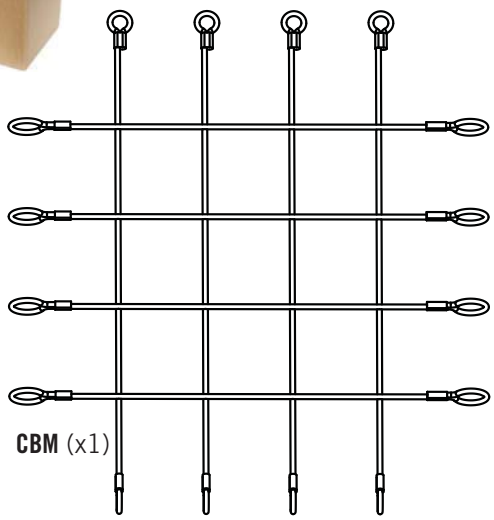




CBL (x1)

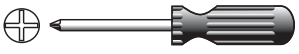
CONTENTS OF BOX 6



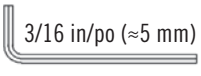


CBM (x1)

TOOLS REQUIRED



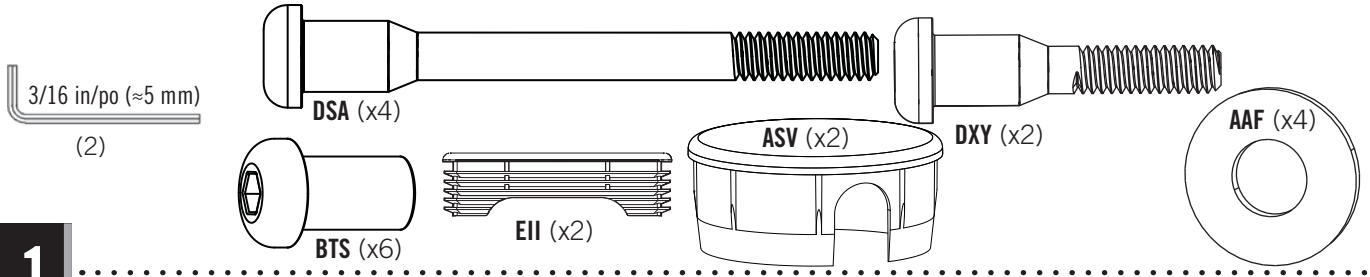
(1)



(2)

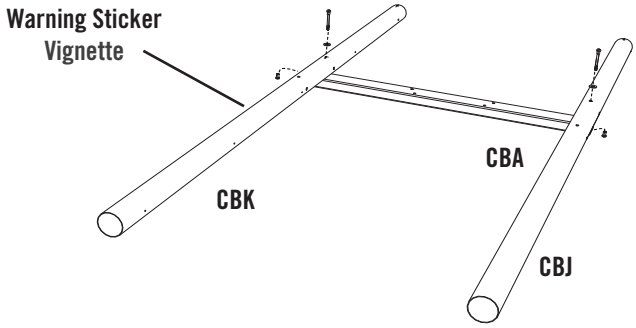
▶ SECTION 5 (CONTINUED)

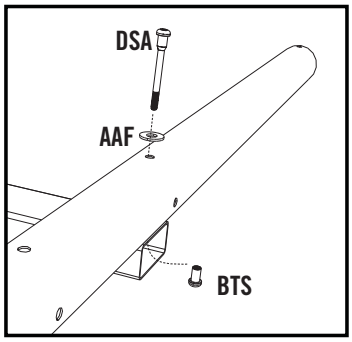
TOOLS AND HARDWARE REQUIRED



5.1

- Attach the **Wall-side Deck Support (CBA)** to the **Left Vertical Pole (CBK)** and **Right Vertical Pole (CBJ)** and secure with the hardware indicated.

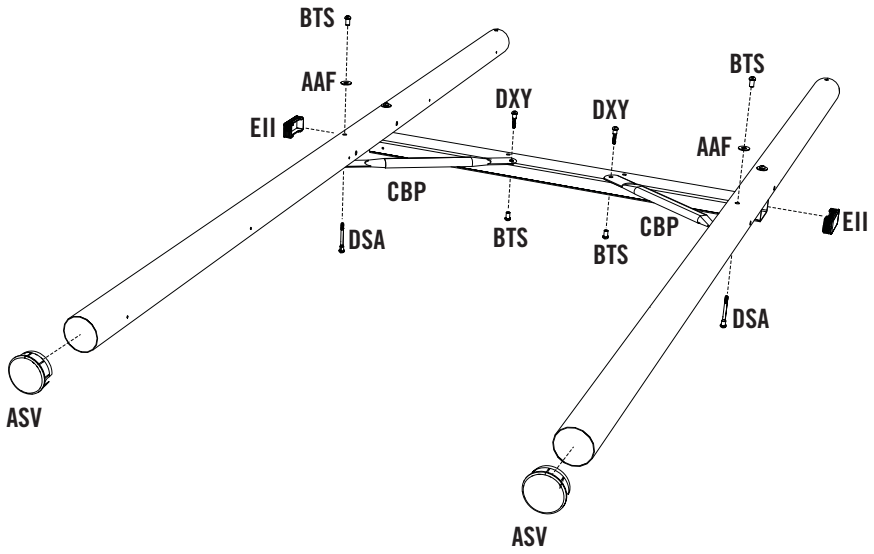




! • Make sure the fi ve small holes that run the length of each Vertical Pole are facing each other before completing this step.

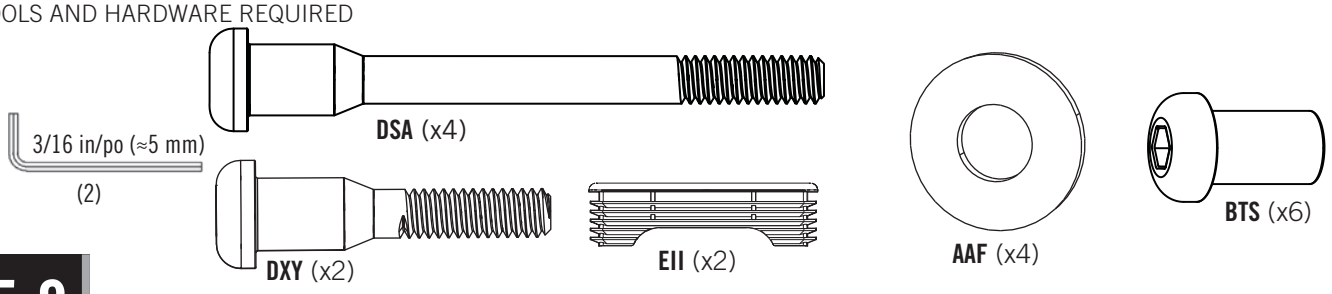
5.2

- Attach two **Cross Braces (CBP)** to the Left Vertical Pole and Right Vertical Pole in the position indicated and secure with the hardware shown.



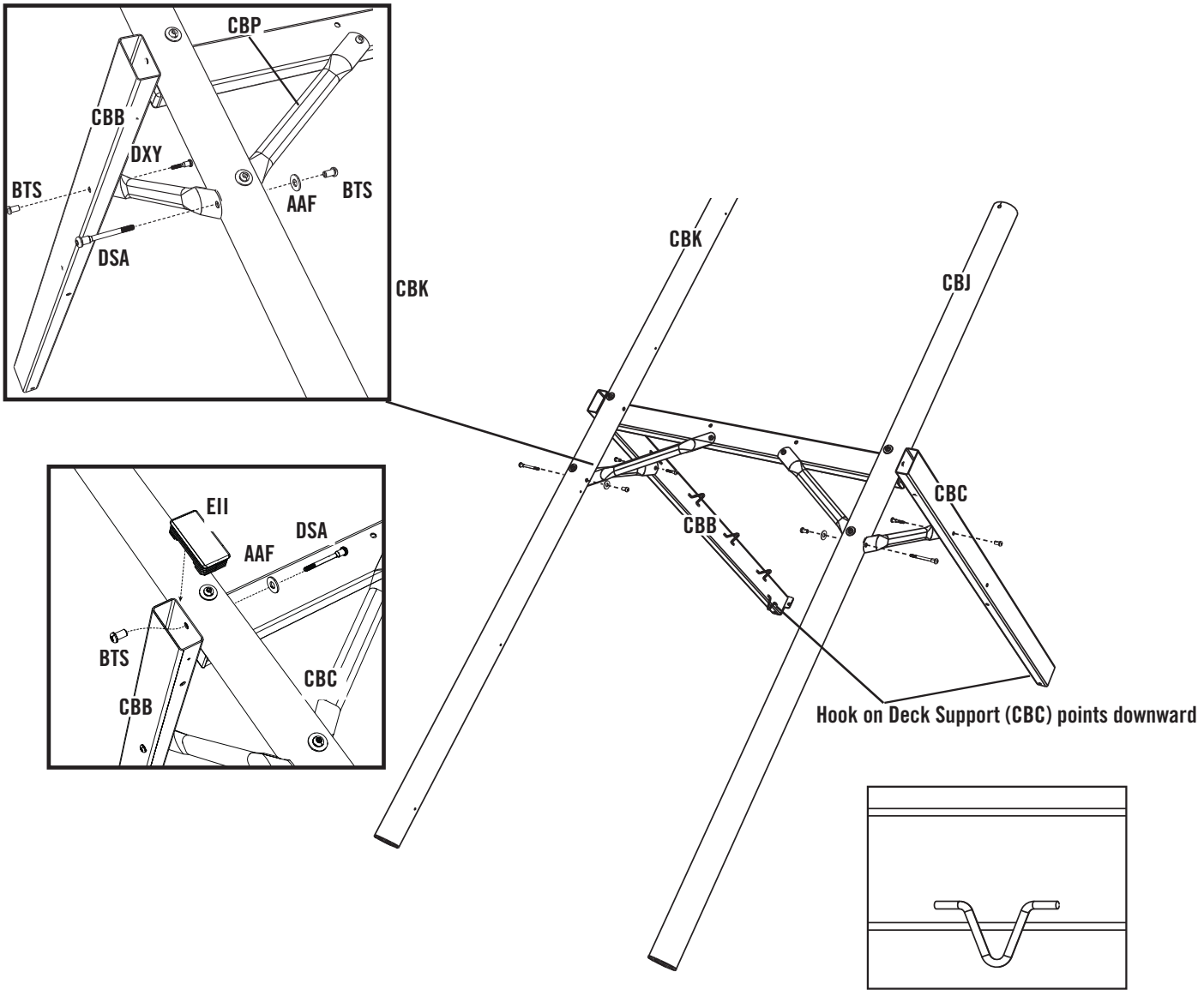
▶ SECTION 5 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



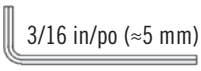
5.3

- Attach the **Deck Support Tube, Net-side (CBB)** to the **Left Vertical Tube (CBK)** using the hardware indicated. Make sure a **Cross Brace (CBP)** is secured between the Support Tube and the Vertical Pole. Repeat this step to attach the **Deck Support Tube, Ladder-side (CBC)** to the **Right Vertical Tube (CBJ)** as pictured.

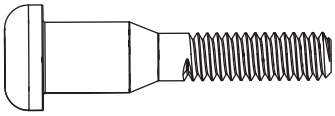


▶ SECTION 5 (CONTINUED)

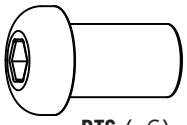
TOOLS AND HARDWARE REQUIRED



(2)



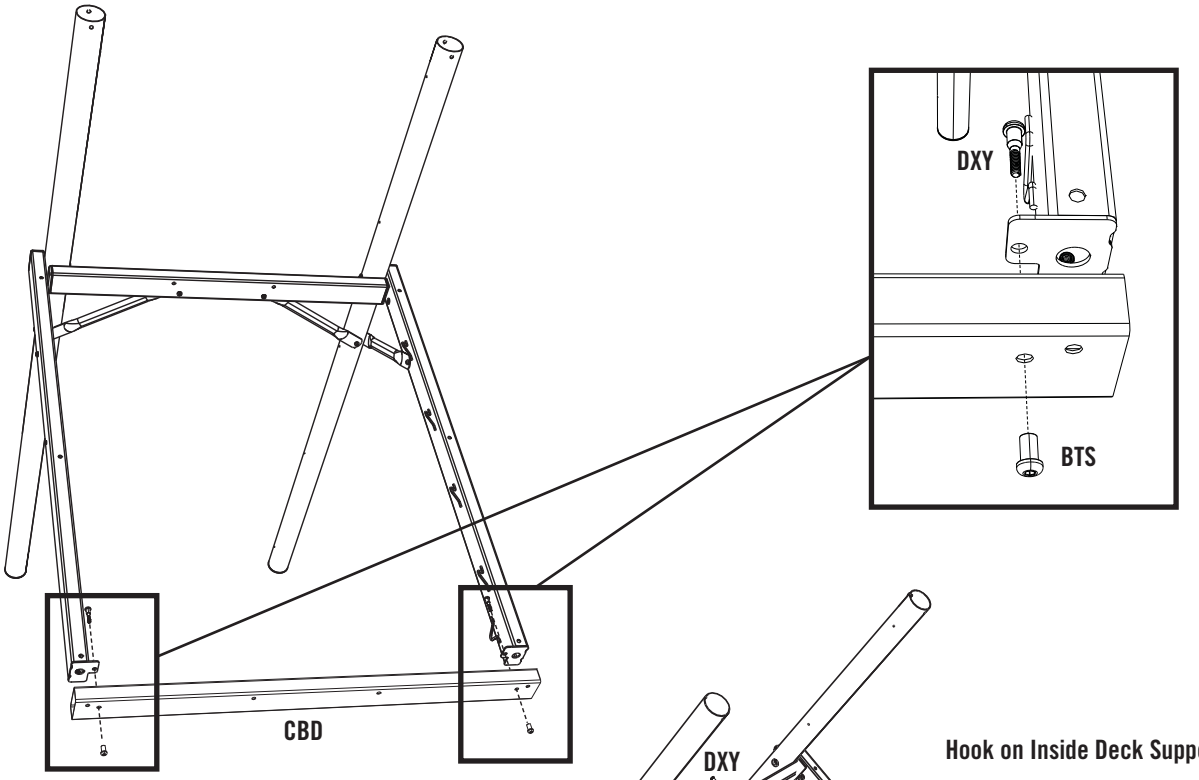
DXY (x6)

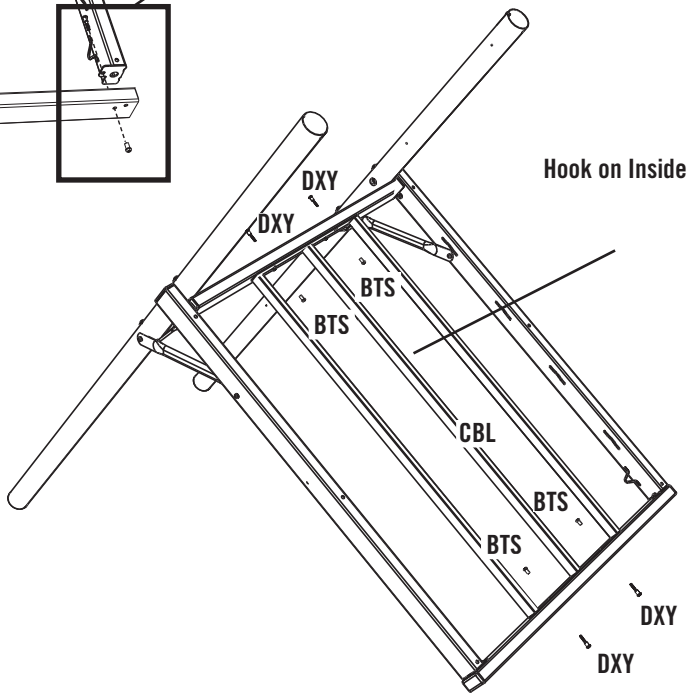


BTS (x6)

5.4

- Attach the **Deck Support Tube, Swing-side (CBD)** to the Deck Support Assembly using the hardware indicated. Install the **Inside Deck Support (CBL)** in the position indicated and secure with the hardware shown.

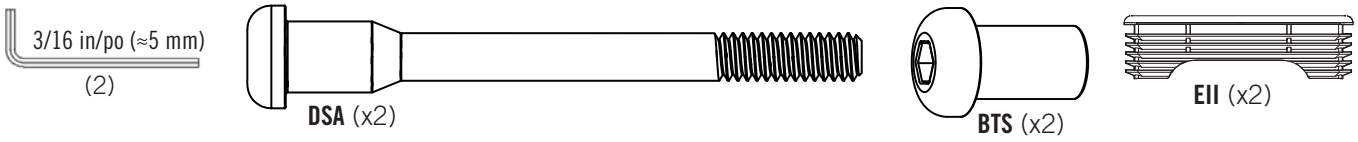




Hook on Inside Deck Support points downward

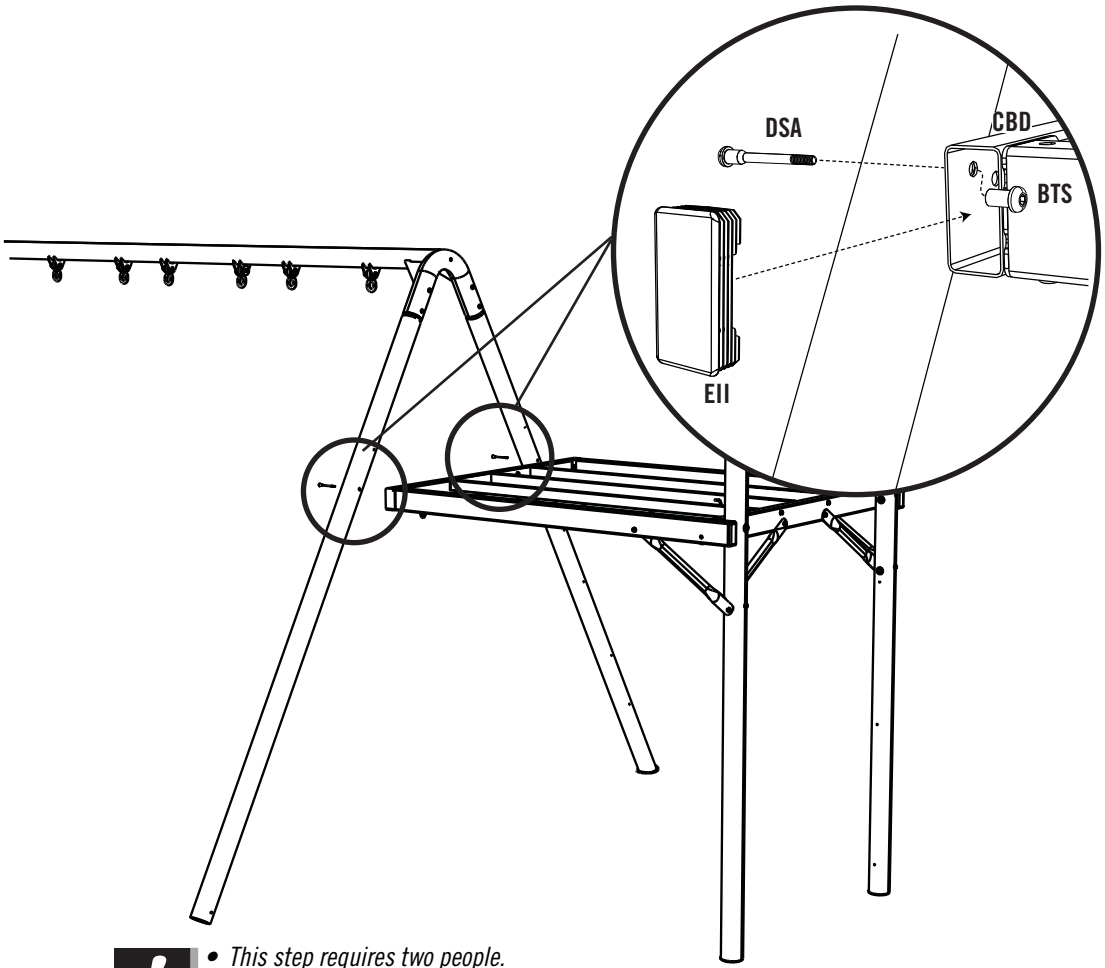
▶ SECTION 5 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



5.5

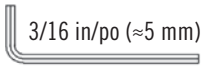
- Attach the Deck Support Assembly to the A-Frame Assembly using the hardware indicated. Insert a **Rectangular Tube Plug (EII)** in each end of the **Deck Support Tube, Swing-side (CBD)** once hardware is secure. Repeat this on the opposite side of the assembly to secure the Deck Support Assembly to both Poles.



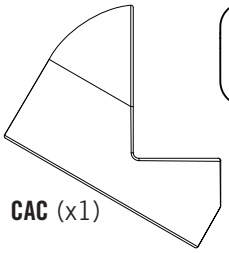
- *This step requires two people.*

▶ SECTION 5 (CONTINUED)

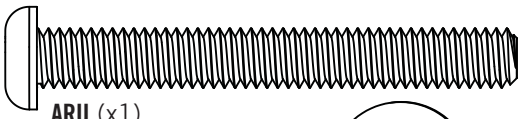
TOOLS AND HARDWARE REQUIRED



(2)



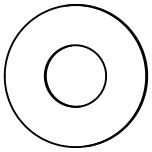
CAC (x1)



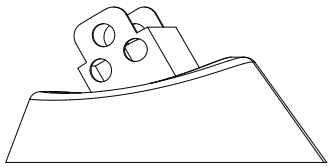
ARU (x1)



ARO (x4)



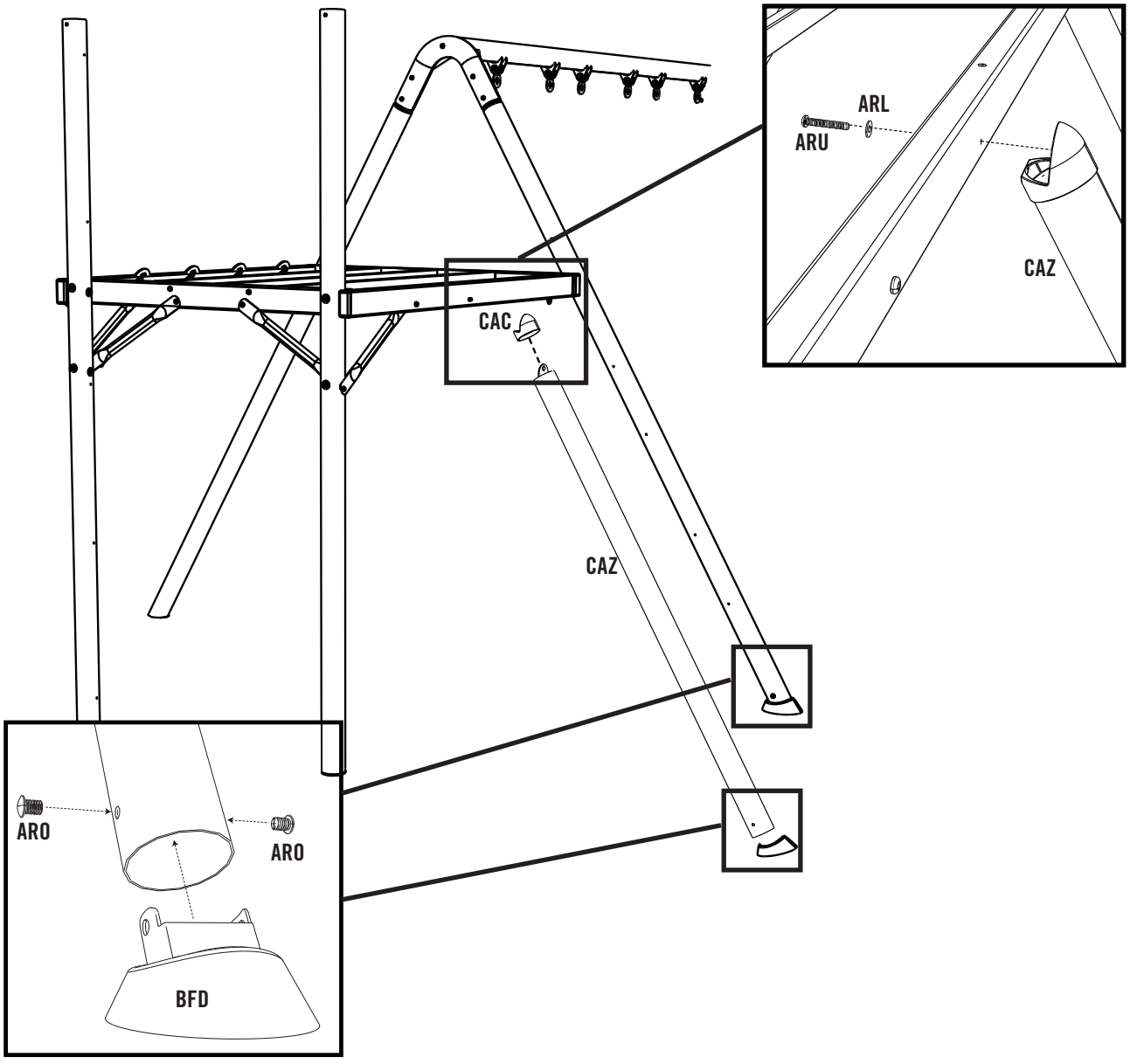
ARL (x1)



BFD (x2)

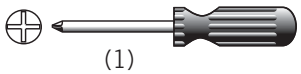
5.6

- Slide the **Ladder Cap (CAC)** onto the **Angled Ladder Leg (CAZ)** as pictured, then connect the Angled Ladder Leg to the **Ladder-side Deck Support (CBC)** with the hardware indicated. Attach the **Foot Cap (BFD)** to the Angled Ladder Leg and secure it with the hardware indicated.

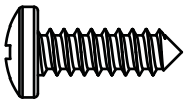


▶ SECTION 5 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



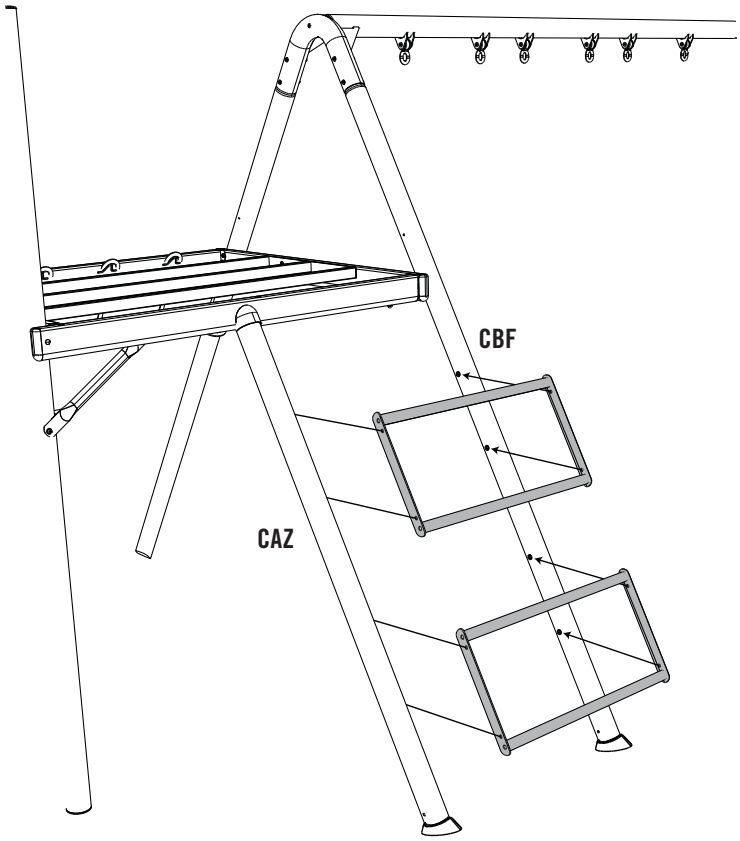
(1)

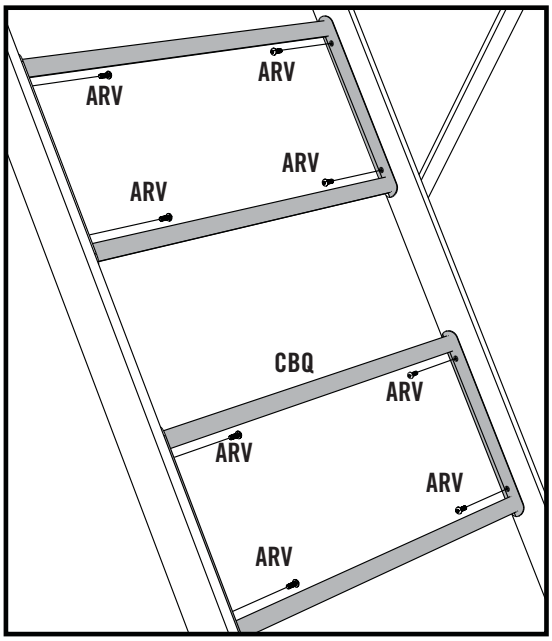


ARV (x8)

5.7

- Attach the **Ladder Rungs (CBQ)** to the **Angled Ladder Leg (CAZ)** and the **Ladder-side Pole (CBF)** using the hardware indicated.

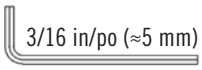




- *This step requires two people.*

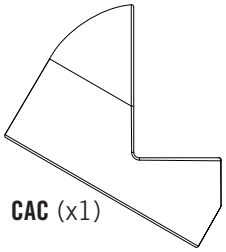
▶ SECTION 5 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



(2)

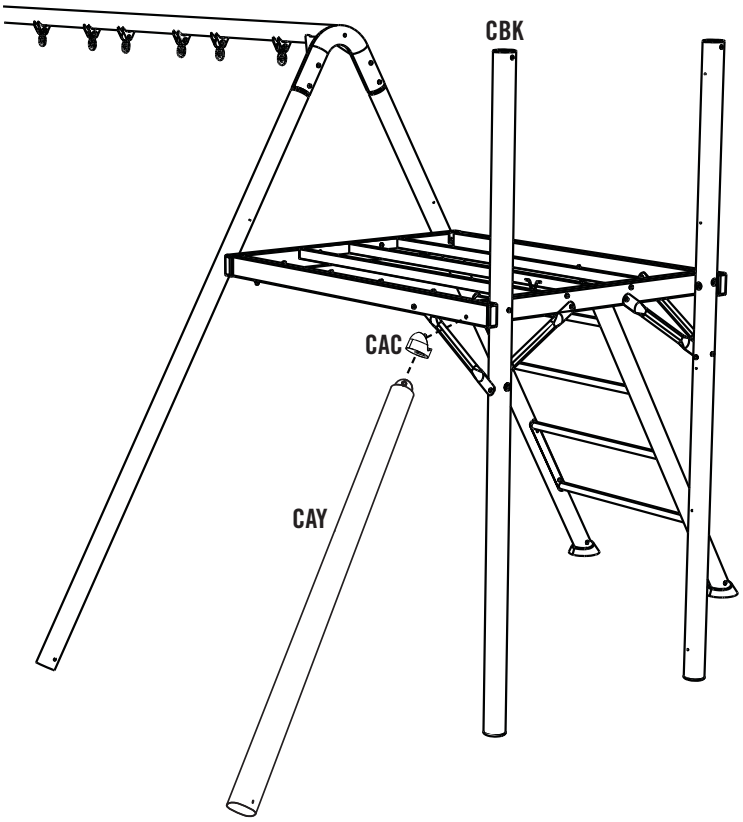




CAC (x1)

5.8

- Slide the **Angled Cargo Leg (CAY)** into the **Ladder Cap (CAC)** and **Left Vertical Pole (CBK)**. Rest the Angled Cargo Leg against the Cargo Side Deck Support in the location shown. Do not secure it at this point in the assembly.

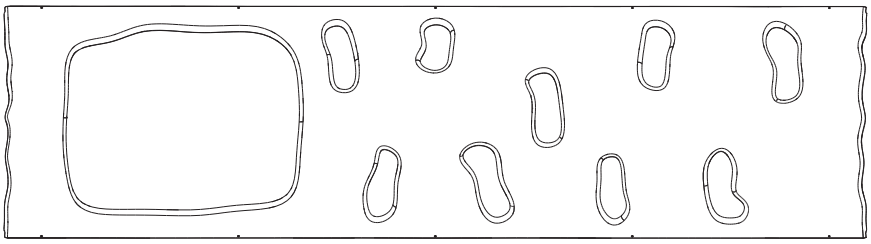


- *DO NOT secure the Angled Cargo Leg with any harware until instructed later in the assembly.*

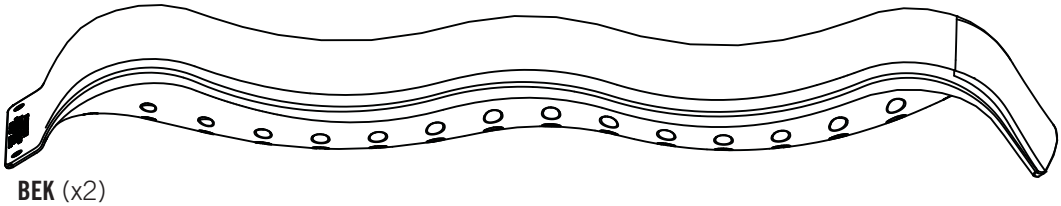
6.3

PARTS IDENTIFIER

LARGE PLASTIC PARTS



CBX (x2)



BEK (x2)

Remove This Section

CONTENTS OF BOX 1

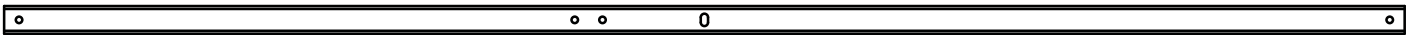




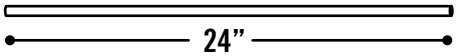
CBU (x2)



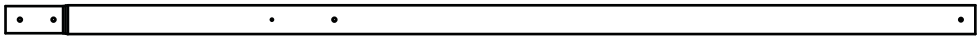
CBW (x1)



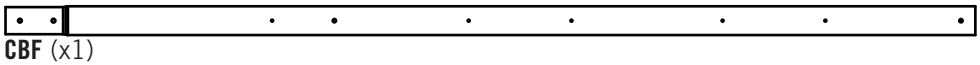
CBV (x1)



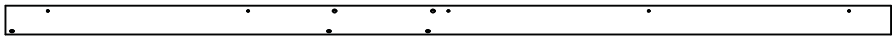
CRZ (x1)



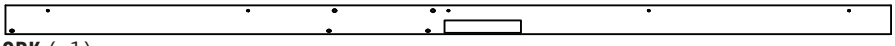
CBE (x1)



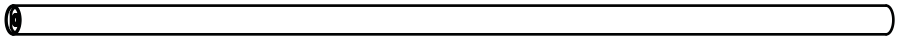
CBF (x1)



CBJ (x1)



CBK (x1)



CBN (x1)



CBY (x1)



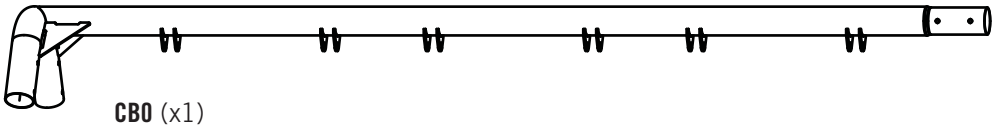
CAY (x1)



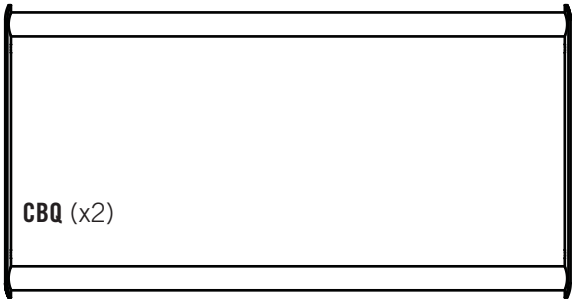
CAZ (x1)

CONTENTS OF BOX 2

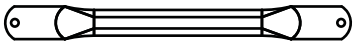




CBO (x1)



CBQ (x2)



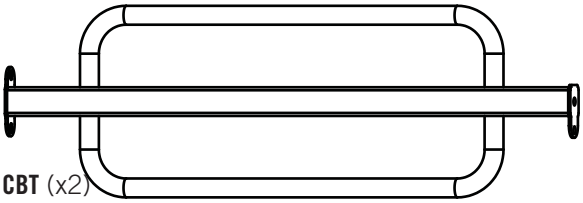
CBP (x4)



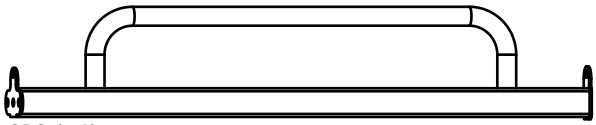
CCG (x3)



CRU (x1)



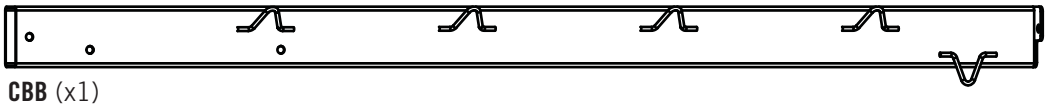
CBT (x2)



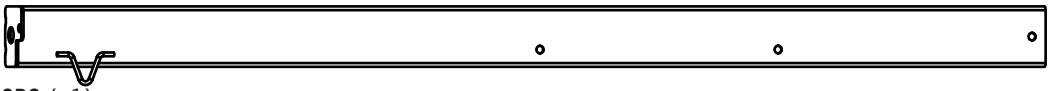
CBS (x4)



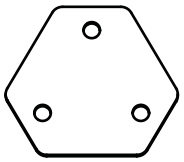
CBA (x1)



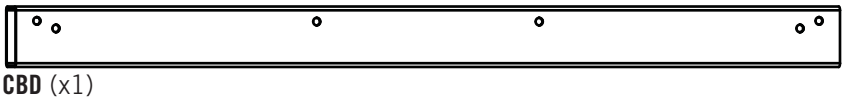
CBB (x1)



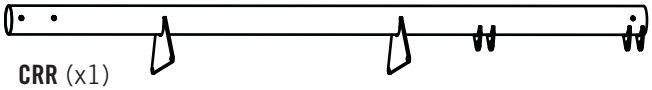
CBC (x1)



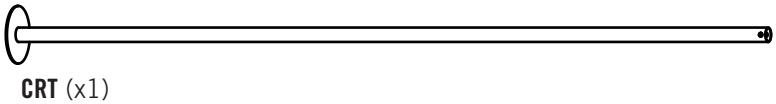
CCI (x1)



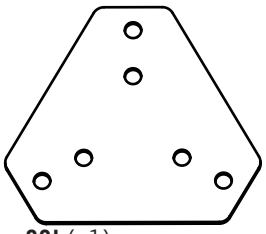
CBD (x1)



CRR (x1)



CRT (x1)



CCJ (x1)

Remove This Section

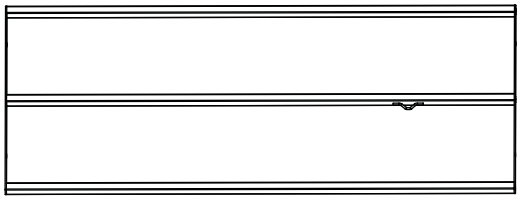
PARTS IDENTIFIER

CONTENTS OF BOX 3

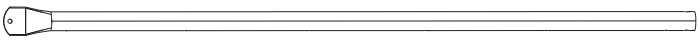




CCA (x2)



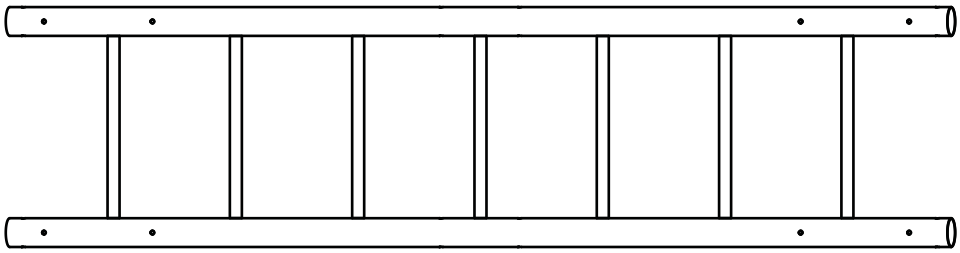
CBL (x1)



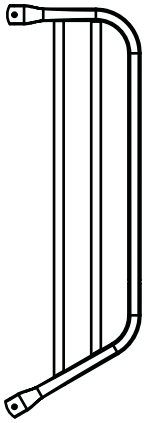
CCB (x8)

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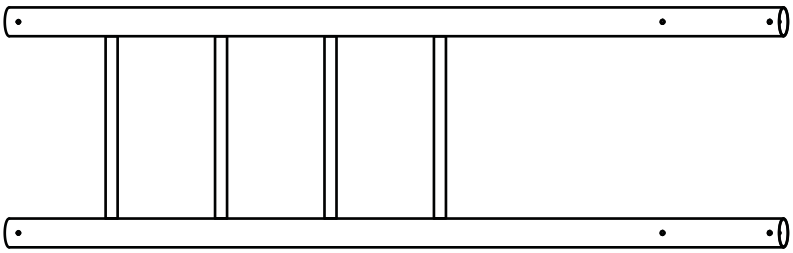




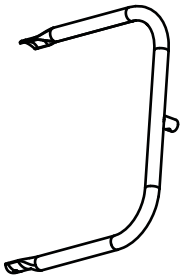
CSC (x1)



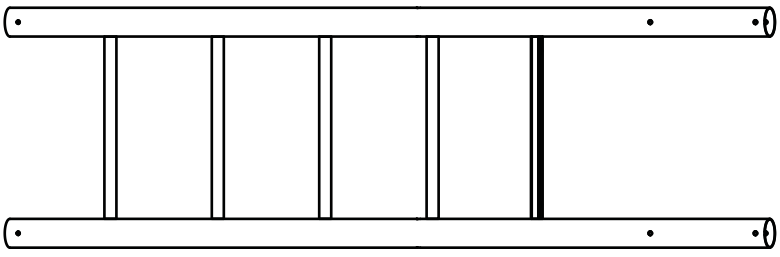
CRQ (x2)



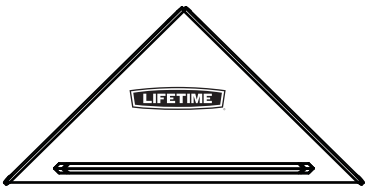
CRX (x1)



CRS (x1)



CRY (x1)

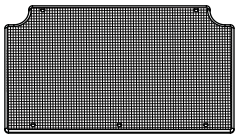


CWV (x4)

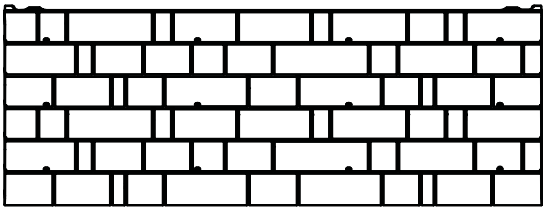
Remove This Section

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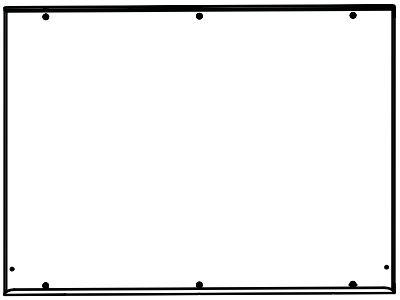




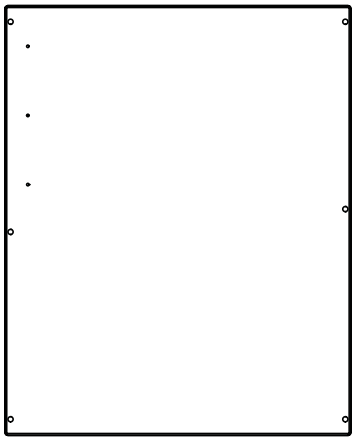
BEO (x1)



CCC (x4)



CBZ (x1)



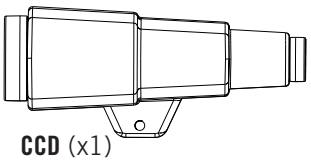
CBR (x1)

CONTENTS OF BOX 6

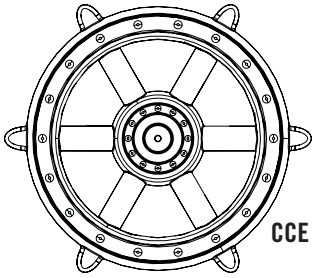




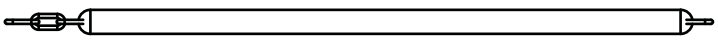
CCF (x3)



CCD (x1)



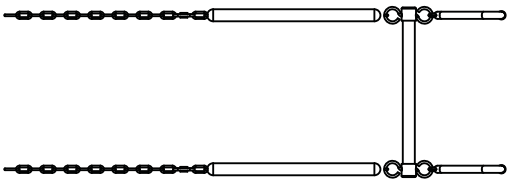
CCE (x1)



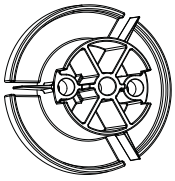
CCH (x3)



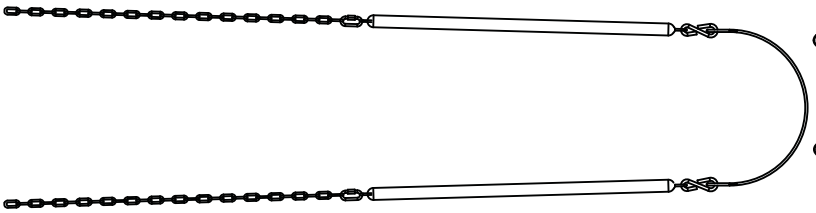
CAA (x1)



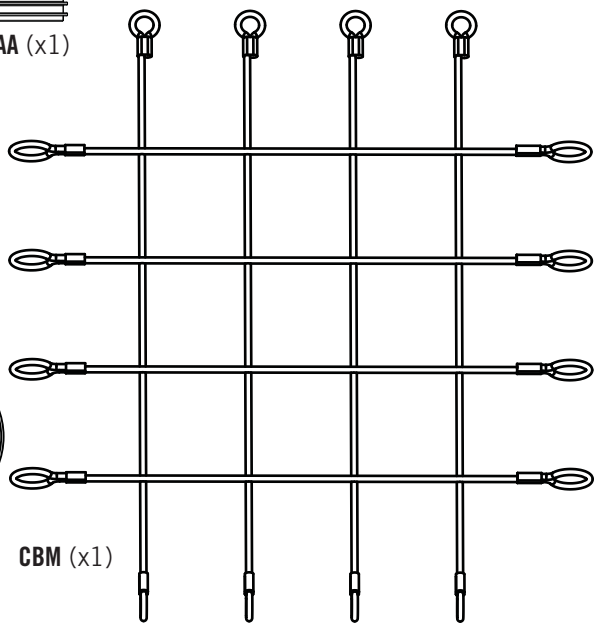
BKU (x1)



CAB (x1)



BKT (x3)



CBM (x1)

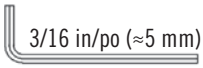
Hardware Bags and Blister Packs



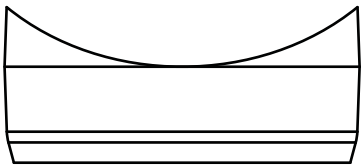
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▶ SECTION 5 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



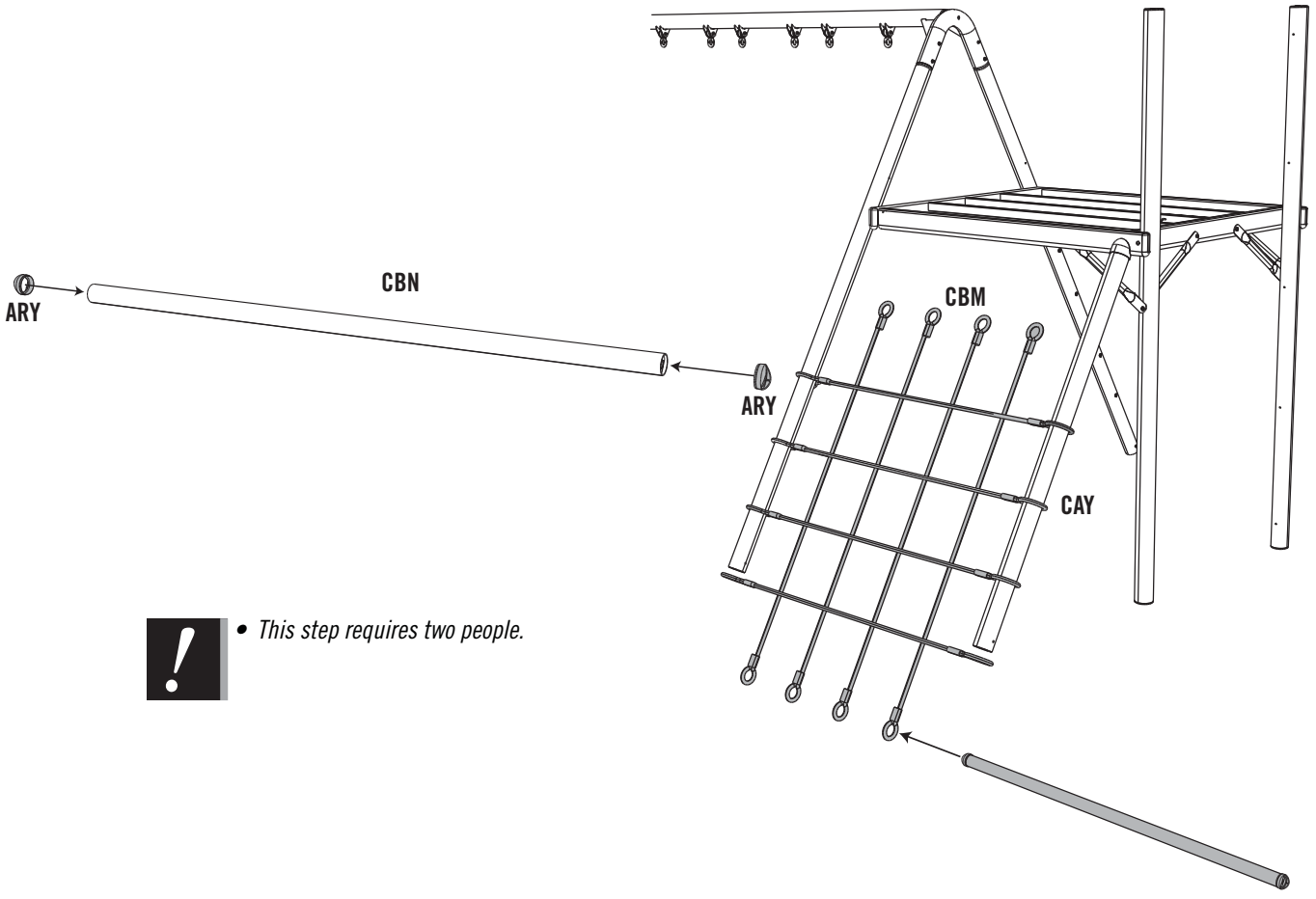
(2)



ARY (x2)

5.9

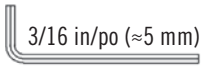
- While one person holds the Angled Cargo Leg in place, straighten out the ropes of the **Cargo Net (CBM)** and slide the Cargo Net up the angled poles on the playset. The large loops go on the sides and the small loops go at the top and bottom. Do not attach the top loops of the Cargo Net to the hooks on the back side of the Cargo Side Deck Tube at this time. Place a **Cargo Net Pole Cap (ARY)** on each end of the **Cargo Net Bottom Pole (CBN).** Slide the Cargo Net Bottom Pole through the bottom loops of the Cargo Net.



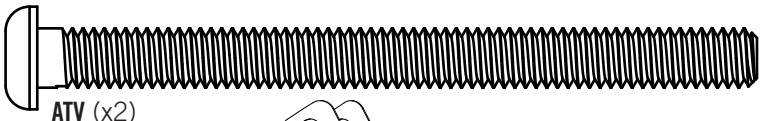
! • *This step requires two people.*

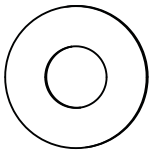
▶ SECTION 5 (CONTINUED)

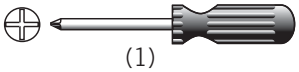
TOOLS AND HARDWARE REQUIRED



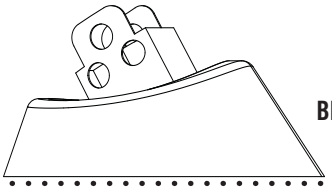
(2)





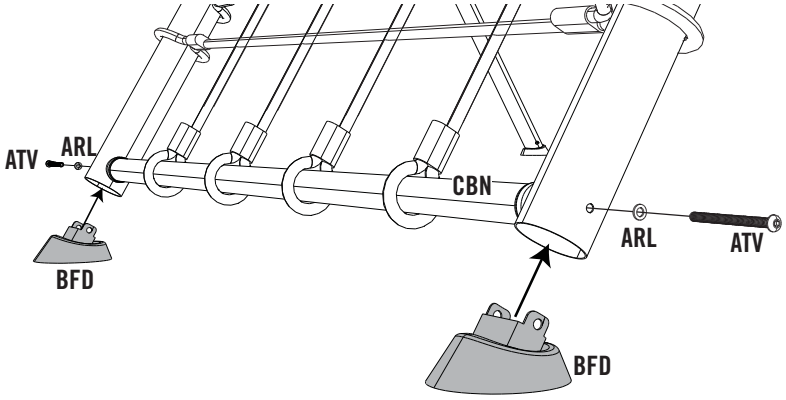


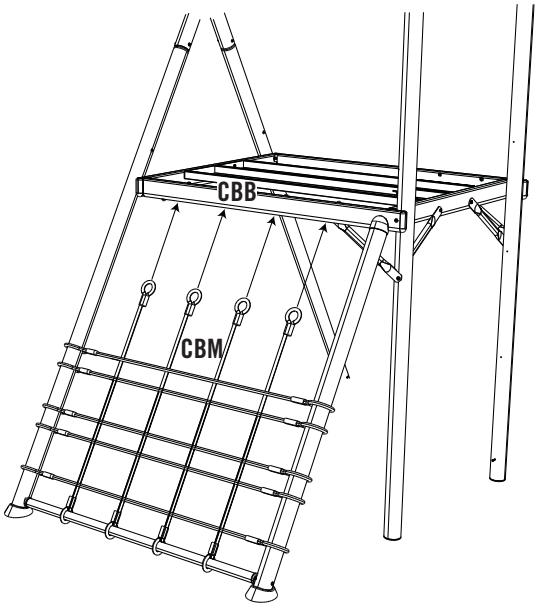
(1)



5.10

- Secure the **Cargo Net Bottom Pole (CBN)** to the angled poles with the **Bolt (ATV)** going through the angled Foot Caps as shown. Slide the **Cargo Net (CBM)** up toward the hooks on the back side of the **Net-side Deck Support (CBB)**.

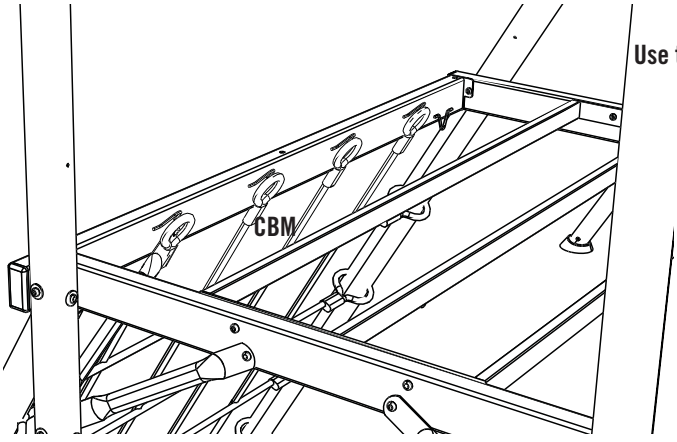




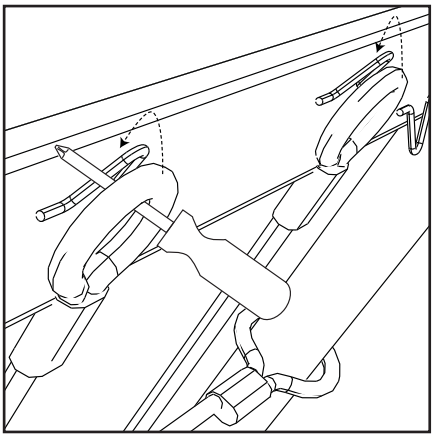
! • *This step requires two people.*

5.11

- Attach the top loops of the Cargo Net to the hooks on the Net-Side Deck Support, using the screwdriver for leverage as shown.



Use the Screwdriver to guide the loops onto the hooks.

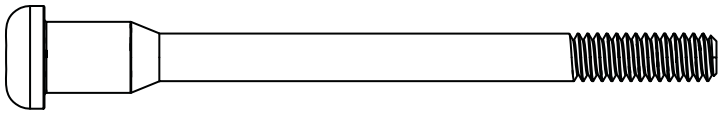


6 DECK ASSEMBLY

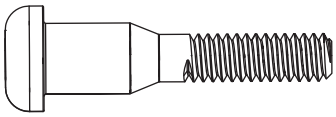
HARDWARE REQUIRED

Hardware Bag

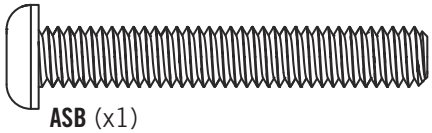




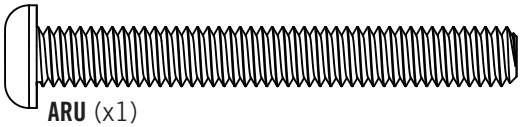
DRZ (x6)



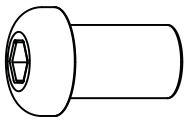
DXY (x18)



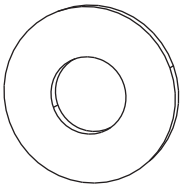
ASB (x1)



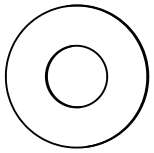
ARU (x1)



BTS (x24)



AAF (x3)



ARL (x1)

Parts Bag

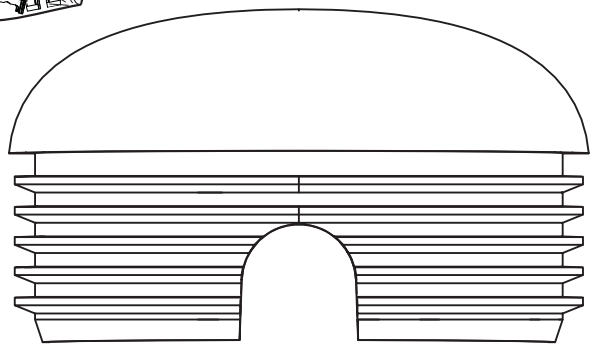




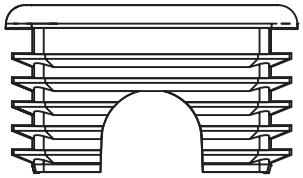
AOF (x2)

Parts Bag





EIF (x2)



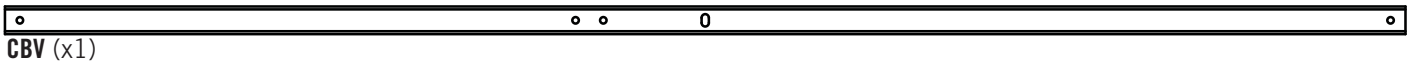
EIG (x4)

6 DECK ASSEMBLY

PARTS REQUIRED

CONTENTS OF BOX 1 / CONTENU DE LA BOÎTE 1 / CONTENIDO DE LA CAJA 1





CBV (x1)



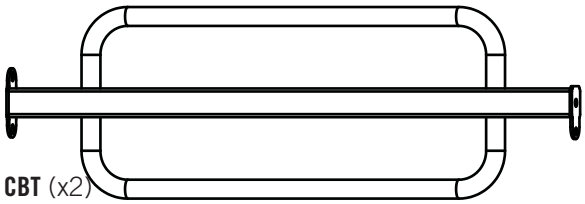
CBW (x1)



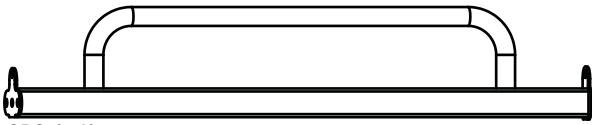
CBU (x2)

CONTENTS OF BOX 2





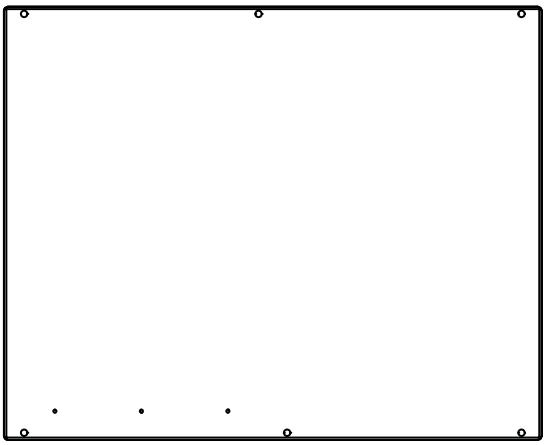
CBT (x2)



CBS (x4)

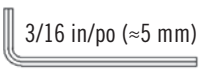
CONTENTS OF BOX 5





CBR (x1)

TOOLS REQUIRED



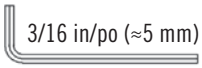
(2)



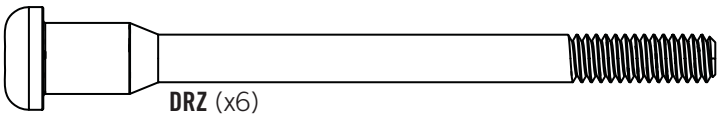
(1)

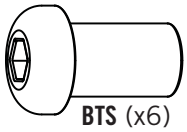
▶ SECTION 6 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



(2)





6.1

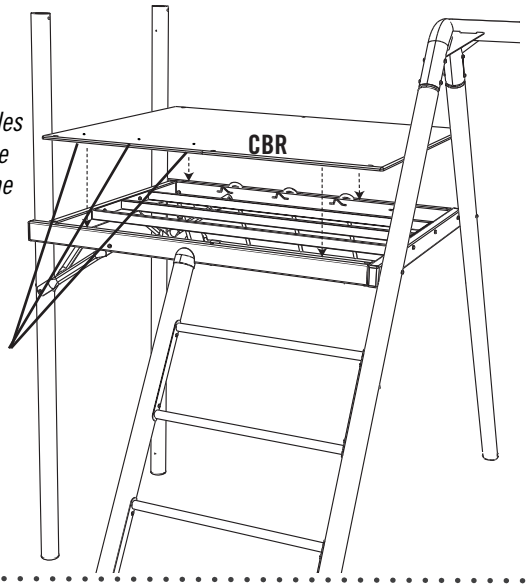
- Place the **Deck (CBR)** on the Deck Support Assembly, textured side up.

⚠ WARNING

Do not stand in Clubhouse until the Deck floor is completely attached.

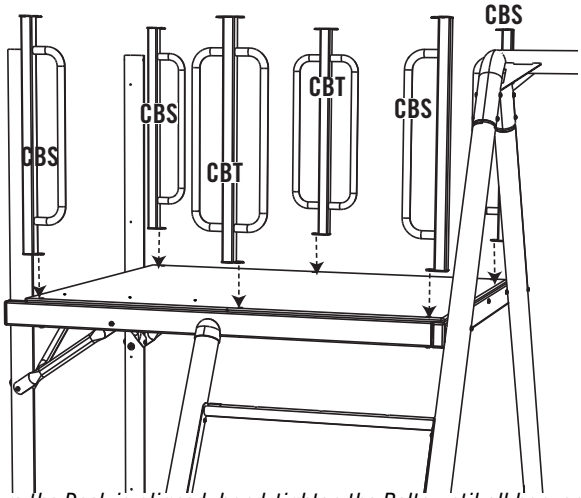
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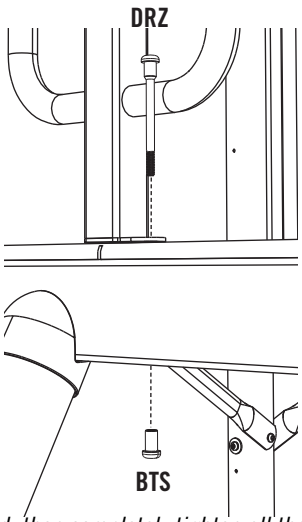
- *There are three pre-drilled holes located here. This is where the slide will be placed later in the assembly.*



6.2

- Attach the **One-Handle Rails (CBS)** and the **Two-Handle Rails (CBT)** to the Deck in the locations indicated. Secure each Rail with the hardware indicated. The end of the rails with the single hole is the end that goes down toward the Deck.



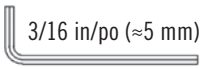


!

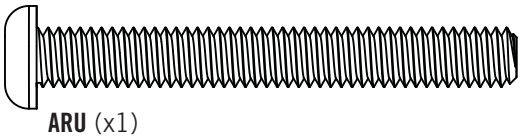
- *To make sure the Deck is aligned, hand-tighten the Bolts until all harware has been installed, then completely tighten all the bolts.*

▶ SECTION 6 (CONTINUED)

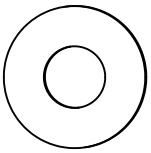
TOOLS AND HARDWARE REQUIRED /



(2)



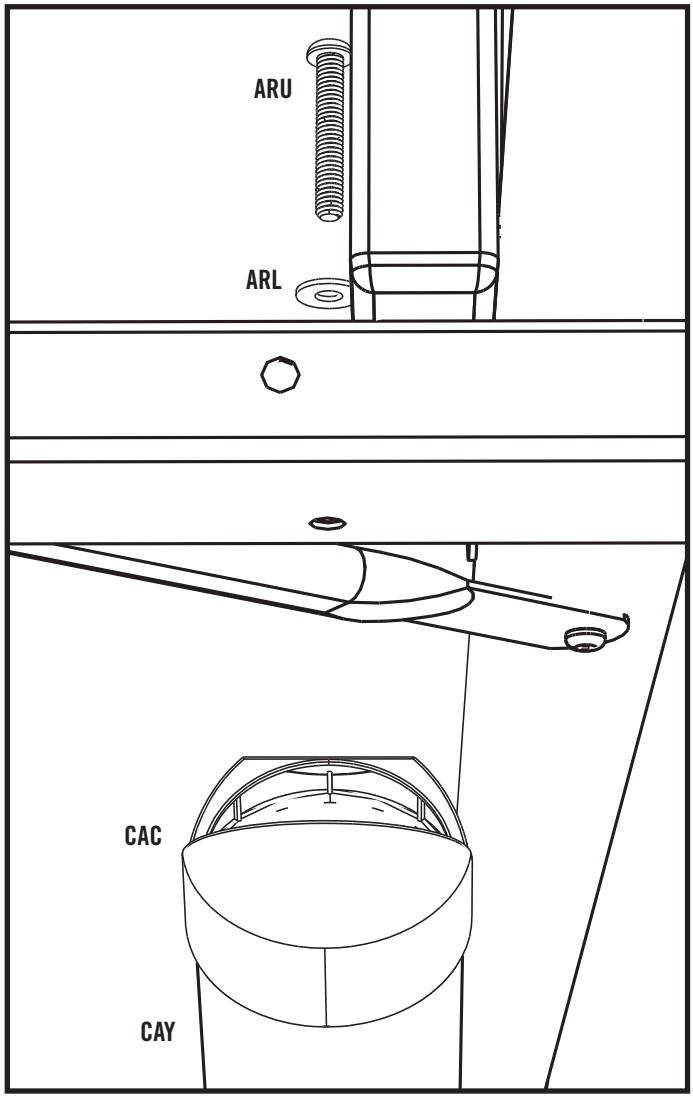
ARU (x1)



ARL (x1)

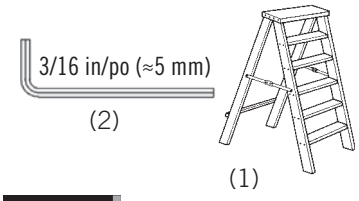
6.3

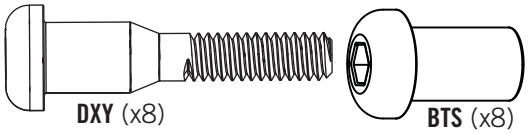
• Secure the Angled Cargo Leg **(CAY)** from step 5.8 to the Cargo Side Deck Support with the hardware indicated.



▶ SECTION 6 (CONTINUED)

TOOLS AND HARDWARE REQUIRED

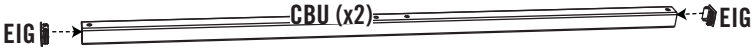


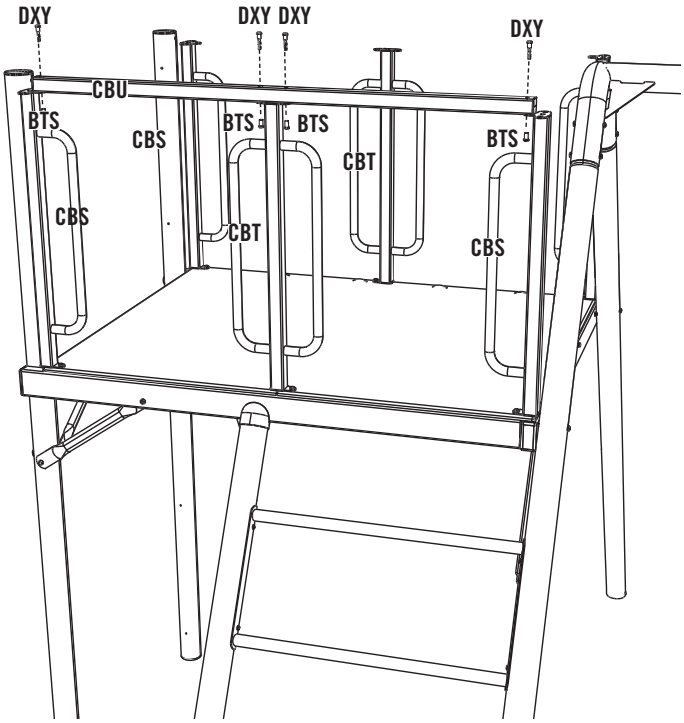




6.4

- Place the **Square Plugs (EIG)** into the ends of both **Deck Tubes (CBU).** Attach the Deck Tubes to the Hand Rails using the Hardware indicated.





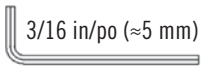
- *Repeat this step for the Cargo Net side (CBW) of the assembly.*

WARNING

Use extreme caution when standing on ladders to perform assembly steps. Follow all warnings and cautions on the ladder. Failure to follow all of these instructions and warnings could lead to serious personal injury or property damage.

▶ SECTION 6 (CONTINUED)

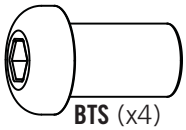
TOOLS AND HARDWARE REQUIRED



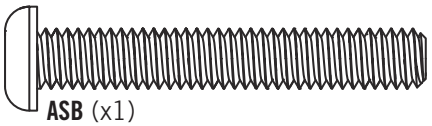
(2)



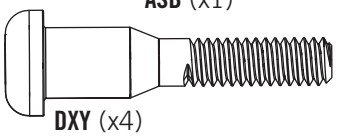
(1)



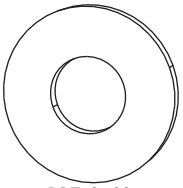
BTS (x4)



ASB (x1)



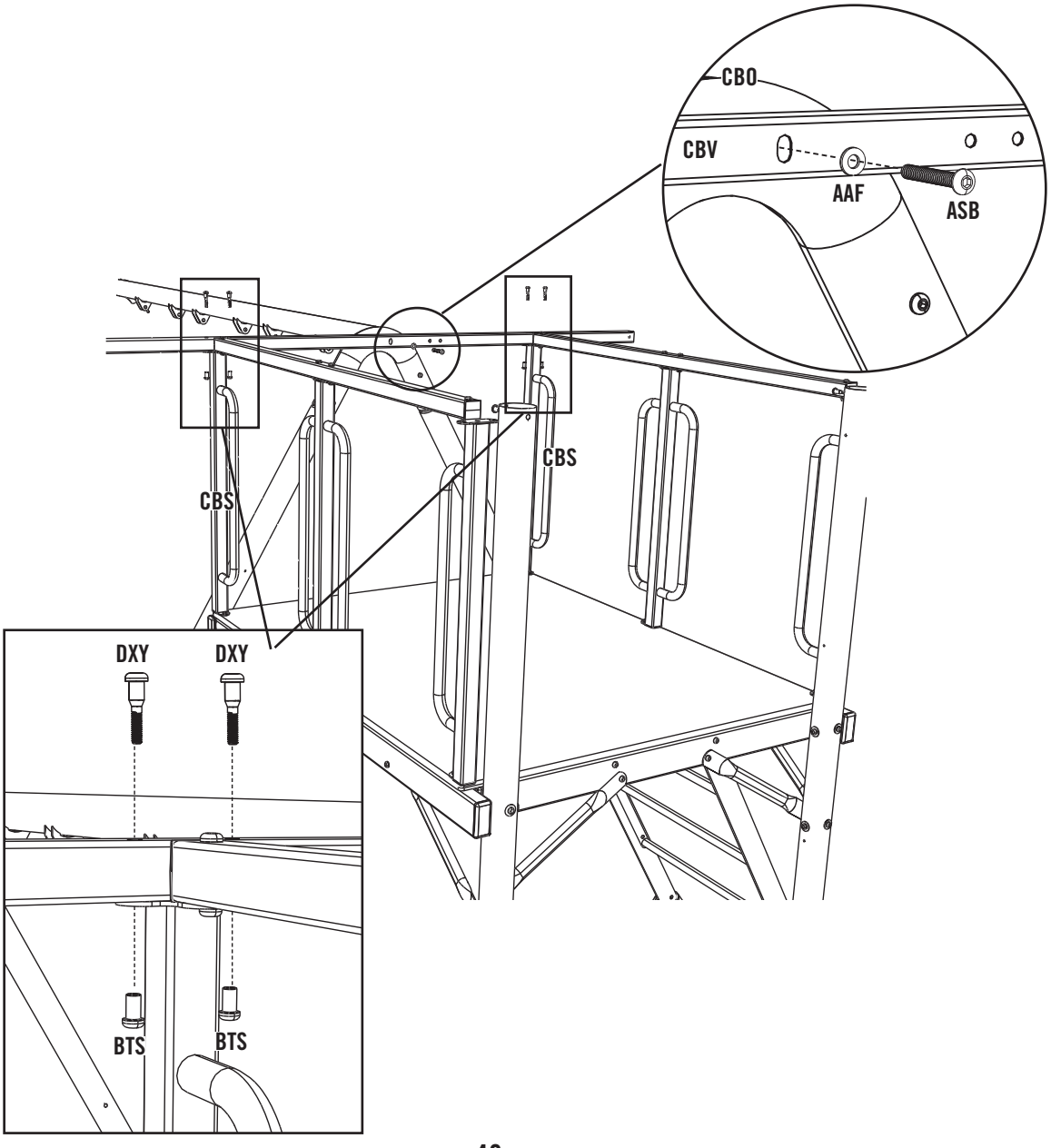
DXY (x4)



AAF (x1)

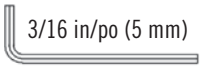
6.5

- Attach the **A-Frame Roof Tube (CBV)** to the **One-Handle Rails (CBS)** and the **Swing Bar (CBO)** with the hardware shown in the locations indicated. Make sure the dimpled side of the A-Frame Deck Tube faces the A-Frame, while the three holes on the tube face downward.



▶ SECTION 6 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



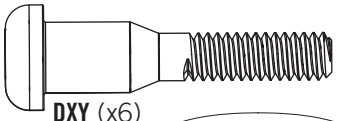
(2)



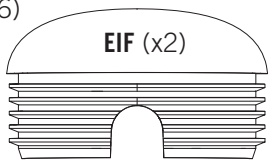
(1)



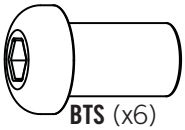
AOF (x2)



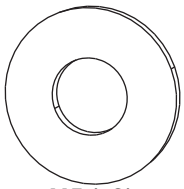
DXY (x6)



EIF (x2)



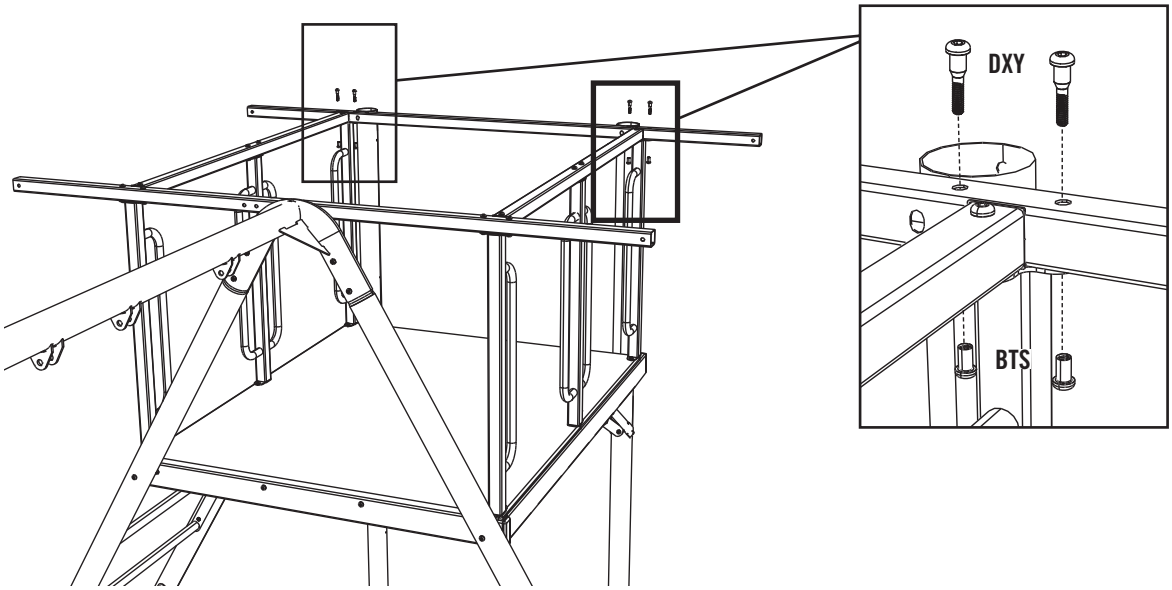
BTS (x6)



AAF (x2)

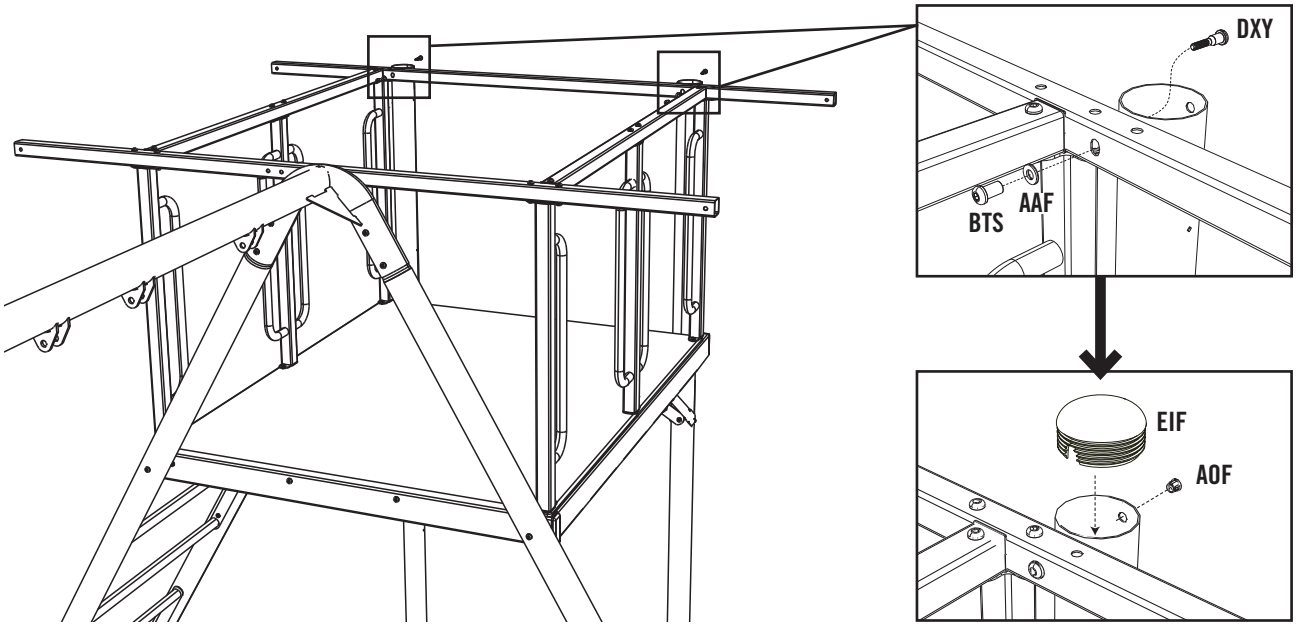
6.6

- Secure the **Climbing Wall Deck Tube (CBW)** to the **One-Handle Rails (CBS)** with the hardware indicated.



6.7

- Secure the **Climbing Wall Deck Tube (CBW)** to the **Right Vertical Pole (CBJ)** and **Left Vertical Pole (CBK)** with the hardware indicated.

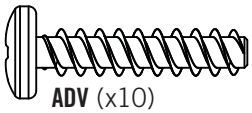


7 CLIMBING WALL AND CHALKBOARD ASSEMBLY

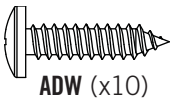
HARDWARE REQUIRED

Hardware Bag





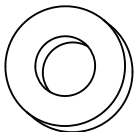
ADV (x10)



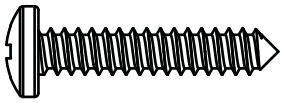
ADW (x10)

Hardware Bag

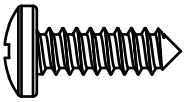




CHX (x2)



ASF (x2)



ARV (x3)

PARTS REQUIRED

CONTENTS OF BOX 1

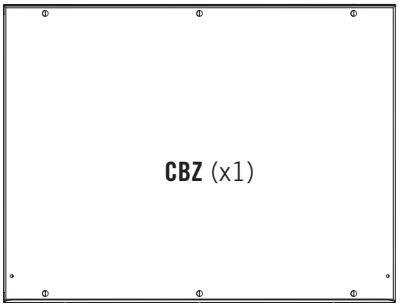




CBY (x1)

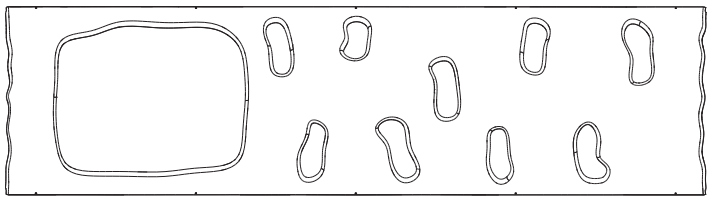
CONTENTS OF BOX 4





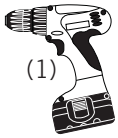
CBZ (x1)

LARGE PLASTIC PARTS

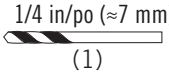


CBX (x2)

TOOLS REQUIRED



(1)



1/4 in/po (≈7 mm)

(1)



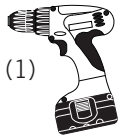
(1)



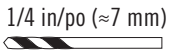
(1)

▶ SECTION 7 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



(1)



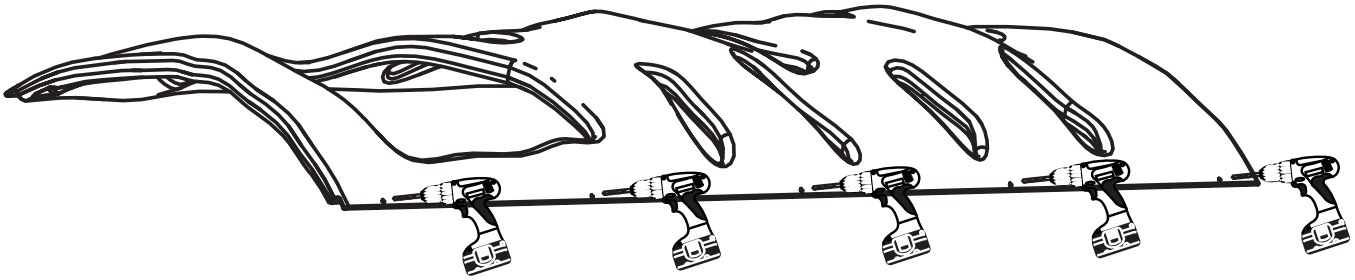
1/4 in/po (≈7 mm)

(1)

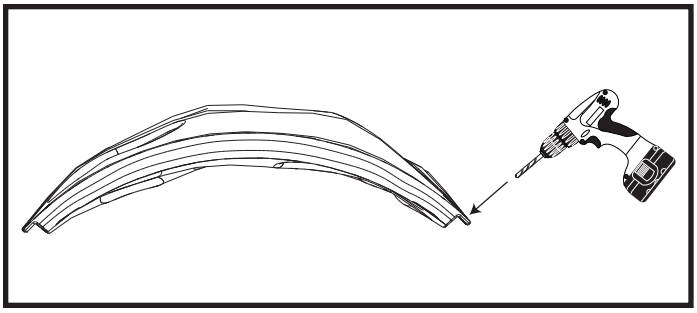


7.1

- Place a **Climbing Wall Panel (CBX)** on the ground, or in a safe drilling position. The indentations in the Climbing Wall indicate the locations needed to be drilled. Using a 1/4 in Drill Bit (not included), drill completely through the plastic.



- *Repeat this step to drill through the indentations in the other Climbing Wall Panel.*



Drill holes at the angle shown

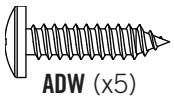
- *The panels have five indentations on each side for a total of 10 indentations per panel. Make sure to drill through all 20 indentations.*

▶ SECTION 7 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



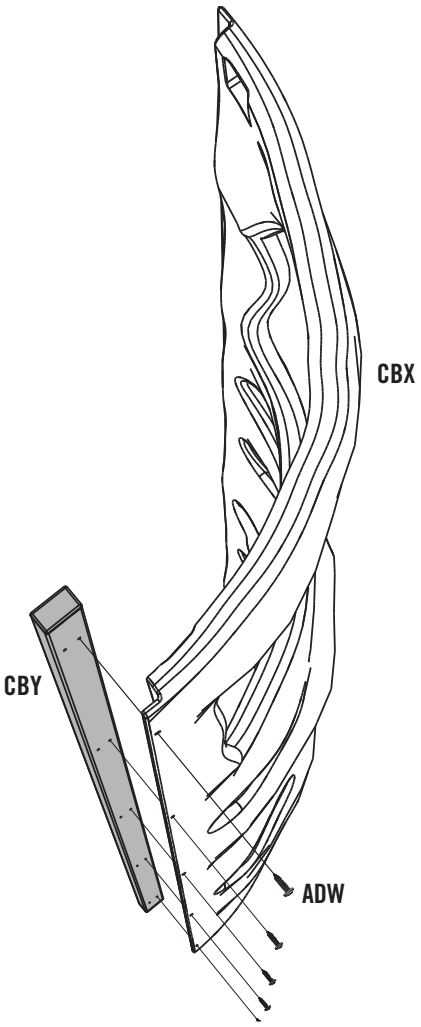
(1)



ADW (x5)

7.2

- Place the **Climbing Wall Pole (CBY)** into one of the notches on the **Climbing Wall Panel (CBX)** as shown. Secure the Pole to the Climbing Wall with the hardware indicated.



▶ SECTION 7 (CONTINUED)

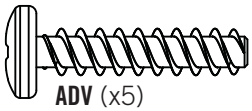
TOOLS AND HARDWARE REQUIRED



(1)



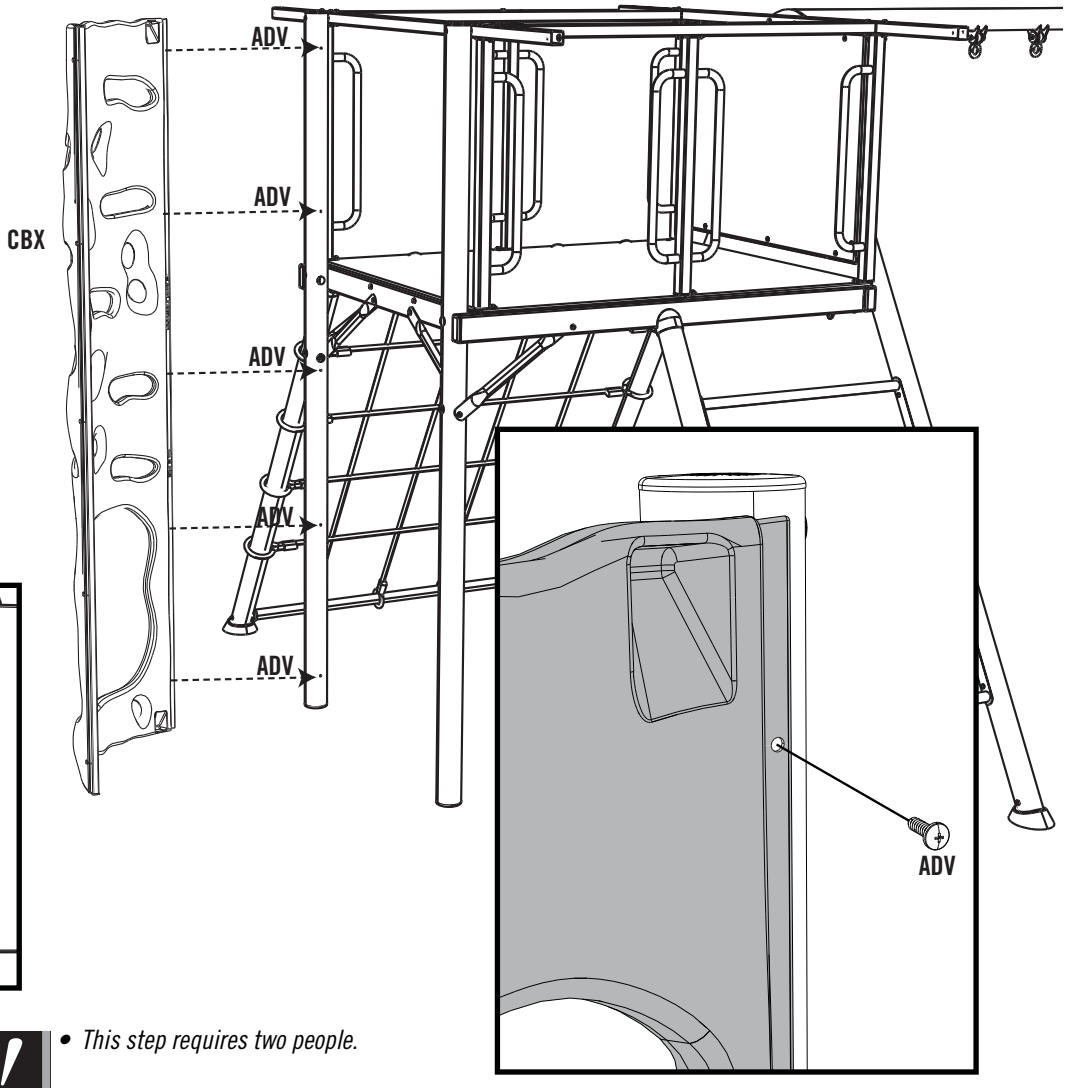
(1)



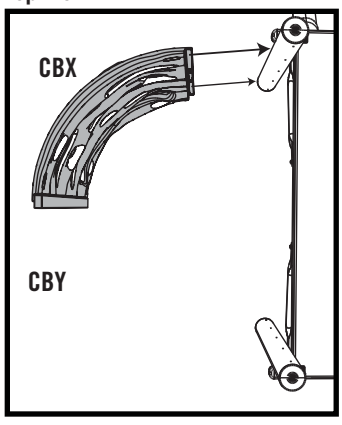
ADV (x5)

7.3

- Place a **Climbing Wall Panel (CBX)** that is attached to the **Climbing Wall Pole (CBY)** in the location shown. Make sure the Climbing Wall Panel is oriented as shown. Secure the Climbing Wall Panel to the **Left Vertical Pole (CBK)** with the hardware indicated.



Top View



- *This step requires two people.*

▶ SECTION 7 (CONTINUED)

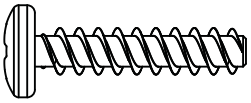
TOOLS AND HARDWARE REQUIRED



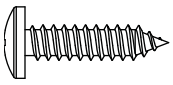
(1)



(1)



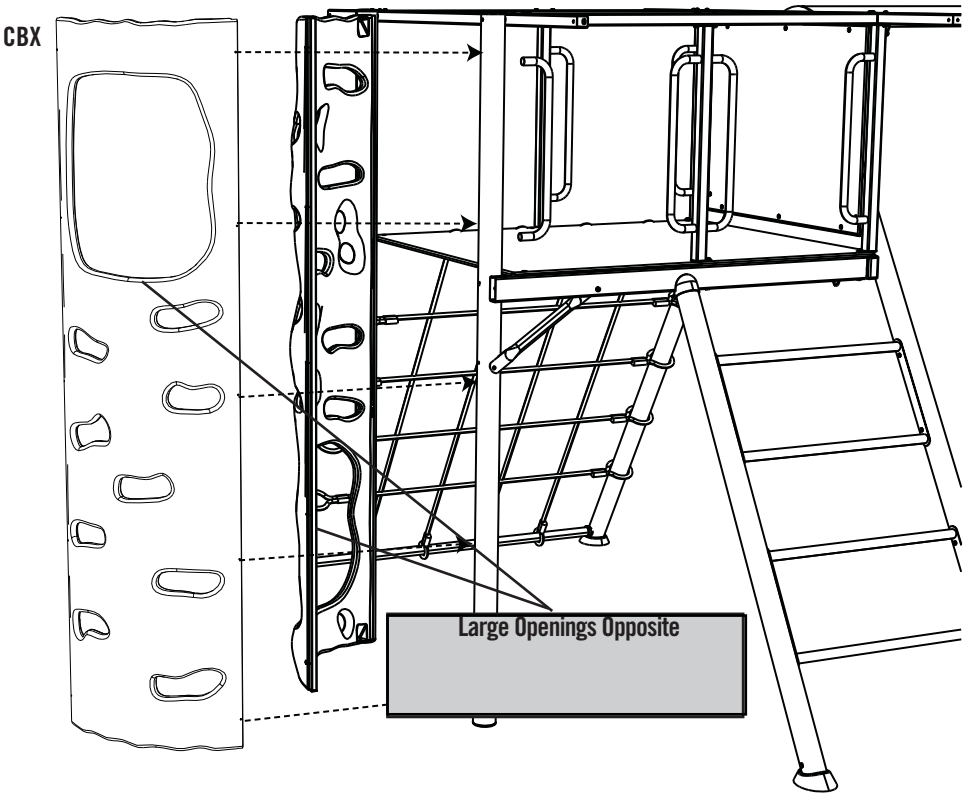
ADV (x5)



ADW (x5)

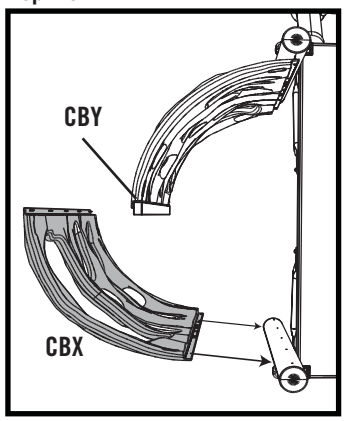
7.4

- Place the other **Climbing Wall Panel (CBX)** that is not attached to the **Climbing Wall Pole (CBY)** in the location shown. Make sure the Climbing Wall Panel is oriented as shown in the image below. Attach this Panel to the Wall Pole using the **Screws (ADW)** and the **Right Vertical Pole (CBJ)** using the **Screws (ADV)**.



! • This step requires two people.

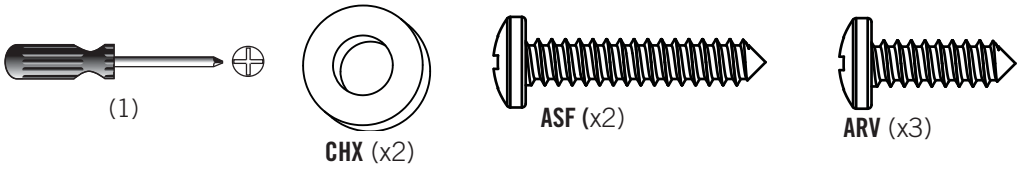
Top View



! • Both Climbing Wall Panels are the same. Mount the panels so that the large openings are opposite.

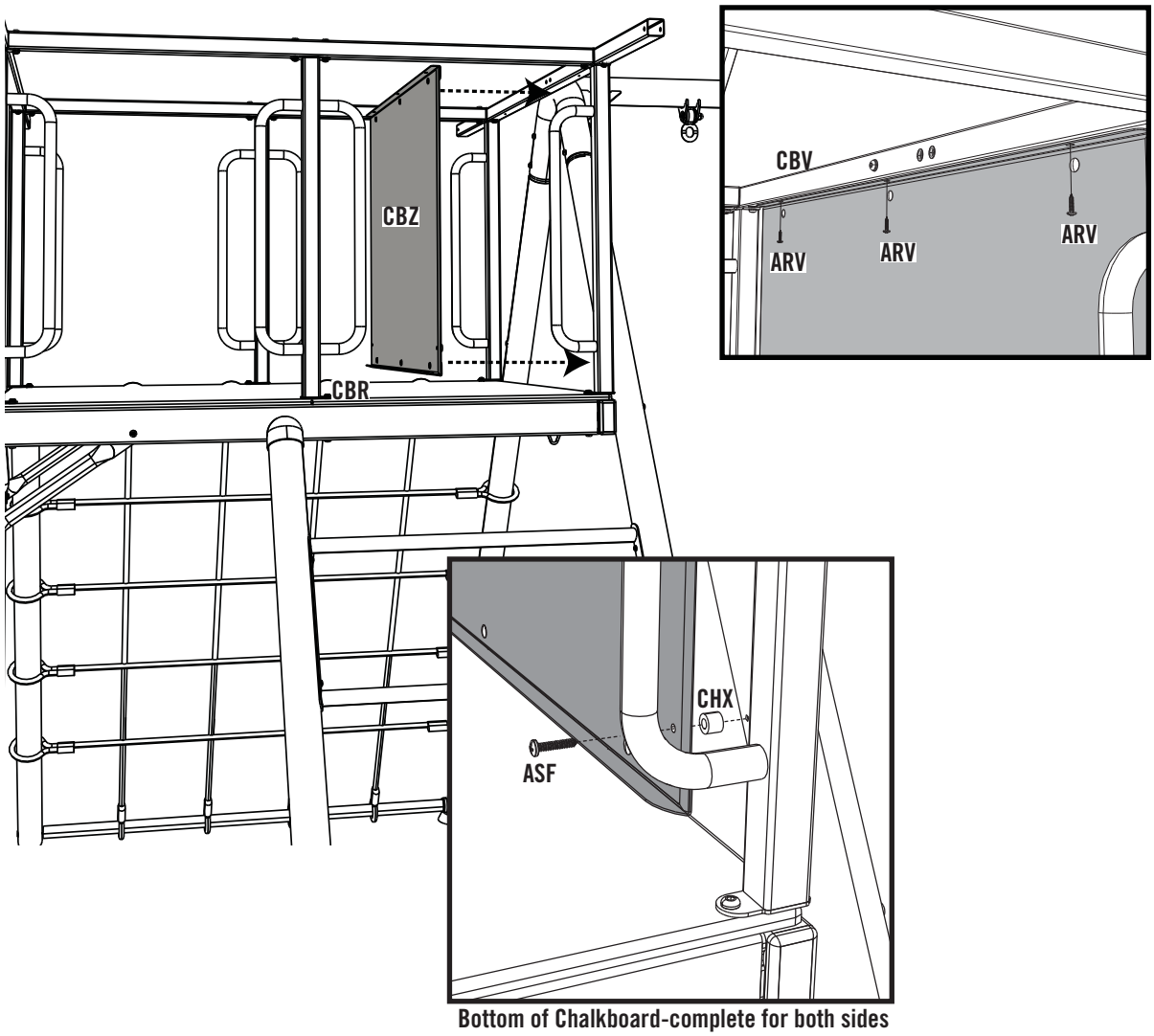
▶ SECTION 7 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



7.5

- Place the **Chalkboard (CBZ)** between the **Deck (CBR)** and the **A-Frame Deck Tube (CBV)**. Secure the bottom of the Chalkboard with two **Screws (ASF)**. Attach the top of the chalkboard with the hardware indicated.



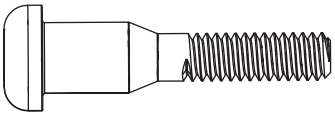
Bottom of Chalkboard-complete for both sides

8 ROOF ASSEMBLY

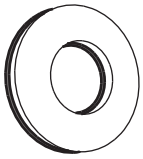
HARDWARE REQUIRED

Hardware Bag

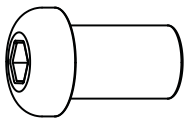




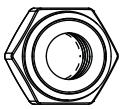
DXY (x8)



BRL (x4)



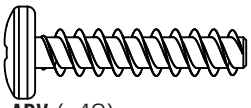
BTS (x8)



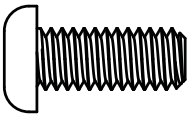
ASE (x4)



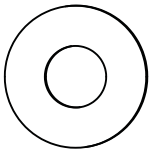
ARO (x4)



ADV (x48)



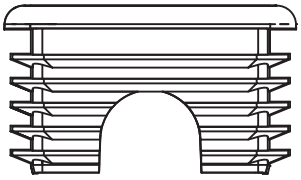
ARN (x8)



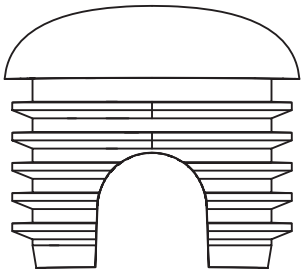
ARL (x8)

Parts Bag





EIG (x4)



EIH (x8)

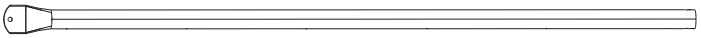
PARTS REQUIRED

CONTENTS OF BOX 3





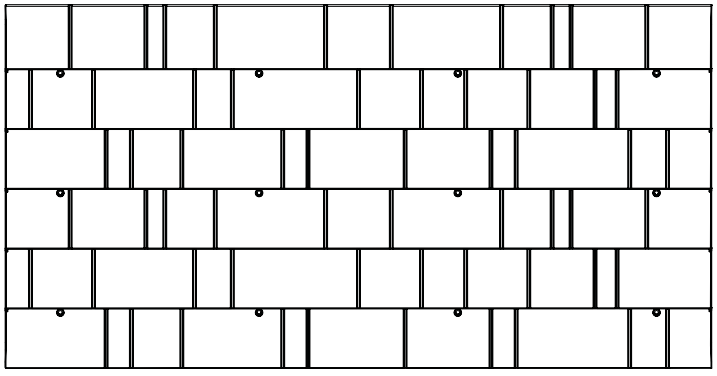
CCA (x2)



CCB (x8)

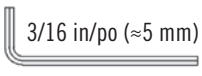
CONTENTS OF BOX 5



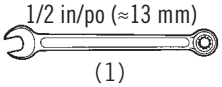


CCC (x4)

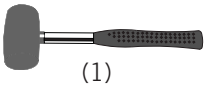
TOOLS REQUIRED



(2)



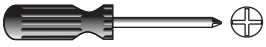
(1)



(1)



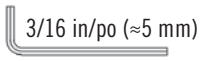
(1)



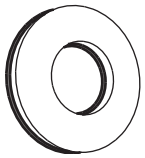
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▶ SECTION 8 (CONTINUED)

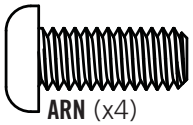
TOOLS AND HARDWARE REQUIRED



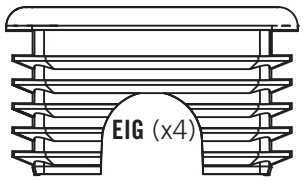
(1)



BRL (x4)



ARN (x4)



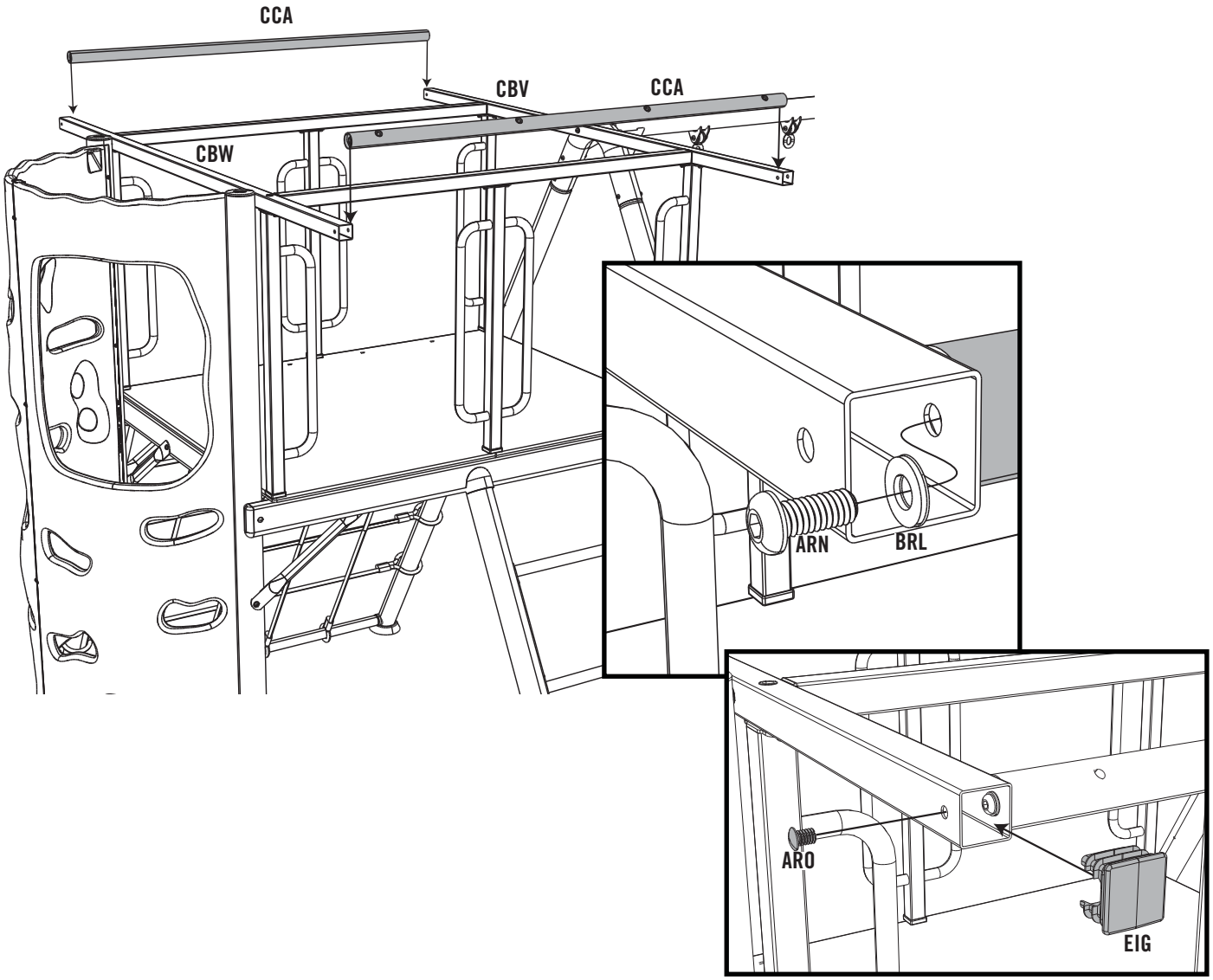
EIG (x4)



ARO (x4)

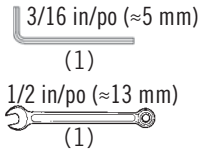
8.1

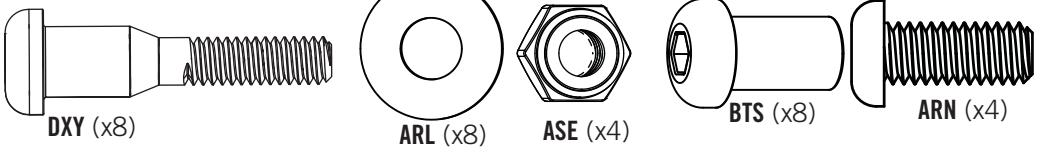
- Secure the **Round Roof Tubes (CCA)** to the **A-Frame** and **Climbing Wall Deck Tubes (CBV, CBW)**. Secure the Round Roof Tubes with the hardware shown. Place a **Flat Plug Cap (EIG)** in each end of the Deck Tubes, then place the **Cap Plugs (ARO)** in the locations shown. Make sure the Round Roof Tube sits so the holes are angled outward as pictured.



▶ SECTION 8 (CONTINUED)

TOOLS AND HARDWARE REQUIRED

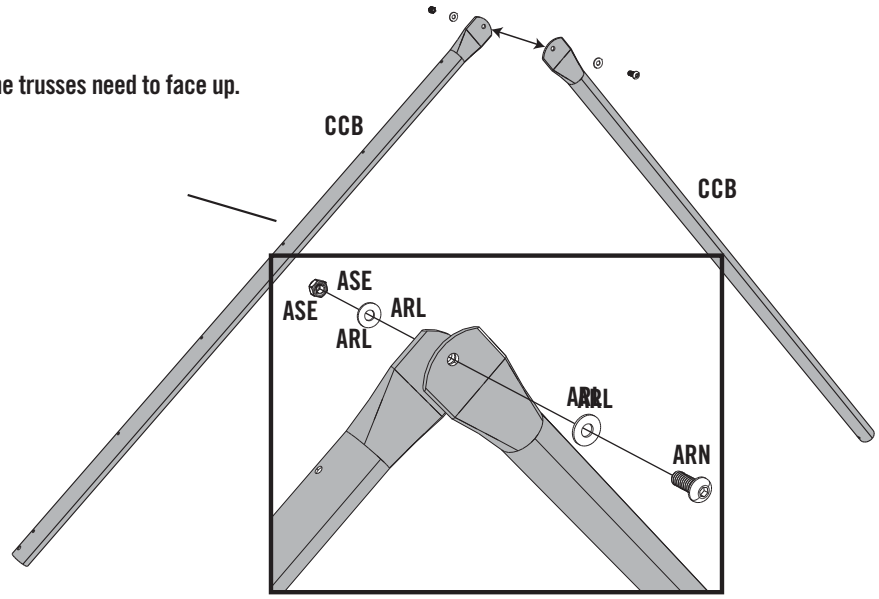




8.2

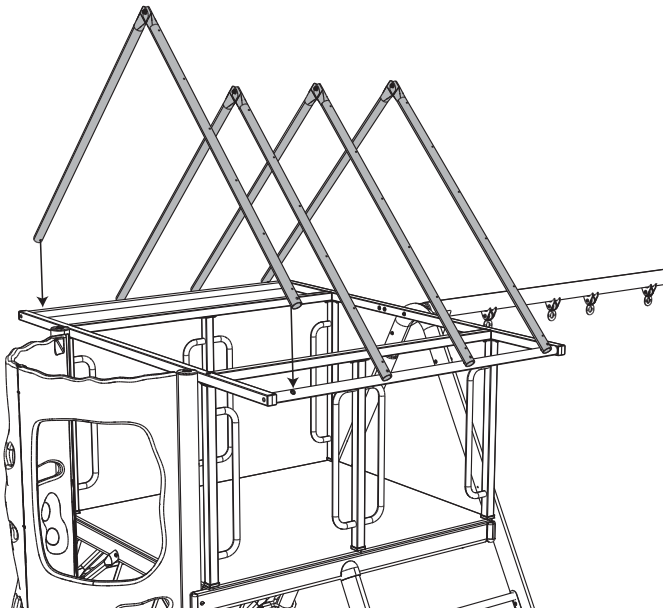
- Connect two **Roof Trusses (CCB)** together as shown. Repeat this step three more times to connect the other six Trusses.

The holes in the trusses need to face up.

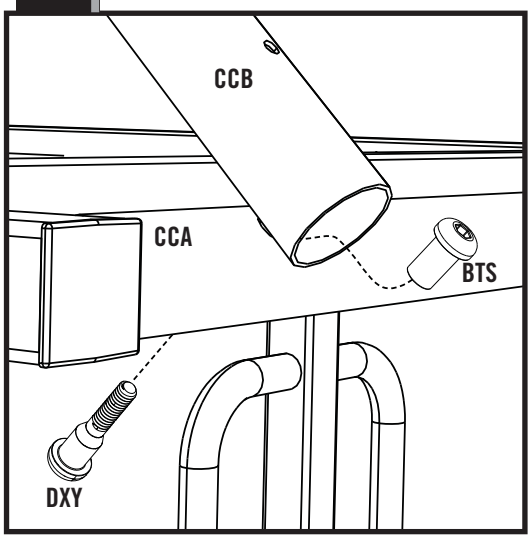


8.3

- Place the Roof Trusses assembled in step 8.2 on the **Round Roof Tubes (CCA)** as shown and secure with the hardware shown.

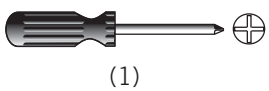


! • *This step requires two people.*



▶ SECTION 8 (CONTINUED)

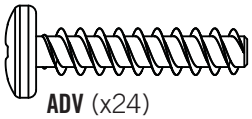
TOOLS AND HARDWARE REQUIRED



(1)



(1)

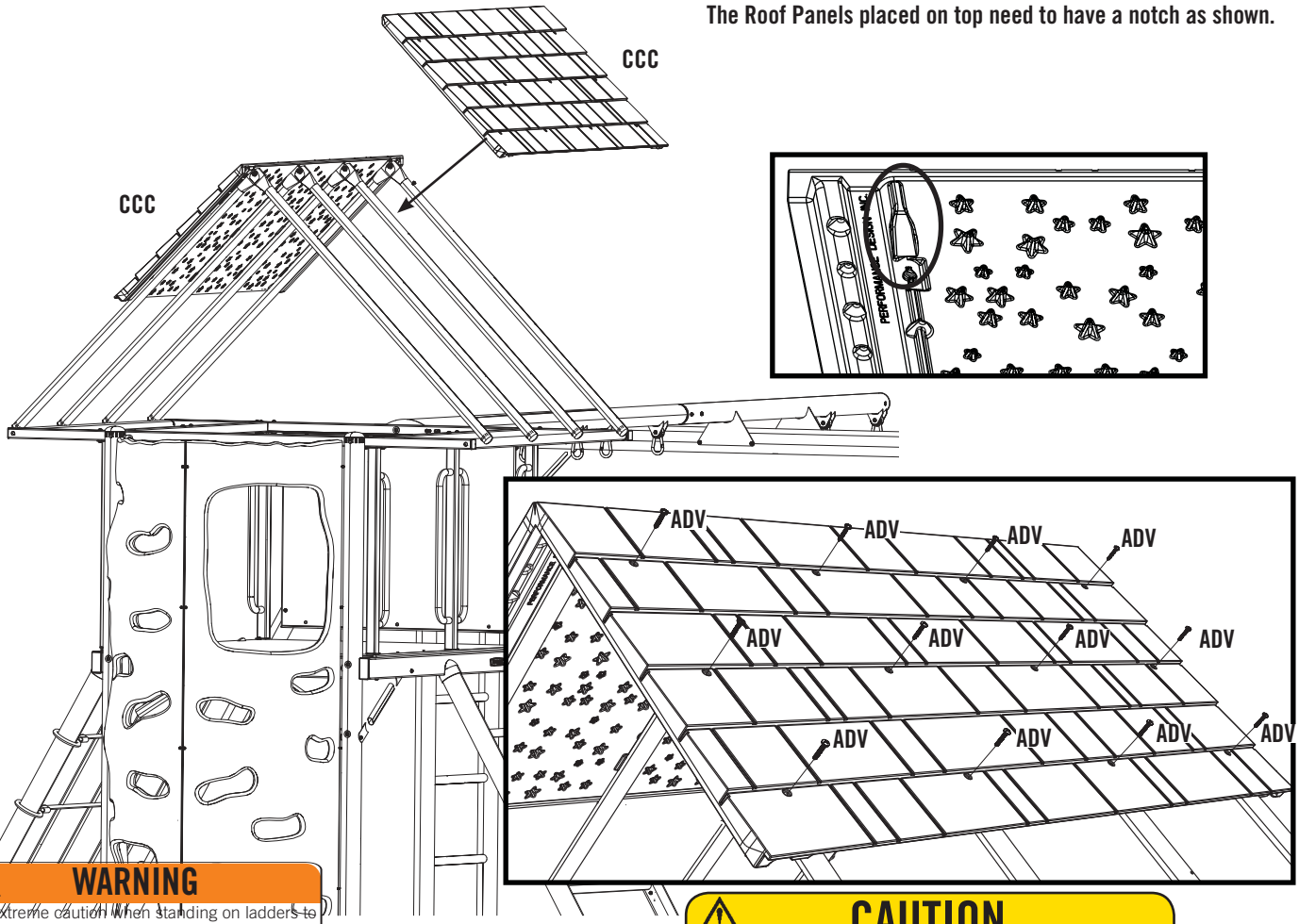


ADV (x24)

8.4

- Attach the **Roof Panels (CCC)** to the **Roof Trusses (CCA)**, and secure the panels as shown. The notch at the top of the panel will line up with the top of the Trusses.

The Roof Panels placed on top need to have a notch as shown.



WARNING

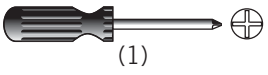
Use extreme caution when standing on ladders to perform assembly steps. Follow all warnings and cautions on the ladder. Failure to follow all of these instructions and warnings could lead to serious personal injury or property damage.

CAUTION

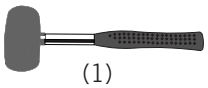
Do not overtighten. Overtightening may damage parts and void warranty.

▶ SECTION 8 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



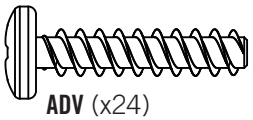
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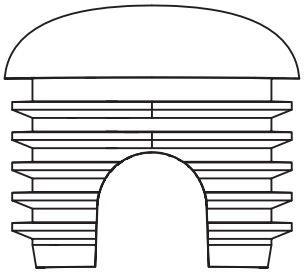
(1)



(1)



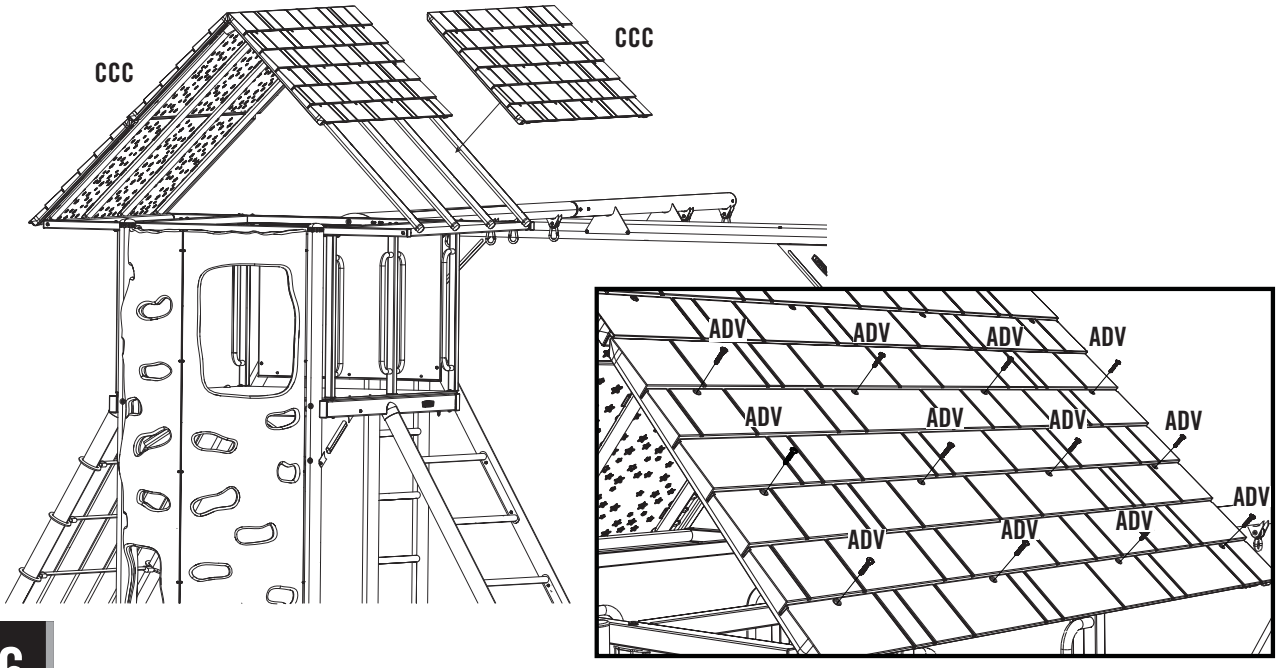
ADV (x24)



EIH (x8)

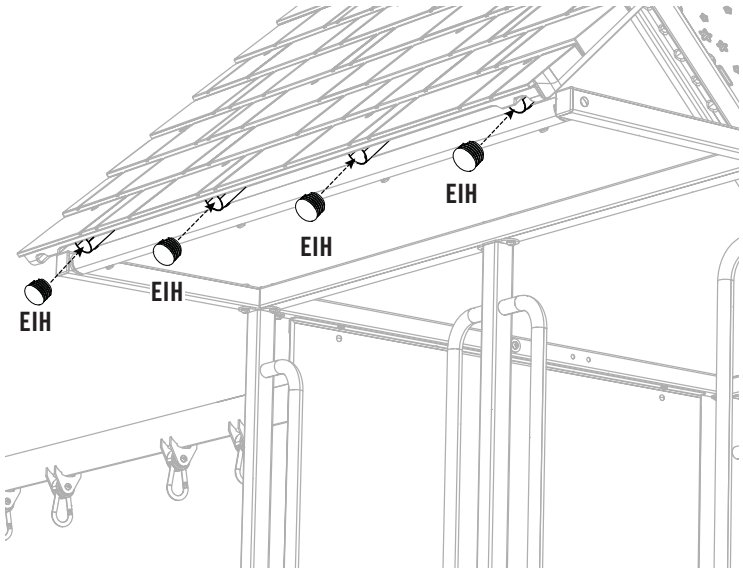
8.5

- Connect the two remaining **Roof Panels (CCC)** with the hardware shown.



8.6

- Insert the **Dome Caps (EIH)** into the ends of the **Roof Trusses (CCB)**. Tap lightly with a Rubber Mallet if necessary.

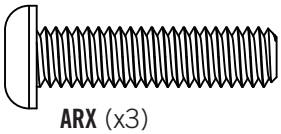


9 SLIDE AND ACCESSORIES ASSEMBLY

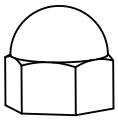
HARDWARE REQUIRED

Hardware Bag

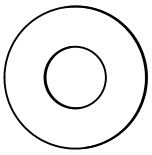




ARX (x3)



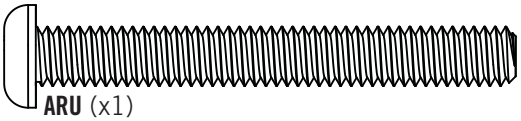
ARM (x3)



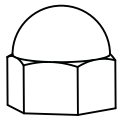
ARL (x6)

Hardware Bag

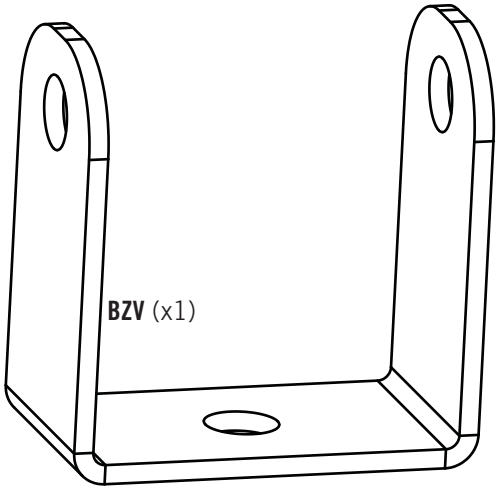




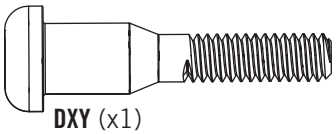
ARU (x1)



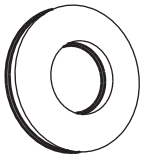
ARM (x1)



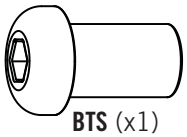
BZV (x1)



DXY (x1)



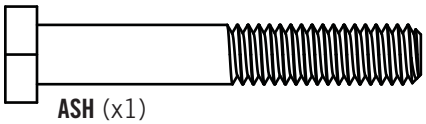
BRL (x2)



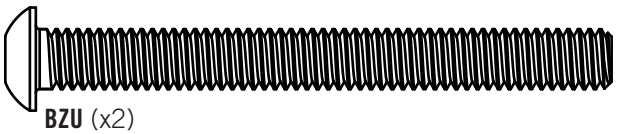
BTS (x1)

Hardware Bag





ASH (x1)



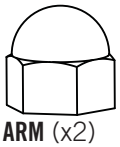
BZU (x2)



BZT (x1)



BRL (x1)



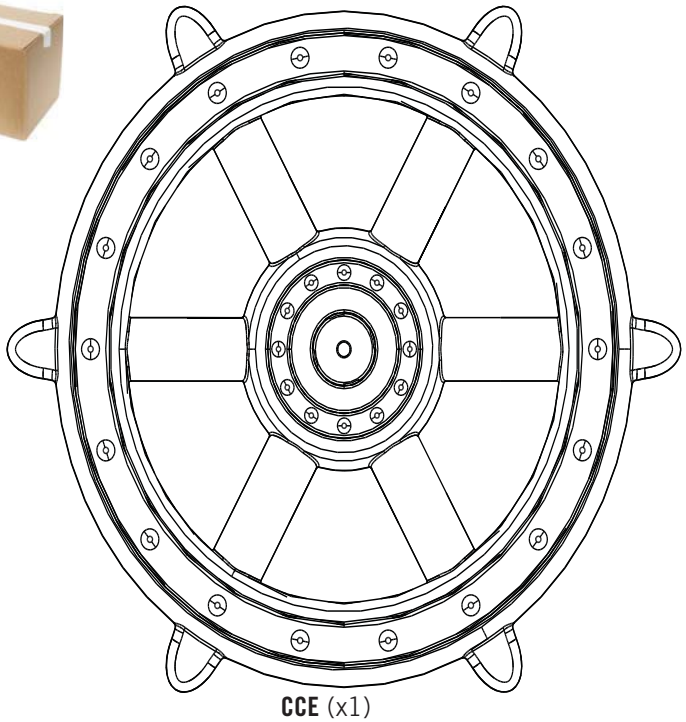
ARM (x2)

9 SLIDE AND ACCESSORIES ASSEMBLY

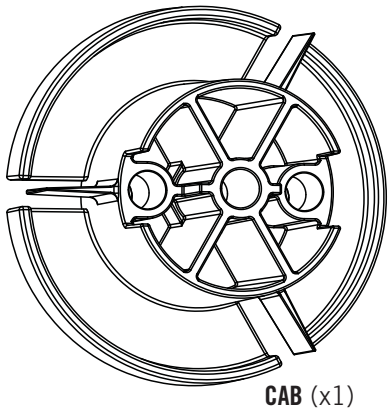
PARTS REQUIRED

CONTENTS OF BOX 6

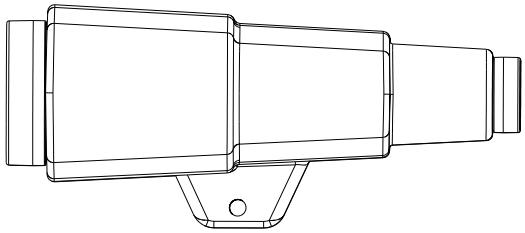




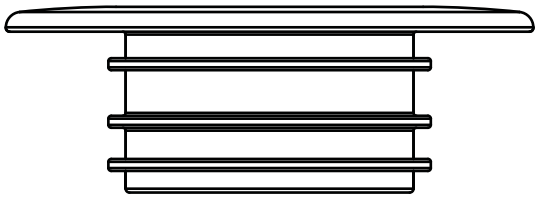
CCE (x1)



CAB (x1)

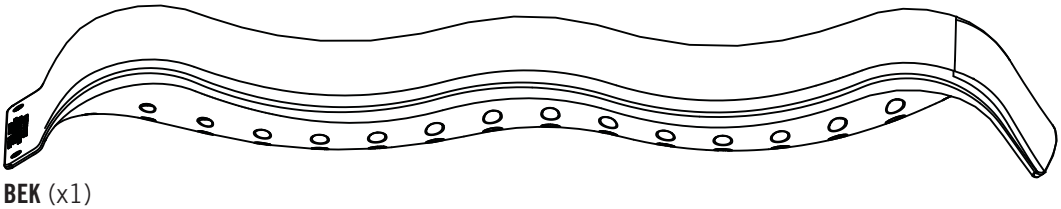


CCD (x1)



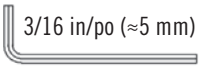
CAA (x1)

LARGE PLASTIC PARTS



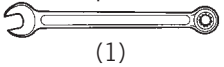
BEK (x1)

TOOLS REQUIRED



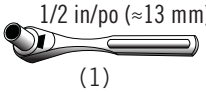
3/16 in/po (≈5 mm)

(2)



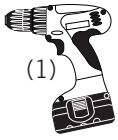
1/2 in/po (≈13 mm)

(1)

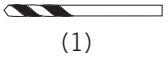


1/2 in/po (≈13 mm)

(1)



(1)

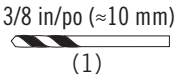


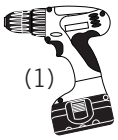
3/8 in/po (≈10 mm)

(1)

▶ SECTION 9 (CONTINUED)

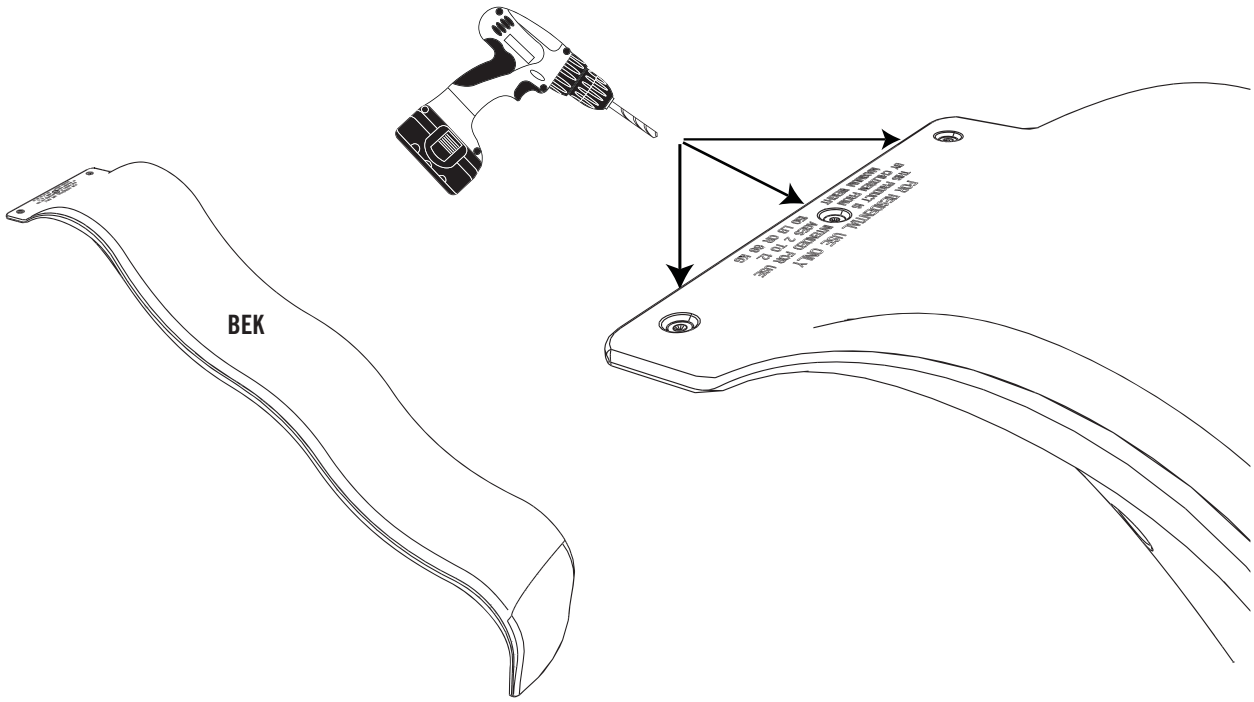
TOOLS AND HARDWARE REQUIRED





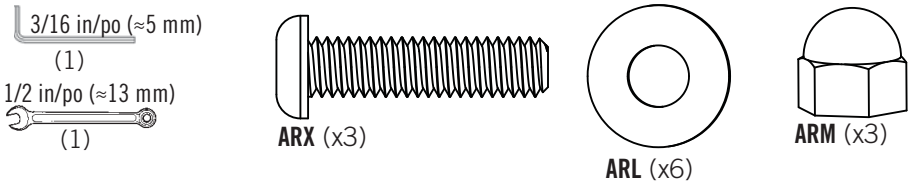
9.1

- Use the Electric Drill to drill a hole through each of the three indents at the top of the slide.



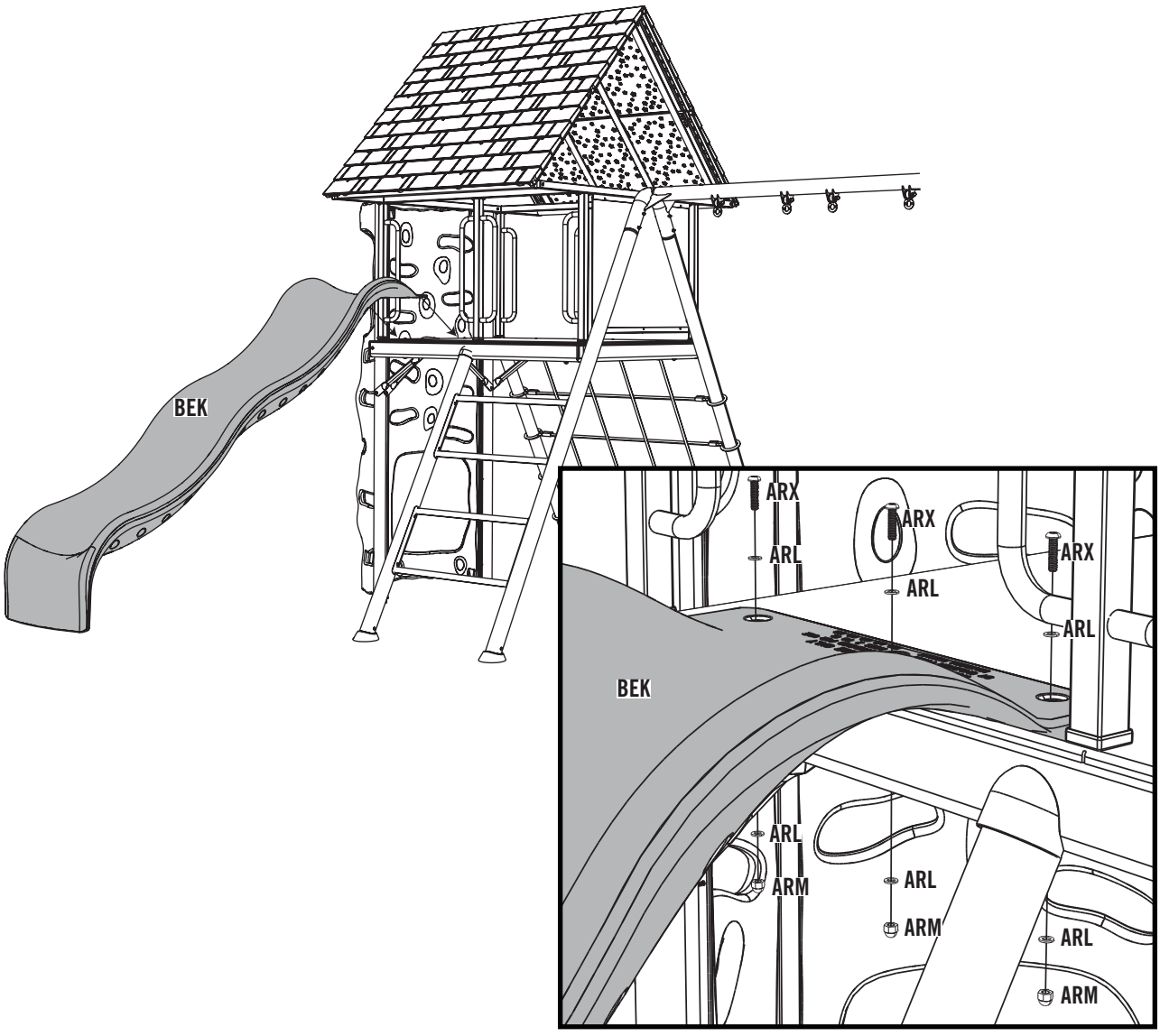
▶ SECTION 9 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



9.2

- Attach the **Slide (BEK)** to the **Deck (CBR)** with the hardware indicated.

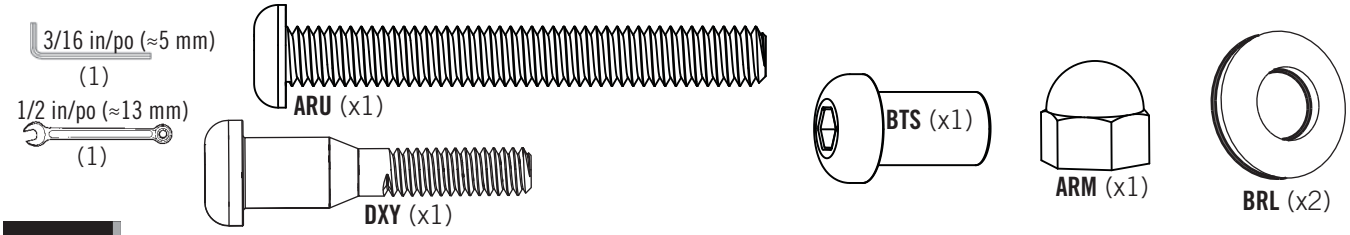


⚠ CAUTION ⚠

- Slide can get hot in direct sunlight. It is not recommended that a slide be installed facing south.

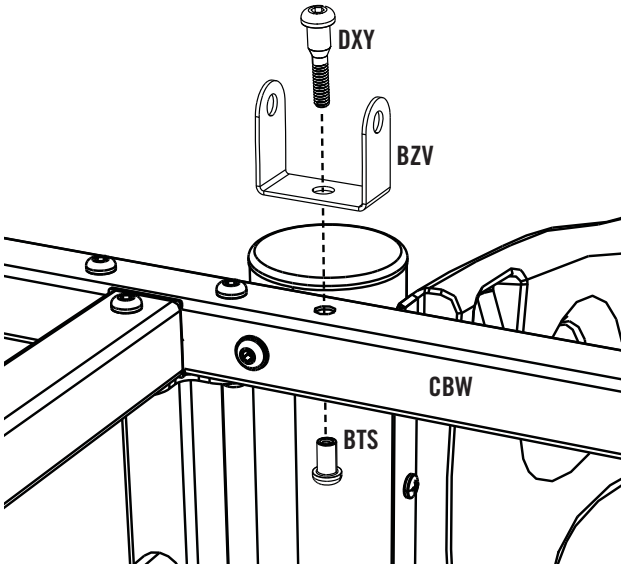
▶ SECTION 9 (CONTINUED)

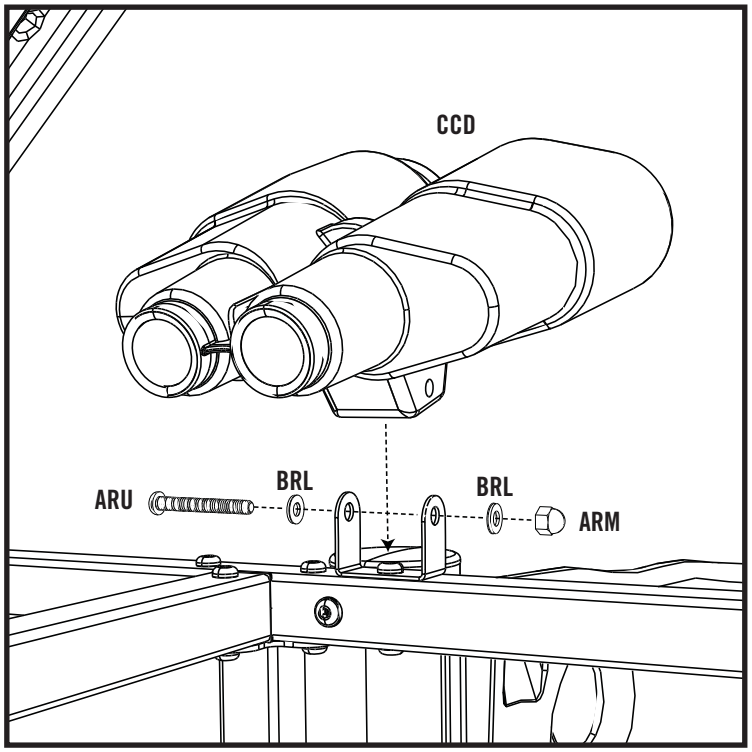
TOOLS AND HARDWARE REQUIRED



9.3

- Attach the **Binocular Bracket (BZV)** to the **Climbing Wall Deck Tube (CBW)** and secure with the hardware shown. Attach the **Binoculars (CCD)** to the Bracket with the hardware shown.

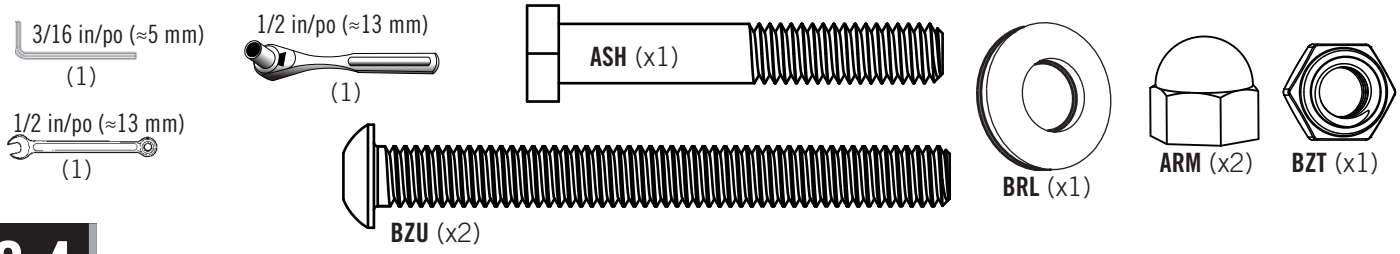




- *Do not overtighten the hardware. The Binoculars will not be able to rotate.*

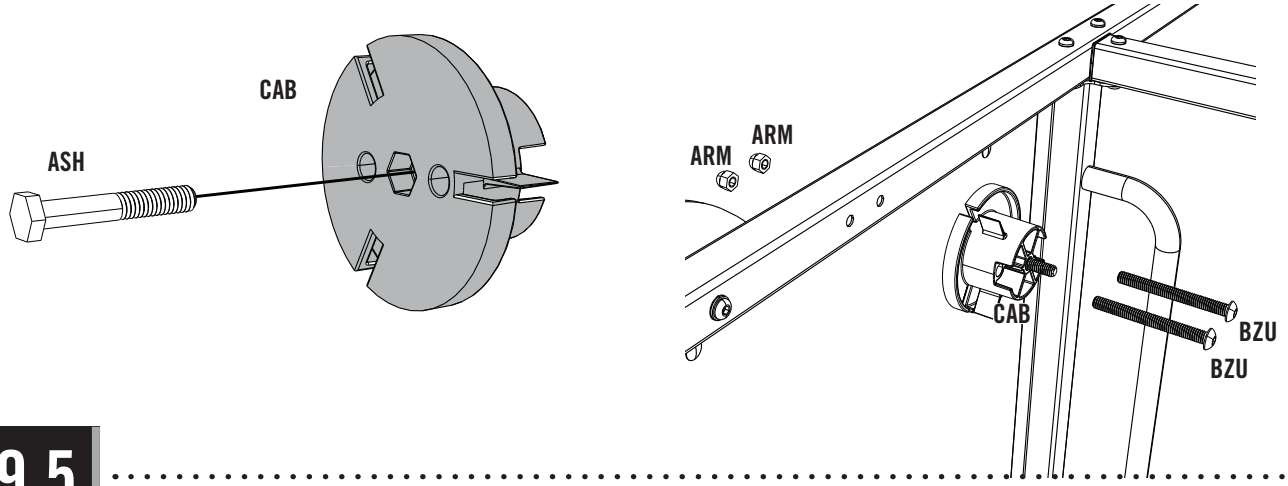
▶ SECTION 9 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



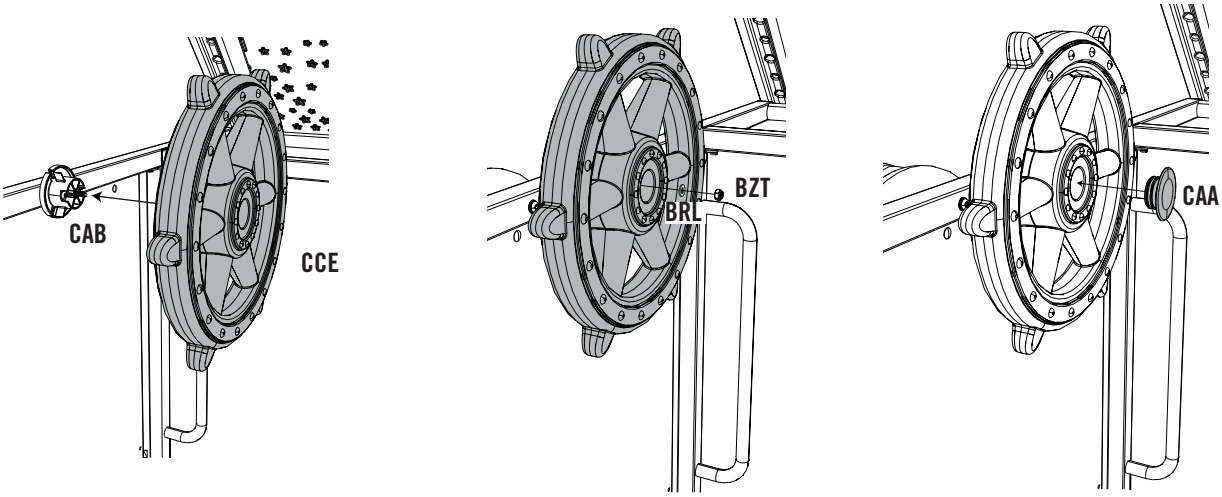
9.4

- Slide the **Hex Bolt (ASH)** into the center hole of the **Wheel Clicker Hub (CAB)** as shown. Attach the Wheel Clicker Hub to the **A-Frame Deck Tube (CBV)** and secure with the hardware shown.



9.5

- Place the **Steering Wheel (CCE)** over the **Wheel Clicker Hub (CAB)** as shown. Secure the Steering Wheel to the Wheel Clicker with the hardware shown. Insert the **Wheel Cap (CAA)** into the front of the Wheel.



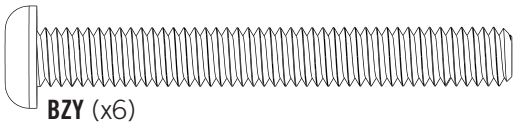
- *Do not overtighten the hardware. The Steering Wheel will not be able to rotate.*

10 SWING ASSEMBLY

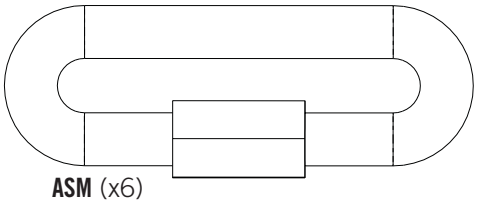
HARDWARE REQUIRED

Hardware Bag

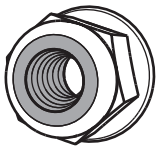




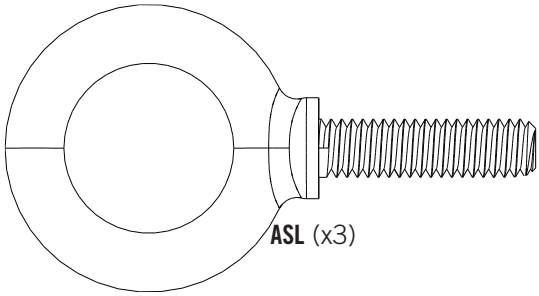
BZY (x6)



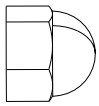
ASM (x6)



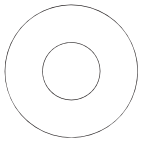
ABK (x3)



ASL (x3)



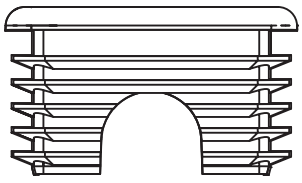
ARM (x6)



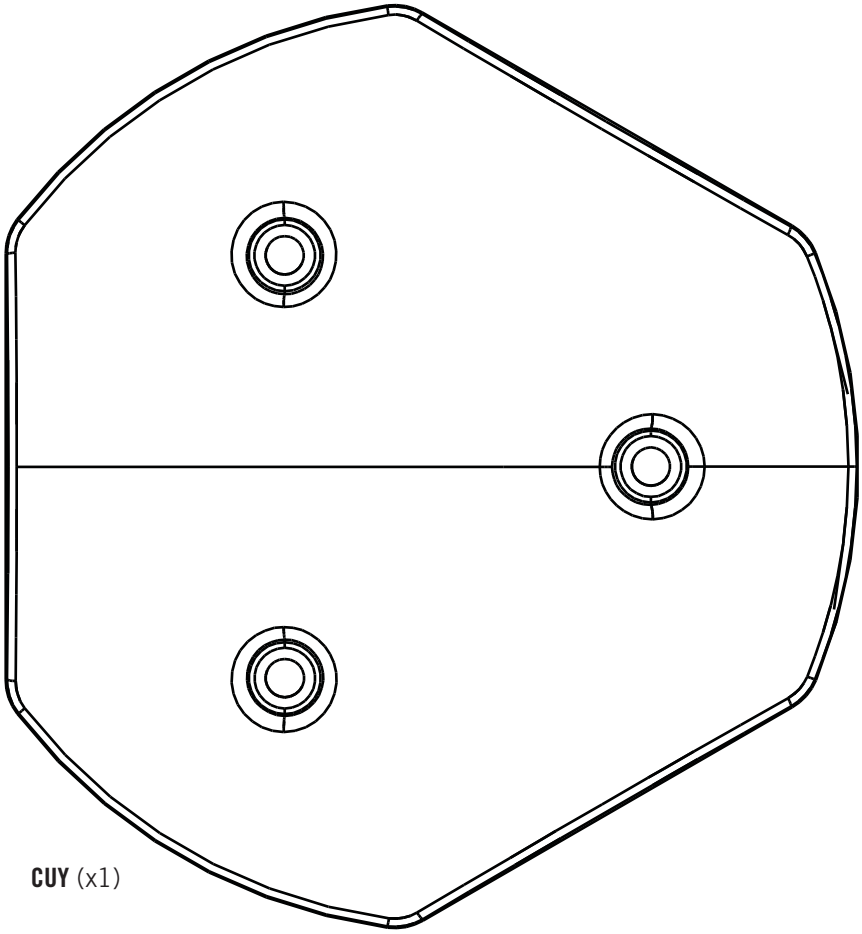
ARL (x3)

Hardware Bag





EIG (x6)



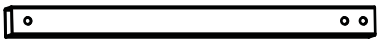
CUY (x1)

10 SWING ASSEMBLY

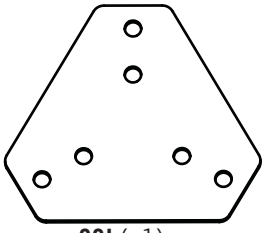
PARTS REQUIRED

CONTENTS OF BOX 2

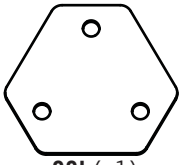




CCG (x3)



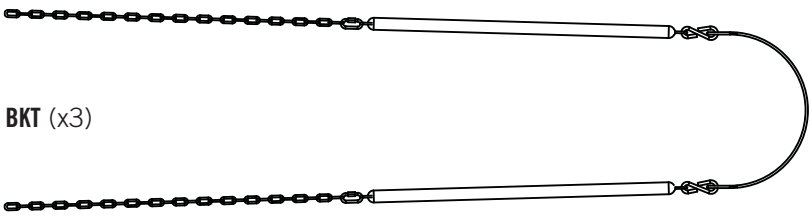
CCJ (x1)



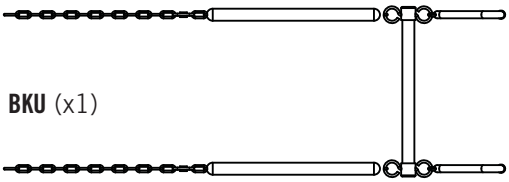
CCI (x1)

CONTENTS OF BOX 6





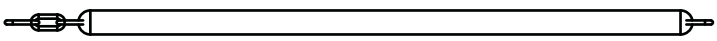
BKT (x3)



BKU (x1)

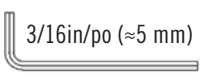


CCF (x3)



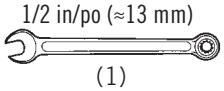
CCH (x3)

TOOLS REQUIRED



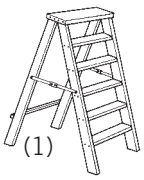
3/16in/po (≈5 mm)

(2)



1/2 in/po (≈13 mm)

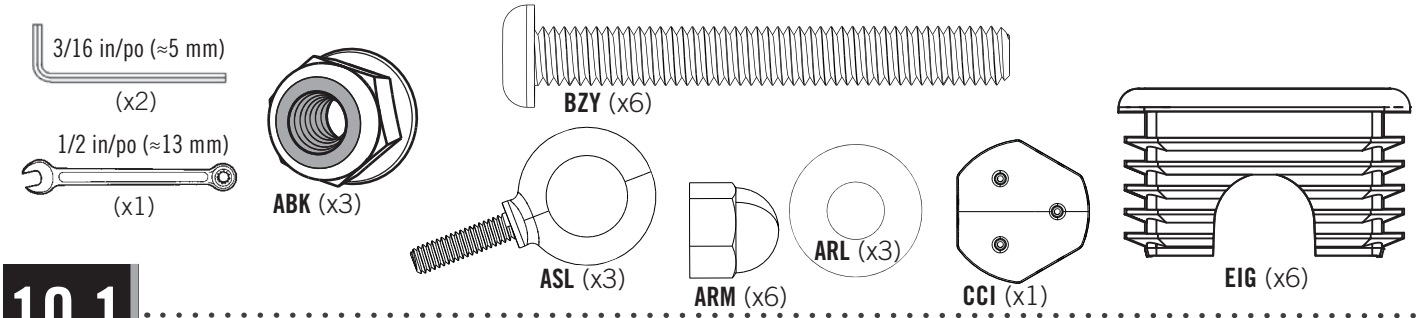
(1)



(1)

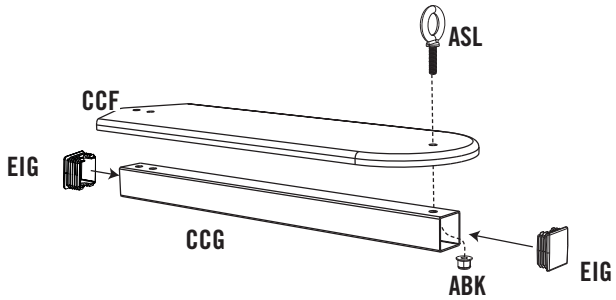
▶ SECTION 10 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



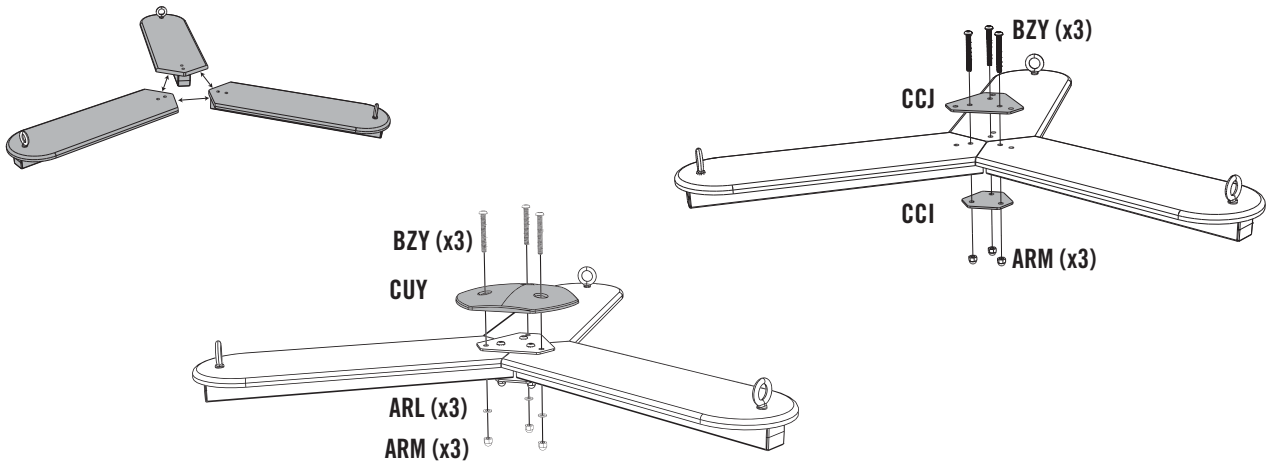
10.1

- Place the **Plastic Seat (CCF)** on top of the **Under-Deck Swing Tube (CCG)** and secure with the hardware shown. After securing the seat to the tube, place the **Square Plug Caps (EIG)** into the end of the Tube with the **Eye Bolt (ASL)**. Repeat this step to assemble the two remaining Plastic Seats to the Square Tubings.



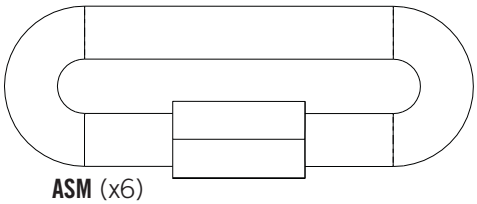
10.2

- Bring the three assemblies completed in step 7.1 together. Secure the assemblies together using the **3-Hole Bracket (CCI) and 6-Hole Bracket (CCJ)** and the hardware shown. Finish the Under-Deck Swing by placing the **Under-Deck Cap (CUY)** on top of the 6-Hole Bracket, and securing it with the hardware shown.



▶ SECTION 10 (CONTINUED)

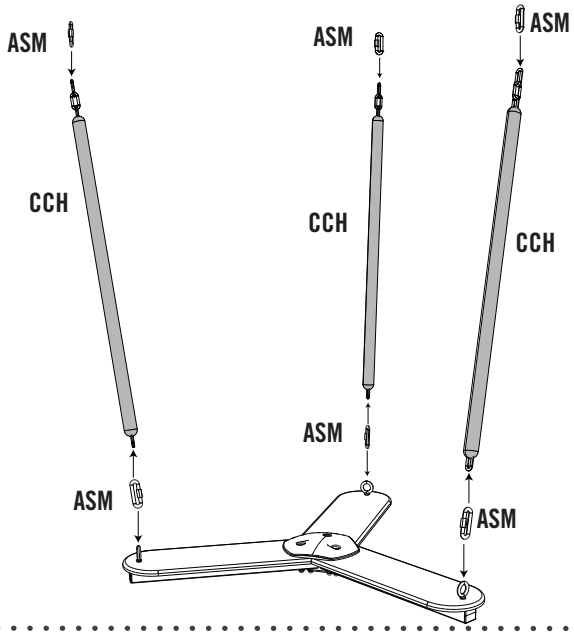
TOOLS AND HARDWARE REQUIRED / OUTILS ET ACCESSOIRES REQUIS / INSTRUMENTAL Y HERRAJE REQUERIDOS



ASM (x6)

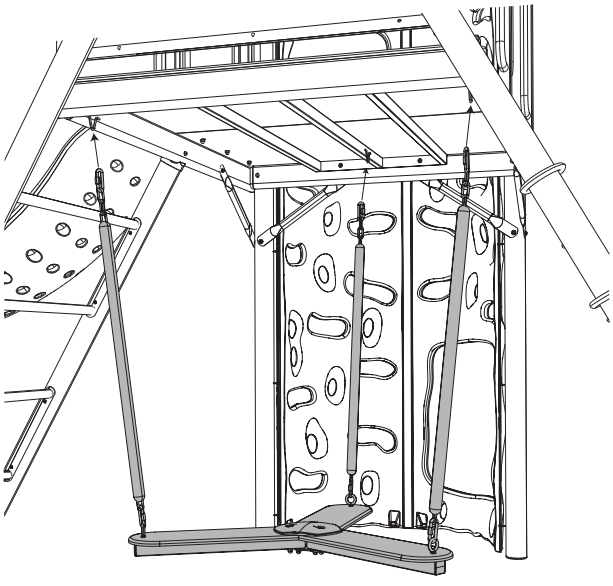
10.3

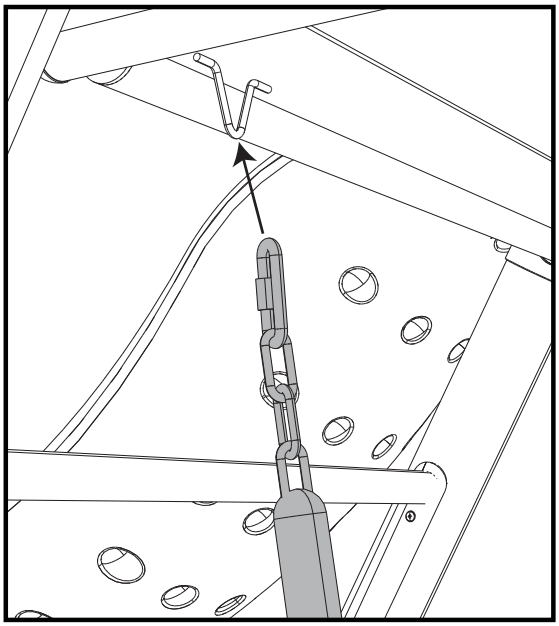
- Attach a **Quick Link (ASM)** to both ends of each Soft Grip Chain. Attach the **Soft Grip Chains (CCH)** to the **Eye Bolts (ASL)** in the Under-Deck Swing Assembly.



10.4

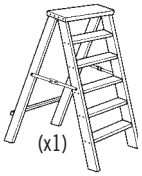
- Attach the **Under-Deck Swing Assembly** to the hooks located on the underside of the Deck.





▶ SECTION 10 (CONTINUED)

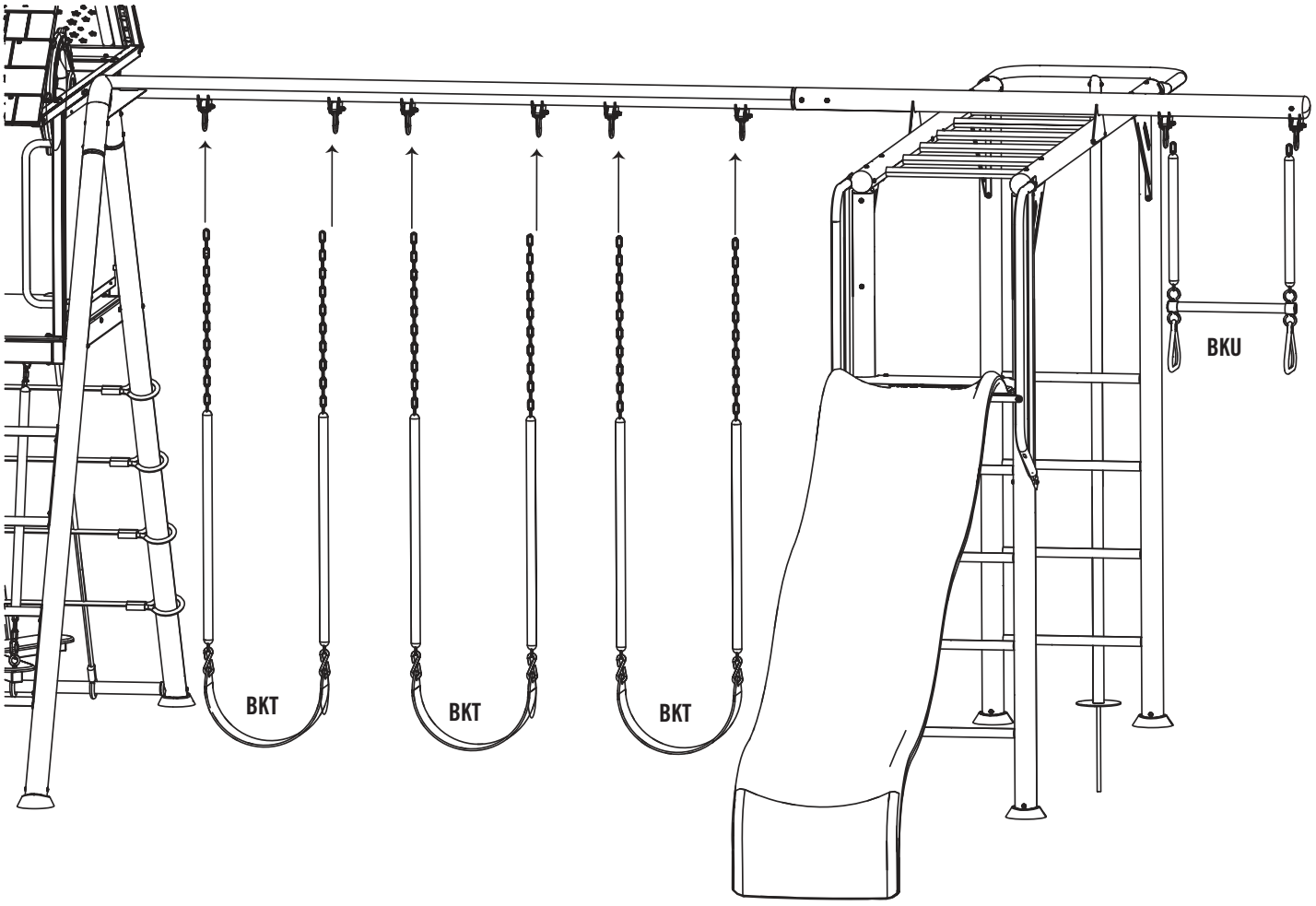
TOOLS AND HARDWARE REQUIRED





10.5

- Attach the **Belt Swings (BKT)** and the **Trapeze Swing (BKU)** to the Swing Hardware as shown.





MAINTENANCE INSTRUCTIONS

If routine checks and maintenance procedures are not done, the equipment could overturn and/or become a hazard.

At the beginning of each play season:

- Tighten all hardware.
- Lubricate all metallic moving parts.
- Check all protective coverings on bolts, pipes, edges and corners. Replace if they are loose, cracked or missing.
- Check all moving parts including swing seats, ropes, cables and chains for wear, rust or other deterioration. Contact customer service for replacement parts.
- Check metal parts for rust. If found, sand and repaint using a non-lead-based paint meeting the requirements of 16 CFR 1303.
- Reinstall any plastic parts, such as swing seats or any other items that were removed for the cold season.
- Rake and check depth of loose fill protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as necessary. (See page 7)

Twice a month during play season:

- Tighten all hardware.
- Check all protective coverings on bolts, pipes, edges and corners. Replace if they are loose, cracked or missing.
- Rake and check depth of loose fill protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as necessary. (See page 7)

Once a month during play season:

- Lubricate all metallic moving parts.
- Check all moving parts including swing seats, ropes, cables and chains for wear, rust or other deterioration. Contact customer service for replacement parts.

At the end of each play season or when the temperature drops below 40°F (5°C):

- Remove plastic swing seats and other items and take them indoors or do not use.
- Rake and check depth of loose fi ll protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as necessary. (See page 7)

Disposal Instructions: *Disassemble and dispose of the playground equipment in such a way that no unreasonable hazards will exist at the time the equipment is discarded. Follow all local disposal requirements.*

WARNING

THIS PRODUCT IS INTENDED FOR THE USE BY CHILDREN FROM AGES 3 TO 12, AND IS FOR RESIDENTIAL USE ONLY. Do not install over concrete, asphalt, packed earth, or any other hard surface. A fall onto a hard surface can result in serious injury.

Observing the following statements and warnings reduces the likelihood of serious or fatal injury:

- On-site adult supervision should be provided for children of all ages.
- Children should not walk close to, in front of, behind, or between moving items.
- Instruct children not to twist swing chains or ropes or loop them over the top support bar since this may reduce the strength of the chain or rope.
- Instruct children to avoid swinging empty seats.
- Teach children to sit in the center of the swings with their full weight on the seats. Never stand or kneel on the swing seat.
- Instruct children not to use the equipment in a manner other than intended.
- Instruct children not to get off equipment while it is in motion.
- To prevent entanglement and strangulation, dress children appropriately using well-fitting shoes and avoiding ponchos, scarves, jackets with neck drawstrings, helmets with straps, and other loose-fitting clothing that is potentially hazardous while using equipment.
- Instruct children not to climb when the equipment is wet.
- Instruct children not to attach items to the playground equipment that are not specifically designed for use with the equipment, such as, but not limited to, jump ropes, clothesline, pet leashes, cables and chain as they may cause a strangulation hazard.
- Make sure guardrails are in place at all times.

5-YEAR LIMITED FACTORY WARRANTY

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

1. Lifetime Playground 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 playground 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 playground 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 or unreasonable use 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.

LIFETIME®

5-YEAR LIMITED FACTORY WARRANTY

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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 or unreasonable use 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.

LIFETIME®

Discover other outdoor sports & camping gear on our website.