

6. DO NOT use this product when it is wet as it will become slippery and serious injury may result.
7. DO NOT attach additional items such as jump ropes, clothesline, pet leashes 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, trikes, 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. Parents should always dress children appropriately (examples would include the use of well-fitting shoes and the avoidance of ponchos, scarfs, and other loose-fitting clothing that is potentially hazardous while using equipment).
10. Be certain that all anchoring devices are placed below the level of the playing surface or below ground level to prevent tripping.
11. DO NOT let children use this product until properly assembled and anchored. Place this product on LEVEL GROUND not less than 6 feet(1.8m) from any structures or obstacles such as fences, overhanging branches, laundry or electrical lines, garages, sheds or houses.
12. Dispose of all packaging properly after unit has been assembled.
13. The maximum fall height for this product is determined to be 4 feet.
14. The use zone for Climber with top shall extend no less than 72 in. (1830mm) from all sides of the play structure.

MAINTENANCE INSTRUCTIONS

At the beginning of each play season:

Tighten all hardware.

Reinstall the Climber with top tubes and joiners that were removed for the cold season.

Rake and check depth of loose fill protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as necessary.

Twice a month during play season:

Tighten all hardware.

Rake and check depth of loose fill protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as necessary.

At the end of each play season or when the temperature drops below 32 degree F, (0 degree C):

Take this product indoors or do not use.

Rake and check depth of loose fill protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as necessary.

The product must be anchored and anchors are not included in the packaging. You can buy anchors in the sports equipment stores or supermarkets. If you have questions while buying the anchors, please contact us: cs@toymonster.net

IMPORTANT

CONSUMER INFORMATION SHEET FOR PLAYGROUND SURFACING MATERIAL

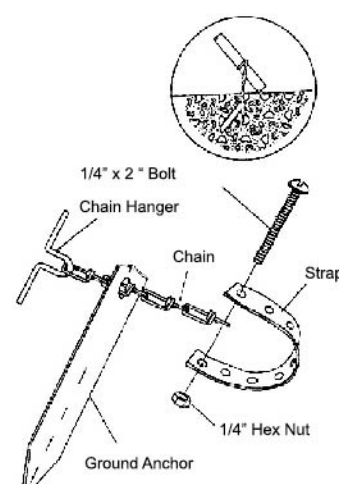
The U.S. Consumer Product Safety Commission(CPSC) estimates that about 100,000 playground equipment related injuries resulting from falls to the ground surface are treated annually in U.S. hospital emergency rooms. Injuries involving this hazard pattern tend to be among the most serious of all playground injuries, and have the potential to be fatal, particularly when the injury is to the head. The surface under around the playground equipment can be a major factor and in determining

INSTALLATION INSTRUCTIONS

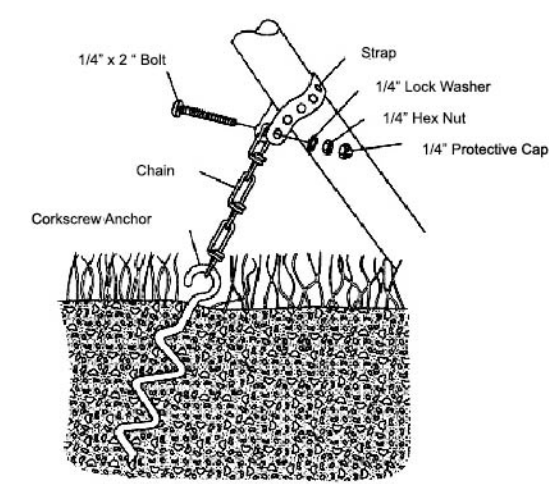
- ALWAYS place the equipment on level ground, not less than 6 ft (1.8 m) from any structure or obstruction such as a fence, garage, house, overhanging branches, laundry lines, or electrical wires.
- DO NOT install home playground equipment over concrete, asphalt, packed earth, grass, carpet, or any other hard surface. A fall onto a hard surface can result in serious injury to the equipment user.
- This product must be anchored and the anchors are not included in the package. Please refer to the assembling step for instructions on how anchoring is to be accomplished to prevent tipping, overturning, or lifting of the support members during anticipated use.
- When the soil conditions are sandy, the product must be anchored, and all anchoring devices must be placed below the level of the playing surface to prevent tripping or injury resulting from a fall.
- To prevent serious injury, children must not use the equipment until properly installed.

Note: Ground Anchors & Corkscrew Anchors are not included

By anchoring your set with Ground Anchors or Corkscrew Anchors, you will be able to move your gym set at a future date. Either method is suitable for hard soil (clay, etc.). If your soil is soft (sand, etc.), the Corkscrew method is recommended. If you wish to permanently secure your gym set, either type of anchor may be set in concrete. Ensure equipment is firmly anchored (cementing is usually recommended). When equipment is cemented, do not bury the legs more than one inch below the ground surface. This will ensure sufficient space remains under the swinging plays. Be certain that all anchoring devices (including concrete) are placed below the level of the playing surface or below ground level to prevent tripping.



Ground Anchors

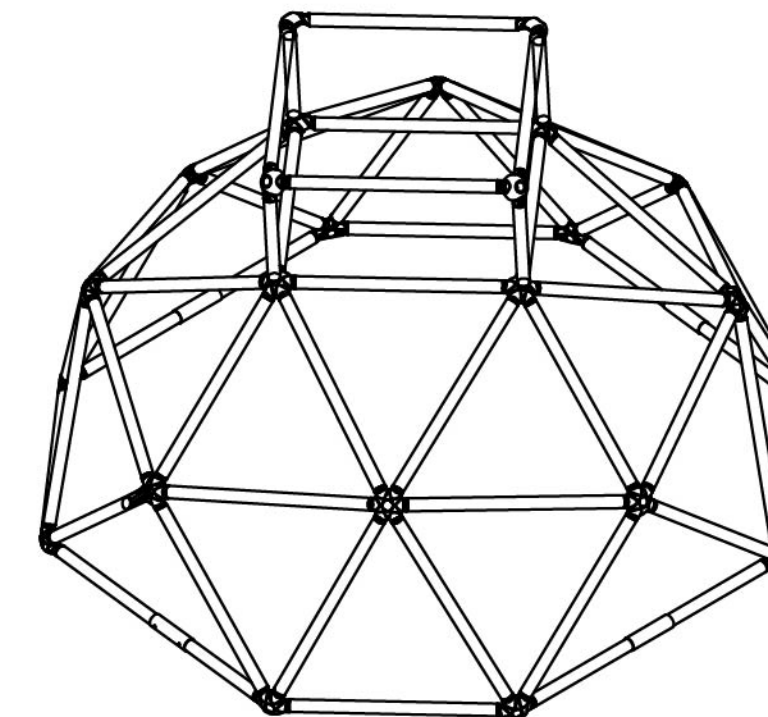


Corkscrew Anchors

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 Climber with Top is designed for children of the ages of not less than 3 years and not greater than 6 years, with a total combined maximum weight of 70 kilograms(150 lbs). The maximum number of children using the product at one time is 2.
2. Children must be supervised by an adult at ALL TIMES when using play equipment. Never allow children under 3 years to play with this product for their safety.
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.



CLIMBER WITH TOP

MB-CB-BG

Instruction Manual

Please read carefully before assembly and use

The eezy peezy Climber with Top is lightweight, easy to assemble and transport.

Adult supervision and installation required. See instructions for proper installation and maintenance.

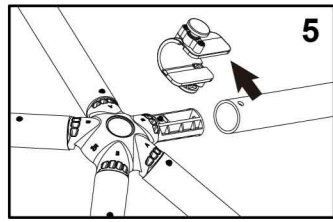
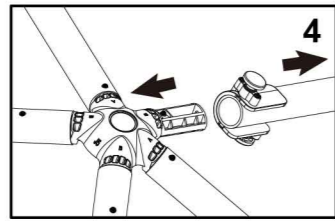
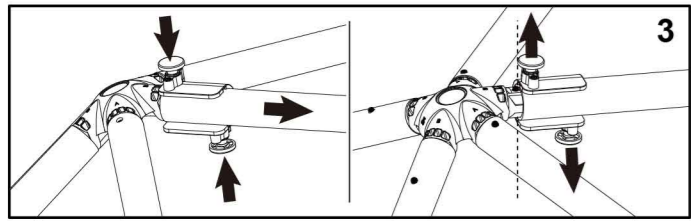
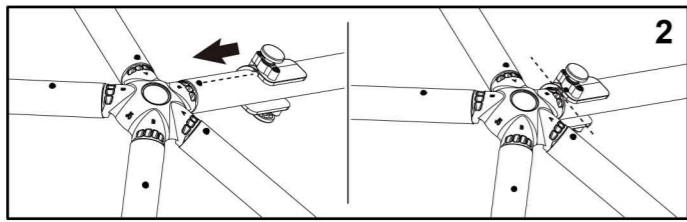
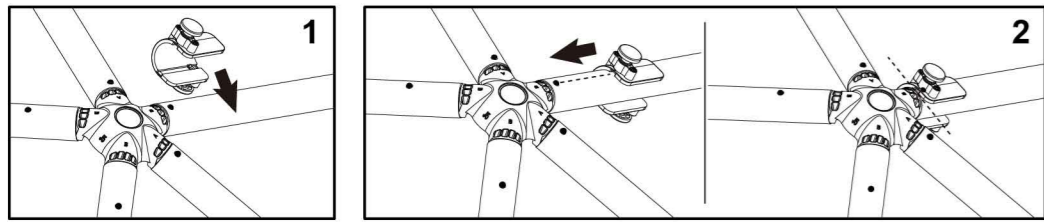
Warning: For outdoor family domestic use only.

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.

Warning: This product is intended for use by children from ages 3 years to 6 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(150 lbs).

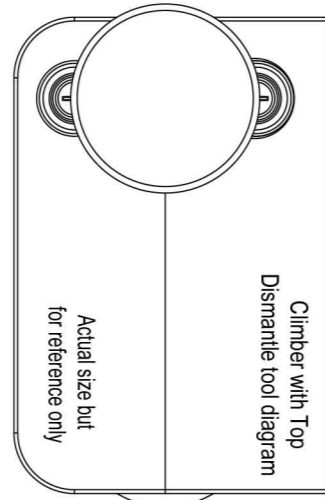
Remember: Please inspect your Climber with Top every time before use for any signs of deterioration. If the tubes or joiners are cracked or damaged please replace the part immediately.

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



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.



SECTION 4 OF THE CONSUMER PRODUCT SAFETY COMMISSION'S OUTDOOR HOME PLAYGROUND SAFETY HANDBOOK⁹

Select Protective Surfacing-One of the most important things you can do to reduce the likelihood of serious head injuries is to install shock-absorbing protective surfacing under and around your play equipment. The protective surfacing should be applied to a depth that is suitable for the equipment height in accordance with ASTM Specification F 1292. There are different types of surfacing to choose from; whichever product you select, follow these guidelines:

1. Loose-Fill Materials:

Maintain a minimum depth of 9 inches of loosefill materials such as wood mulch/chips, engineered wood fiber (EWF), or shredded/recycled rubber mulch for equipment up to 8 feet high; and 9 inches of sand or pea gravel for equipment up to 5 feet high. NOTE: An initial fill level of 12 inches will compress to about a 9- inch depth of surfacing over time. The surfacing will also compact, displace, and settle, and should be periodically refilled to maintain at least a 9- inch depth.

2. Use a minimum of 6 inches of protective surfacing for play equipment less than 4 feet in height. If maintained properly, this should be adequate. (At depths less than 6 inches, the protective material is too easily displaced or compacted.)

NOTE: Do not install home playground equipment over concrete, asphalt, or any other hard surface. A fall onto a hard surface can result in serious injury to the equipment user. Grass and dirt are not considered protective surfacing because wear and environmental factors can reduce their shock absorbing effectiveness. Carpeting and thin mats are generally not adequate protective surfacing. Ground level equipment – such as a sandbox, activity wall, playhouse or other equipment that has no elevated play surface - does not need any protective surfacing.

3. Use containment, such as digging out around the perimeter and/or lining the perimeter with landscape edging. Don't forget to account for water drainage.

Check and maintain the depth of the loose-fill surfacing material. To maintain the right amount of loose- fill materials, mark the correct level on play equipment support posts. That way you can easily see when to replenish and/or redistribute the surfacing. Do not install loose fill surfacing over hard surfaces such as concrete or asphalt.

4. Poured-In-Place Surfaces or Pre-Manufactured Rubber Tiles -You may be interested in using surfacing other than loose-fill materials - like rubber tiles or poured-in-place surfaces. Installations of these surfaces generally require a professional and are not “do-it-yourself” projects.

Installations of these surfaces generally require a professional and are not “do-it-yourself” projects. Review surface specifications before purchasing this type of surfacing. Ask the installer/manufacturer for a report showing that the product has been tested to the following safety standard: ASTM F 1292 Standard Specification for Impact Attenuation of Surfacing Materials within the Use Zone of Playground Equipment. This report should show the specific height for which the surface is intended to protect against serious head injury. This height should be equal to or greater than the fall height - vertical distance between a designated play surface (elevated surface for standing, sitting, or climbing) and the protective surfacing below - of your play equipment.

Check the protective surfacing frequently for wear.

5. Placement-Proper placement and maintenance of protective surfacing is essential. Be sure to: Extend surfacing at least 6 feet from the equipment in all directions.

For to-fro swings, extend protective surfacing in front of and behind the swing to a distance equal to twice the height of the top bar from which the swing is suspended.

For tire swings, extend surfacing in a circle whose radius is equal to the height of the suspending chain or rope, plus 6 feet in all directions.

the injury causing potential of a fall. It is self evident that a fall onto a shock-absorbing surface is less likely to cause a serious injury than a fall onto a hard surface. Playground equipment should never be placed on a hard surface such as concrete or asphalt and while grass may appear to be acceptable it may quickly turn to hard packed earth in areas of high traffic. 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. The following table lists the maximum height from which a child would not be expected to sustain a life -threatening head injury in a fall onto four different loose-fill surfacing materials if they are installed and maintained at depths of 6, 9, and 12 in. However, all injuries due to a fall cannot be prevented no matter what surfacing material is used.

Fall Height in Feet From Which a Life Threatening Head Injury Would Not Be Expected

Type of Material	6 in. depth	9 in.	12 in.
Double Shredded Bark Mulch	6	10	11
Wood Chips	6	7	12
Fine Sand	5	5	9
Fine Gravel	6	7	10

It is recommended that a shock-absorbing material should extend a minimum of 6 ft. in all directions from the perimeter of stationary equipment such as climbers and slides. However, because children may deliberately jump from a moving swing, the shock-absorbing material should extend in the front and rear of a swing a minimum distance of 2 times the height of the pivot point measured from a point directly beneath the pivot point on the supporting structure.

This information is intended to assist in comparing the relative shock-absorbing properties of various materials. No particular material is recommended over another. However, each material is only effective when properly maintained. Materials should be checked periodically and replenished to maintain correct depth as determined necessary for your equipment. The choice of a material depends on the type and height of the playground equipment, the availability of the material in your area and its cost.

Note: The minimum ground clearance between the bottom of the suspended plays and the playing or ground surface must be 8 inches.

This information has been extracted from the CPSC publication “Playground Safety”. Copies of these reports can be obtained by sending a postcard to the: Office of Public Affairs, U.S. Consumer Product Safety Commission, Washington, D.C., 20207 or call the toll-free hot line: 1 -800-638-2772.

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 up and down round buttons of tool firmly same time until the spring bead is released from the tube, then release immediately the up and down round buttons 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.

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.

IDENTIFICATION OF CONFORMANCE TO THIS STANDARD:

This product conforms to ASTM F 1148, Consumer Safety Performance Specification for Home Playground Equipment.

LIMITED WARRANTY

The manufacturer warranties 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.

Do 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.

STY #: TM200
 Distributed by
 National Sporting Goods
 376 Hollywood Ave
 Fairfield, New Jersey 07004
 BATCH CODE: TM2020 010820
 Made in China

Not suitable for children under 3 years due to small parts



Made in China

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

Step 1: Assemble 6 x A tubes to 1 x J6 joiner as shown in figure 1. Repeat this three times to make this a total of 4 sets.

Figure 1

Step 2: Take one E tube and slot a C tube on either side as shown in figure 2. Repeat this 4 times to assemble a total of 4 sets.

Figure 2

Step 3: Take the tubes assembled in step two, and 4 x J4B joiners, 4 x J4A joiners, and 4 x B tubes. Assemble them together as shown in figure 3.

Figure 3

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

Figure 4

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 other end of the B tube 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.

Figure 5

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.

Figure 6

Step 7: To build the tower. Assemble a square using J3C joiners and B tubes as shown in figure 7. Assemble 4 x D tubes to 4 X J3C joiners.

Figure 7

Step 8: Attach a J2A joiner to J5 as indicated in figure 8a. Assemble the joiner covers to the J2A joiners with Self-Locking Screw(ST3.5x15) as shown in figure 8a. According step 7, assemble them together as shown in figure 8b.

Figure 8

Step 9: Assemble the N covers to the holes in the joiners as shown in figure 9.

Figure 9

Step 10: Hammer the anchors into the ground at 45 degrees to gain maximum stability as shown in figure 10a. 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 10b.

Figure 10

Note: Anchors are not included!