

BED (JUMPING SURFACE) ASSEMBLY SHEET (FOR USE ON ROUND TRAMPOLINE)

LAY OUT THE TRAMPOLINE BED (JUMPING SURFACE)

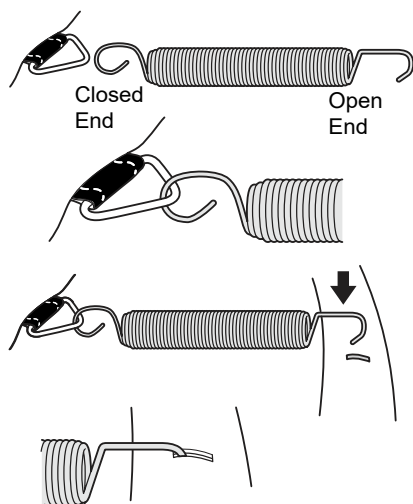
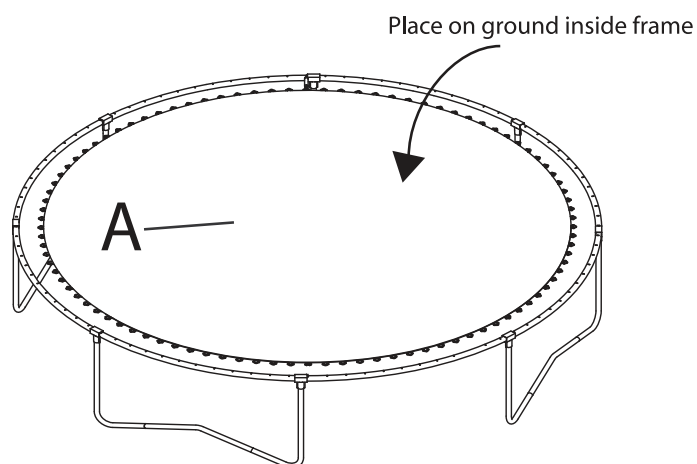
Lay the Bed (A) on the ground inside of the assembled frame.
Make sure that the two warning decals (not shown) are facing upwards.

Note: There are V-Rings around the edge of the Bed and holes around the top of the frame.

During the next steps you will attach the Bed to the Frame using the Spring pulling tool.



Spring pulling tool

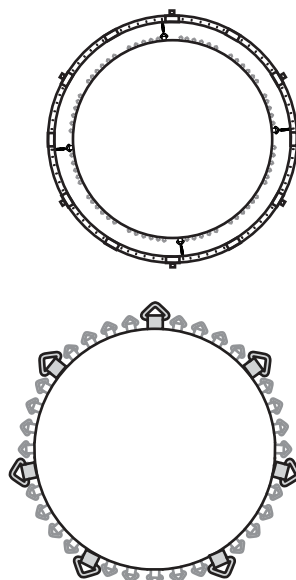
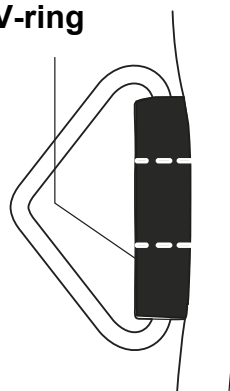


IMPORTANT: Identify the closed end of the spring and the open end of the spring for proper assembly.

IMPORTANT: Springs must be slotted in the correct direction. The closed end will attach to the stitched mat and open end to the frame. Ensure all the springs are fully inserted into the slots on top of the frame.

ATTACH THE TOP SPRINGS TO THE BED WITH THE YELLOW V-RINGS

Yellow stitched V-ring



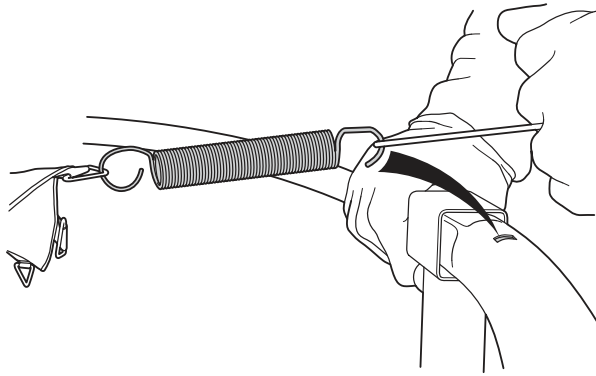
Locate the 4 V-Rings with yellow stitching.

Note: These will be 90 degrees to each other.

For 15ft trampoline, locate the 7 V-rings with the yellow webbing. These will be at 51° to each other.

Please note, the 15ft Round Trampoline constructed with TOP and BOTTOM springs.

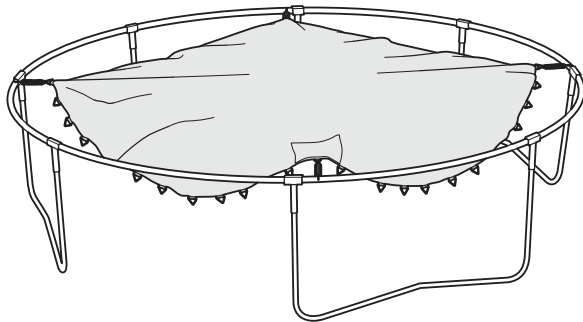
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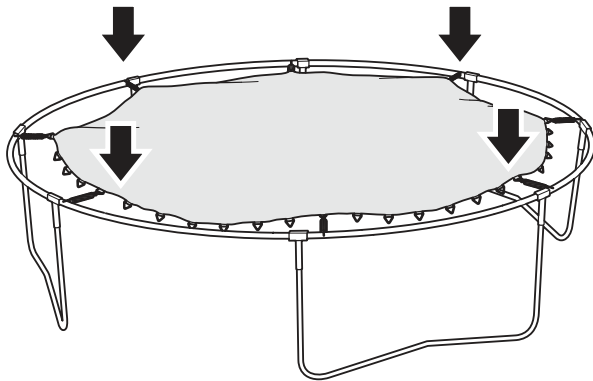
Attach a spring to the opposite Yellow V-ring.

Hook the spring tool onto end of spring, and pull until the spring can be slotted into the spring slot on the top of the frame.

IMPORTANT: Ensure the spring is fully inserted into the slot on the top of the frame.

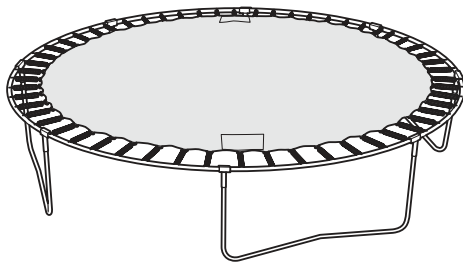


Attach the other two Yellow V-rings to the frame using the same method as shown in the previous two steps.



Attach four more springs to the V-Rings in the middle of the four attached points and then attach them to the frame.

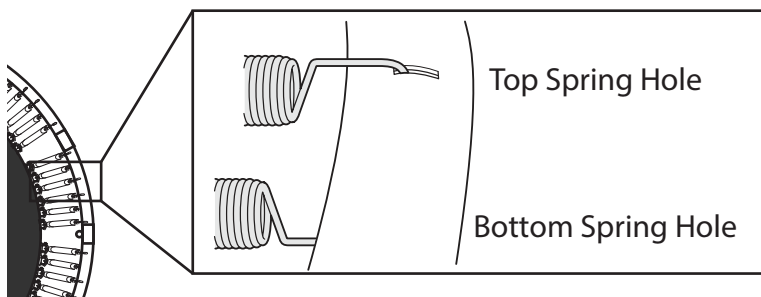
The bed should now be as shown in the diagram.



Continue to attach springs in the same sequence as above: in the middle of each section, making sure the next spring is attached on the opposite side to even out the tension.

Important: The bed is designed like elastic to be bouncy, which means that during construction it may look like won't fit. Please note that it will stretch to the correct size when attaching the springs, this may take some force.

The bed is now fitted and you have completed bed installation.



For 15ft Round Trampoline constructed with TOP and BOTTOM spring holes.

IMPORTANT: Ensure the spring is fully inserted into the slot on the top of the frame firstly then to insert rest of BOTTOM spring slots.

BED (JUMPING SURFACE) ASSEMBLY SHEET (FOR USE ON RECTALGULAR TRAMPOLINE)

LAY OUT THE TRAMPOLINE BED (JUMPING SURFACE)

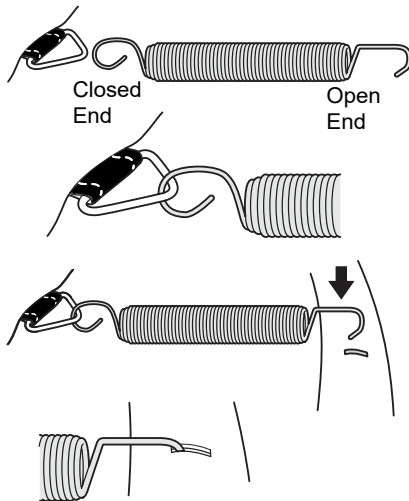
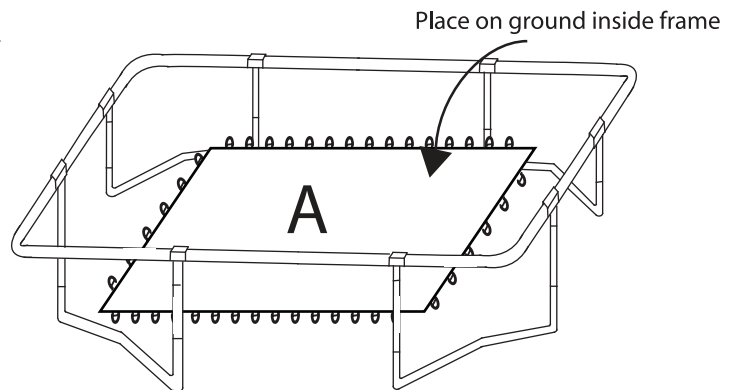
Lay the Bed (A) on the ground inside of the assembled frame.
Make sure that the two warning decals (not shown) are facing upwards.

Note: There are V-Rings around the edge of the Bed and holes around the top of the frame.

During the next steps you will attach the Bed to the Frame using the Spring pulling tool.



Spring pulling tool

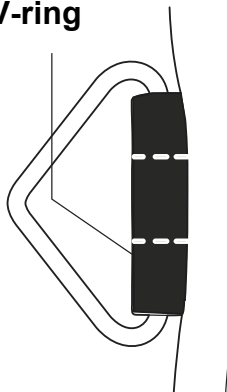


IMPORTANT: Identify the closed end of the spring and the open end of the spring for proper assembly.

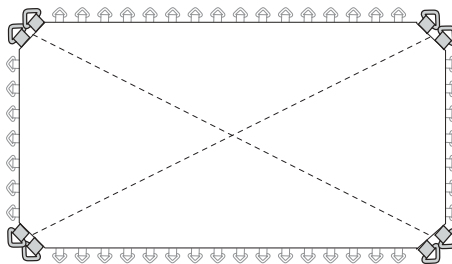
IMPORTANT: Springs must be slotted in the correct direction. The closed end will attach to the stitched mat and open end to the frame. Ensure all the springs are fully inserted into the slots on top of the frame.

ATTACH THE TOP SPRINGS TO THE BED WITH THE YELLOW V-RINGS

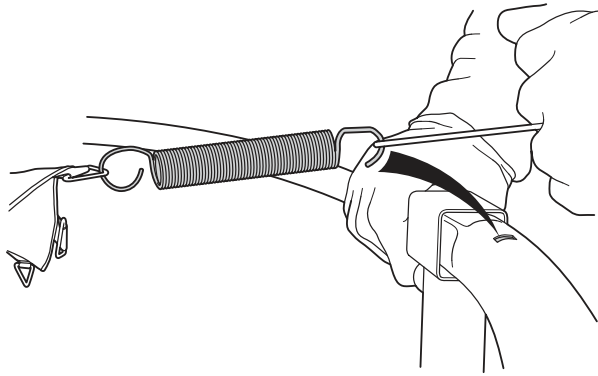
**Yellow stitched
V-ring**



Locate the 8 V-Rings with the corner webbing.



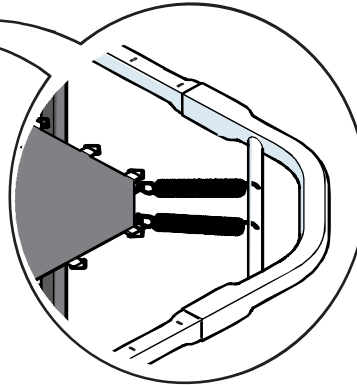
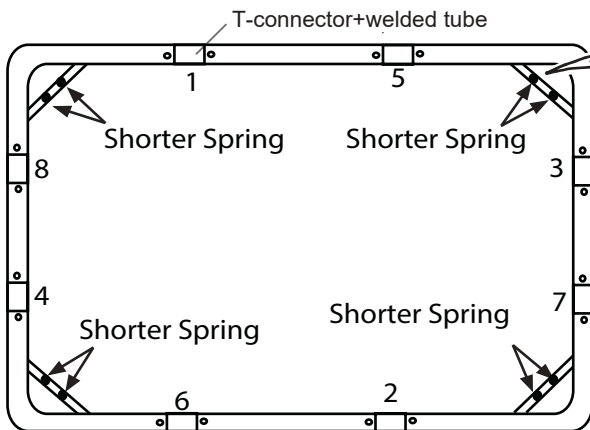
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Slot one of the shorter springs onto one of the corner webbing V-Rings as shown.

Important: springs must be slotted on the right way around.

Then attach a spring to the diagonal webbing V-Ring.



Attach four more longer springs to the V-Rings then attach them to the frame next to the T-connector+welded tube follow the number 1, 2, 3, 4, 5, 6, 7, 8.

Continue to attach springs in the same sequence as above: in the middle of each section, making sure the next spring is attached on the opposite side to even out the tension.

Important: The bed is designed like elastic to be bouncy, which means that during construction it may look like won't fit. Please note that it will stretch to the correct size when attaching the springs, this may take some force.

The bed is now fitted and you have completed bed installation.

BED (JUMPING SURFACE) ASSEMBLY SHEET (FOR USE ON OVAL TRAMPOLINE)

LAY OUT THE TRAMPOLINE BED (JUMPING SURFACE)

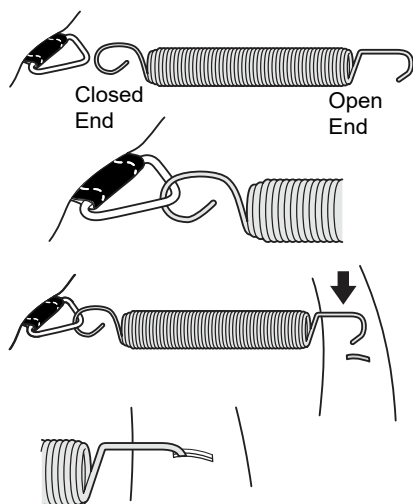
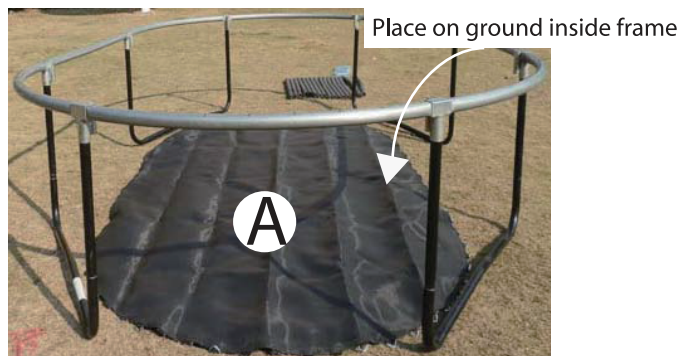
Lay the Bed (A) on the ground inside of the assembled frame.
Make sure that the two warning decals (not shown) are facing upwards.

Note: There are V-Rings around the edge of the Bed and holes around the top of the frame.

During the next steps you will attach the Bed to the Frame using the Spring pulling tool.



Spring pulling tool

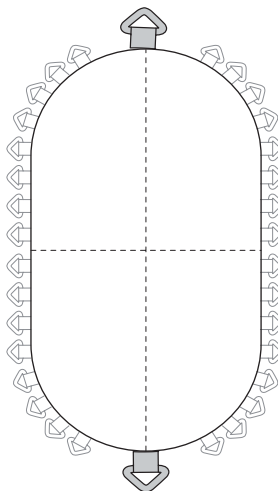
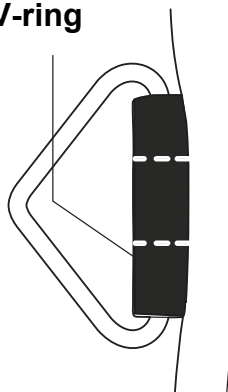


IMPORTANT: Identify the closed end of the spring and the open end of the spring for proper assembly.

IMPORTANT: Springs must be slotted in the correct direction. The closed end will attach to the stitched mat and open end to the frame. Ensure all the springs are fully inserted into the slots on top of the frame.

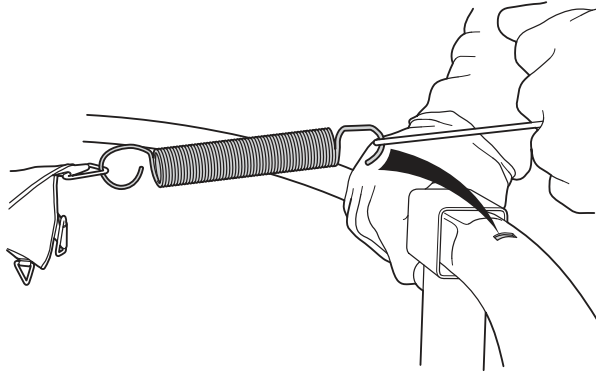
ATTACH THE TOP SPRINGS TO THE BED WITH THE YELLOW V-RINGS

Yellow stitched V-ring



Locate the 2 V-Rings with the yellow stitching.
These will be at 180° to each other.

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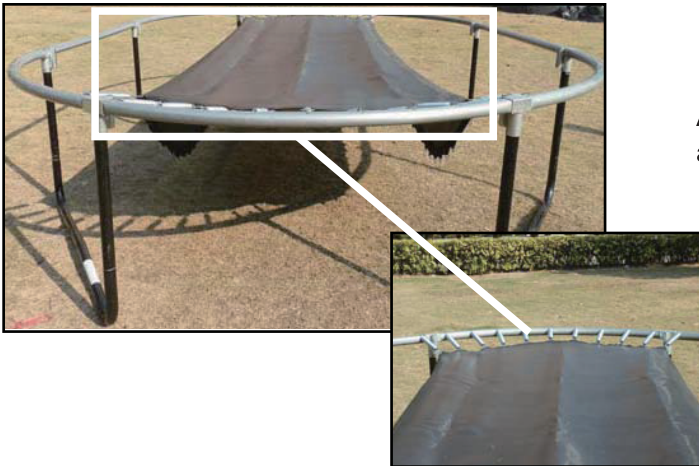
Attach a spring to the opposite Yellow V-ring.

Hook the spring tool onto end of spring, and pull until the spring can be slotted into the spring slot on the top of the frame.

IMPORTANT: Ensure the spring is fully inserted into the slot on the top of the frame.



Attach the other two Yellow V-rings to the frame using the same method as shown in the previous two steps.



Attach springs on each side of V-Rings then attach them to the frame next to the top tube.



Continue to attach springs in the same sequence as left picture.



Important: The bed is designed like elastic to be bouncy, which means that during construction it may look like won't fit. Please note that it will stretch to the correct size when attaching the springs, this may take some force.

The bed is now fitted and you have completed bed installation.