

PLZ.600 Balance Blox PLZ.602 Quad Blox Ages 3+

Weight limit: 125 lbs (56 kg)

PLZ.600

Balance Blox Kit Contains:

Quad Blox Kit Contains: (4) Balance Blox

(2) Balance Blox

(4) Slackline

(1) Slackline

(8) U-Bolts

(2) U-Bolts (4) Tall nuts

(16) Tall nuts

(1) Sectional Tube set

(4) Sectional Tube set

(2) Pole locking nuts and bolts (8) Pole locking nuts and bolts

(1) Assembly tube

(1) Assembly tube

Warranty: 1 year for parts and workmanship

BE SAFE! ALWAYS FOLLOW THESE RULES

- Not recommended for children under three (3) years of age.
- Maximum child weight 125lbs (56 kg).
- WARNING: Any person using the Balance Blox™ in excess of 125 LBS (56 kg) may damage the set!
- Children should wear suitable shoes (tennis or other athletic shoe).
- Make sure everything is installed correctly and check for wear before each use.
- If worn or damaged parts are found, contact Brand 44 for replacement parts - DO NOT substitute with other, non-B4adventure parts or failure resulting in injury may result.
- Only one child on the Balance Blox™ slackline or two children on the Quad Blox at a time.
- Never use the Balance or Quad Blox™ when it is wet or if outdoors, if there is rain or lightning in the area.
- Place the toy on a level surface at least 2 meters from any structure or obstruction such as a fence, garage, house, overhanging branches, laundry lines or electrical wires.
- Do not place product in direct sunlight for extended periods of time.
- · Check all coverings and bolts for sharp edges and replace when required.



PLZ.602





This product should be unpacked and assembled by an adult, including site and tree selection, as well as the secure and proper installation



Choking Hazard-

This product contains small parts. Do not allow children under 3 years of age near the parts of the assembly area.



Choking Hazard-

This product has parts that can wear or loosen during use. Tighten all hardware and inspect all components for wear. Replace only with b4Adventure parts.

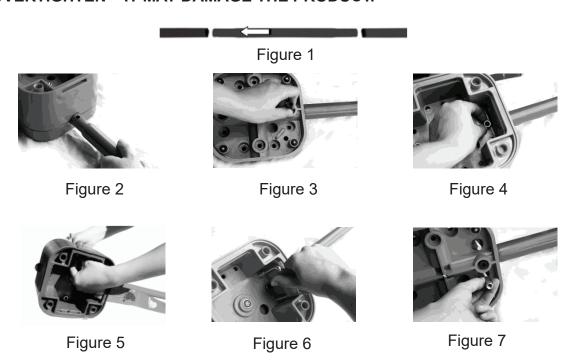


CHOOSING THE BALANCE OR QUAD BLOX SET UP LOCATION

• Select an open area, free of any furniture or other hard objects. The floor should be level and smooth. If you can place some gym mats (not included, but can be purchased at any sporting goods or dance supply store) or other soft mats or carpets, that will help prevent injury from any accidental falls from the line. You can also use short grass areas outside. NOTE: USER ASSUMES ALL RISKS ASSOCIATED THE USE OF THIS PRODUCT.

ASSEMBLY INSTRUCTIONS

- FOLLOW THE ASSEMBLY INSTRUCTIONS CAREFULLY. Check parts for any wear or damage. Replace worn or damaged parts- USE ONLY B4Adventure PARTS!
- Assemble the pole by inserting the two male ended poles into the single, female section (Figure 1)
- Insert the pole with the hole side up into the Balance Blox™ (Figure 2)
- Drop a bolt into the hole on the bottom of the block (Figure 3) and place a nut on the inside of the block.
- Hold the nut on the inside of the block (Figure 4)
- Tighten the bolt from the bottom using the tool until it is secure (Figure 5)
- Insert the U-Bolt through the slackline loop and push it down into the holes in the oval hole of the block (Figure 6).
- Place washers over the ends of the u-bolt on the bottom of the block, and secure with the long nuts giving only a couple twists (Figure 7).
- Repeat at the other end.
- When you have both ends completed you may start tightening the slackline by tightening the U-Bolts using the Assembly Tool provided.
- DO NOT OVERTIGHTEN IT MAY DAMAGE THE PRODUCT.





TIGHTENING AND ADJUSTING

- YOUR BALANCE BLOX™: READ CAREFULLY! FAILURE TO DO SO MAY RESULT IN SERIOUS DAMAGE TO YOUR BALANCE BLOX! DO NOT OVERTIGHTEN!
- Maximum Weight on the Balance Blox™ is 125 LBS (56 kg).
- Start by tightening one Balance Blox™ side first.
- **TO TIGHTEN** Using your blox tool, start tightening each of the tall nuts approx. ½ of the way inside the nut (you can check this by looking down inside the tall nut and observing the progress of the U-Bracket threads). Now do the same to the other blox and U- Bracket and tighten it ½ of the way up. Now you are ready to fine tune your Balance Blox™ slackline.
- Place a 125 LBS test weight **(DO NOT EXCEED 125 LBS)** on the center of the slackline-Note: The test weight contact point on the slackline should be at least spread over 8 inches(length) of the slackline. If the slackline touches the metal pole you will need to tighten it.
- DO NOT OVER TIGHTEN OR DAMAGE WILL OCCUR.
- Start fine tuning by turning each set of four tall nuts two full turns at time ONLY! Then retest with your test weight. Repeat until the slackline is just off ¼ of an inch (not touching) the metal pole with test weight on the middle of the line.
- **NOTE:** Over time and use, your slackline will stretch, again follow the fine tuning instructions to adjust your line.

USING THE BALANCE OR QUAD BLOX

• When kids are first using it, follow these simple suggestions: Assist them by having them hold their arms above their head. Then, by taking one of their hands with yours, walk them across the line. Repeat until they are comfortable with letting go of your hand.

Remember: The proper way to balance is to have your arms above your head! Have them play a game on the line: have them count out loud how many steps they can take without falling off. This way they can have fun increasing their steps along the line and will encourage them to keep their balance longer.

MAINTENANCE

- SAFETY FIRST! CHECK YOUR BLOX BEFORE EACH USE.
- Inspect all parts regularly for signs of wear
- Use only b4Adventure replacement parts.



PRODUCT DISCLAIMER & NOTICE

The use of Slacklines is inherently hazardous. Poor installation, poor site selection, inadequate user instruction, poor adult supervision or improper use can cause severe injury or death. The installation should only be performed by an adult and in accordance with these instructions. Following the listed items below may help the user avoid unnecessary harm. Adult supervision is required at all times. The instruction manual and any other information shall not be considered adequate instruction for the

installation and use of this product.

The buyer and the user of this product assume all risk.

- Obtain proper training and instruction regarding its proper use and safety precautions to always practice.
- Ensure proper & adequate supervision and instruction (this includes the continuous use of appropriate safety procedures &equipment) for themselves and others using the equipment;
- Check that all equipment is properly maintained, in good working order, and inspected for damage or wear prior to each use.
- You assume all risks and accept full responsibility for any injury (including death) or damages that may occur from its use.
- Warranty: one year on all parts and workmanship. Normal wear from use not covered.

All the information provided by b4Adventure, either printed, electronic or other, is not to be considered professional instruction or advice. Users of this equipment are encouraged to seek professional instruction regarding specific questions about usage, location, and installation for future reference.

Owners shall be responsible for maintaining the legibility of the warning labels.

Product complies with all US and safety regulations.

This conforms to ASTM F1148, Consumer Safety Performance Specification for Home Playground Equipment