

OVAL TRAMPOLINE

ASSEMBLY INSTRUCTIONS



Memories in the making

Safety Tips

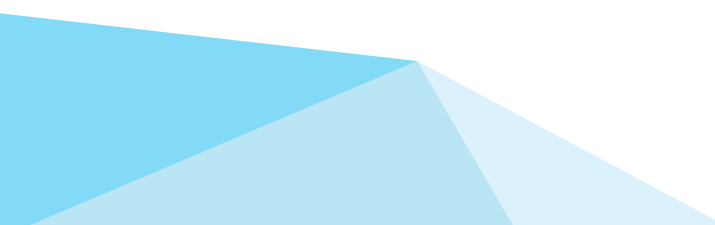
At Oz Trampolines, we are passionate about your family's safety when using our trampolines and accessories. We have put together a list of safety tips and advice which will help ensure your Oz Trampolines experience is safe, secure and fun.

1. Keep the area around your trampoline clear from any foreign objects.
2. Inspect the trampoline before each use and replace any worn or missing parts. Also ensure parts are safe and securely attached.
3. Supervise children and inexperienced jumpers at all times, taking extra care with younger children.
4. Do not allow any activity under the trampoline. The net pocket is a great place to store shoes, toys and any other foreign objects.
5. Enter and exit safely through the safety net opening using the ladder provided.
6. Bare feet are the best and safest way to jump on a trampoline mat, as they provide grip and avoid slipping.
7. Jumping in the middle of the trampoline is the best and safest place to bounce.
8. Place your trampoline on a level surface and in a well lit area, to ensure a safe and secure bounce.
9. Ensure the trampoline is properly secure with the provided Anchor Kit.
10. To ensure complete safety, particularly with little jumpers, make sure the safety net is used to help protect and avoid injury.
11. Always use safety padding on the frame to avoid injury.

**Please note the owner/supervisor of the trampoline is responsible to make sure all users are aware of the practices listed in the safety tips.*

Care & Maintenance

Regular care and maintenance of your trampoline is required, and you should check your trampoline once a month. This will help prolong the life of the product and reduce the possibility of injury. Neglecting this can lead to a risk for users.



Welcome

Thank you for purchasing with Oz Trampolines. We have designed our trampolines to be safe and ensure that the parts last many years in the harsh Australian climate. Our high quality trampolines are designed to give you peace of mind and provide your children with many years of enjoyment.

Please refer to the enclosed assembly and instruction manual, or refer to the support section on our website www.oztrampolines.com.au

If you have any difficulties please call us on **1300 393 004**

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Product Inventory



Trampoline Frame
(Curved)



Trampoline Frame
(Straight)



Net Top Poles



T-Pieces



Net T-Pieces



Trampoline Mat



Net Bottom poles



U-Shaped Legs



Fiberglass Poles



Safety Pads



Pole Padding



Safety Pad Ties



Leg Extensions



Spring Tool



Net Clamps



Leg Screws



T-Piece Screws



Anchor Kit



Safety Net



Net Pocket



Ladder



Springs



Just In Case Kit

Trampoline Parts

Trampoline Size	7x10	8x12	10x15
Trampoline Frame (Curved)	6	6	6
Trampoline Frame (Straight)	2	2	2
Net Top Poles	8	8	8
T-Pieces	8	8	8
Net T-Pieces	8	8	8
Trampoline Mat	1	1	1
Net Bottom Poles	8	8	8
U-Shaped Legs	4	4	4
Fibreglass Poles	8	8	16
Safety Pads	1	1	1
Pole Padding	16	16	16
Safety Pad Ties	10	10	10
Leg Extensions	8	8	8
Spring Tool	1	1	1
Net Clamps	16	16	16
Leg Screws	8	8	8
T-Piece Screws	16	16	16
Anchor Kit	4	4	4
Safety Net	1	1	1
Net Pocket	1	1	1
Ladder	1	1	1
Springs	52	70	86
Just In Case Kit	1	1	1

Frame Assembly



Step 1

To begin, arrange the frame parts and the T-Pieces as pictured.



Step 2

To connect, place a T-Piece over the larger part of the square tubing.

Tip: If hard to place on, stretch the T-Pieces slightly outwards.



Step 3

Continue by placing the smaller frame piece into the T-Piece as pictured.



Step 4

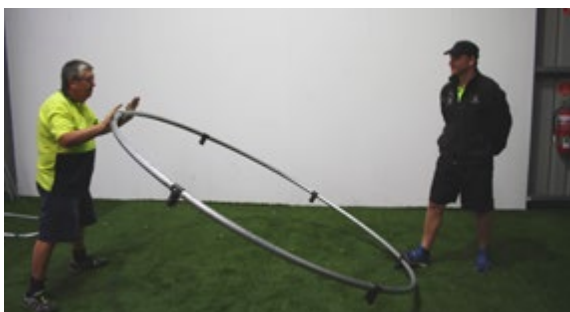
Place the T-Piece screws provided through the T-Piece and framing. Tighten with washer and place the screw cap on the end.

Frame Assembly



Finished Stage

Proceed to screw each T-Piece and frame together, working in a clockwise direction.



Handy Hint

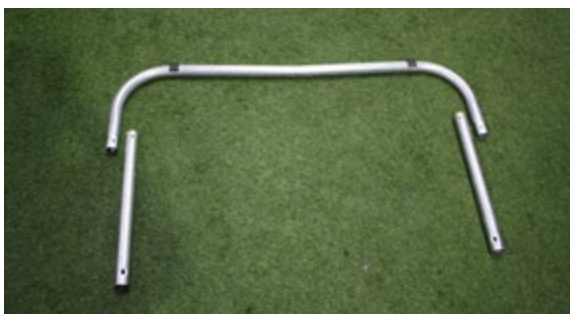
The last piece of the frame can be tight to get into place. Have a second person or use a wall to apply some resistance against the frame to help it shift into place.

Video support available on our website.



Handy Hint

Leave a straight frame piece inserted into a curved frame piece until last. This makes it easier to get into position.



Legs: Step 1

It is now time to put the legs together, noting that each of the legs has a U-Shaped piece and two leg extensions.

Frame Assembly



Legs: Step 2

Connect the U-Shaped piece to the leg extensions. The correct end has one screw hole and should simply slot into place. Secure the legs together with the leg screws provided, and continue this step for each U-Shaped leg.



Legs: Step 3

Slot each U-Shaped leg into the T-Pieces and secure with the T-Piece screws, washers, nuts and screw caps.

Please ensure that the frame and leg screws are facing into the centre of the trampoline.

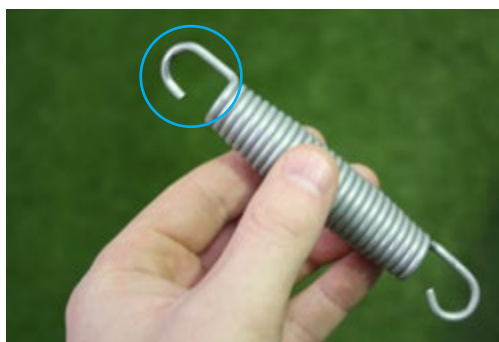


Legs: Finished Stage

You now have your trampoline frame assembled.

Well done.

Mat Assembly



Step 1

Ensure that you have counted your springs and have the correct amount of springs for your trampoline.

Also take note that the end of the spring which looks like the letter C, is the end that hooks into your trampoline frame.

When applying springs, please use your spring tool provided.



Handy Hint

For ease of attaching the springs, place one hand on the frame to pull the spring towards you, and place it in the slot on the frame.



Step 2

Attach a spring to your trampoline mat at the top of the frame (12 O'Clock). Then proceed to attach a spring to the opposite end of the frame (6 O'Clock). This technique allows for the best tension and is much safer.

Continue to attach the springs at 3 O'Clock and 9 O'Clock. Again this helps to create the best tension on both the mat and the frame.

Our video on our support page can help you align your mat correctly if you are having difficulty
<http://www.oztrampolines.com.au/videos.asp>



Step 3

Continue the process of attaching the springs to your mat at 2 O'Clock, 8 O'Clock, 4 O'Clock and 10 O'Clock. Ensure that each time you connect a spring to the mat, you attach the opposite side to allow better tension and pressure. Repeat this until all the springs are attached.



Mat: Finished Stage

Your mat and springs are now complete.

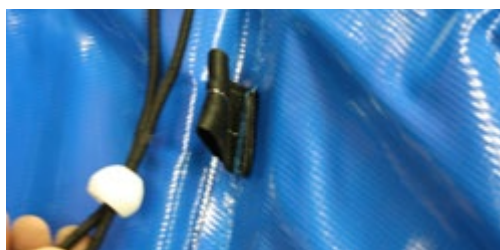
Well done.

Safety Pads



Step 1

Lay your safety trampoline pads around the edges of your trampoline, ensuring the black loops are facing down



Step 2

Place the pad tie through the black loop on the pads.



Step 3

Loop the tie around the frame and loop the white head through the other end of the tie to secure it to the frame.



Step 4

Repeat this process and proceed around the trampoline, folding down the side flap of the pads to ensure the frame is now covered.



Safety Pads: Finished Stage

Your trampoline will now look similar to the picture with attached safety pads.

Great job.

Safety Net



Step 1

Lay the trampoline net onto the trampoline and spread out so the trampoline entrance is in the middle of the long side of the trampoline.

Tip: Line the net up with leg of the trampoline you wish to have the safety net opening positioned.



Step 2

Gather and join all of your safety poles together. These parts come in two pieces and click together as pictured. Please ensure that the pole padding is in place.

Tip: If you are having trouble, gently tap the pole (black end cap) on the ground to ensure the piece fits together securely.



Step 3

Once all poles are connected, lean them on the trampoline at the points where the corresponding U-shaped legs are.

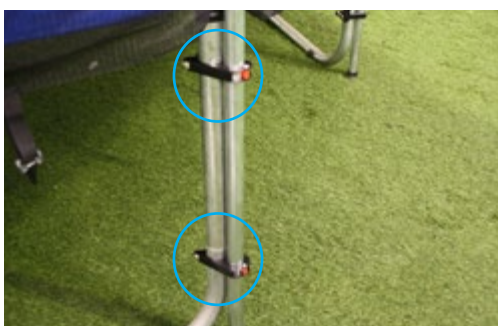
Tip: To streamline your assembly, lay the two safety pole clamps at the base of each U-Shaped leg for easy access when assembling.



Step 4

Beginning with the sleeve closest to the opening, insert the pole into the net sleeve one at a time. Then place each t piece in the top of each pole and place the cord over the top of the t piece.

Tip: When inserting the pole, hold the pole and padding together to ensure the padding doesn't slide down for easy insert.

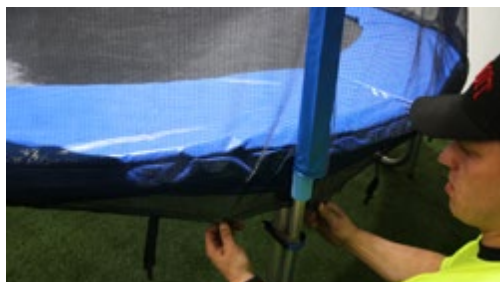


Step 5a

Once all poles are inserted, stand each pole up and clamp the pole to the U-Shaped leg, noting that the rounder edge of the clamp should face outwards. Each pole must be clamped with two clamps at the top and base of the pole as pictured – at this stage screw the nuts on loosely to allow some flexibility for later steps.

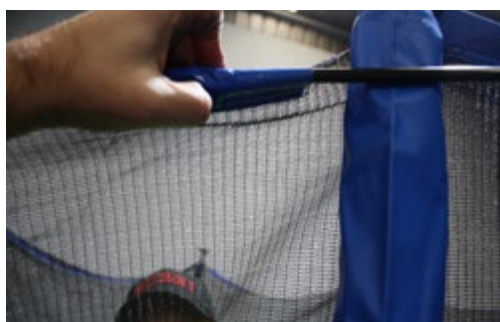
Tip: As you attach both clamps, take care to ensure they are aligned with one another to avoid warping the safety poles.

Safety Net



Step 5b

As you tighten and clamp each pole, ensure each side of the safety net/enclosure is sitting below or underneath the edge of the frame.



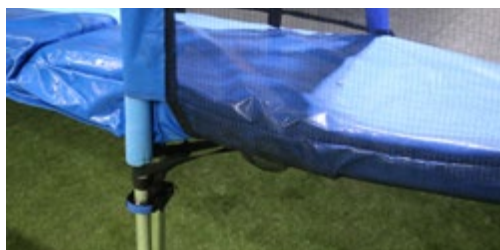
Step 6

Place a Fibreglass pole between each pole in the material tubing and then place each end into the T piece on each pole and then repeat for each pole

Please note the fibreglass poles are not all the same length. The poles marked with Yellow tape need to be used in the middle of the long side of the trampoline (above the entrance and opposite the entrance. You will notice that the cords on the sleeves where the T piece sits are yellow as well.

10x15 Trampolines you need 2 poles to make up one section between the T pieces – the joiners are supplied in your boxes.

Tip: As you get to the last few poles, it can get tight so pull the pole towards you to allow the pole to go into the T piece.



Step 7

For the entrance you will need to thread the black cord under the padding and through the mat then tie the cord onto the closest net pole, do not tie too tightly as allowing a bit of give in the entrance helps the children get in and out of the net .



Step 8

Now clip the bottom of the netting onto the mat triangles to ensure a tight and safe net.

Safety Net



Safety Net: Finished Stage

Tighten the nuts on each leg clamp and you have now set the net up.

Net Pocket, Ladder & Anchor Kit



Net Pocket

Connect the net pocket between the two poles of your choice, using the attachments provided.

Tip: Place the net pocket close to the entry for storage of children's shoes etc.



Ladder

Hook your ladder over the trampoline frame, positioning it at the entrance of the trampoline.

Ensure that it is securely attached. Once attached it is now safe to use.



Anchor Kit

Screw or hammer the peg into the ground until the loop at the top is level with the raised part of the leg.

Then place the round clamp around the trampoline leg and through the peg, then tighten until it's secure. This will add extra safety for your trampoline.

Tip: Wet the ground to make it easier to insert the anchor.

Congratulations!

Your trampoline is now ready to be used. Enjoy!

Please familiarise yourself with the safety and maintenance tips located at the start of the manual.



TRAMPOLINE BASKETBALLKIT

Our Trampoline Basketball Kits are a great addition to your Oz Trampoline. Slam dunk your way to the top and become a basketball champion.



TRAMPOLINE SOUNDBOUNCE

Bluetooth Speaker

Bounce away to your favourite songs with the new Trampoline SoundBounce Bluetooth Speaker.





Protect your Oz Trampoline all year round with our heavy duty Weather Cover .



Cool down and add a splash of excitement to your trampoline experience with the Trampoline JetSpray.





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*Please see www.oztrampolines.com.au for terms and conditions



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