by MaxLead

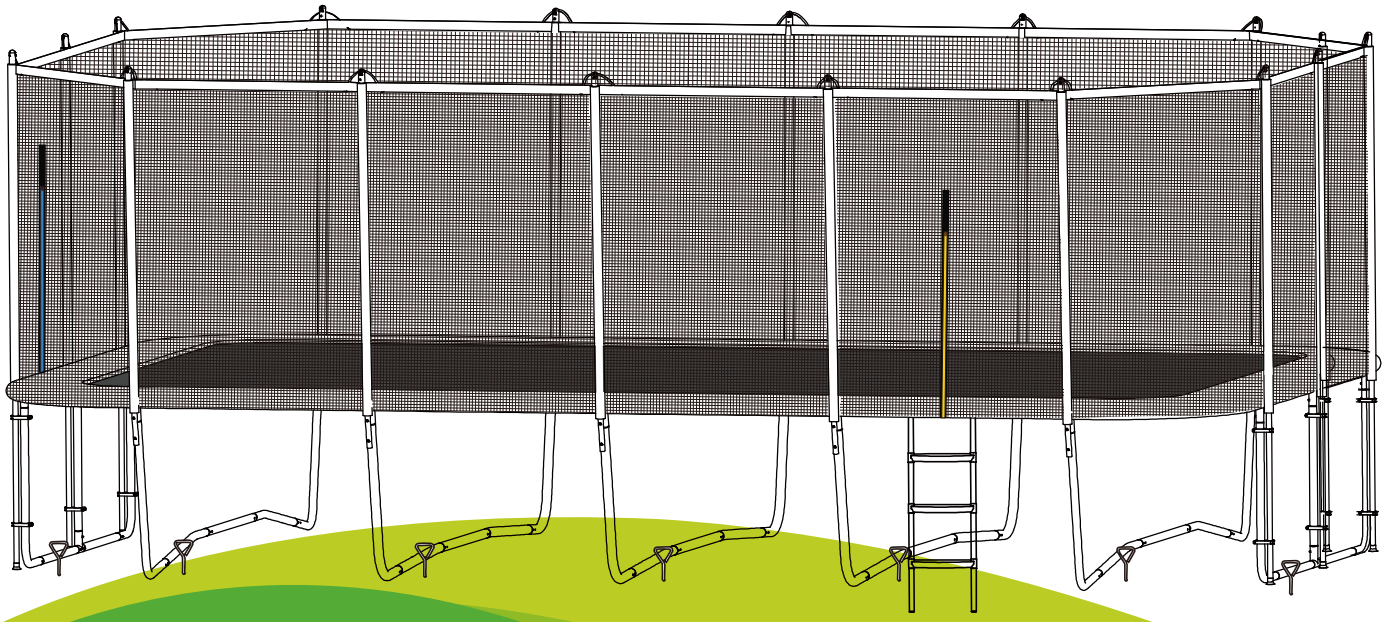
Zupapa Rectangle Trampoline

PLAY · ENJOY · BOND

User Manual

Assembly, Installation, Care, Maintenance, and Use Instructions

Read all instructions BEFORE assembly and USE of product. KEEP INSTRUCTIONS FOR FUTURE USE



YD4SQ-13X23-BK YD4SQ-12X20-BK

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

Assembly and Installation Instructions

⚠WARNING

1. Adequate overhead clearance is essential. A minimum of 24ft from ground level is recommended. Provide clearance for wires, tree limbs,and other possible hazards.

2. Lateral clearance is essential.Place the trampoline and trampoline enclosure away from walls,structures,fencess,and other play areas. Maintain a clear space on all sides ofthe trampoline andd trampoline enclosure

3. Place the trampoline and trampoline enclosure on a level surface before use.

4. Use the trampoline and trampoline enclosure in a well-lighted area.Artificial illumination may be required for indoor or shady areas.

5. Secure the trampoline and trampoline enclosure against unauthorized and unsupervised use

6. Remove any obstructions from beneath the trampoline and trampoline enclosure.

7. The trampoline enclosure is only to be used as an enclosure for a trampoline of a size for which the enclosure is designed

Use Instructions

⚠WARNING

1. Do not attempt or allow somersaults on the trampoline. Landing on the head or neck can cause serious injury, paralysis, or death, even when landing in the middle of the bed.

2. 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 injuries.

3. Use trampoline enclosure only with mature, knowledgeable supervision.

4. 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.

5. Users may become entangled in or strangled byloose cords or in gaps between trampoline and enclosure.

6. Keep enclosure tightly fastened to the trampoline in accordance with the manufacturer's instructions. Failure to properly assemble and maintain a tight, secure trampoline/ enclosure boundary may result in serious injury, strangulation, or death.

7. Do not attempt to jump over the barrier.

8. Do not attempt to crawl under the barrier.

9. Do not intentionally rebound off the barrier.

10. Do not hang from, kick, cut, or climb on the barrier.

11. 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.

12. Do not attach anything to the barrier that is not a manufacturer-approved accessory or part of the enclosuresystem.

13. Enter and exit the enclosure only at the enclosure door or barrier opening designated for that purpose.

14. Read all instructions before using the trampoline enclosure. Warnings and instructions for the care, maintenance, and use of this trampoline enclosure are included to promote safe, enjoyable use of this equipment.

Care and Maintenance Instructions

⚠WARNING

Inspect the trampoline before each use and replace any worn, defective, or missing parts. The following conditions could represent potential hazards :

1. Missing, improperly positioned, or insecurely attached frame padding

2. Punctures, frays, tears, or holes worn in the bed or frame padding

3. Deterioration in the stitching or fabric of the bed or frame padding

4. Ruptured springs

5. A bent or broken frame

6. A sagging bed, or

7. Sharp protrusions on the frame or suspension system

About the ladder

⚠WARNING

1. Ladder lets young children climb onto trampoline.

2. Trampolines not for children under 6 years.

3. Do not use ladder if children under six might be nearby.

4. Remove when trampoline is not in use.

User Manual for Zupapa Rectangle Trampoline

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

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⚠ IMPORTANT

• If you have any questions, suggestions, and (or) comments, please feel free to contact us at your earliest convenience. Zupapa® Customer Happiness Executives are standing behind to help all the time. You are promised to receive a reply in 24 hours.

• If you don't receive a reply, please check your Spam or Message Settings. Our Customer Happiness Executives will always get back to you no later than the timeframe

⚠ Important Warning

• Do not use 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.

This user manual applies to Zupapa® Rectangle Trampolines in Zupapa® reserves the right to change, update any content included without prior notice. You can always search for the latest version online.

Read, understand, and follow this user manual before assembling and using the trampoline. Save this manual for future reference. It's the responsibility of the owner and the jumper for potential risks ofinjuries due to inappropriate use not following the safety instructions in this manual.

01 ZUPAPA by MaxLead

Brief

Our philosophy is to help the family members to PLAY together, ENJOYmore family time, and strengthen the BOND. Since the early 21st century, we have served hundreds of thousands of familieswith high-quality trampolines, dome climbers, hammocks & stands, baseballs & nets,paddle boards, swings, and gymnastic bars. We never slow down our pace to expand the business - we are continuously working hard with carefully selected partners to provide more safe and reliable products that can deliver joy and health to more families

Our Purpose

We aim to accompany all kids to grow up healthy both physically and mentally and create valuable memories for generations.

Our Vision

To be the preferred trustworthy brand in recreational sports and leisure activities.

Our Product

Zupapa®Rectangle Trampolines, with the top quality and performance at a price enabling most families to enjoy the bounce, are one of the most outstanding products in the market. Certified to by ASTM F381-24 (U.S.), made of reinforced hot - dip galvanized tubes, they deliver a safe jumping area for every family's backyard. You will also receive all essential tool kits in your order.

NOTE: You can tell a Zupapa@ Rectangle Trampoline from a Zupapa® Safump trampoline by the location of the springs and the safety net. Springs are out of the safety net for Zupapa® Rectangle trampolines, while springs are inside the safety net for Zupapa® Safump trampolines.

Our Service

Standing behind the excellent products is the industrial-leading after-sales service. We provide a hassle-free warranty for all Zupapa® products, please do not hesitate to reach out to Zupapa Customer Happiness Executives. We will try our best to work it out for you.

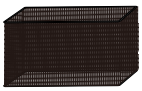
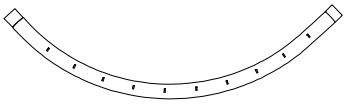
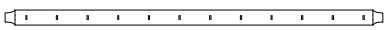
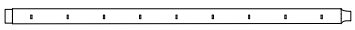
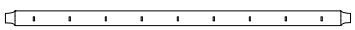
Zupapa is a sub-brand of MaxLead.

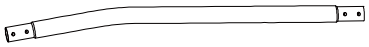
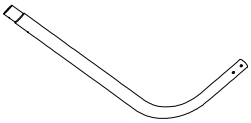
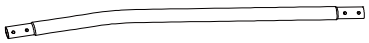
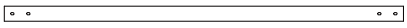
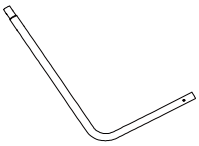
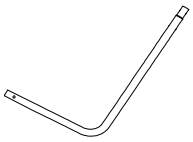
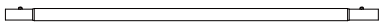
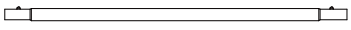
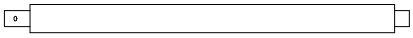
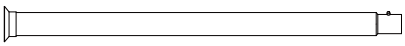
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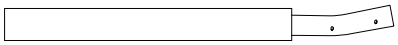
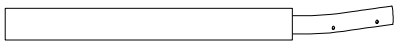
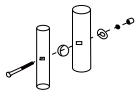
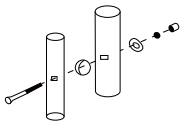
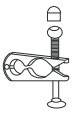
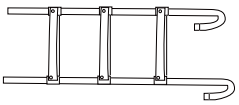
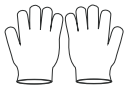
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You can refer to this chart for the part number, diagram, descriptionand quantity of each size. When you need the replacement(s), getin touch with Zupapa® Customer Happiness Executives, we are ready to make you 100% satisfied. Do not forget to provide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

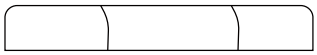
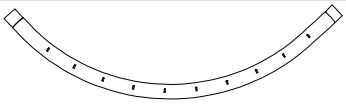
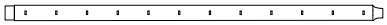
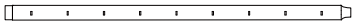
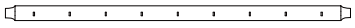
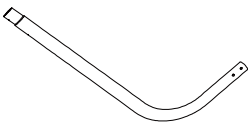
13 x 23 ft Part List

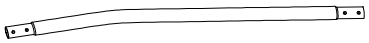
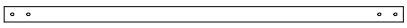
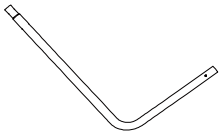
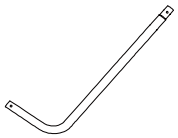
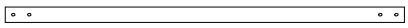
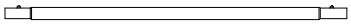
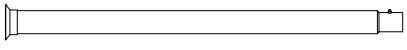
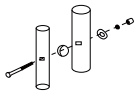
Part Number	Diagram	Description	Qty 13x23 ft
#1		Jumping Mat	1
#2		Corner Spring Pad	4
#3		Long Side Spring Pad	2
#4		Wide Side Spring Pad	2
#5		Safety Enclosure Net	1
#6		Corner Top Rail	4
#7		Long Side Top Rail With 1 Male End	6
#8		Long Side Top Rail With 2 Male End	2
#9		Wide Side Top Rail With 1 Male End	2
#10		Wide Side Top Rail With 2 Male End	2
#11		50.8mm Special-shaped T-Connector	6

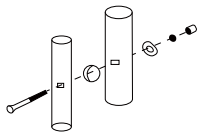
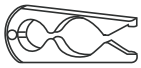
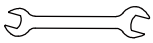
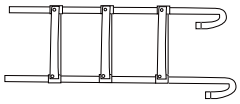
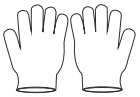
Part Number	Diagram	Description	Qty 13x23 ft
#12		50.8mm L-Shaped Leg	6
#13		50.8mm Leg Tube With 2 Male End	6
#14		50.8mm Leg Tube With 2 Female End	3
#15		42mm Special-shaped T-Connector	4
#16		42mm L-Shaped Leg	4
#17		42mm Leg Tube With 2 Male End	4
#18		42mm Leg Tube With 2 Female End	2
#19		42mm Straight T-Connector	6
#20		3-Way Connector	2
#21		42mm Left L-Shaped Leg	2
#22		42mm Right L-Shaped Leg	2
#23		880mm Sides Straight Leg Tube	4
#24		860mm Vertical Straight Leg Tube	2
#25		Upper Net Pole With Foam	16
#26		Medium Net Pole Without Foam	6
#27		Straight Lower Net Pole With Foam	6

Part Number	Diagram	Description	Qty 13x23 ft
#28		Center Curved Lower Net Pole With Black Foam (Tip: Doesn't affect the appearance. Later, cover it with the blue PVC sleeve)	2
#29		Curved Lower Net Pole With Blue Foam	8
#30		9cm Bolts Set to Connect the 42mm Legs to the Curved Lower Net Pole	8
#31		10cm Bolts Set to Connect the 50.8mm Legs to the Curved Lower Net Pole	12
#32		Clamps Set for Straight Lower Net Pole	12
#33		M8 Screw Set	40
#34		Electrophoresis Spring	180 (Includes 8 free gifts)
#35		Spring Loading Tool	2
#36		Wind Stake	7
#37		Hex Wrench	1
#38		Tube Cup	16
#39		Ladder	1
#40		M6 Allen Wrench	1
#41		M8 Allen Wrench	1
#42		Gloves	2
#43		Rubber Mallet	1

12 X 20 ft Part List

Part Number	Diagram	Description	Qty 12x20 ft
#1		Jumping Mat	1
#2		Corner Spring Pad	4
#3		Long Side Spring Pad	2
#4		Wide Side Spring Pad	2
#5		Safety Enclosure Net	1
#6		Corner Top Rail	4
#7		Long Side Top Rail With 1 Male End	6
#8		Long Side Top Rail With 2 Male End	2
#9		Wide Side Top Rail With 1 Male End	2
#10		Wide Side Top Rail With 2 Male End	2
#11		50.8mm Special-shaped T-Connector	6
#12		50.8mm L-Shaped Leg	6
#13		50.8mm Leg Tube With 2 Male End	6
#14		50.8mm Leg Tube With 2 Female End	3
#15		42mm Special-shaped T-Connector	4
#16		42mm L-Shaped Leg	4

Part Number	Diagram	Description	Qty 12x20 ft
#17		42mm Leg Tube With 2 Male End	4
#18		42mm Leg Tube With 2 Female End	2
#19		42mm Straight T-Connector	6
#20		3-Way Connector	2
#21		42mm Left L-Shaped Leg	2
#22		42mm Right L-Shaped Leg	2
#23		695mm Sides Straight Leg Tube	4
#24		870mm Vertical Straight Leg Tube	2
#25		Upper Net Pole With Foam	16
#26		Medium Net Pole Without Foam	6
#27		Straight Lower Net Pole With Foam	6
#29		Curved Lower Net Pole With Blue Foam	10
#30		9cm Bolts Set to Connect the 42mm Legs to the Curved Lower Net Pole	8

Part Number	Diagram	Description	Qty 12x20 ft
#31		10cm Bolts Set to Connect the 50.8mm Legs to the Curved Lower Net Pole	12
#32		Clamps Set for Straight Lower Net Pole	12
#33		M8 Screw Set	40
#34		Electrophoresis Spring	156 (Includes 12 free gifts)
#35		Spring Loading Tool	2
#36		Wind Stake	7
#37		Hex Wrench	1
#38		Tube Cup	16
#39		Ladder	1
#40		M6 Allen Wrench	1
#41		M8 Allen Wrench	1
#42		Gloves	2
#43		Rubber Mallet	1

03 PLACEMENT

Before assembling, you should find a safe area to place the trampoline. Measure your yard to find out how much space youhave. Keep the following two parameters in mind.

- The minimum space required overhead the trampoline is 24 feet (about 7.3 meters)
- The minimum space required around the trampoline is 8.2 feet (about 2.5 meters)

Please also follow the dos and don'ts as below:

⚠WARNING

Dos

· Ensure the place is clear of any obstacles including but not limited to debris, walls, fences, branches, slopes, and electrical power wiring;

· Ensure the place is flat and even. If the ground is not level, never try to make it serve as the jumping area;

• Install the trampoline in a well-lighted area;

· Install the trampoline on the lawn without obstacles underneath, surrounded, and overhead because it keeps the trampoline stable and firm from sliding with traction as well as protects the jumper from severe injuries in case of falling;

· Adjust somewhere a little uneven (only applicable for the place whhere the rise/gradient is no more than 3 degrees across the whole space) if you have to place the trampoline there.

· Remove any obstructions frombeneath thetrampoline and trampoline enclosure.
The trampoline enclosure is only to be used as an enclosure for a trampoline of a size for which theenclosure is designed.

⚠WARNING

Don'ts

- Do not install the trampoline on hard ground such as driveway,asphalt, or concrete.
- Do not install the trampoline on a hill or anywhere the slopeis greater than 3 degrees across the whole space.

04 ASSEMBLY

IMPORTANT Do not move the trampoline from one place to another after the assembly unless you've disassembled it.

Please read the assembly instructions before starting your work. You can also search for the video tutorial.



Before Assembling

1. At least 3-4 people are required for the trampoline assembly;

2. Check and confirm you have all labeled parts according to the- chapter Parts List. If you need any replacement(s), feel free tocontact Zupapa Customer Happiness Executives with the ORDER NUMBER, PART NUMBER, REQUIRED QUANTITY for each part, and photos or video clips (if applicable);

3. Do not forget to wear gloves and use the Spring Loading Tool(#35) provided in the package. The owner and the installer should take responsibility for any injuries if they forget to wear and use;

4. Ensure all parts are dry before the installation.

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

Assembly and Installation Instructions

Check assembly instructions of the frame, frame pad, traimpoline mat,safety net from here.

WARNING

· Adequate overhead clearance is essential. A minimum of 24 ft from ground level is recommended. Provide clearance for wires, tree limbs, and other possible hazards.

• Lateral clearance is essential. Place the trampoline and trampoline enclosure away from walls, structures, fences, and other play areas. Maintain clear space on all sides of the trampoline and trampoline enclosure.

• Place the trampoline and trampoline enclosure on a level surface before use.

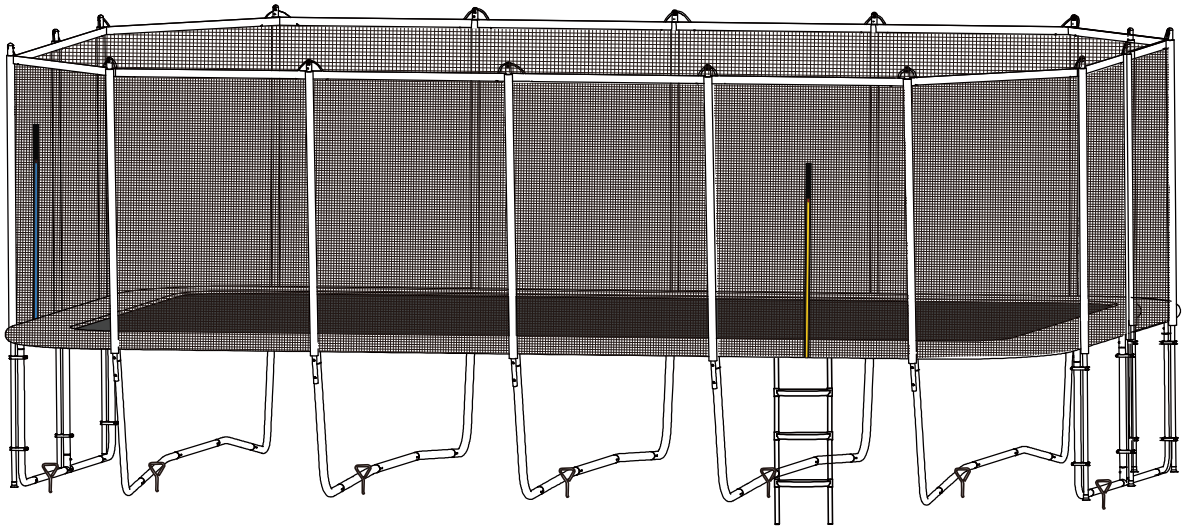
• Use the trampoline and trampoline enclosure in a well-lighted area. Artificial illumination may be required for indoor or shady areas.

• Secure the trampoline and trampoline enclosure against unauthorized and unsupervised use.

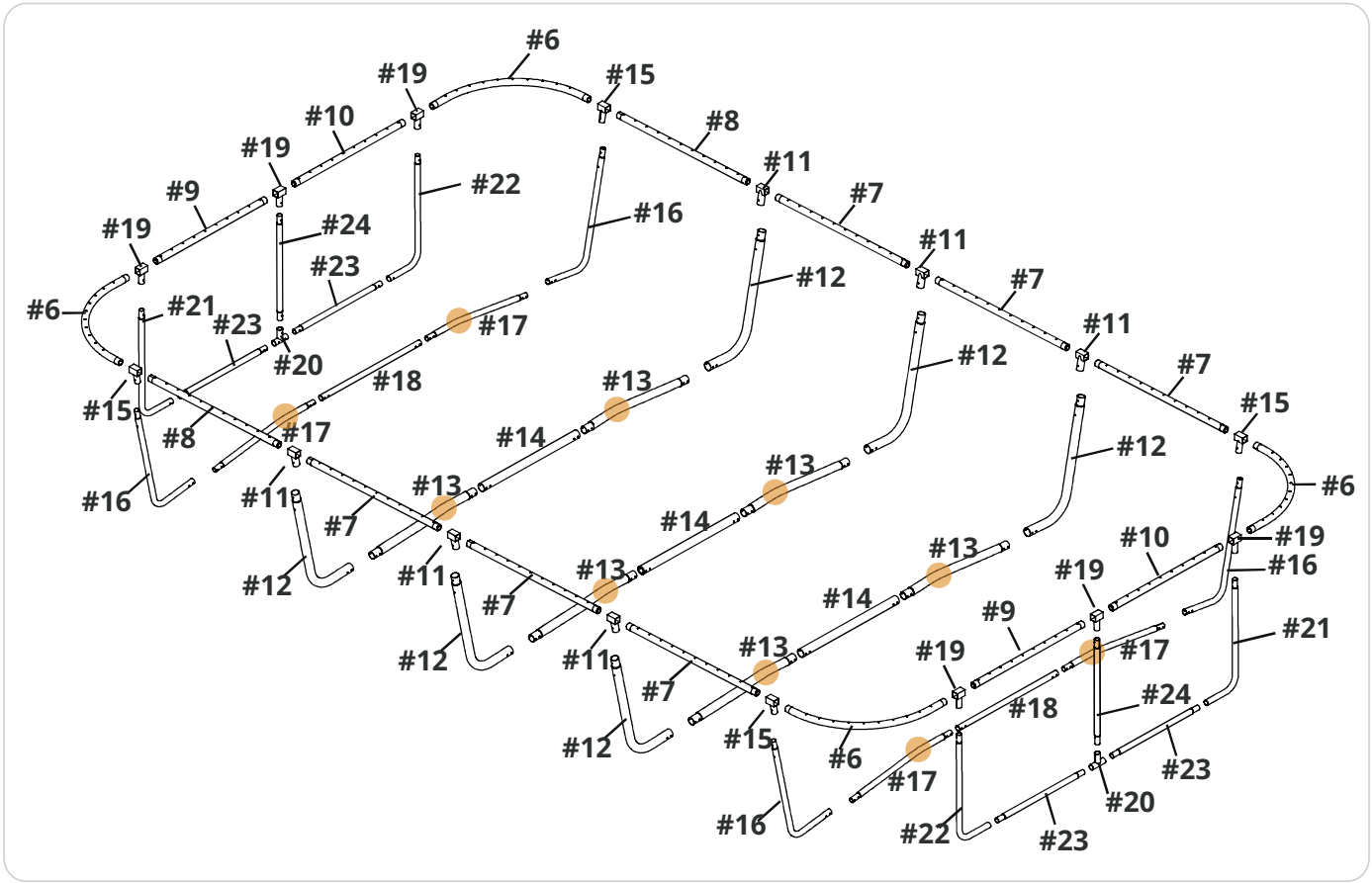
• Remove any obstructions from beneath the trampoline and trampoline enclosure.

• The trampoline enclosure is only to be used as an enclosure for a trampoline of a size for which the enclosure is designed

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, please 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

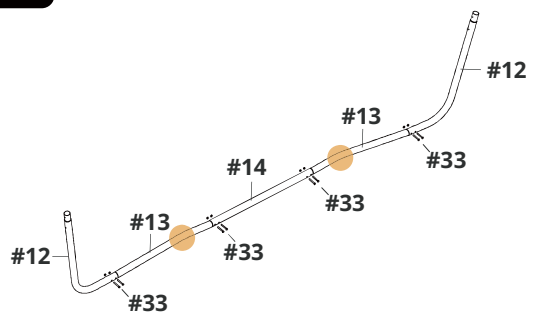


Frame Installation Example Diagram

Note: The bending of #13 and #17 must be close to the center area of the leg tube.

1.1 Support Assembly

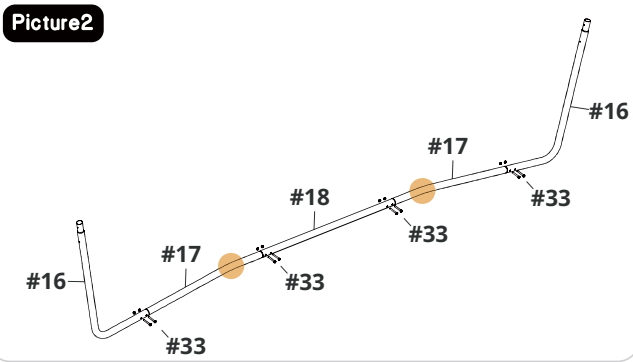
Picture1



As shown above, connect the two 50.8mm L-Shaped Legs (#12) to two 50.8mm Leg Tube With 2 Male End (#13) and one 50.8mm Leg Tube With 2 Female End (#14) using four M8 screws (#33). Ensure that the 50.8mm Leg Tube With 2 Male Ends protrusion of the leg base faces upward. Assemble the other two sets in the same manner.

Note: The bending of #13 must be close to the center area of the leg tube.

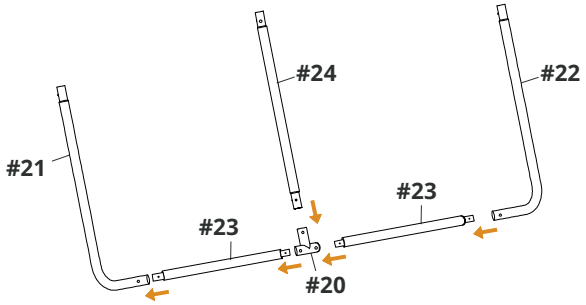
Picture2



As shown above, connect the two 42mm L-shaped legs (#16) to two 42mm Leg Tube With 2 Male End (#17) and one 42mm Leg Tube With 2 Female End (#18) using four M8 screws (#33). Ensure that the 42mm Leg Tube With 2 Male End protrusion of the leg base faces upward. Assemble the other set in the same manner.

Note: The bending of #17 must be close to the center area of the leg tube.

Picture3

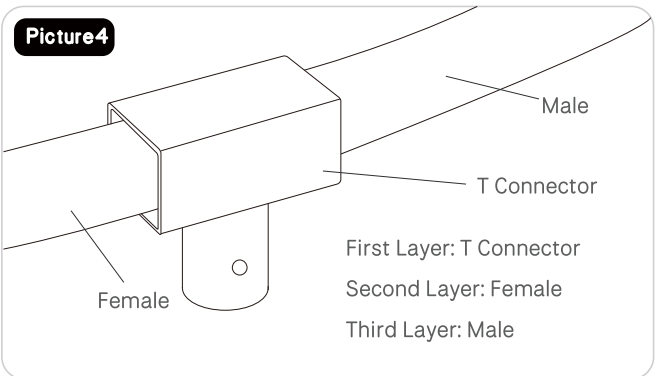


Step 1: Connect a 42mm Left L-Shaped Leg (#21) to 42mm Sides Straight Leg Tube(#23) using pin.
Step 2: Connect a 3-Way Connector (#20) to assembly from Step 1 using pin.
Step 3: Attach another 42mm Sides Straight Leg Tube (#23) to the assembly from Step 2 using pin.
Step 4: Attach 42mm Right L-Shaped Leg (#22) to the assembly from Step 3 using pin.
Step 5: Install 42mm Vertical Straight Leg Tube(#24) into 3-Way Connector (#20).
Assemble the other set in the same manner.

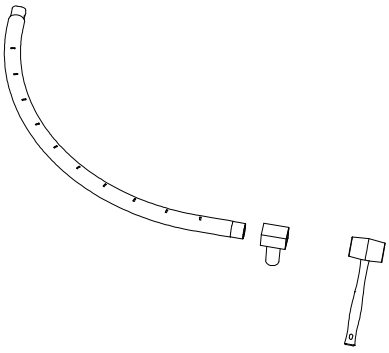
1.2 Top Rail Assembly

Assembly Tips **For your safety, the T-Connector must be securely connected. If assemblyis difficult, gently use a hammer to tap it into full position**

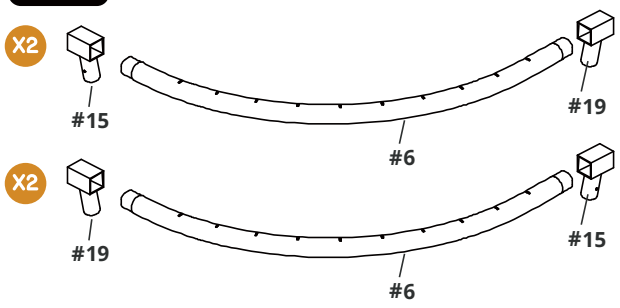
Picture4



Picture5

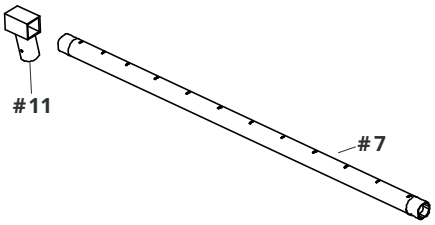


Picture6



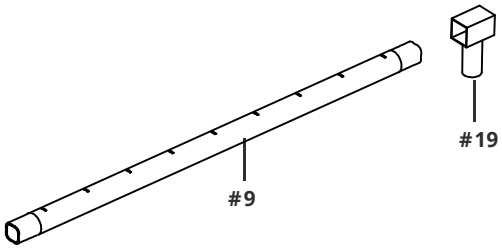
Connect the female end of Corner Top Rail (#6) to the 42mm Special-shaped T-Connector(#15) and 42mm Straight T-Connector (#19).

Picture7



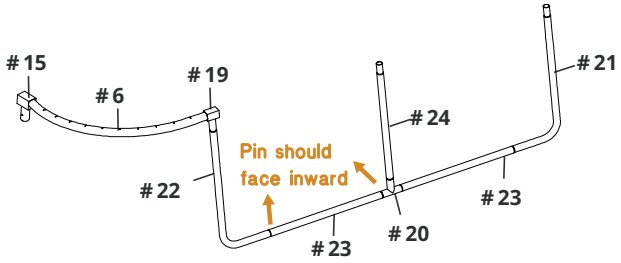
Connect the female end of Long Side Top Rail With 1 Male End (#7) to the 50.8mm Special-shaped T-Connector (#11), for the remaining 5 sets, repeat the same installation steps.

Picture8



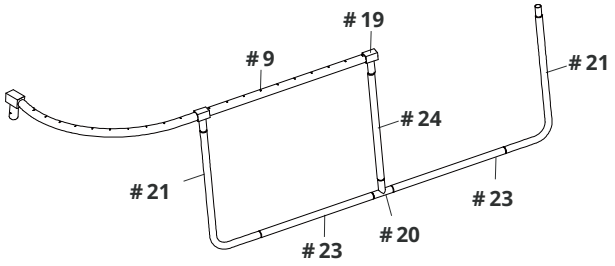
Connect the female end of Wide Side Top Rail With 1 Male End (#9) to the 42mm Straight T-Connector (#19), for the remaining 1 set, repeat the same installation steps.

Picture9



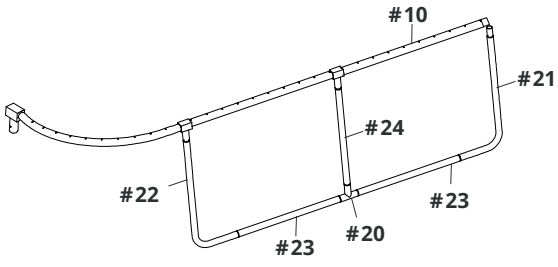
Install the Corner Top Rail (#6) (with T-connector) onto the support legs assembled as shown in Picture 3.

Picture10



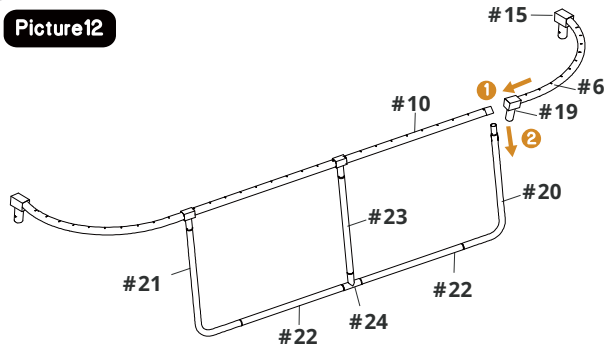
Install the Wide Side Top Rail With 1 Male End (#9) (with T-connector) to the frame as shown in Picture 9.

Picture11



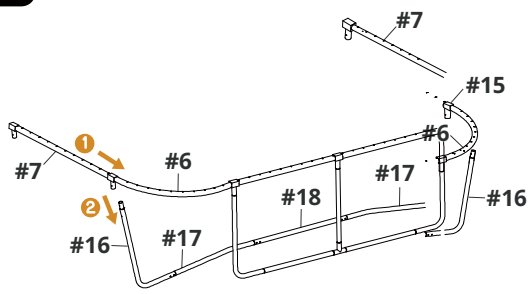
Install the Wide Side Top Rail With 2 Male End (#10) to the frame as shown in Picture 10.

Picture12



Install the Corner Top Rail (#6) (with T-connector) to the frame as shown in Picture 11.

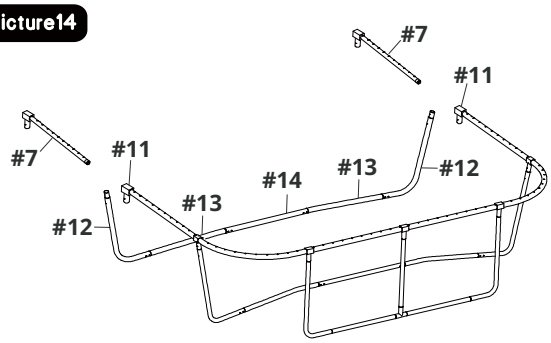
Picture13



Step 1: Install the Long Side Top Rail With 1 Male End (#7) (with T-connector) to the frame as shown.
Step 2: Install the support legs from Figure-picture 2 (note the tube diameter is 42mm) onto the frame assembled as shown.

Note:
1. Install facing each other in pairs.
2. Complete one side first, then install the other side.

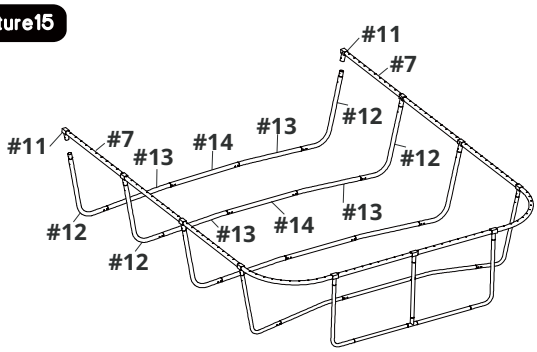
Picture14



Step 1: Install the Long Side Top Rail With 1 Male End (#7) (with T-connector) to the frame assembled as shown in Picture13.
Step 2: Install the support legs as shown in Figure 1 (note the tube diameter is 50.8mm)

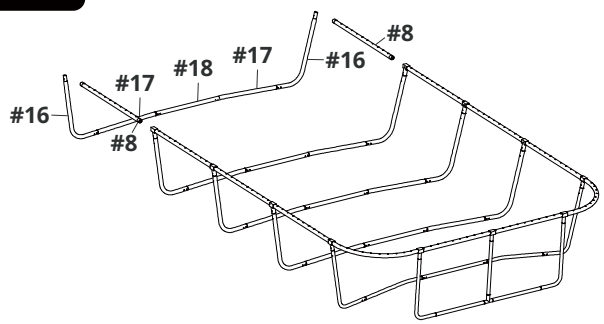
Note:
1. Install facing each other in pairs.
2. Complete one side first, then install the other side.

Picture15



Install the other two legs as shown in Picture 14.

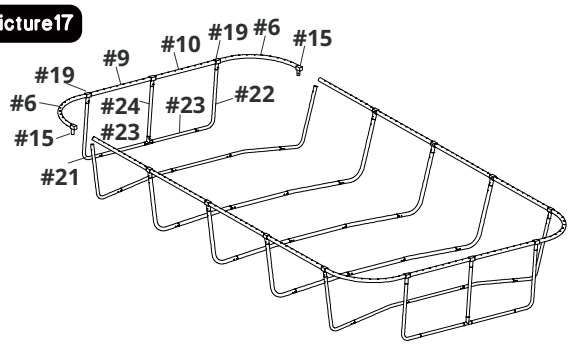
Picture16



Install the support legs from Figure-picture 2 (note the tube diameter is 42mm) onto the frame assembled as shown.

Note:
1. Install facing each other in pairs.
2. Complete one side first, then install the other side.

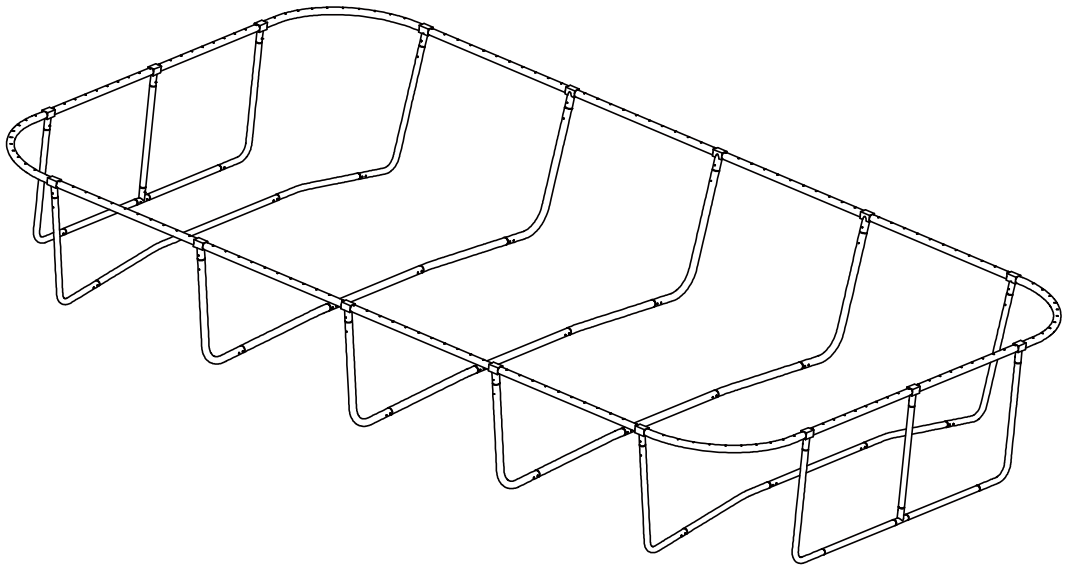
Picture17



Install the support legs from Figure-picture 3 (note the tube diameter is 42mm) onto the frame assembled as picture 9-12 shown.

Note:
1. Install facing each other in pairs.
2. Complete one side first, then install the other side.

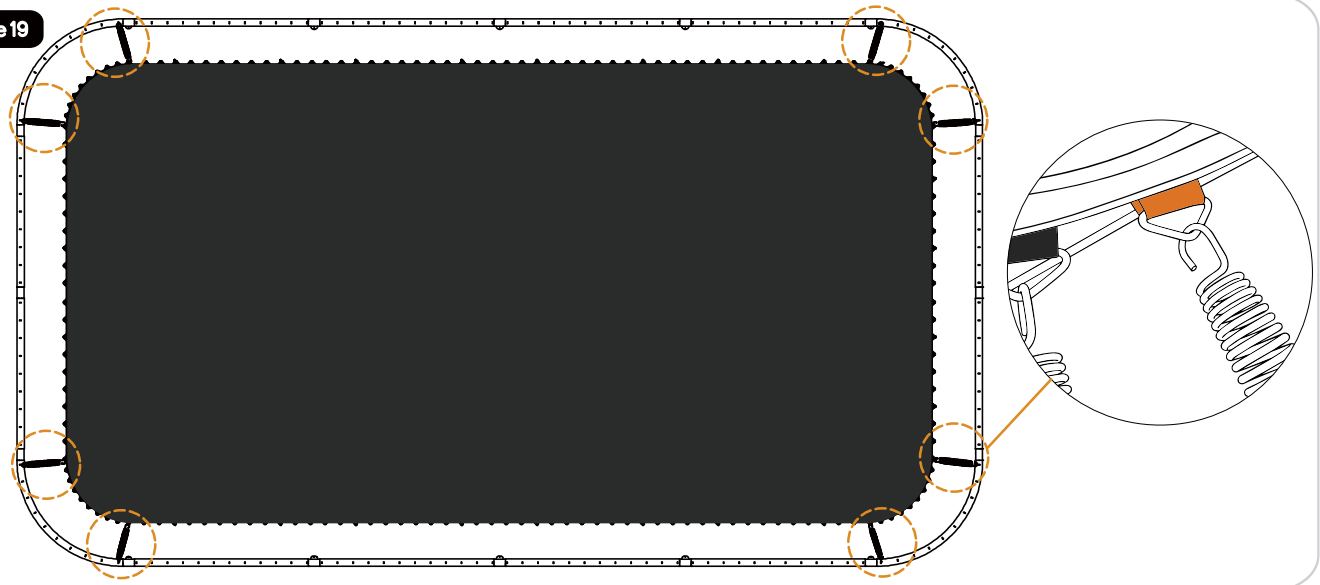
Picture18



The installed structure is shown as the Picture.

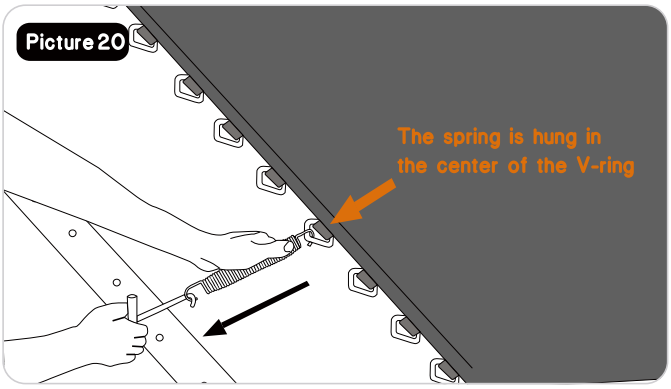
STEP 2 SPRING ASSEMBLY

Picture 19



Attach the Jumping Mat (#1) to the trampoline frame by attaching the springs to the **orange** V-rings near ends of the Corner Top Rail (#6).
Note: For easy spring installation, use a Spring Loading Tool(#35) to hook onto the one you are installing.

Picture 20



Connect the Electrophoresis Spring (#34) with the V-ring/Circle-ring and the aligned hole on the main frame. Please use the Spring Loadiing Tool(#35) and ensure the hook of the springs is facing down.

Picture 21



Attach the Jumping Mat (#1) to the trampoline frame by attaching the two springs to the middle rings of the Corner Top Rail (#6).

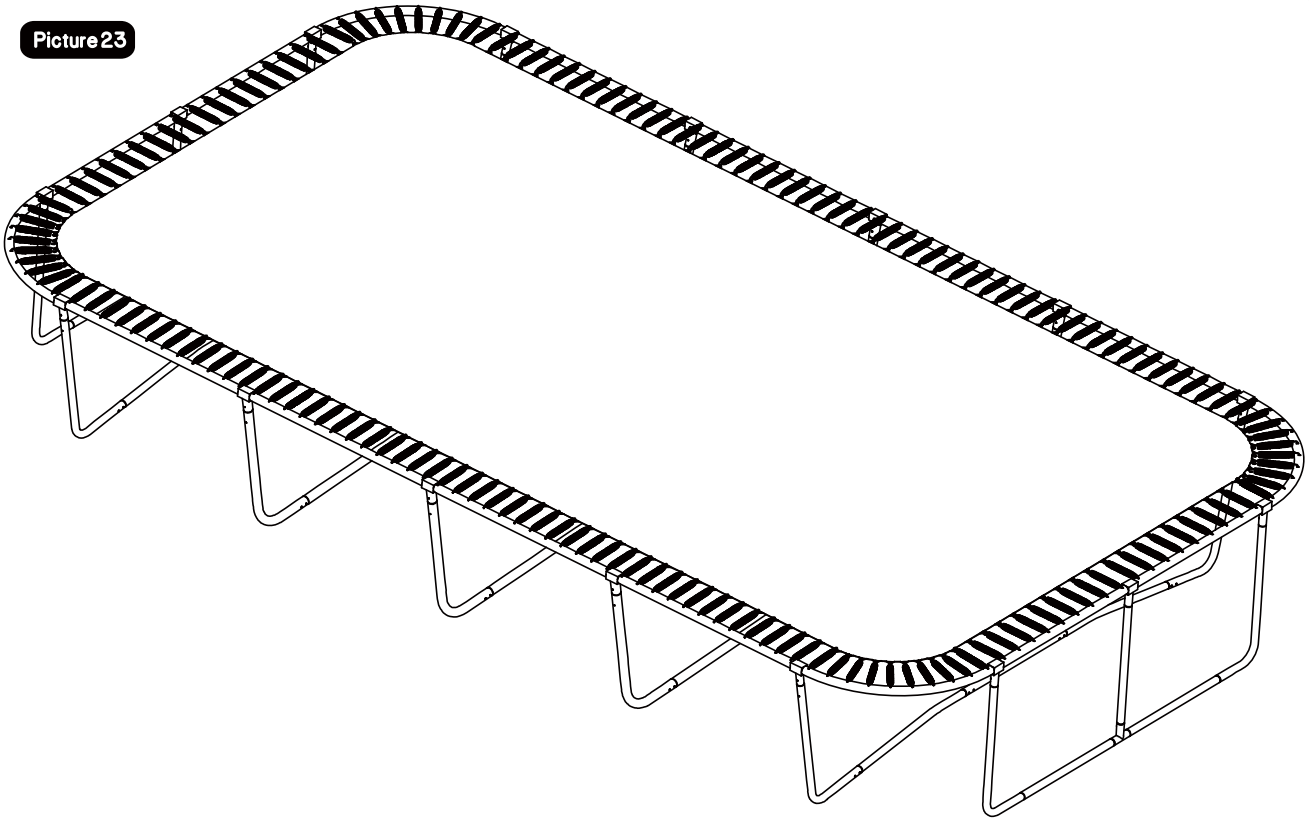
Picture 22



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 distrilbuted evenly for the net to be installed correctly. Gently tap down against the spring if the hook is not completely in the hole. Springswill 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. Install a spring at every fifth hole

Picture 23



First hook the four Corner Top Rail springs assemblied,Attach the remaining until all springs are placed and secured firmly.

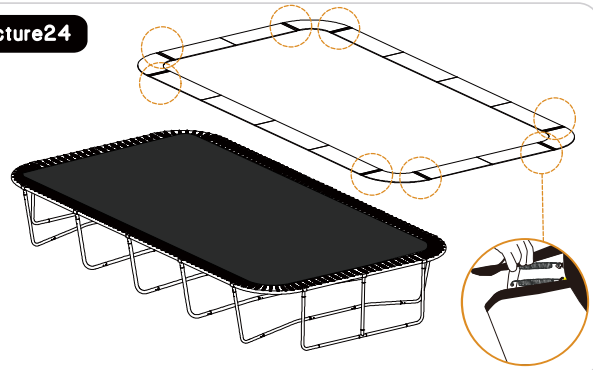
STEP 3 SPRING PAD ASSEMBLY

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

WARNING

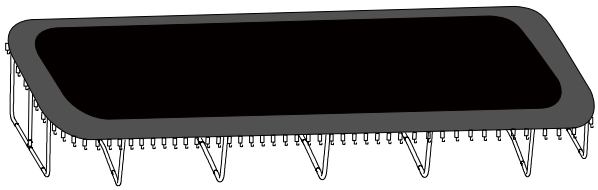
- Never use the trampoline without attaching the frame pad.
- Do not use the trampoline even if there's only one spring/V-ring damaged or missing.

Picture24



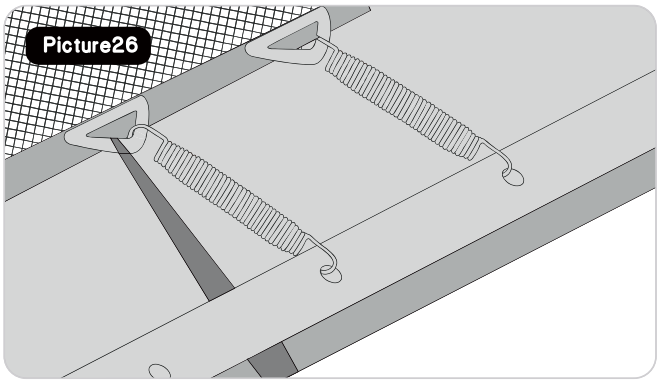
Cover all the metal parts including the steel frame with the Spring Pad (with Velcro).

Picture25



Cover the pad with the extra safety cloth connecting with the jumping mat.

Picture26

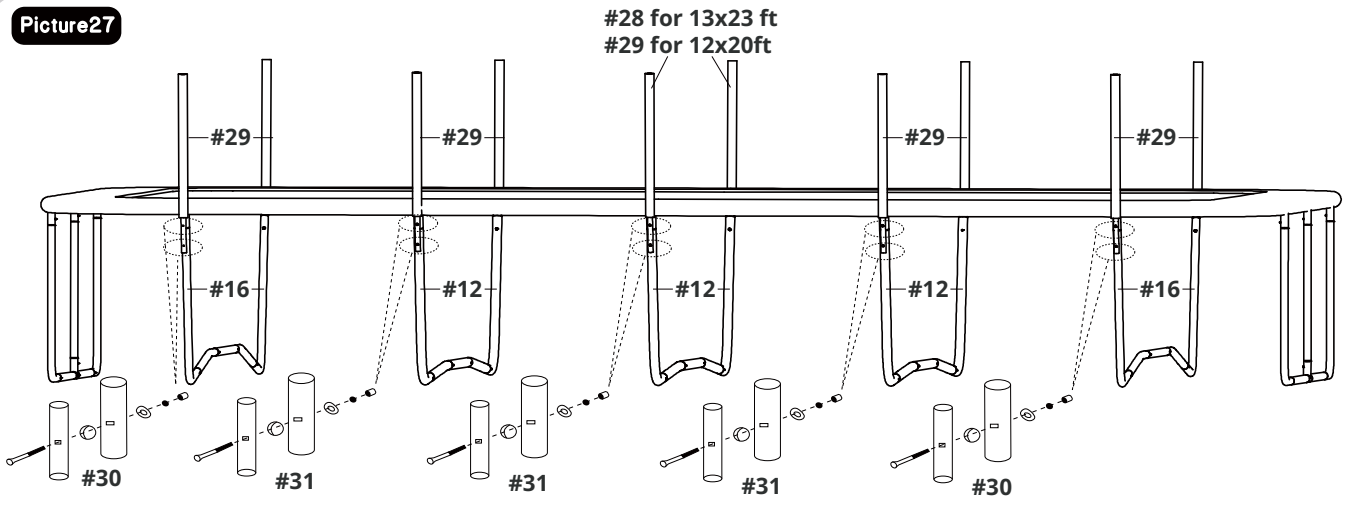


Attach the hook of the elastic straps (which are fixed on the extra safety cloth of the jumping mat) to the V-rings circling around the outside of the top rail frame.

STEP 4 NET POLES AND NET ASSEMBLY

4.1 Net Pole Assembly

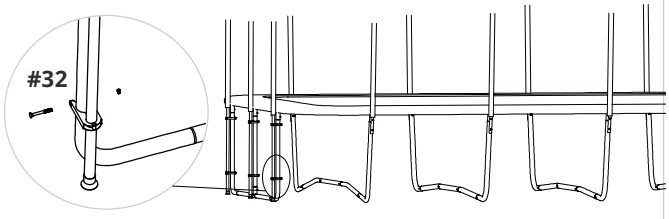
Picture27



1. Place the Curved Lower Net Pole With Blue Foam (#29) over the 42mm L-Shaped Leg (#16) of the trampoline frame and secure it in place. Secure it by fastening the Bolts Set (#30) through the pole into the leg's hole.
2. Place the Center Curved Lower Net Pole With Black Foam(#28) over the 50.8mm L-Shaped Leg (#12) of the trampoline frame and secure it in place. Secure it by fastening the Bolts Set (#31) through the pole into the leg's hole.
3. Use Hex Wrench (#37) and Allen Wrench(#40 & #41) to tighten the Bolts Set.

Tip: #28 only for 13X23 ft trampoline

Picture28

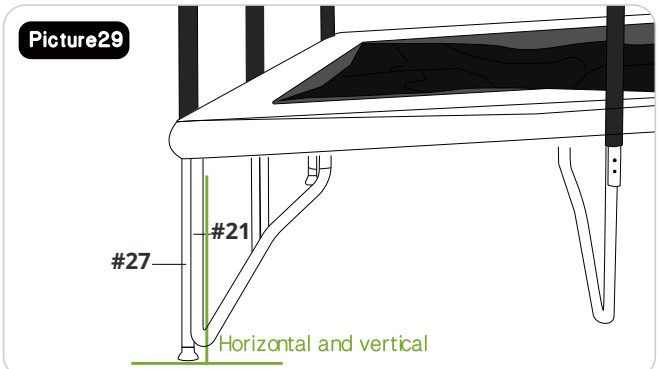


Connect the Straight Lower Net Pole With Foam(#27) to the legs at each side of the trampoline with the Clamps Set(#32)

Note:

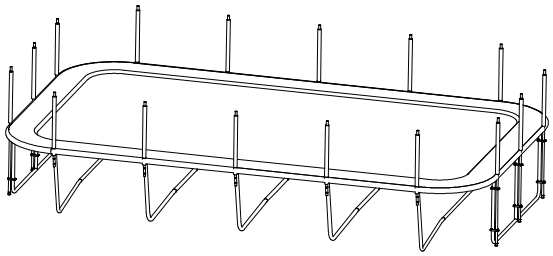
That the clamps set should be attached at both the upper and lower parts of the legs.

Picture29



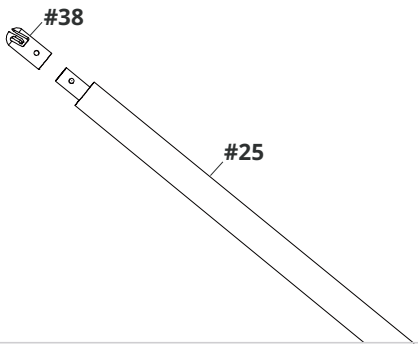
Please note that the Straight Lower Net Pole With Foam(#27) and 42mm Legs should always be kept perpendicular to the ground.

Picture30



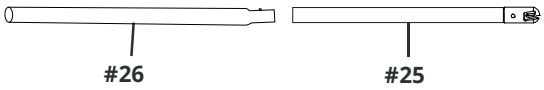
After successfully assembling the first pole, repeat the operation while maintaining order, and install the others lower poles.

Picture31



Install the all Tube Cup (#38) onto the Upper Net Pole With Foam(#25)

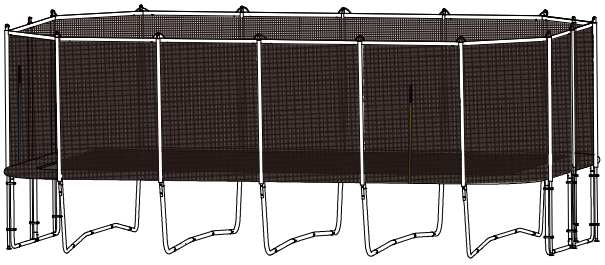
Picture32



Connect the Upper Net Pole With Foam (#25) to the Medium Net Pole Without Foam (#26).

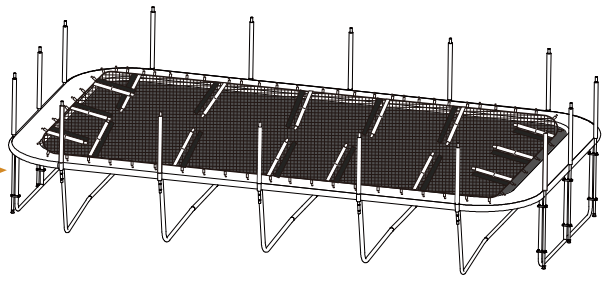
4.2 Safety Enclosure Net Assembly

Picture33



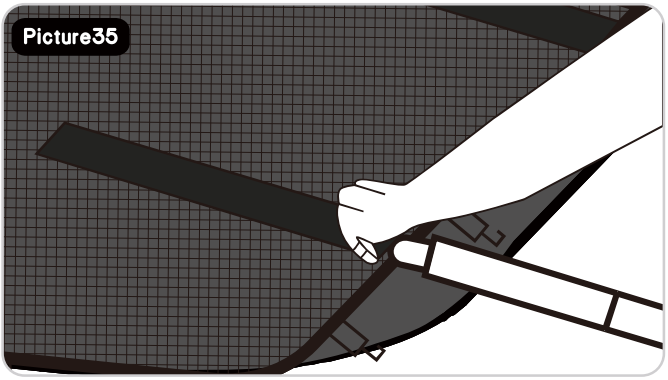
Note: The blue zipper is on the wide side, and the yellow zipper is on the long side.

Picture34



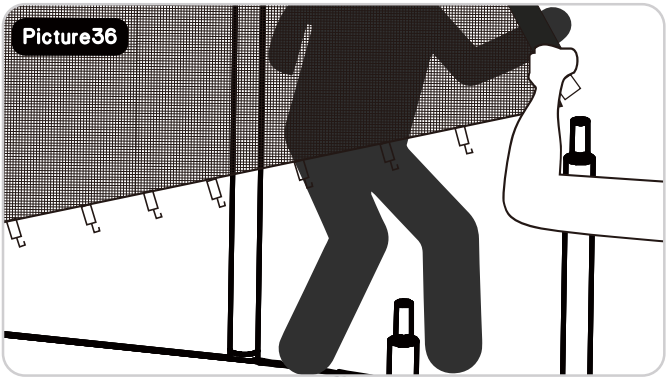
As shown in the figure, you should tidy up the Safety Enclosure Net (#5) and prepare the Upper Net Pole With Foam (#25).

Picture35



Slide the Upper Net Pole With Foam(#25) into the Safety Enclosure Net(#5) pole jacket in turn.

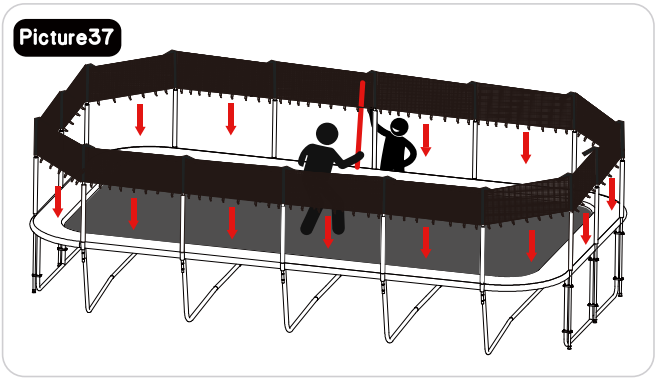
Picture36



Install the assembled Upper Net Pole With Foam (#25) to the lower net poles as shown.

Note: that the groove corresponding to the upper rod faces the inside of the trampoline.
One person stands on the trampoline while another assists from the ground.
Install the upper net pole starting from the blue zipper.

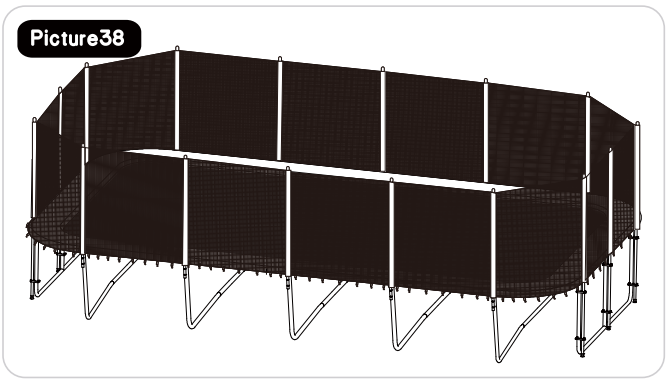
Picture37



As shown in the figure, all the upper net poles are installed to the lower net pole.Then, Pull down the Safety Enclosure Net evenly, until it completely covers the overall net pole.

Note: Person on trampoline: Use a pole to push upward against the top edge of the safety net.
Person on ground: Simultaneously pull downward on the net sleeve.
Both: Coordinate and apply force in the same direction

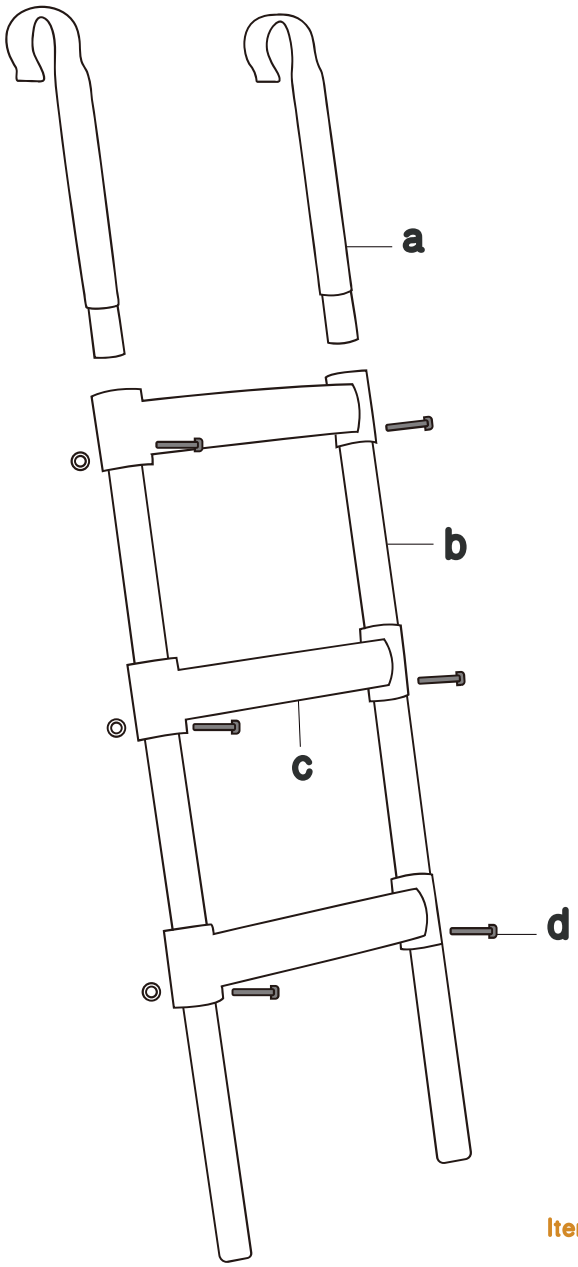
Picture38



The installed structure is shown in the Picture.

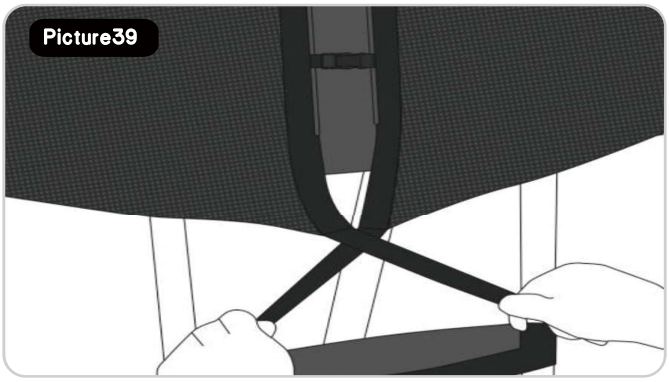
STEP 5-LADDER ASSEMBLY

Trampoline Ladder Assembly instruction

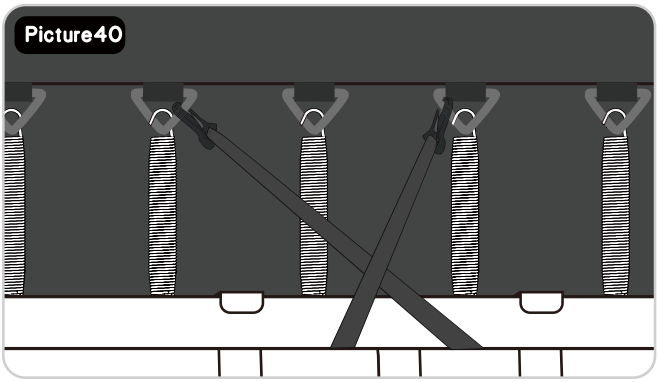


PARTS LIST

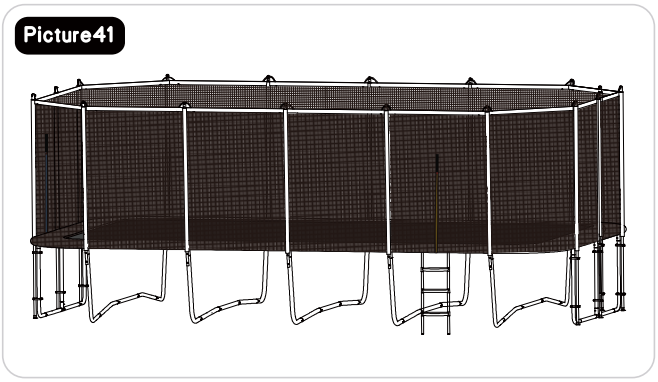
Item	Description	QTY
a	Hook Tube	2
b	Leg	2
c	Step	3
d	M6 Screw Set	6



Cross-attach the Safety Enclosure Net hooks to the nearest leg triangle ring of Jumping Mat



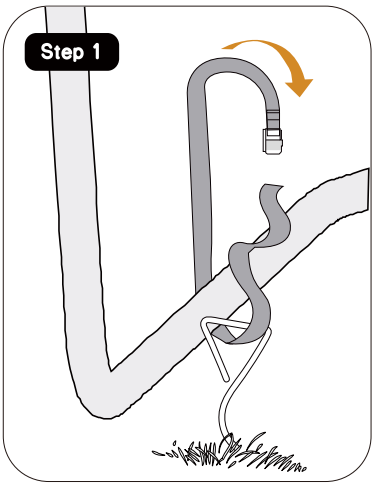
Crossly attach the hooks to the V ring of Jumping Mat.

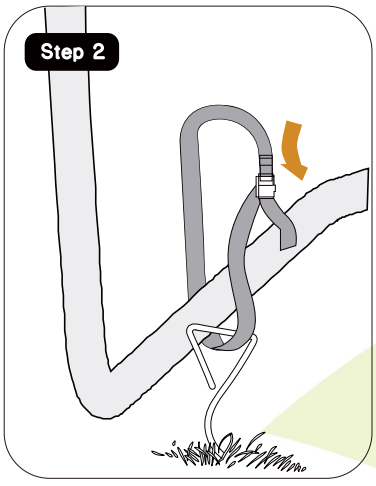


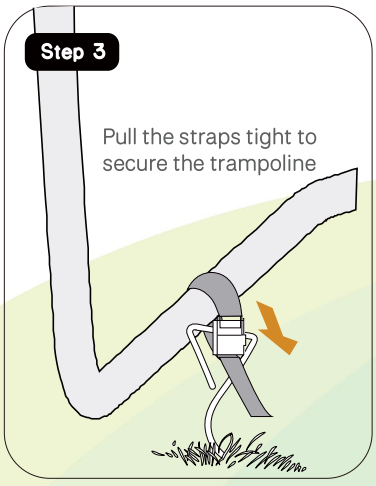
Assembled View

STEP 6 SECURE THE LEG BASE BY LAWN STAKE

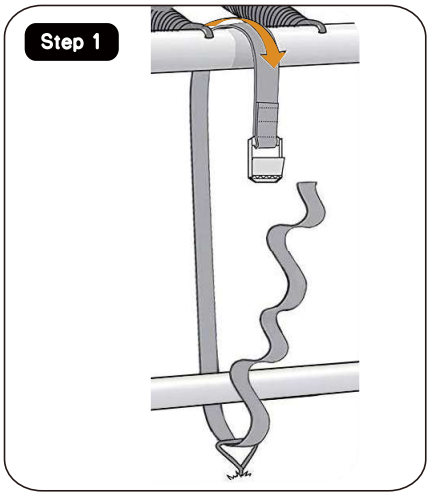
6.1 Wind Stake Assembly - The Five Central Legs

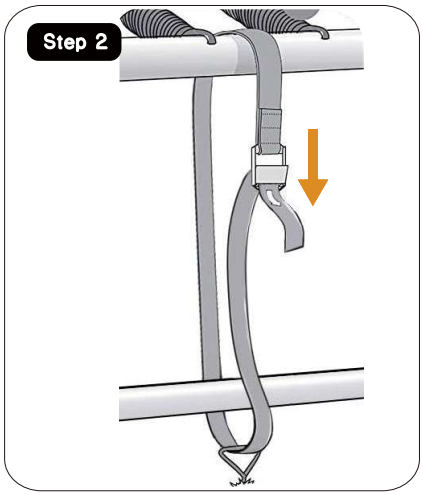


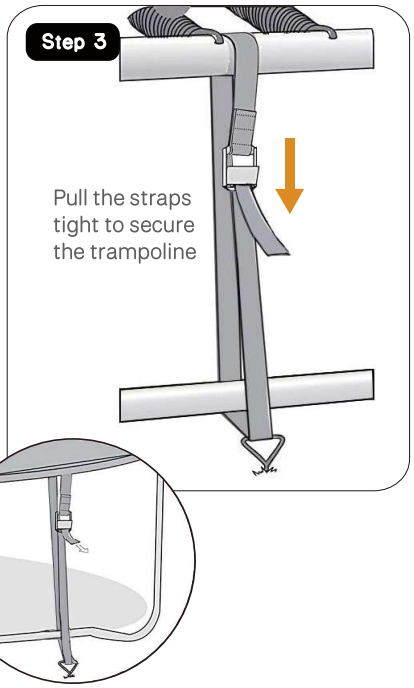


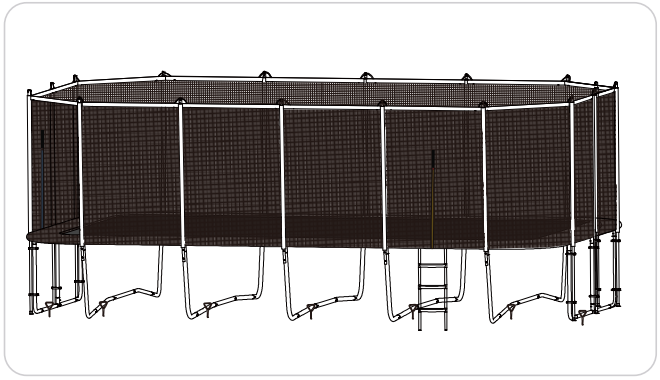


6.2 Wind Stake Assembly - Wide Side Legs









Get the leg base stuck on the ground by inserting the Wind Stake(#36) into the lawn, to avoid the risk of accidents occur. Every leg base has one lawn stake to fix.

05 DISASSEMBLY

To disassemble the trampoline, follow the assembly instructionsthrough **Step 1 - Step 6** in reverse order.

Attention

- At least two adults are required for the disassembly.
- Wrap all connector points with weather-resistant tapes (duct tape).

06 CARE & MAINTENANCE

With proper care and maintenance, Zupapa® trampolines arecapable of providing your family with many years of fun and enjoyment. We recommend you follow regular maintenance as per the guidelines below.

Care

Use, disassemble and store the trampoline correctly as per the following

- Inspect, clean, and wash your trampoline mat with a garden hose every two weeks
- Remove any sharp objects before using the trampoline;
- Ensure there are no leaves, debris, mildew, or bird droppings onthe trampoline before using the trampoline;
- Jumpers should either wear socks or be barefoot when using the trampoline;
- Keep your trampoline away from any fire sources such as agrill;
- Do not allow pets or animals to get inside the jumping area;
- Store the trampoline in a dry area with good ventilation whhen it's not in use.

Maintenance

Always inspect the trampoline and replace any worn, overused,damaged, or missing parts before each use as they increase the chances of getting injured. Be cautious of the following conditions :

· 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 pad;

• Protrusions of any types (especially sharp types) on the frame, springs, or mat;

Inspect the trampoline enclosure before each use andreplaceany worn, defective.or missing parts.The following conditionscould represent potential hazards :

· Missing, improperly positioned, or insecurely attachedbarrier or enclosure support system (frame) padding and pole caps;

Punctures, frays, tears, or holes worn in the barrier or support sjystem (frame) padding

• Deterioration in the stitching or fabric of the barrier or support system (frame) padding;

· Bent or broken support system (frame);

· Sagging barrier;

• Sharp protrusions on the support (frame) or suspension system

If any of the conditions mentioned above or something else that you feel could cause harm occurs, disassemble thetrampoline, or at least secure the trampoline with a lock or heavy tarpaulin to prevent unauthorized use. Reuse the trampoline only after you've replaced the broken parts.

Special Conditions

The owner (or supervisor) should also pay attention to special conditions aas below :

WINDY CONDITIONS

The trampoline can be blown away in high winds. When you expect windy weather, disassemble the net poles and thesafety net, then tie the top frame (round, outside portion) of the trampoline to thhe ground with ropes and stakes. Keep it in mind at least three(3) ties should be used to ensure security and do not just secure the trampoline legs to the ground, or the frame sockets would be pulled out.

WINTERIZATION

Although you can use your Zupapa®trampoline in winter if youkeep cleaning them regularly and avoid snow accumulation, we highlyrecommend you disassemble and store the equipment in a dry area with good veentilation. In any condition, do not forget to put on the din coverwhen it's not in use.

07 LIMITED WARRANTY

The Zupapa®Rectangle Trampoline's limited warranty as shown below takes into effect from the purchase date, covering the materials and the workmanship under normal use and service conditions.

- We offer ten(10)years of warranty for the frame;
- We offer two(2)years of warranty for the trampoline mat, frame pad, safety net, and galvanized springs;
- We offer a lifetime warranty for other accessories not mentioned above.

⚠ IMPORTANT The order number and photos or video clips(if applicable) are required for your warranty application.

Part Name	Frame	Trampoline Mat	Frame Pad	Safety Net	Galvanized Springs	Other Accessories
Warranty (Years)	10	2	2	2	2	Lifetime

- Replacements for other accessories can be requested **free of charge** at ANY TIME
- Damage caused by weather (including, but not limited to, wind, rain, and snow) is excluded from the warranty.

You can either contact Zupapa Customer Happiness Exeecutives or the retailer with the inquiry details, order number, and pictures or videos(if applicable) if you need to claim for the warranty.

⚠ IMPORTANT TIMEFRAME Check **the Spam**,your **Message Settings** if you do not receivea reply in 24 hours after sending out the email because Zupapa®Happiness Executives always reply nolater than the timeframe after receiving your inquiry.

08 BASIC SKILLS

Skill Lessons

WARNING All jumpers, regardless of ages and skill levels, should besupervised.

Lesson Plan

Practice the following lessons to learn basic steps and bouncess. It's the responsibility of the owner(or supervisor)to help thejumper to read, understand, and practice these lessons before actually gettingon and using the trampoline.

LESSON 1

Warming-up: Discuss and demonstrate body mechanics and trampoline guidelines.

1. Demonstrate proper (dis)mounting techniques.

2. Demonstrate and practice the basic bounce.

3. Demonstrate and practice to stop on command.

4. Demonstrate and practice hands and knees moving. Stressshould be given on the four-point landing and alignment.

LESSON 2

Warming-up: Review and practice techniques learned in **Lesson 1**.

1. Demonstrate and practice the knee bounce. Learn thebasic down to the knee and back up before trying a halttwist to the left and the right side.

2. Demonstrate and practice the seat bounce. Learn thebasic seat bounce, add a knee bounce, and a hand-and-knee repetition.

LESSON 3

Warming-up: Review and practice all the skills and techniques learned before.

1. Demonstrate and practice the front drop. Important All learnters should keep the prone position (face down on the ground) while the instructor tries to correct the faulty positions that could cause injury.

2. Start with a hand-and-knee bounce and then extend the boody into the prone position, land on the mat

3. Practice the routine hand-and-knee bounce, front bounceseat bounce, and back to feet.

LESSON 4

Warming-up: Review and practice all skills and techniques learned beforve.

Learn about half-turn bounce as follows.

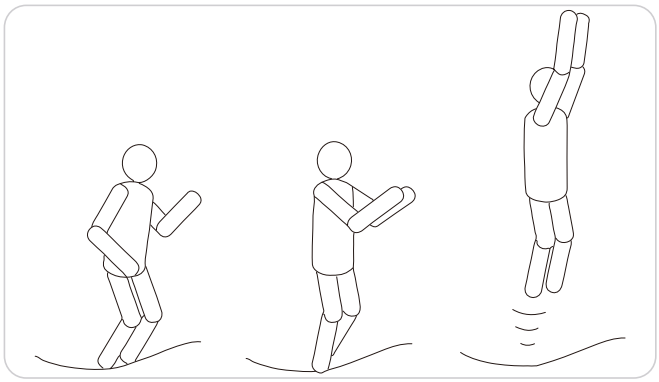
1. Start from the front drop position and make contact with thhe mat, push off with your arms in either the right or left direction, and turn your head and your shoulders in the same direction.
2. Keep your back parallel to the mat and your head up duringthe turn.
3. Land in the front drop position after completing the turn.

Jumpers can develop their routines after learning, practicirg, and mastering the lessons above. However, they are nolt allowed to skip these basic skills before moving into more difficult, complicated bounces.

Never skip basic skills before moving into more difficult bounces.

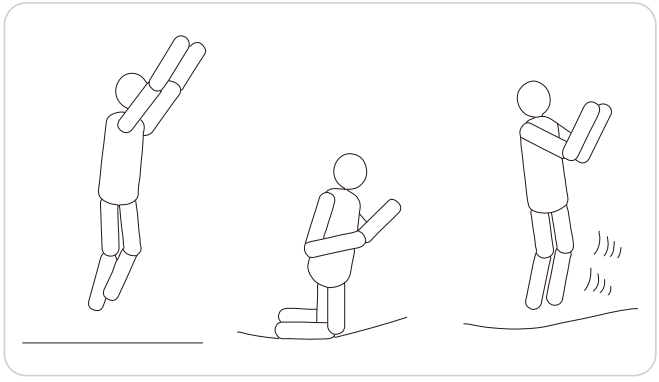
Basic Trampoline Bounces

Basic Bounce



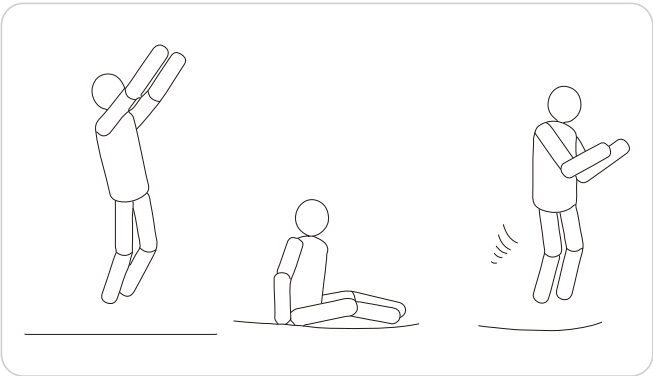
1. Start from the standing position with feet shoulder-width apart and eyes on the mat.
2. Swing your arms forward and up in a circular motion.
3. Bring feet together while in mid-air and point toes downwarrd.
4. Keep feet shoulder-width apart when landing on thhe mat.

Knee Bounce



1. Start from the standing position with feet shoulder-wicdth apart and eyes on the mat.
2. Land on knees while keeping your body erect and your baack straight. Do not forget to use your arms to keep a balance.
3. Bounce back to the starting position.

Seat Bounce

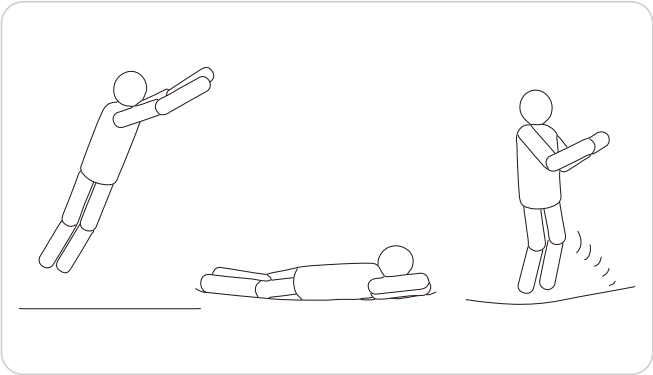


1. Start from the standing position with feet shoulder-width apart and eyes on the mat.

2. Land in a flat sitting position with legs parallel to themat and hands beside your hips.

3. Return to the erect position by pushing up your hands

Front Bounce

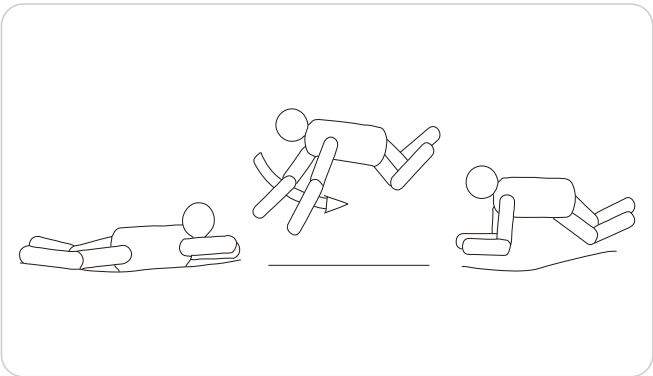


1. Start with the front bounce position.

2. Land in the prone position (face down) with your hands and arms extended forward on the mat.

3. Push off the mat with your arms returning to the standing position

180 Degree Bounce



1. Start with the front bounce position.

2. Push off with your left (or right) hand and arms (depending on which way you wish to turn).

3. Maintain your head and shoulders in the same direction, keeep your back parallel to the mat and head up.

4. Land in the prone position by pushing up your hands and aarms to the standing position.

SAFETY INSTRUCTIONS 09

Trampolines, especially backyard trampolines, make it easy to enjoy bounce at home. However, the risk of injuries accompaniesas with any kind of sports. To enjoy the Zupapa@ Rectangle trampolines, whether you are the owner, supervisor, or jumper, you should read, understand, and practice all instructions before using the trampoline. Warnings and instructions for the care, maintenance, and use of this trampoline are included to promote safe, enjoyable use of this equipment.

Supervisor

Supervisors need to understand and enforce all safety rules and guide -lines, provide knowledge-able advice and guidance to players, and ensure that they are informed. If supervision is unavail-able or inadequate, players should not be allowed to use the equip-ment.

⚠ WARNING

• Ensure all jumpers are within the weight limit before using the trampoline

• Inspect the trampoline before each use for bent tubes, torn mat, loose(broken) springs, and overall stability of the trampoline. Replace any worn defecttive or missing parts.

• Small children should be assisted when mounting or dismounting the trampoline.

• Do not allow any jumpers to start bouncing on the trampolineunless you've inspected it and ensure it's in good condition.

• Do not place the trampoline indoors, on concrete floors, hard ground(e.g. rock), or slippery surfaces.

• Do not place any objects on the trampoline while anyone is playingon the trampoline.

• Do not allow any activity underneath the trampoline

• Do notallowsomersaults.

. Beware of weather conditions and do not allow use on rainy, windy, or snowy days. Do not use or stand near the trampoline in windy or gusty conditions. Atrampoline can become airborne when exposed to sustained wind or gusting wind conditicons. This can result in serious injury, paralysis, or death, as well as property damage. Toreduce 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 yoour location.

. Properly secure the trampoline when not in use. Protect it against unauthorized use. If a trampoline ladder is used, the supervisor should remove it from the trampoline when leaving the area to prevent unsupervised access by children under 6years of age.

· Keep objects away which could interfere with the performer.MMaintain a clear area around the trampoline.

· For equipment information, contact the manufacturer.

· For skill training information, contact a trainer certification organization. For information concerning skill training, contact a certified trampoline insstructor.

· For additional information concerning the trampoline equipment, contact the manufacturer.

Jumper

Jumpers should read, understand, and practice all safety tips and guidelines before using the trampoline.

⚠ WARNING

• Use trampoline only with mature, knowledgeable supervision.

• Do not use the trampoline while under the influence of alcoholor drugs.

· Do not smoke,eat,or drink when using the trampoline.

· Do not chew gum, sweets, etc. when using the trampoline.

• Do not hold any objects in your hand when using the trampoline.

• Do not wear hard-soled shoes(for example,tennis shoes), wattches, jewelry, or other accessories when playing on a trampoline because it will cause excessive wear on the mat.

• Do not try difficult maneuvers until you have mastered the previous maneuver.

• Do not attempt or allow somersaults (backward or forward) omthe trampoline. Serious injuries, paralysis, or death may result.cause serious injury, paralysis, or death, even when landing in the middle of the bed.

• Do not step directly onto the frame pad or grasp the frame padd. Place your hand on the frame and either step or roll up onto the frame, over the springs,and onto the trampoline mat.

• Learn fundamental bounces and body positions thoroughly, initially,youshould get accus tomed to the feeling and bounce of the trampoline. The focus must be on the fundamental of your body position. You should practice each bounce (the basicc bounces) until you can do and control it at ease.

• Stop bounce by flexing knees as feet come in contact with thebed.Learn this skill before attempting others. This technique should be practiced while you are learning each basic bounce. The braking skill should be used whenever you lose balance or control of your jump.

· Keep every bounce under control. Ensure your take-off polint is the same as the landing point. Never move up to the next bounce without mhastering the previous or you increase your risk of injury.

· To stop your bounce, bend your knees when you land on the matwith your feet.

· When getting off, move over to the side of the trampoline and place your hand onto the frame as support, and step from the mat to the ground.

· Do not allow more than one person on the trampoline at a time.Use by more than one person at the same time can result in serious injuries.

· Not for use by children under 6 years of age. Trampolines over 20 in.(51cm) tall are not recom-mended.

· Avoid bouncing too high. Maintain control.Stay low until bouncecontrol 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.

· Avoid bouncing when tired.Keep turns short.

· Learn fundamental bounces 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 series and combinations, performirng one fundamenta after another, with or without feet bounces between them.

Jumping

Jumpers should also practice the following important guidelines to ensure safe bounces.

⚠ WARNING

· Do not attempt to crawl under the barrier.

· Do not intentionally rebound off the barrier.

· Do not hang from, kick, cut, or climb on the barrier.

· Do not attach anything to the barrier that is not a manufacturer-approved accessory or part of theenclosure system.

· Enter and exit the enclosure only at the enclosure door oor barrier opening designated for that purpose.

⚠ WARNING

• Do not use the trampoline when it is wet,damaged,dirty,or worn out. Bounce only when the surface of the bed is dry. Wind or air movement should be calm tto gentle. The trampoline must not be used in gusty or severe winds.

• Do not use the trampoline if there are pets, kids, or any objects underneath the trampoline.

• Do not use the trampoline without attaching the frame pad. Tie the frame pad down before each use.

• Do notusethetrampoline as a device to bounce to bounce onto or into another object

• Do not jump into (off)the trampoline.

• Climb on and off the trampoline. Do not use thetrampoline as a springboard.Do not jump into (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 trampolinewhen mounting. Do not use the trampoline as a springboard to other objects.

• Do not get off by jumping off the trampoline and landing on the ground, even if it's a grassland.

• Do not attempt to somersault.

• Do not bounce recklessly on the trampoline because it willl increase your chances of getting injured.

• Do not bounce on the trampoline for extended periods bedcause fatigue can increase your chances of injury.

• Keep all objects that could interfere with the jumper away from the trampoline.

• Bounce in the center of the bed.

• Keep your eyes on the mat to maintain control. If you do not, you could lose balance or control.

• Beware of what is overhead, underneath, and around the trampoline. Jumpers should also practice the following important guidelines to ensure ssafe bounces

10 APPENDIX

Zupapa Product Categories



OUTDOOR TRAMPOLINE

Not any kid can refuse the bouncing fun! Zupapa® Safump& Safump outdoor trampolines are the ultimate gift idea for youir kids, making the backyard a safe jumping playground for years.

SMALL TRAMPOLINE

Are you looking for a perfect place for your preschool and school-age boys and girls to free up their energy? Try a Zupapa trampoline for small kids with the basket hoop, which is a great combination of safety and fun!





FITNESS TRAMPOLINE

No space? No problem! Zupapa's fully foldable trampoline transforms any room in seconds. Stores anywhere - under beds, in closets, eveen car trunks.
Built tough with high-carbon steel to safely hold 550 lbs. Ultra-quiet bungees protect your joints while absorbing 85% impact.
Adjusttable handle fits all users.
Set up in just 5 minutes with pre-assembled parts. Your perfect workout is now this portable-bounce healthy, bounce happy!



DOME CLIMBER

It's the safety, reliability, and versatility that make Zupapa® dome climber stand out from the same category. The heavy-duty construction enables up to 6 kids to play together - they can clim dangle, or play underneath, making your backyard an exciting playground that will entertain your kids for years.

MONKEY BARS CLIMBING DOME WITH HAMMOCK

The Zupapa® Indoor Climbing Dome redefines active play by blending superior safety with endless fun. Crafted from upgraded, thickened PP plastic, its robust 36mm frame confidently supports multiple children at once, with a remarkable 300 lbs capacity. Unlike metal sets, its rust-proof, non-metal design features rounded edges for the safest play environment, completely free from sharp corners and corrosion risks.



zupapa

PLAY · ENJOY · BOND

Proudly part of the MaxLead family

MaxLead