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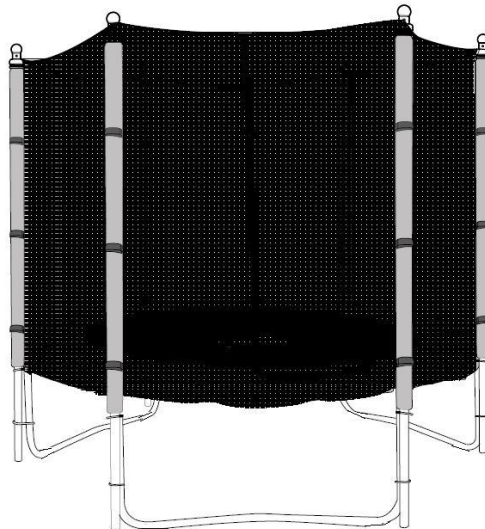
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Or visit our website: www.actionsports.com.au

S000038 - 8FT ROUND TRAMPOLINE COMBO

Assembly, Installation, Care, Maintenance and Use Instructions



IMPORTANT

Please read and retain this manual as it will assist with identification for parts and service.

Read these materials prior to assembling and using of this product

THIS PRODUCT IS FOR DOMESTIC USE ONLY.

- Warning -

This trampoline is subject to 100kgs weight limit.

Usage of this trampoline is limited to persons weighing less than weights specified above.

Do not allow more than one person on the trampoline at a time.

Do not allow young children to use unless supervised by an adult.

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Contents

SAFETY INFORMATION	3
ADDITIONAL SAFE USE INSTRUCTIONS.....	4
HOW TO USE YOUR TRAMPOLINE	5
FUNDAMENTAL TRAMPOLINE SKILLS	5
JUMPERS' ROLE IN PREVENTING ACCIDENTS	13
SUPERVISORS' ROLE IN PREVENTING ACCIDENTS	13
INSTALLATION AND MAINTENANCE INSTRUCTIONS.....	14
PARTS LIST - Trampoline.....	14
PARTS LIST - Enclosure	15
TRAMPOLINE ASSEMBLY	16
Frame Assembly.....	16
Mat Assembly	17
Frame Pad Assembly.....	19
ENCLOSURE ASSEMBLY	21
Pole Assembly.....	21
Net Assembly.....	22
CARE & MAINTENANCE OF YOUR TRAMPOLINE	25
DISPOSAL INFORMATION	26
LIMITED WARRANTY	27

WARNING

SAFETY INFORMATION, INSTALLATION AND MAINTENANCE

INSTRUCTIONS:

READ THESE MATERIALS PRIOR TO ASSEMBLING AND USING THE TRAMPOLINE.

SAFETY INFORMATION

- **Specific Use Limitation**

- Do not use trampoline and enclosure without mature and knowledgeable supervision.
- Do not attempt or allow somersaults.
- Do not allow more than one person on the trampoline and enclosure at any time.
- Do not use the trampoline and enclosure when wet.
- Do not jump onto or off the trampoline and enclosure.
- Do not use a trampoline and enclosure while under the influence of alcohol or drugs.
- Do not allow any activity underneath the trampoline.
- This trampoline has been designed for users to be barefooted or only wearing socks when using the trampoline. Footwear must not be worn.
- Foreign objects including wakeboards, snowboards, skateboards, bicycles or any other items are not to be used with the trampoline. Use of any foreign object on the trampoline will void all product warranty.
- Inspect the trampoline and enclosure before each use. Make sure the frame padding is correctly and securely positioned. Replace any worn, defective, or missing parts.
- Keep objects away which could interfere with the user. Maintain a clear area around, above, and under the trampoline and enclosure.
- Learn fundamental bounces and body positions thoroughly before trying more advanced skills.

- **Safe Use Instructions**

- Read all instructions before using the trampoline and enclosure.
- Allow only one person on the trampoline and enclosure at any time. Use by more than one person at the same time can result in serious injury.
- Use the trampoline and enclosure only with mature, knowledgeable supervision at all times.
- Inspect the trampoline and enclosure before each use. Make sure the frame padding is correctly and securely positioned. Replace any worn, defective,

or missing parts.

- (e) Keep objects away which could interfere with the user. Maintain a clear area around, above, and under the trampoline.
- (f) Learn fundamental bounces and body positions thoroughly before trying more advanced skilled.

ADDITIONAL SAFE USE INSTRUCTIONS

- (a) Misuse and abuse of the trampoline and enclosure is dangerous and can cause serious injuries.
- (b) Focus your eyes on the edge of the trampoline. This will help control your bounce.
- (c) Avoid bouncing for too long. Do not bounce when tired.
- (d) Stop your bounce by flexing your knees as your feet come in contact with the trampoline bed. Learn this skill before you attempt any others.
- (e) Climb on and off the trampoline, do not jump. It is a dangerous practice to jump from the trampoline to the floor or ground when dismounting, or onto the trampoline when mounting. Always use two hands on the frame getting on and off the trampoline. Never use springs or suspension elements as “hand grips”.
- (f) Learn fundamental bounces and body positions thoroughly before trying more advanced skills. A variety of trampoline activities can be carried out by performing the basic fundamentals in various series and combinations, or performing one fundamental after the other, with or without bounces between them.
- (g) Avoid bouncing too high. Stay low until you can control your bounce and repeatedly land in the centre of the trampoline.
- (h) Do not use the trampoline as a springboard to other objects. Use the trampoline only for trampoline style bouncing.
- (i) Keep objects away that could interfere with the person jumping.
- (j) For further information or additional instructional materials, contact your nearest trampoline club.
- (k) It is advisable not to bounce immediately after a meal.
- (l) Do not attempt knee drops as these can cause injury if you attempt this skill without some experience or personal instruction.
- (m) Your clothing should allow plenty of body freedom, but no flapping shirts or skirts to distract your concentration.
- (n) No buckles or jewellery should be worn, as these could damage the trampoline mat and cause injury to you.
- (o) Do not wear shoes while bouncing on the trampoline.

HOW TO USE YOUR TRAMPOLINE

- Always bounce at the centre of the trampoline mat. Bouncing near the edge of the trampoline mat can lead to injury and can also stretch the springs. The frame pad is not designed nor intended to support the weight of the trampoline user. Do not step or jump directly onto the frame pad.
- Avoid bouncing too high. Stay low until you can control your bounce and land consistently in the middle of the trampoline mat.
- To regain control and stop your jump, bend your knees quickly when you land.
- Allow each jumper a brief turn on the trampoline. Extended bouncing exposes an over tired user to an increased risk of injury. Longer turns tend to lessen the interest of others waiting to jump.
- Do not use the trampoline when under the influence of alcohol or drugs.
- The trampoline mat is several feet from the ground. Jumping off the trampoline to the ground or any other surface may result in injury. Jumping onto the trampoline from a roof, deck, or other object also represents a risk of injury. Smaller children may need assistance getting up on or down from the trampoline. Mounting and dismounting properly should be a strict rule from the very beginning. Users should climb onto the trampoline by placing their hands on the frame and stepping or rolling up onto the frame, across the springs, and onto the mat (bed). Do not step directly on the frame pad or grasp the frame pad when mounting or dismounting the trampoline. Users should always place their hands on the frame while mounting or dismounting. To dismount, jumpers should walk to the side of the mat (bed), bend over and place one hand on the frame, then step from the mat to the ground.
- Injury may result from hitting the frame or falling through the springs while jumping or getting on or off the trampoline. Stay in the centre of the trampoline mat when jumping. **BE SURE TO KEEP THE FRAME PAD IN PLACE TO COVER THE FRAME AT ALL TIMES.** Do not step or jump directly onto the frame pad as it is not designed nor intended to support the weight of the user.

FUNDAMENTAL TRAMPOLINE SKILLS

- **BASIC SKILLS - Bouncing**

The most important thing about bouncing is that it should be done with control in the centre of the bed. The basic bounce should always be low. High, reckless bouncing should never be allowed.

- **The Stop Bounce**

This technique allows the jumper to gain control by stopping quickly. It is achieved by keeping the feet in contact with the bed, and absorbing the rebound of the trampoline with the knees and waist. This skill should be the first skill learnt and should be employed whenever you feel out of balance, or land away from the center area.

To learn the stop bounce:

- (a) Stand in centre of the bed with your feet about hip-width apart.
- (b) Attempt about three easy bounces, keep them low and controlled.
- (c) Focus your eyes towards the perimeter of the trampoline while bouncing in order to keep your balance.
- (d) Stop the bounce by bending at your knees and hips on contact with the bed.

- **Arm Action**

Arms are very important for proper control and lift. Whenever you go up, your arms go up. They go up to a set position about shoulder height and shoulder width. They should remain in this balanced position until you start down. Then they circle down and slightly behind the hips, ready to lift again as you bounce up (see Figure 1).

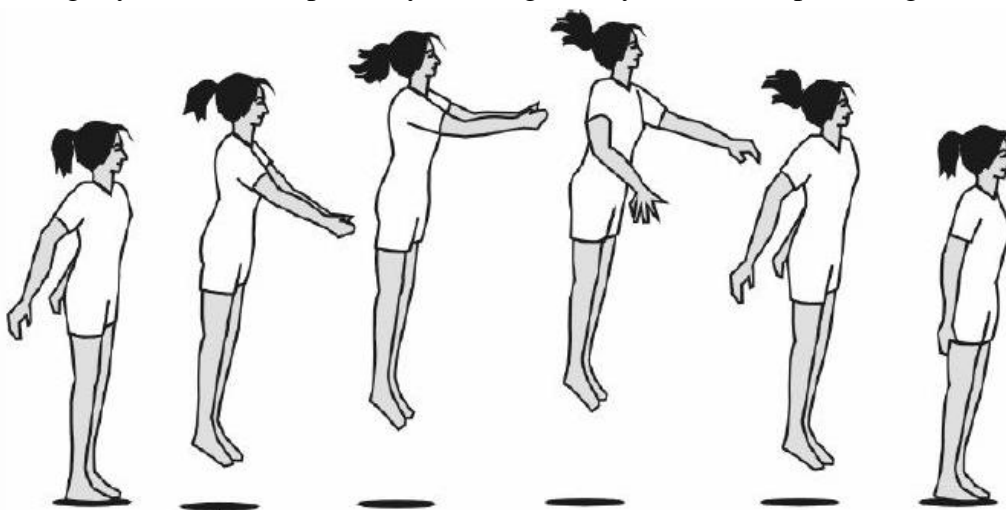


Figure 1 Arm Action

- **Bounce variations**

Figures 2, 3 and 4 show three variations, the tuck, the pike, and the straddle pike respectively. These should be assumed at the top of the bounce, before resuming the normal landing position on your feet.



Figure 2 Tuck



Figure 3 Pike



Figure 4 Straddle Pike

Practice these simple variations and concentrate on perfect form. Make sure that your toes are pointed and fingers are straight.

These are simple variations to the basic bounce and are very important for gaining experience in coordinated movement.

BASIC LANDING POSITIONS

● **General**

Positions for all drops: seat, hands and knees, and front, should first be practiced on the ground, then in a stationary position, and only then on the trampoline bed.

Drops should be performed after “Priming” the trampoline bed. Priming is done by bending your knees and pushing down repeatedly on the trampoline bed, thereby setting the bed in motion. The feet stay in contact with the bed during the entire priming motion.

● **The seat drop**

To learn the seat drop:

- (a) From the standing position, prime the bed several times.

- (b) Pick up your feet at the top of the last bounce, and sit down. You should land so that your body is in a sitting position with legs straight out in front and your toes pointed. Hands should be on the bed next to your hips. Fingers should be together and pointed toward the toes.
- (c) Push on the bed with your hands to rebound up to your feet (see Figure 5).

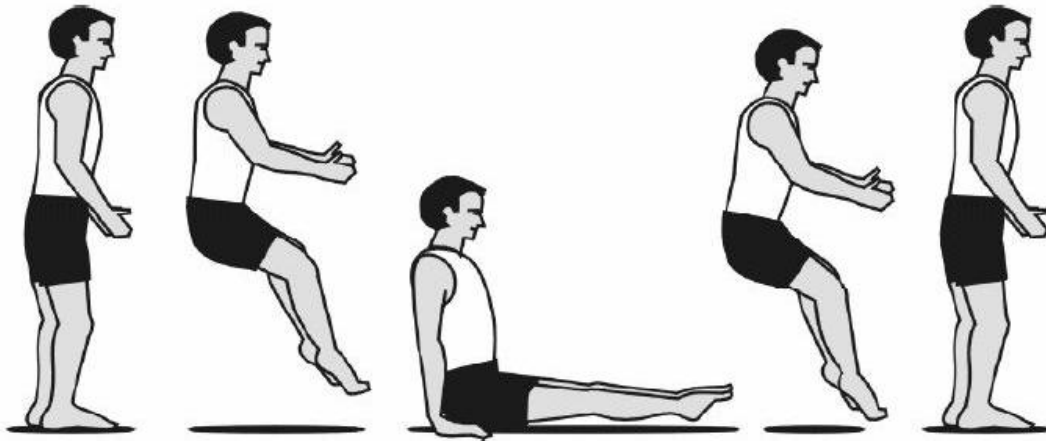


Figure 5 Seat Drop

● **The Hands and Knees Drop**

To do this drop properly, there should be just as much weight on your hands as on your knees. Your back should be about approximately parallel to the bed. Knees and hands should land simultaneously, with the middle of the body landing in the centre of the trampoline. Hands should be directly under the shoulders. Knees should be directly under the hips. Your toes should be pointed.

To learn the hands and knees drop:

- (a) Get down on your hands and knees on the bed. Make sure you have weight on both your hands and your knees. Do not sit on your heels.
- (b) Remain in this position and try to bounce. Do not rock back and forth between the hands and knees, but develop an even landing on all four points.
- (c) From the standing position, prime the bed several times. Lift upward with your hips, reach forward with our hands, and land on all fours. Look slightly in front of your hands on landing. Push to rebound to your feet (see Figure 6).

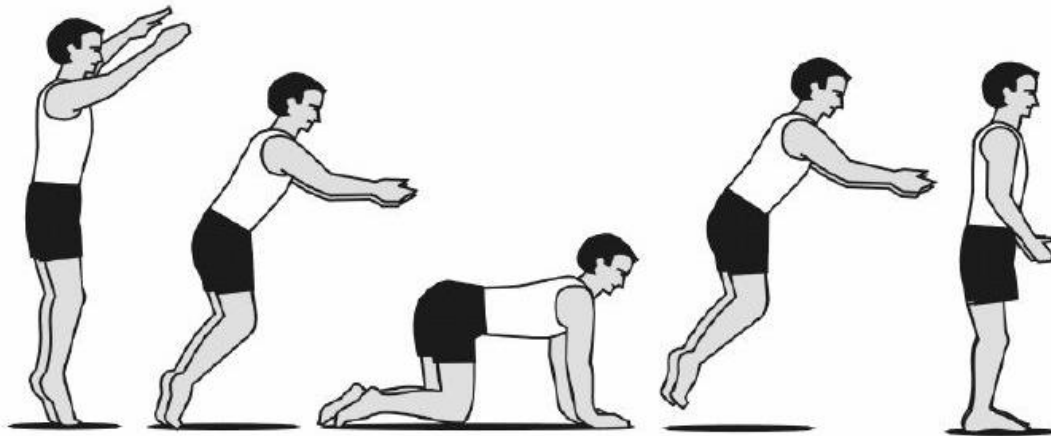


Figure 6 Hands and Knees Drop

● **The Front Drop**

Contact with the trampoline be should simultaneously take place with your hands, elbows, chest, stomach, hips and knees. Knees should be bent.

You must come down level. If the landing is made first on your chest and arms, they will rebound before your knees hit which will result in a straining action on you back. If this type of landing is made with a traveling, diving approach there is a chance that your elbows may become skinned. If the landing is made so that your knees and hips hit first, then they will rebound and your shoulders and face will land heavily.

Step 1:

- (a) Start from the hands and knees drop position.
- (b) As you rebound from the hands and knees, stretch so that you land on your stomach. From this position, rebound to your hands and knees.

Step 2:

- (a) Start from a standing position with knees bent so that your upper body is low and close to the trampoline bed.
- (b) Prime the bed several times.
- (c) Lift hips gently upward and backward.
- (d) Land in contact with the bed as described in Step 1.
- (e) Push with your hands to return to the feet

Step 3:

- (a) Start from a straight standing position.
- (b) Prime the bed several times.
- (c) Perform skill as in Step 2 (see Figure 7).

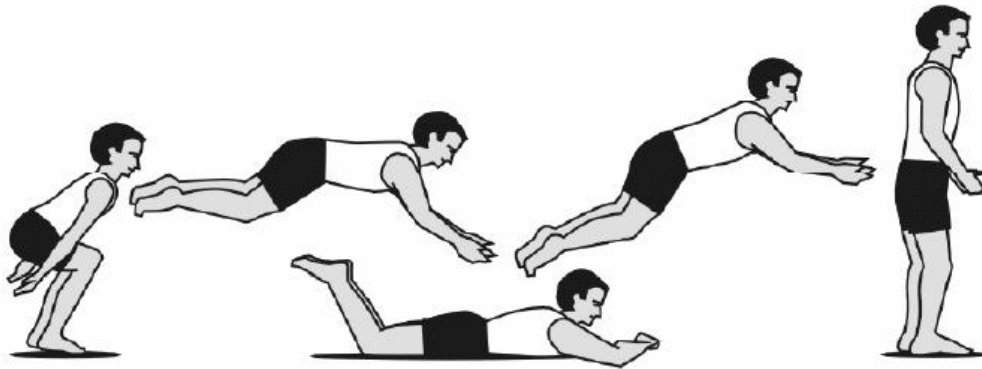


Figure 7 Front Drop

SERIES OF DROPS

● **Sequencing**

Once you have mastered the individual bounce variations and drops, practice them in sequence. For example: Seat drop—Hands and knees drop—Front drop, or Seat drop—Front drop—Hands and knees drop—Seat drop.

● **Beginning Twisting**

General

Figures 8, 9 and 10 will show you a few of the many possible twisting variation of the basic landing positions.

Seat drop—Half twist—Seat drop(AKA: Swivel hips)

Step 1:

- (a) Perform a seat drop.
- (b) Push down on the bed with your hands and come to a stand with the arms stretched overhead.

Step 2:

- (a) Perform the movement in Step 1. As you rebound up to your feet, move one shoulder in the direction you want to twist.
- (b) Finish standing with arms stretched overhead, facing the opposite direction (180 degree twist completed).

Step 3:

Perform as in Step 2. Just before contacting feet with the trampoline bed, lift your legs to land in a sitting position (see Figure 8).

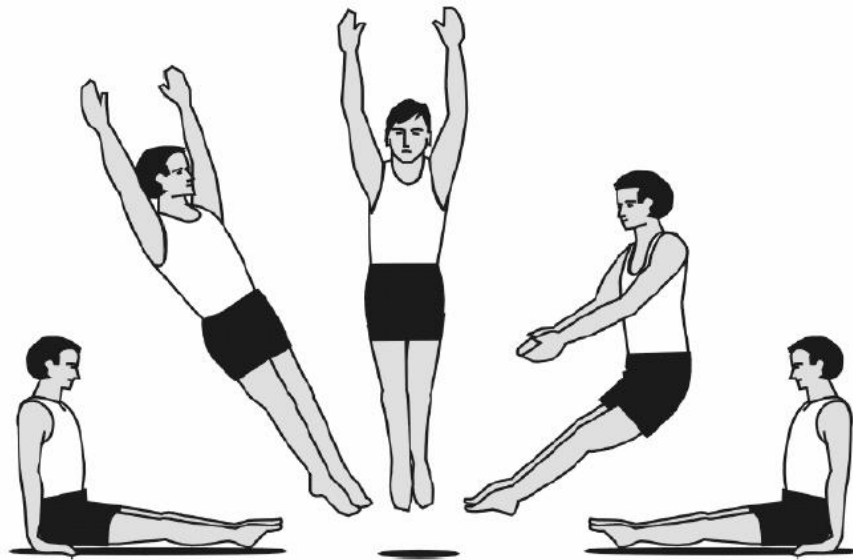


Figure 8 Seat Drop—Half Twist—Seat Drop

Front drop—Half twist—Front Drop (AKA: Turntable)

Step 1:

- (a) Begin in a hands and knees position, with hands forming the apex of a triangle, like in front drop.
- (b) Prime the bed in this position.
- (c) Push backward with your hands and extend your body to land in the front drop position.
- (d) Repeat several times in succession: Hands and knees drop-Front drop-Hands and knees drop-etc.

Step 2:

Perform the movement as in Step 1. However, do it at twice the speed so as to bring your knees inward, under your hips and out again without touching your knees on the bed.

Step 3:

Perform the movement as in Step 2. Push sideways on the trampoline bed so your body rotates.

Step 4:

From a standing position, prime the bed, then perform a front drop. Push sideways, as in Step 3, and complete a 180 degree turn, finishing in a front drop facing the opposite position (see Figure 9).

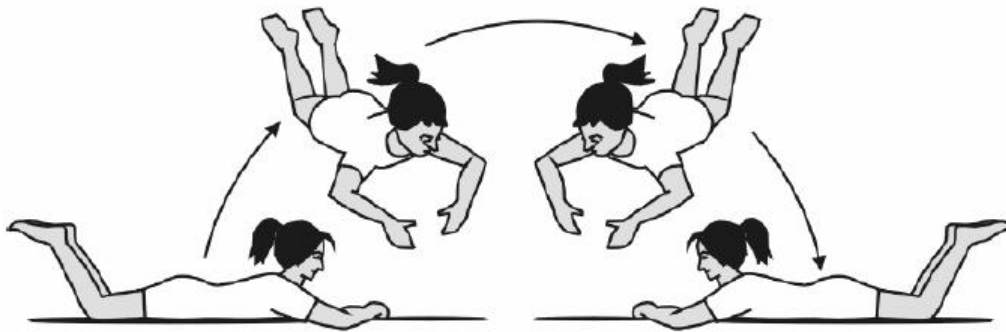


Figure 9 Front Drop—Half Twist—Front Drop

Seat drop—Full twist—Seat drop (Full barrel roll)

Perform this as you would a half barrel roll but keep moving your shoulder in the direction of the twist so that you finish in the seat drop position.

During the twist, hands should be placed by your sides, with your body held straight (see Figure 10).

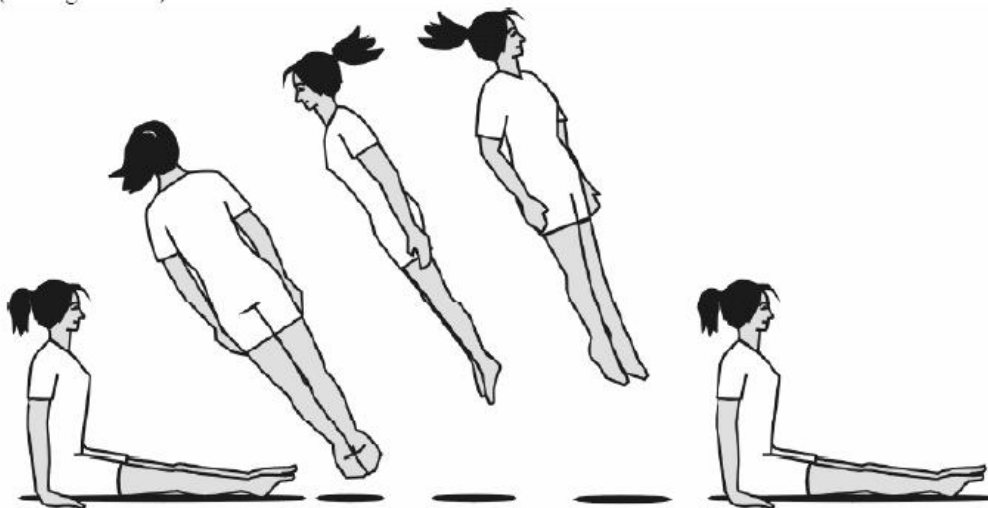


Figure 10 Seat Drop—Full Twist—Seat Drop

- **Additional Twisting**

You can combine a twist with each of the basic landing positions. You can twist after the landing position.

Example: Seat drop—1/2 twist—feet

You can add more twists. Remember to practice and perfect the smaller twists before moving on to larger twists.

You can also perform a series of twists.

Example: Swivel hips—perform several in a row, all twisting in one direction, or alternating directions.

JUMPERS' ROLE IN PREVENTING ACCIDENTS

- Education on the part of the user is a must for safety. Users must first learn a low controlled bounce and the basic landing positions and combinations before proceeding to intermediate skills. Jumpers must understand why they have to master “control” before they can start thinking about other moves. Understanding the proper progression of skills in jumping on a trampoline must be the first lesson.




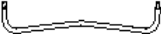



SUPERVISORS' ROLE IN PREVENTING ACCIDENTS

- It is the responsibility of the supervisor(s) of trampoline users to provide knowledgeable and mature supervision. They need to know and enforce all the rules and warnings set forth in this manual in order to minimise the likelihood of accidents and injuries and to inform users of these rules. When supervision is unavailable or inadequate, this may require that the trampoline be disassembled, placed in a secure area, or otherwise secured against unauthorized use. It is the responsibility of the supervisor(s) to be sure that the users are fully aware of the safety guidelines which are printed on the pads.
- These instructions are issued in the interest of child safety, and we ask you to follow our advice.

INSTALLATION AND MAINTENANCE INSTRUCTIONS











PARTS LIST - Trampoline

Parts Supplied

Ref	Description	Illustration	Qty
A	Mat with Sewn-in V-Rings		1
B	Frame Pad		2
C	Vertical Leg Tube		6
D	W-Shape Leg Tube		3
E	Top Rail Tube		6
F	T-Joint		6
G	Springs		48
<p>Use the Parts List to ensure all parts are present. Contact Customer Service at 1800 465 070 (Australia) or 09 477 6020 (New Zealand) if any parts are missing. <u>Do not attempt to assemble the trampoline if any parts are missing.</u></p>			

PARTS LIST - Enclosure

Parts Supplied

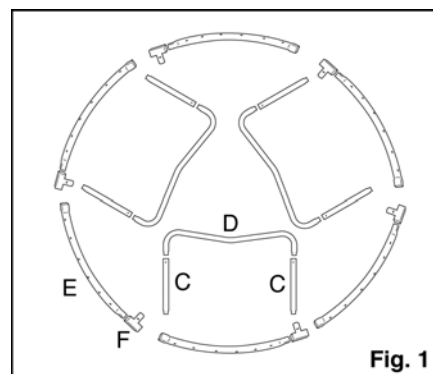
Ref	Description	Illustration	Qty
A	Net Assembly		1
B	Upper Support Pole		6
C	Lower Support Pole		6
D	Foam Sleeve		6
E	Ball Cap Screw		6
F	Ball Cap		6
G	U-Bolt		12
H	U-Bolt Clamp		12
I	U-Bolt Spacer		12
J	Dome Nut		24
<p>Use the Parts List to ensure all parts are present. Contact Customer Service at 1800 465 070 (Australia) or 09 477 6020 (New Zealand) if any parts are missing. <u>Do not attempt to assemble the trampoline if any parts are missing.</u></p>			

TRAMPOLINE ASSEMBLY

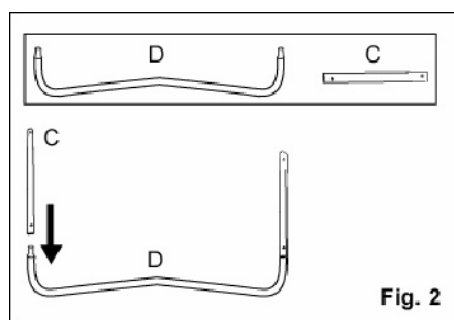
For ease of installation, it is recommended two adults assemble the trampoline. While one adult is connecting the relevant pieces, the other adult can assist by supporting the frame and holding the connecting pieces in the appropriate position.

Frame Assembly

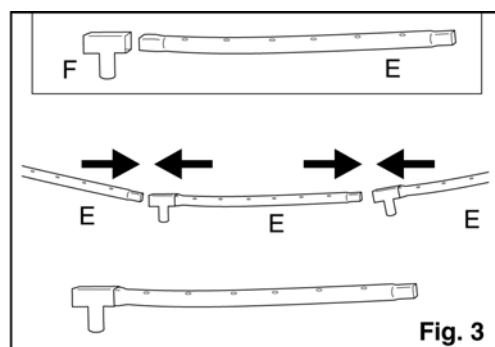
1. Lay out the parts on a clear dry level surface as shown in Figure 1. The top rail tubes (E) should form a circle, with the spring hole eyelets facing upwards. A T-joint (F) should be placed between each of the top rail sections.



2. To complete the Legs assembly. Connect the Vertical Leg Tubes (C) with the W-Shape Leg Tube (D) as shown in Figure 2. Ensure spring loaded locking pins are aligned with locking holes and pin locks into the secured position.

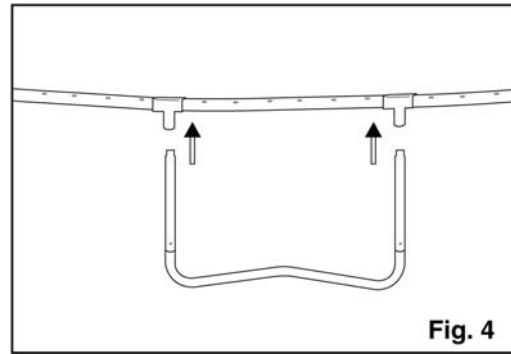


3. Connect the Top Rail Tube (E) by sliding the **wider end of the tube** into the T-Joint (F) first. If standing on the outside of the circle created in step 1, the wider end should be on your left hand side. Slide the **SMALLER END** (right hand side) of the next Top Rail tube into the T Joint and follow this process

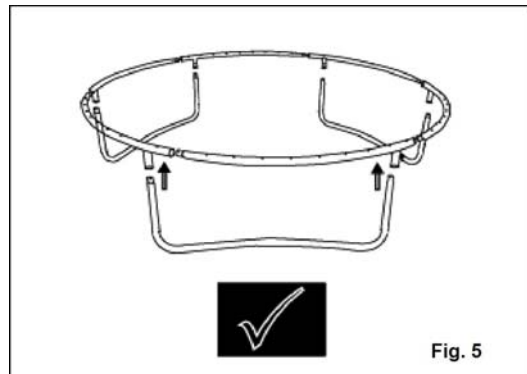


around the trampoline to form the top rail loop. Push each section firmly to ensure both ends of the rail pieces are firmly in position within the T Joint. Please see Figure 3.

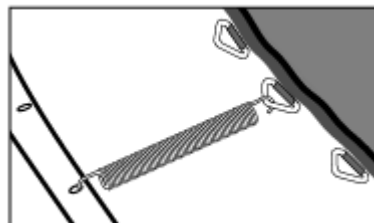
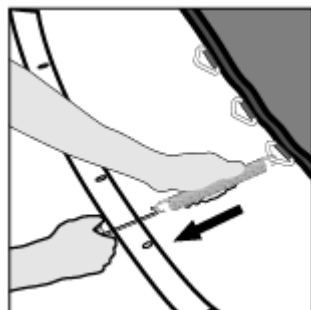
4. Join the completed Leg Tubes to the Top Rail Loop as shown in Figure 4. Ensure spring loaded locking pins are aligned with locking holes and pin locks into position.



5. Once completed, the skeleton of the Trampoline should look like the Figure 5.

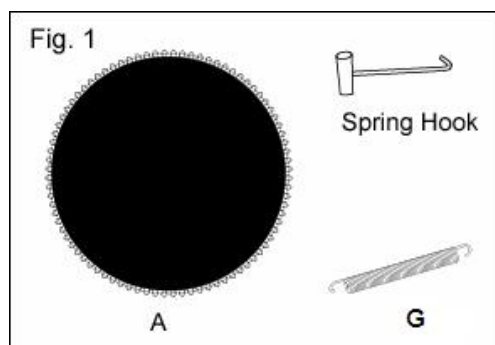


Mat Assembly

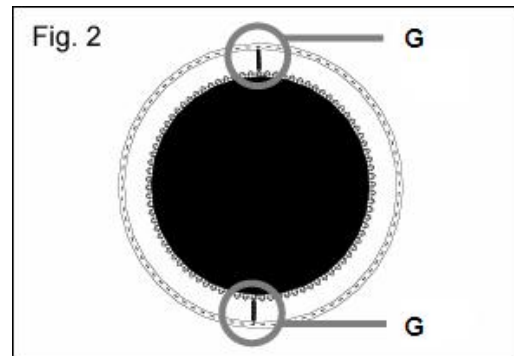


To facilitate the assembly of the springs to the mat, please use the Spring Hook provided to pull the springs during assembly.

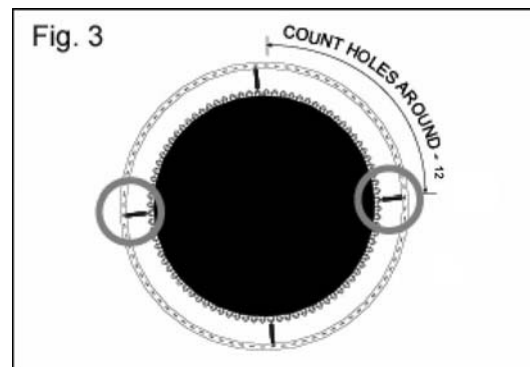
1. Spread out the Mat (A) and have both the Springs (G) and Spring Hook ready for assembly.



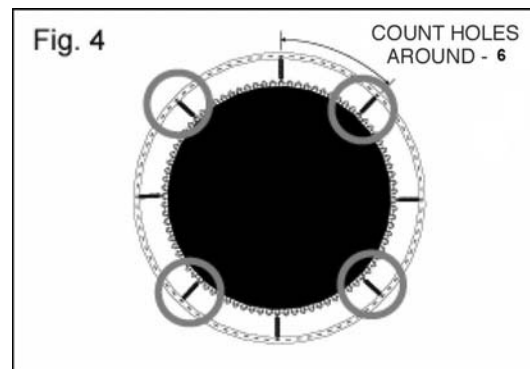
2. Divide the Mat into halves and then connect the first set of Springs (G) directly opposite each other as shown in Figure 2.



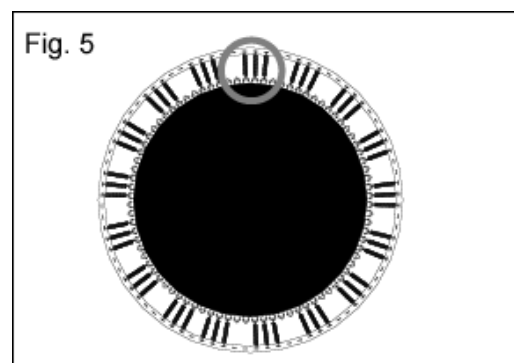
3. Divide the Mat (A) in to quarters and connect the springs as shown in Figure 3.



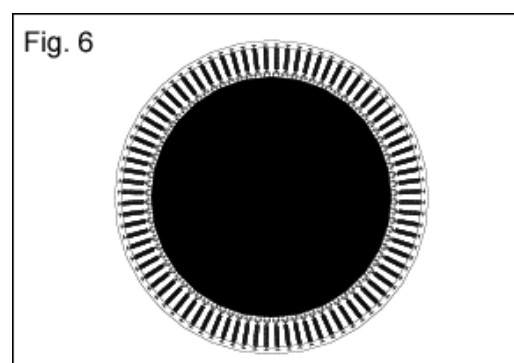
4. Divide the Mat (A) into eighths and connect the springs as shown in Figure 4.



5. Connect the remaining springs to the mat.

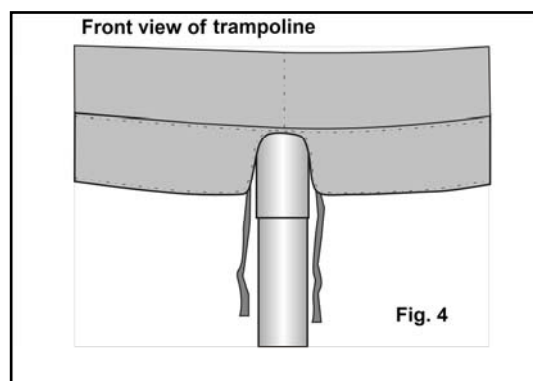
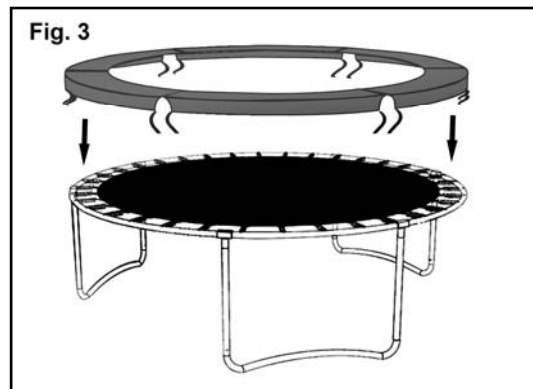
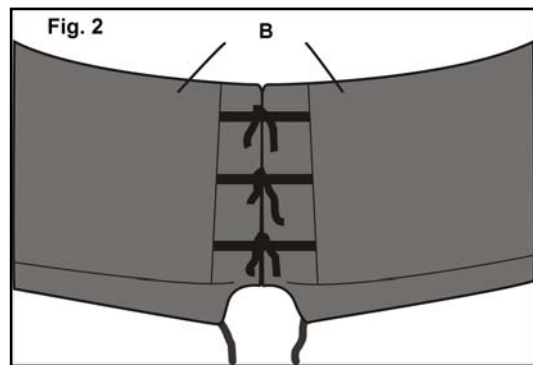
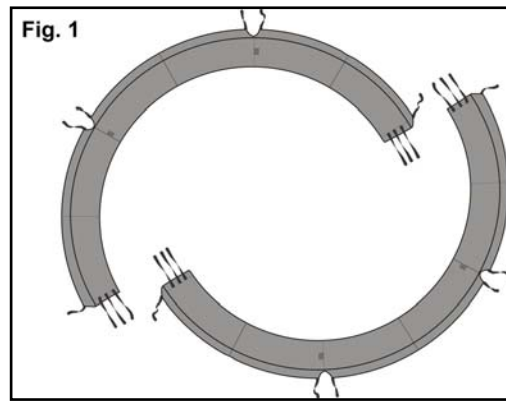


6. When the Springs (G) have been properly connected, the trampoline should look like Figure 6.

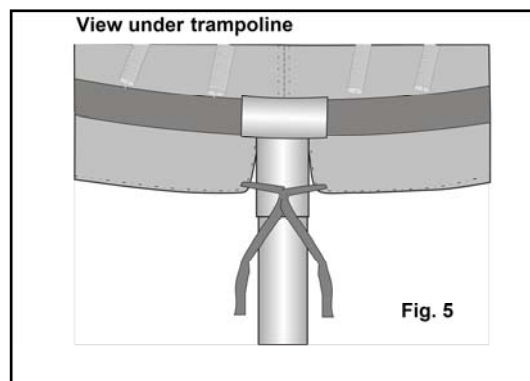


Frame Pad Assembly

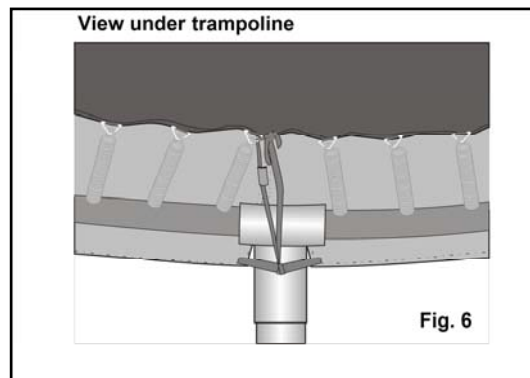
1. Lay out the Frame Pads on a dry and clean surface.
2. Connect the two Frame Pads (B) together by firmly tying together the straps located at the end of each pad. When tying, ensure the pads are spaced appropriately so that the two ends of the pads meet and there is no gap between the pads.
3. Place the Frame Pad on top of the trampoline. The tying points that have connected the pad segments should be on the underside of the unit (facing the ground).
4. Align the pre-sewn side straps with each T-joint on the main frame as shown in Figure 4.



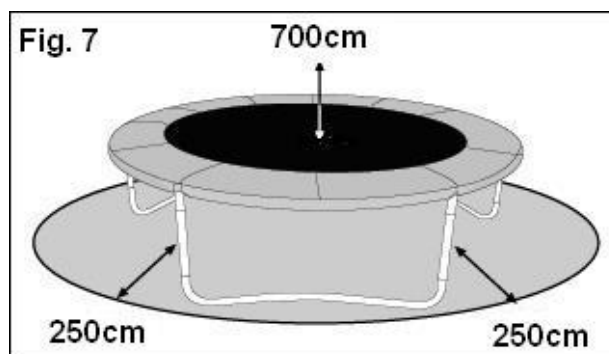
5. Secure the pre-sewn straps around T-joint with a single knot as shown in Figure 5.



6. Thread the remaining strap through the sewn-in securing eyelet on the underside of the safety pad and the closest metal V-ring of the trampoline mat (where the springs connect to the mat). Tie knots and secure the Frame Pad as shown in Figure 6.



7. The recommended Safe Play Area is to be 250cm (2.5 metres) of clear area around the perimeter of the trampoline, free of any obstructions or potential hazards. There should also be no obstructions above the trampoline up to a height of 700cm (7metres) above the jumping mat surface.

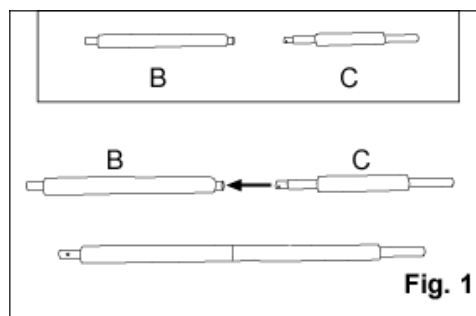


The Safe Play Area must be on level ground, free from all structures, landscaping, trees and branches, rocks, wires, sprinkler heads and other obstacles. Children can be seriously injured running or colliding into such obstacles.

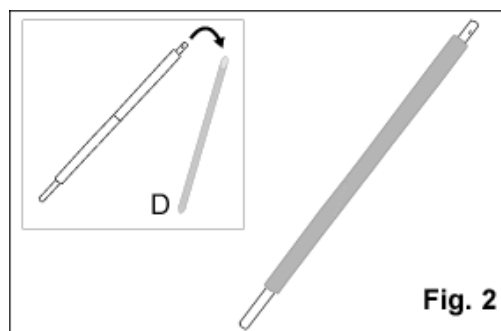
ENCLOSURE ASSEMBLY

Pole Assembly

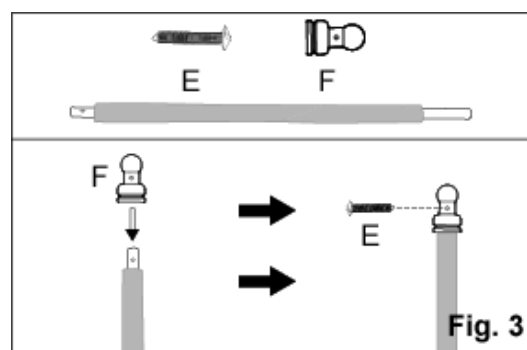
1. Attach the Upper Support Poles (B) and the Lower Support Poles which have both been pre-assembled with foam (See Figure 1). Ensure spring loaded locking pins are aligned with locking holes and pin locks into position.



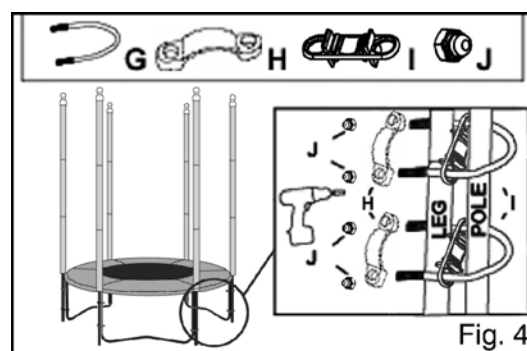
2. Slide the assembled Support Pole (B & C) done in step 1 into the Foam Sleeve (F). Cover the entire area of the Support Pole's Foam. (See Fig.2).



3. Insert the Ball Cap (F) over top of Upper Support Pole. Align holes and fasten the Ball Cap (F) to the assembled Support Pole using Ball Cap Screw (E). (See Figure 3)



4. Place one of each assembled Support Pole done in step 3 at every leg of the Trampoline. One adult can support the pole in an upright position while the other adult attaches the u-bolts. Place the U-Bolt Spacer (I) in between the Leg Tube and the Support Pole. Using the U-Bolts x 2 (G), place around the support pole and then slide on the U-Bolt Clamp (H) over the Leg Tube. Fasten the U-Bolt Clamp using the Dome Nut (J) (See Figure 4). Before tightening, ensure

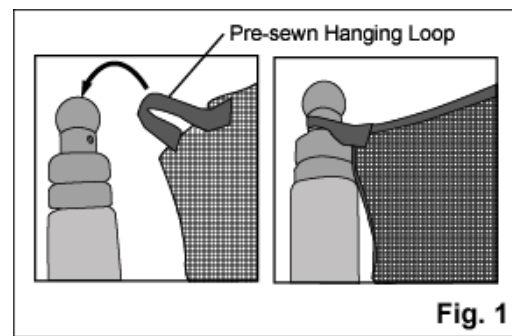


the screw ends of the u-bolt are on the inside of the trampoline and the curved end of the u-bolt is on the outer side of the unit. The Support Poles should reach the base of the Trampoline Legs. Once the assembly has been completed properly, the Support Poles should look like Figure 5. If possible use an electric screwdriver to assist.

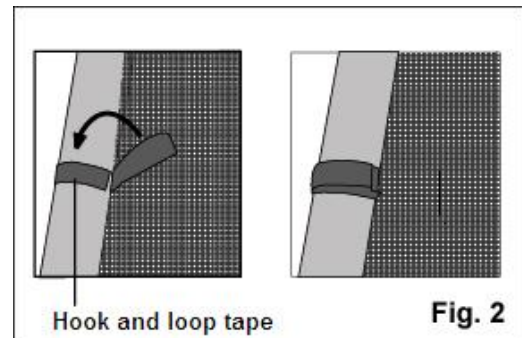


Net Assembly

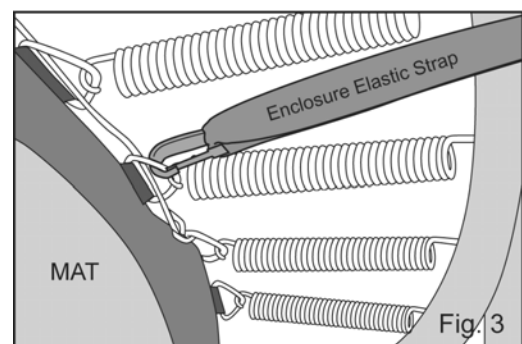
1. Stretch Net Assembly (A) out. Locate the panel with the doorway and align the net as to where you would like to get in and out of the trampoline. The edge with the pre-sewn hanging loops is the top of the net. Working your way around the unit, place each hanging loop over the top of each ball cap (See Figure 1).



2. In line to each of the pre-sewn loop at the net top, there is a row of sewn-in hook and loop tapes, three or four in line. Attach these hook and loop tapes securely to each of the pole. Adjust the net to make sure the hook and loop tapes are securely fastened. (See Figure 2)

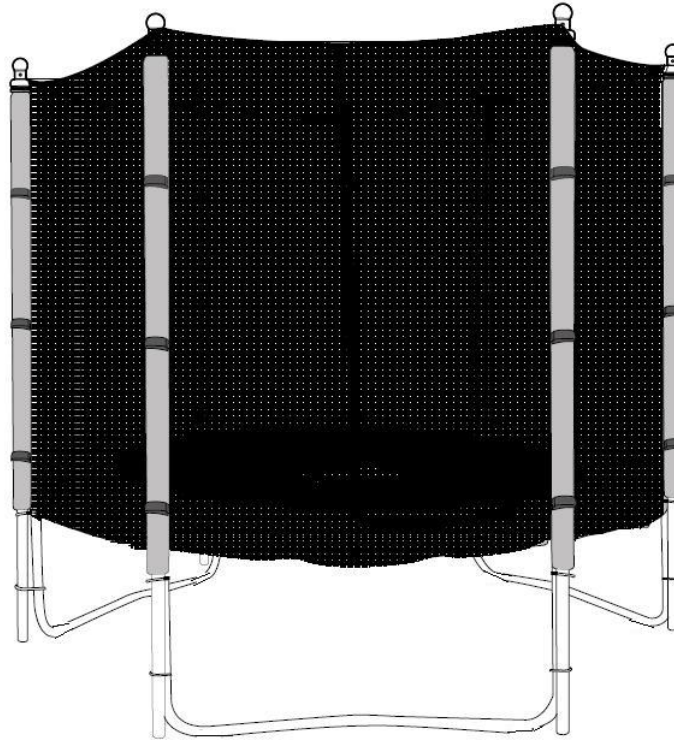


3. At the bottom perimeter of the net, there are elastic straps which are used to secure the base of the net to the Trampoline. Pull the bottom of the net down to the trampoline using the elastic straps and wrap them under the Trampoline Top Rail Tube and hook them to the nearest V-ring of the trampoline mat (beneath the safety pads) as shown in Figure 3.



4. Now go around the whole enclosure to make sure all the loops, hooks and loop tapes and elastic straps are securely attached to the poles and trampoline. Check that the enclosure is positioned evenly around the trampoline and that it is not under strain on any particular one point. **IMPORTANT** – When assembled there should not be visible/exposed metal v-rings, the padding should lay flat on the trampoline bed with the net tucked underneath.

The assembly of the enclosure is now completed as shown below.



There is a plastic warning placard enclosed with the enclosure package. Permanently affix this warning placard to the outside of the enclosure, next to the entrance.

GENERAL SAFETY ADVICE

IMPORTANT – PLEASE READ!

-WARNING-

- (a) Adequate overhead clearance is essential. A minimum of 8 m from ground level is recommended. Provide clearance for wires, tree limbs, and other possible hazards.
- (b) Lateral clearance is essential. Place the trampoline away from walls, structures, fences, and other play areas.
- (c) Maintain a free space of minimum 2500 mm on all sides of the trampoline. This area should not include concrete, bitumen, brick or other hard surfaces as these can cause serious injuries.
- (d) Keep the trampoline on a level surface.
- (e) Use the trampoline in a well-lighted area.

Please retain this information for future reference.

- WARNING -

Any trampoline, with or without an enclosure can be blown around in high winds and cause injury or damage. Do not use the trampoline in these conditions – only use trampolines in calm or non wind conditions. In extreme cases, trampolines can be blown over or even become airborne. If aware of pending abnormal weather conditions, such as severe and gusty winds, or extreme storms, Action Sports advises dis-assembling the trampoline and enclosure and storing in a dry place. If you see fit, you may wish to anchor your trampoline as an added prevention against sudden high wind conditions.

For normal weather conditions, “normal weather Anchoring kits” are also available for Action Trampolines. For more information please call 1800 46 50 70.

CARE & MAINTENANCE OF YOUR TRAMPOLINE

- Inspect the trampoline before each use and replace any worn, defective, or missing parts.
- The following conditions could represent potential hazards:
 - (i) Missing, improperly positioned, or insecurely attached frame padding, barrier or enclosure support system padding and pole caps.
 - (ii) Punctures, frays, tears, or holes worn in the bed, frame padding, barrier or support system padding.
 - (iii) Deterioration in the stitching or fabric of the bed, frame padding, barrier or support system padding.
 - (iv) Broken or stretched springs.
 - (v) A bent or broken frame or support system.
 - (vi) A sagging bed or barrier.
 - (vii) Sharp protrusions on the frame, padding or suspension system.
 - (viii) Damaged or degraded padding.
- The product must not be used until properly and fully installed and checked. Galvanised tubular products may require occasional maintenance. If surface rust appears it should be removed with either a wire brush or coarse sandpaper, and the area treated with non-toxic paint.
- Foreign objects including wakeboards, snowboards, skateboards, bicycles or any other items are not to be used with the trampoline. Use of any foreign object on the trampoline will void all product warranty.
- Do not attach anything to the barrier that is not a manufacturer-approved accessory or part of the enclosure system.
- Do not hang from, kick, cut or climb on the barrier.
- To avoid damage to the Trampoline, do not allow pets or other animals on the Trampoline. Their claws and teeth can damage the mat of the trampoline.
- Make sure that no bonfires are lit close enough to threaten your trampoline. In windy conditions, sparks and embers can travel significant distances and burn holes in the trampoline mat.

- Any large trampoline, with or without an enclosure, can be blown around in high winds and cause injury or damage. We recommend that the Enclosure should be removed under these conditions and stored in a dry place.

DISPOSAL INFORMATION

- Never allow toys to be placed or used near a fire. When it becomes necessary to dispose of your equipment, remove all bolts and disassemble. Store safely & out of reach for children until it can be properly disposed of. Remember to dispose it in a safe place and manner so as not to present any hazards to any individuals.

Trampoline Limited Warranty

ACTION SPORTS warrants its trampoline products to be free from defects in material and workmanship under normal use and service conditions.

The various components of the trampoline are warranted against defects and workmanship for the time periods specified as follows:

Steel Frame	2 years
Mat Fabric	2 years
Frame Pads	6 months
Springs	6 months
Enclosure Frame	2 years – where applicable
Enclosure Netting	6 months – where applicable

All warranty coverage extends only to the original retail purchaser from the date of purchase. ACTION SPORTS' obligation under this Warranty is limited to replacing or repairing, at ACTION's option, the product or parts therein. Any enquiries relating to warranties or spare parts must be directed to our **Freecall 1800 465 070 or Standard call 09 477 6020 (New Zealand)**. For efficient processing of your enquiry please have relevant date of purchase, retailer name you purchased the item from and the brand on the product. This warranty does not extend to any damage to a product caused by abuse, improper or abnormal usage (as detailed in this instruction manual), or repairs not provided by ACTION. Nor does this warranty extend to products used for commercial or rental purposes. This warranty does not cover ordinary wear, tear and weathering, failure to follow directions, improper installation, improper maintenance or acts of God (such as damage caused by storms, lightning and by snow or ice). No other Warranty beyond that specifically set forth above is authorised by ACTION.

Our sales and service centre has been set up to provide assembly assistance, replacement parts and accessories, and to efficiently handle all warranty related matters.

Freecall 1800 465 070 (Australia) or email service@actionspares.com.au
Standard Call 09 477 6020 (New Zealand) or email orders@bernsport.co.nz

Opening Hours: 9am – 4:30pm Monday to Friday (excluding Public Holidays)
9am – 3pm Saturday

www.actionsports.com.au