

SkyBound CURVED POLE TRAMPOLINE NET Installation Guide

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SkyBound CURVED POLE TRAMPOLINE NET



ASSEMBLY INSTRUCTIONS

PLEASE KEEP THIS MANUAL AS IT CONTAINS IMPORTANT INFORMATION

IMPORTANT SAFEGUARD

Always enter the enclosure through the zipper opening of the net. High winds increase the chance of a trampoline with an enclosure being blown over. Always secure your trampoline by using an anchor kit. Adequate overhead clearance is essential. A minimum of 24 ft from the ground level is recommended. Provide clearance for wires, trees, and other obstacles. It is recommended for at least 2 able-bodied adults to set up the trampoline net.

CARE AND MAINTENANCE

While every attempt is made to ensure the highest degree of quality and protection in all equipment, we cannot guarantee complete exemption of injury. The user assumes all responsibility of injury due to use of this equipment. All merchandise is sold on this condition, and all equipment is used at the consumer's risk.

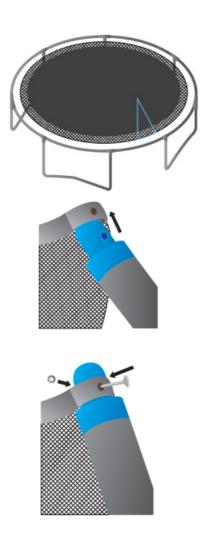
LIABILITY

Always inspect your trampoline and enclosure before each use and regularly replace any worn, defective, or damaged parts.



Read the following instructions and warning to ensure the trampoline is safe to use and lasts as long as possible, follow all assembly and maintenance instructions at all times.

ATTACHING THE TOP OF THE NET



• STEP 1

Start by finding the net door zipper opening and placing it in the middle of the Trampoline Legs.

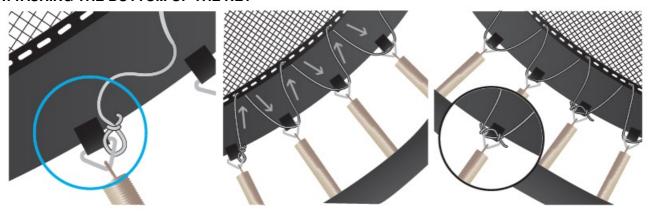
• STEP 2

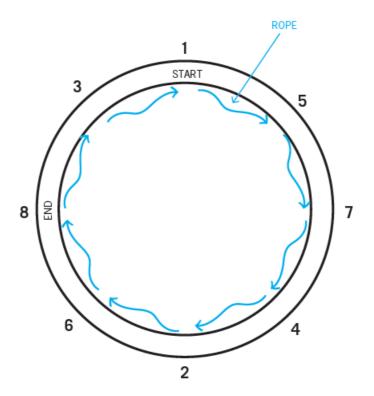
Attach the top of the net to the poles by placing the Straps over the Pole Caps. Do not tie the straps yet.

• STEP 3

Secure the straps to the pole caps by putting the thumbscrew through the grommet the pole cap and securing by putting the nut on the end of the thumbscrew.

ATTACHING THE BOTTOM OF THE NET





STEP 1

Start by tying a knot through the V-ring closest to the enclosure entrance.

STEP 2

Thread the rope through the hole on the bottom of the net and back into the next V-Ring.

STEP 3

Continue until the rope ends and tie it off in a knot.

STEP 4

Repeat this process with the remaining ropes, following the pattern in the diagram to evenly distribute the spacing of the net. Do this along the length of the Net, making sure the Net is taut as you go along.

This object is subject to wear and tear. No warranties whether expressed or implied are provided. Injury will likely occur with the use of a trampoline or any associated product. Use with supervision. Use at your own risk. Only Use in a well-lit, well-secured down area.

A PERSONAL MESSAGE FROM OUR CEO

When I shop, I am not just buying a product or service. I purchase why that brand focuses on what they do, what their corporate philosophy is, the quality of their products, and whether or not my personal core values align with that brand's vision. When I don't feel great about a company's brand, products, or how I'm being treated as a customer, then I know they are not delivering on what matters most: exceeding the customer expectation by delivering happiness with their products, quality, and service. This primary focus is what drives our culture at Team Skybound. For supporting our vision, we would like to personally thank you for trusting us to deliver happiness to you and your family! -Kiki (CEO) & Team SkyBound "Nurturing the inner-child in all of us by uniting communities worldwide and promoting an active lifestyle." For customer service, please contact:

888-891-4689 Monday through Friday 8:00 am to 5:00 pm PST or visit www.SkyBoundUSA.com or www.TrampolinePartsCenter.com

Documents / Resources

References

- Garage SkyBound USA: High Performance Trampolines Safety Certified
- Trampoline Parts Nets, Mats, Pads and Springs Trampoline Parts Center

Manuals+,