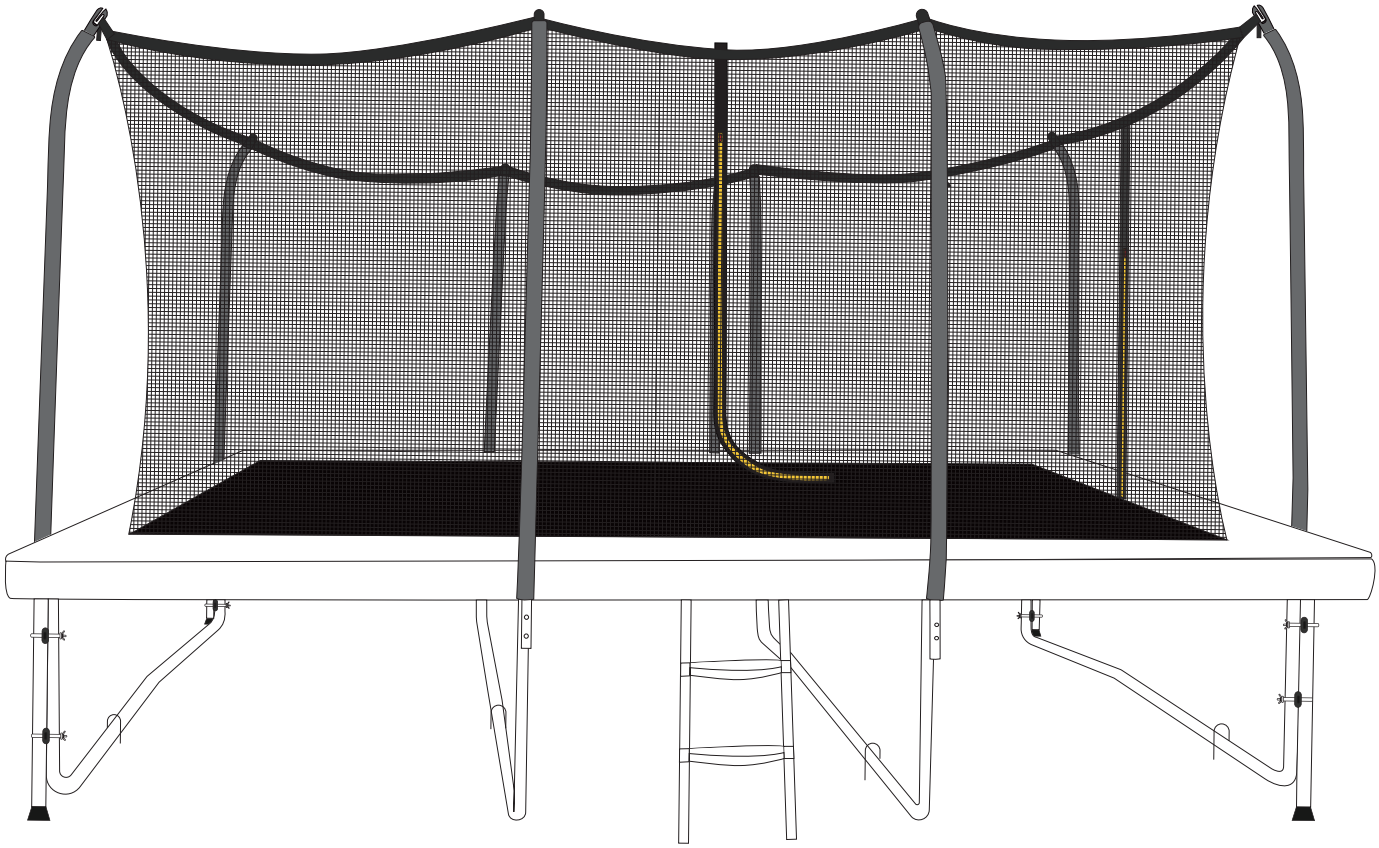
by MaxLead

User's Manual

For ZUPAPA Trampolines

Ladder not included for the 4x6 ft trampoline.



Please attention:

YT03-6X8FT & YT03-8X12FT trampoline comes in 2 boxes, YT03-4X6FT comes in 1 bo xes. Please be patient while waiting for the other packages if only one box arrive early. If you have any questions, please contact the Customer Service Team. We will answer your questions and resolve your problems within 24 hours.

Costumer Service: 2maxlead.uk@gmail.com
CAUTION: Adult Assembly Required

KEEP THIS USER GUIDE FOR FUTURE REFERENCE

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The Safety Instruction of Trampoline

To reduce the risk of serious injury, read and follow all of the warnings, precautions, and instructions in this manual before you use the trampoline enclosure. Warnings arnd instructions for care, maintenance, and use of this trampoline and enclosure are included to promote safe, enjoyable use of this equipment.

Safety Instructions:

1. Do not attach anything to the barrier that is not a manufacturer-approved accessory or part of the enclosure system.
2. Do not uses or stands near the trampoline in windy or gusty conditions. A trampoline can become airborne when exposed to sustained wind or gusting wind conditions. This can result in serious injury, paralysis, or death, as well as property damage. To reduce these risks, disassemble the trampoline and enclosure and store them until weather conditions improve. Anchoring a trampoline frame may prevent the trampoline from moving as a result of the wind but even anchored trampolines can become airborne or damaged. Consult a qualified contractor to determine what type of anchor works best in your location.
3. Avoid bouncing too high. Stay low until bounce control and repeated landing in the center of the trampoline can be accomplished. Control is more important than height. While keeping the head erect, focus eyes on the trampoline toward the perimeter. This will help control bounce.
4. Learn fundamental bounce and body positions thoroughly before trying more advanced skills. A variety of trampoline activities can be carried out by performing the basic fundamentals in various serious and combinations, performing one fundamental after another, with or without feet bounces between them.
5. Avoid bouncing when tired. Keep turns short.
6. Properly secure the trampoline when not in use. Protect against unauthorized use. If a trampoline ladder is used, the supervisor should remove it from the trampoline when leaving the area to prevent the unsupervised access by children under 6 years of age.
7. Bounce only when the surface of the bed is dry. Wind or air movement should be calm to gentle. The trampoline must not be used in gusty or severe winds.
8. To stop your bounce, flex your knees when you land on the mat with your feet. Learn this skill before attempting others.
9. Wear clothing free of drawstrings, hooks, loops or anything that could get caught while using the trampoline/enclosure and result in entanglement or strangulation,or both.
10. Make sure the barrier and the enclosure support (frame) padding is correctly and securely positioned before using.
11. Keep enclosure tightly fastened to the trampoline in accordance with the instructions.

12. Enter and exit the enclosure only at the enclosure door or barrier opening designated for that purpose.
13. Inspect the trampoline enclosure before each use. Make sure the barrier and the enclosure support (frame) padding is correctly and securely positioned. Replace any worn, defective, or missing parts.
14. Climb on and off the trampoline. It is a dangerous practice to jump from the trampoline to the floor or ground when dismounting, or to jump onto the trampoline when mounting. Do not use the trampoline as a springboard to other objects.
15. Use trampoline enclosure only with mature, knowledgeable supervision.
16. For additional information concerning the trampoline equipment, contact the manufacturer or instructor.
17. Keep objects away which could interfere with the performer. Maintain a clear area around the trampoline.
18. Do not use a trampoline while under the influence of alcohol or drugs.
19. This trampoline is not recommended for children under 6 years old.
20. Do not attempt or allow somersaults. Landing on the head and neck can cause serious injury, paralysis, or death, even when landing in the middle of the bed.
21. Do not allow more than one person inside the trampoline enclosure.Use by more than one person at the same time can result in serious injury.

Safety Warning:

In the trampoline use, as in all active recreational sports, participants can be injured. However.there are steps that can be taken to reduce the risk of injury. In this section, primary accident patterns are identified and the responsibilities of supervisors and jumpers in accident prevention are described.

- Warning. YT03-4X6FT trampoline Max 50kg; YT03-6X8FT trampoline Max 70kg; YT03-8X12FT trampoline Max 80kg;
- Warning. The trampoline shall be assembled by an adult in accordance with the assembly instructions and thereafter checked before the first use;
- Warning. Only one user. Collision hazard;
- Warning. Jump without shoes ;
- Warning. Do not use the mat when it is wet;
- Warning. Empty pockets and hands before jumping;
- Warning.Always jump in the middle of the mat;
- Warning. Do not eat while jumping;
- Warning. Do not exit by a jump;
- Warning. Limit the time of continuous usage (make regular stops);
- Warning. Always close the net opening before jumping;
- Warning. Do not use in strong wind conditions and secure the trampoline;
- Warning.For outdoor and indoor use;

- Warning. Only for domestic use;
- Warning. No somersaults - Neck and back injury hazard;
- Warning. Do not use the mat when it is wet - Slipping Hazard;
- Warning. Ensure clothing of user does not contain any hooks, loops, drawstrings or other loose parts that could potentially latch on to the safety net. Entanglement hazard;
- Warning. Make sure no children or objects are below the trampoline before use;
- Warning. Secure the trampoline before strong wind conditions;
- The trampoline is not intended to be buried into the ground;
- Place the toy trampoline on a level surface at least 2 m from any structure or obstruction such as a fence, garage, house;
- The toy trampoline shall have a free clearance of at least 3.5 m above the toy trampoline, measured from the jumping mat (i.e. no overhanging objects like branches);
- instructions that trampolines shall neither be installed over concrete, asphalt or any other hard surface nor at proximity of other conflicting installations (e.g. paddling pools, swings, slides, climbing frames);
- instructions that modifications made by the consumer to the original trampoline (e.g. the adding of an accessory) shall be carried out according to the instructions of the manufacturer.
- check all nuts and bolts for tightness and tighten when required;
- check that all spring-loaded (pit pin) joints are still intact and cannot become dislodged during play;
- check all coverings and sharp edges and replace when required;
- retain the maintenance instruction manual;
- outdoor trampolines should be equipped with a device that in strong wind conditions avoid displacement due to wind (e.g. steel bars in the ground or loads like sand bag or water bags) and/orl items catching wind like net and mat should be removed;
- in certain countries during winter period, the snow load and the very low temperature can damagel the trampoline. It is recommended to remove the snow and store the mat and the enclosure indoor;
- check that mat, padding, enclosure and soft surface are without defects; NOTE 1 Sunlight, rain, snow and extreme temperatures reduce the strength of these parts over time.
- replace the net and /or enclosure after 1year of use.
- Toy shall be kept out of the reach ofl children under a certain age which shall be specified by the manufacturer.

Accident Classification:

1. Somersaults (flips): Landing on your head or neck, even in the middle of the trampoline mat, increases the risk of a broken back or neck, which can result in paralysis or death. Such events can occur when a jumper makes an error trying to perform a forward or backward somersault (flips). Do not perform somersaults (flips) on this backyard trampoline.

2. Multiple Jumpers: More than one jumper at a time on the Trampoline increases the chance of a jumper becoming injured by losing control of his or her jump. Jumper may collide with one another, fall off of the trampoline, fall onto or through the springs, or land incorrectly on the mat. The jumper weighing the least is the jumper most likely to be injured.
3. Mounting and Dismounting (Getting On and off): The trampoline mat is several feet above ground level. Jumping from the trampoline to the ground or any other surface may result in injury. Jumping onto the trampoline from a roof, deck, or other objects also presents a risk of injury. Smaller children may need assistance getting onto or down from the trampoline. Climb carefully onto and off of the trampoline. Do not step onto the springs or the frame pad. Do not grasp the frame pad to pull yourself onto the trampoline.
4. Striking the Frame or the Springs: Injury may result from hitting the frame of falling through the spring while: Injury may result from hitting the frame or falling through the springs while jumping or getting onto or off of the trampoline. Stay in the center of the mat when jumping. Be sure to keep the frame pad in place to cover the frame. The frame pad is not made or intended to support the weight of the trampoline user. Do not step or jump directly onto the frame pad.
5. Loss of Control: Jumpers who lose control of their jumps may land on the mat incorrectly, land on the frame or springs, or fall off of the trampoline. A controlled jump is one where the landing is in the same spot as the take off. Before learning a more difficult stunt, you should be able to do one before over and over with control. Attempting a stunt beyond present skill levels increases the chance of loss of control. To regain control and stop your jump, bend your knees sharply when you land.
6. Alcohol or Drug Use: The chance of injury increases when a jumper has consumed alcohol or taken drugs. There substances impair a person's reaction time, judgment, and physical coordination.
7. Encountering Objects: Jumping on a trampoline while other people, pets, or objects are underneath it will increase the chance of getting hurt. Jumping while holding or having an object on the trampoline, particular one that is sharp or breakable, will increase the chance of injury. Placing a trampoline too close to overhead electrical wires, tree limbs, or other objects can increase the chance of injury.
8. Poor Maintenance of the trampoline: Jumpers may be injured if a trampoline is used when it is in poor condition. A torn mat, bent frame, broken spring, or missing frame pad, for example, should be replaced before anyone is allowed to jump. Inspect the trampoline before each use.
9. Weather Conditions: A wet trampoline mat is too slippery for safe jumping. Gusty or high winds can cause jumpers to lose control. To reduce the chance of injury, use the trampoline only when the weather is good.
10. Access: To prevent access to the trampoline by unsupervised smaller children, the optional access ladder should always be taken away and stored in a safe place when the trampoline is not in use.

Where to Place My Trampoline?

Make Sure the Trampoline Size You Need

1. The size of your trampoline should fit with your garden, measure your garden to check out the exact numbers.
2. The trampoline you buy should have at least 2.5 meters of clear space around it.
3. If you have an enclosure, the space asks for at least 1 meter.
4. In terms of horizontal clearance, please ensure that no hazardous objects are near the trampoline such as tree parts, other recreational objects (i.e. swing sets, swimming pools), electrical power wiring, walls, fences, etc.

Put Your Trampoline on a Level Surface

1. The trampoline should put on the level ground to make sure the user's safety.
2. On level ground, the user could get the most power bounce from it.
3. Never place your trampoline on a hill or somewhere is sloping. If there is more sloping, there is more dangerous the jumper will have.
4. If your ground is a little uneven, please adjust to make sure the trampoline in good balance.

Adequate Overhead Clearance Is Essential

1. Make sure there is no obstacle above your trampoline, such as tree limbs, where no leaves or bird droppings are fall on it.
2. For the jumper's safety, please away from tree limbs, porch overhangs, electrical wires or other possible hazards.
3. The minimum overhead clearance required is 24 feet (7.3 meters).
4. Use the trampoline in a well-lighted area.

Trampoline Specifications

Diameter	Spring Quantity	Leg Quantity	New Upgraded Anti-Skid Ladder
4X6FT	40	4	0
6X8FT	56	4	2-Steps
8X12FT	76	4	2-Steps

4X6FT trampoline: diameter * total height including protective net * frame height: 1830*1220*1920*400 mm

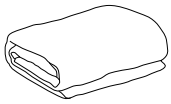
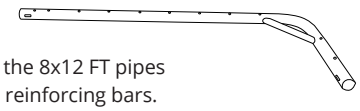
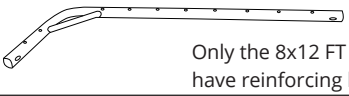
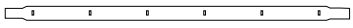
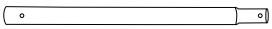
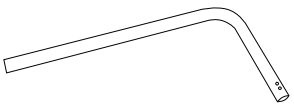
6X8FT trampoline: diameter *total height including protective net * frame height: 2440*1830*2700*760 mm

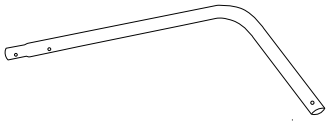
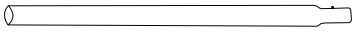
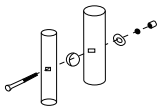
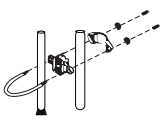
8X12FT trampoline: diameter *total height including protective net * frameheight: 3660*2440*2700*880mm

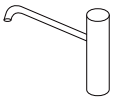
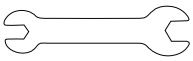
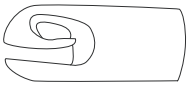
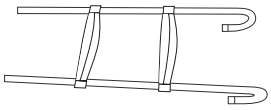
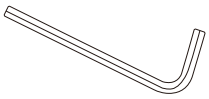
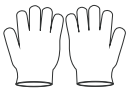
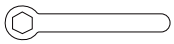
03 PARTS LIST

Costumer Service: official@zupapa.us Tel: 302-261-5366

You can refer to this chart for the part number, diagram, description, and quantity of each size. When you need the replacement(s), get in touch with Zupapa® Customer Happiness Executives, we are ready to make you 100% satisfied. Do not forget to provide **the order number, part number, quantity and pictures or videos(if applicable)** so that you can get what you need as soon as possible.

Part Number	Diagram	Description	Quantity (4x6FT)	Quantity (6x8FT)	Quantity (8X12FT)
#1		Jump Mat With Net	1	1	1
#2		Spring Pad	1	1	2
#3	 Only the 8x12 FT pipes have reinforcing bars.	Left L-shaped Top Rail	2	2	2
#3-1	 Only the 8x12 FT pipes have reinforcing bars.	Right L-shaped Top Rail	2	2	2
#4		Top Rail with Leg Sockets	0	0	2
#4-1		Top Rail	4	4	0
#4-2		Bottom frame straight tube	0	4	0
#5		Top Rail with T-Connector	0	0	2
#5-1		T-Connector	8	8	0
#6		38mm L-shaped Leg	0	4	4

Part Number	Diagram	Description	Quantity (4x6FT)	Quantity (6x8FT)	Quantity (8X12FT)
#6-1		38mm V-shaped Leg Base	0	2	2
#6-2		Middle W-shaped leg tube	2	0	0
#7		42mm L-shaped Leg	0	0	4
#7-1		42mm V-shaped Leg Base	0	0	2
#7-2		Side W-shaped leg tube	2	2	0
#8		Upper Net Pole with Foam	8	8	8
#9		Medium Net Polewithout Foam	0	8	4
#10		Straight Lower Net Pole with Foam	8	8	4
#11		Curved Lower Net Pole with Foam	0	0	4
#12		Bolts Set for Curved Lower Net Pole	8	0	8
#13		Clamps Set for Straight Lower Net Pole	8	16	8
#14		Electrophoresis Spring	40	56	76

Part Number	Diagram	Description	Quantity (4x6FT)	Quantity (6x8FT)	Quantity (8X12FT)
#15		Spring Loading Tool	1	2	2
#16		Wind Stake	4	4	4
#17		Spanner	0	1	1
#18		Tube Cap	8	8	8
#19		Steel Ladder	0	1	1
#20		Allen Wrench	1	1	1
#21		A pair of Gloves	2	2	2
#22		M6 socket wrench	1	0	0

How to Assemble My Trampoline?

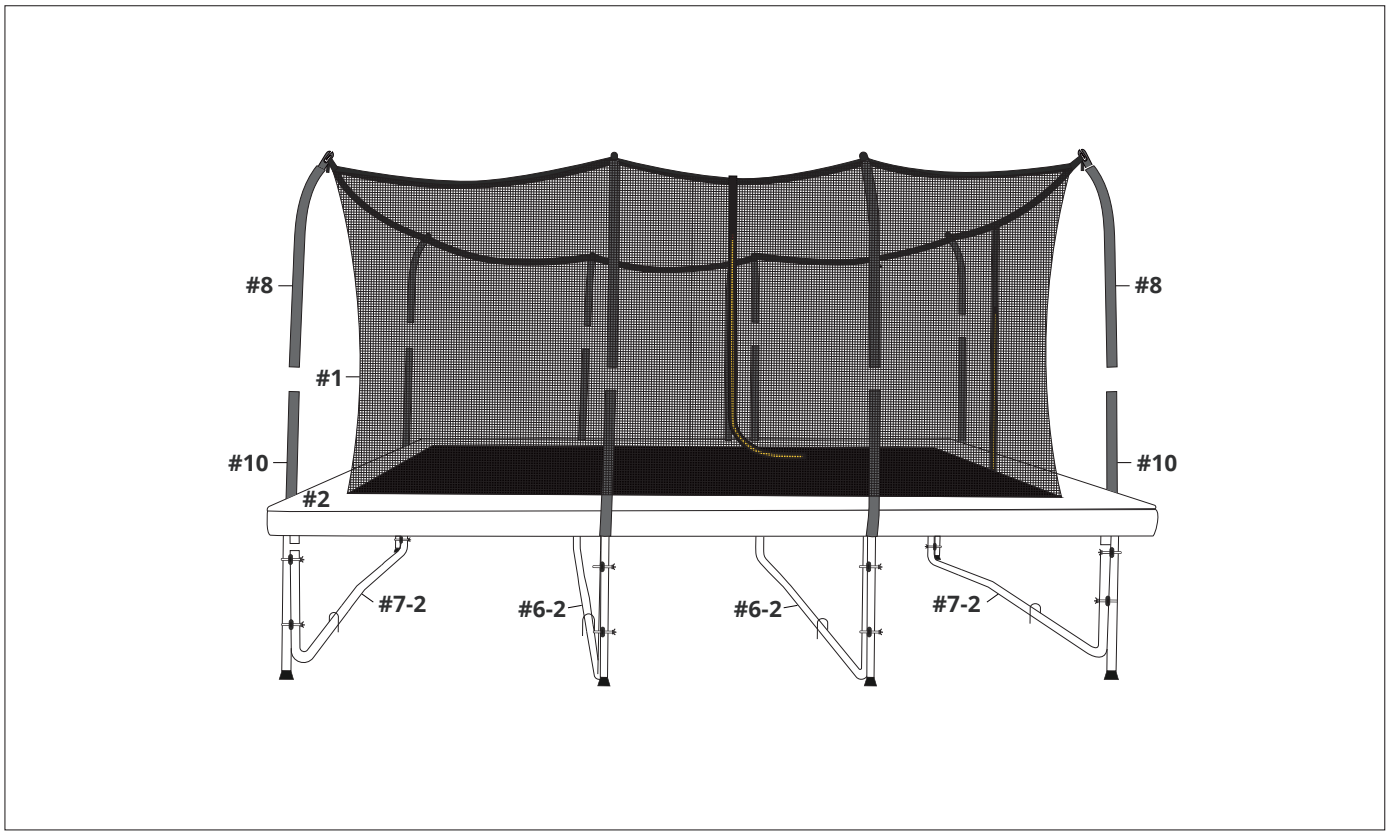
Prior to Assembling:

1. Please read the assembly instructions before beginning to assemble the product.
2. It is recommended that a minimum of 2 persons participate in the assembly of this product.
3. The assembly steps use these descriptions and numbers as reference for your convenience. Make sure that you have all parts listed.
4. To assemble this trampoline all you need is the special spring loading tool provided with this product.
5. To prevent any injuries to your hands from pinch points during assembly, please use gloves to protect your hands.
6. Keep springs dry as wet springs are very slippery.
7. During periods of non-use, this trampoline can be easily disassembled and stored.

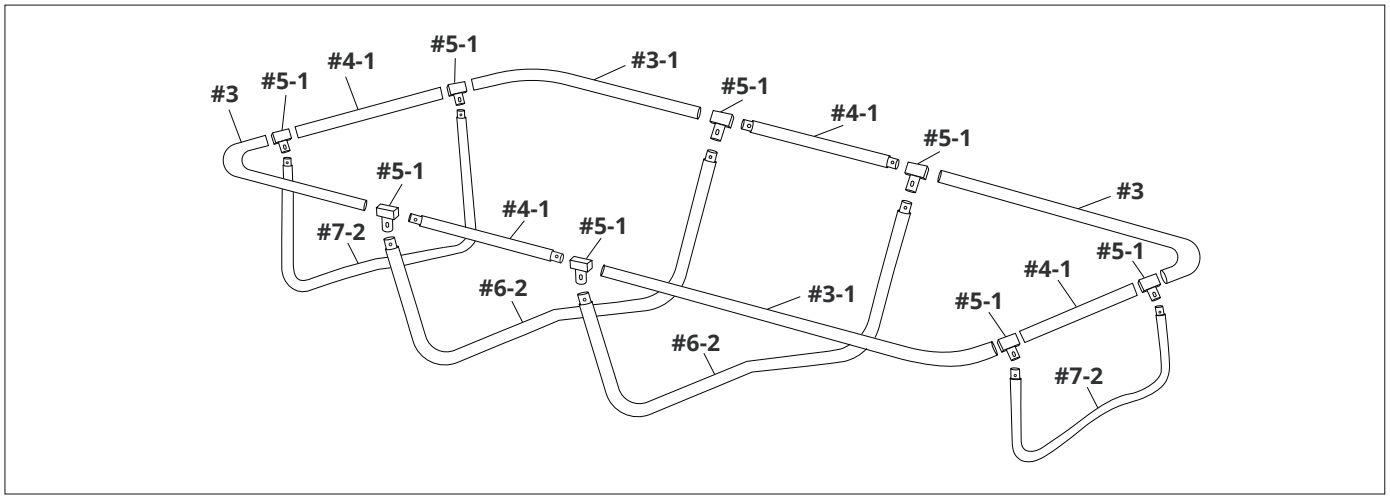
4x6FT Trampoline Installation Guide:

REMINDERS

Please pay particular attention to ensuring all parts are numbered and graphically indexed as shown on the Parts List below,as does the quantity for each position. If you need any help, pleasse CONTACT THE SUPPORT TEAM with the ORDER NUMBER REQUIRED PARTS (NAME, QUANTITY, AND PART NUMBER), PICTURES (OR VIDEO CLIPS, IF APPLICABLE), we'll get back to help out soon.



Step 1 - FRAME INSTALLATION

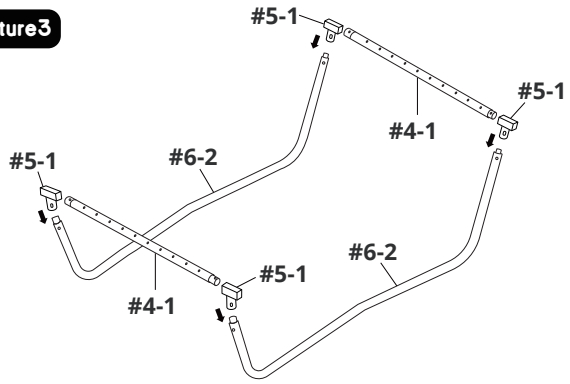


Frame Installation Example Diagram

1.2 Top Rail Assembly

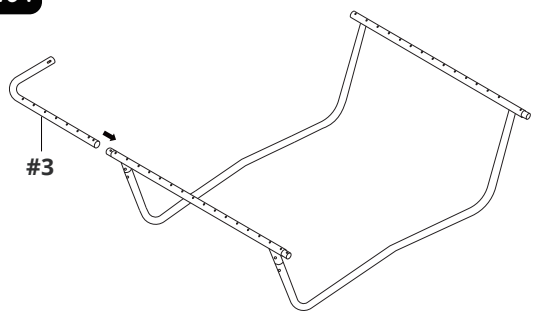
Note: During installation of the Middle W-shaped leg tube (#6-2), secure one side of the tube lightly and pull the other side to fit it into T-Connector (#5-1) .

Picture3



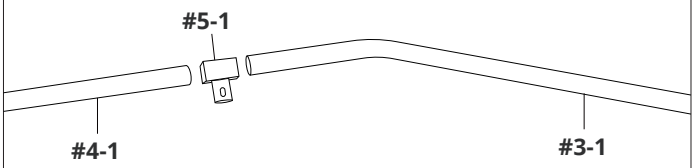
First connect T-Connector (#5-1) and Top Rail (#4-1), then connect the lower side of T-Connector (#5-1) to Middle W-shaped leg tube (#6-2).

Picture4



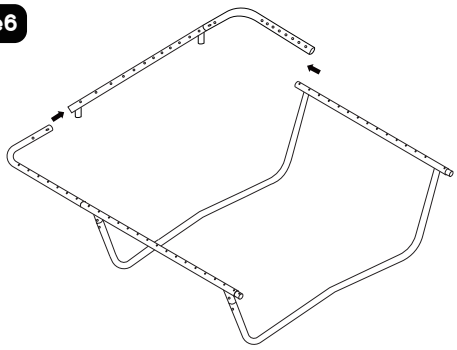
Connect the Left L-shaped Top Rail (#3) to the frame assembled in Picture 3

Picture5



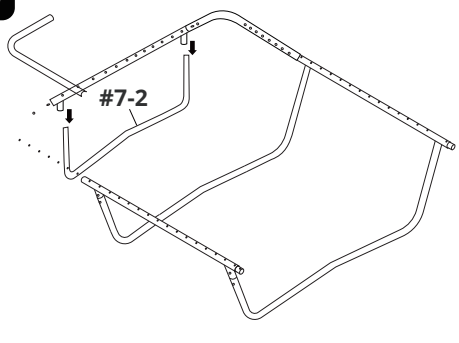
Connect T-Connector (#5-1) and Top Rail (#4-1), then also connect Right L-shaped Top Rail (#3-1) to T-Connector (#5-1).

Picture6

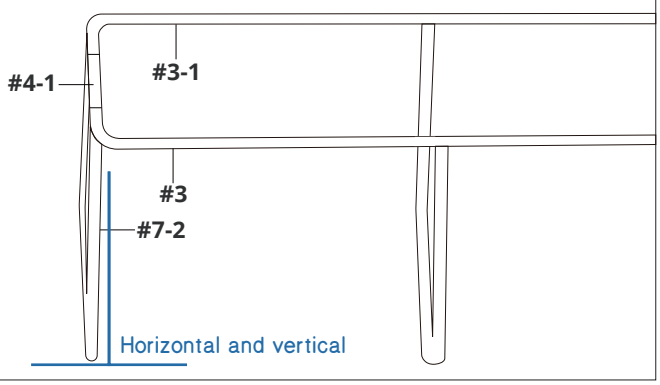


Connect the frame structure installed in Picture 5 to the frame in Picture 4.

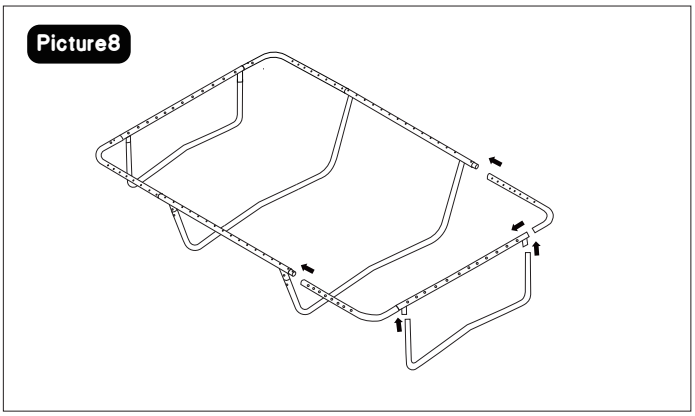
Picture7



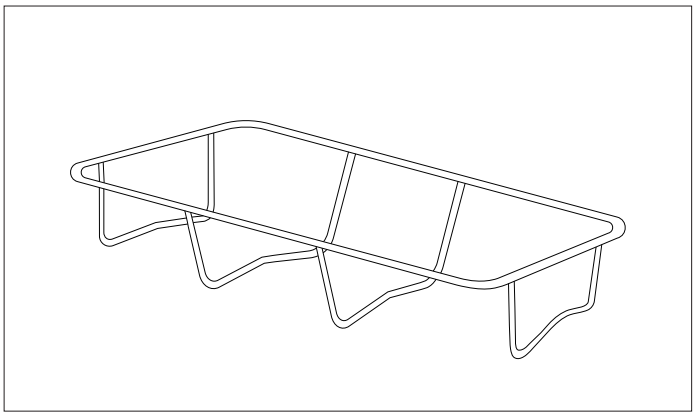
Connect Side W-shaped leg tube (#7-2) to T-Connector (#5-1) as shown in the illustration.



Note that Top Rail (#4-1) and Side W-shaped leg tube (#7-2) must be perpendicular to the ground.



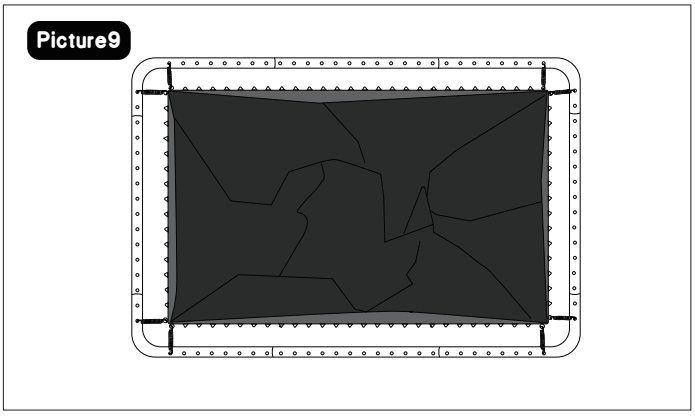
Install the other frame as shown in steps 5 to 7 of the pictures.



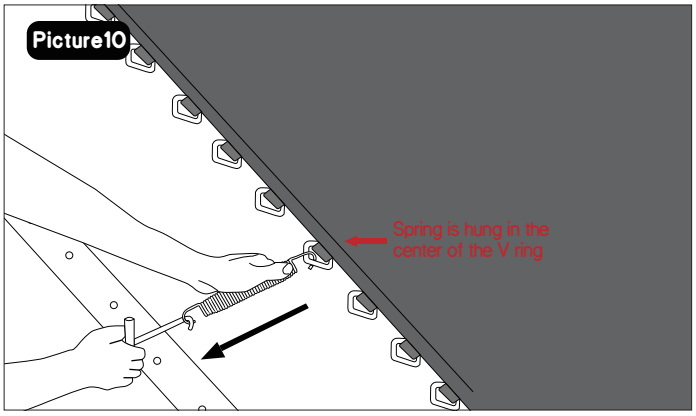
The installed structure is shown in the Picture.

Step 2 - SPRING LOADING INSTRUCTION AND ATTACH THE TRAMPOLINE MAT TO THE FRAME

Friendly Reminder: The electroplated finish may cause springs to initially stick. A one-time "pop" when stretching them is normal and confirms the springs are protected and ready.



Connect the Jump Mat with Net(#1) to the trampoline frame by attaching a spring to the Circle-ring closest to each corner. Note: For easy spring installation, use a Special Spring Tool(#15) to hook onto the one you are installing.

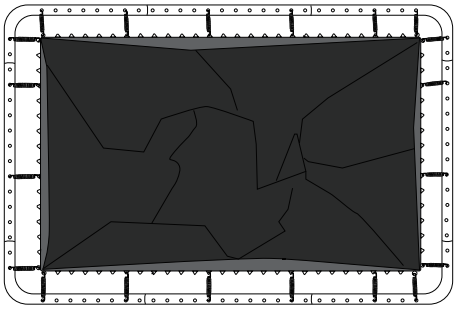


Connect the Electrophoresis Springs(#14) with the V-ring/Circle-ring and the aligned hole on the main frame. Please use the Spring Loading Tool(#15) and ensure the hook of the springs is facing down.

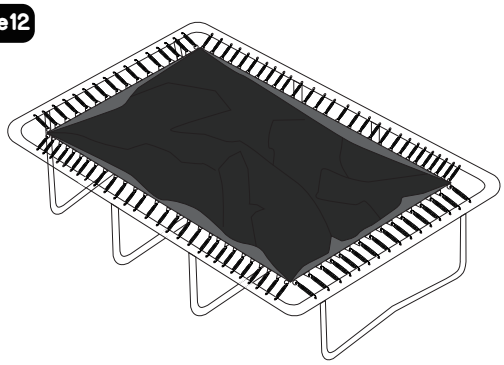
IMPORTANT

Pay careful attention to hand position when connecting tubes and handling springs.

Picture11



Picture12



Note: It is important to have someone work across from you. Otherwise, the springs could become over-extended, causing them to become difficult to connect. The tension needs to be distributed evenly for the net to be installed correctly. Gently tap down against the spring if the hook is not completely in the hole. Springs will create high levels of tension when assembled. Please take care not to pinch your fingers.

Important: Do not install each adjacent spring in turn, or you'll find it's getting harder to attach the springs, even unable to attach it in the end.

Attach the remaining until all all springs are placed and secured firmly.

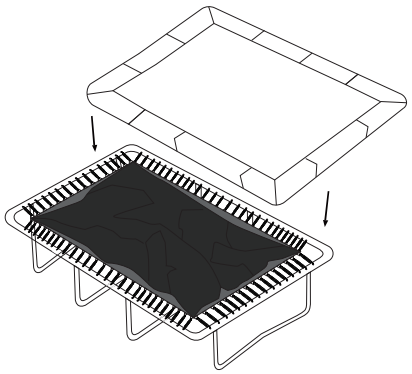
Step 3 - SPRING PAD ASSEMBLY

Properly tie down the Frame/Spring Pad before each use as per the steps below.

WARNING

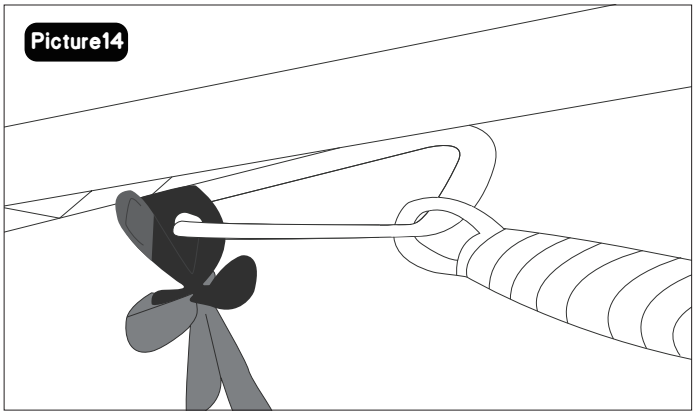
- **Never use the trampoline without attaching the frame pad.**
- **Do not use the trampoline even if there's only one spring/V-ring damaged or missing.**

Picture13



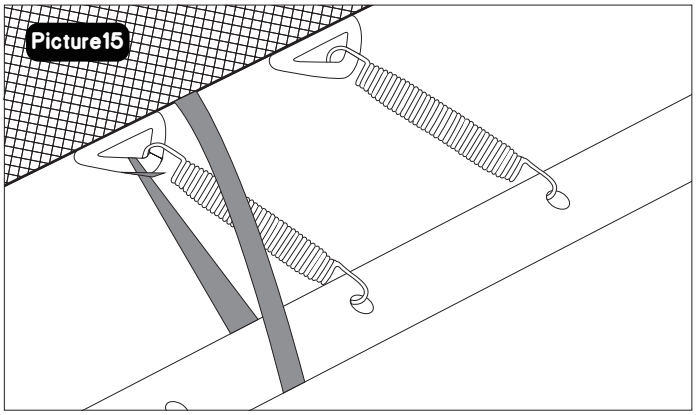
Cover all the metal parts including the steel frame with the Spring Pad.

Picture14

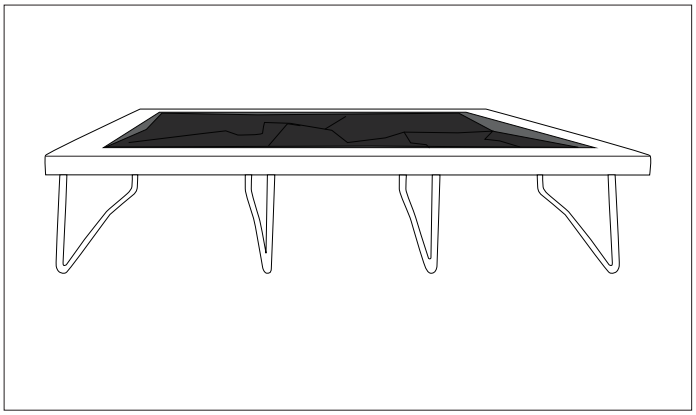


Tie the Black Webbings Sewn(on the inner arc of the pad) the steel V-rings/Circle-rings.

Picture15



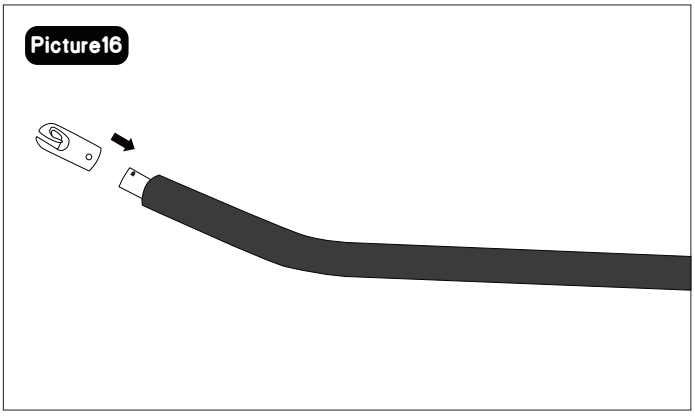
Attach the hook of the elastic strap to the V-rings/Circle-rings circling around the outside of the top rail frame.



Picture display after installation.

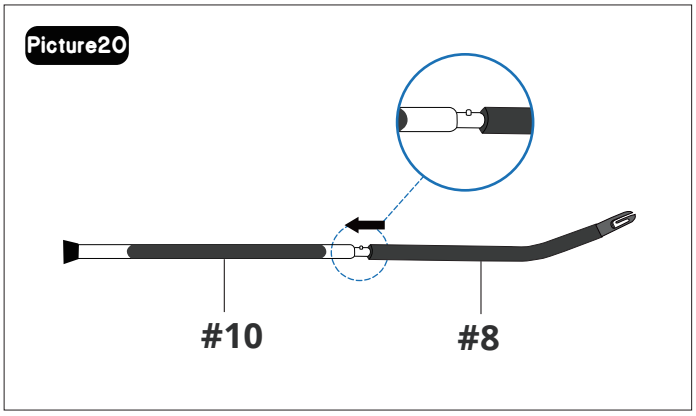
Step 4 - NET POLES AND NET ASSEMBLY

Picture16

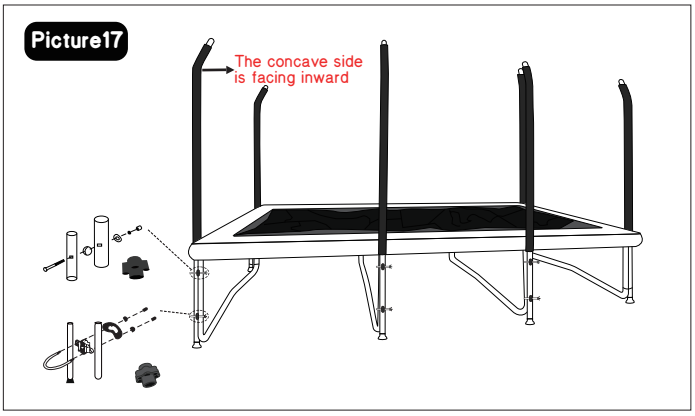


Install the all Tube Cap (#18) onto the all Steel Upper Net Pole with Foam (#8).

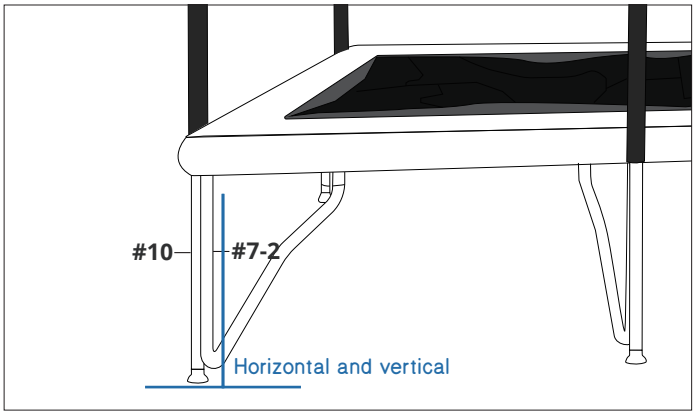
Picture20



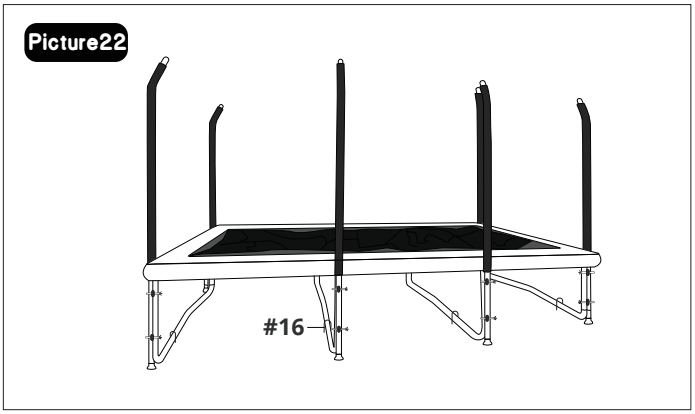
Connect the Upper Net Pole (#8), the Medium Net Pole（#10) together; the remaining poles should be assembled in the same way.



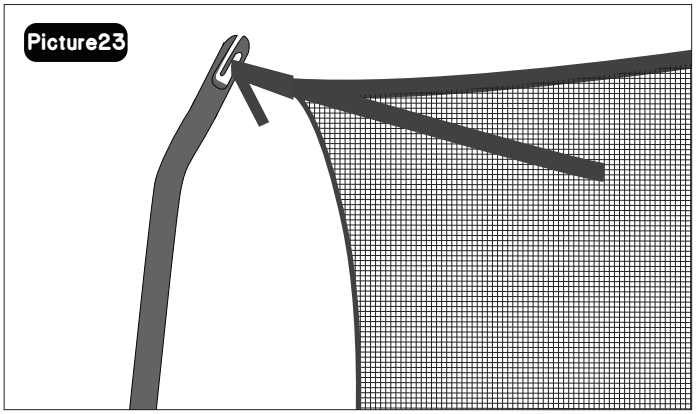
Before securing with the Bolts Set (#12) and Clamps Set (#13), please ensure the orientation of the gathered pole (connected by #8, #10) is correctly set. Please note the correct installation orientation of the gathered pole—the marble/ball should face to the left. The correct orientation can be confirmed by ensuring the concave side of the upper net pole faces inwards towards the trampoline. Then, use the Bolts Set (#12) and Clamps Set (#13) to secure the gathered poles (connected by #8, #10) to the Legs (#7-2) at each side of the trampoline. Note that the clamps and bolts set should be attached at both the upper and lower parts of the legs.



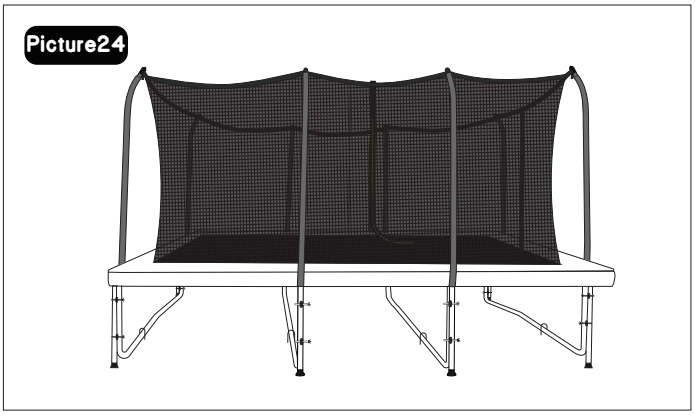
Please note that the Straight Lower Net Pole with Foam (# 10) and Side W-shaped leg tube (#7-2) should always be kept perpendicular to the ground.



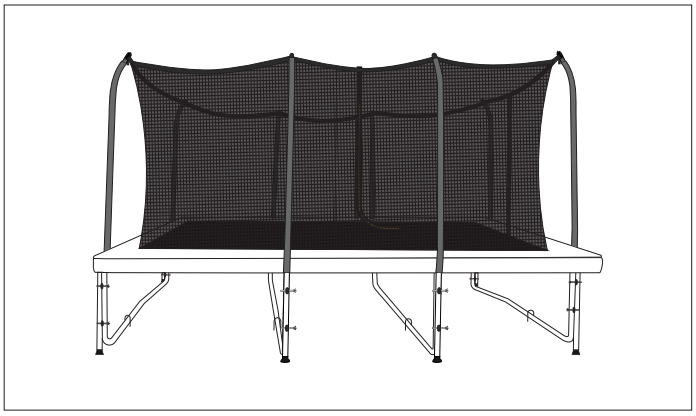
Picture display after installation.



Connect the snap on the top of the safety net with the Tube Cap(#18) as shown.



Picture display after installation.

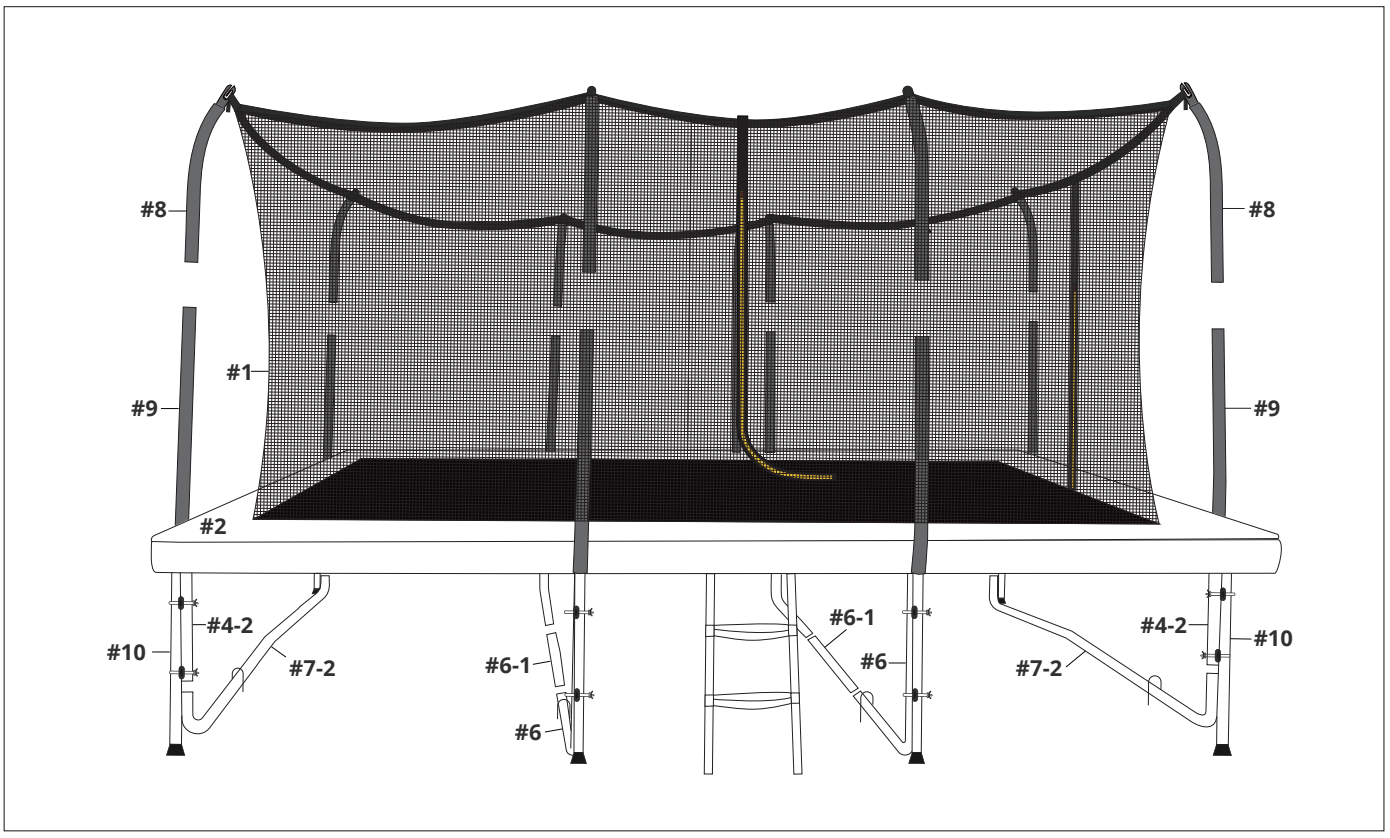


As shown in the picture,the assembly of the ladder is completed. If you have any questions with this step,please contact us,we will solve it for you within 24 hours.

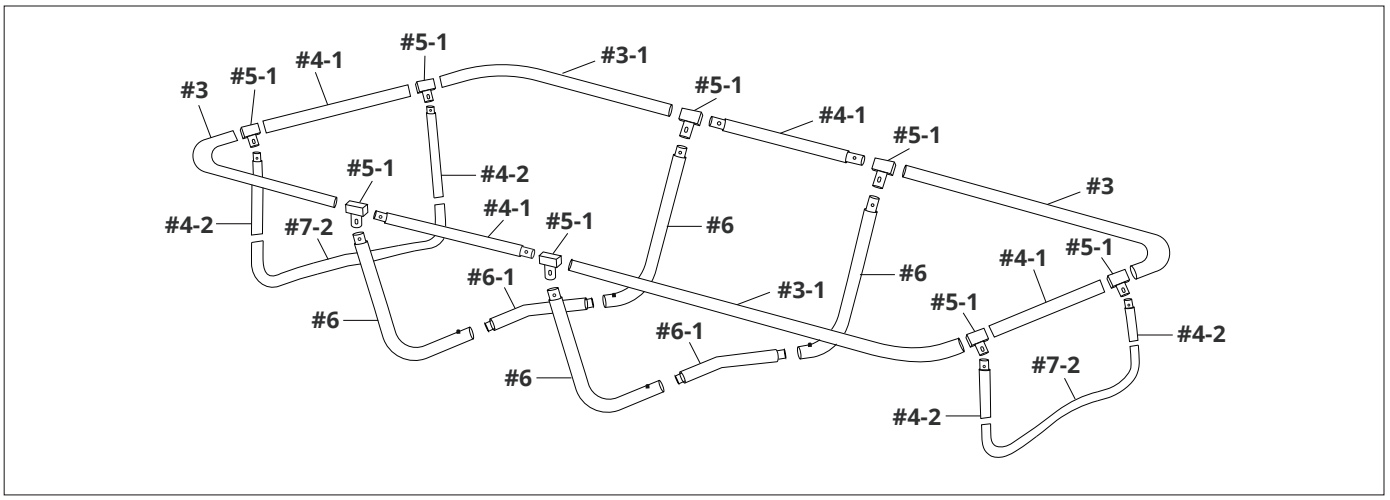
6x8FT Trampoline Installation Guide:

REMINDERS

Please pay particular attention to ensuring all parts are numbered and graphically indexed as shown on the Parts List below,as does the quantity for each position. If you need any help, pleasse CONTACT THE SUPPORT TEAM with the ORDER NUMBER REQUIRED PARTS (NAME, QUANTITY, AND PART NUMBER), PICTURES (OR VIDEO CLIPS, IF APPLICABLE), we'll get back to help out soon.

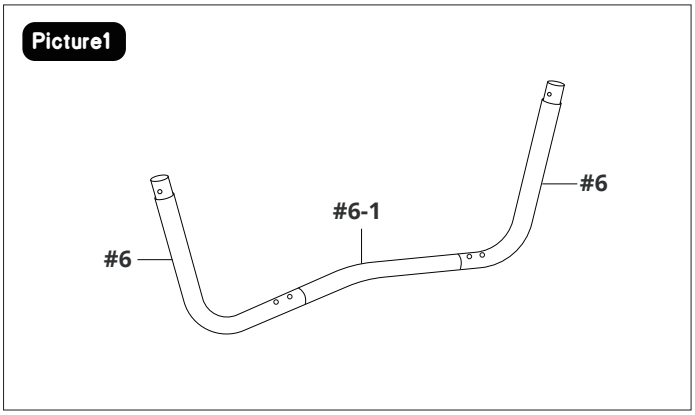


Step 1 - FRAME INSTALLATION

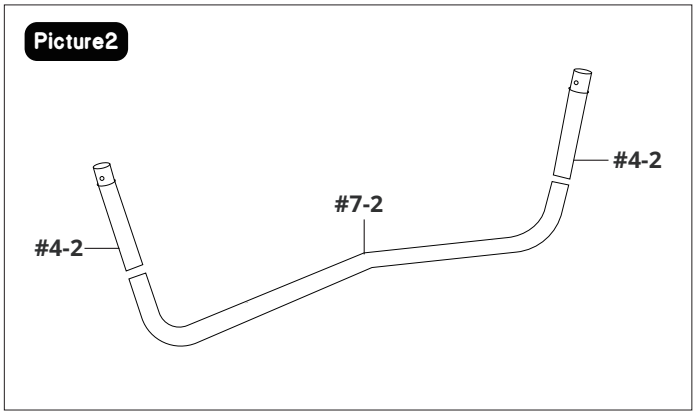


Frame Installation Example Diagram

1.1 Support Assembly



As shown above, connect the two 38mm L-shaped Legs(#6) to a 38mm V-shapedLeg Base(#6-1). Ensure that the V-shaped protrusion of the leg base faces upward. Assemble the other set in the same manner.

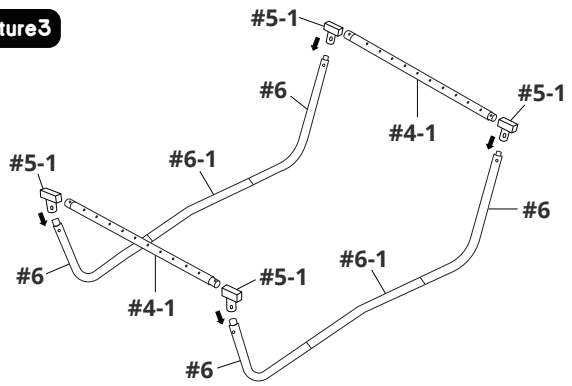


As shown above, connect the two Bottom frame straight tube （#4-2）to Side W-shaped leg tube(#7-2). Ensure that the V-shaped protrusion of the leg base faces upward. Assemble the other set in the same manner.

Note: In Picture 1, the two support legs after installation are the middle support legs of the trampoline frame. In Picture 2, the two support legs after installation are the side support legs of the trampoline frame.

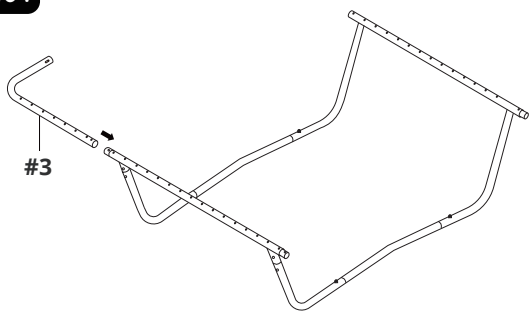
1.2 Top Rail Assembly

Picture3



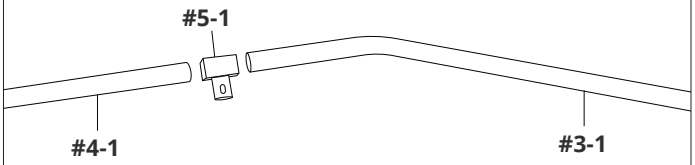
First connect T-Connector (#5-1) and Top Rail (#4-1), then connect the lower side of T-Connector (#5-1) to 38mm L-shaped Leg（#6）& 38mm V-shaped Leg Base（#6-1).

Picture4



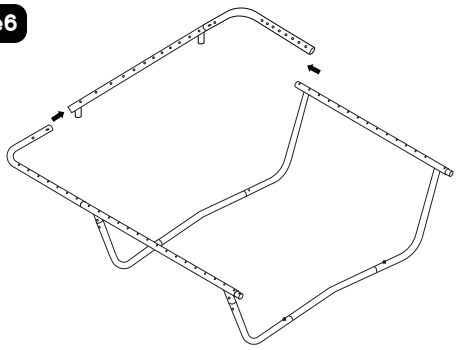
Connect the Left L-shaped Top Rail (#3)to the frame assembled in Picture 3

Picture5



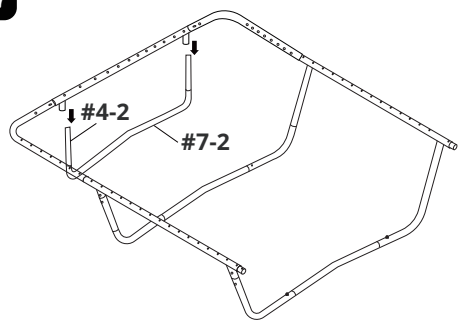
Connect T-Connector (#5-1) and Top Rail (#4-1), then also connect Right L-shaped Top Rail (#3-1) to T-Connector (#5-1).

Picture6

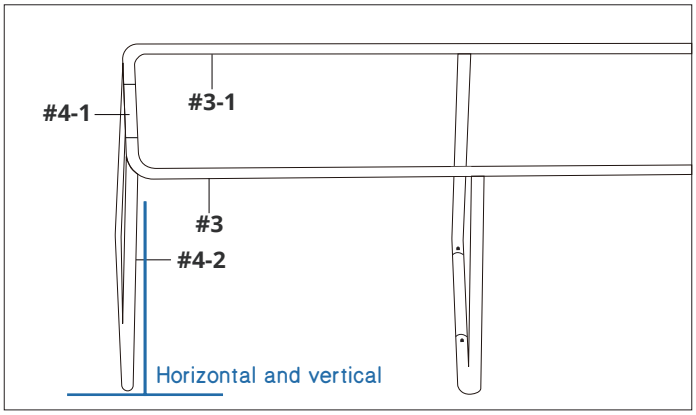


Connect the frame structure installed in Picture 5 to the frame in Picture 4.

Picture7

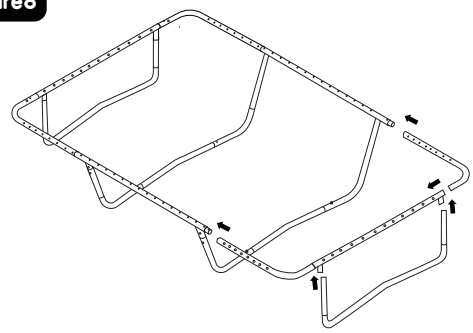


Connect Side W-shaped leg tube (#7-2) & Bottom frame straight tube (#4-2) to T-Connector (#5-1) as shown in the illustration.

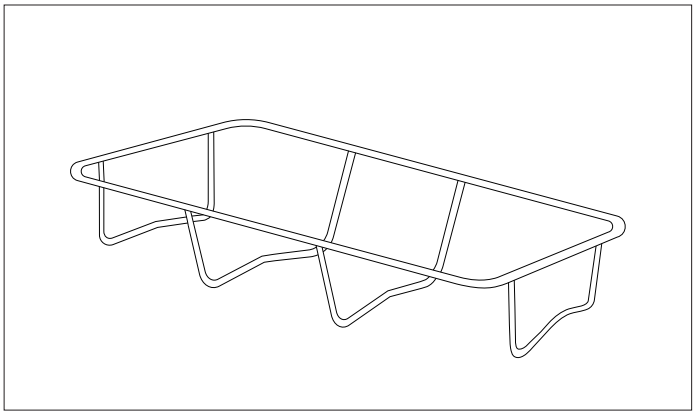


Note that Top Rail (#4-1) and Bottom frame straight tube (#4-2) tmust be perpendicular to the ground.

Picture8



Install the other frame as shown in steps 5 to 7 of the pictures.

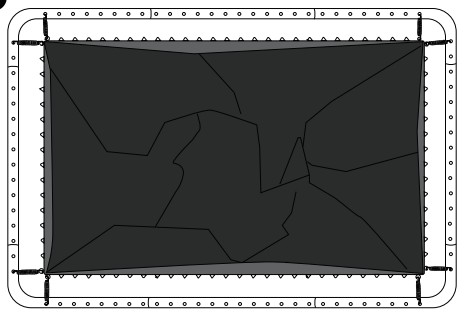


The installed structure is shown in the Picture.

Step 2 - SPRING LOADING INSTRUCTION AND ATTACH THE TRAMPOLINE MAT TO THE FRAME

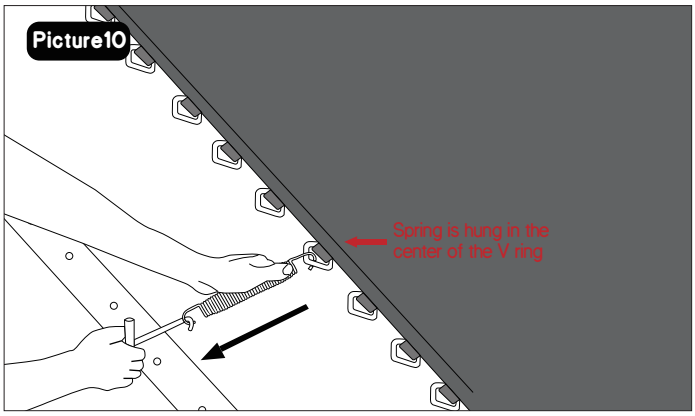
Friendly Reminder: The electroplated finish may cause springs to initially stick. A one-time "pop" when stretching them is normal and confirms the springs are protected and ready.

Picture9



Connect the Jump Mat with Net(#1) to the trampoline frame by attaching a spring to the Circle-ring closest to each corner. Note: For easy spring installation, use a Special Spring Tool(#15) to hook onto the one you are installing.

Picture10

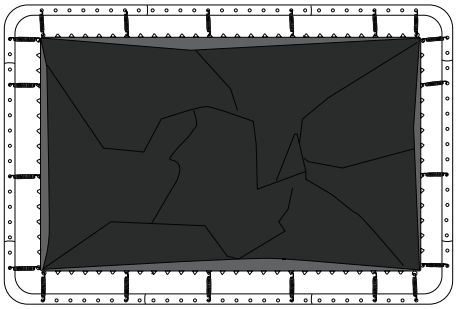


Connect the Electrophoresis Springs(#14) with the V-ring/Circle-ring and the aligned hole on the main frame. Please use the Spring Loading Tool(#15) and ensure the hook of the springs is facing down.

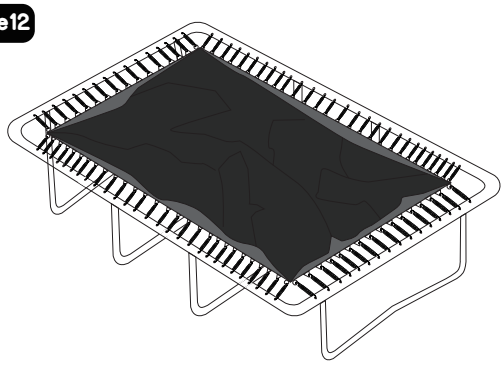
IMPORTANT

Pay careful attention to hand position when connecting tubes and handling springs.

Picture11



Picture12



Note: It is important to have someone work across from you. Otherwise, the springs could become over-extended, causing them to become difficult to connect. The tension needs to be distributed evenly for the net to be installed correctly. Gently tap down against the spring if the hook is not completely in the hole. Springs will create high levels of tension when assembled. Please take care not to pinch your fingers.

Important: Do not install each adjacent spring in turn, or you'll find it's getting harder to attach the springs, even unable to attach it in the end.

Attach the remaining until all all springs are placed and secured firmly.

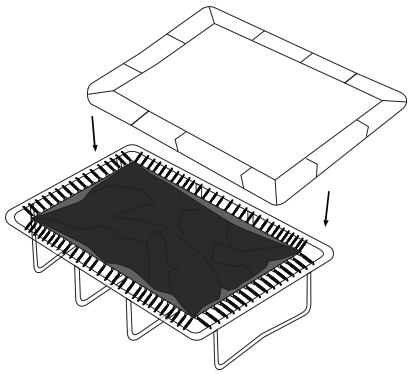
Step 3 - SPRING PAD ASSEMBLY

Properly tie down the Frame/Spring Pad before each use as per the steps below.

WARNING

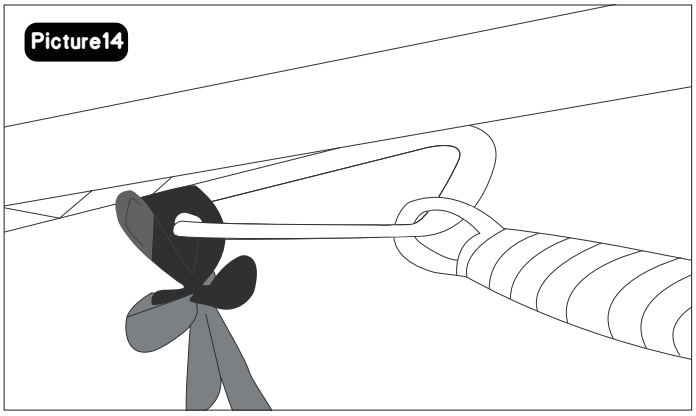
- **Never use the trampoline without attaching the frame pad.**
- **Do not use the trampoline even if there's only one spring/V-ring damaged or missing.**

Picture13



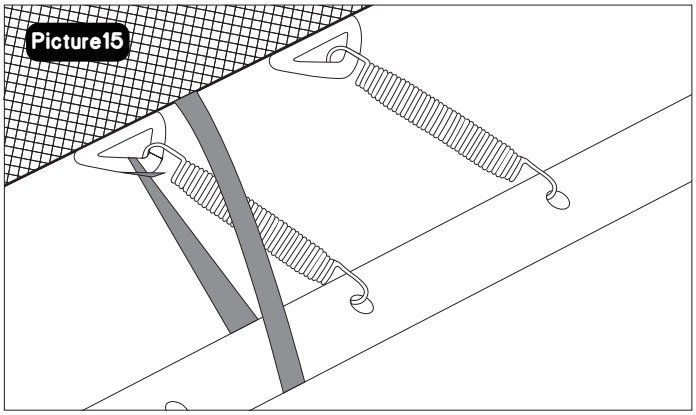
Cover all the metal parts including the steel frame with the Spring Pad.

Picture14

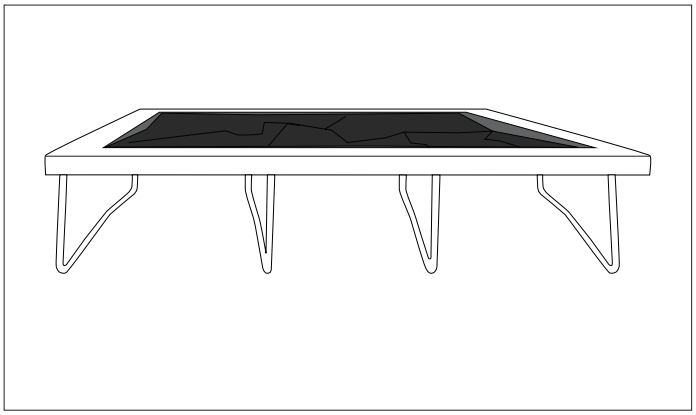


Tie the Black Webbings Sewn(on the inner arc of the pad) the steel V-rings/Circle-rings.

Picture15



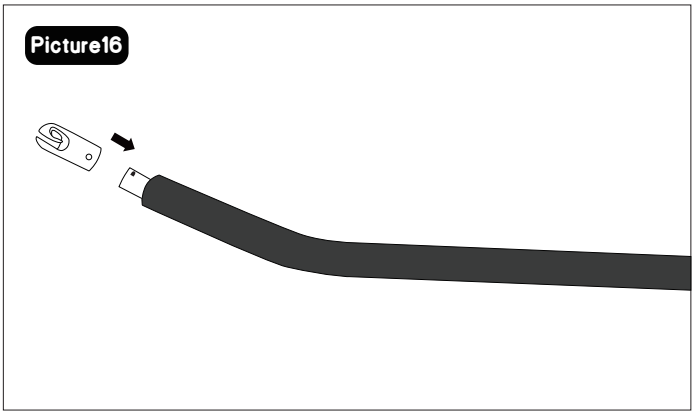
Attach the hook of the elastic strap to the V-rings/Circle-rings circling around the outside of the top rail frame.



Picture display after installation.

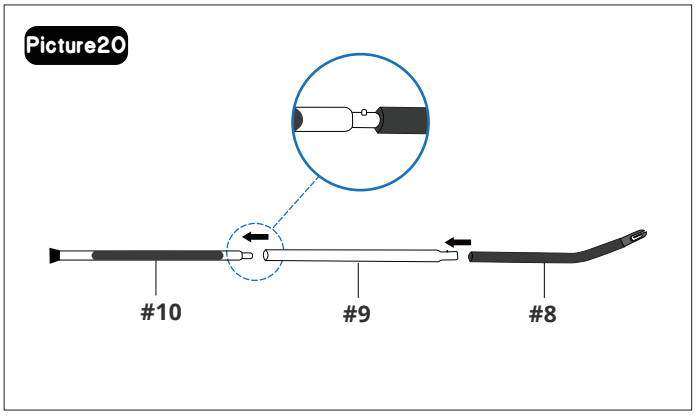
Step 4 - NET POLES AND NET ASSEMBLY

Picture16

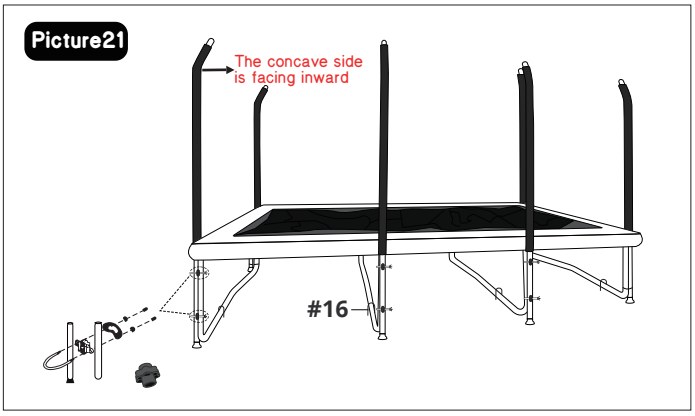


Install the all Tube Cap (#18) onto the all Steel Upper Net Pole with Foam (#8).

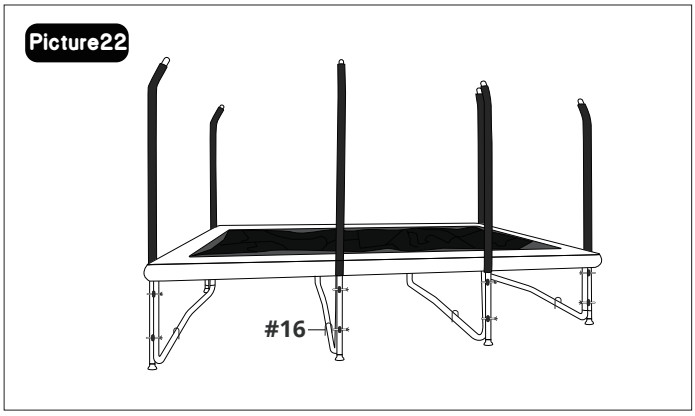
Picture20



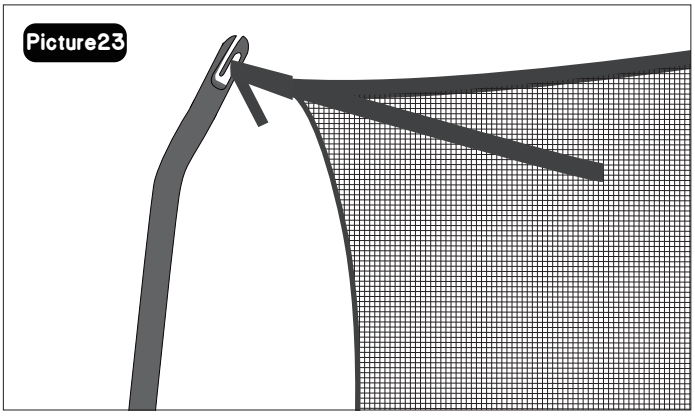
Connect the Upper Net Pole (#8), the Medium Net Pole（#9), and the Straight Lower Net Pole(10) together; the remaining poles should be assembled in the same way.



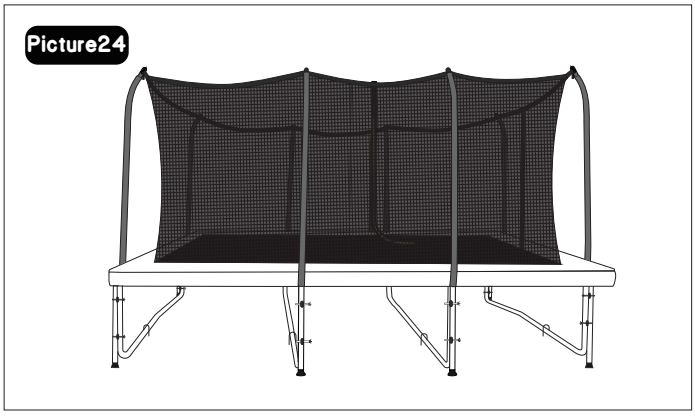
Please ensure the orientation of the gathered pole (connected by #8, #9, & #10) is set before securing it with the Clamps Set(#13). Please note the correct installation orientation of the gathered pole—the marble/ball should face to the left. The correct orientation can be confirmed by ensuring the concave side of the upper net pole faces inwards towards the trampoline. Then, use the Clamps Set(#13) to secure the four gathered poles (connected by #8, #9, & #10) to the Bottom frame straight tube(#4-2) at each side of the trampoline. Note that the clamps set should be attached at both the upper and lower parts of the legs.



Picture display after installation.



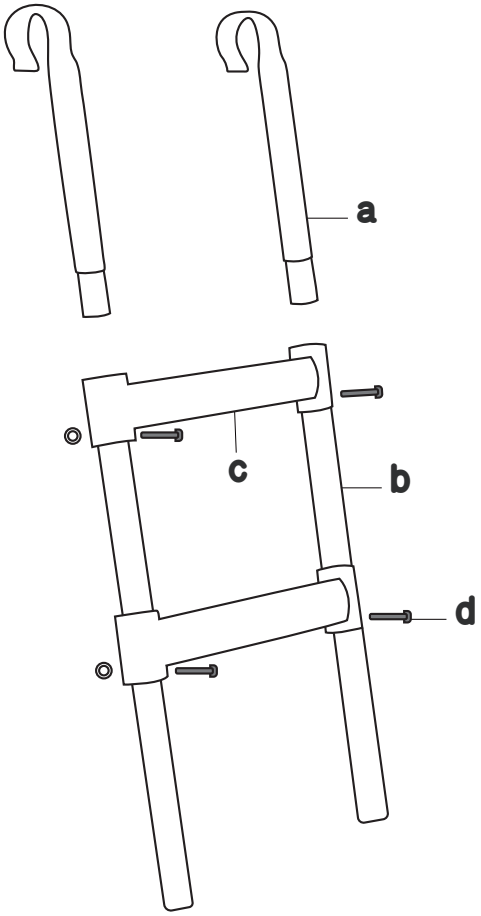
Connect the snap on the top of the safety net with the Tube Cap(#18) as shown.



Picture display after installation.

Step 6 - LADDER ASSEMBLY

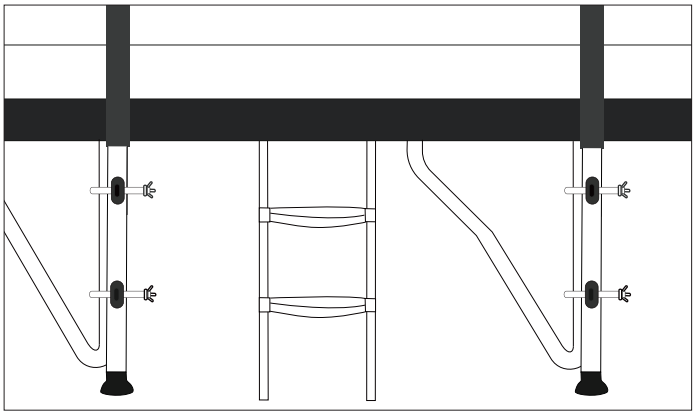
Trampoline Ladder Assembly instruction



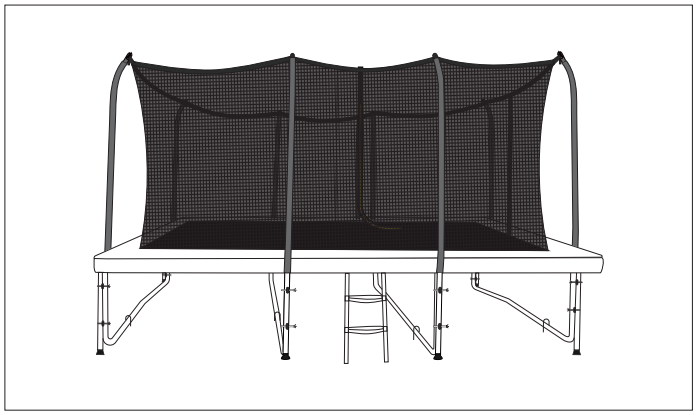
PARTS LIST

Item	Description	QTY
a	Hook Tube	2
b	Leg	2
c	Step	2
d	M6 Screw Set	4

Attach the Ladder to the Frame



Hang the ladder on the frame which closes to the zipper.（Note：The responsible adult supervisor must re-zip the zipper and re-hook all the hooks securely before jumping begins.）

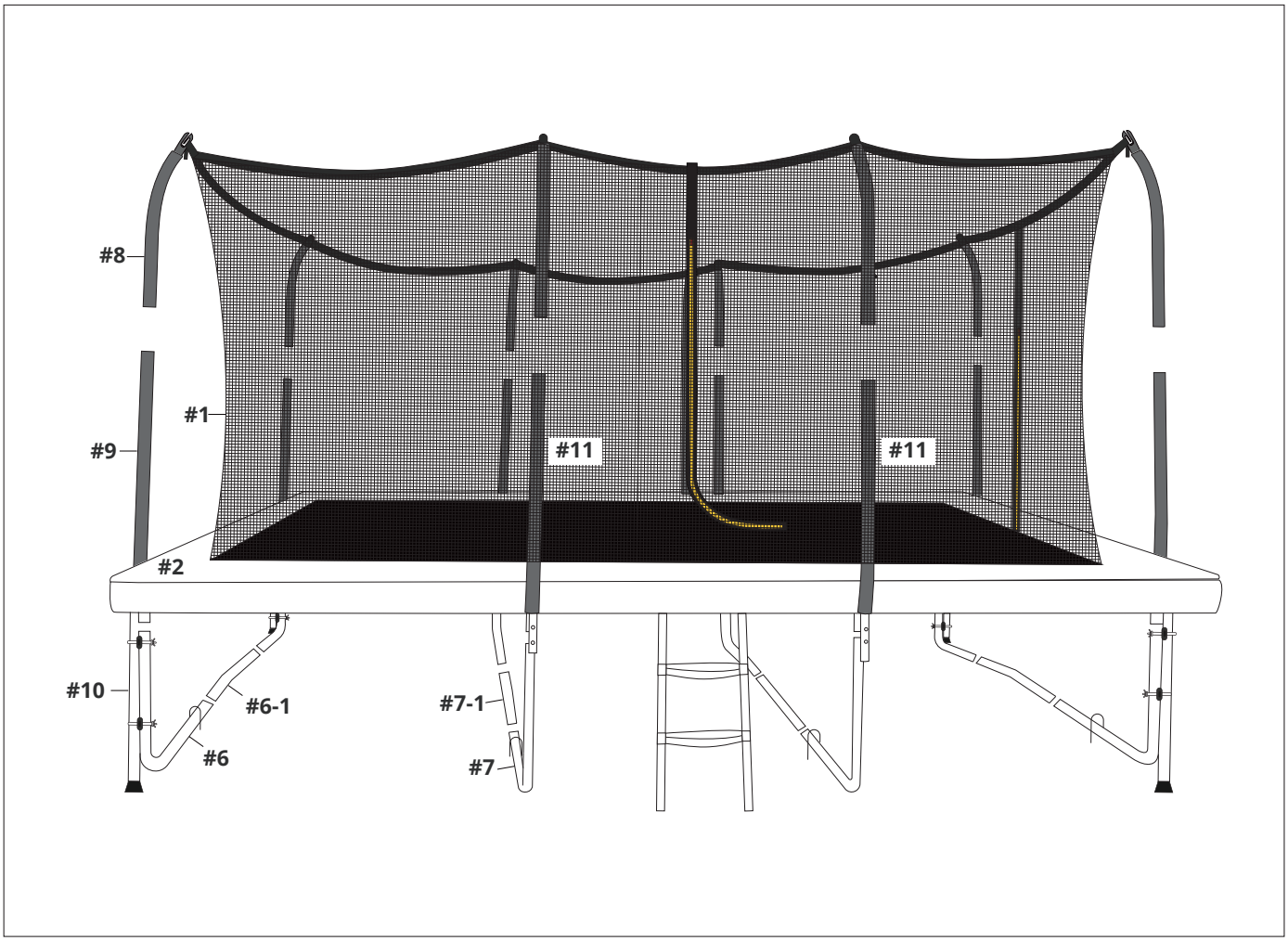


As shown in the picture,the assembly of the ladder is completed. If you have any questions with this step,please contact us,we will solve it for you within 24 hours.

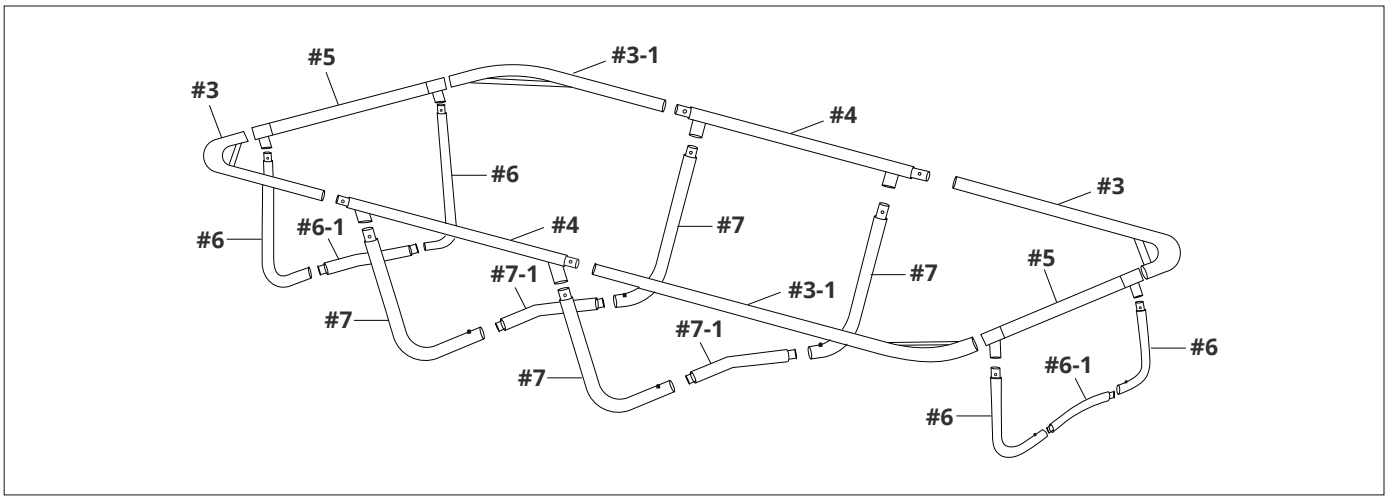
8x12FT Trampoline Installation Guide:

REMINDERS

Please pay particular attention to ensuring all parts are numbered and graphically indexed as shown on the Parts List below,as does the quantity for each position. If you need any help, pleasse CONTACT THE SUPPORT TEAM with the ORDER NUMBER REQUIRED PARTS (NAME, QUANTITY, AND PART NUMBER), PICTURES (OR VIDEO CLIPS, IF APPLICABLE), we'll get back to help out soon.

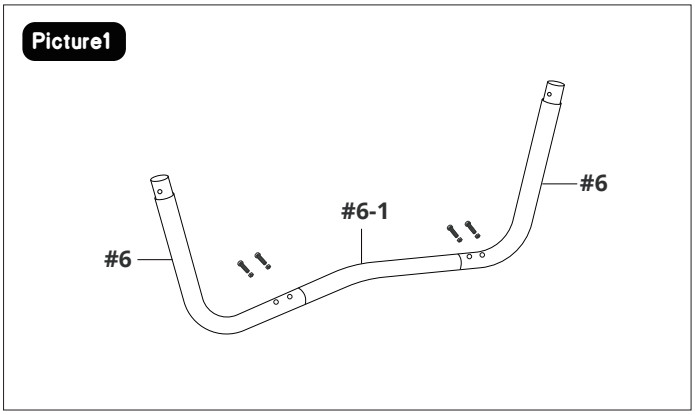


Step 1 - FRAME INSTALLATION

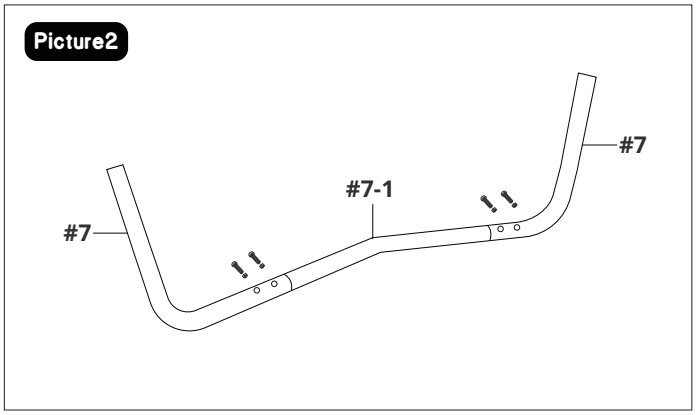


Frame Installation Example Diagram

1.1 Support Assembly



As shown above, connect the two 38mm L-shaped Legs(#6) to a 38mm V-shapedLeg Base(#6-1). Ensure that the V-shaped protrusion of the leg base faces upward. Assemble the other set in the same manner.

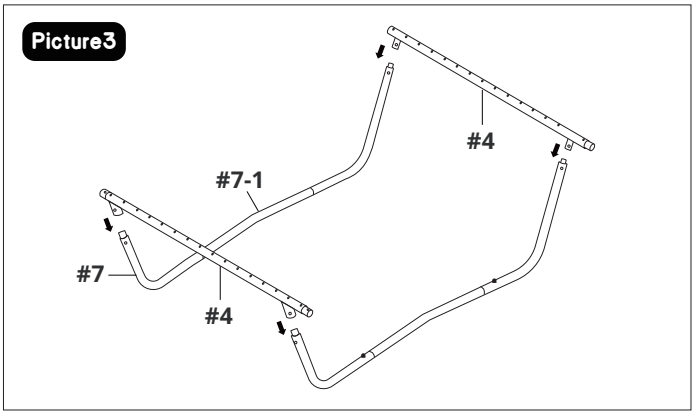


As shown above, connect the two 42mm L-shaped Leg (#7) to a 42mm V-shaped Leg Base(#7-1). Ensure that the V-shaped protrusion of the leg base faces upward. Assemble the other set in the same manner.

Note: In Picture 1, the two support legs after installation are the middle support legs of the trampoline frame. In Picture 2, the two support legs after installation are the side support legs of the trampoline frame.

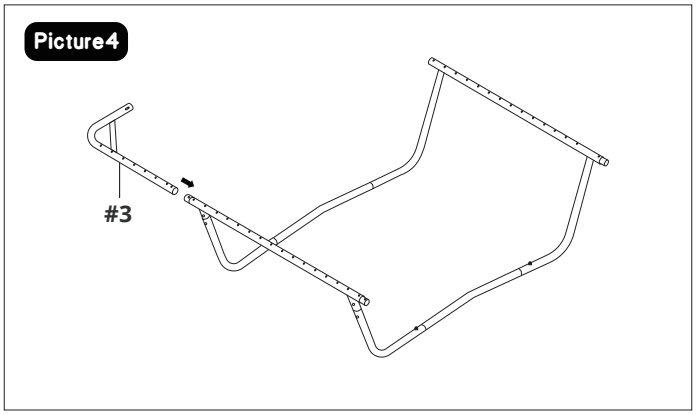
1.2 Top Rail Assembly

Picture3



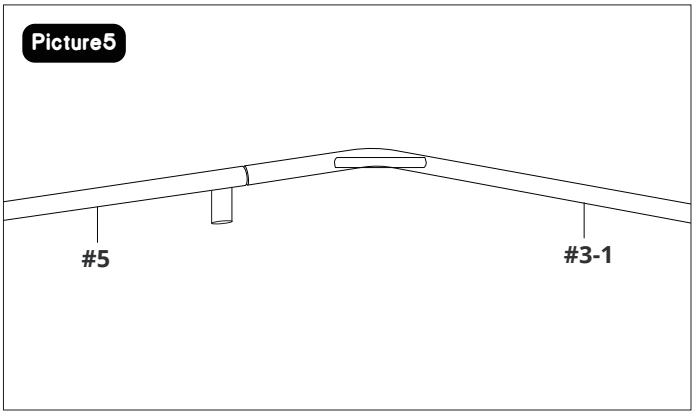
Connect the two Top Rails with Leg Sockets (#4) to the assembled legs from Picture 1, noting that the support legs have a tube diameter of 42mm.

Picture4



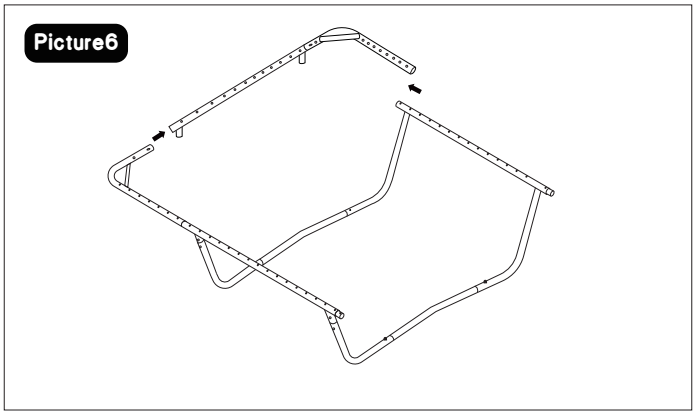
Connect the Left L-shaped Top Rail (#3) to the frame assembled in Picture 3

Picture5



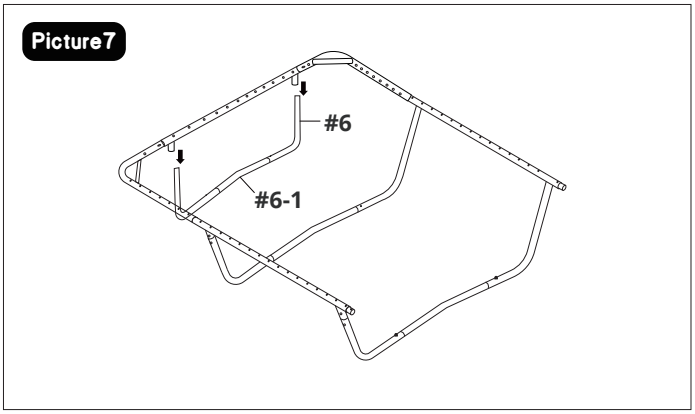
Connect the Right L-shaped Top Rail (#3-1) to the Top Rail with T-Connector(#5). The other set should be connected in the same way.

Picture6

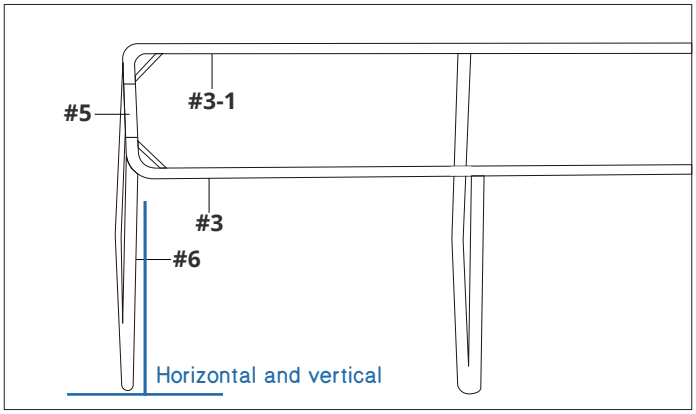


Connect the frame structure installed in Picture 5 to the frame in Picture 4.

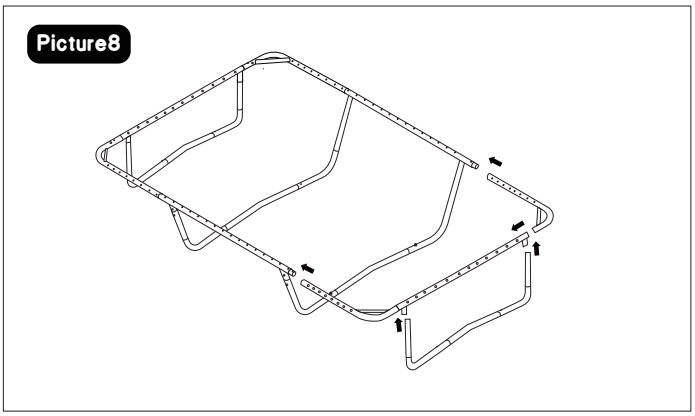
Picture7



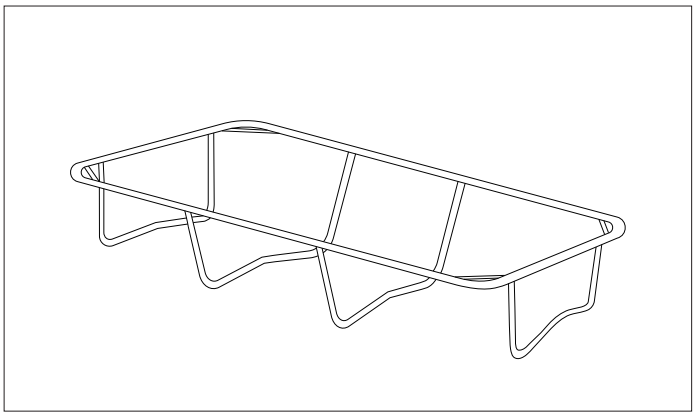
Install the support legs from Figure-picture 2 (note the tube diameter is 38mm) onto the frame assembled as shown in Picture 6.



Please note that the Top Rail with T-Connector (# 5) and 38mm L-shaped Leg (# 6) should always be kept perpendicular to the ground



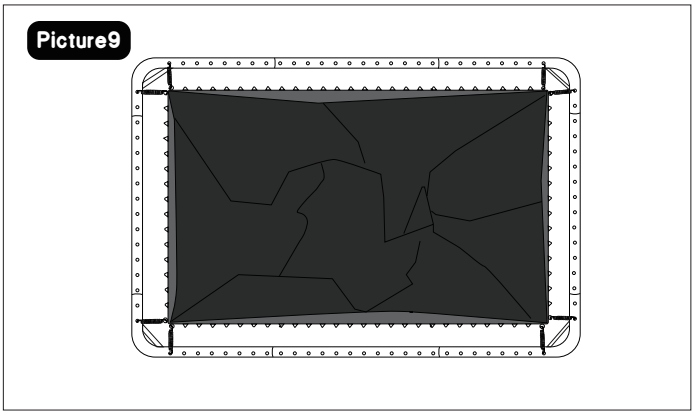
Install the other frame as shown in steps 5 to 7 of the pictures.



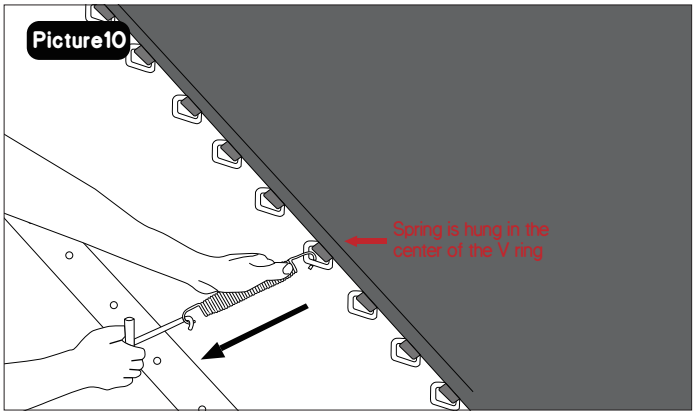
The installed structure is shown in the Picture.

Step 2 - SPRING LOADING INSTRUCTION AND ATTACH THE TRAMPOLINE MAT TO THE FRAME

Friendly Reminder: The electroplated finish may cause springs to initially stick. A one-time "pop" when stretching them is normal and confirms the springs are protected and ready.



Connect the Jump Mat with Net(#1) to the trampoline frame by attaching a spring to the Circle-ring closest to each corner. Note: For easy spring installation, use a Special Spring Tool(#15) to hook onto the one you are installing.

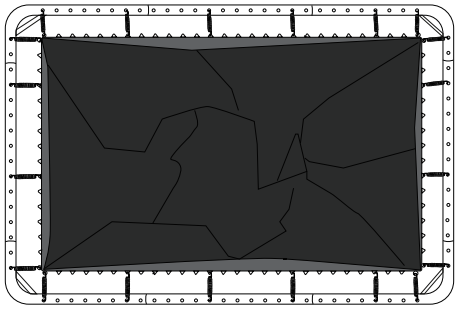


Connect the Electrophoresis Springs(#14) with the V-ring/Circle-ring and the aligned hole on the main frame. Please use the Spring Loading Tool(#15) and ensure the hook of the springs is facing down.

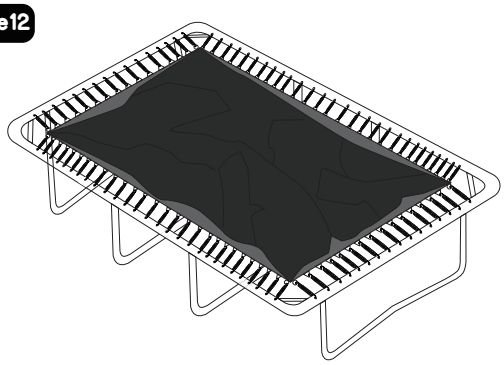
IMPORTANT

Pay careful attention to hand position when connecting tubes and handling springs.

Picture11



Picture12



Note: It is important to have someone work across from you. Otherwise, the springs could become over-extended, causing them to become difficult to connect. The tension needs to be distributed evenly for the net to be installed correctly. Gently tap down against the spring if the hook is not completely in the hole. Springs will create high levels of tension when assembled. Please take care not to pinch your fingers.

Important: Do not install each adjacent spring in turn, or you'll find it's getting harder to attach the springs, even unable to attach it in the end.

Attach the remaining until all all springs are placed and secured firmly.

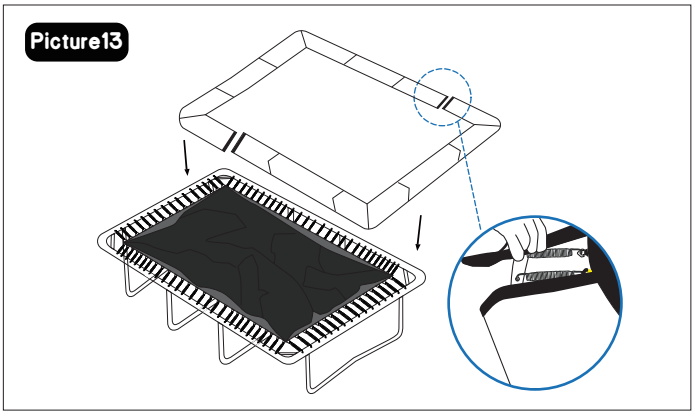
Step 3 - SPRING PAD ASSEMBLY

Properly tie down the Frame/Spring Pad before each use as per the steps below.

WARNING

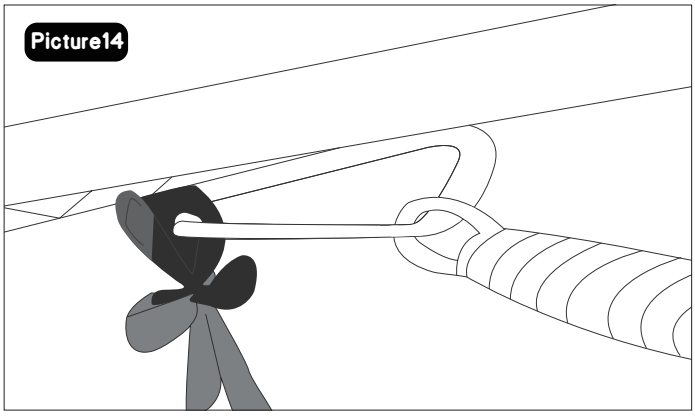
- **Never use the trampoline without attaching the frame pad.**
- **Do not use the trampoline even if there's only one spring/V-ring damaged or missing.**

Picture13



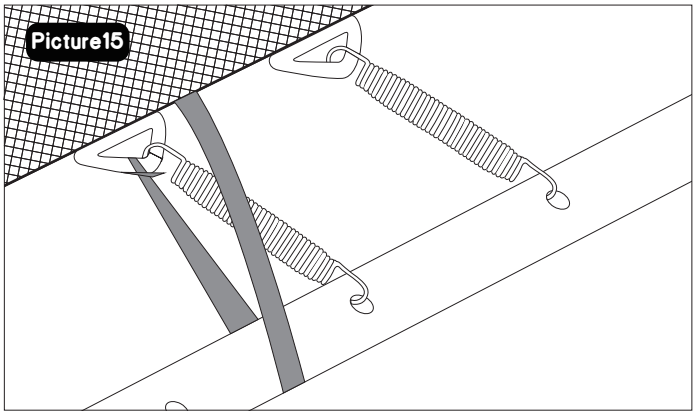
Cover all the metal parts including the steel frame with the Spring Pad.

Picture14

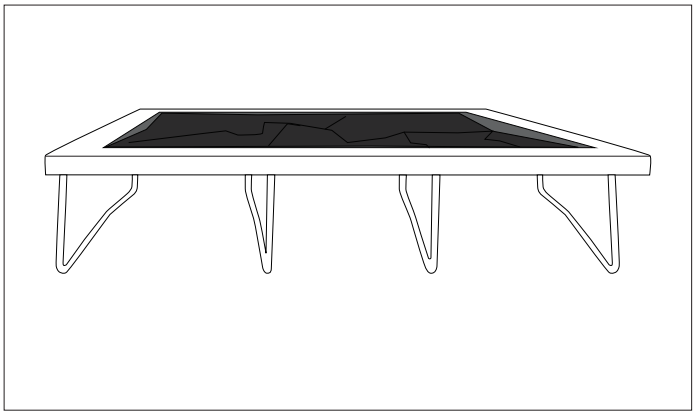


Tie the Black Webbings Sewn(on the inner arc of the pad) the steel V-rings/Circle-rings.

Picture15



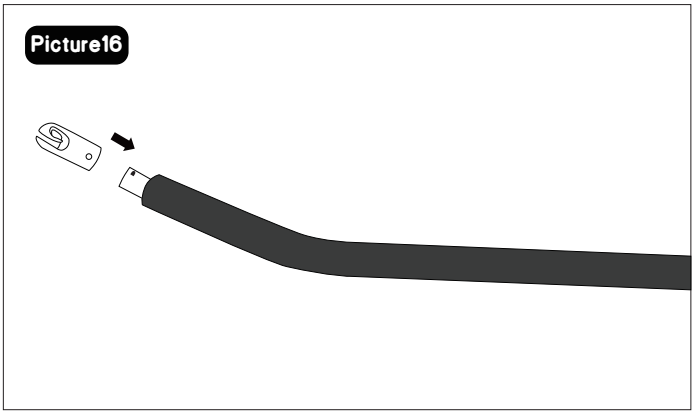
Attach the hook of the elastic strap to the V-rings/Circle-rings circling around the outside of the top rail frame.



Picture display after installation.

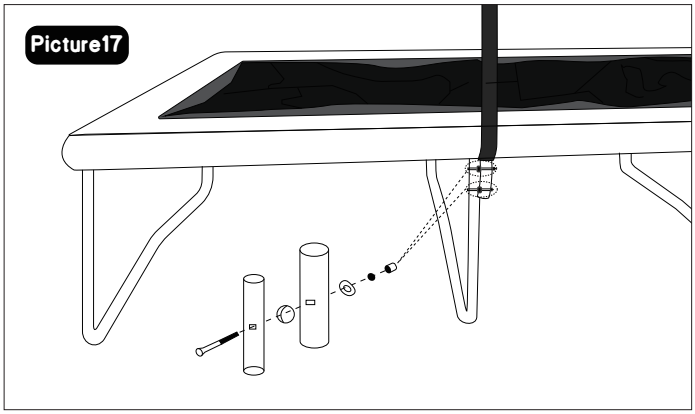
Step 4 - NET POLES AND NET ASSEMBLY

Picture16



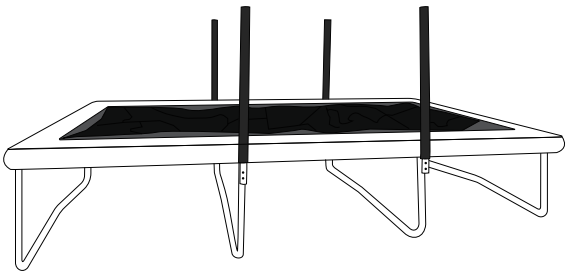
Install the all Tube Cap (#18) onto the all Steel Upper Net Pole with Foam (#8).

Picture17



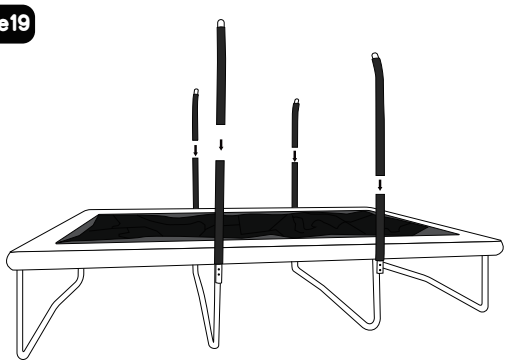
Place the Curved Lower Net Pole with Foam (#11) over the middle leg of the trampoline frame and secure it in place. Firmly Bolt Set(#12) the Lower Net Pole (#11) to the hole of the trampoline 42mm L-shaped Leg (#7). Use Spanner (#17) and Allen Wrench (#20)to tighten the Bolts Set(#12).

Picture18



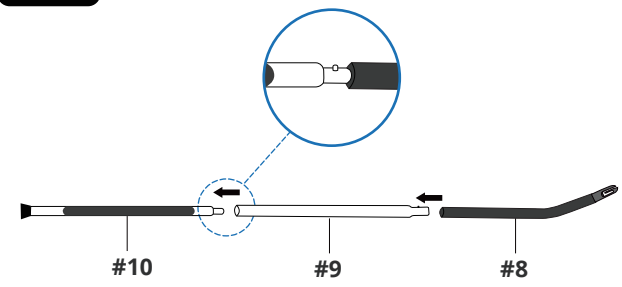
After successfully assembling the first pole, repeat the operation while maintaining order, and install the other 3 lower poles.

Picture19



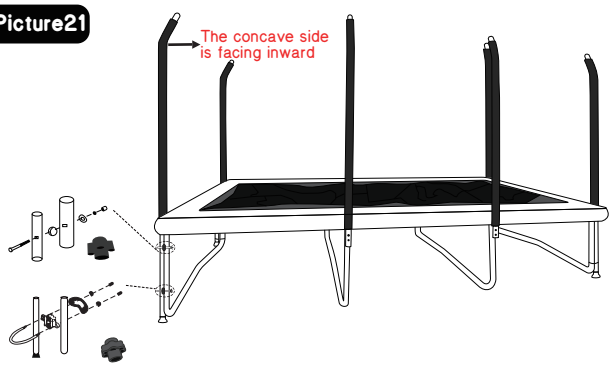
Install the Picture #16 assembled upper net pole(#8)to the lower net pole(#11) as shown.(Note that the groove corresponding to the upper rod faces the inside of the trampoline).

Picture20

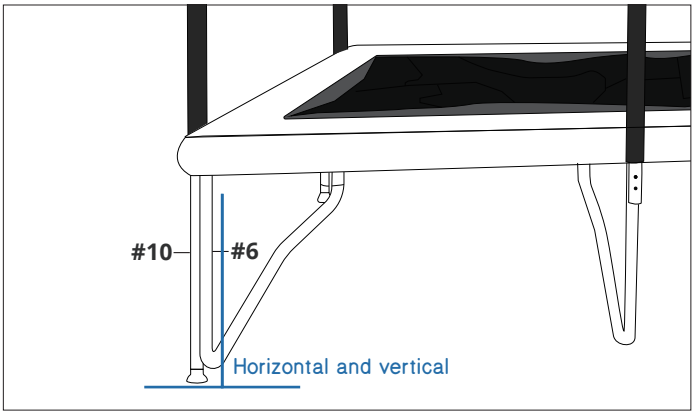


Connect the Upper Net Pole (#8), the Medium Net Pole（#9), and the Straight Lower Net Pole(10) together; the remaining poles should be assembled in the same way.

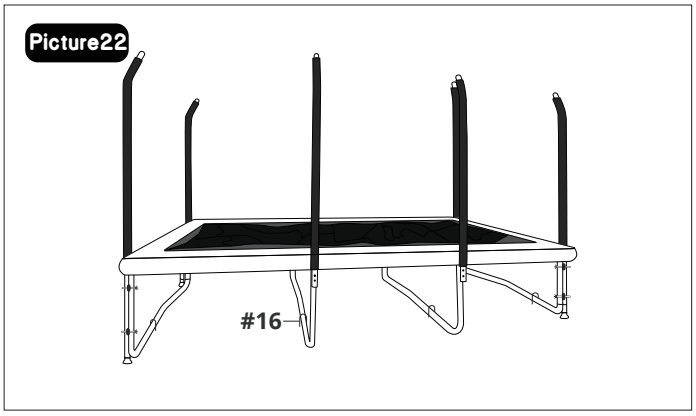
Picture21



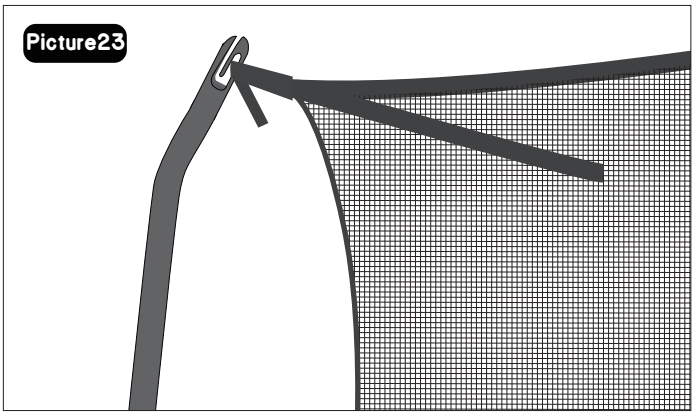
Before securing with the Bolts Set (#12) and Clamps Set (#13), please ensure the orientation of the gathered pole (connected by #8, #9, #10) is correctly set. Please note the correct installation orientation of the gathered pole—the marble/ball should face to the left. The correct orientation can be confirmed by ensuring the concave side of the upper net pole faces inwards towards the trampoline. Then, use the Bolts Set (#12) and Clamps Set (#13) to secure the four gathered poles (connected by #8, #9, #10) to the Legs (#6) at each corner of the trampoline. Note that the clamps and bolts set should be attached at both the upper and lower parts of the legs.



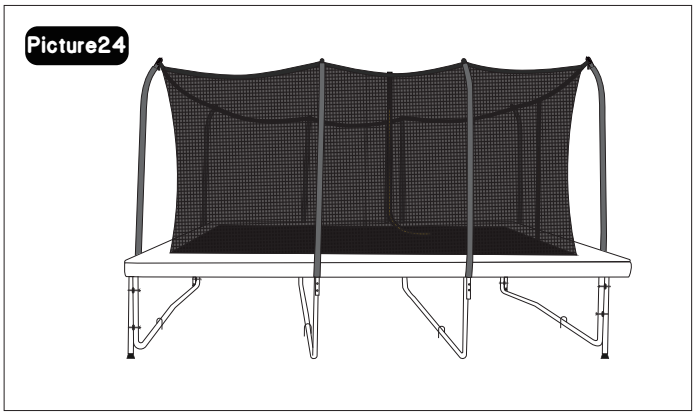
Please note that the Straight Lower Net Pole with Foam (# 10) and 38mm L-shaped Leg (# 6) should always be kept perpendicular to the ground.



Picture display after installation.

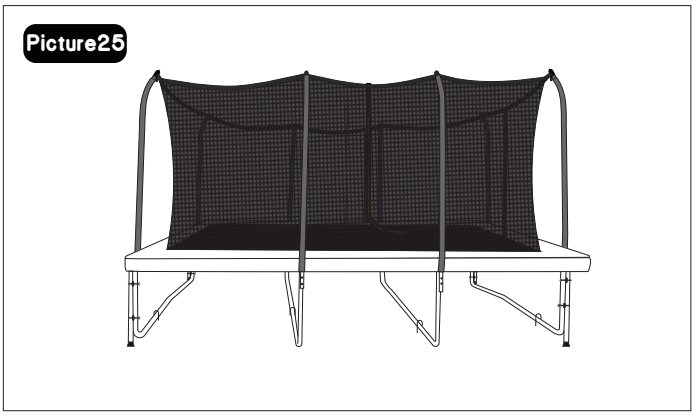


Connect the snap on the top of the safety net with the Tube Cap(#18) as shown.



Picture display after installation.

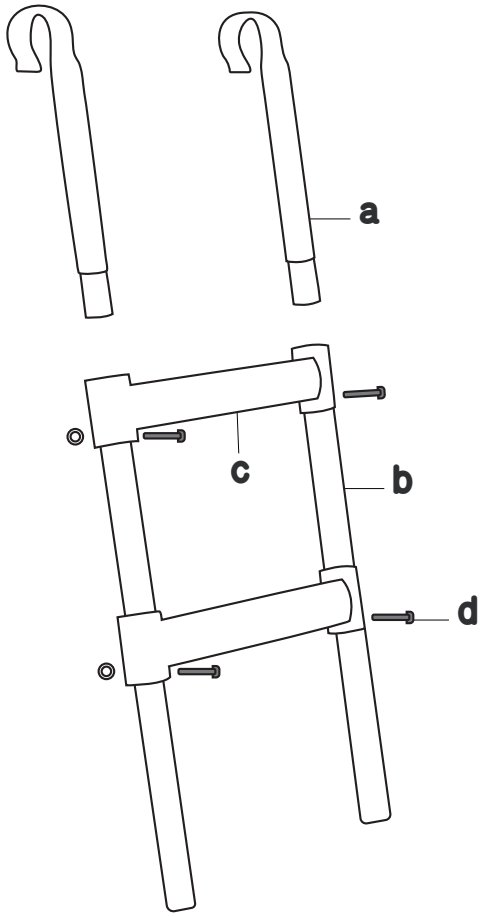
Step 5 - SECURE THE LEG BASE BY LAWN STAKE



Get the Leg Base (#6&#7) stuck on the ground by inserting the Lawn Stakes (#16)into the lawn, to avoid the risk of accidents occur. Every Leg Base (#6&#7) has one lawn stake to fix.

Step 6 - LADDER ASSEMBLY

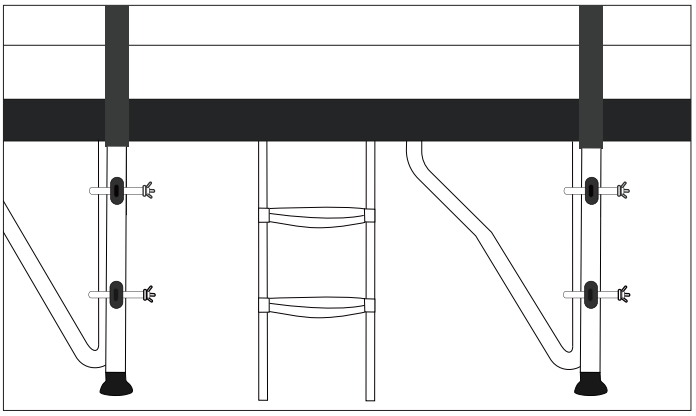
Trampoline Ladder Assembly instruction



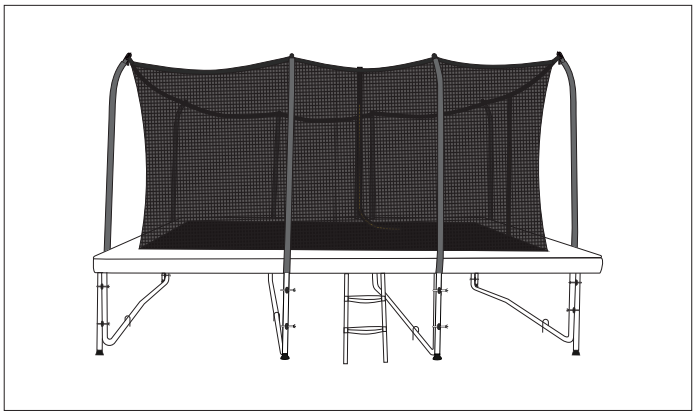
PARTS LIST

Item	Description	QTY
a	Hook Tube	2
b	Leg	2
c	Step	2
d	M6 Screw Set	4

Attach the Ladder to the Frame



Hang the ladder on the frame which closes to the zipper.（Note：The responsible adult supervisor must re-zip the zipper and re-hook all the hooks securely before jumping begins.）



As shown in the picture,the assembly of the ladder is completed. If you have any questions with this step,please contact us,we will solve it for you within 24 hours.

How to Use My Trampoline?

Tips To Reduce the Risk of Accidents

1. Jumper's role in accident prevention

The key here is to stay in control of your jumps. Learn fundamenttal bounce and body positions thoroughly before trying more advanced skills. A variety of trampoline activities can be carried out by performing the basic fundamentals in various serious and combinations,performing one fundamental after another, with or without feet bounces between them. Education is also key to safety andvery important. Read, understand, and practice all safety precautions and warnings prior to using the trampoline. A contirolled jump is when you land and take off from the same location. For additional safety tips and instructions contact a certified trampoline instructor.

2. Supervisor's Role in Accident Prevention

Supervisors need to understand and enforce all safety rules and guidelines. It is the responsibility of the supervisor to provide knowledgeable advice and guidance to all jumpers of the trampoline. If supervision is unavailable or inadequate, the trampoline should be stored in a secure place, disassembled to prevent unauthorized use,or covered with a heavy tarpaulin that can be locked or secured with lock or chains. The supervisor is also responsible to ensure that the safety placard is placed on the trampoline and that jumpers are informed of these warnings and instructions.

Lesson Plan

The following lessons are suggested in order to learn basic steps and bounces before moving onto more difficult, complicated bounces. Before actually getting on and using the trampoline, you should read and understand all safety instructions. A complete discussion and demonstration of body mechanics and trampoline guidelines should occur between the supervisor and student as well.

Lesson 1

1.Mounting and Dismounting - Demonstration of proper techniques.

2.he Basic Bounce-Demonstration and practice.

3.Braking (Check the Bounce) - Demonstration and practice. Learn to brake on command.

4.Hands and knees - Demonstration and practice. Stress should be on four-point landing and alignment.

Lesson 2

1.Review and practice of techniques learned in Lesson 1.

2.Knee Bounce-Demonstration and practice. Learn the basic down to knee and back up before trying half twist to left and right.

3.Seat Bounce -Demonstration and practice. Learn basic seat bounce then add a knee bounce,hands and knees; repeat.

Lesson 3

1. Review and practice skills and techniques learned in previous lessons.
2. Front Drop-To avoid mat burns and teach the front bounce position, all students should be requested to assume the prone position (face down on the ground) while then structure checks for faulty positions that could cause injury.
3. Start with a hands and knees bounce and then extend body into prone position, land on the mat and return to feet.
4. Practice Routine-Hands and knees Bounce, Front Bounce,back to feet, seat bounce, back to feet.

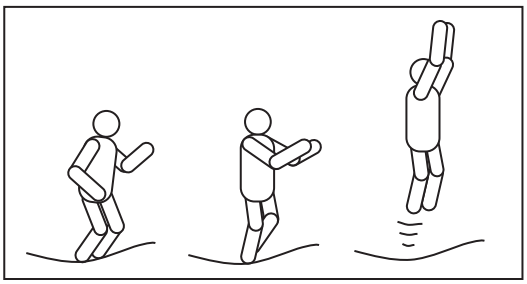
Lesson 4

1. Review and practice skills and techniques learned in previous lessons.
2. Half-Turn.
3. Start from front drop position and as you make contact with the mat, push off with arms in either the right or left direction and turn head and shoulders in same direction.
4. During turn, be sure to keep back parallel to mat and head up.
5. After completing turn, land in front drop position.

After completing this lesson, the student now has a basic foundattion of trampoline bounces. Jumpers should be encouraged to try and develop their own routines with the emphasis on control and form.

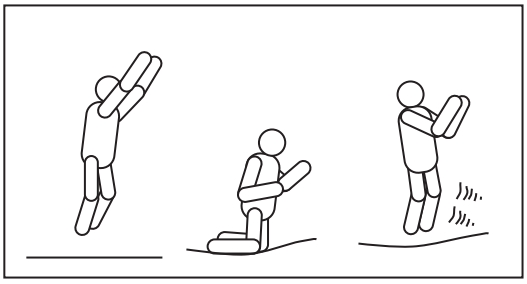
Player one starts with a maneuver. Player two has to do Player One's maneuvered adds on another. Player Three does the maneuvers of one and two and then add a third maneuver. Avoid bouncing too high. Stay low until bounce control and repeated landing in the center of the trampoline can be accomplished. Control is more important than height. While keeping the head erect,focus eyes on the trampoline toward the perimeter. This will help control bounce.

THE BASIC BOUNCE



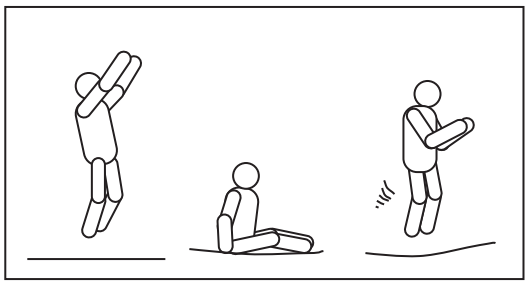
1. Start from standing position, feet shoulder width apart and with bead up and eyes on mat.
2. Swing arms forward and up and around in a circular motion.
3. Bring feet together while in mid-air and point toes downward.
4. Keep feet shoulder width apart when landing on mat.

KNEE BOUNCE



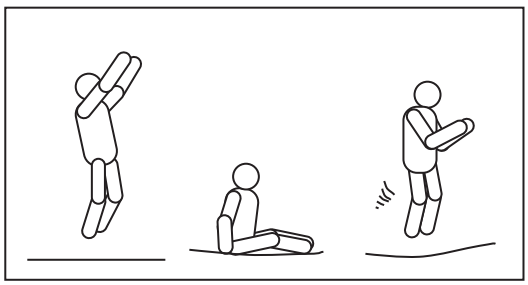
1. Start with basic bounce and keep it low.
2. Land on knees keeping back straight, body erect and use your arms to maintain balance.
3. Bounce back to basic bounce position by swinging arms up.

SEAT BOUNCE



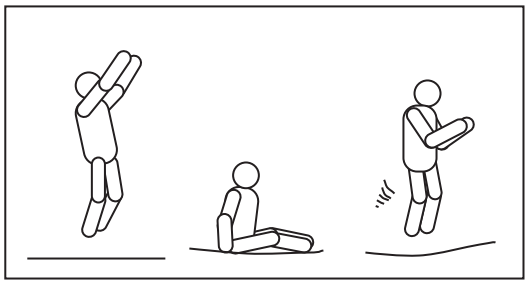
1. Land in a flat sitting position.
2. Place hands on mat besides hips.
3. Return to erect position by pushing with hands.

FRONT BOUNCE



1. Start with front bounce position.
2. Land in prone(face down) position and keep hand and arms extended forward on mat.
3. Push off the mat with arms to return to standing position.

180 DEGREE BOUNCE



1. Start with front bounce position.
2. Push off with left or right hands and arms (depending on which way you wish to turn).
3.Maintain head and shoulders in the same direction and.
4.keep back parallel to mat and head up Land in pronet position by return to standing position by pushing up with hands and arms.

How to Maintain My Trampoline?

Prior To Know About

1. All trampolines get TUV certified and exceed ASTM standards. TUV is German organization that works to validate the safety of products of all kinds to protect humans and the environment against hazards. As independent consultants, they examine products which require monitoring. All trampolines are German quality, safety assurance.
2. trampoline was designed and manufactured with quality materials and craftsmanship. If proper care and maintenance is provided, it will provide all jumpers with years of exercise, fun, and enjoyment as well as reduce the risk of injury.

Keep Your Trampoline Clean

1.Please take care of your trampoline and keep it clean especially when anyone uses it. Make sure there are no leaves, debris, mildew or bird droppings on it.
2.Every two weeks to wash your trampoline mat with garden hose is admirable.

Use the Rain Cover To Against UV Damage

1.Although trampoline's mat is UV-protected, it's much better to put the rain cover on it to prolong your trampoline's life when you not going to use it.
2.Replace it under a tree can help you to protect your trampoline from UV damage and remember to put the rain cover first to avoid cleaning the leaves or bird droppings.

Choose the Right Way to Have Fun with It

1.Jumpers should either wear socks, gymnastics shoes, or be barefoot when using the trampoline.Please be aware that street shoes or tennis shoes should not be worn while using the trampoline.
2.In order to prevent the trampoline mat from getting cut or damaged please do not allow any pets onto the mat. Also, jumpers should remove all sharp objects from their person prior to using the trampoline. Any type of sharp or pointed objects should be kept off the trampoline mat all times.
3.If you also have a grill, please keep your trampoline away from it.

Windy conditions

In severe wind situations, the trampoline can be blown about. If you expect windy weather conditions, the trampoline should be moved to a sheltered area or disassembled. Another option is to tie the round,outside portion (top frame) of the trampoline to the ground using ropes and stakes. To ensure security, at least three (3) tie downs should be used. Do not just secure the legs of the trampoline to the ground because they can pull out the frame sockets.

Moving the trampoline

If you need to move the trampoline, two people should be used. All connector points should be wrapped secured with weather resistant tape, such as duct tape. This will keep the frame intact during the move and prevent the connector points from dislocating and separating. When moving, lift the trampoline slightly of the ground and keep it horizontal to the ground. For any type of other move, you should disassemble the trampoline.

Always inspect the trampoline before each use for worn, abused or missing parts. A number of conditions could arise that may increase your chances of getting injured. Please be aware of:

- Punctures, holes, or tears in the trampoline mat.
- Sagging trampoline mat.
- Loose stitching or any kind of deterioration of the mat.
- Bent or broken frame parts, such as the legs.
- Broken, missing, or damaged springs.
- Damaged, missing, or insecurely attached frame padding.
- Protrusions of any types (especially sharp types) on the frame, springs, or mat.

If you find any of the previous conditions, or anything else that you feel could cause harm to any user, the trampoline should be disassembled or secured from use until the conditions has been resolved.

The Warranty of Trampolines

This limited warranty applies to the following products and time frames, beginning from the original date of purchase:
Six moths warranty for Trampoline pads and enclosure nets;
One year warranty for jumping mats and springs;
Two years warranty for trampoline frames.
A replacement for any defective part will be supplied free of charge at any time.

This warranty does not cover damage associated with weather related damage, damage due to improper assembly, damage due to misuse, damage due to excessive weight or improper maintenance and storage.

Please attention:
If you have any questions during your use of the trampoline, please feel free to contact us at 2maxlead.uk@gmail.com**, we will solve it for you within 24 hours.**



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