

# MONKEY BAR STANDARD WITH TOP

## Instruction Manual

Please read carefully before assembly and use

The eezy peezy Monkey Bar Standard with Top is lightweight, easy to assemble and transport. For outdoor family domestic use only.

**Warning:** prior to assembly, this package contains small parts, which are a choking hazard and may contain sharp edges and sharp points. Keep away from children until assembled. Adult assembly required.

Adult supervision and installation required. See instructions for proper installation and maintenance. This product is intended for use by children from ages 3 years to 8 years and is not intended for children under 3 years due to lack of ability to operate safely.

Has the capacity to hold a maximum number of 2 children at one time with combined weight of 70 kilograms.

**Remember:** Please inspect your Monkey Bar Standard with Top every time before use for any signs of deterioration. If the tubes or joiners are cracked or damaged please replace the part immediately.

Please keep this booklet in a safe place for future reference.

### INSTALLATION INSTRUCTIONS

- ALWAYS place the equipment on level ground, not less than 6.6 ft (2 m) from any structure or obstruction such as a fence, garage, house, overhanging branches, curbs, etc.
- This equipment should never be placed on hard surfaces such as concrete or asphalt or very soft surfaces. If your child falls, serious injury may occur.
- Shredded bark mulch, wood chips, fine sand or fine gravel are considered to be acceptable shock-absorbing surfaces when installed and maintained at a sufficient depth under and around playground equipment.
- This equipment is only effective when properly maintained. Materials should be checked periodically and replaced to the correct depth as determined necessary for your equipment. Otherwise serious injuries may occur from a fall.
- Please install this equipment facing away from the sun to avoid causing dizziness whilst playing.
- This product must be anchored. Please refer to instructions on how to anchor the equipment to prevent tipping, overturning, or lifting of the support members during anticipated use. If the anchors are not assembled correctly, a fall or overturning onto the ground can result in serious injury or death to the equipment user.
- Consumer should install the product at the massive soil surface instead of the loose area, otherwise, the equipment may tip over and possibly pose overturn or fall injury.
- To prevent serious injury, children must not use the equipment until properly installed.

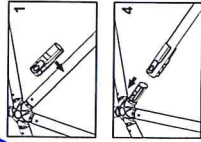
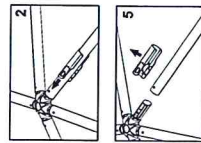
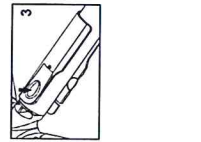
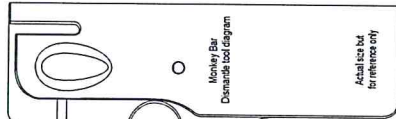
### OPERATION INSTRUCTIONS

Your children's safety is our primary concern. Observing the following statements and warnings reduces the likelihood of serious injury. Help us ensure years of safe, active play by reading and following these recommendations.

1. The Monkey Bar Standard with Top is designed for children of the ages of not less than 3 years and not greater than 8 years, with a total combined maximum weight of 70 kilograms. The maximum number of children using the product at one time is 2.
2. Children should play with this product for the safety of all.
3. DO NOT wear loose fitting clothing or shoes (i.e. draw strings on hoods, mitten cords, hat strings, scarves, helmets, ponchos or heavy necklaces). Children's loose clothing can cause a potential danger of strangulation while playing.
4. DO NOT walk close to, in front of, behind or between moving equipment or children sliding.
5. DO NOT use this product in a manner other than intended.
6. DO NOT use this product if it is wet as it will become slippery and serious injury may result.
7. DO NOT attach additional items as they may cause a strangulation hazard. Swings, baskets or other items not designed for use with the playground equipment, as they may cause a strangulation hazard.
8. DO NOT allow objects to be placed under the product. Boxes, bicycles, ladders, toys or any other hard object on the ground under the product will increase the risk of injury to children dropping to the ground.
9. Be certain that all anchoring devices are placed below the level of the playing surface of below ground level to prevent tripping.
10. Children should not use this product until properly assembled and anchored. Place this product on LEVEL GROUND not less than 6.6 feet (2 m) from structures or obstacles such as fences, overhanging branches, laundry or electrical lines, garages, sheds or houses.
11. DO NOT allow the use of plastic items when the temperature drops below 32 degrees F. (0 degrees C).
12. Dispose of all packaging properly after unit has been assembled.
13. DO NOT install this product over concrete, asphalt or any other hard surface. A fall onto a hard surface can result in serious injury to the product user.

### MAINTENANCE INSTRUCTIONS

- Please correctly assemble this product as per the instructions, otherwise it will cause danger to your child.
- Take this product indoors or do not use when the temperature drops below 32 degree F. (0 degree C).
- Check all joiners and tubes before use every time for cracking or deterioration. If either the joiners or the tubes are cracked or damaged please replace the damaged part immediately. Replacement should be made in accordance with the instructions. If these checks are not carried out the product could overturn or cause a fall.
- Carrying out checks and maintenance of the main parts at regular intervals, if these checks are not carried out the toy could overturn or otherwise become a hazard.
- It is of particular importance that this procedure be followed at the beginning of each season as well as at the end of the season during the usage season.
- Check all coverings for both sharp edges twice monthly during usage season to be certain they are in place. Replace when necessary.



1. Attach the dismantle tool to the tube as shown in figure 1.
2. Move the tool along the tube, make sure the pivot inside the tube is aligned with the spring bead on the tube as shown in figure 2.
3. Press the tool firmly until the spring bead is released from the tube as shown in figure 3.
4. Once the spring bead is released, separate the tube from the joiner as shown in figure 4.
5. Take out the tool as shown in figure 5.

### WARNING!

Please always use the dismantle tool supplied for disassembly. Otherwise the product may be damaged by using other tools. This tool can only be used maximum 2 times to dismantle the product. Please dispose of the tool after 2 times use.

### DISPOSAL INSTRUCTIONS

Please always remember to disassemble and dispose of the playground equipment in such a way that no unreasonable hazards will exist at the time the product is discarded.

### LIMITED WARRANTY

The manufacturer warrants this product to be free of manufacturing defects for a period of ONE year from date of purchase. This limited warranty does not cover normal wear and tear, or any damage or failure caused by improper assembly, maintenance, storage or use of this product. This Limited Warranty will be voided if this product is ever modified in anyway or used in any manner other than for recreational use, or used as a rental. The manufacturer does not offer an extended warranty. If you have purchased an extended warranty, it must be honored by the store at which it was purchased. This warranty is extended only to the original purchaser with a receipt and is non-transferable. Please keep your receipt in a safe place.

Not suitable for children under 3 years due to small parts



Made in China

Manufactured by ToyMonster Ltd.  
 4th Floor, No. 16, Lane 658, Jin Zhong Rd.,  
 Changning District, Shanghai, P.R.C.  
 Tel: +86-21-273238-6522 Fax: +86-21-5216-0520  
 E-Mail: sales@toymonster.com  
 www.toymonster.com

	X 24		X 8		X 4
	X 4		X 4		X 4
	X 4		X 4		X 8
	X 4		X 20		X 8
	X 4		X 4		X 12
	X 4				

Please note all tubes have stickers on them for easy identification.

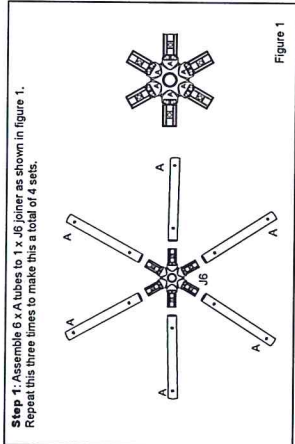


Figure 1

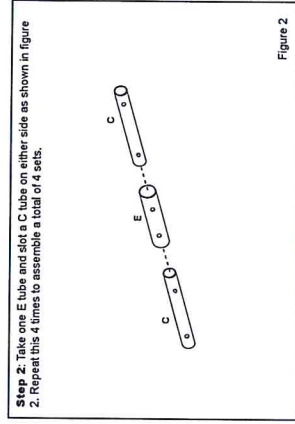


Figure 2

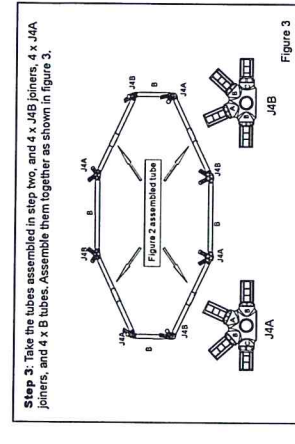


Figure 3

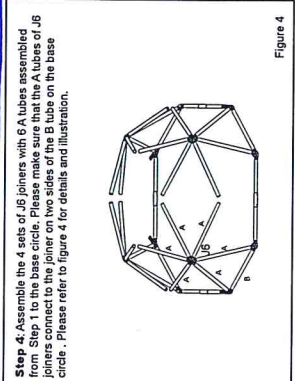


Figure 4

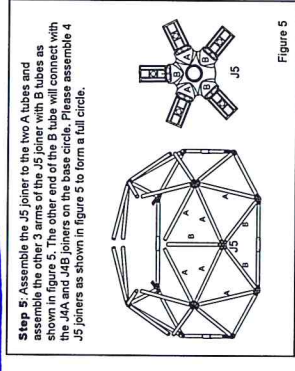


Figure 5

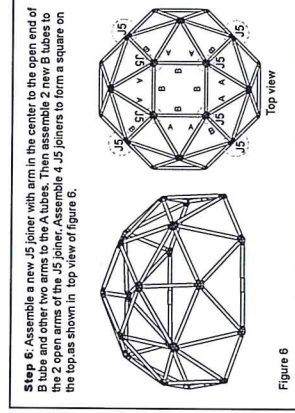


Figure 6

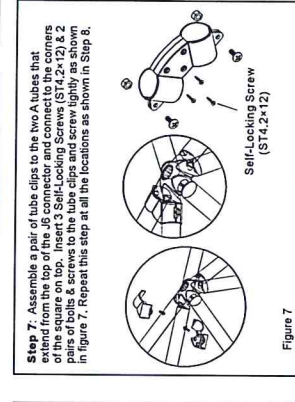


Figure 7

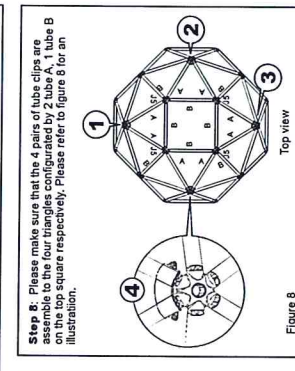


Figure 8

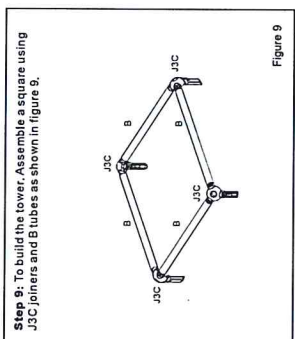


Figure 9

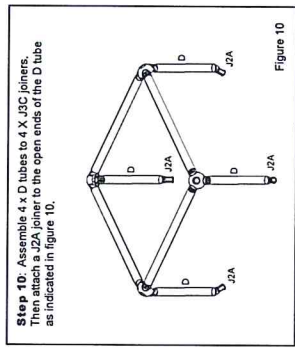


Figure 10

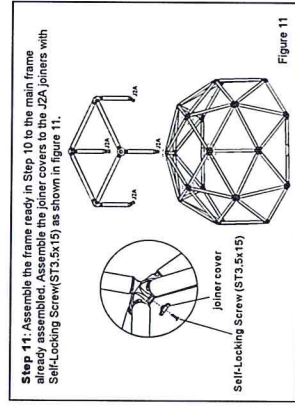


Figure 11

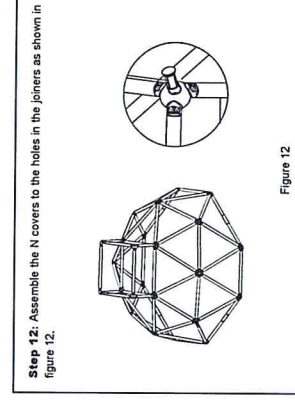


Figure 12

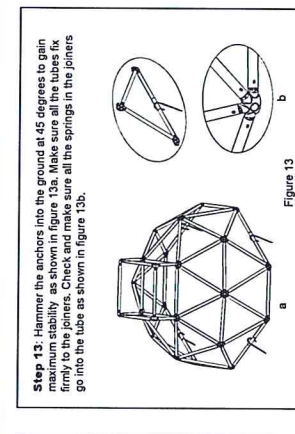


Figure 13

**Step 4:** Assemble the 4 sets of J6 joiners with 6 A tubes assembled from Step 1 to the base circle. The 6 A tubes are connected to the joiner on two sides of the B tube on the base circle. Please refer to figure 4 for details and illustration.

**Step 5:** Assemble the J5 joiner to the two A tubes and assemble the other 3 arms of the J5 joiner with B tubes as shown in figure 5. The tubes will connect with the J4A and J4B joiners on the base circle. Please assemble 4 J5 joiners as shown in figure 5 to form a full circle.

**Step 6:** Assemble a new J5 joiner with arm in the center to the open end of B tube and other two arms to the A tubes. Then assemble 2 new B tubes to the 2 open arms of the J5 joiner. Assemble 4 J5 joiners to form a square on the top as shown in top view of figure 6.

**Step 7:** Assemble a pair of tube clips to the two A tubes that extend from the top of the J6 connector and connect to the corners of the square on top. Insert 3 Self-Locking Screws (ST4.2x12) & 2 pairs of tube clips & screws to the tube clips and screw tightly as shown in figure 7. Repeat this step at all the locations as shown in Step 8.

**Step 8:** Please make sure that the 4 pairs of tube clips are assembled to the four triangles configured by 2 tube A, 1 tube B on the top square respectively. Please refer to figure 8 for an illustration.

**Step 9:** To build the tower, Assemble a square using J3C joiners and B tubes as shown in figure 9.

**Step 10:** Assemble 4 x D tubes to 4 x J3C joiners. Then attach a J2A joiner to the open ends of the D tube as indicated in figure 10.

**Step 11:** Assemble the frame ready in Step 10 to the main frame already assembled. Assemble the joiner covers to the J2A joiners with Self-Locking Screw (ST3.5x15) as shown in figure 11.

**Step 12:** Assemble the N covers to the holes in the joiners as shown in figure 12.

**Step 13:** Hammer the anchors into the ground at 45 degrees to gain maximum stability as shown in figure 13a. Make sure all the tubes fix firmly to the joiners. Check and make sure all the springs in the joiners go into the tube as shown in figure 13b.