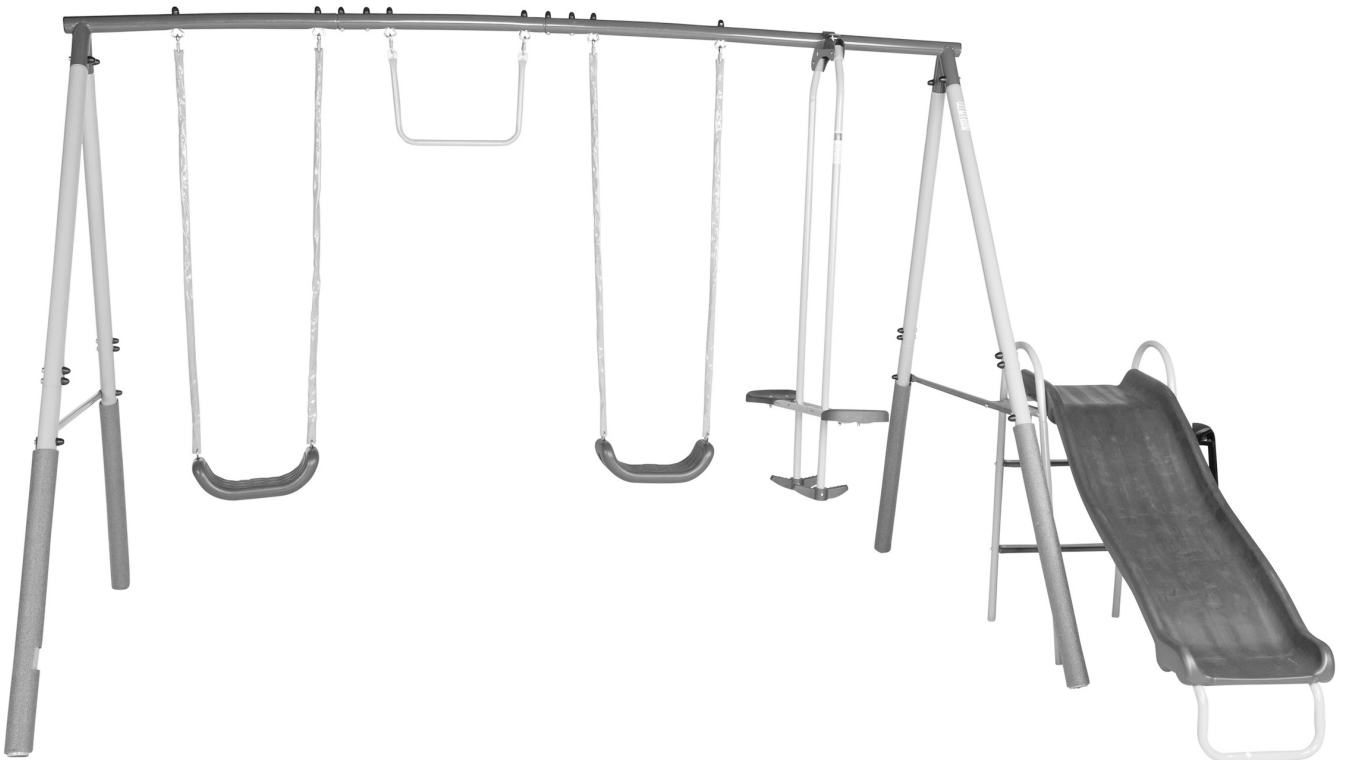


ALEKO®

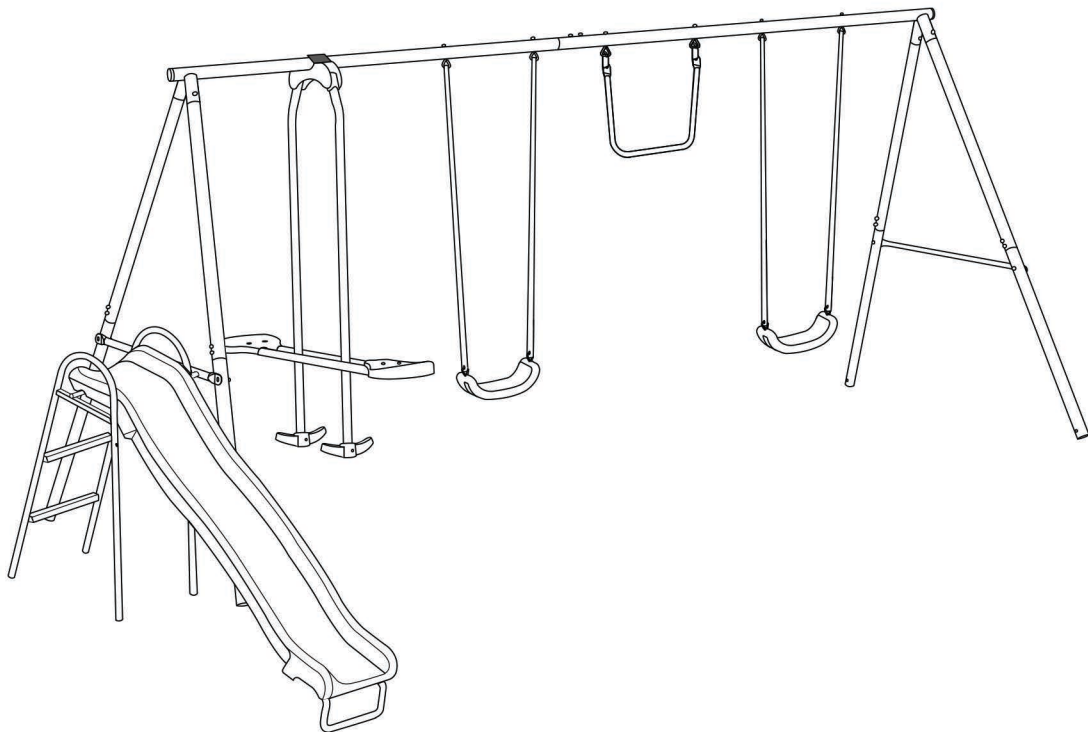
Outdoor Sturdy Child Swing Set with 2 Swings, Trapeze, Glider, and Slide



SKU: BSW09

ALEKO®
www.ALEKO.com
SKU# BSW09

Multi-play 4 Unit Swing Set with Slide



FOR RESIDENTIAL USE ONLY

⚠ WARNING

- This product is designed to be used simultaneously by up to 6 children between the ages 3 to 8.
- Maximum weight of each user is 100lbs(45kg). Combined weight of all users must not exceed 600lbs(272kg).
- Carefully read this entire instruction manual before you start to assemble or use this swing set.
- You must follow all instructions and warnings while using this equipment.
- Constant adult supervision is required during use.
- Do not use this swing set on hard packed soil, concrete, or any kind of hard surface.
- This equipment must be anchored (anchors not included). You should consult your local contractor regarding the best way to anchor the product in your location of installation.
- Assembly requires at least two adults.

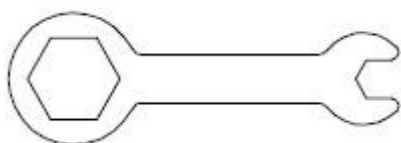
Save this instruction manual for future reference

TOOLS NEEDED

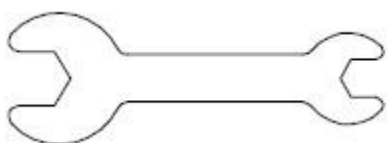
Please prepare the following tools prior to assembling this equipment.



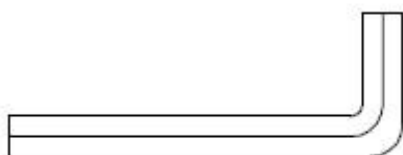
Special Socket Wrench (Included)



Wrench (Included)



Wrench (included)



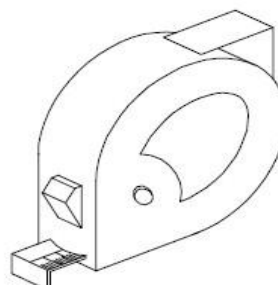
Small Allen wrench (Included)



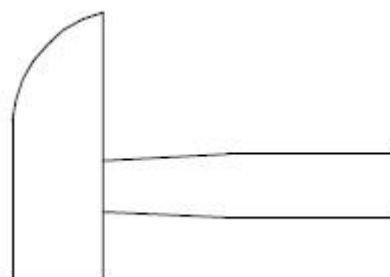
Small Allen wrench (Included)



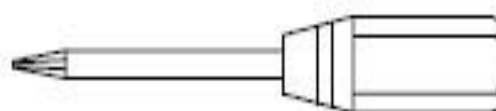
Big Allen wrench (Included)



Tape Measure (Not included)



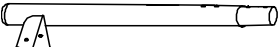
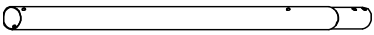


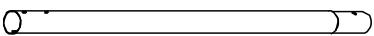
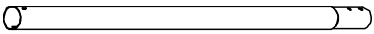
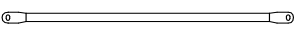
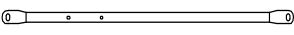
Hammer
(May be needed for installing anchor)
(Not included)



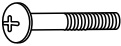




Flat head and Philips head screwdriver
(Not included)

PARTS LIST






Parts List for Main Frame

Part No.	Picture	Description	Quantity
A1A		TOP BAR - SHORT	1
A2A		TOP BAR - MIDDLE	1
A3A		TOP BAR - LONG	1
C2		END CAP (PRE-ASSEMBLED)	2
A4A		UPPER LEG	4
A5A		LOWER LEG	4
A6		CROSS BAR	1
A7		CROSS BAR- WITH TWO HOLES FOR CONNECTING SLIDE	1

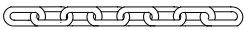


Hardware used for Main Frame

Part No.	Picture	Description	Quantity
B1		BOLT 5/16" x 2.52" (8mm x 64mm)	20
B3		NYLON NUT 5/16" (8mm)	20
B4		PLASTIC CAP (WITH ARC WASHER)	20
B5		ARC WASHER 5/16" (8mm)	16
B6		WASHER 5/16" (8mm)	4

Parts List for Trapeze

Part No.	Picture	Description	Quantity
P1		TRAPEZE	1
P2		EYE- BOLT (PRE-ASSEMBLED)	2
P3		RUBBER CAP (PRE-ASSEMBLED)	2
P4		NYLON NUT 5/16" (8mm)	2
P5		PLASTIC CAP (CURVED FOR ARC WASHER)	2

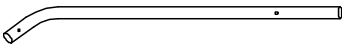









Parts List for Swing Seat

Part No.	Picture	Description	Quantity
J1		SWING CHAIN	4
J2		EYE-BOLT (PRE-ASSEMBLED TO SWING CHAIN)	8
J3		SWING SEAT	2






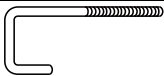






Hardware used for Swing Seat

Part No.	Picture	Description	Quantity
J4		NYLON NUT 5/16" (8mm)	8
J5		LARGE WASHER	4
J6		PLASTIC CAP (CURVED FOR ARC WASHER)	4
J7		PLASTIC CAP (FLAT FOR LARGE WASHER)	4



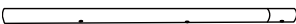
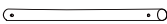



Parts List for Glide Ride

Part No.	Picture	Description	Quantity
L1-N		TOP SECTION HANGER	2
L2-N		GLIDE SEAT SUPPORT	2
M1		TUBE CAP (PRE-ASSEMBLED)	2
M2		SMALL NYLON BEARING (PRE-ASSEMBLED)	2
M3		LARGE BEARING	4
M4		GLIDE SEAT	2
M5		FOOTREST	2
L3		BRACKET	1
L4		BRACKET CLAMP	1
L5		REINFORCING STEEL SPACER	2










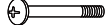
Hardware used forGlide Ride

N3		BOLT 5/16" x 1" (8mm x 25mm)	2
N10		NYLON NUT 5/16" (8mm)	2
N1		BOLT 1/4" x 1.46" (6mm x 37mm)	4
N2		BOLT 1/4"x 1.7" (6mm x 43mm)	2
N4		SCREW 1/4" x 0.73" (5.4mm x 18.5mm)	4
N5		J-BOLT	2
N6		SPRING WASHER (MEDIUM)	4
N7		NUT 1/4" (6mm)	2
N8		CAP BOLT 1/4" x 0.55" (6mm x 14mm)	2
N9		CAP NUT 1/4" (6mm)	4
N11		SPRING WASHER (LARGE)	2
N12		WASHER (SMALL)	4

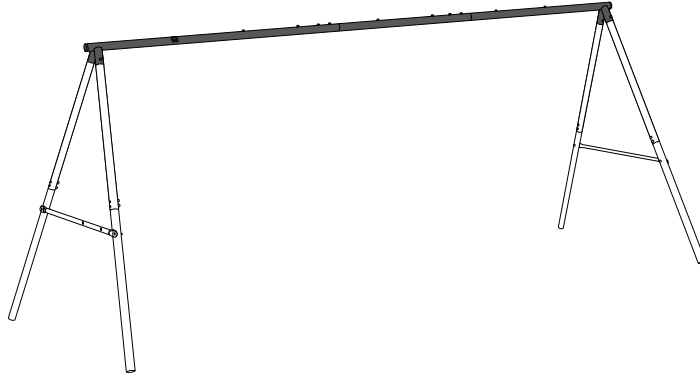
Parts used for Slide

Part No.	Picture	Description	Quantity
X1-N		SLIDE SUPPORT (WITH OPENING)	1
X2-N		SLIDE SUPPORT	1
X3-N		SLIDE LEG TUBE	2
X4-N		SLIDE TOP SUPPORT BAR	1
X5-N		SLIDE FRONT SUPPORT	1
X6		SLIDE LADDER STEPS	2
Y2		SLIDE	1

Hardware used for Slide

Part No.	Picture	Description	Quantity
Y1		PLASTIC CONNECTOR	2
Z1		BOLT 1/4"x38mm	2
Z2		BOLT 1/4"x115mm	2
Z3		SPRING WASHER(LARGE)	4
Z4		CAP NUT 1/4"	10
Z5		CAP BOLT 1/4"x14mm	4
Z6		SPRING WASHER (MEDIUM)	20
Z7		BOLT 1/4"x75mm	2
Z8		BOLT 1/4"x35mm	4
Z9		BOLT 1/4"x60mm	4

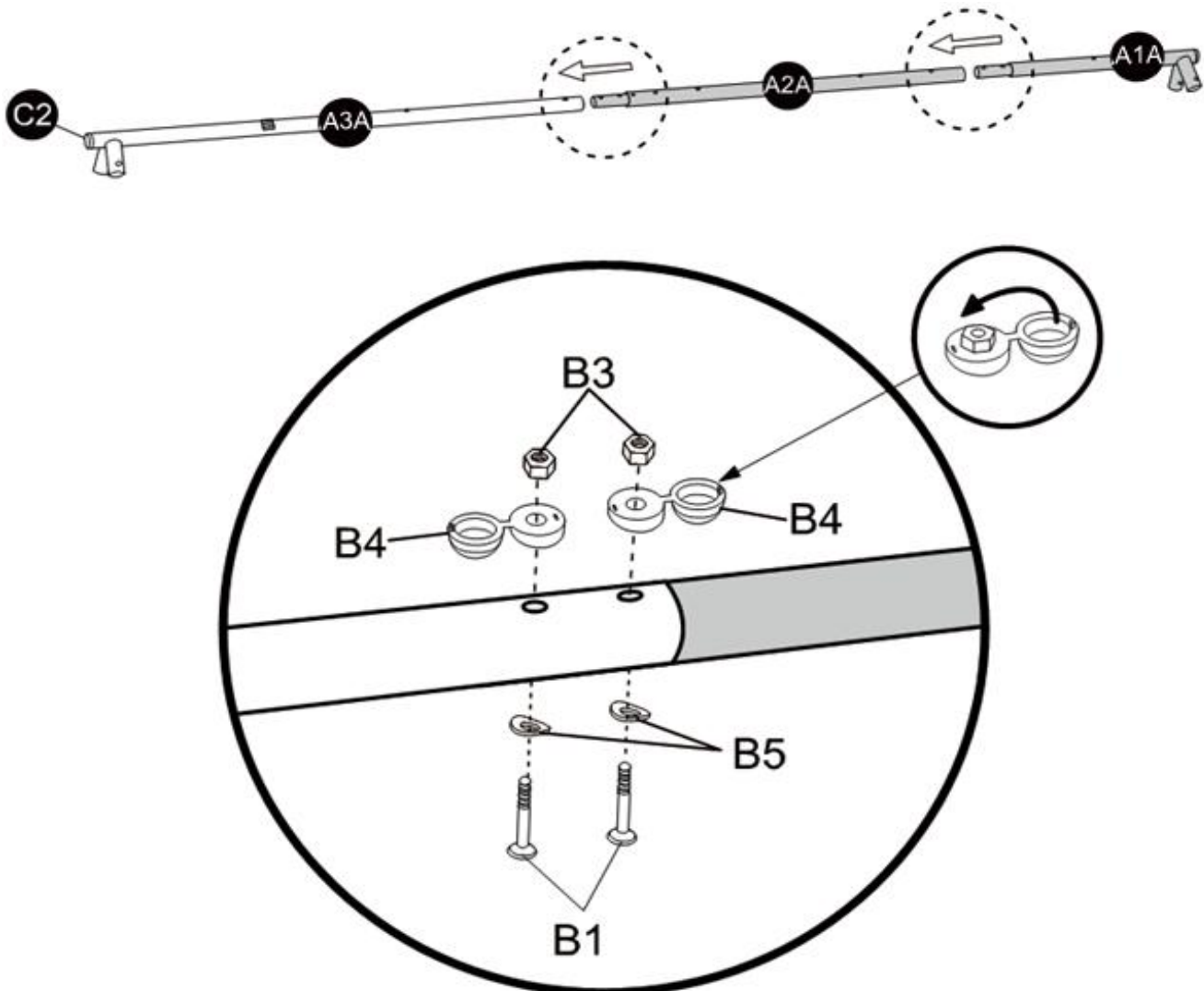
AREA OF INSTALLATION- SWING SET TOP BAR



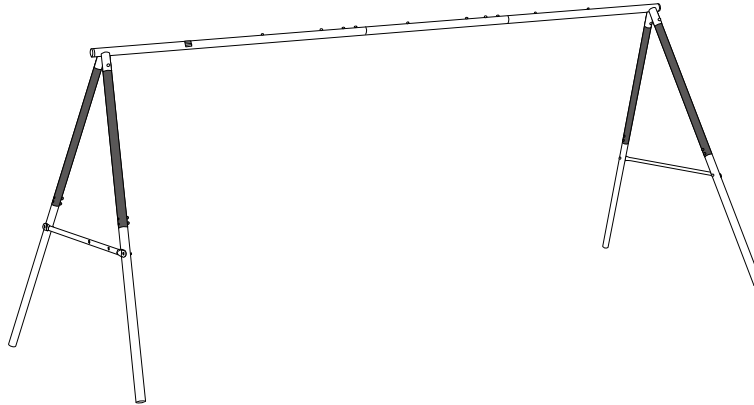
Step 1– Assemble the top bar frame of the swing set

- Connect Top Bars A1A, A2A and A3A together and secure with B1, B5, B4 and B3 as shown in the enlarged diagram. On A2A, make sure the round hole is facing up and concave hole is facing down.

NOTE: For easier assembly, do not tighten the bolts all the way initially to allow room for adjustment. You must go back and fully tighten all bolts and close the plastic caps after the entire swing set is assembled.

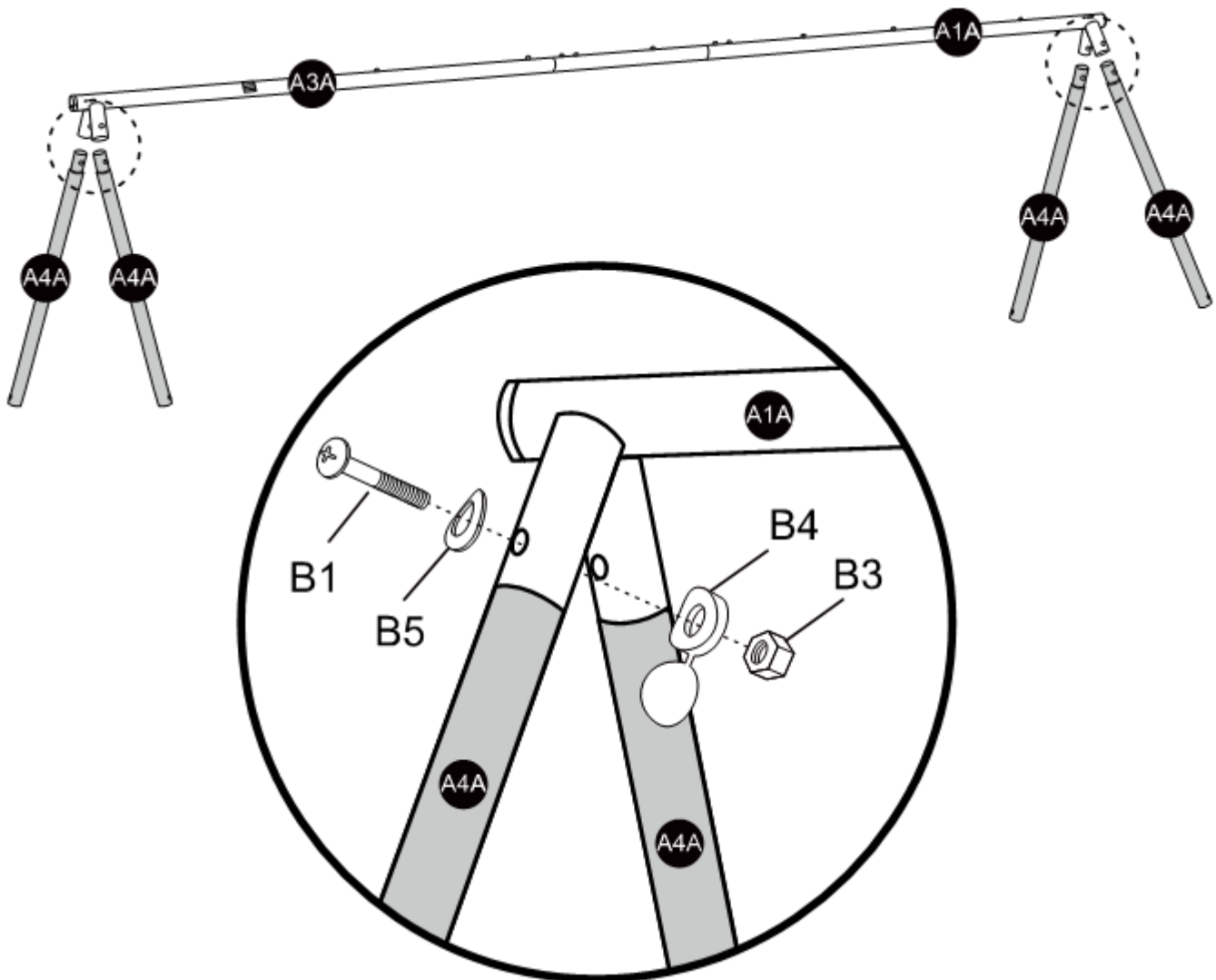


AREA OF INSTALLATION- UPPER SIDE LEGS

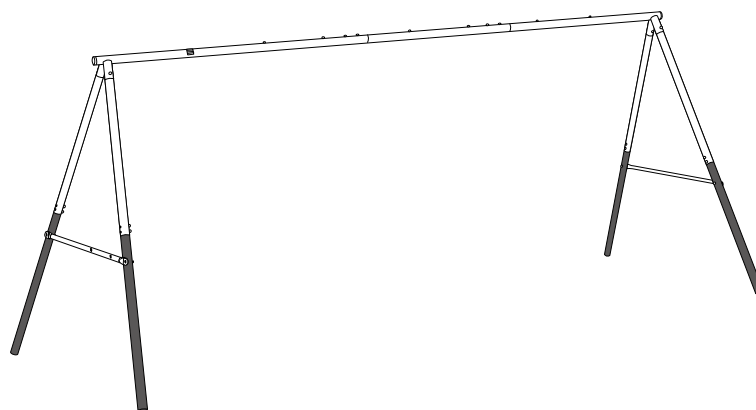


Step 2– Assemble the support legs of swing set

- Insert A4A into the sockets on A1A. Align holes and secure with B1, B5, B4 and B3 as shown in the enlarged diagram. Repeat in the same manner for A3A.

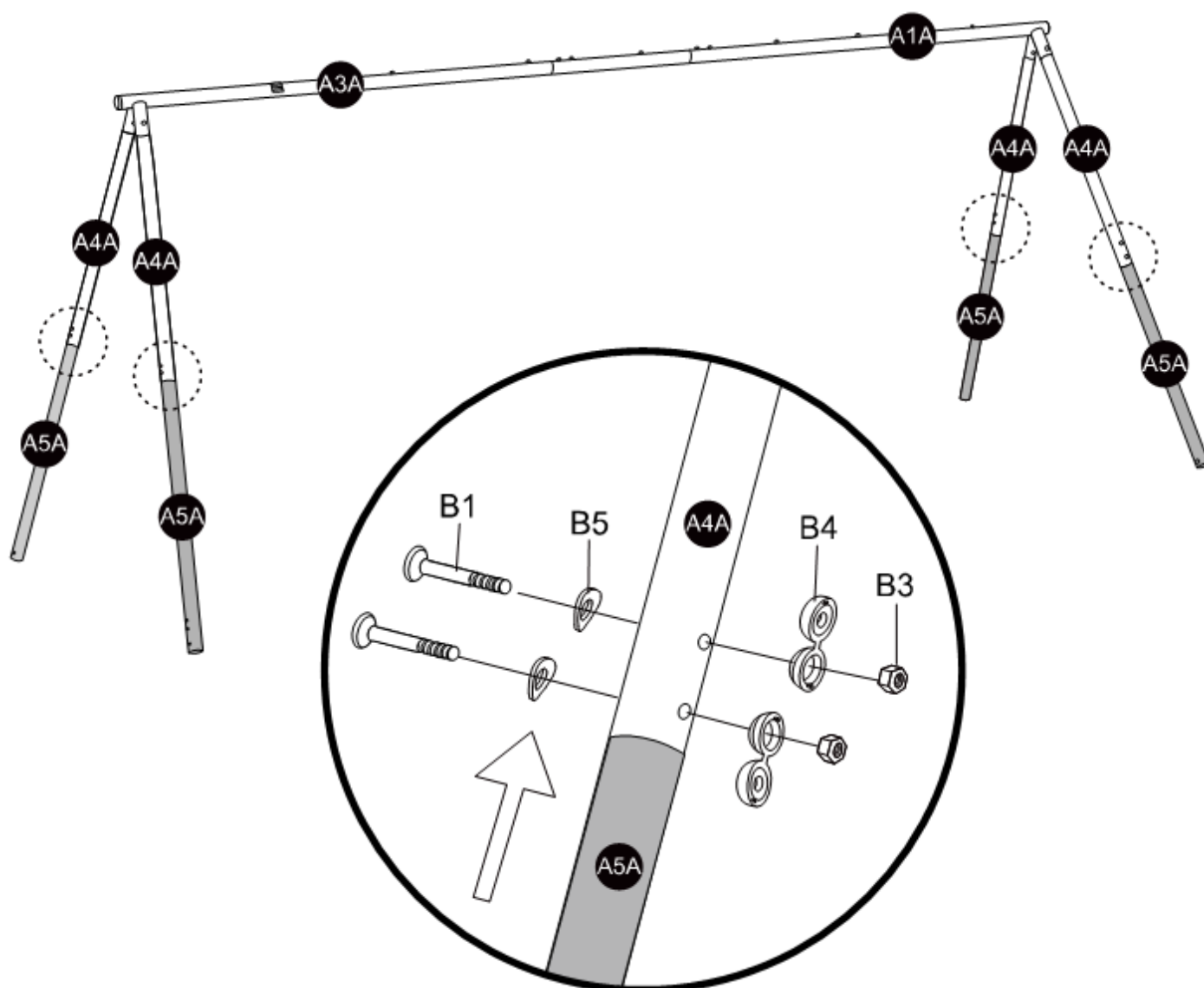


AREA OF INSTALLATION- LOWER SIDE LEGS

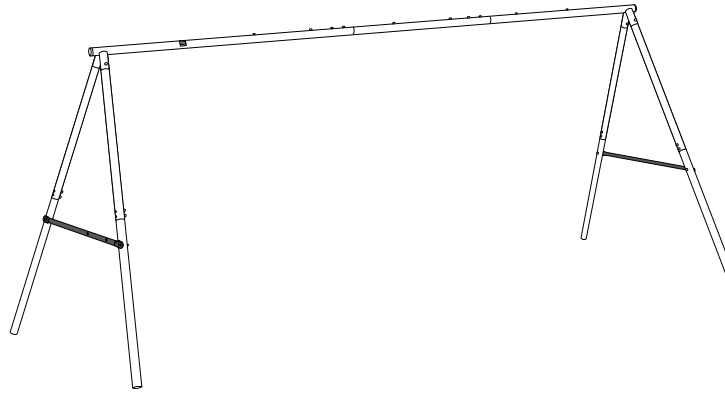


Step 3– Assemble the support legs of swing set

Connect A5A to A4A. Align holes and secure with B1, B5, B4 and B3 as shown.



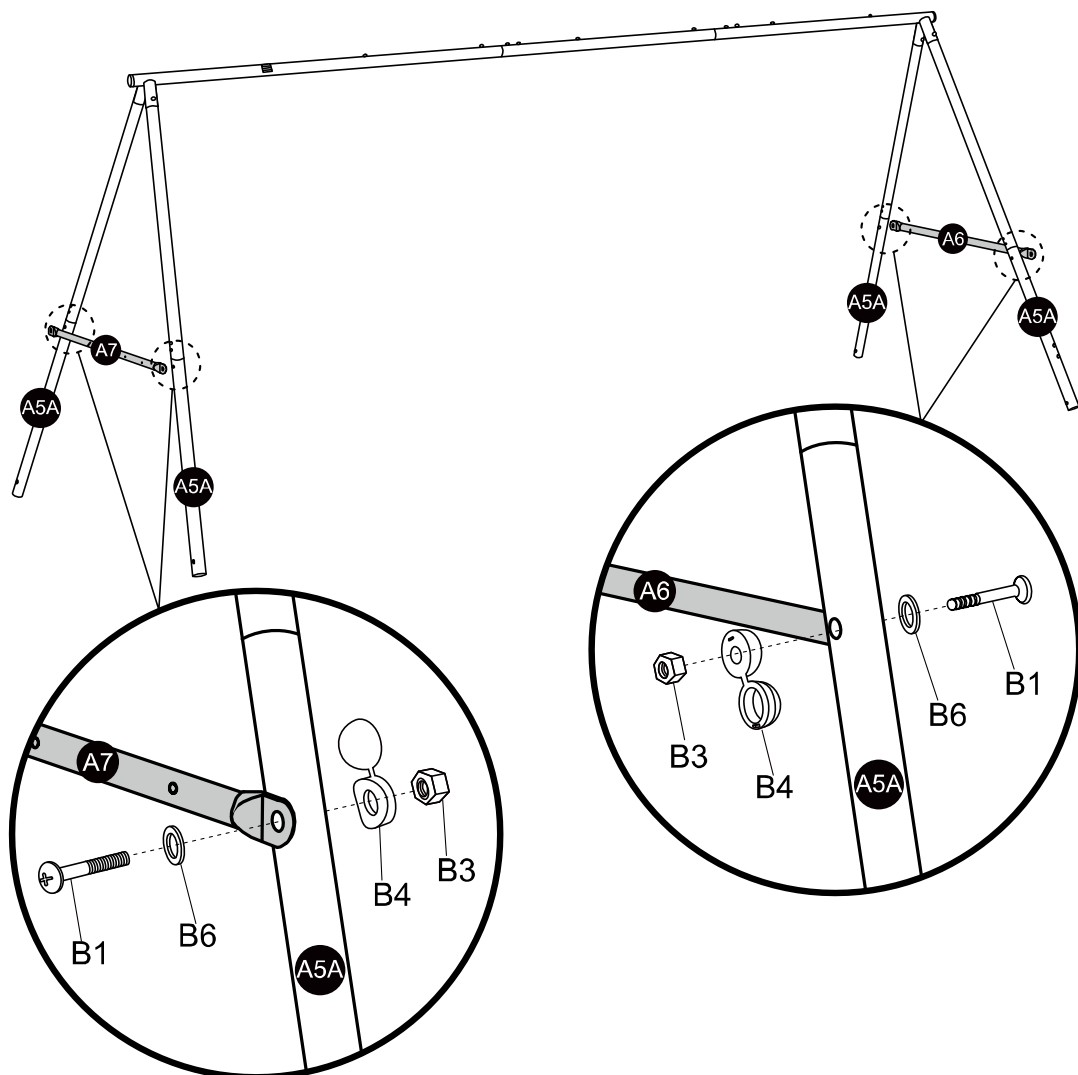
AREA OF INSTALLATION- CROSS BARS



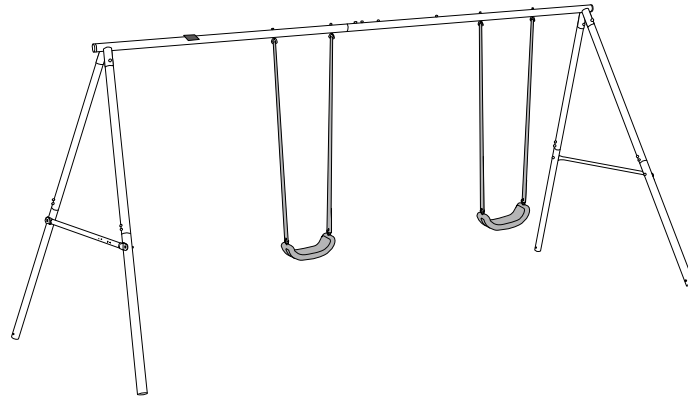
Step 4– Attach the crossbar to the support legs

- Attach A6 to A5A on the right side of the swing set. Secure using B1, B6, B4 and B3 as shown.
- Attach A7 to A5A on the left side of the swing set. Secure using B1, B6, B4 and B3.

IMPORTANT NOTE: The extra 2 holes on A7 will be used for connecting the slide in later steps. Please make sure the holes are placed closer towards the front of the swing, i.e. where the slide will be sliding down. This is important to avoid the risk of entrapment.

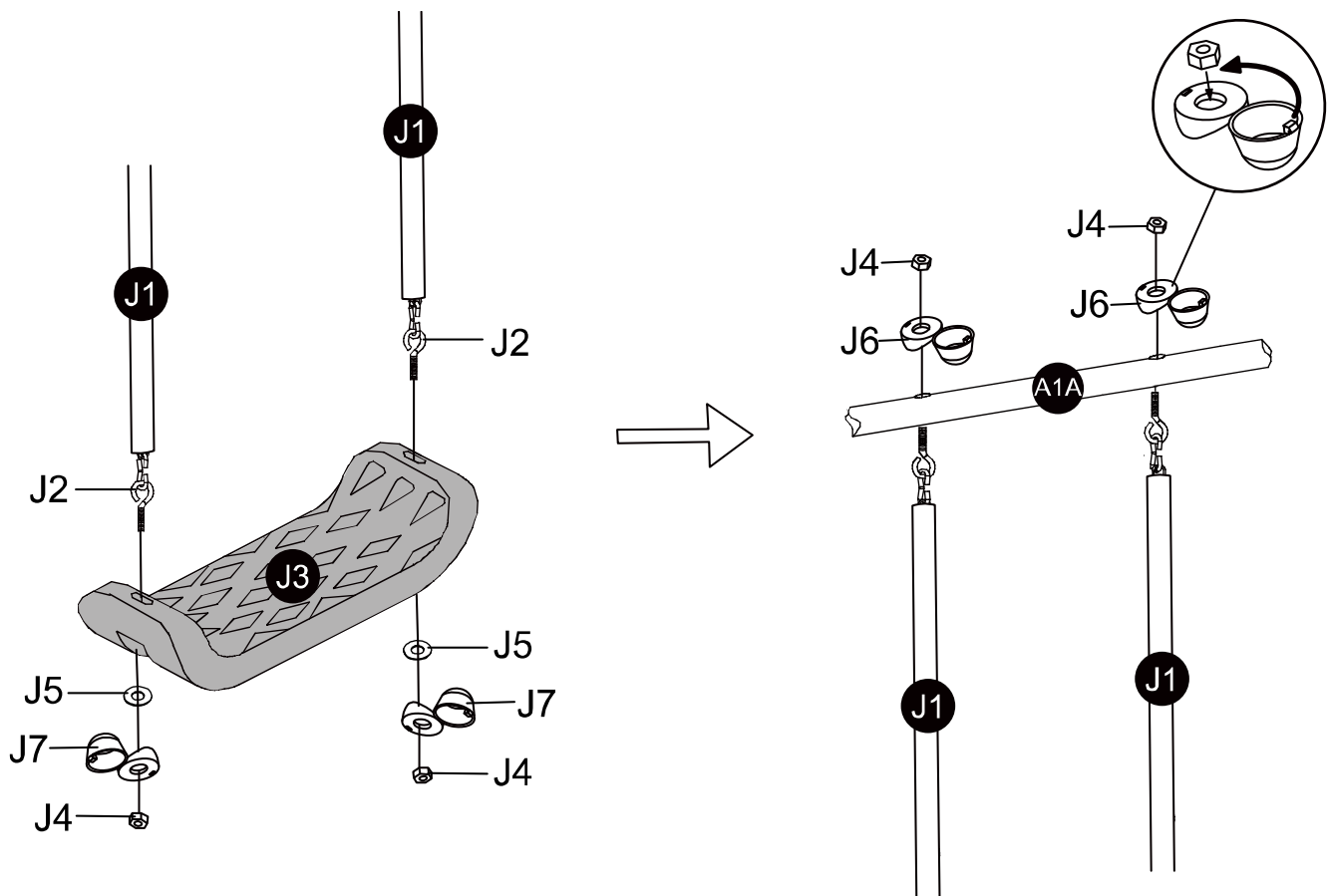


AREA OF INSTALLATION– SWINGS

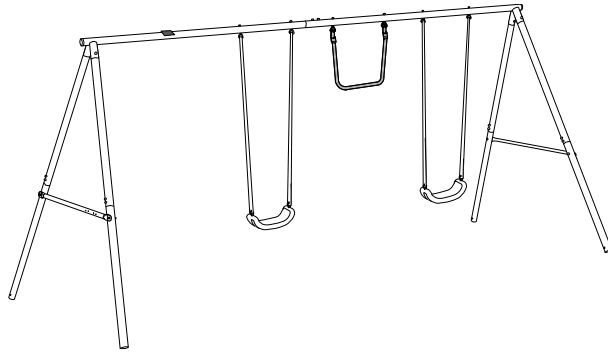


Step 5–Swing Seat Assembly

- Connect the swing chains (J1) to the Swing Seat (J3) with J5, J7 and J4. Attach the swing to the top bar (A1A) with J6 and J4. Repeat in the same manner for the other swing by attaching it to A3A. Make sure all the bolts are securely fastened.

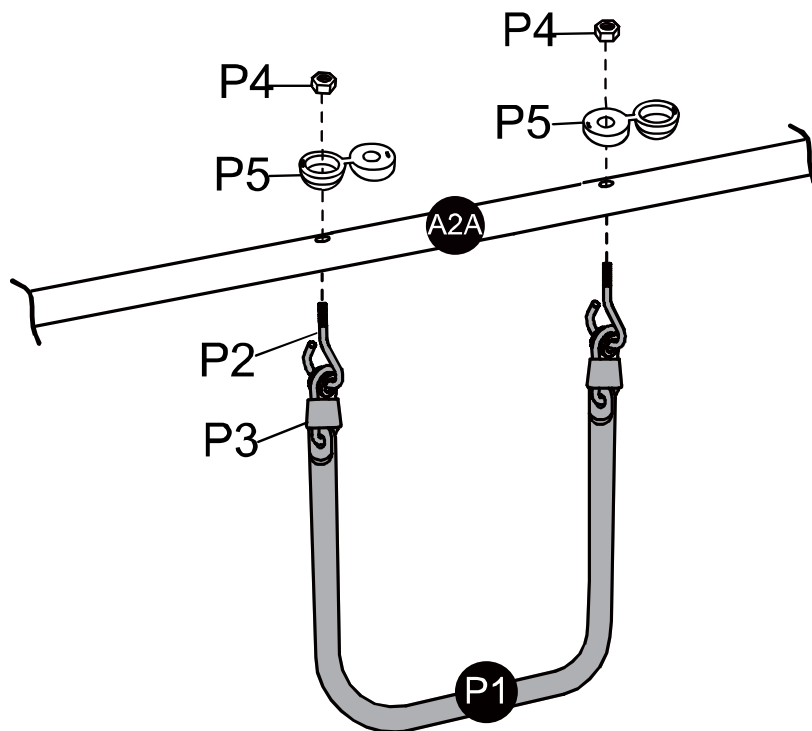


AREA OF INSTALLATION - TRAPEZE

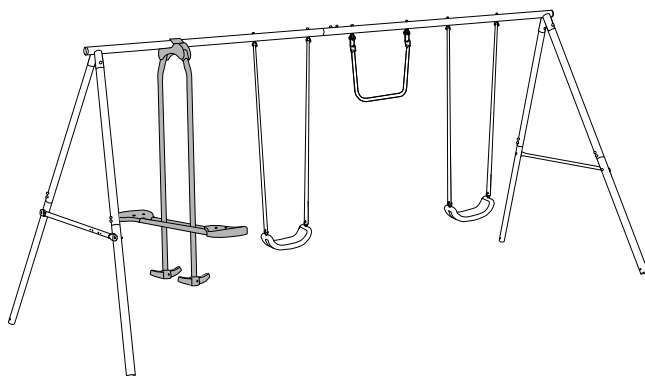


Step 6- Trapeze Assembly

- Attach P1 to A2A and secure with P5 and P4 as shown below. Make sure the bolts are securely fastened.

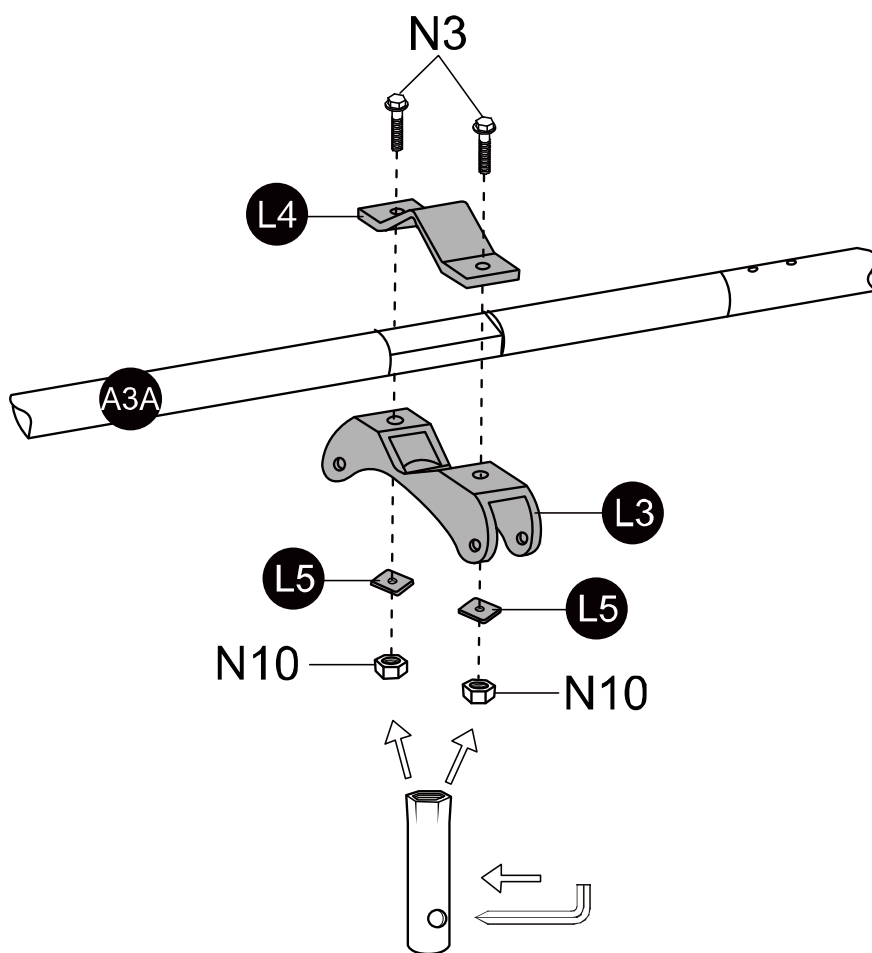


AREA OF INSTALLATION - GLIDE RIDE



Step 7- Glide Ride Assembly

- Secure brackets L4 and L3 to A3A using N3, L5 and N10 as shown. Use the special socket wrench provided to fully tighten the bolts and nuts.

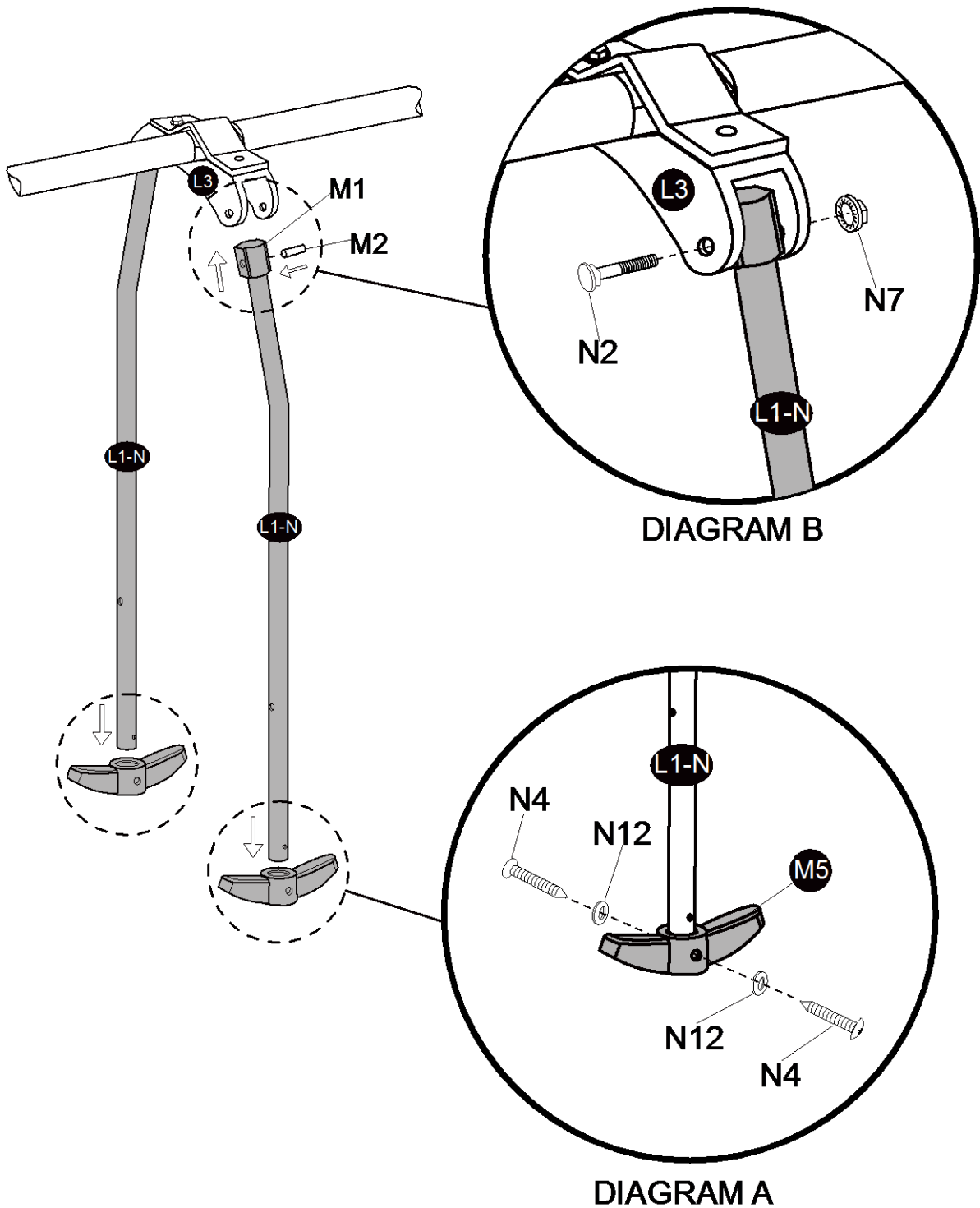


USE SPECIAL SOCKET
WRENCH AND SCREWDRIVER

Step 8- Glide Ride Assembly(continued)

- Attach M5 to L1-N with N4 and N12 as shown in Diagram A, and then connect it to L3 using N2 and N7 as shown in Diagram B. Repeat in the same manner on both sides and make sure all bolts are securely fastened.

Note: L1-N is pre-assembled with M2. In the event that it has fallen out, please make sure it is reinserted into L1-N before connecting it to L3.



Step 9- Glide Ride Assembly (continued)

- Attach L2-N to the two sides of L1-N using N5, M3, N11 and N8 as shown in Diagram A.
- Place M4 on top of L2-N and secure with N1, N6 and N9 as shown in Diagram B.

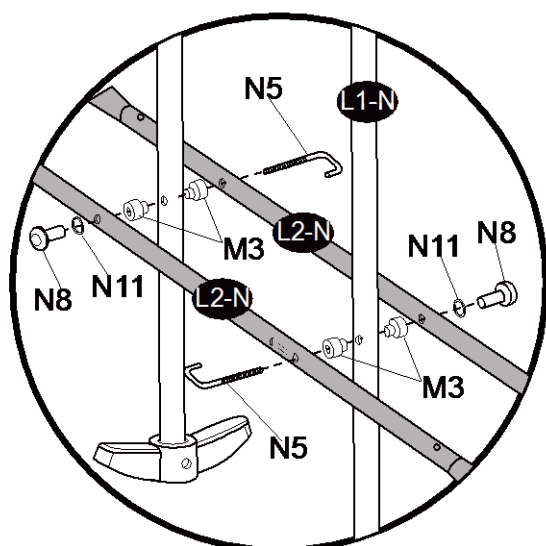
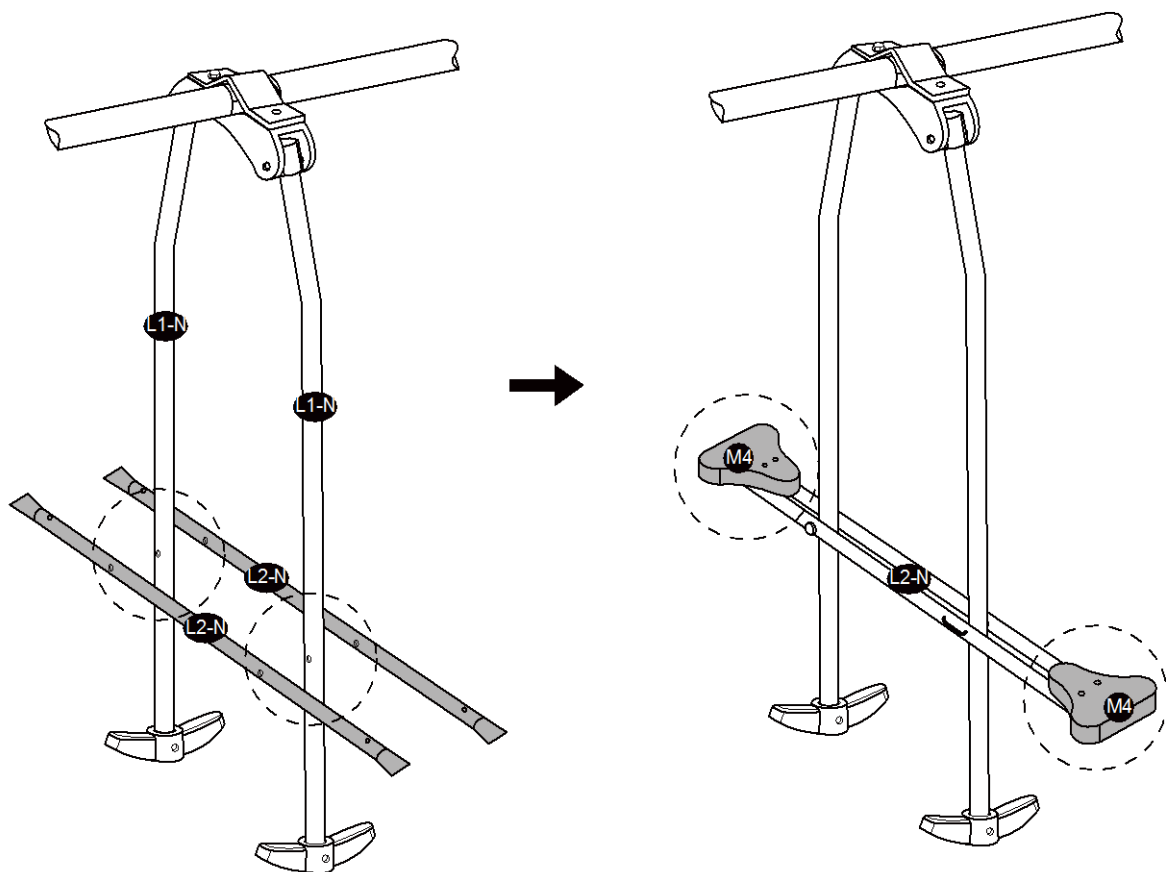


DIAGRAM A

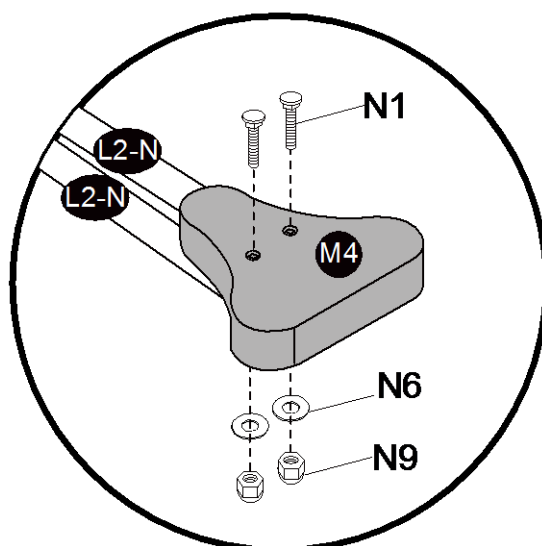
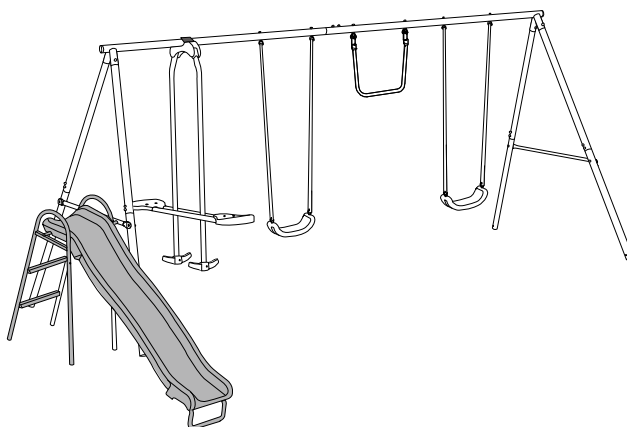


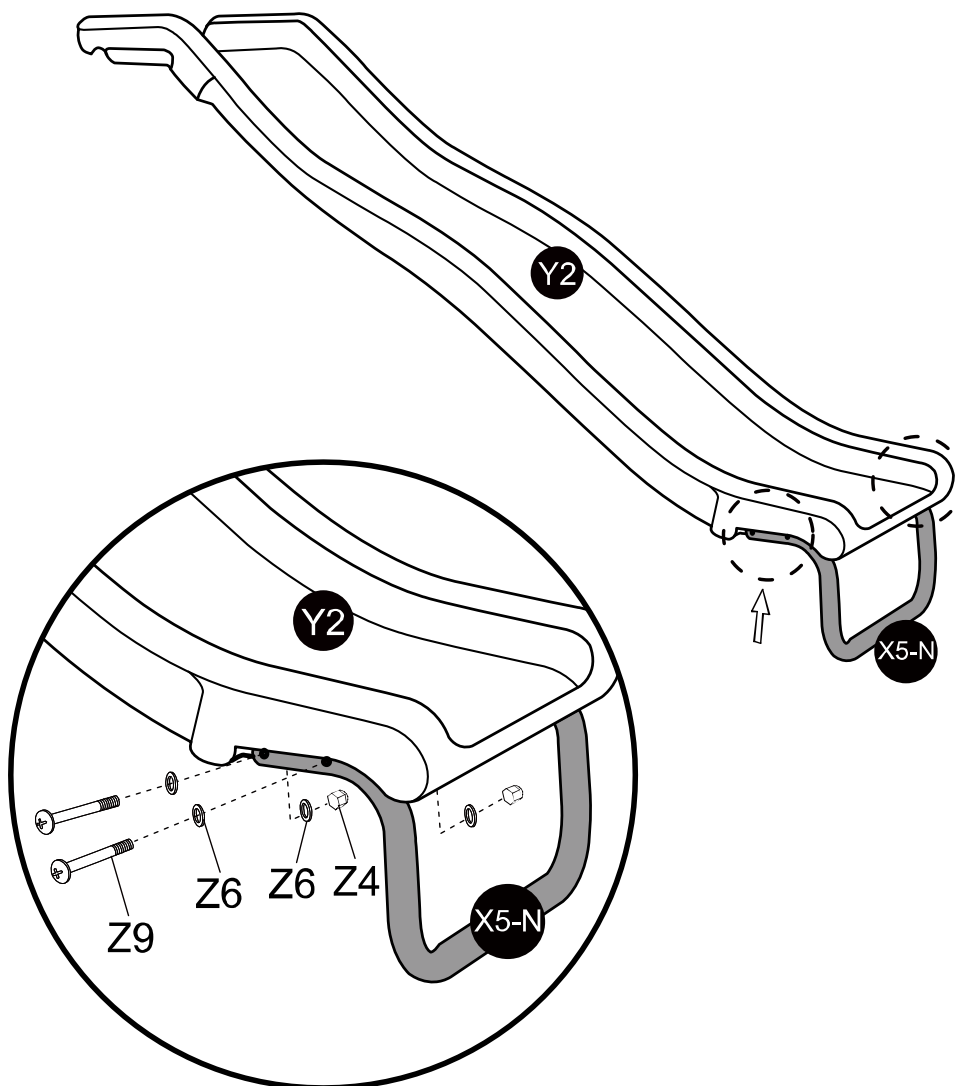
DIAGRAM B

AREA OF INSTALLATION - SLIDE



Step 10 - Slide assembly

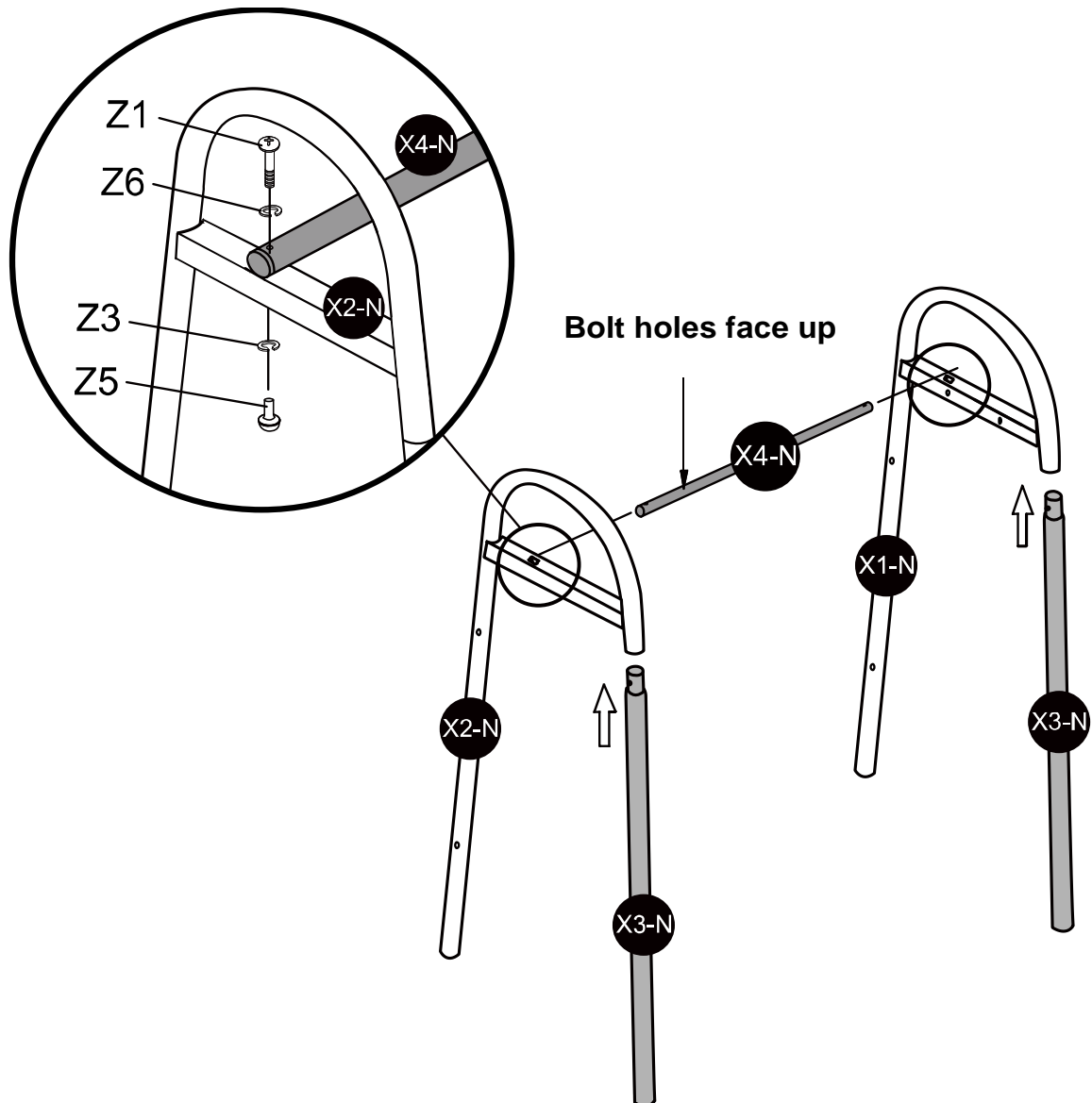
- Insert Slide Front Support (X5-N) into Slide (Y2) and secure with Z9, Z6 and Z4 as shown in below.



Step 11 –Slide assembly (continued)

- Insert Slide Leg Tube (X3-N) into X1-N and X2-N as shown. Align the holes and hold in position.
- Connect the Slide Top Support Bar (X4-N) onto the Slide Supports (X1-N and X2-N) and secure using Z1, Z6, Z3 and Z5 as shown in DIAGRAM 11-1.

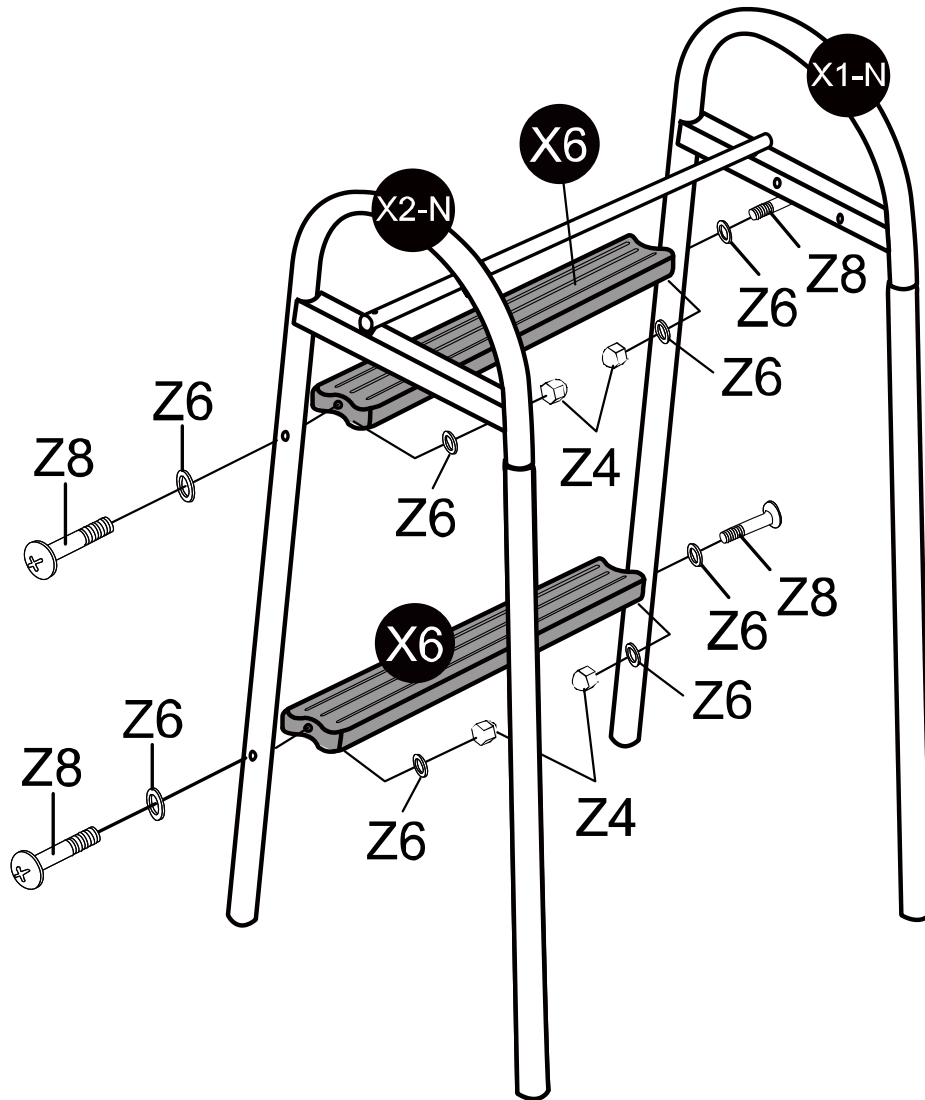
DIAGRAM 11-1



Slide assembly (continued)

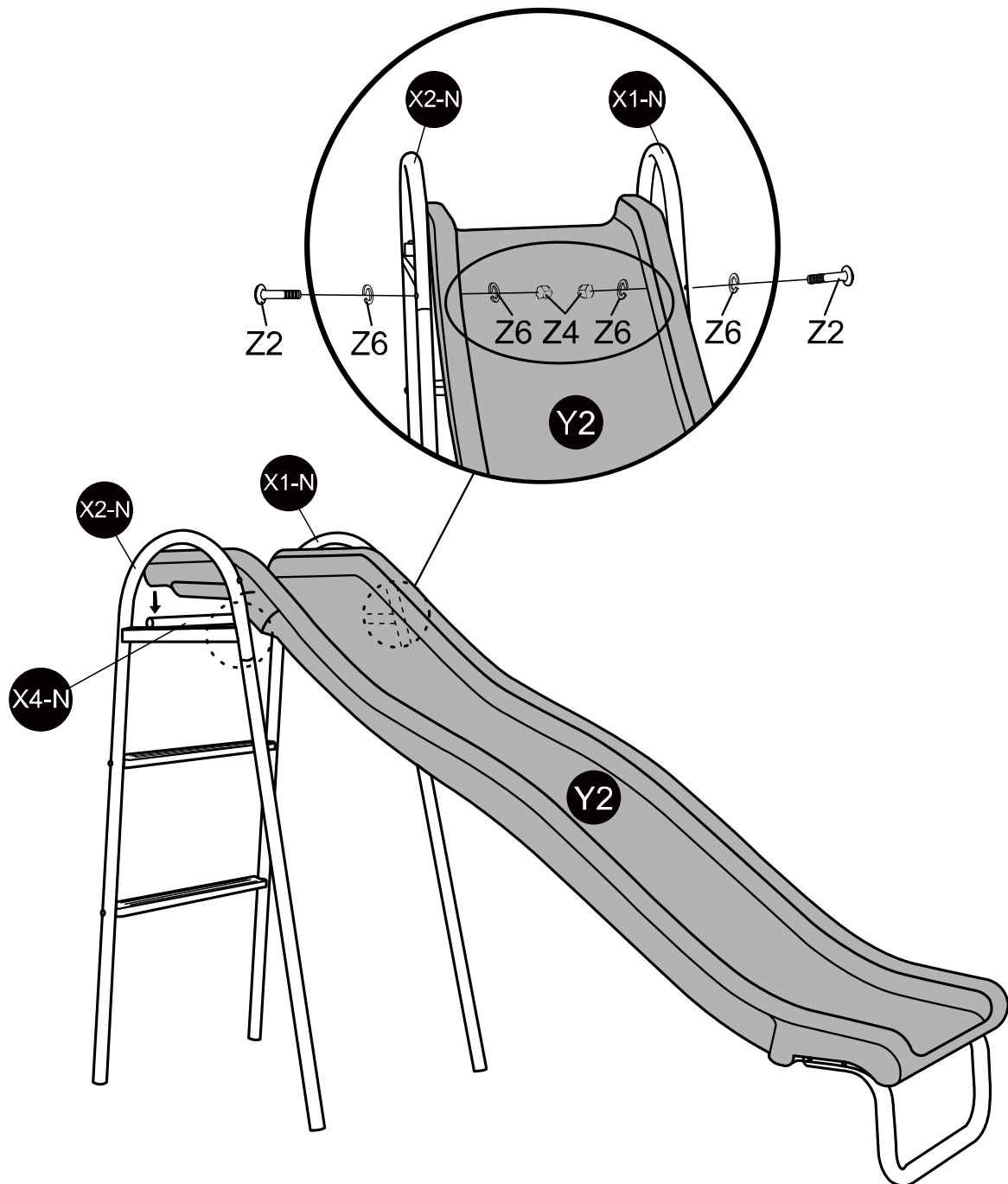
- Connect Slide Ladder Steps (X6) to Slide Supports (X1-N and X2-N) .Secure using Z8, Z6 and Z4 as shown in DIAGRAM 11-2.

DIAGRAM 11-2



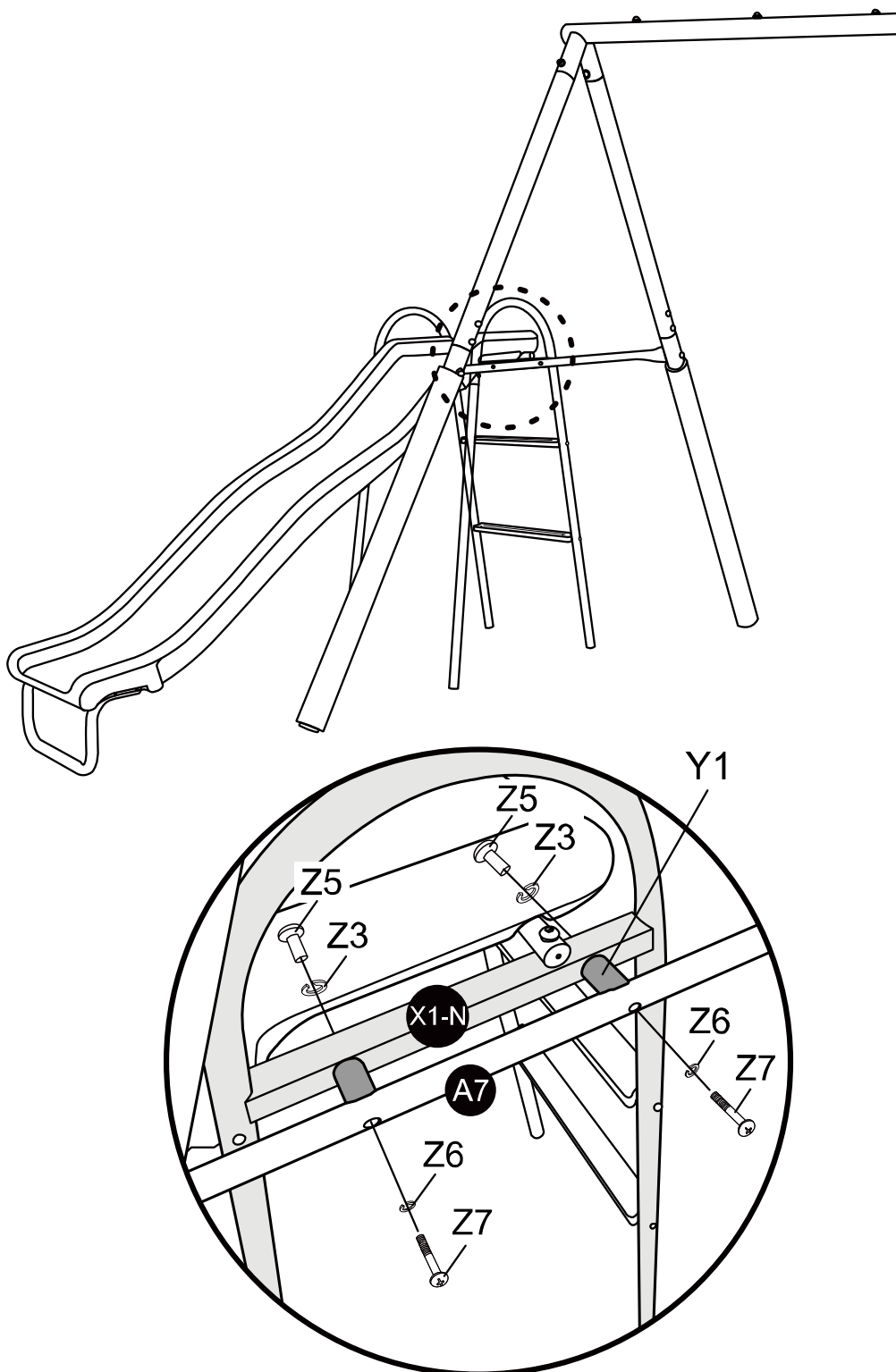
Step 12 –Slide assembly (continued)

- Push the slide (Y2) down and combine with the Slide Top Support Bar (X4-N).
- Secure Slide (Y2) to both sides to the leg tubes using Z2, Z6, Z6 and Z4 as shown in below.
Note: Make sure the Slide (Y2) is securely attached in place.



Step 13 –Connect the slide to the swing set

- Connect the assembled slide to the swing set frame. Place Plastic Connector (Y1) between A7 and X1-N and secure together using Z7, Z6,Z3 and Z5 as shown below.



Congratulations!

You have now completed installing the equipment. Please make sure to go back and check all hardware and ensure all bolts and nuts are securely tightened before using the playground equipment.

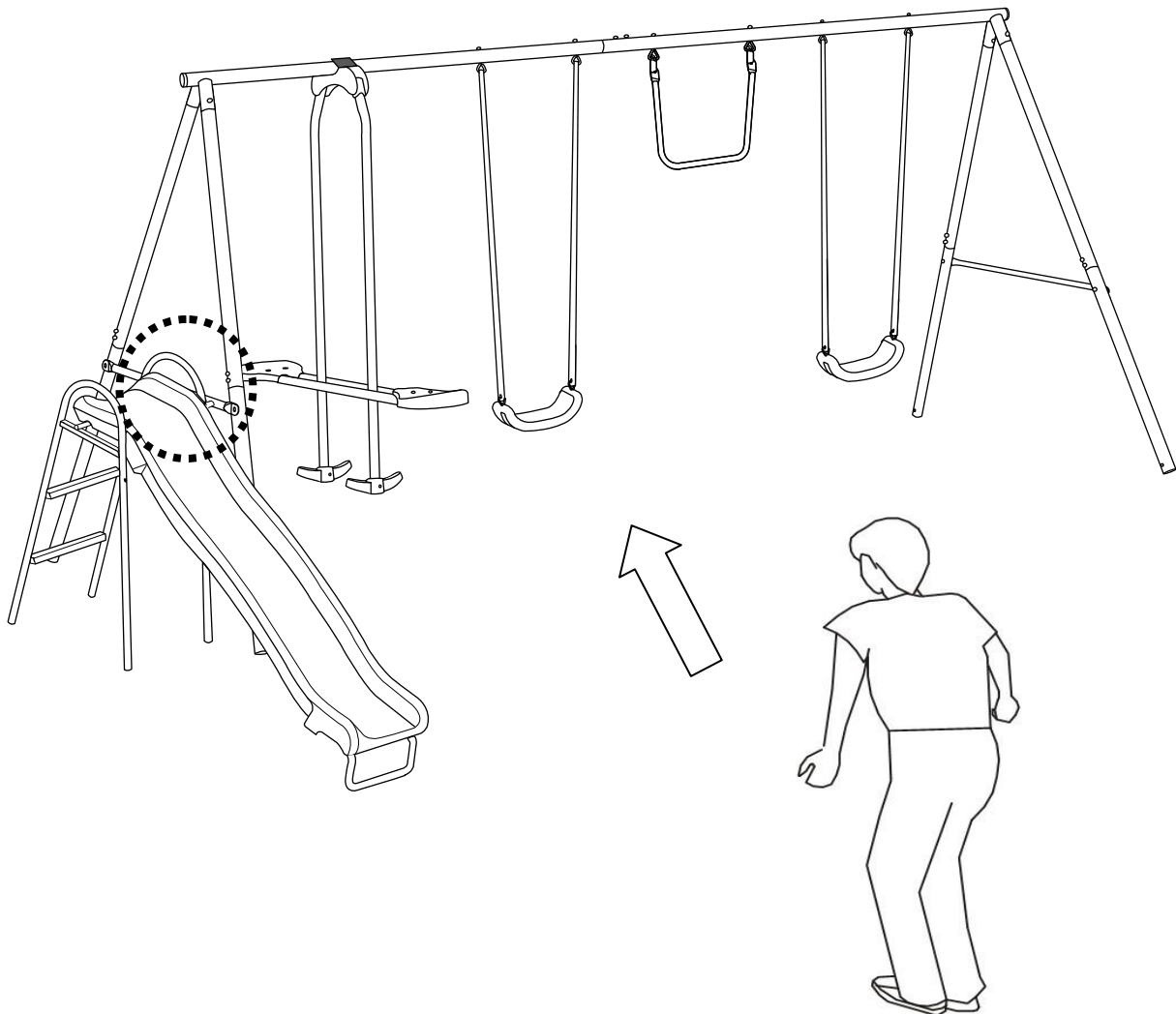
Warning!

Do not let children use the playground equipment until it is properly assembled and anchored (anchors not included).

Constant adult supervision required during use. Please make sure all supervisors have read and understand the warnings and use instructions contained in this manual. Do not allow access by children if any parts are missing or damaged. Call our customer service for assistance if any replacement parts are needed. Only official Sportspower genuine parts should be used. Use of non-authorized parts shall void the warranty on the product.

WARNING!

Please ensure the slide is attached towards the front of the swing set. This is to avoid the risk of entrapment.



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