

JUNIOR TRAMPOLINE - M08867
FOR CHILDREN AGED 3+ YEARS
 Dimension: 84cm(h) x 93cm(w) x 93cm(d)

SAFETY GUIDELINES

Warnings

Only for domestic use. This product has not been designed for commercial use in play centers, nurseries etc.

Suitable for indoor and outdoor use.

Not for children with a body weight over 25kg. Only one child at any one time. Collision hazard.

Not for children under 3 years. Small parts. Choking hazard.

Adult supervision is required at all times.

This equipment must be assembled and checked by an adult.

Two adults may be required for assembly.

Please retain complete instructions for future reference.

Leave all fittings finger tight until assembly is complete, for ease of construction then tighten firmly.

Do not allow loose, hooded or baggy clothes to be worn since children can get trapped and may be unable to free themselves.

Do not allow children on the equipment on any parts not intended for this purpose.

Do not install over concrete, asphalt or any other surface nor at proximity of other conflicting installation (e.g. padding walls, swing, slides, climbing frames).

Place the product on level surface at least 2 metres from any structures, obstructions or obstacles such as fences, walls, overhanging branches, laundry lines, electrical wires, ponds, power lines, bushes or buildings.

Remove any obstructions from beneath the trampoline.

Under strong wind or severe weather, move the trampoline indoor.

To move the trampoline, lift it up and then move it. Do not pull on the ground.

Bounce on mat only when dry. Under strong wind or severe weather, move the trampoline indoor.

Do not orientate trampoline directly towards the sun.

Check regularly all nuts, bolts and fittings for tightness and tighten if required. Failure to do so could result in injury.

Regularly check the items for wear and damage, removing the item from use until replacement parts are fitted or repairs are carried out.

Failure to assemble and maintain this item as per instruction may cause injury to the user.

Check rope regularly for deterioration in the fibres and replace when necessary.

Check all coverings for bolts and sharp edges and replace when required.

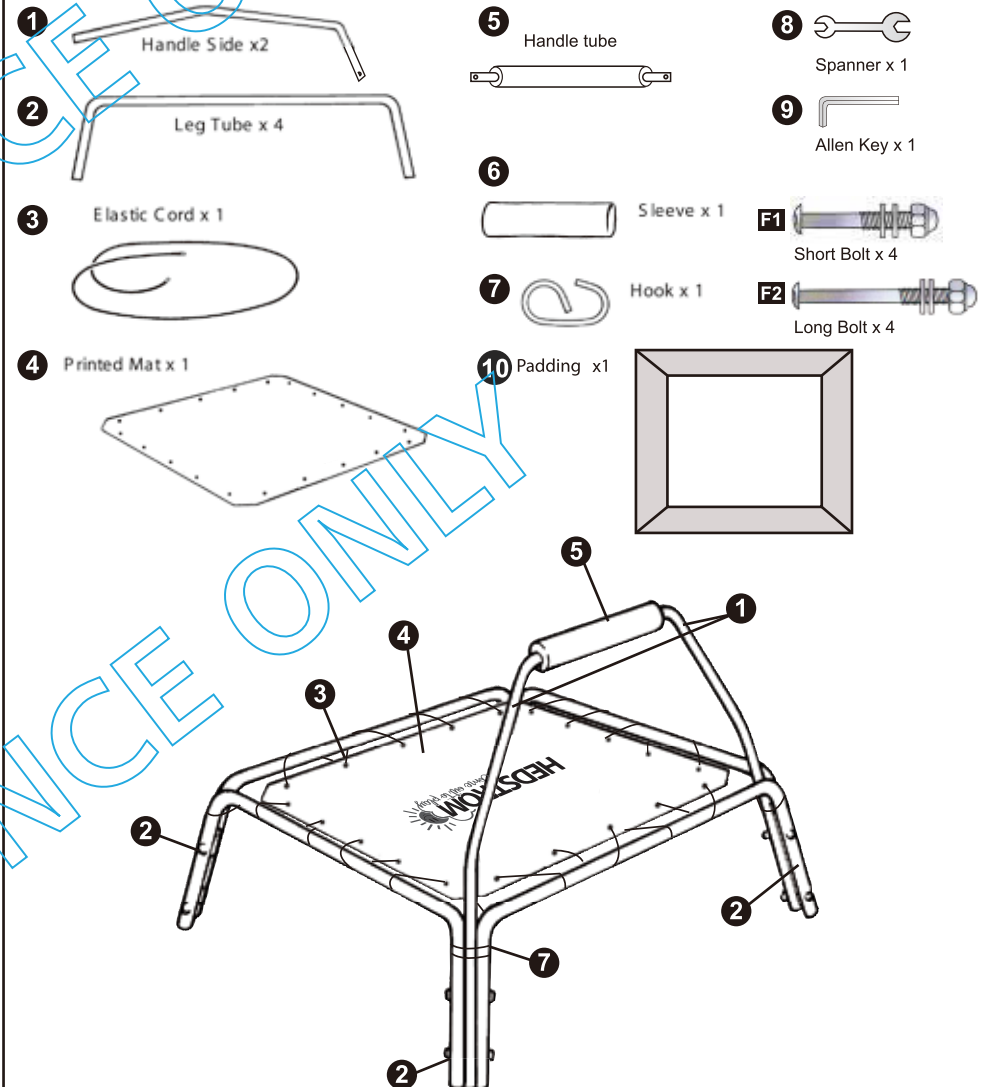
Do not attempt or allow somersaults. Landing on head or neck can cause very serious injury.

Please keep this information for reference.

Made in China to European Standards. Conforms to EN71

IMPORTANT: Make sure you read the safety notice on the front page and always supervise children while they are playing on the equipment. Once assembly is completed carefully check equipment. In the unlikely event that you do find any problems, please contact us. Do not allow children to use this product until the problem has been corrected.

TRAMPOLINE PARTS LIST



MV Sports & Leisure Ltd.
 35 Tameside Drive
 Castle Bromwich
 Birmingham B35 7AG
 United Kingdom
 email: info@mvsports.com
 www.mvsports.com

CUSTOMER SERVICES

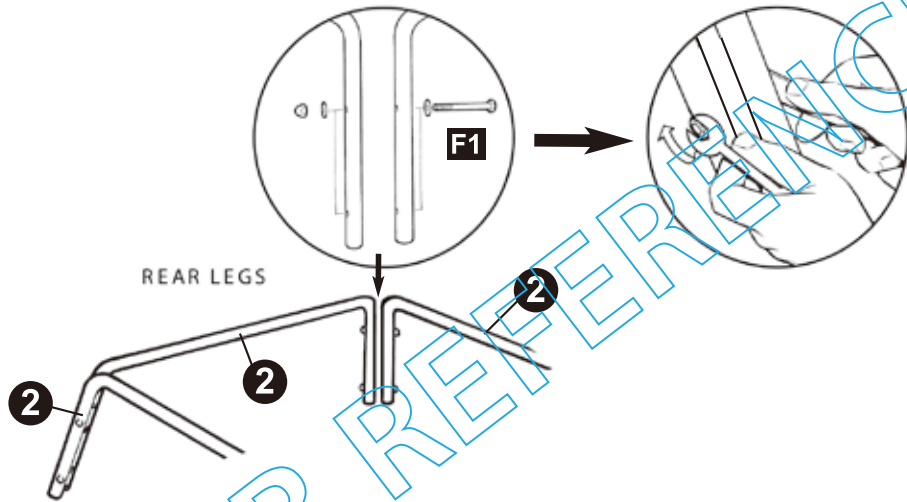
MV has taken great care to ensure that this toy has reached you in good condition. Should you have a query, please contact: customer.services@mvsports.com where your query will be dealt with promptly. Alternatively, you can call on 0121 748 8017.



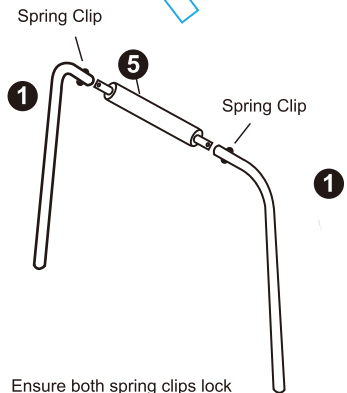
This mark denotes compliance with the standards laid down by the E.U. European Community. It is in your best interest to keep a note of our name and address for future reference. If you have any complaints or feel this product to be faulty, in order to avoid any safety, please contact the distributor at the address shown below.

Vulcan Consulting
 EU Authorized Representative, The Merrion
 Buildings - Konic offices, 18-20 Merrion
 Street, Dublin 2, D02 XH96, Ireland.

STEP 1
Leg Assembly

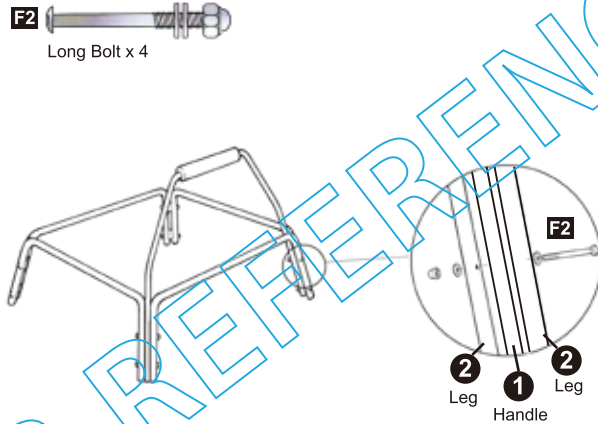


STEP 2
Handle Assembly



Ensure both spring clips lock into place when you fit poles 1 and 5 together

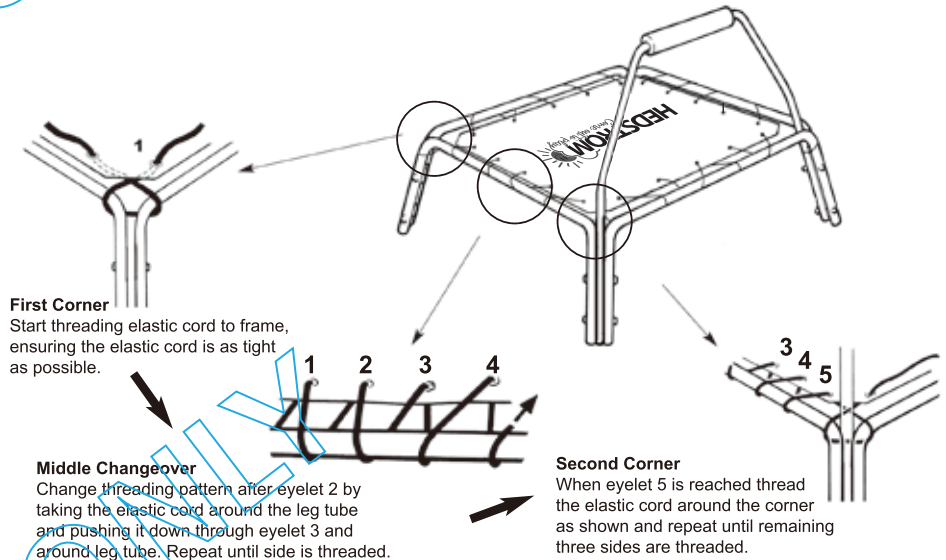
STEP 3
Legs & Handle Assembly



STEP 4
Mat Assembly

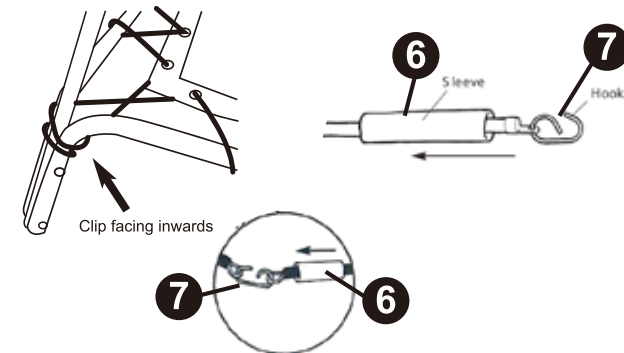
Threading - Mat

Starting at one corner, thread the elastic cord around the legs and up through two mat eyelets as shown, ensuring that both lengths of the elastic cord are of equal length. Please note that two adults may be required to pull the elastic cord around the trampoline frame.



Hooking The Elastic Cord

- When both ends of the elastic cord have threaded the last eyelet, push the flexible plastic sleeve over the end and thread the metal hook through the eyelet in the elastic cord.
- Wrap it around 2 times with the hook facing inwards and positioned underneath the mat.
- Hook on the other side of the elastic cord and cover the joint with the plastic sleeve.
- For safety reasons, the elastic cord must be wrapped around the final leg two times.

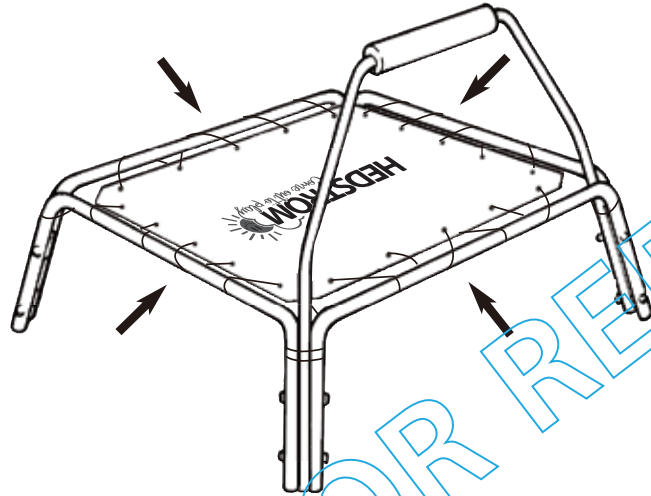


Please take care when hooking the elastic cord around the final leg of the frame, as tension in the elastic cord will be high.

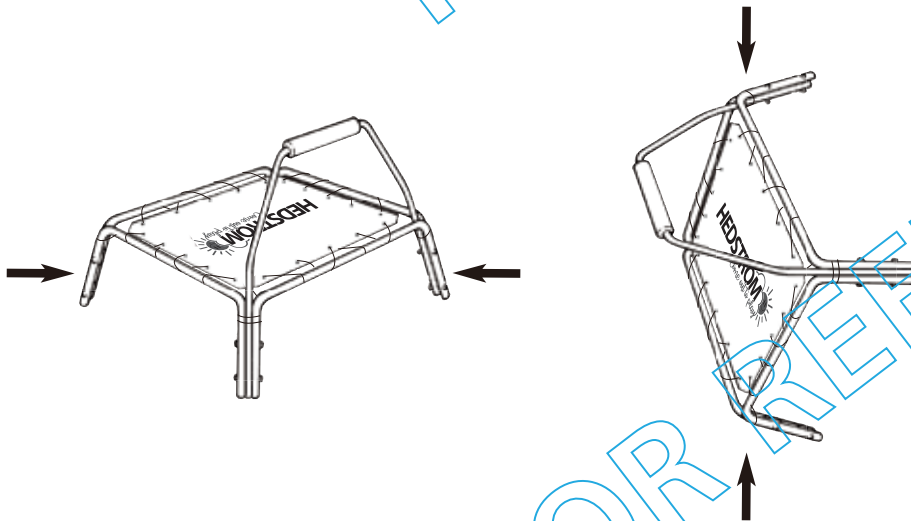
STEP 5 Aligning The Trampoline

The trampoline mat and frame may need to be re-centred and re-aligned upon hooking the elastic around the trampoline legs due to high tension in the elastic.

- Please ensure the gap between the mat and the frame is equal on all four sides by loosening or tightening the cord where appropriate.

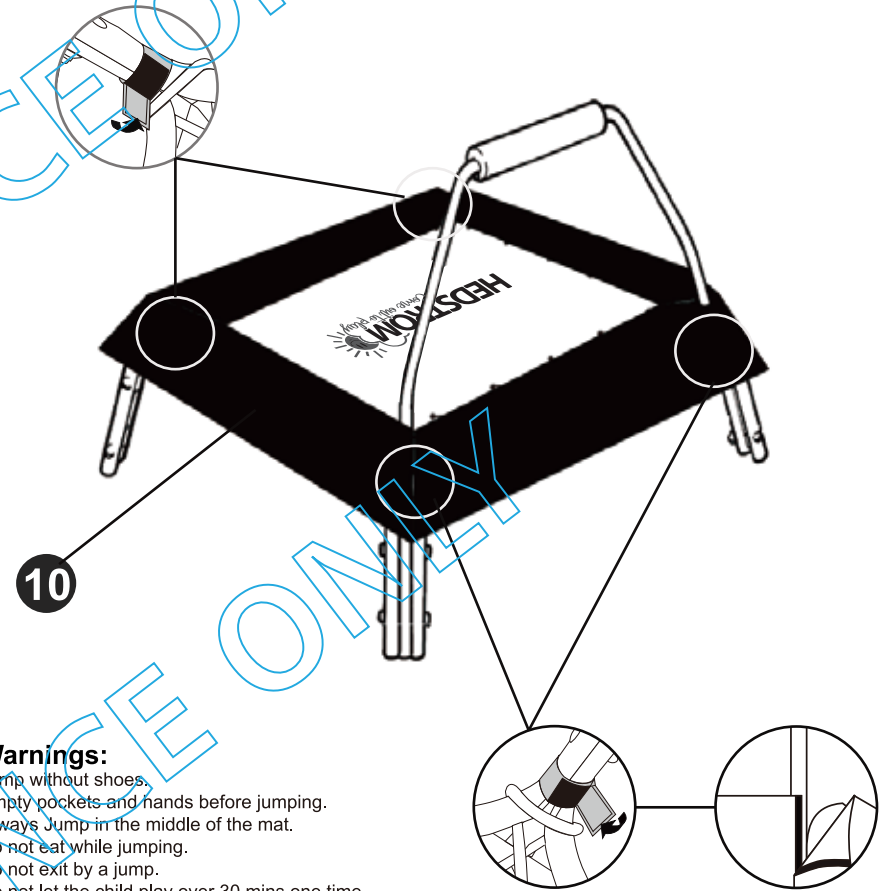


- If necessary please realign the frame by pushing the two opposing corner legs in an inwards direction to make the frame even.



STEP 6 Assemble The Padding

Cover the padding around the trampoline mat, and fix it by using the velcro.



Warnings:

- Jump without shoes.
- Empty pockets and hands before jumping.
- Always Jump in the middle of the mat.
- Do not eat while jumping.
- Do not exit by a jump.
- Do not let the child play over 30 mins one time.
- Do not use in strong wind conditions and secure the trampoline.
- Checked before the first use.
- Only one user. Collision hazard.
- The trampoline is not intended to be buried into the ground.
- Do not modify the trampoline.
- The trampoline could become dangerous during winter period, the snow load and the very low temperature can damage the trampoline. It is recommended to remove the trampoline indoor.
- Check that mat, padding are without defects.
- Make sure that the fasteners are closed correctly during use of trampoline.