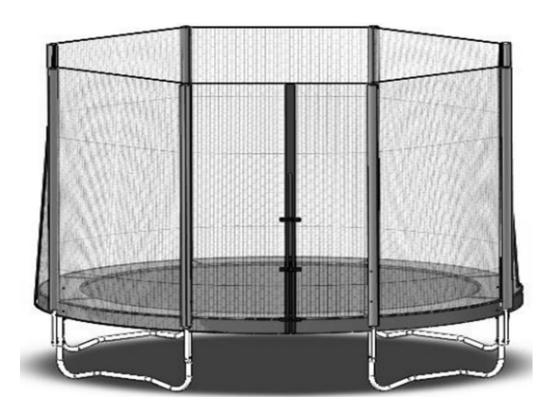


User's manual Trampoline





WARNING

Read all precautions and instructions in this manual before using this equipment. Save this manual for future reference. Maximum user weight 200 lbs



IMPORTANT

Trampoline and Enclosures are susceptible to winds. Be sure to secure your trampoline and enclosure. Wind Damage is not covered in the warranty of your trampoline.

Λ

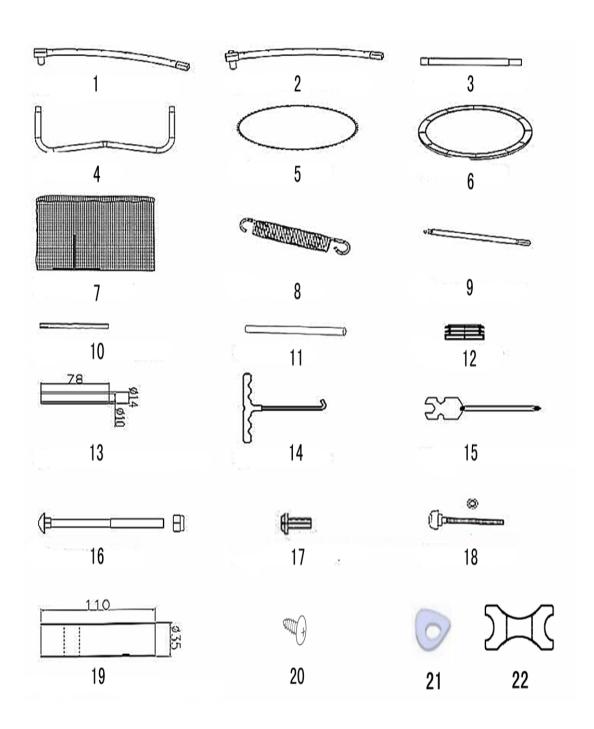
CAUTION: Adult Assembly Required Thank you for choosing **ALEKO** product. If you have any comments, suggestions or questions, please contact us at: www.AlekoProducts.com.

Parts List

1	Top tube with T joint	4PCS	5PCS	5PCS	5PCS
2	Top tube with Socket	4PCS	5PCS	5PCS	5PCS
3	Leg extension	8PCS	10PCS	10PCS	10PCS
4	Leg brace	4PCS	5PCS	5PCS	5PCS
5	Jumping mat	1PCS	1PCS	1PCS	1PCS
6	Frame pad	1PCS	1PCS	1PCS	1PCS
7	Enclosure net	1PCS	1PCS	1PCS	1PCS
8	Spring	72PCS	80PCS	90PCS	100PCS
9	Enclosure tube	8PCS	10PCS	10PCS	10PCS
10	Pole	8PCS	10PCS	10PCS	10PCS
11	Pole Foam	8PCS	10PCS	10PCS	10PCS
12	Pole cap	16PCS	20PCS	20PCS	20PCS
13	Reinforcement 1	16PCS	20PCS	20PCS	20PCS
14	T-Hook	1PCS	1PCS	1PCS	1PCS
15	Multi-functional tool	1PCS	1PCS	1PCS	1PCS
16	Screws/Nuts M8*90	16PCS	20PCS	20PCS	20PCS
17	Screws M5*12	2PCS	2PCS	2PCS	2PCS
18	Screws/Nuts M5*16	4PCS	6PCS	6PCS	6PCS
19	Reinforcement 2	8PCS	10PCS	10PCS	10PCS
20	Tapping screws M5*35	16PCS	20PCS	20PCS	20PCS
21	Bar Spacers	16PCS	20PCS	20PCS	20PCS
22	Curved washers	16PCS	20PCS	20PCS	20PCS

Note: (19) Reinforcement 2 has been connected with Pole (10)

Part Identification Chart



Note: PICTURES FOR REFERENCE ONLY

TRAMPOLINE FRAME ASSEMBLY

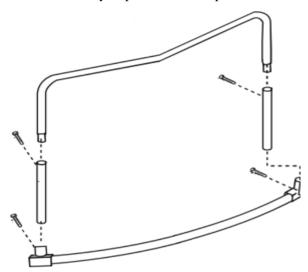
Please read assembly instructions carefully before proceeding.

1 Leg base:

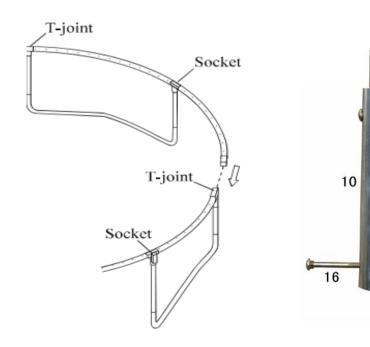
Insert the leg into two leg extensions as shown below, then tighten with two tapping screws.

Press down on both legs extension at the same time and fully insert them into the socket Tighten with two self-tapping screws.

Repeat above assembly steps for all frame pieces.



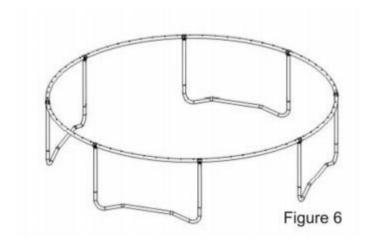
2 Connect the frame:



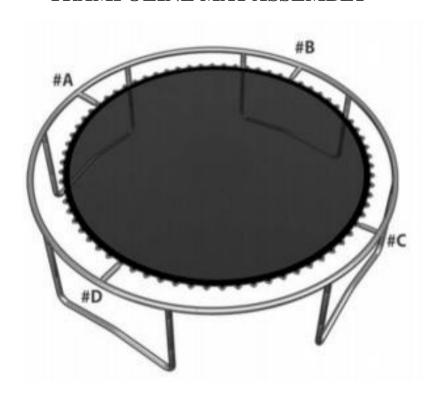
22

Assemble all parts to create a secure circle.

NOTE: Make sure all the spring holes are facing the ground during this step.



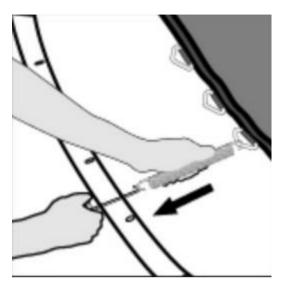
TRAMPOLINE MAT ASSEMBLY



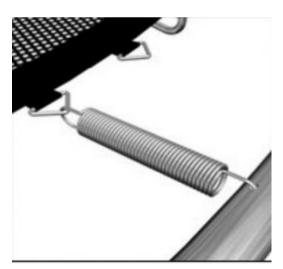
NOTE: Attach the springs by using the spring loading tool. CAUTION: Please watch your fingers! Two adults may be required for this part of the assembly.

How to use spring loading tool:

Hang one side of spring on the triangle attached to the trampoline mat and use the spring loading tool to hook the other side of spring to the frame (as show in the image)



Pull the spring loading tool until the spring hook inserts into the opening on the frame and disengage the spring loading tool leaving the spring securely in place. Repeat this process for all springs.

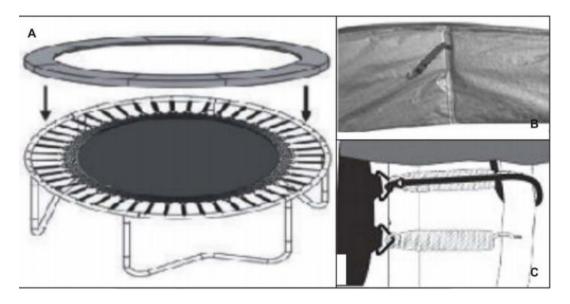


WARNING!! Please be careful where your hands and other parts of the body are placed as the connector points and spring attachments can create hand or body traps and can result in bodily injury.

FRAME PAD ASSEMBLY

Lay the frame pad over the trampoline so the springs and the steel frame are covered. Please ensure that the frame pad covers all metal parts.

Tie the straps located at the bottom of the frame pad to the frame.

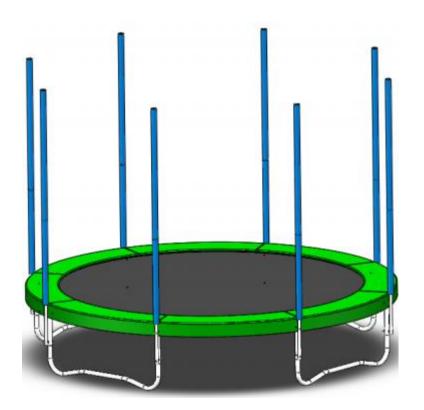


ENCLOSURE ASSEMBLY

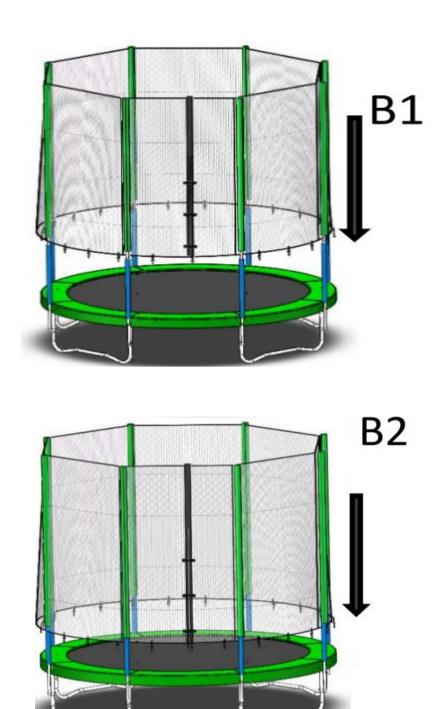
WARNING: It is recommended 2-3 adults participate for the following assembly. Wear proper shoes and maintain balance to prevent a fall. Failure to follow all instructions and warnings may result in serious injury.

- 1.Slide upper pole onto lower pole. Align the set screw holes.
- 2.Insert small set screw and lock washer, then tighten. Repeat with all remaining poles.
- 3. Starting from the upper pole, slide foam tubes over the pole. Repeat with remaining poles.

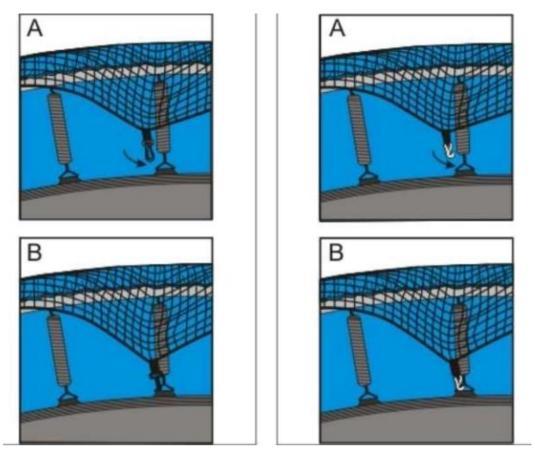




4. Spread safety net out on the trampoline mat. Locate the panel with the doorway and align the net as to where you would like to get in and out of the trampoline.



5. Pulling the safety net off and hanging the hook to the V-ring as shown A and B.



6. Congratulations, your trampoline and enclosure is now complete.



❖ Product introduction

Trampoline exercise can help lower limb muscle, strength, improve endurance, balance and coordination.

Recommended for children at least 6 years of age and up. Please use with caution.

Operating Instructions

Please read carefully and keep this manual for future reference

Recommendations for use:

- 1. Warning: The maximum weight capacity 200lbs
- 2. Warning: Suitable for outdoor use only.
- 3. Warning: Not suitable for children ages 6 and under.
- 4. Warning: Only one user at a time.
- 5. Warning: Use only under the supervision of an adult.
- 6. Warning: Do not attempt a dangerous jump. In an event of an unsuccessful jump, landing on the head or the neck, may result in a serious injury or death.
- 7. Warning: Before use, pull the protective net.
- 8 Warning: Replace nets every three years.
- 9. Warning: Do not jump out of the trampoline range.
- 10. Warning: If the trampoline mesh is wet, please dry it before use.
- 11. Warning: Before exercise, empty the contents of your pocket and keep your hands free.
- 12. Warning: Always jump at the center of the trampoline.
- 13. Warning: Do not eat when jumping.
- 14. Warning: Avoid prolonged use.
- 15. Place the trampoline on a flat, open surface and keep obstacle free, at least 7 feet above (roofs, garages, branches, wires, etc.)
- 16. Trampolines are not suitable for hard surfaces such as cement or asphalt or near other facilities (inflatable swimming pool, swing, slide, climbing wall, etc.)
- 17. Renovation of the trampoline shall be carried out in accordance with the manufacturer's instructions.

- 18. There should be no sharp or dangerous items around the trampoline
- 19. Make sure the exercise area is well lit.
- 20. Prohibited to carry out the instructions outside the jump action
- 21. Pregnant women with high blood pressure and heart disease cannot use trampoline
- 22. Do not use the trampoline after drinking or using drugs
- 23. Do not place anything other than on the protective net around the trampoline
- 24. Please remove any lose jewelry before use
- 25. Repeated friction during dry weather can cause static electricity in the trampoline mesh
- 26. Avoid repeated contact with the nets
- 27. Consult your doctor to determine your physical restrictions, if any, before use
- 28. The Company shall not be liable for any personal injury or property damage resulting from any improper use of this product by the purchaser or any other person
- 29. The owner of the product shall be responsible for reminding the user of the precautions before using the trampoline
- 30. If you feel pain or dizziness, stop exercising immediately and consult a physician immediately

Maintenance

The checks specified below should be carried out at the beginning of every season and at regular intervals during the season. Failure to carry out such checks may result in serious injury.

- 1. Check that the bolts are correctly screwed and re-screw if necessary
- 2. Check that the springs are intact and cannot come unhooked when jumping.
- 3. Check that the circular protective pad covers the springs.
- 4. Check that the bolt and edge protection caps are in place and replace if necessary
- 5. Check the cord used to secure the net

- 6. Ensure that the trampoline mesh and protective components are in good condition and can bear the user's weight. Extreme temperature fluctuations, including but not limited to sun, rain and snow may affect trampoline component durability, if necessary, please replace.
- 7. It is recommended that the trampoline is cared for in accordance to the weather conditions.
- 8. Replace the nets and protective parts every three years.
- 9. If parts are damaged, replace them according to the manufacturer's instructions.

FUNDAMENTAL BOUNCES

STANDING BOUNCE



- Start in the center of bed, feet shoulderwidth apart, arms at side, eyes on end of bed.
- As you jump from trampoline, arms come up and forward, circling outward and back to side as you again contact bed. Bring feet together, toes pointed, in the air, feet shoulders-width apart again as you contact bed. Arms need never go above your shoulders or behind your body.

FRONT DROP



- First, assume position of hands and knees bounce. Begin to bounce slightly in this position, then kick legs back, land on stomach, taking some weight on bent forearms as shown in illustration. Make sure you kick backwards, do not go forward, and return to hands and knees position.
- Try from a low bounce, kicking backwards, making your belt land where your feet were.

KNEE BOUNCE



- First, assume kneeling position in center of bed, back straight, eyes on end of bed.
- Pump your way to your feet by bouncing, using your arms as in standing bounce.
- 3. Duplicate position from a low bounce

HANDS & KNEE DROP



- First, assume position shown in illustration, keeping head up, eyes on end of bed.
- Duplicate position from a low bounce. Keep your hands as close to your knees as shown in illustration.

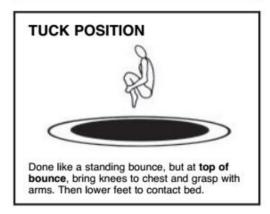
SEAT DROP

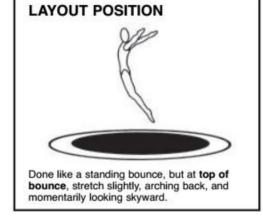


- First, assume sitting position in center of bed, legs spread wide, hands on bed, leaning slightly forward.
- Duplicate this position from a low bounce. To come to your feet again, be sure to lean forward and press bed with your hands.



- Lie on your back on bed, spread your legs slightly and raise them about 45 degrees from the surface of the bed, raise your arms to corresponding angle, raise head and look at end of trampoline. This is your landing position.
- Try cautiously from a low bounce, making sure you do not lose sight of end bar of trampoline at any time. Weight should be taken more on your shoulders than on your hips.



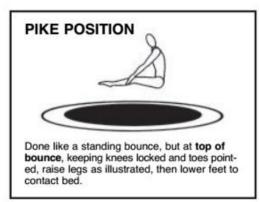


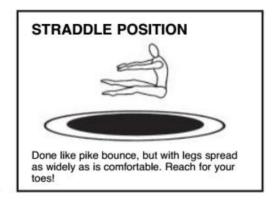


Done like a standing bounce, but at **top of bounce**, swiftly turn head and search for opposite end of trampoline. Do not travel. Land on feet.

FULL PIROUETTE:

Done as above, but continue around, until a complete circle has been made. Spot by looking for end bars as you complete trick.





One Year Limited Warranty

This product is warranted for 1 year for the structure and 3months for any fabric materials from the date of purchase, the date on the receipt is binding.

Warranty on the product is limited to post-test replacement or repair products The following conditions are not covered by the warranty:

- ① Damage caused during transportation.
- 2 Poor assembly.
- 3 Misuse or abnormal use.
- 4 Poor maintenance/ weather damage.
- ⑤ Use in a non-domestic setting.