



Yeti 360 Trampoline

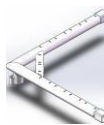
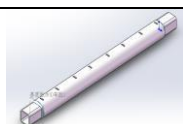
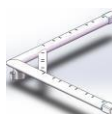
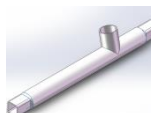
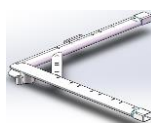
Assembly Manual

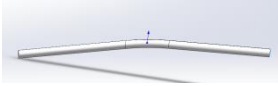
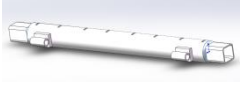
■ 8x20ft



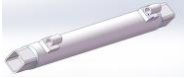
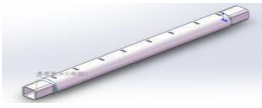
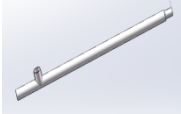
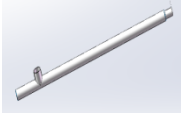
Parts List

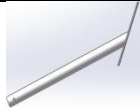
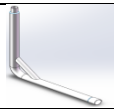
Main Frame Tubes and Leg Tubes

Label Number	Description	Sketch	8 x 20ft
1	Corner frame tube		1
2	Straight frame tube		1
3	Corner frame tube		1
4	Straight frame tube		2
5	Straight frame tube		2
6	Straight frame tube		2
7	Corner frame tube		1
8	Corner frame tube		1
9	Straight leg tube		5
10	L leg tube		4

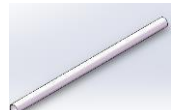
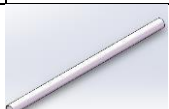
11	L leg tube		4
12	Leg connect tube		2
13	Straight frame tube		1

Slant Frame Tubes and Support Tubes

Label Number	Description	Sketch	8x20ft
14	Corner frame tube		4
15	Straight frame tube		1
16	Straight frame tube		2
17	Straight frame tube		1
20	Corner frame tube		1
21	Corner frame tube		1
22	Straight frame tube		1
23	Support leg tube		2
24	Support leg tube		1

25	Straight frame tube		2
30	Support fame tube		2
31	Support frame tube		2
33	Support leg tube		2

Enclosure Poles

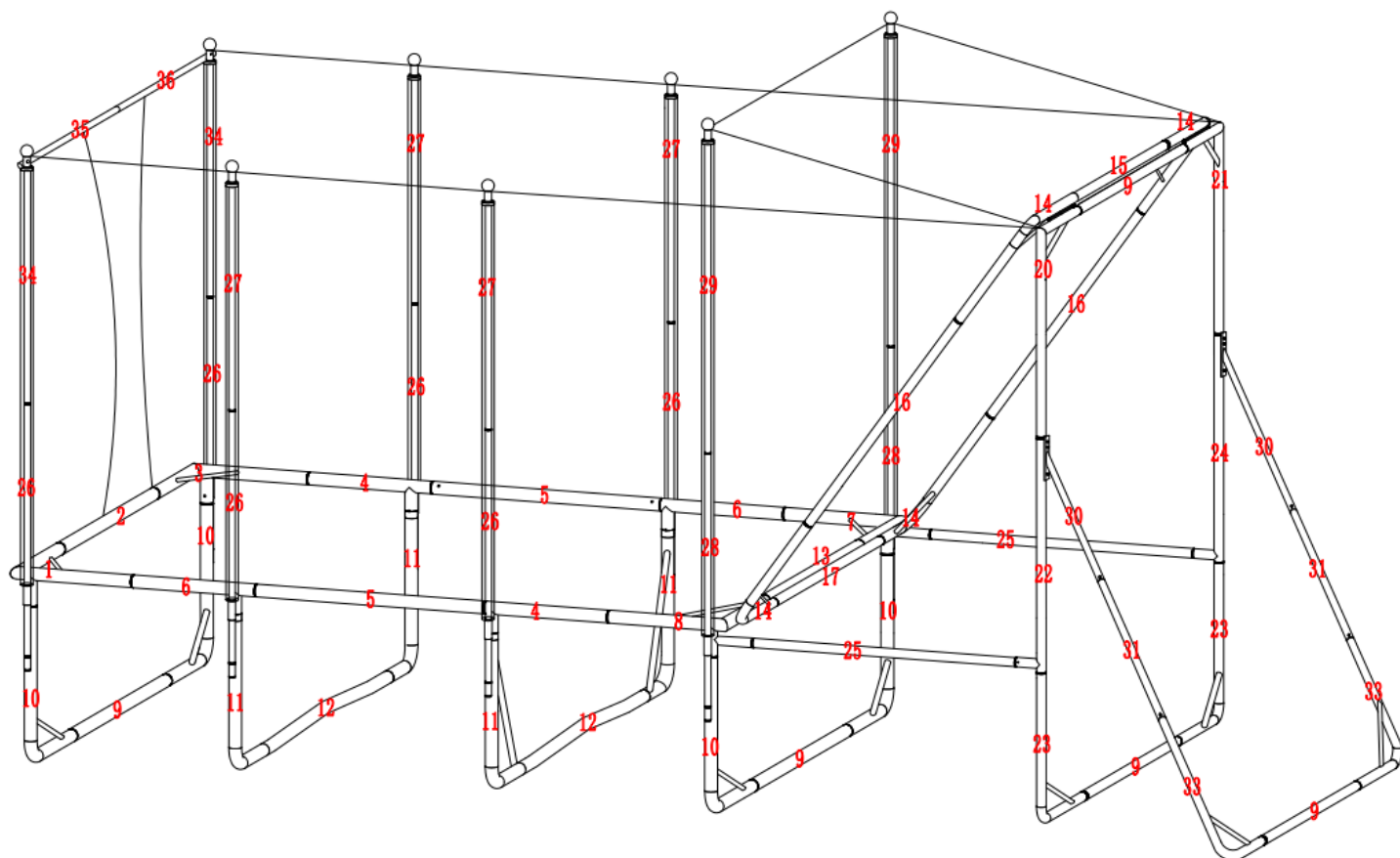
Label Number	Description	Sketch	8x20ft
26	Enclosure poles (lower)		6
27	Enclosure poles (upper)		4
28	Enclosure poles (lower)		2
29	Enclosure poles(upper)		2
34	Enclosure poles (upper)		2
35	Horizontal enclosure tube		1
36	Horizontal enclosure tube		1

Other Parts

Product Description	Picture	8x20ft
Bounce Mat		2
Frame Pad		3
Safety Net		1
Sleeve for Enclosure Poles		8
Top Cap		8
Spring		130
Spring Tool		2
Ladder post		2
Ladder step		2
M8*65mm bolt		6
M8*60mm bolt		8
M12*100mm bolt		4

M6*60mm bolt		2
M6*40mm bolt		12
Spanner for M12 bolt		1
Spanner for M8 bolt		2
Spanner for M6 bolt		2
Allen key for M12 bolt		1
Allen key for M8 bolt		2
Allen key for M6 bolt		3
Anchor kits		4
U shape kits		6
Black tape		3
Assembly Manual		1

Please refer to the attached diagram before you commence assembly



- “Warning. Max 150kg”;
- “Warning. Only for domestic use”;
- “Warning. Only intended for outdoor use”;
- “Warning. Not suitable for children under 36 months. Small parts”;
- “Warning. The trampoline shall be assembled by an adult in accordance with the assembly instructions and thereafter checked before the first use”;
- “Warning. Only one user. Collision hazard”;
- “Warning. Always close the net opening before jumping”;
- “Warning. Jump without shoes”;
- “Warning. Do not use the *mat* when it is wet”;

- “Warning. Do not use the trampoline in extreme heat or check parts before use
- “Warning. Empty pockets and hands before jumping”;
- “Warning. Always Jump in the middle of the *mat*”;
- “Warning. Do not eat while jumping”;
- “Warning. Do not exit by a jumping from the trampoline”;
- “Warning. Limit the time of continuous usage (take regular breaks)”;
- “Warning. Do not use in strong wind conditions and secure the trampoline”.
- **“Warning. In Summer or very hot conditions, the Sun can heat up parts (Padding/Mat/Frame) causing possible contact heat exposure contact to users. Please check before use**

INSTRUCTION

- The trampoline is not intended to be buried into the ground;
- If the trampoline only, if absolutely necessary, must have at least four people evenly distributed on the trampoline, and that they all lift and move the trampoline together;
- Recommend to place the trampoline on a level surface at least 2 m from any structure or obstruction such as a fence, garage, house, overhanging branches, laundry lines or electrical wires;
- Trampolines shall neither be installed over concrete, asphalt or any other hard surface nor at proximity of other conflicting installations (e.g. paddling pools, swings, slides, climbing frames);
- Modifications made by the consumer to the original trampoline (e.g. the adding of an accessory) shall be carried out according to the instructions of the manufacturer.

MAINTENANCE

Need to carry out checks and maintenance of the main parts (frame, suspension system, mat, padding, and enclosure) at the beginning of each season and that if these checks are not carried out, the trampoline could become dangerous.

Below checks are also necessary and recommended:

- check all nuts and bolts for tightness and tighten when required;
- check that all spring-loaded (pit pin) joints are still intact and cannot become dislodged during play;
- check all coverings and sharp edges and replace when required;
- retain the maintenance instruction manual;
- Outdoor trampolines should be equipped with a device that in strong wind conditions avoid displacement

due to wind (e.g. steel bars in the ground or loads like sand bag or water bags) and/or items catching wind like net and mat should be removed;

- check that mat, padding and enclosure are without defects; replace the enclosure after 2 year(s) of use:
- make sure that the hook-and-loop fasteners are closed correctly during use of trampoline.
- at strong wind conditions, removing enclosure and / or fixing the trampoline to the ground.

INTRODUCTION

Prior to using your new trampoline, please carefully read all the information in this manual.

Just as with any other type of physical activity, participants can be injured if the correct safety procedures are not followed. To reduce the risk of injury, please follow the appropriate safety rules and tips.

- ❖ Misuse and abuse of this trampoline is dangerous and can cause serious injury!
- ❖ Trampolines, being rebounding devices, propel the performer to unaccustomed heights and into a variety of body movements that they may not be used to, so care should be taken when performing any type of exercise on a trampoline.
- ❖ Always inspect the trampoline before each use for wear to the jumping mat and any loose or missing parts.
- ❖ Assembly instructions, care and maintenance guidance, safety tips, warnings, and jumping/bouncing techniques are all included in this manual. All users and supervisors must read and familiarize themselves with these instructions. Anybody using this trampoline must be aware of their own physical limitations.
- ❖ This trampoline **MUST** be placed on a flat surface; Failure to do so may result in malfunction and could lead to serious injury or death.
- ❖ **“Warning. In Summer or very hot conditions, the Sun can heat up parts (Padding/Mat/Frame) causing possible contact heat exposure contact to users. Please check before use**

Warning

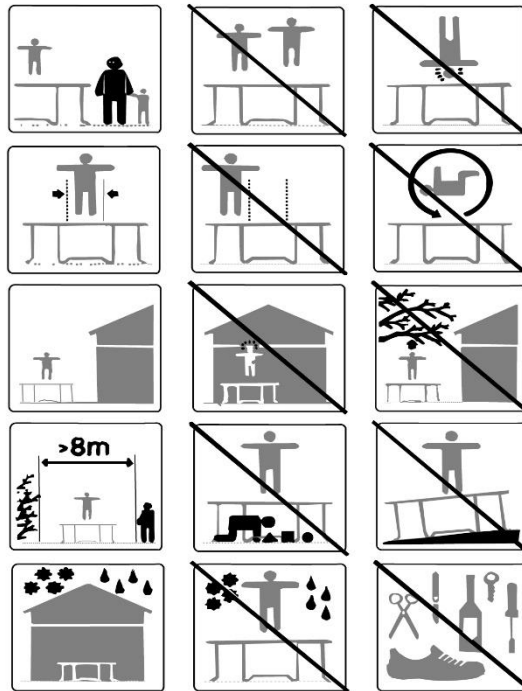


NO MORE THAN ONE PERSON AT
A TIME ON THE TRAMPOLINE!
MULTIPLE JUMPERS INCREASE THE
RISK OF SERIOUS INJURY.



PARALYSIS OR DEATH CAN RESULT IF YOU
LAND ON YOUR HEAD OR NECK!

WE RECOMMEND YOU DO NOT PERFORM
SOMERSAULTS AS THEY CAN INCREASE
YOUR CHANCES OF LANDING ON YOUR
HEAD OR NECK



PARALYSIS OR DEATH CAN RESULT IF
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*Max user weight: 150kg

INFORMATION ON USE OF THE TRAMPOLINE

Initially, you should get accustomed to feel and bounce of the trampoline. The focus must be on the fundamentals of your body position and you should practice each bounce (the basic bounces) until you can perform each skill with ease and control.

To break a bounce, all you need to do is flex your knees before they come in contact with the jump mat. This is a basic technique and should be practiced while you are learning each of the basic bounces. The skill of 'braking' should be used whenever you lose balance or control of a manoeuvre, or if you are just learning how to jump on a trampoline. Failure to use the 'braking' manoeuvre will increase your risk of getting injured by landing on the frame, springs or off the trampoline completely should you lose control of your jump. A controlled jump is considered landing on the same spot that you took off from. If you do lose control when you are jumping on the trampoline, use the 'braking' manoeuvre when you land and this will allow you to regain control and stop your jump.

Somersaults (Flips): We recommend that you DO NOT PERFORM somersaults of any type (backwards or forwards) on this trampoline. If you make a mistake when trying to perform a somersault, you could land on your head or neck and cause serious injury to yourself.

Foreign Objects: DO NOT use the trampoline if there are pets, other people, or any objects beneath the trampoline. This will increase the chances of an injury occurring. DO NOT hold any foreign objects in your hand and DO NOT place any objects on the trampoline while anyone is using it. Please be aware of what is overhead when you are using the trampoline. Tree limbs, wires, or other objects located over the trampoline will increase the chance of injuries occurring.

Number of People on the Trampoline: No more than one person should use the trampoline at any one time. Having more than one person on the trampoline at the same time can increase the risk of injury.

Poor Maintenance of Trampoline: A trampoline in poor condition will increase the risk of injuries. Please inspect the trampoline before each use for bent steel tubes, torn mat, loose or broken springs, and overall stability of the trampoline.

Location of the Trampoline: The trampoline must always be set up and used on a level surface. Failure to use the trampoline on a level surface can increase the chance of injury and/or damage to the trampoline.

Weather Conditions: Please be aware of the weather conditions when using the trampoline. If the mat of the trampoline is wet, the jumper could slip and injure him or herself. High winds can also cause jumpers to lose control.

Limiting Access: When the trampoline is not in use, always store the access ladder in a secure place so that

unsupervised children cannot play on the trampoline.

TIPS TO REDUCE THE RISK OF ACCIDENTS

Jumper:

The key to avoiding accidents is to stay in control of your jumps. DO NOT move onto more complicated, more difficult manoeuvre until you have mastered the basic, fundamental bounce. Education is also key to safety and very important. Read, understand, and practice all safety precautions and warnings prior to using the trampoline. A controlled jump is when you land and take off from the same location. For additional safety tips and instructions, contact a certified trampoline instructor.

Supervisor:

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

TRAMPOLINE SAFETY INSTRUCTIONS

JUMPERS:

- ❖ Do not use trampoline if you have consumed alcohol or any drugs.
- ❖ Remove all hard sharp objects from your person before using trampoline.
- ❖ You should climb on and off in a controlled and careful manner. Never jump onto or off the trampoline and never use the trampoline as a device to bounce onto or into another object
- ❖ Always learn the basic bounce and master each type of bounce before trying more difficult types of bounces. Review the basic skills section to learn how to do the basics.
- ❖ To stop your bounce, flex your knees when you land on the jump mat.
- ❖ Always be in control when you are bouncing on the trampoline. A controlled jump is when you land at the same spot that you took off from. If at any time you feel out of control, try to stop your bouncing.
- ❖ Do not jump or bounce for prolonged periods of time or too high for a number of consecutive jumps.
- ❖ Keep your eyes on the mat to maintain control.
- ❖ Do not use the trampoline in extreme weather conditions. Heat, Storms, Winds
- ❖ Never have more than 1 person on the trampoline at any one time.
- ❖ Always have a supervisor watching you when you are on the trampoline.

SUPERVISORS

- ❖ Educate yourself with the basic jumps and safety rules. To prevent and reduce the risk of injuries, enforce all safety rules and ensure that new jumpers learn the basic bounces before trying more

difficult and advanced jumps.

- ❖ All jumpers should be supervised, regardless of skill level or age.
- ❖ Never use the trampoline when it is wet, damaged, dirty, or worn. The trampoline should always be inspected for signs of wear before use.
- ❖ Keep all objects that could interfere with the jumper away from the trampoline. Be aware of what is overhead, underneath, and around the trampoline.
- ❖ To prevent unsupervised and unauthorized use, the trampoline should be secured when not in use.

General Safety:

Do not bounce on the trampoline for extended periods of time because fatigue can increase your chances of becoming injured. Bounce for a brief period of time and then allow others to join in on the fun! Never have more than one person bouncing on the trampoline.

Jumpers should wear t-shirt, shorts or sweats, and regulation gymnastics shoes, heavy socks, or be barefoot. If you are just beginning, you may want to wear long sleeve shirts and pants to protect against scrapes and abrasions until you master correct landing positions and form. Do not wear hard sole shoes, such as tennis shoes, on the trampoline as this will cause excessive wear on the mat material. You should always mount and dismount properly in order to avoid injury. To mount properly, you should PLACE your hand on the frame and either step or roll up onto the frame, over the springs, and onto the trampoline mat. You should always remember to place your hands onto the frame while mounting or dismounting. Do not step directly onto the frame pad or grasp the frame pad. To dismount properly, move over to the side of the trampoline and place your hand onto the frame as a support and step from the mat to the ground. Smaller children should be assisted when mounting and dismounting the trampoline.

Do not bounce recklessly on the trampoline since this will increase your chances of getting injured. The key to safety and having fun on the trampoline is controlling and mastering the various bounces. Never try to out-bounce another bouncer in terms of height! Never use the trampoline alone without supervision.

TRAMPOLINE PLACEMENT

The minimum overhead clearance required is 24 feet (7.3 meters). In terms of horizontal clearance, please ensure that no hazardous objects are near the trampoline such as tree limbs, other recreational objects (i.e. swing sets, swimming pools), electrical power wiring, walls, fences, etc. For safe use of the trampoline, please be aware of the following when selecting a place for your trampoline:

- ❖ The trampoline MUST be placed on a level surface for use.
- ❖ The area should be well-lit.
- ❖ Make sure there are no obstructions beneath, above or around the trampoline.

ACCIDENT CLASSIFICATION

Mounting and Dismounting: Be very careful when getting on and off the trampoline. DO NOT mount the trampoline by grabbing the frame pad, stepping onto the springs or by jumping onto the mat of the trampoline from an object (e.g. a deck, roof, or ladder). This will increase your chances of getting injured! DO NOT dismount by jumping off the trampoline and landing on the ground, regardless of the makeup of the ground. If small children are playing on the trampoline, they may need help in mounting and dismounting.

Use of Alcohol or Drugs: DO NOT consume an alcohol or drugs when using this trampoline! This will increase your chances of getting injured since these foreign substances impair your judgments, reaction time, and overall physical coordination.

Multiple jumpers: If you have multiple jumpers (more than one person on the trampoline at any one time), you increase the chance of getting injured. Injuries could occur when you fly off the trampoline, lose control, collide with the other jumper(s), or land on the springs.

Generally, the lightest person on the trampoline will get injured.

Striking the Frame or springs: When playing on the trampoline, STAY in the center of the mat. This will reduce your risk of getting injured by landing on the frame or springs. Always keep the frame pad covering the frame of the trampoline. DO NOT jump or step onto the frame pad directly since it was not intended to support the weight of a person.

Loss of Control: DO NOT try difficult manoeuvres, or any manoeuvre until you have mastered it. If you do not follow these guidelines, you increase the risk of someone getting injured.

Extreme Weather – Do Not use the trampoline in extreme weather. Limit time of use in extreme heat or only use in the early and later parts of the day. Do Not use the trampolines in storms or heavy rain or winds

ASSEMBLY INSTRUCTIONS

To assemble this trampoline, you will need the special spring loading tool enclosed with your product. During periods of non-use, this trampoline can be easily disassembled and stored.

Please read the assembly instructions thoroughly before beginning to assemble the product.

PRIOR TO ASSEMBLING

Please refer to the table below for part descriptions and numbers relevant to your size of trampoline. The assembly steps use these descriptions and numbers as reference for your convenience. Make sure that you have all parts listed. If you are missing any parts, please contact us immediately and do not attempt to continue with the assembly. To prevent any injuries to your hands from pinch points during assembly, **we recommend that you use gloves to protect your hands.**

Step 1

Lay out all of the trampoline parts on the ground (as shown in the picture below). Prior to assembly, check that you have received all of the parts according to the parts list. If you are missing any parts please contact us by email support@bigairtrampolines.com.au advising exactly what you are missing therefore we can have the parts dispatched as quickly as possible.



Step 2

Find the main frame tubes labeled "1" to "8" and "13". Connect them together according to the diagram. Please make sure the side of the frame tubes have the holes facing upwards and the enclosure pole holder is on the outside of the frame.



Step 3

Find the leg tubes labeled “9” and “10” and connect two “10” tubes with one “9” tube to form one “U” shape leg tube by pin locks. Repeat this step until you have made 2 complete “U” shape leg tubes. In addition find the leg tubes labeled “11” and “12” and connect two “11” tube with one “12” tube to form “W” shape leg tubes by M8x60mm bolts (find in the bag labeled “Bolts for flat frames”), repeat this step until you have made 2 complete “W” shape leg tubes(as shown in the picture below).



Step 4

Please Note: At least two adults are required to complete this step. When one person assembles the leg tube, the other person needs to lift up the frame tubes of the opposite side.

Lift up the frame tube on one side and connect the first “U” shape leg tube. Repeat this step until 4 leg tubes are connected to the main frame tube. We suggest assembling the two outer end leg tubes first and then the middle ones last.



Step5

Lay the jumping mat inside the frame tube. Attach two springs to one rectangle ring in the corner on the mat. Hang one small end hook of spring onto the rectangle ring and the big hook end is attached to the hole in the corner of frame tube by spring tool (as shown in the picture below). Attach the rest three corners in the same way.

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

Handy Hint: Before attaching the springs, ensure the bounce mat is facing upwards with the logo facing where the entrance will be positioned. On one of the shorter sides of the frame there will be 2 x welded connectors. This is where the slanted bounce mat will attach. The entrance opening will be positioned at the opposite to the connection tubes. There will be black tape loops on one shorter side of the mat which will be assembled on the short side of the frame with 2 x welded connectors.



Repeat to attach the springs to the corresponding holes on frame tube alternately and 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. Please use the provided tools and wear gloves to protect your hands.

Once the trampoline based is assembled, please ensure the legs are vertical to the floor(as picture below).



Step 6

Connect two corner frame tubes labeled "14" and one straight tube labeled "17" together by pin locks and then connect with the main frame by M12 bolts (find in the bag labeled" bolts for middle frames") .



Step 7

Then assemble the slant frame tubes with tubes labeled “16”, “14” and “15” according to the assembly diagram by pin locks.



Step 8

Assemble the upper supporting tubes labeled “20”, “21” and “9” according to the assembly diagram, then fasten the M12 bolts(find in the bag labeled “Bolts for middle frames”) using the tools provided.



Step 9

Insert the tube labeled “25” into the welded tube of corner frame tube labeled “8” and “7” with M8x60mm bolts (find in the bag labeled “bolts for flat frames”), as shown in the below picture.



Step 10

Follow **Step 5** to assemble the small Bounce Mat for the slant trampoline frame tubes. Make sure the bounce mat is facing upwards with the logo facing the main flat frame.

Please Note: To assemble the springs near the main frame, the person needs to sit on the bounce mat of main frame.



Step 11

Lay the frame pad onto the trampoline and cover both the main frame, middle frame and slant frame, then stick all of the Velcro's together. Tie all black straps(under the pad) around frame tubes as shown in the above picture.

PLEASE NOTE – THE PADDING CAN GET HOT DURING EXTREME HEAT CONDITIONS. PLEASE CHECK PRIOR TO USE



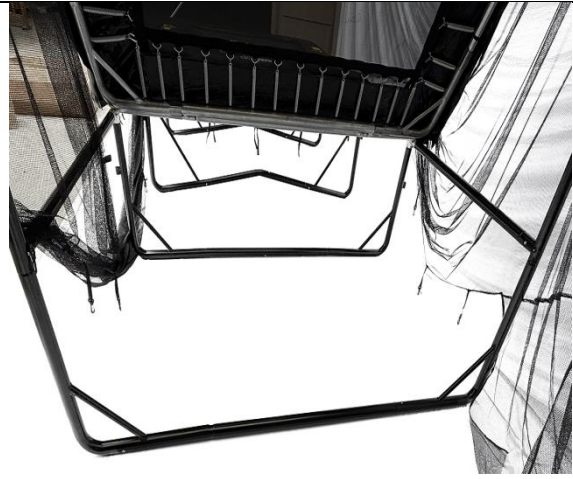
Step 12

Lay the safety net on the frame. Ensure the correct position of the safety net entrance, and align the two corners of the net with the two corners of the slant frame(shown as the below picture).



Step 13

Lift the upper supporting tubes and insert the two vertical supporting tubes labeled “22” and “24” into tube “20” and tube “21”. Then connect the tubes labeled “22” and “24” with the horizontal tubes “25” by tightening the M8x60mm bolts (find in the bag labeled “Bots for flat frames”). Connect the lower supporting tubes labeled “23” and “9”, then insert them into tube “22” and “24”.



Step 14

Attach two support tubes labeled “30” onto the tube labeled “22” and “24” with M8x65mm bolts (find in the bag labeled “Bolts for slant frames”). Be sure to assemble the bolts from inside and have the nuts outside.



Step 15

Connect support tubes labeled “31”, “33”, “9” with “30” together by pin locks.



Step 16 – Connecting the extended flap of slanted bounce mat to the flat bounce mat

Put one black tape through the black strip loop, triangle ring on the edge of flat bounce mat and then through black strip loop on the extended flap of the slanted bounce mat. Using this way to connect the extended flap of slanted bounce mat and flat bounce mat together.



Step 17

Please Note: Lay out all of the Enclosure Poles on the ground. The black ones are the “Lower” poles and the silver ones are the “Upper” poles.

There are 8pcs upper poles and 8pcs lower poles. Among the upper poles, there are 3 different types. 2pcs



Find the correct black cap onto the top end of upper poles. There are 2pcs caps with two holes, 6pcs caps with one hole. The two-hole cap needs to be assembled on the upper pole end with two holes. The one-hole cap needs to be assembled by pin locks.

Connect each lower pole with each upper pole. The longest upper poles needs to be connected with the longest lower poles together. Place the black top caps outside each upper pole, then insert the entire long pole into the black PVC sleeves. There are holes at the top of the sleeves, please leave the head of the top caps out of the sleeves (as shown in the picture above).

Step 18

Insert the enclosure poles into the eight welded tubes of leg tube one by one with M6x60mm bolts(find in the bag labeled Bolts for safety net poles).

Please Note: The 2 longest enclosure poles must be assembled into the tubes nearest to the slant frame.

The 2 enclosure poles with two holes on the top end must be nearest to the entrance.



Step 19 – Safety Net Assembly

We suggest that you start the Safety Net assembly from the slant section.

Hang the loops at the top of the Safety Net to the top hat.



Step 20

Connect two support tubes "35" and "36" together and then have the tube through the tape loops of top safety net above the entrance. And then attach this tube to the top cap nearest to the entrance with M6x60mm bolts (find in the bag labeled "Bolts for caps").



Step 21

Zip up the zipper at the back of the slanted section and attach the plastic hooks (at the bottom of the Safety Net) to the triangle ring and tie all of the tapes to the corresponding tubes.



Step 22

Finally secure the trampoline to the ground with the 4pcs anchor kits and 6pcs U-shape kits provided.



Please tie the black tape of anchor kits on four corner frame tubes labeled “1”, “3”, “7” and “8” of main frame and insert the anchor kits directly down to the ground.

Use the U-shape kits to point down on two straight tube of main frame labeled “9” and support leg tube labeled “23”, “33”.

Please Note: If the anchors are pointing outwards they may be a trip hazard.

The finished product should resemble the picture below.



“CONGRATULATIONS”

The assembly of your new YETI Trampoline is finally completed!



for a monster bounce!