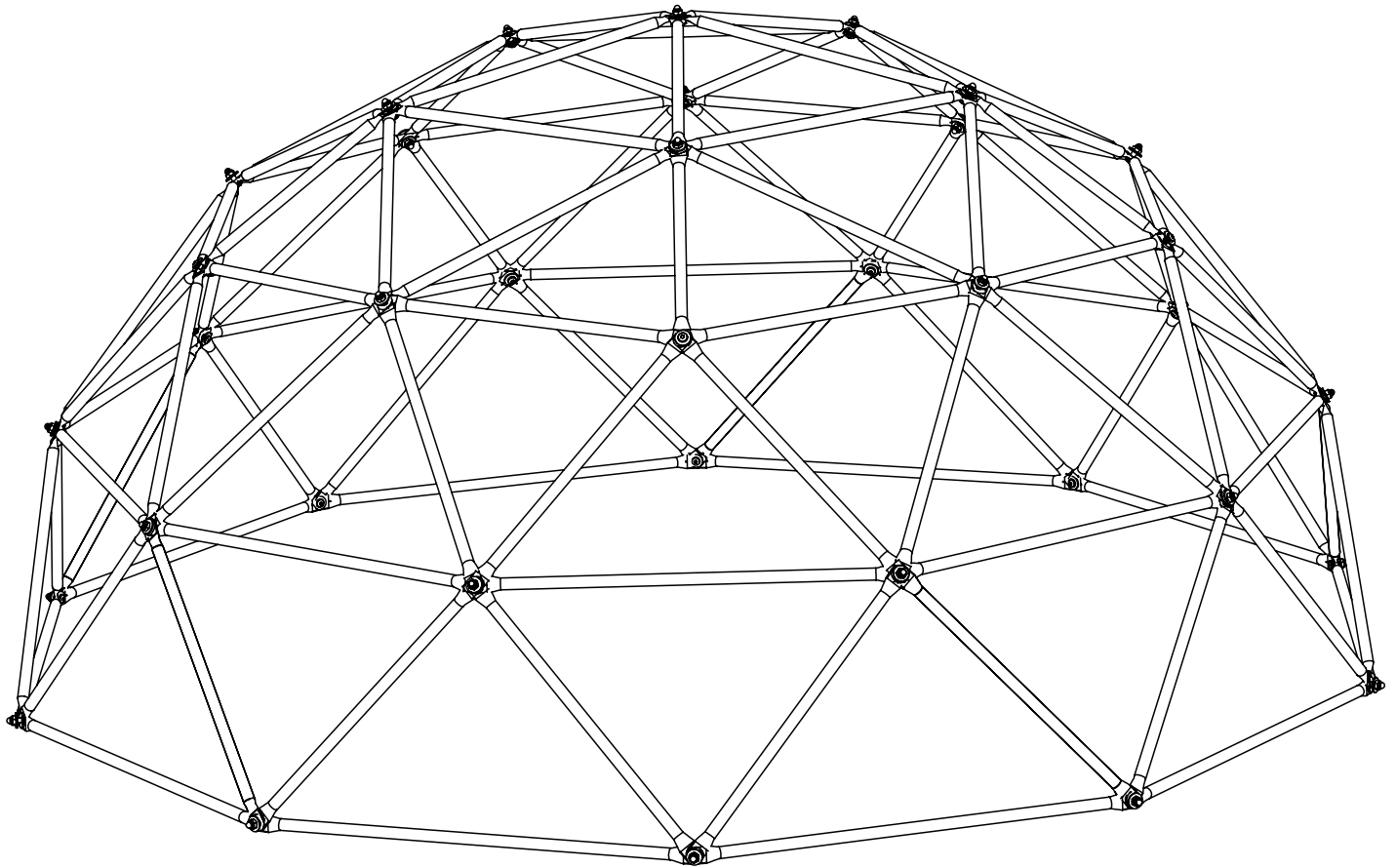


# ASSEMBLY, MAINTENANCE, & **USER MANUAL**

MODEL # APGD9B



## **WARNING**

Read the assembly, installation, care, maintenance, and use instructions in this manual prior to assembling and using this equipment. Save this manual for future reference.

Ages: **4-8**

Maximum occupancy: **5 users**

Maximum weight: **81 lbs each, Total weight limit 405 lbs.**



**Skywalker Holdings LLC**

P.O. Box 574, Brigham City, UT 84302

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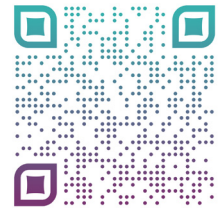


## STOP EVERYTHING YOU'RE DOING AND REGISTER YOUR GEO DOME

Find our warranty registration online by typing in: [www.skywalkertrampolines.com/registration/](http://www.skywalkertrampolines.com/registration/)

You'll need to have the following information handy:

- Name
- Address
- Phone number
- Date of purchase
- Email address
- Product model number
- Product serial number
- Retailer the product was purchased from



## HEY WE'VE GOT SOMETHING REALLY IMPORTANT TO SAY

ActivPlay belongs to a family of brands focused on providing active products. Check us out online! We've got **assembly videos** (for those of you who prefer movies over books), **FAQs** (so you know you're not the only one who needs help), **additional products** (including trampolines, fitness, and sports equipment), and most importantly, find us on social media! Because we want to be your friend. **We'd love to see how you are using our products!**



@skywalkertrampolines



skywalkertrampolines



@skywalker\_trampolines



@swtrampolines



@swtrampolines



[www.skywalkertrampolines.com](http://www.skywalkertrampolines.com)



### WARNING

CHOKING HAZARD- Small parts not for children under 3 years.



### WARNING

Adult assembly required.

# PART LIST

---

Key No.	Qty.	Description
1	10	Tube 1 (895mm)
2	40	Tube 2 (671mm)
3	10	Tube 3 (818mm)
4	25	Tube 4 (638mm)
5	5	Tube 5 (511mm)
6	5	Tube 6 (732mm)
7	10	M10X30mm Bolt
8	20	M10X35mm Bolt
9	6	M10X33mm Bolt
10	72	M10 Washer
11	36	M10 Nut
12	1	6mm Hex Key
13	1	Wrench
#	1	User's Manual

## ORDERING REPLACEMENT PARTS

We get it, sometimes things happen, but the fun shouldn't stop just because you need a new bolt or screw. To order replacement parts, check out our website at: [www.skywalkertrampolines.com](http://www.skywalkertrampolines.com) or call our toll-free Customer Care Hotline at **1-866-603-Jump (5867)**, Monday - Thursday 8 a.m. to 5 p.m., Friday 8 a.m. to 3 p.m. Mountain Time (excluding holidays).

Our customer service team will ask you a few questions in order to get the replacement part sent out as soon as possible. We're not trying to complicate your life, we promise.

When calling, make sure to have the following information ready:

- The model # of the product (see the front cover of this manual)
- The key # and description of the part (see the part list above)
- The quantity of parts needed (only you know the answer to that one)

## BEFORE YOU BEGIN

Thanks for choosing ActivPlay! We're just as excited as you are to help your family live an active (but most importantly **FUN**) lifestyle. This model is one of our favorites, and we're confident you'll love it too. To make things easier for you, we've listed important information that you need to know. Make sure you brush up on the warnings, instructions, assembly, maintenance, and use of your new product, because there will be a pop quiz at the end (Okay, not **REALLY**, but if you're still reading this, props to you! You're awesome.).

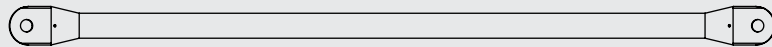
# PART IDENTIFICATION

Before you begin, take a look at the drawings below to make sure you have all the parts. The numbers in the squares to the left (key numbers) will help you identify the parts during assembly.



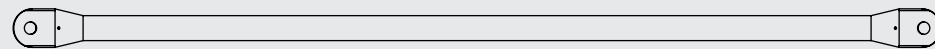
**1**

Tube 1 (x10)  
Size:895mm



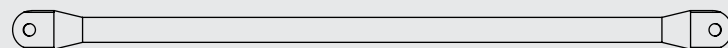
**2**

Tube 2 (x40)  
Size:671mm



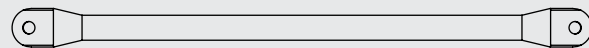
**3**

Tube 3 (x10)  
Size:818mm



**4**

Tube 4 (x25)  
Size:638mm



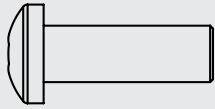
**5**

Tube 5 (x5)  
Size:511mm

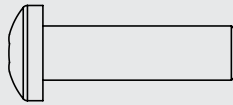


**6**

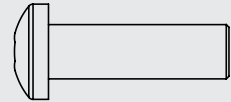
Tube 6 (x5)  
Size:732mm



**7** M10x30mm Bolt  
(x10)



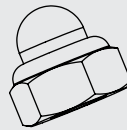
**8** M10x35mm Bolt  
(x20)



**9** M10x33mm Bolt  
(x6)



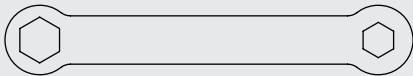
**10** M10 Washer  
(x72)



**11** M10 Nut  
(x36)

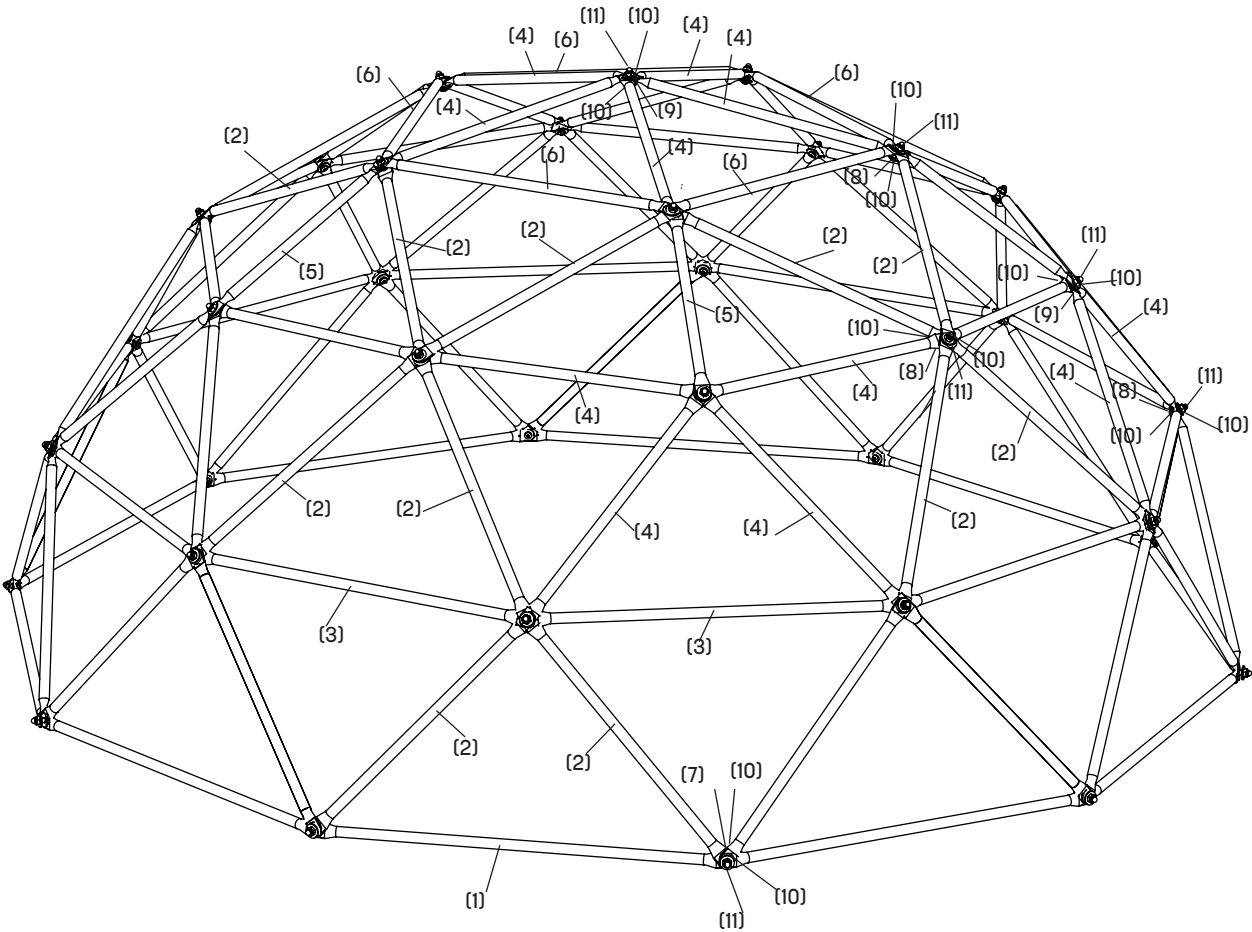


**12** 6mm Hex Key  
(x1)



**13** Wrench (x1)

# PARTS LOCATION DRAWING



# ASSEMBLY

## READ THIS BEFORE YOU BEGIN

- We've provided some tools to help with assembly, but you're more than welcome to use your own
- The assembly steps refer to parts by their descriptions and key numbers (see the part list on page 3)
- The assembly steps are written in a specific order, and if you don't follow them exactly, you may end up having to start all over again
- Most importantly, this may not be the easiest thing you've ever done, but it will be **worth it**. Trust us

If you're a visual learner, check out our assembly videos! They're pretty great!



skywalkertrampolines

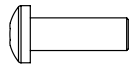
### STEP 1

Register your Geo Dome. For info on **warranty registration**, see page 2.

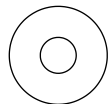
### STEP 2



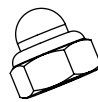
**1** Tube 1 (x10)  
Size: 895mm



**7** M10x30mm  
Bolt (x10)

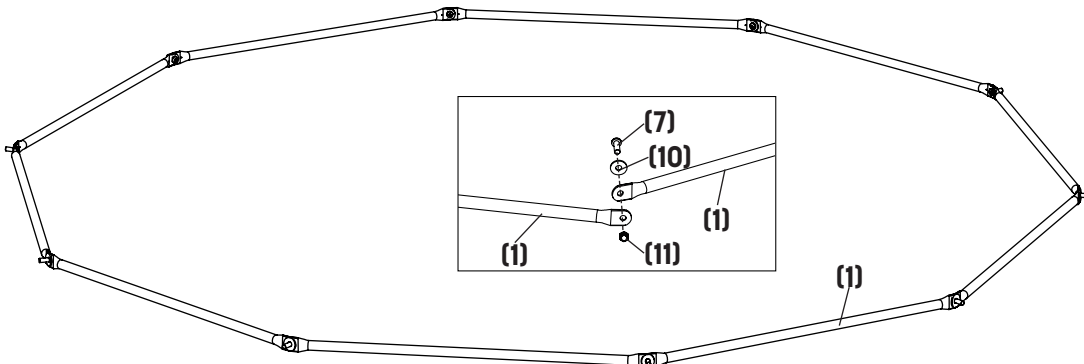


**10** M10 Washer  
(x10)



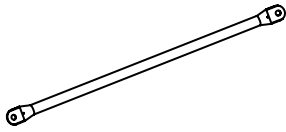
**11** M10 Nut  
(x10)

Connect a tube 1 **(1)** to another tube 1 **(1)** with a M10x30mm bolt **(7)** and a M10 washer **(10)**.  
*Lightly thread on a M10 nut (just a turn or two, as it will be removed in later steps.)*  
Continue attaching until you have completed the bottom ring of the geo dome.  
**Having two people is necessary for assembly.**



# ASSEMBLY

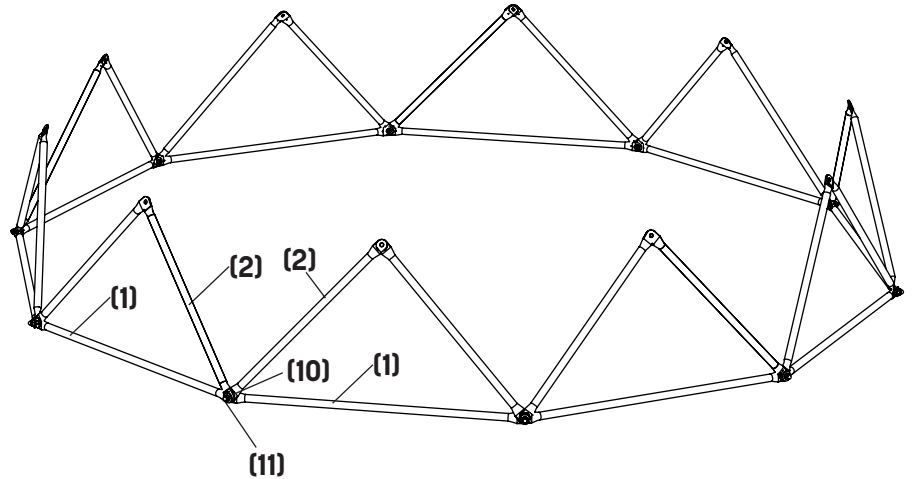
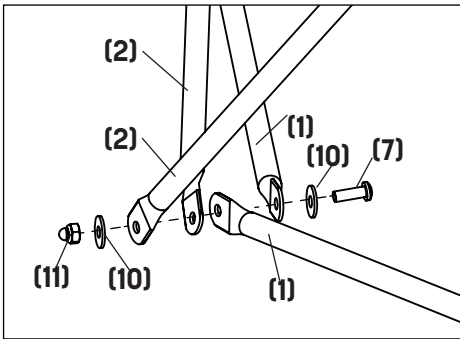
## STEP 3



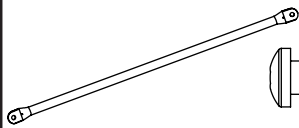
**2** Tube 2 (x20)  
Size: 671mm

**10** M10 Washer  
(x10)

Remove a nut and place two tube 2's **(2)** onto the bolt and in front of the bars from the bottom ring. Place a M10 washer **(10)** and lightly replace the M10 nut **(11)**. The just placed tubes should meet in the middle to form a triangle like the below image. Continue attaching until all 20 tubes are connected to the bottom ring of the geo dome. Each bolt needs to connect four tubes [two on bottom ring and two that angle upwards.] **Note: Do not tighten the nuts.**



## STEP 4



**3** Tube 3 (x10)  
Size: 818mm

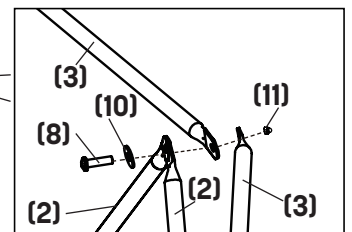
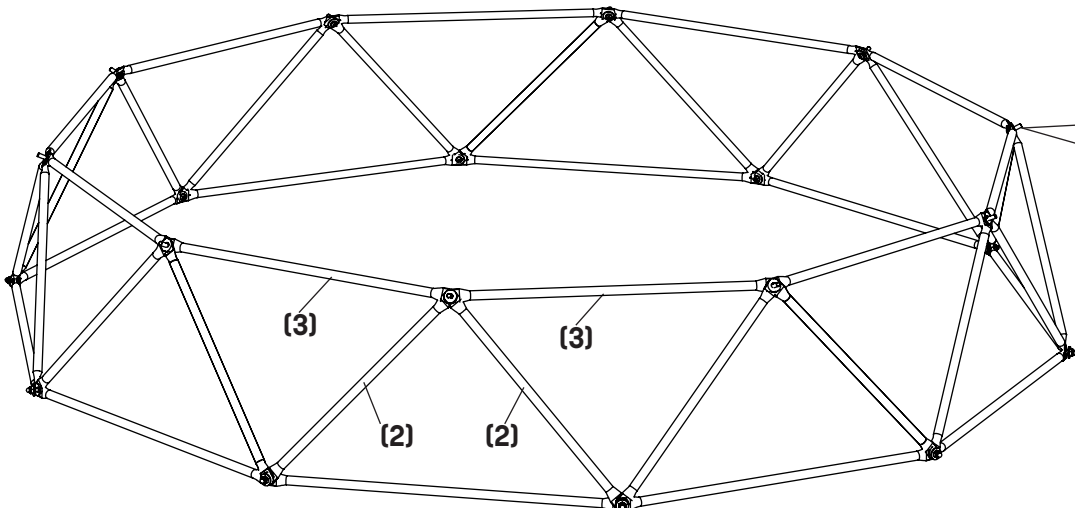
**8** M10X35mm  
Bolt (x10)

**10** M10 Washer  
(x10)

**11** M10 Nut  
(x10)

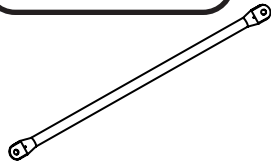
Now attach tube 3's **(3)** where the tube 2's from the previous step meet using M10X35mm bolts **(8)**, M10 washer **(10)**, and M10 nuts **(11)** [lightly attach nuts as they will be removed in later steps]. Continue attaching until you have completed the second ring of the geo dome.

**Note: We found that as you continue adding rings to the geo dome, you may have to shift the assembled tubes around slightly in order to line up all of the holes.**





## STEP 5

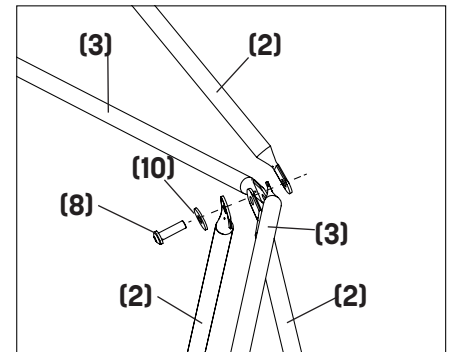
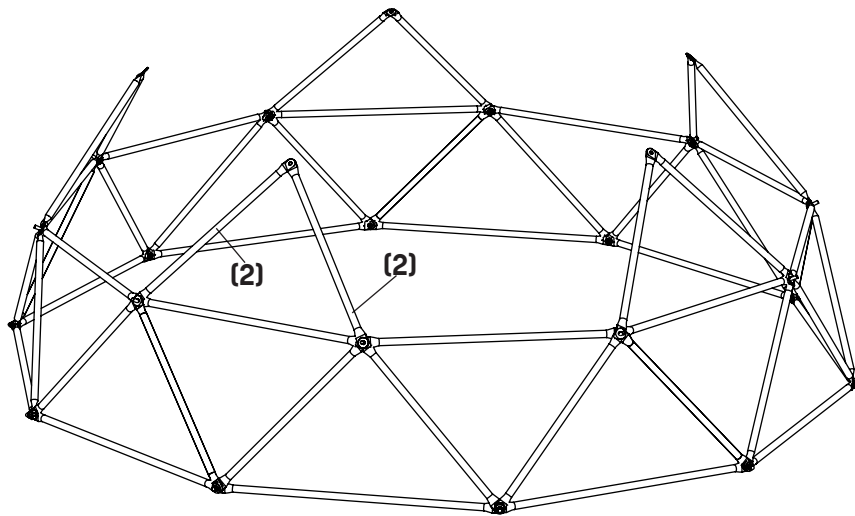


**2** Tube 2 (x10)  
Size: 671mm

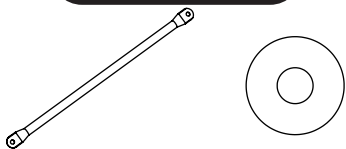
Remove a nut from one of the M10X35mm bolts **(8)** from step 4, and place a tube 2 **(2)** onto the bolt. Lightly replace the nut. Add another tube 2 directly to the left in the same way. Make sure the two tubes lean in towards each other to form a triangle. Continue placing bars in this manner until you have attached all the tubes to the second ring of the geo dome and your geo dome looks like the image below.

**Note: There will be a "skipped" bar between each triangle.**

**\*The frame will look uneven at this point, this is normal and will correct with further assembly.**



## STEP 6

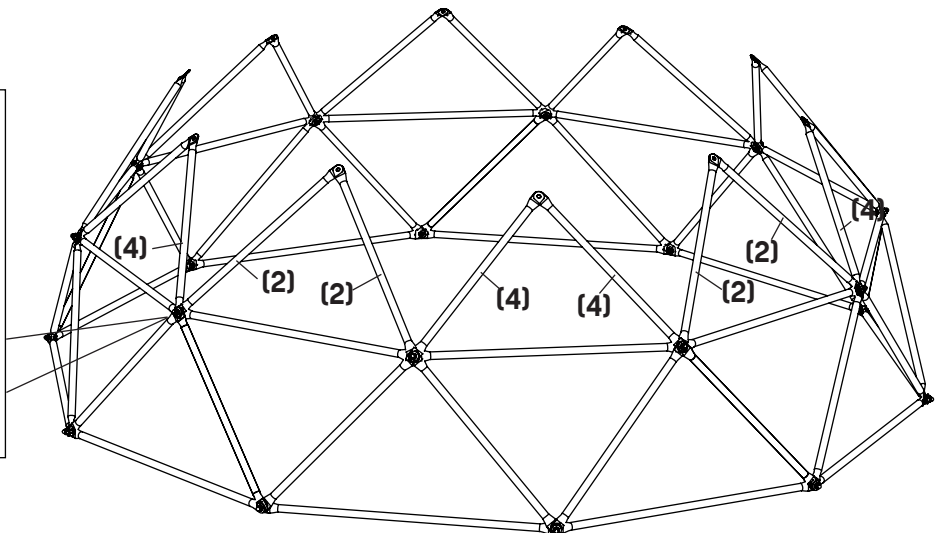
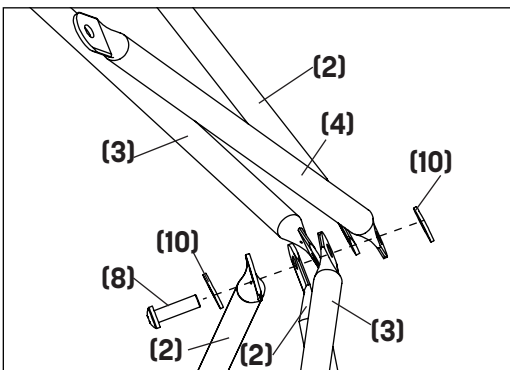


**4** Tube 4 (x10)  
Size: 638mm

**10** M10 Washer (x10)

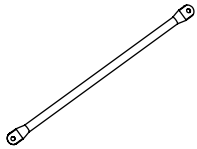
Now, remove the nut from a M10X35mm bolt and place a tube 4 onto the bolt. Lean the bar into the open space between the tube 2's from step 5. Add a M10 washer **(11)** on top and lightly replace the M10 nut **(10)**. Continue attaching all ten tube 4's until you have created a triangle of tube 4's between each triangle of tube 2's like the image below.

**Each bolt should be connecting six tubes. Do not tighten the nuts.**

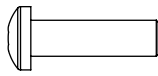


# ASSEMBLY

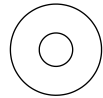
## STEP 7



**4** Tube 4 (x10)  
Size: 638mm



**9** M10x33mm Bolt (x5)

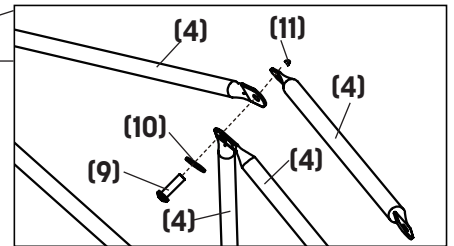
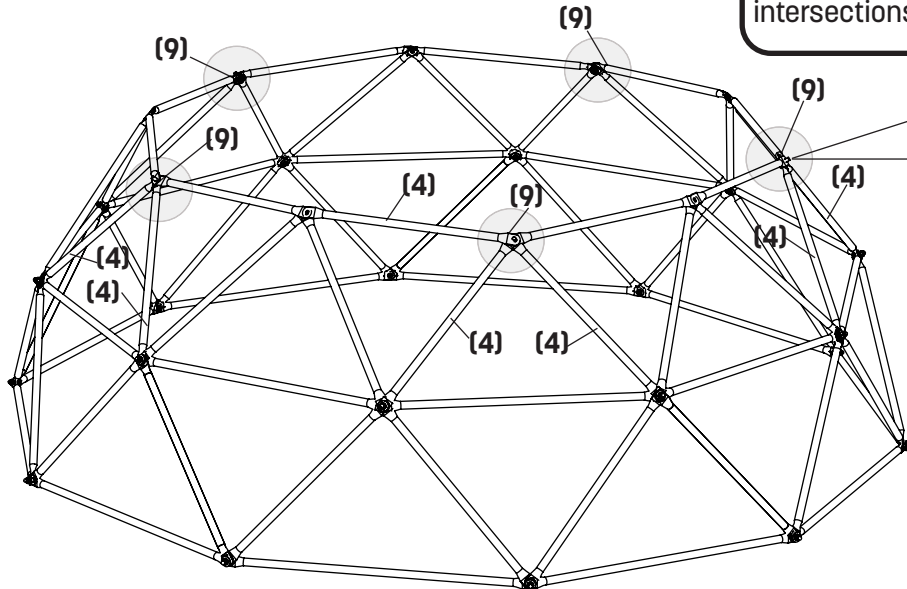


**10** M10 Washer (x5)

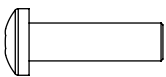


**11** M10 Nut (x5)

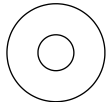
Using a tube 4 **(4)**, attach one side of the tube to a tube 4 triangle section only [shorter tubes]. Use a M10x33mm bolt **(9)**, M10 washer **(10)** and a M10 nut **(11)** [thread lightly as it will be removed in later steps] to attach. Continue attaching the remaining tube 4 bars at the intersections of the tube 4 only. **This will result in attaching at every other intersection.** [You will attach the other side with a different sized bolt in the next step]. Continue attaching until you have connected all the tube 4's with the M10x33mm bolts at the shorter intersections only.



## STEP 8



**8** M10x35mm Bolt (x5)

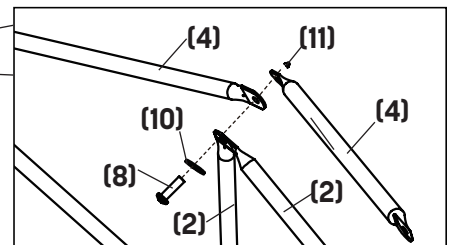
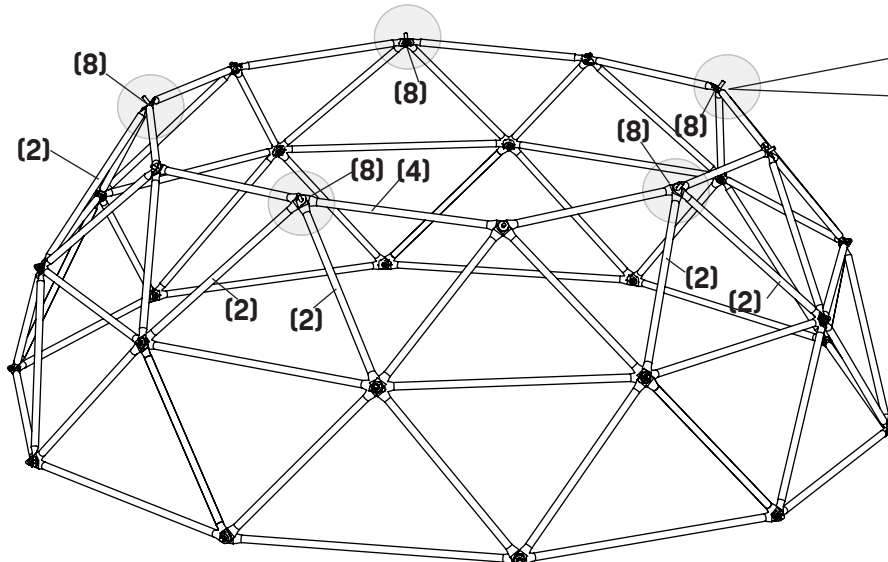


**10** M10 Washer (x5)



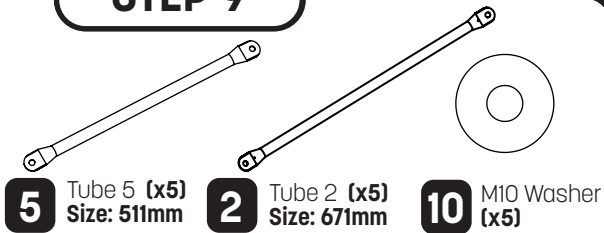
**11** M10 Nut (x5)

Now you will attach the other side of the tube 4's **(4)** from previous step to the triangle of the tube 2's [taller bars] with the M10x35mm bolts **(8)**, M10 washer **(10)** and M10 nuts **(11)** [thread nut on lightly]. Continue attaching until you have attached all the tubes with the M10x35mm bolts to the taller intersections completing the third ring of the geo dome. **Make sure the M10x33mm bolts and the M10x35mm bolts are alternating.**



**Pro-tip:** At this point, assembly may be easier with one person inside the geo dome and one person out.

## STEP 9

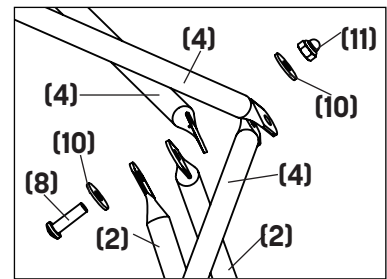
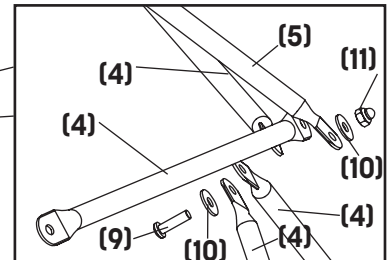
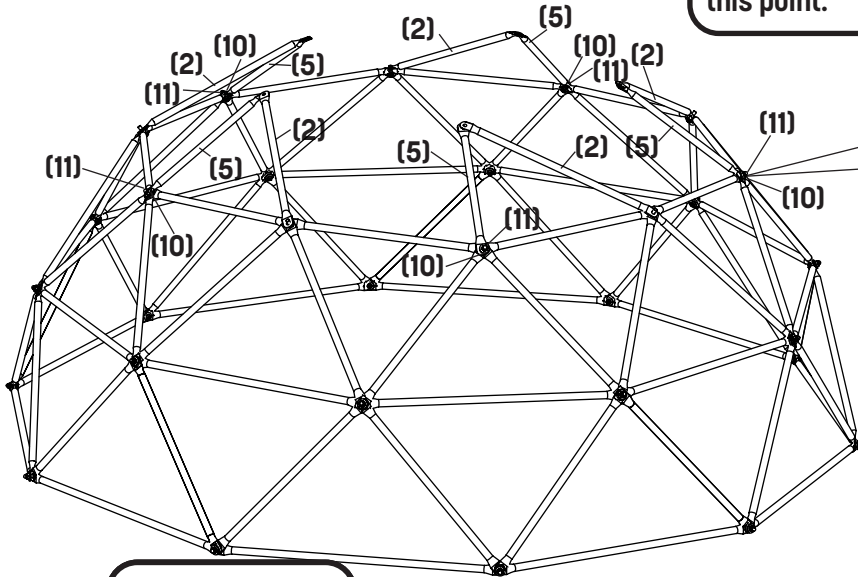


Remove a nut from a M10X33mm bolt of the third ring and place a tube 5 onto the bolt. Add a M10 washer and lightly replace the nut. Now, remove the nut from the M10X35mm bolt directly to the **right** of where you just attached the tube 5 and place a tube 2 onto the bolt. Lightly replace the nut [do not add a washer].

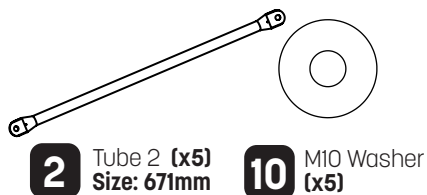
**Note:** The tube 5 should sit straight, and the tube 2 should lean in towards the tube 5 until the two tubes meet at the top.

Move to the next M10X33mm bolt and continue attaching in this manner until all five tube 5's and all five tube 2's have been attached and your geo dome looks like the image below.

**Note:** There will be a "skipped bar" between each section at this point.



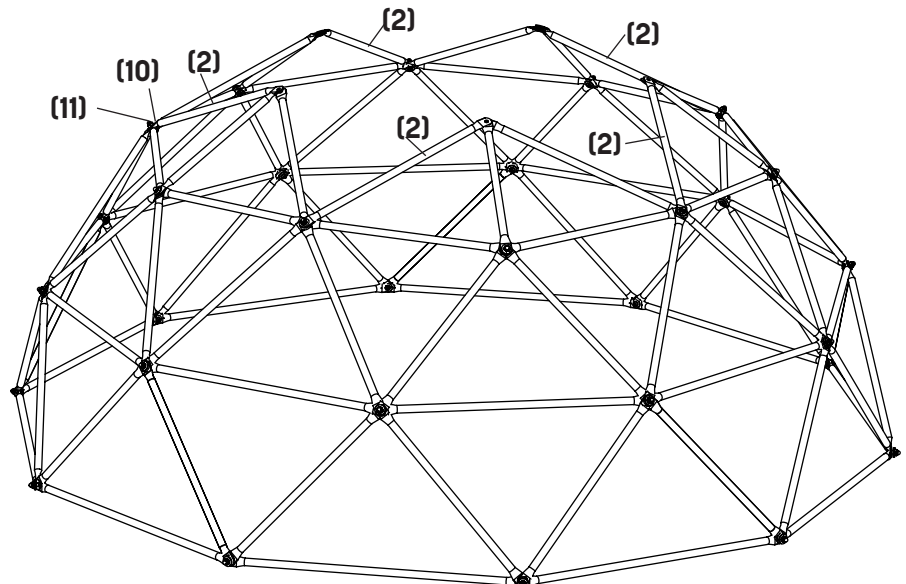
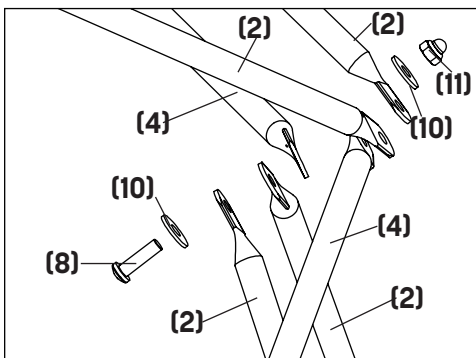
## STEP 10



Directly to the **left** of a tube 5 (short tube), remove the nut and place another tube 2 (2) onto the M10X35mm bolt. Add a M10 washer (10) and lightly replace the nut. Angle the newly attached tube 2 to meet the tube 5 in the middle.

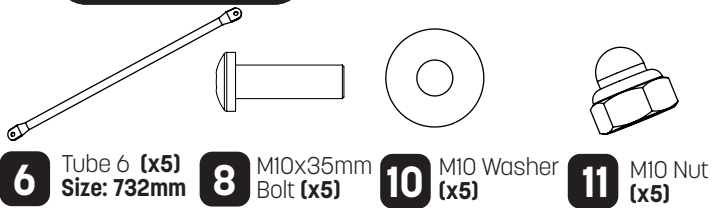
This will create a triangle of tube 2's with a tube 5 running up the middle. Continue attaching until you have attached all five tube 2's and your geo dome looks like the image below.

**Note:** Do not tighten the nuts.

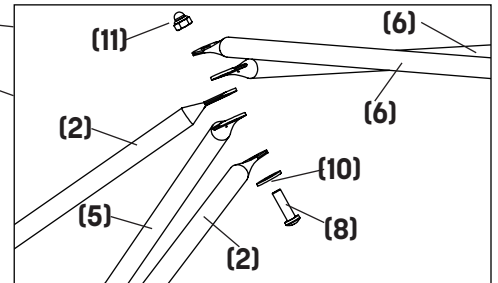
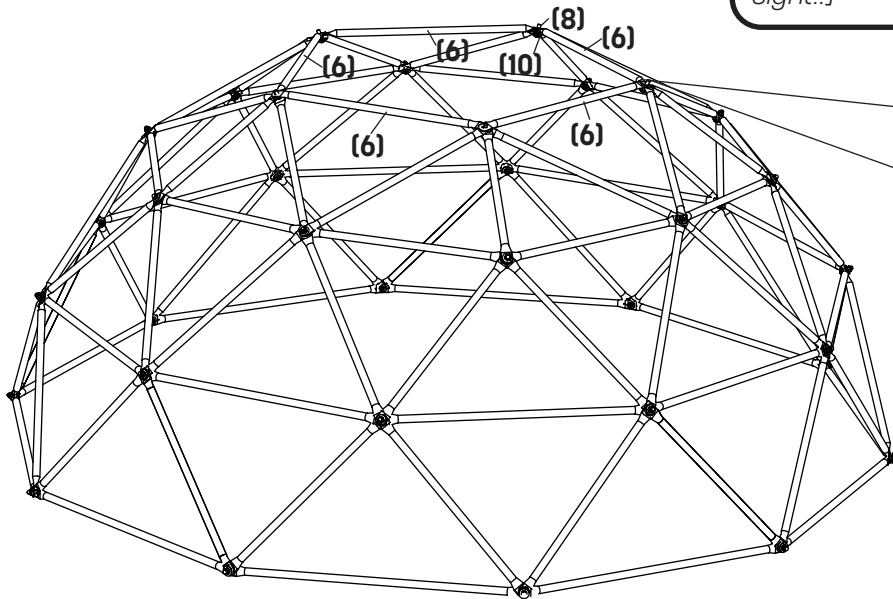


# ASSEMBLY

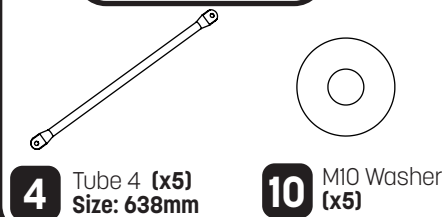
## STEP 11



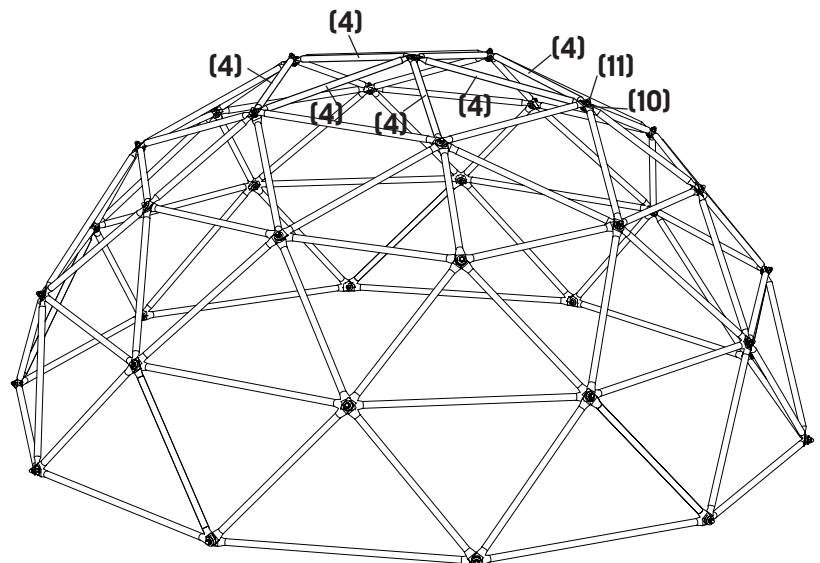
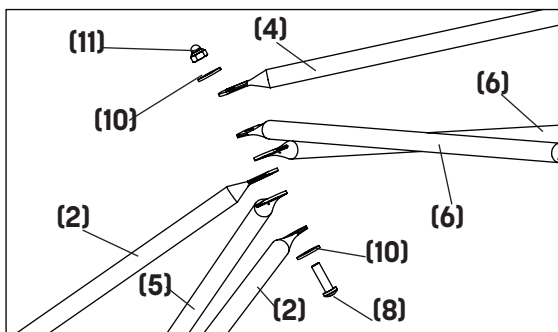
Using tube 6's **(6)**, connect across the tubes from the previous step. Connect the tubes with M10x35mm bolts **(8)**, M10 washers **(10)** and M10 nuts **(11)** [lightly place the nut as it will be removed in later steps]. Continue attaching until all five tube 6's are connected. This completes the fourth and final ring of the geo dome.  
[You are almost done! Keep going, the finish is in sight!!]



## STEP 12



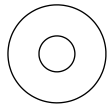
Remove a nut from a M10x35mm bolt **(10)** of the fourth ring and place a tube 4 **(4)** onto the bolt. Add a M10 washer **(10)** and lightly replace the nut. Continue until all five tube 4's have been placed. Angle the tube 4's to meet at the top of the geo dome. Each bolt should be connecting six tubes.  
**Note: Do not tighten the nuts.**



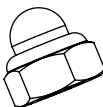
## STEP 13



**9** M10X33mm Bolt  
(x1)



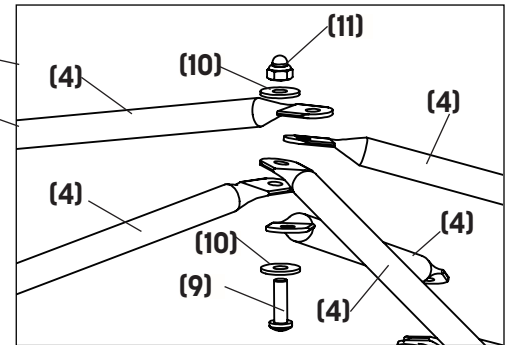
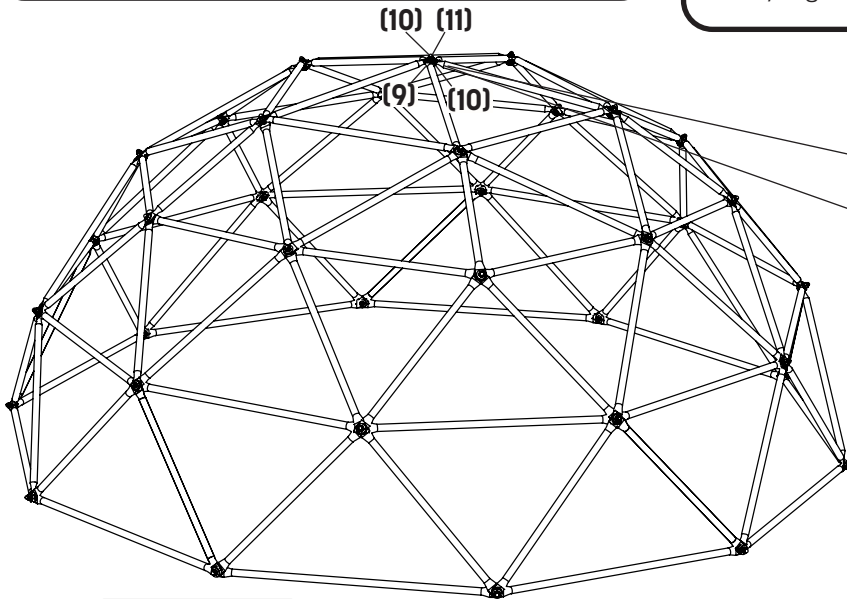
**10** M10 Washer  
(x2)



**11** M10 Nut  
(x1)

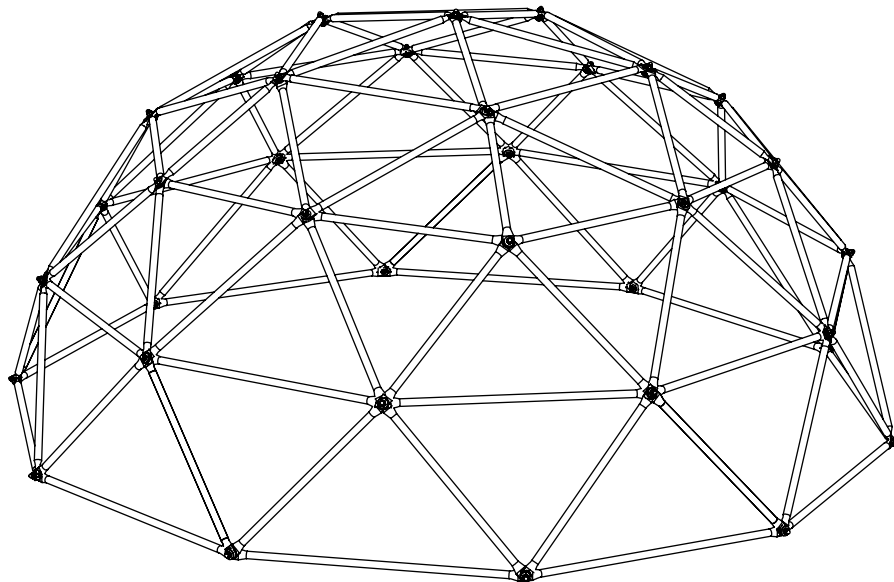
**Last step!** Connect the top of the geo dome by placing a M10X33mm bolt **[9]** through all five tube 4's from the previous step. Secure with two M10 washers **[10]** on either side and a M10 nut **[11]**. *[You will need two people for this step, one person inside the geo dome to place bolt and washer and one person outside the geo dome to place the second washer and to secure the nut.]*

Finally, tighten all the nuts of the geo dome.



## STEP 14

Congratulations on completing your new geo dome! (See... we knew you could do it!) So here comes the real question... **are you satisfied with this completed product?** If you are, go ahead and **write a review** on the retailer's site you bought it from. We'd really appreciate it... and if we could, we'd give you a gold star. Are you completely frustrated and have some choice words for us? Contact us directly! We're not trying to ruin your life, we promise. And we'll do everything we can to make it right again. See contact info on page 2-3.



# INSTALLATION

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## **WARNING!**

To reduce the risk of serious injury, read all important precautions and instructions in this manual and all warnings on the Geo Dome before assembly and use of this product.

1. It is the responsibility of the owner and supervisors of this geo dome and its accessories to make sure all users obey the safety instructions printed in this material.
2. This product is intended for use by children ages 4-8.
3. Use the geo dome only as described in this manual.
4. Always use the geo dome under adult supervision.
5. Total weight capacity is 405 lbs.
6. Be sure that geo dome is on a level surface, not less than 6 ft (1.8m) from any structure or obstruction such as a fence, garage, house, overhanging branches, laundry lines, or electrical wires.
7. Do not install over concrete, asphalt, packed earth, grass, carpet, or any other hard surface. A fall onto a hard surface can result in serious injury or death. The geo dome should never be placed on a hard surface such as concrete or asphalt.
8. It is recommended that the geo dome be anchored to the ground. Be certain that all anchoring devices are placed below the level of the playing surface or below ground to prevent tripping. Anchors are sold separately.
9. It is recommended that the geo dome be placed on shock absorbing surface. Shedded 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 geo dome.
10. Do not let children use equipment until properly assembled and anchored.
11. Always inspect the geo dome before it is used and replace any worn, defective, or missing parts and tighten any bolts that have become loose. (Users may be hurt if the geo dome is used when it is in poor condition.)



# MAINTENANCE & CARE INFORMATION

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**Congratulations and high five** on successfully assembling your new Geo dome! Now, the best way to keep your new geo dome in tip top shape, is to follow this checklist periodically:

**At the beginning of each play season:**

- Tighten all hardware.
- Lubricate all metallic moving parts.
- Check metal parts for rust. If found, sand and repaint using a nonlead-based paint.
- Reinstall any plastic parts, such as swing seats or any other items that were removed for the cold season.

**Twice a month during play season:**

- Tighten all hardware.
- Check all protective coverings on bolts, pipes, edges, and corners. Replace if they are loose, cracked, or missing.
- Rake and check depth of loose fill protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as necessary.
- Spot clean frame when dirt accumulates.

**Once a month during play season:**

- Lubricate all metallic moving parts
- Check all moving parts including swing seats, ropes, cables, and chains for wear, rust, or other deterioration. Replace as needed.

**At the end of each play season or when the temperature drops below 32°F:**

- Remove plastic swing seats and other items as specified by the manufacturer and take 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.
- Owners shall be responsible for maintaining the legibility of the warning labels.

**Disposal Instructions:** If discarding, disassemble and dispose of the geo dome in such a way that no unreasonable hazards will exist at the time the geo dome is discarded.

If any these conditions exist, this product should be disassembled or otherwise protected from being used until the condition is fixed.

# GEO DOME SAFETY INFORMATION

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A Geo Dome is a recreational product.

The information on this manual identify important safety precautions. The precautions are not all-inclusive, because a geo dome can be used in ways that this manual cannot cover completely.

## USING THE GEO DOME SAFELY

### Adult Supervision of Children

Children using the geo dome must be supervised by adults at all times.

Adults may pay particular attention to:

- Entering and exiting the geo dome safely
- Appropriate clothing, no loose-fitting clothing, scarves, ponchos or clothing that is potentially hazardous.
- Do not attach items to the geo dome that are not specifically designed for use with the equipment, such as but not limited to, jump ropes, clothesline, pet leashes, cables, extension cords, garden hose, and chains as they may cause a strangulation hazard
- Darkness increases the chances of a fall. Do not use the geo dome unless there is plenty of lighting provided

### Placing the Geo Dome in a Safe Place

To avoid injury, the geo dome must be kept away from objects and possible hazards including electric power wiring, tree limbs, and fences. Do not place the geo dome near any other recreational device or structures such as a swimming pool or hot tub. The geo dome must be placed on a level surface before use. The area around the geo dome must always have plenty of light.

### For the Supervisor

Be familiar with the information in this manual and enforce all of the safety rules. Help new users and all users to the geo dome. All geo dome users must have someone watch them, regardless of the skill or age of the user. Keep the geo dome free of any objects that could interfere with the proper use of the geo dome such as but not limited to, jump ropes, clothesline, pet leashes, cables, extension cords, garden hose, and chains as they may cause a strangulation hazard.

### For the Geo Dome User

Do not use the geo dome when under the influence of drugs or alcohol. Do not attempt to jump onto or off of the geo dome. Wear clothing that does not have drawstrings, hooks, loops or anything else that can get caught in the geo dome.



# INSTRUCTIONS FOR USE WARNING

To reduce the risk of serious injury, read and follow all of the warnings, precautions, and instructions in this manual before you use this equipment. Warnings and instructions for care, maintenance, and use of this geo dome are included to promote safe enjoyable use of this equipment.

1. The Geo Dome is designed for up to 5 persons and has a 405 lb. total weight limit.
2. On-site adult supervision for children of all ages at all times is required.
3. Instruct children not to walk close to, in front of, behind, or between moving items. Instruct children to keep a safe distance away to keep from being struck by items in play.
4. Instruct children not to twist swing chains or ropes or loop them over the top support bar since this may reduce the strength of the chain rope.
5. Instruct children to avoid swinging empty seats. These may strike other children or come back and strike you.
6. Teach children to sit in the center of the swings with their full weight on the seats. DO NOT allow children to stand on the seats and DO NOT allow children to lean to the side or collide with other playmates.
7. Instruct children not to use the equipment in any manner other than intended.
8. Instruct children not to get off equipment while it is in motion. Do not allow children to jump from moving play items.
9. Dress children in appropriate clothing while playing on and around the equipment. Do not allow the children to wear loose fitting clothing, hood and neck drawstrings, scarves, cord-connected items, capes, and ponchos. These items can cause death by strangulation.
10. Do not allow children to play on equipment when it is wet. Injury due to slips or falls may occur.
11. Instruct children not to attach items to the playground equipment that are not specifically designed for use with the equipment, such as, but not limited to, jump ropes, clothesline, pet leashes, cables, and chain as they may cause a strangulation hazard.
12. Instruct children to always grasp the Geo Dome frame rails while playing and climbing.
13. Check the openings between rollers and sliding surfaces of rollers slides for materials that could be potentially hazardous.
14. Make sure that suspended climbing ropes, chain, or cable are secured at both ends and cannot be looped back on itself.
15. Instruct children to remove their bike or other sports helmets before playing.
16. Dress children with well-fitting and full foot enclosing footwear. Do not wear clogs, flip flops, and sandals.
17. **WARNING:** Lawn swings are designed for use by children two years of age and older. The use by children under the age of two can result in entrapment between the seat and back rest because the child's body may pass through the opening, causing entrapment of the child's head. Such entrapment may result in strangulation. NEVER place children in a rearward facing position or with legs between the seat and backrest.
18. Instruct children to step on and off of the geo dome, do not jump.
19. Check bolts before every use. Tighten any bolts that have become loose before allowing children to play.

Don't forget to check us out online! **We'd love to hear from you.**



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# WARNING LABEL PLACEMENT

The labels shown on this page have been attached to the geo dome in the indicated locations.

Size of the whole product: 9'Lx9'Wx4'H  
L2780xW2780xH1320mm

## **WARNING**

- On-site adult supervision at all times.
- **THIS PRODUCT IS INTENDED FOR USE BY CHILDREN FROM AGES 4 TO 8, maximum weight of 81 lbs each.**

Maximum Occupancy: 5 children

### **APGD9B 5 children**

The total maximum weight not to exceed 405 lbs.

**Model APGD9B**

**9 ft Geo Dome**

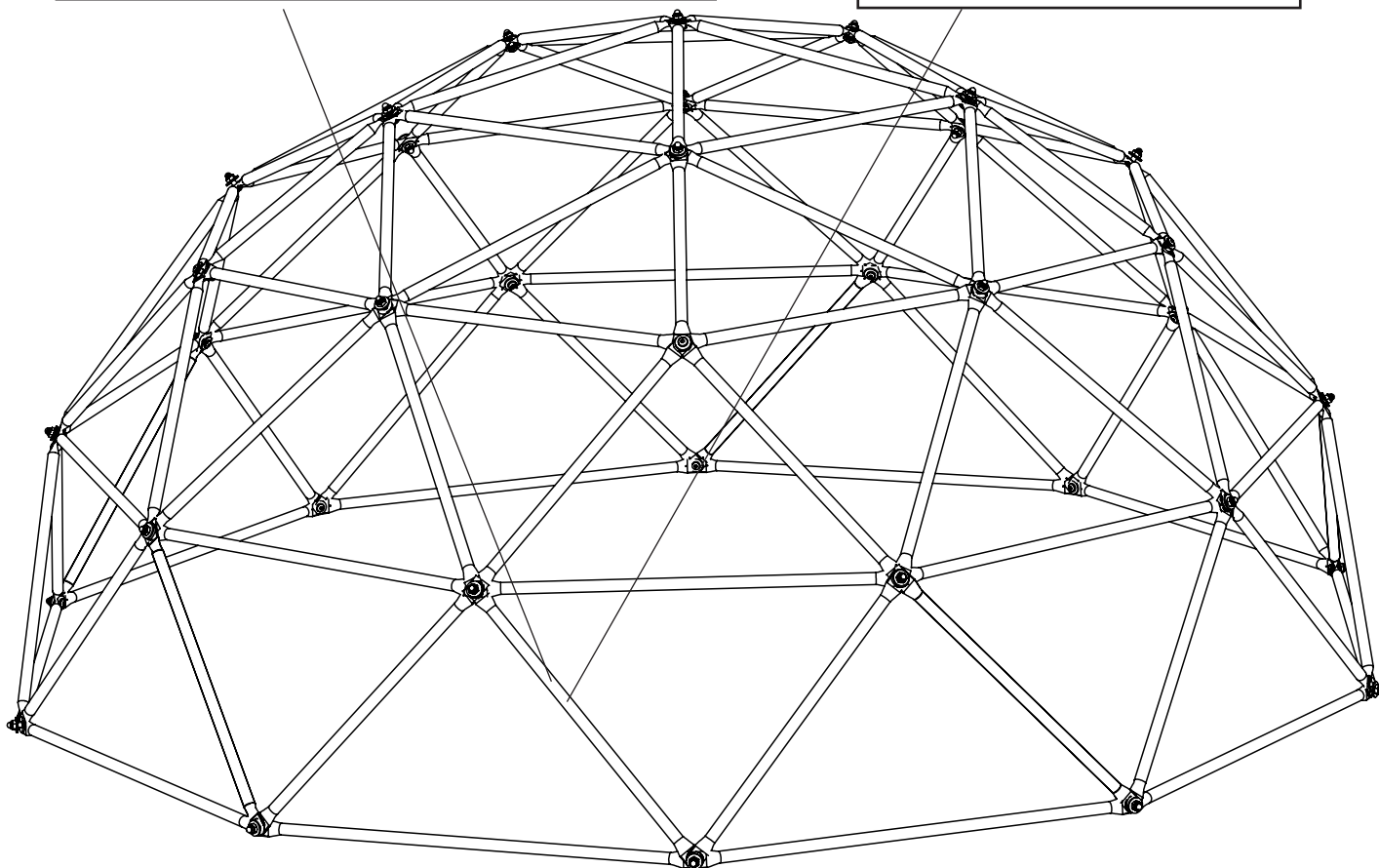
**Made in China**

**Skywalker Holdings, LLC**

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**[www.skywalkertrampolines.com](http://www.skywalkertrampolines.com)**

**Factory address: Qingda Industrial Park  
Chengyang Qingdao Shandong China**



# PLAYGROUND SURFACING MATERIALS

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The following information is from Section 4 of the United States Consumer Product Safety Commission's (USCPC) Outdoor Home Playground Safety Handbook for playground surfacing material.

## **X3. SECTION 4 OF THE CONSUMER PRODUCT SAFETY COMMISSION'S OUTDOOR HOME PLAYGROUND SAFETY HANDBOOK**

**X3.1** 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 F1292. There are different types of surfacing to choose from; which ever product you select, follow these guidelines:

### **X3.1.1** Loose Fill Materials:

**X3.1.1.1** Maintain a minimum depth of 9 inches of loose-fill 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.

**X3.1.2** 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.

**X3.1.3** 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.

**X3.1.3.1** 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.

**X3.1.3.2** Do not install loose fill surfacing over hard surfaces such as concrete or asphalt.

**X3.1.4** 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.

**X3.1.4.1** Installations of these surfaces generally require a professional and are not "do-it-yourself " projects.

**X3.1.4.2** 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.

**X3.1.4.3** Check the protective surfacing frequently for wear.

**X3.1.5** Placement – Proper placement and maintenance of protective surfacing is essential. Be sure to:

**X3.1.5.1** Extend surfacing at least 6 feet from the equipment in all directions.

**X3.1.5.2** 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.

**X3.1.5.3** 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.

This information has been extracted from the CPSC publications "Playground Surfacing – Technical Information Guide" and "Handbook for Public 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 hotline: 1-800-638-2772.

# LIMITED WARRANTY

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Skywalker Holdings, LLC warrants its products to be free from defects in material and workmanship under normal use and service conditions. **The steel frame is warranted for three (3) years after the date of purchase. All other parts are warranted for one (1) year after the date of purchase.** Warranty coverage extends only to the original retail purchaser from the date of original purchase. This warranty is only valid concerning products used for residential use. Products used for commercial use, such as schools and daycares, will not be covered.

## WHAT IS NOT COVERED?



**Weather Damage:** The warranty does not cover damage due to the effects or acts of nature, such as earthquakes, wind, hurricanes, tornadoes, lightning, rain, fire, snow, excessive heat and cold conditions and/or sun damage. During the winter months the soft materials will need to be removed and stored in a dry place out of the snow. If left unprotected in the winter months, some components may become damaged, voiding this warranty.



**Fading and Rust:** Our products are fully galvanized and/or powder-coated. We do not warrant against rust or corrosion. Some areas may have higher air salt content, higher humidity, heavier rain and heavier snow. We do not warrant against fading. We suggest customers use a UV protectant to extend the life of the product.



**Loss or damage to Product:** Loss or damage caused by shipping, abuse, misuse, improper/abnormal usage or unauthorized repairs are not covered by this warranty and may also void the warranty.



**Unauthorized Replacement Parts:** The warranty will become void if any defects or damages are associated with the use of unauthorized replacement parts. All replacement parts must be obtained from an authorized retailer.



**Assembly Service:** The warranty does not cover acts or omissions provided by a third-party assembly service. It is the customer's responsibility to check all boxes and confirm all components are included and in their proper condition before installation occurs.

## INSPECTION AND REPLACEMENT PARTS:

1. Your product should be inspected upon unpacking and set up and thereafter on a regular basis. Worn, damaged or broken parts should be replaced immediately and before each use.
2. Call the Skywalker Holdings Customer Service Department at 1-866-603-5867 to file a warranty claim. Be prepared to provide the following information: name, shipping address, a copy of your original sales receipt, a brief description of the problem and cause, product model number and serial number. We may also ask for photos of the damaged/defective parts.
3. Customer service will review your claim and contact you with further instruction.

**NOTE:** All requested information must be provided in order to review your warranty claim.

To order replacement parts for your product please visit [www.skywalkertrampolines.com](http://www.skywalkertrampolines.com)

Skywalker Holdings, LLC, PO Box 574, Brigham City, UT 84302 USA.

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THIS WARRANTY IS VALID ONLY IN THE COUNTRY THE PRODUCT WAS PURCHASED.