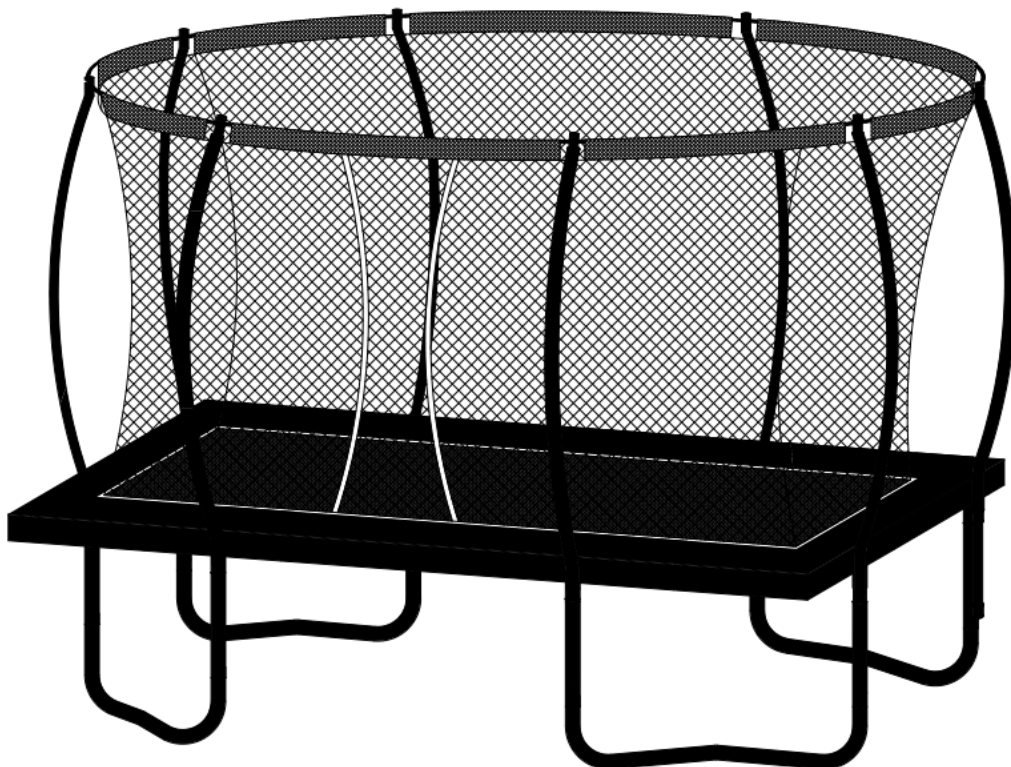




ASSEMBLY INSTRUCTION MANUAL

**8X12FT RECTANGLE
TRAMPOLINE & SAFETY ENCLOSURE**



BIG AIR TRAMPOLINES

THANKS FOR JOINING THE BIG AIR TRAMPOLINE CLUB

Before you start using your new Big Air Trampoline, it's really important to go through all the information in this manual. Like any physical activity, there's a chance of injury, so following the safety guidelines and recommendations below is key to keeping everyone safe.

- Using the trampoline incorrectly can be dangerous and lead to serious injuries.
- Trampolines can launch users to heights that might feel a bit strange at first.
- Always check the trampoline thoroughly before each use.
 - This manual has everything you need to know about assembly, care, maintenance, safety tips, warnings, and jumping techniques. Everyone using or supervising the trampoline should read and understand these instructions. It's important for users to be aware of their own limits when it comes to different jumps and bounces.

- **IMPORTANT:** Set up the trampoline only on a flat grass surface. We don't recommend putting it on concrete or any other hard ground.

- **IMPORTANT:** Make sure there's enough space around the trampoline, with at least 7.3 meters of clearance overhead and 2 meters around it.

- **IMPORTANT:** Once the trampoline is set up, keep it in that spot! Moving it after setup can cause the springs to lose tension and the frame to bend. If you need to move the trampoline, either take it apart or get at least 5-6 people to help move it horizontally.

Always check with a doctor before starting any physical activity.

ASSEMBLY GUIDELINES

For the assembly of this trampoline, it is advisable to have 2-3 adults. They are required to wear closed-toe shoes and gloves to protect their hands from potential pinch points during the assembly process. Ensure that the vicinity around the assembly area is free from any hazards that could lead to falls or loss of balance. Not adhering strictly to all instructions and warnings may lead to serious injury. We recommend allocating 1 to 3 hours to complete the assembly.

ASSEMBLY INSTRUCTIONS

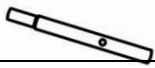
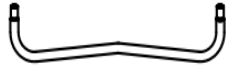
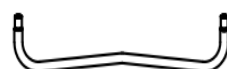
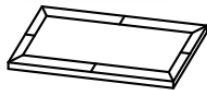
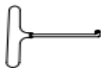
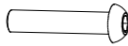
For assembling this trampoline, we recommend having 2-3 adults who are in good shape. It's important that they wear closed-toe shoes and gloves to protect their hands from pinch points during the setup. Ensure the area around where you're assembling is free of any hazards that could lead to falls or loss of balance. Not following the instructions and warnings carefully could lead to serious injuries. Plan to spend about 1 to 3 hours to complete the assembly.

ASSEMBLY PROCESS

Check out page 2 for descriptions and numbers of the parts. The assembly steps will refer to these descriptions and numbers for your convenience. Make sure you have all the listed parts. If anything is missing, please reach out to support@bigairtrampolines.com.au, and we'll arrange to send replacements as soon as possible.

Parts List

Please check the parts list you have purchased.

Part No.	Description	Drawing	8 x 12ft
1	"L" type frame tube		2
2	Little curve frame tube(Long)		2
3	"L" type frame tube		2
4	Straight frame tube(Short)		2
5	Leg extension		8
6	"W" shape leg tube -with label 1		2
	"W" shape leg tube -with label 2		2
7	Jumping mat with triangles		1
8	Safety Net		1
9	Spring		72
10	Upper safety net poles with foam and top hat		8
11	Lower safety net poles with foam		8
12	Sleeve		8
13	Frame pad		1
14	Top fiberglass poles		10
15	Spring Tool		1
16	Screw		8
17	Hexagonal Spanner		1
18	Instruction Book		1
19	Black rope		2

**REMEMBER TO USE GLOVES DURING ASSEMBLY TO AVOID PINCHING IT WILL REQUIRE AT
LEAST TWO PEOPLE TO ASSEMBLE THE TRAMPOLINE**

FRAME ASSEMBLY

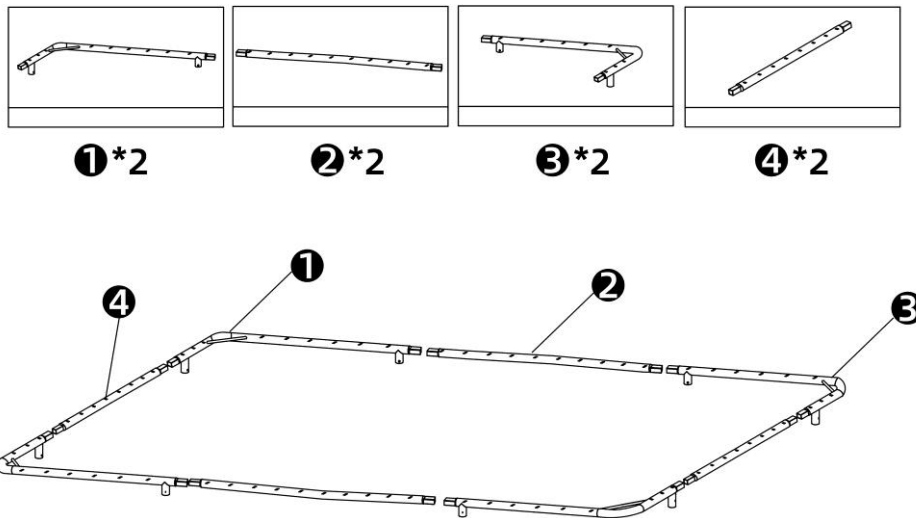
WARNING!

Set-up the trampoline in its final location! After complete set-up, DO NOT MOVE the trampoline after assembly! The tension of the springs might deform the frame. If you must move the trampoline, disassemble it again or use at least 5-6 people to move it only horizontally. Make sure the ground is level at the set up location otherwise the tension of the springs might deform the frame.

We Recommend: That the Trampoline MUST be set up on grassed area only. Not suitable on concrete or other hard surfaces.

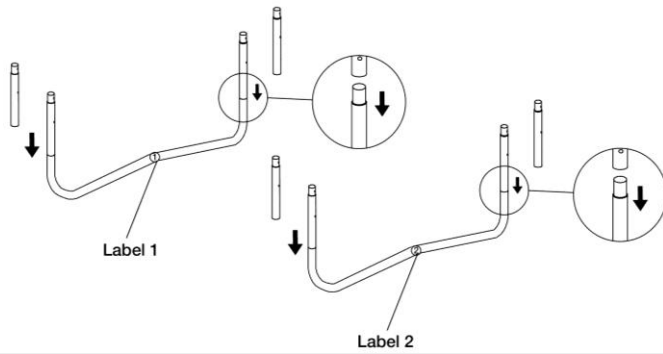
WARNING: 2-3 adults in good physical condition are required for the following assembly. You MUST wear closed in shoes and gloves. Make sure area around assembly area is clear of any hazards which may cause a fall or loss of balance. Failure to follow all instructions and warnings exactly may result in serious injury.

Step 1



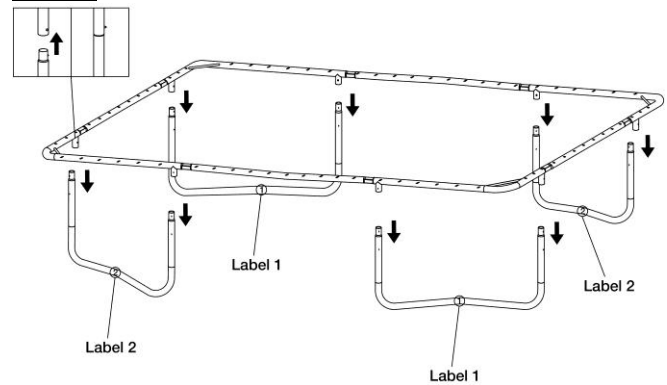
1. **SET UP THE TOP FRAME** - Find all frame tubes (part no.1-4), and lay out those parts in a rectangle as shown. *Please note the bend of part no. 2 face outwards.*
2. Keep the sides of the frame with the spring slits facing upwards. Connect each frame tube in sequence as shown.

Step 2



3. **ADD THE LEGS** - Insert "W" shape leg tube into the leg extension tube as shown in the picture. Make sure the pin locked.

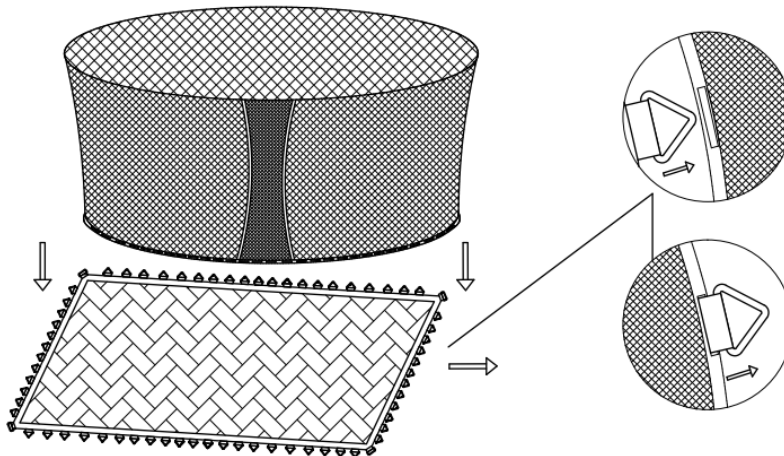
Step 3



4. **CONNECT LEGS TO TOP FRAME** - Lift up the frame on one side and insert the leg tubes into the welded tube. Repeat this step to connect rest of leg tubes. Please note that the complete leg tubes with the same labels should be placed diagonally.

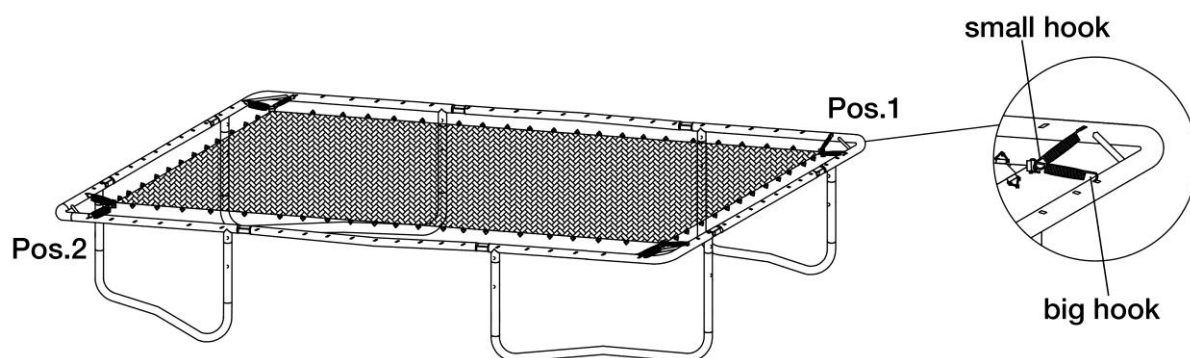
Note: two or more people are required to lift the frame on the opposite side.

Step 4



5. **PREPARE TO ADD MAT & NET** - Count the middle triangle of one long side of rectangle jumping mat. Threading this triangle through the hole which is at the bottom of the entrance of safety net to the bounce mat. Make sure the entrance of the safety net is in the middle of one long side of rectangle jumping mat. Continue until all triangles and holes are completed.

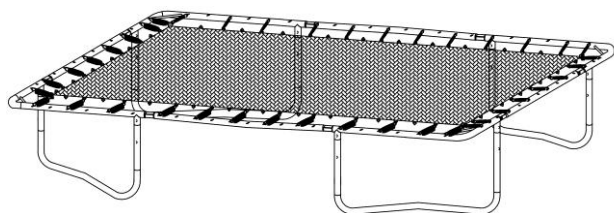
Step 5



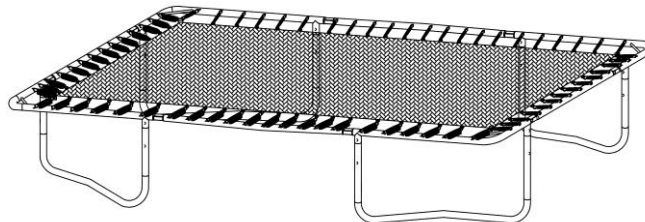
6. PREPARE TO ADD THE SPRINGS TO THE MAT - Lay the jumping mat inside the frame tube. Attach small hook end of spring to one rectangle ring in the corner on the mat and the big hook end is attached to the hole in the corner of frame tube by spring tool. Attach another spring to the same rectangle ring. Next attach springs for the diagonal corner of jumping mat. Attached the rest two corners in the same way.

IMPORTANT: GLOVES MUST BE WORN FOR THIS PART OF THEATION TO AVOID PINCHING YOUR HANDS OR INJURY.

Step 6



Step 7

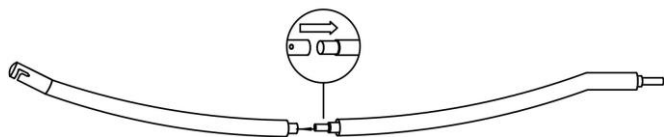


7. ATTACH THE SPRINGS TO THE MAT - Repeat to attach the springs to the corresponding holes on frame tube alternately.

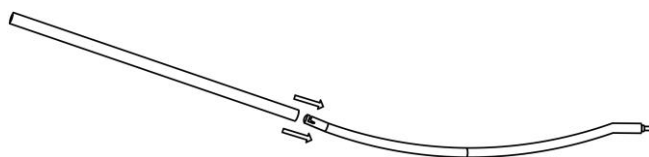
8. Attach the remaining springs evenly.

WARNING: Trampoline is under heavy tension, more effort may be required to attach the springs to the frame. Be careful not to pinch fingers or slip. Serious injury may occur.

Step 8



Step 9

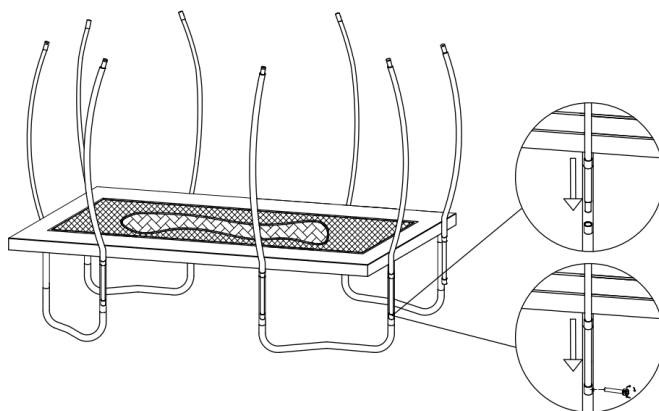


8/9 – PREPARE TO ADD ENCLSOURE POLES -

Connect each upper safety pole and lower safety pole together by the pin and make sure the pin locked.

Cover the entire pole with sleeve.

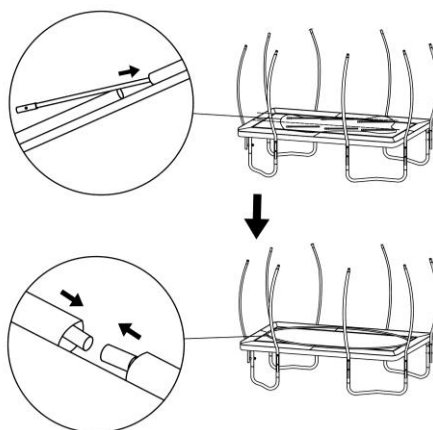
Step 10



10. ATTACH ENCSOURE POLES TO FRAME - Insert the safety net poles into the two welded tubes of the leg tube, as shown in the picture.

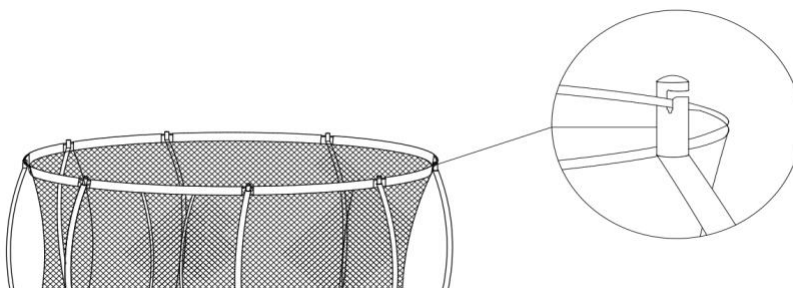
Tighten the safety poles with bolts at the bottom welded tubes by spanner.

Step 11



11. INSERT FIBERGLASS POLES - Insert fiberglass poles into the channel situated at the top of the safety net one by one. Join the ends of two fiberglass poles together by silver connector. (If there is a shorter pole, then assemble it at last.)

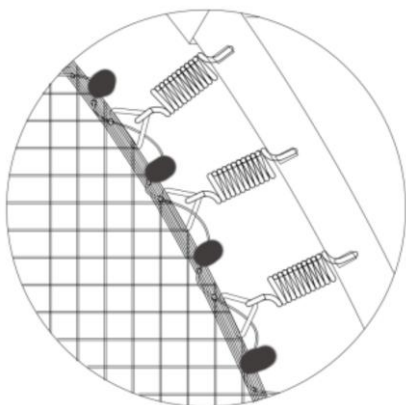
Step 12



12. CONNECT NETTING TO ENCSOURE POLES - Stand on the jumping mat and then pick up the safety net's fiberglass poles and insert them to the black top hats one by one.

Attention: Keep the entrance of safety net in the middle of two safety net poles.

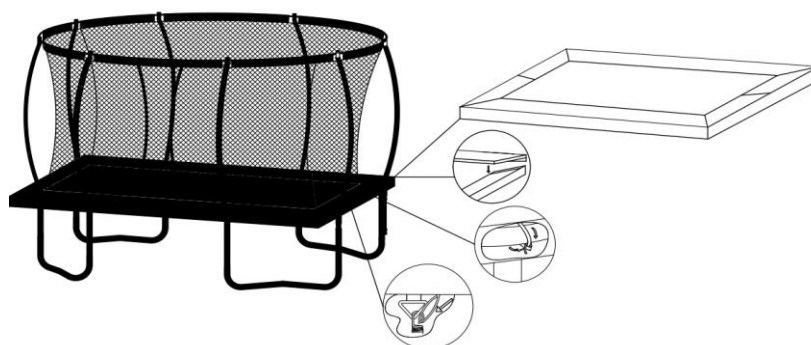
Step 13



13. CONNECT THE BASE OF THE MAT AND NETTING – close gaps on the jumping mat edge using the black rope(part No.19) secure the netting to the mat.

Thread the rope through both V ring of the mat and slit on base of the netting. Then continue to thread through the additional tab on the mat and repeat around the trampoline. (This will prevent any contact with the springs)

Step 14



14. ADD SAFETY PADDING - Lay the frame pad around on top of springs only with flaps hanging over outside frame.

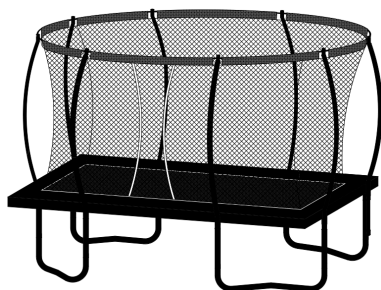
Stick the Velcro on both ends of frame pad together tightly.

Hang all the elastic strips under safety pad to the nearest spring hooks.

Tie all black elastic strips under safety pad to the frame tubes.

(Caution: Padding can get hot in Extreme weather conditions. Monitor before use in extreme heat conditions.)

Step 15 – TEST THEN ENJOY YOUR NEW BIG AIR TRAMPOLINE.



Now your trampoline installation is complete.

Essential Tips for Using Your New Big Air Trampoline

First things first, take some time to get used to how the trampoline feels and bounces. Concentrate on your body position and practice the basic bounces until you can perform them smoothly and with control.

To stop a bounce, simply bend your knees sharply just before they hit the trampoline mat. This technique is crucial as you learn each basic bounce. Use this braking skill whenever you feel off-balance or lose control during your jumps.

Start with the easiest bounce and ensure you have good control before attempting more advanced moves. A controlled bounce means you take off and land in the same spot on the mat. Skipping ahead to harder bounces without mastering the basics can lead to injuries.

Avoid bouncing for long stretches, as fatigue can increase your risk of getting hurt. Bounce for a short while, then let others take their turn! Always stick to one person bouncing at a time to minimize injury risks. Wear a t-shirt, shorts, or sweats, along with gymnastics shoes, thick socks, or go barefoot.

If you're just starting out, consider wearing long sleeves and pants to protect against scrapes until you get the hang of landing properly. Steer clear of hard-soled shoes like tennis shoes on the trampoline, as they can damage the mat. Always get on and off the trampoline safely to prevent injuries.

To mount correctly, place your hand on the frame and either step or roll onto the frame, over the springs, and onto the mat. Remember to keep your hands on the frame while getting on or off!

ACCIDENT CLASSIFICATION

Mounting and Dismounting:

Be extra cautious when getting on and off the trampoline.

- AVOID climbing onto the trampoline by holding onto the frame pad, stepping on the springs, or jumping onto the mat from any elevated surface (like a deck, roof, or ladder). This can significantly raise your risk of injury!
- AVOID jumping off the trampoline to land on the ground, no matter what the surface is like. If little kids are using the trampoline, they might need assistance getting on and off.

Use of Alcohol or Drugs:

- AVOID using alcohol or drugs while using the trampoline! These substances can impair your judgment, reaction time, and overall coordination, increasing your risk of injury.

Multiple Jumpers:

- Having more than one person on the trampoline at the same time raises the likelihood of injuries. Accidents can happen if someone falls off, loses control, collides with another jumper, or lands on the springs. Typically, the lightest jumper is more likely to get hurt. When bouncing, try to stay in the center of the mat to minimize the risk of landing on the frame or springs. Always ensure the frame pads are in place to cover the frame and springs.

Loss of Control:

- AVOID attempting complex tricks or any moves until you've mastered the basics or if you're still learning how to jump. Trying difficult maneuvers can lead to injuries from landing on the frame, springs, or even falling off the trampoline due to loss of control. A controlled jump means landing in the same spot you took off from. If you do lose control while jumping, bend your knees sharply upon landing to help regain control and stop your jump.

Foreign Objects:

Avoid holding any items in your hands or placing anything on the trampoline while someone is jumping. Be mindful of your surroundings, especially overhead. Objects like tree branches, wires, or anything else above the trampoline can increase your risk of injury.

Poor Maintenance of Trampoline:

Using a trampoline that isn't well-maintained can heighten your chances of getting hurt. Always check the trampoline before each use for any bent metal parts, torn mats, loose or broken springs, and ensure it's stable overall.

TRAMPOLINE SAFETY GUIDELINE CHECKLIST FOR JUMPERS:

1. Avoid using the trampoline if you've been drinking alcohol or using drugs.
2. Take off any hard or sharp items before jumping.
3. Always get on and off the trampoline carefully. Don't jump on or off it, and don't use it to bounce onto or into anything else.
4. Start by mastering the basic bounce before attempting more advanced moves. Check out the Basic Skills Section for guidance on the fundamentals.
5. To stop bouncing, bend your knees when landing on the mat.
6. Stay in control while jumping. A controlled jump means landing in the same spot you took off from. If you feel like you're losing control, try to stop bouncing.
7. Avoid jumping for too long or too high in a row.
8. Keep your eyes on the mat to help maintain your balance. Losing focus can lead to losing control.
9. Only one person should be on the trampoline at a time.
10. Always have someone supervising you while you're on the trampoline.
11. Caution: Padding can get hot in Extreme weather conditions. Monitor before use in extreme heat conditions.

TRAMPOLINE PLACEMENT

For safety, ensure there's at least 24 feet (7.3 meters) of overhead clearance. Make sure there are no dangerous objects nearby, like tree branches, power lines, walls, or fences. When choosing a spot for your trampoline, keep these points in mind:

1. Place it on a flat surface (a grassy area is ideal).
2. Ensure the area is well-lit.
3. Check that there are no obstacles underneath the trampoline.

THANK YOU FOR CHOSING BIG AIR TRAMPOLINES

Contact us at support@biigairtrampolnes.com.au with any questions regarding set up or use of the trampoline.

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