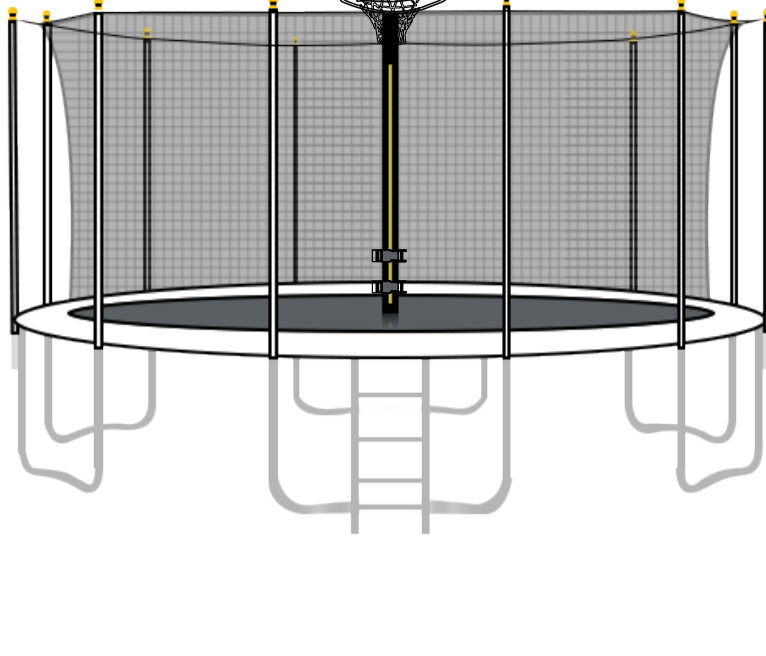


16FT Trampoline with Enclosure

Assembly instruction, installation, use, maintain and care



Trampoline Package List

Number	Diagram	Part Name	Quantity
1		Jumping Mat	1
2		Spring Cover Pad	1
3		Safety Enclosure Net	1
4		Top Rail	12
5		T-shaped Connector	12
6		Base Leg	6
7		Leg Extension	12
8		Top Frame Tube	12
9		Bottom Frame Tube	12
10		Blue Foam (come with #8,#9)	24
11		Spring	108
12		Loading Spring Tool	1
13		Ladder	1
14		Net Pole Cap	12
15		Long Rope(Fix Enclosure Net Bottom)	1

Number	Diagram	Part Name	Quantity
16		Long Screw	24
17		Short Screw	16
18		Washer	45
19		Black Gap Spacer	24
20		Screw	6
21		Lock Nut	45
22		Allen Tool	1

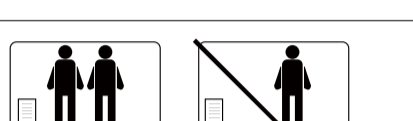
Basketball Hoop Package List:

Number	Diagram	Part Name	Quantity
23		Board	1
24		Basketball Hoop	1
25		Black Board Connect Pin	2
26		Rubber Ball	1
27		Rubber Ball Inflator	1

Assembly Instructions

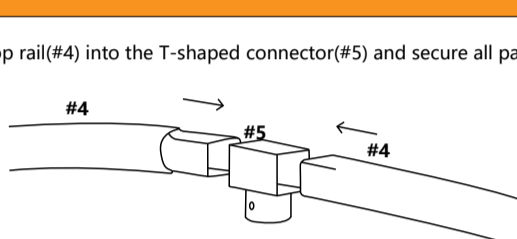
Before Assembly
Before assembly, please make sure you have all the parts required to assemble the product. If a part is missing, please contact the seller to get more help.

Note
At least two people are required to assemble the trampoline.

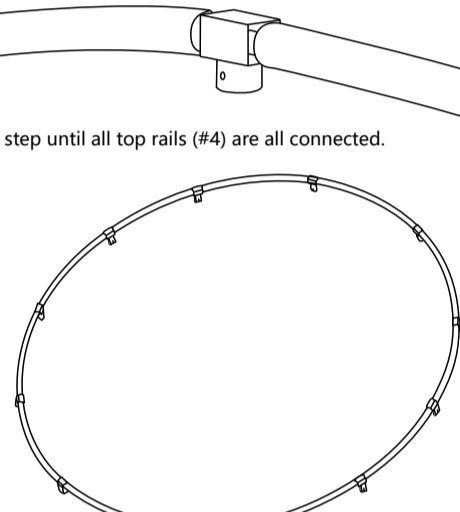


Step 1 - Frame Assembly

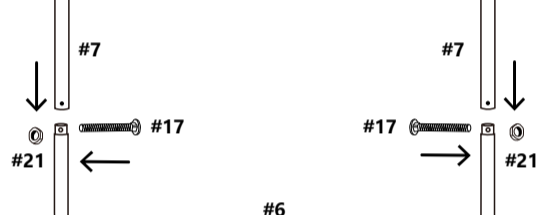
(1) Insert the top rail(#4) into the T-shaped connector(#5) and secure all parts set well.



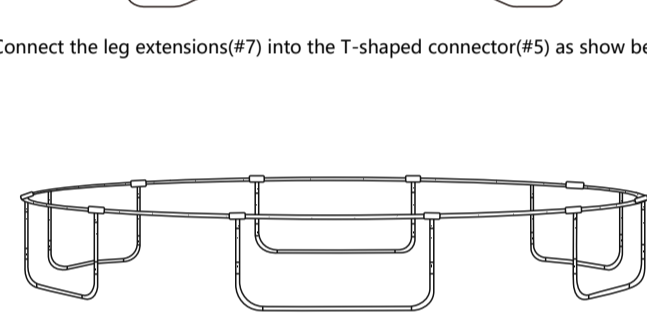
(2) Repeat the first step until all top rails (#4) are all connected.



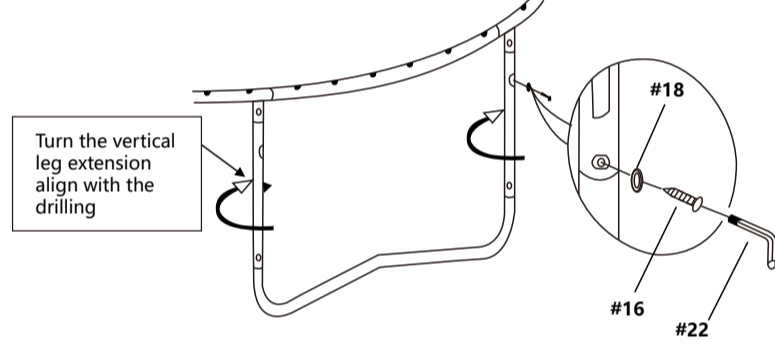
(3) Slide the leg extensions(#7) into leg bases(#6) with leg base screws with screws(#20)



(4) Connect the leg extensions(#7) into the T-shaped connector(#5) as show below.

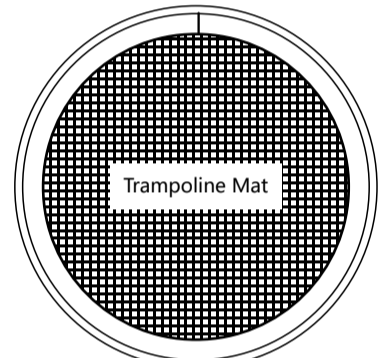


(5) NOTE:
The holes on the other side of the leg extension(#7) will be used later when installing the bottom frame tube(#9).
Do not over-tighten the screws in this moment, screws should be tightened after trampoline enclosure poles installed.
Tip: Please ensure that the screw holes on all steel pipes are aligned and face outwards consistently.



Step 2 - Jumping Mat Assembly

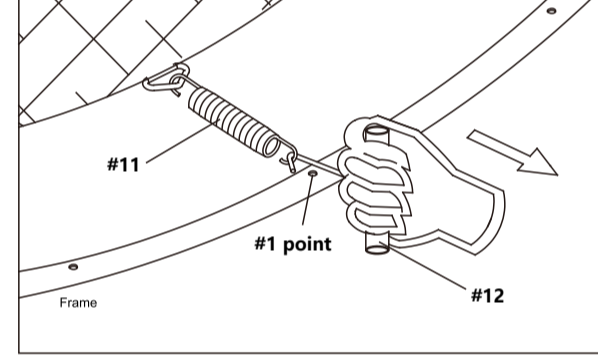
Place the Jumping Mat (#1) on the ground in the interior of the top rails frame assembled. Select a starting point on the top rail frame and name it "One". To assemble the Jumping Mat, only need the spring loading tool included in this product.



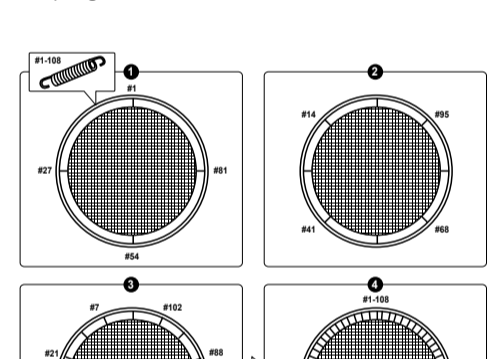
Step 3 - Trampoline Spring Assembly

Please be careful where you place your hands and other parts of your body during spring assembly as connector points become pinch points!

(1)STEP I: Position one end of the spring on the eyelet of the jumping mat.
STEP II: Use the loading spring tool (#12)to link up the other end of the spring to the hole on the top rails frame.



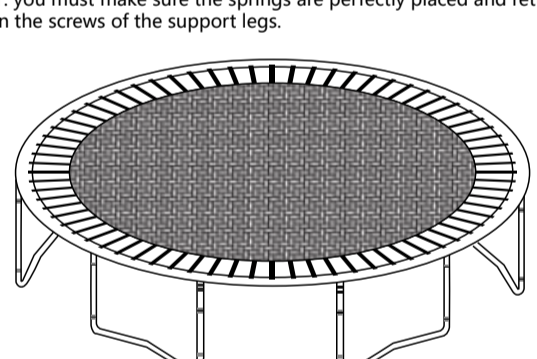
(2) After having secured 2 ends of the spring in the "1 Point", count to 54 holes (there are 2 54th holes; one is on the top rail frame and the other one is on the jumping mat) and place the spring to connect jumping mat with the top rails frame. The springs should be placed on opposite sides of the main frame alternatively. Sample #1 and then #54; #27 and then #81; #14 and then #68; #41 and then #95; Besides the springs above, now you should have springs at #7, #21, #28, #48, #61, #75, #88 and #102.



Tip: the number of triangular springs in the table is equal to the number of holes in the main frame. Note that if you miscounted a triangular hole or remove and reinstall the springs in the necessary place, maintaining a uniform distribution of tension as detailed above.

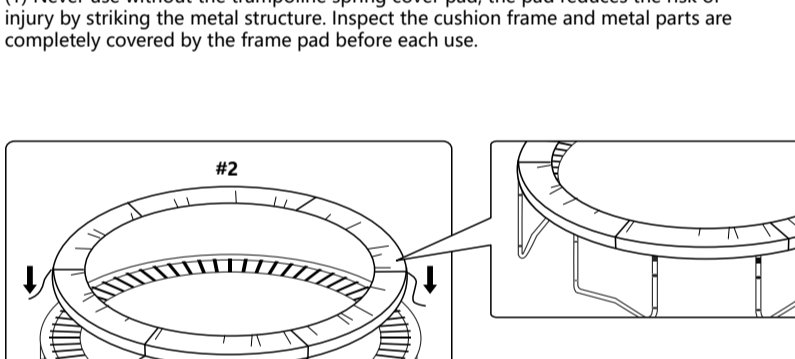
Continue placing the remaining 96 springs in the same manner as in the previous step. The springs shall be placed on opposite sides of each one to make sure that the Jumping Mat is taut perfectly.

(3)IMPORTANT: you must make sure the springs are perfectly placed and return to STEP 1-5 and tighten the screws of the support legs.



Step 4 - Spring Cover Pad Assembly

(1) Never use without the trampoline spring cover pad, the pad reduces the risk of injury by striking the metal structure. Inspect the cushion frame and metal parts are completely covered by the frame pad before each use.



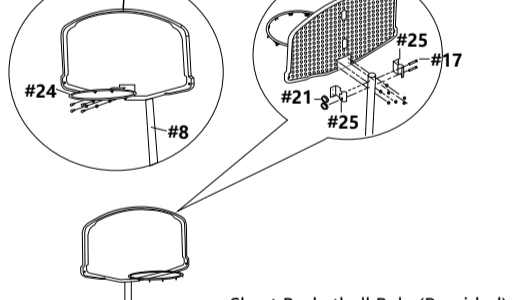
(2) Place the frame pad on the trampoline and fully cover the springs and steel frame. Align the straps to leg sockets and wrap the elastic straps to the connectors of the legs. Repeat this step for all the outer bands.

Please make sure the knots and ties are tight for all elastic straps.
Make sure the spring cover pad is securely installed in the frame and completely covers the frame and all springs before using the trampoline. Don't use the trampoline if a triangular ring falls or is damaged.

Conduct a full inspection of the trampoline to ensure that all parties are properly assembled.
Read this manual and make sure you fully understand all warnings in the various warning signals.

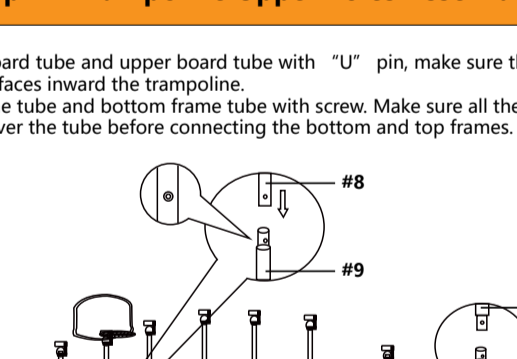
Step 6 - Trampoline Basketball Hoop Assembly

Connect the board next to the top foam tube, secure the square neck bolts and nuts. Place lower tube next to the last support leg and secure it with screw bolts and nuts.



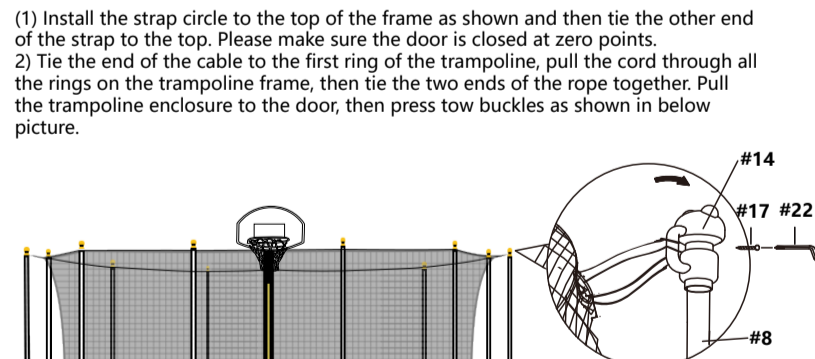
Step 7 - Trampoline Upper Poles Assembly

Connect lower board tube and upper board tube with "U" pin, make sure the basketball board faces inward the trampoline.
Connect top frame tube and bottom frame tube with screw. Make sure all the blue foams installed over the tube before connecting the bottom and top frames.



Step 8 - Trampoline Enclosure Net Assembly

(1) Install the strap circle to the top of the frame as shown and then tie the other end of the cable to the top. Please make sure the door is closed at zero points.
2) Tie the end of the cable to the first ring of the trampoline, pull the cord through all the rings on the trampoline frame, then tie the two ends of the rope together. Pull the trampoline enclosure to the door, then press tow buckles as shown in below picture.



**Congratulations!
You' re ready to jump!**

The trampoline load capacity is up to 1000LBS.
Note: When a person uses the trampoline alone, the recommended maximum weight is 330LBS/150KG to avoid injuries caused by a single point force.

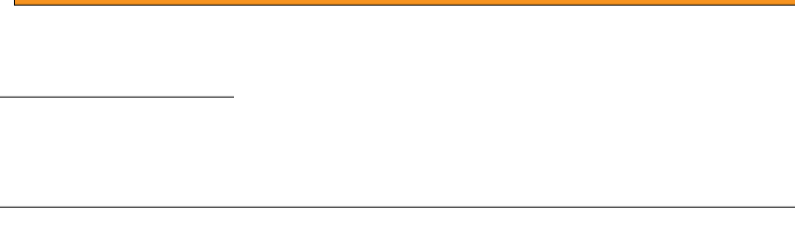
WARNING

Ladder helps children climb onto the trampoline. This trampoline is not recommended for children under 6 years old.
Please remove the ladder, when you don't use the trampoline.

DANGER

- Do not attempt or allow somersaults on trampoline. It may cause serious injury, paresis or death when landing on the head or neck, even when landing in the middle of the bed.
- Do not allow more than three adults on the trampoline one time. More than three adults use at the same time increases the possibility of injury.
- Use trampoline only under mature, knowledgeable supervision.
- Do not use trampoline in windy conditions ad wind will cause unexpected movement of trampoline. The product must be properly stored or disassembled completely in severe windy conditions. If you live in an area where wind is strong enough to move the product, please consult a local contractor about ways to anchor and/or secure the product in your location.

SAFETY INSTRUCTION OF TRAMPOLINE ENCLOSURE NET



DO NOT PERFORM SOMERSAULTS (FLIPS) AS THIS WILL INCREASE YOUR CHANCES OF LANDING ON YOUR HEAD OR NECK!

A. SUPERVISOR TO SUPERVISOR

- Supervisor is strictly to enforce the safety rules and be familiar with all the information provided in the trampoline.
- No trampoline user shall use the trampoline without mature adult supervision, regardless of the skill or age of the trampoline user. Secure the trampoline against any unauthorized use. Keep objects away from the jumper and the trampoline that may interfere with jumper or could be potentially hazardous
- The trampoline enclosure system is not recommended for use by children under the age of 6 or anyone weighing more than 330 LBS(150kg).
- Use only when the trampoline jumping mat is clean and dry. Inspect the trampoline and enclosure before using and replacing any parts. Use only when the enclosure has no holes,pole clamps are tightly secured to the poles and the frame and the barrier is properly suspended.
- Children must never be left unattended in the enclosure at any time.

B. NOTICE TO JUMPER

- Do not use the trampoline and the enclosure net when one is under the influence of drugs or alcohol. Do not smoke while using the trampoline and the enclosure.
- Avoid jumping too high or to long on the trampoline. Always control your jumping. Do not try to jump over the barrier.
- Always have someone watch you when using the trampoline.Do not jump alone. Do not jump on the trampoline with multiple people at the same time.

WARNING: MAKE SURE ALL INSTRUCTIONS ABOVE FOLLOWED

9. Do not intentionally rebound off the barrier. Do not hand from, kick, cut or climb on the barrier

10. Wear clothing free of drawstrings, hooks, loops or entanglement that could get caught while use the trampoline/net and result in entanglement or strangulation.

11. Climb on and off the trampoline at the net door or barrier opening. Do not crawl under the barrier. Do not use the trampoline as a springboard to other objects.

12. Do not jump from other objects, building or surface onto the trampoline or into the trampoline net

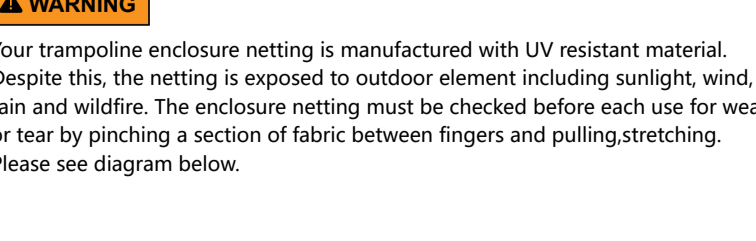
WARNING

Do not jump into the enclosure netting deliberately .
Do not jump and try to hang onto the top of the netting or the enclosure pole. Misuse of the enclosure as stated above may result in serious injury or death

Users may become entangled in or strangled by loose cords or in gaps between trampoline and enclosure Keep enclosure tightly fastened to the trampoline in accordance with the manufacture's instructions. Failure to properly assemble and maintain a tight, secure trampoline/enclosure boundary may result in serious injury, strangulation or death.

WARNING

Your trampoline enclosure netting is manufactured with UV resistant material. Despite this, the netting is exposed to outdoor element including sunlight, wind, rain and wildfire. The enclosure netting must be checked before each use for wear or tear by pinching a section of fabric between fingers and pulling/stretching. Please see diagram below.



If it produces a tear or if it produces a continuous ripping sound, then the net is unsafe and must be taken down immediately. STOP USING THE TRAMPOLINE IF YOU FIND ANY SIGNS OF WEAKNESS. RESTRICT ACCESS BY USERS UNTIL A NEW AUTHORIZED REPLACEMENT NETTING IS INSTALLED OR STORE THE TRAMPOLINE.