

JumpSport® Elite



10ft, 12ft, 14ft JumpSport Elite Hex Mesh Replacement Net

Assembly, Installation, Care, Maintenance, and Use Instructions

WARNING

**Read these materials prior to assembling and using this
Trampoline and Trampoline Enclosure**



DO NOT attempt or allow somersaults. Landing on the head or neck can cause serious injury, paralysis or death, even when landing in the middle of the trampoline jumping surface.



DO NOT allow more than one person on the trampoline. 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 injury.

Use trampoline only with mature, knowledgeable supervision.



DO NOT attempt to jump over the barrier.



DO NOT intentionally rebound off the barrier.

DO NOT hang from, kick, cut or climb on the barrier.

Retain address information for future use.

JumpSport, Inc.
1680 Dell Ave.
Campbell, CA 95008 U.S.A.

INS-P-21567-00A
NET-A-11811-00/NET-P-11812-00 (10ft.)
NET-A-11762-00/NET-P-11763-00 (12ft.)
NET-A-11603-01/NET-P-11604-01 (14ft.)

The maximum user weight is 240 pounds. This trampoline is not recommended for use by children under six years of age.

Patent info at: **Patents.JumpSport.com**
408-213-2551
www.jumpsport.com

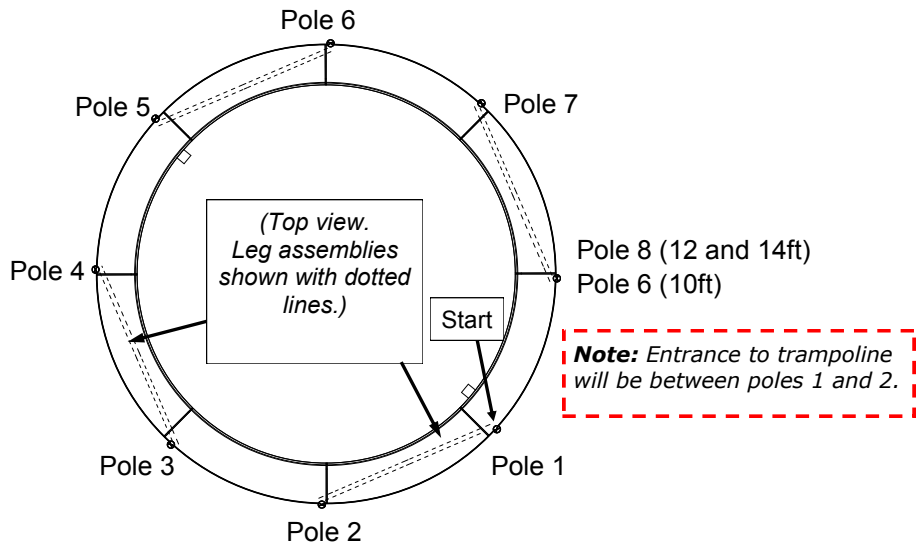
Assembly and Installation Instructions



1) Familiarize yourself with net.

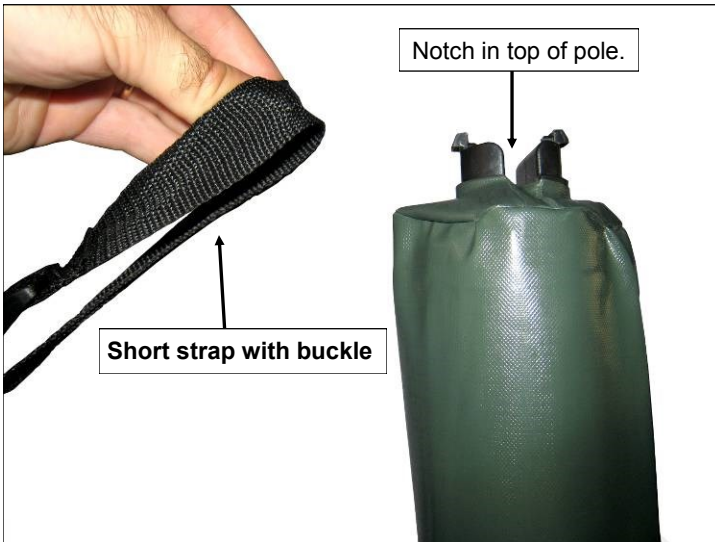
- Find top and bottom of net at doorway. Top will have two overlapping panels of net sewn together. Bottom of net will have one obvious corner.
- Now find outside of net. Outside of net at bottom corner will be free-hanging and will not be attached to anything. Inside corner will be secured to outside edge. Warning placard will also be attached to outside panel of net.
- You will start by attaching top of net all the way around. Then you will finish by attaching the bottom.

12ft and 14ft trampolines have 8 enclosure poles while 10ft trampolines have 6 enclosure poles. The following installation pictures reference installation on 12ft and 14ft trampolines. On 10ft trampolines pole 6 will be in the position of pole 8 while pole 7 will not be present.



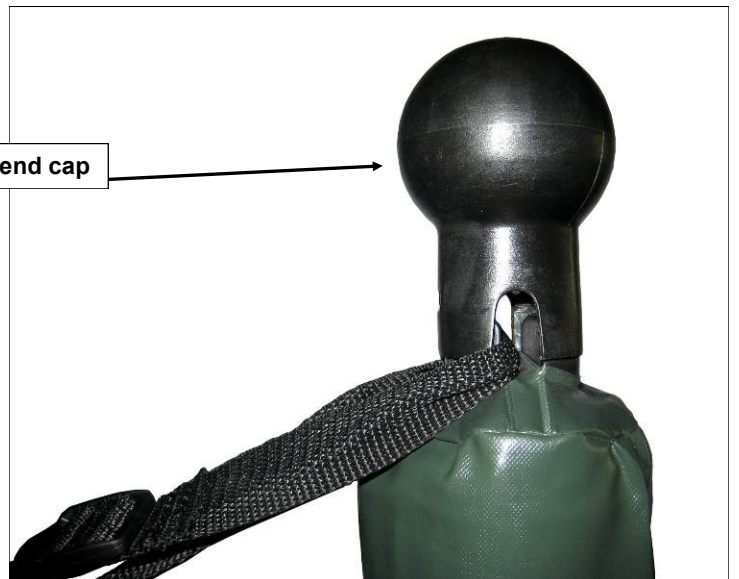
2) On top of net—if you are looking at net from the outside—find the first short strap pre-installed through top of net, just to the right of the 2 overlapping panels (see image in previous step). You will start by hanging this strap on Pole 1. Pole 1 must be to the **right** of a leg assembly, as shown above. When net is completely installed, the two overlapping panels at doorway will be directly over a horizontal leg. Please note that there are 5 more pre-installed short straps on 10ft models and 7 more on 12ft and 14ft models along the top of the net; each one will line up with a pole.

Assembly and Installation Instructions



3) While standing on outside of net (a ladder is strongly recommended), place pre-installed short strap into notch in top of pole.

IMPORTANT: For ease of adjustment and to prevent buckle from getting damaged, be sure buckle is not on inside of net. Buckle must be in-between pole and net.

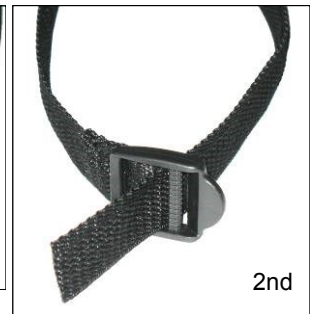
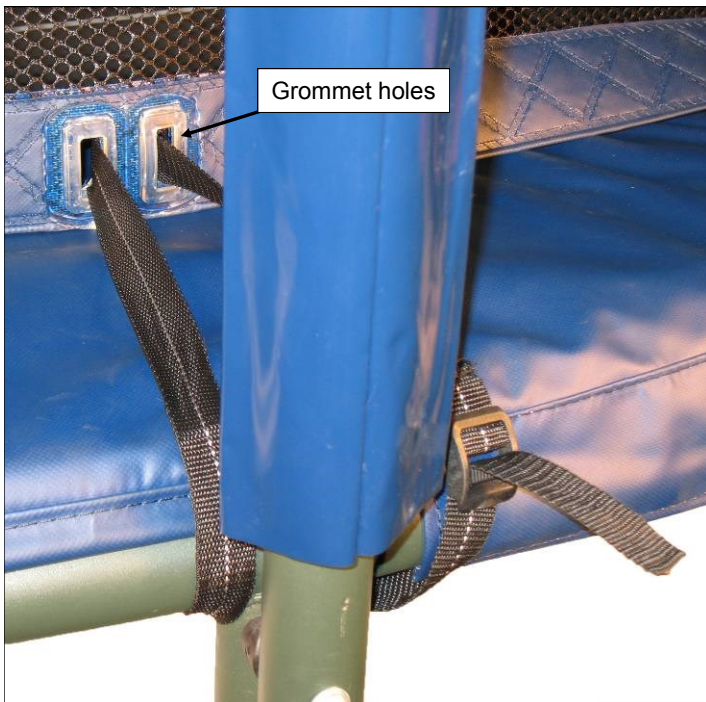


4) Connect ball end cap to top of pole. Slot in bottom of ball end cap will align with notch in top of pole. Ball end cap will lock into place when properly installed. Be sure short strap is not caught between ball end cap and top of pole. Do NOT tighten short strap. Leave short strap **loosely** connected for now.

>> Repeat at top of every pole until all pre-installed short straps in top of net are installed.

Note: To remove ball end cap, use a flat head screwdriver (or something similar) and gently pry up on the bottom of the ball end cap, on either side of the slot.

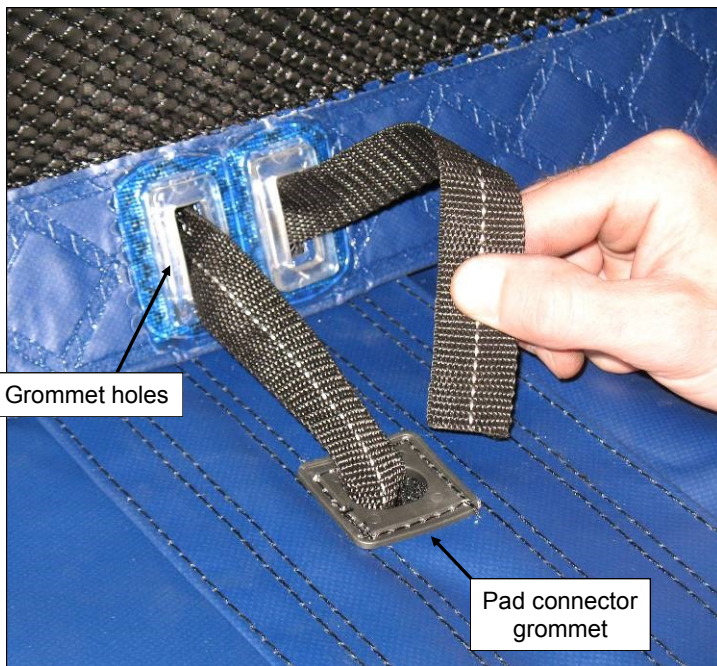
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WARNING: If buckle is upside-down and strap is routed through it, strap will not hold. Attempt to pull strap out of buckle to be sure straps are secure. If strap pulls free, flip buckle over and reinstall strap.

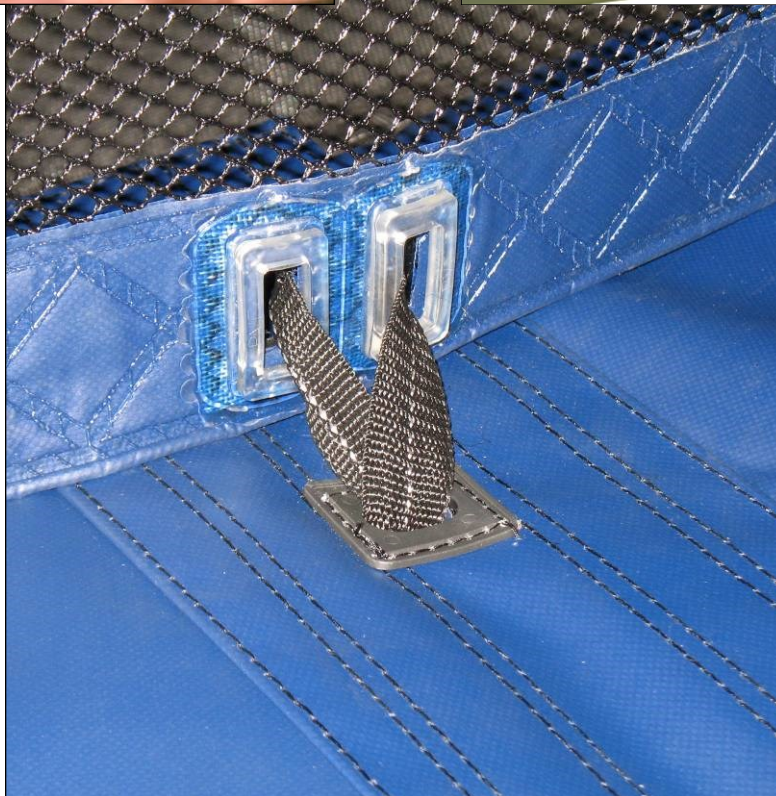
5) On bottom of net, place a long strap with buckle through the grommet holes closest to Pole 2. Wrap long strap *under* leg of trampoline and secure **loosely**. Strap secures through buckle as shown above.

>> Repeat this step at the remaining poles. It is important that you only secure the straps **loosely**; they will be tightened in a later step.



6) Bottom of net, directly between any 2 poles, will have grommet holes. Push a short strap with buckle up through bottom and then top pad connector grommets. Wrap short strap through grommet holes in bottom of net and then feed strap back down through pad connector grommets.

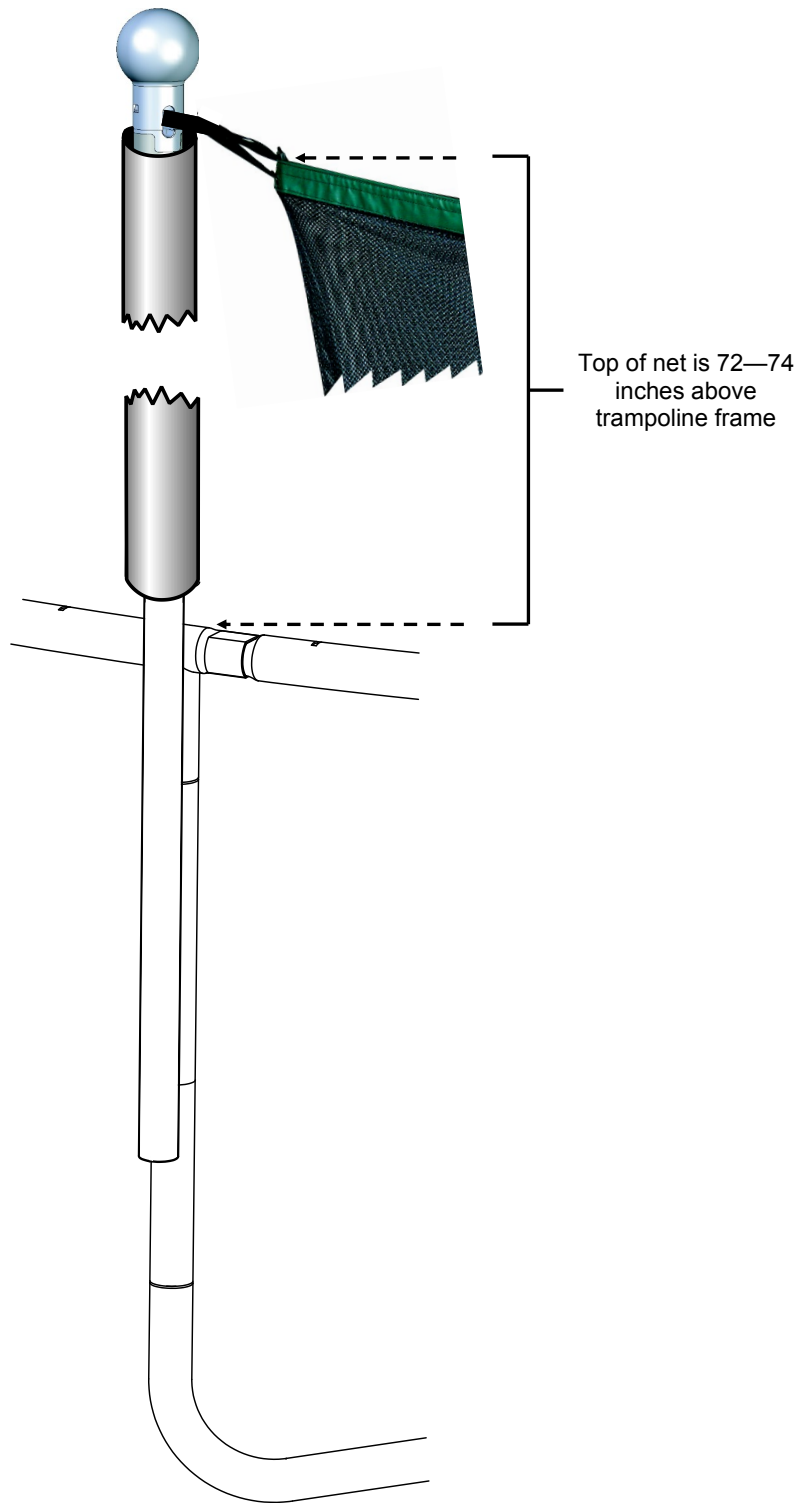
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7) (You may need to lift up the frame pad for this step.) Wrap the end of the strap (the end without the buckle) over the top of the trampoline rail, and secure it **loosely** through the buckle underneath the rail.

>> Repeat steps 5 and 6 clockwise all the way around the trampoline at remaining 5 locations for 10ft models and 7 locations for 12ft and 14ft models. It is important that you only secure the straps **loosely**; they will be tightened in the next step.

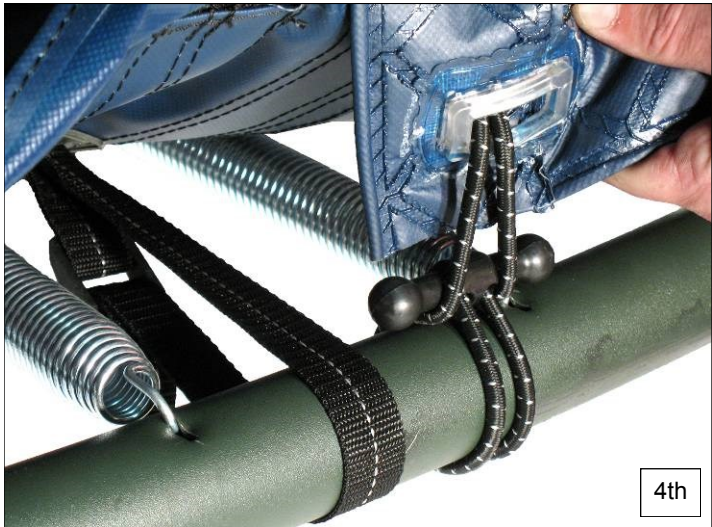
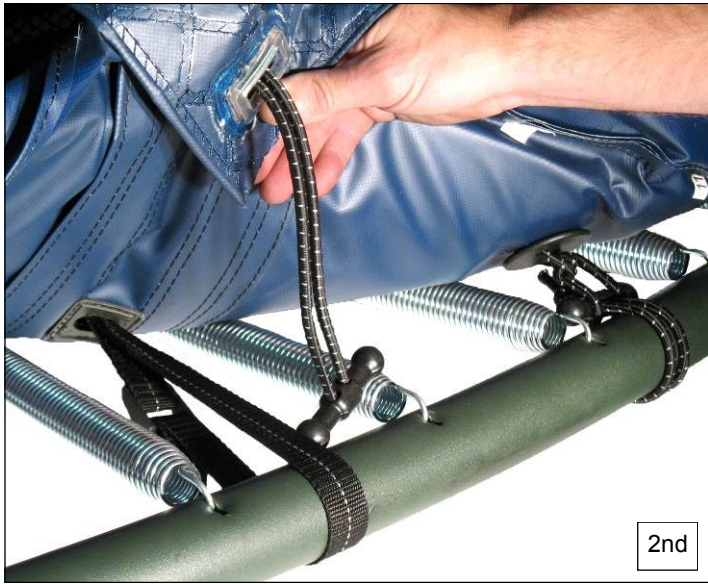
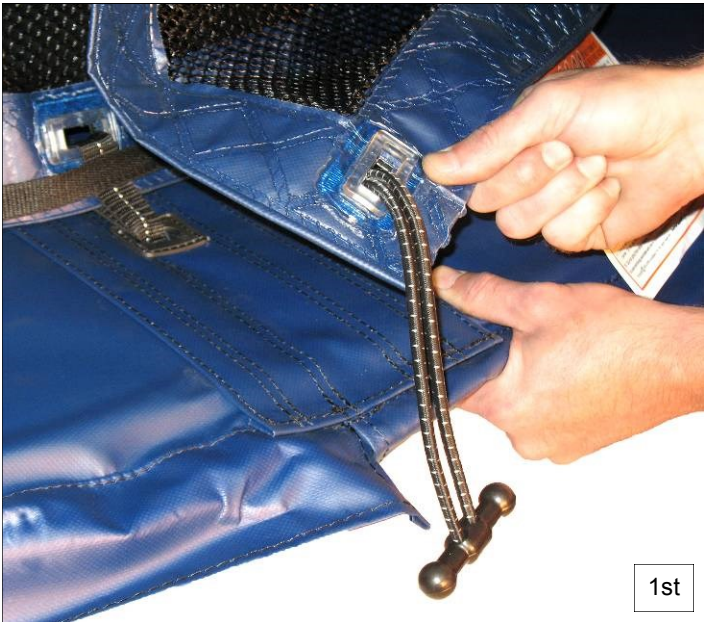
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8) Now go back to straps along top of net, and tighten (6 on 10ft trampolines and 8 on 12ft and 14ft trampolines) evenly. Then tighten bottom straps (12 on 10ft trampolines and 16 on 12ft and 14ft trampolines) evenly. All straps want to be snug.

The distance between top of trampoline frame and top of net must be between 72 and 74 inches high. If it is not between 72 and 74 inches, adjust top and bottom straps until the net height is within range. It is important to adjust all straps evenly so that entire net hangs uniformly.

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9) Pull bottom corner of net toward pole 2. Lift pad and secure button bungee t-anchor—pre-installed on bottom corner of net—around frame between poles 1 and 2.

Assembly and Installation Instructions



Your trampoline is now complete!