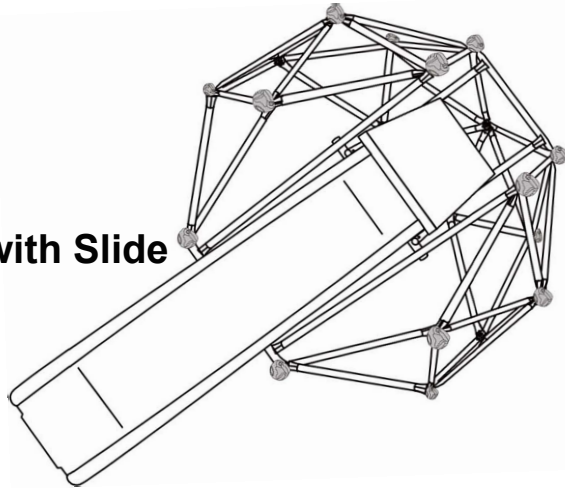


6FT Climbing Dome with Slide



SAFETY GUIDELINES

- This product is intended for indoor, outdoor, domestic use only.
- This product has not been designed for commercial use in play centers, nurseries etc.
- Place the equipment on level ground, not less than 6ft from any structure or obstruction such as 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 or death to the equipment user.
- To prevent serious injury, children must not use the equipment until properly installed.
- Risk of using helmets and other items that can wrap around child's neck, become entangled or entrapped by the equipment, and lead to strangulation or death.
- The maximum fall height for the product is around 3ft.
- This product is designed to be used by no more than 3 children at the same time between the ages of 3 to 8.
- Maximum user weight for slide is 100 pounds.
- On-site adult supervision for children of all ages is required at all times. Never leave children unattended.
- Do NOT allow children to use the equipment in a manner other than intended.
- Do NOT allow children to wear inappropriate items, such as but not limited to, loose fitting clothing, hood and neck drawstrings, scarves, cord-connected items, capes and ponchos. These items can cause death by strangulation.
- Do NOT allow children to climb when the equipment is wet.
- Do NOT 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.
- Dress children with well fitting and full foot enclosing footwear. Examples of inappropriate footwear are clogs, flip flops, and sandals.
- Do NOT allow loose, hooded or baggy clothes to be worn as children can get trapped and may be unable to free themselves. Children should not wear cycle helmets whilst on this equipment.

SAFETY GUIDELINES

At the beginning of each play season

- Tighten all hardware. Lubricate all metallic moving parts per manufacturer's instructions.
- Check all protective coverings on bolts, pipes, edges, and corners. Replace if they are loose, cracked, or missing.
- Check metal parts for rust. If found, sand and repaint using a nonlead-based paint meeting the requirements of 16 CFR 1303.
- Reinstall any plastic parts, such as any other items that were removed for the cold reason.
- 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.
- 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.

Once a month during play season

- Lubricate all metallic moving parts per manufacturer's instructions

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

- Remove other items as specified by the manufacturer and take indoor or do not use.
- Owners shall be responsible for maintaining the legibility of warning labels.

Disposal Instructions

When you wish to disassemble or dispose of the product please completely disassemble the unit and discard it in a safe place and manner so as not to present any hazard to any individual.

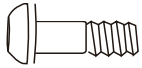
PLEASE DO NOT RETURN TO STORE



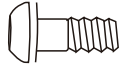
**Please do not return this product to the retailer!!
We are able to assist you in ANY way**

If you find that you have any trouble with assembly or missing or damaged parts please contact the seller.

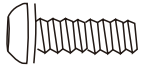
DOME PARTS LIST



F1 M8 x 38mm Bolt
(x 19pcs)



F2 M8 x 35mm Bolt
(x4pcs)



F3 M6 x 59mm Bolt
(x 12pcs)



F4 M6 x 51mm Bolt
(x 4pcs)



F5 M6 x 32mm Bolt
(x 2pcs)



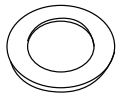
S1 M8 Flat Nut
(x 19pcs)



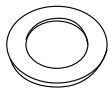
S2 M8 Hooded Nut
(x 4pcs)



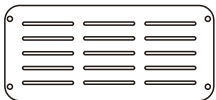
S3 M6 Hooded Nut
(x 18pcs)



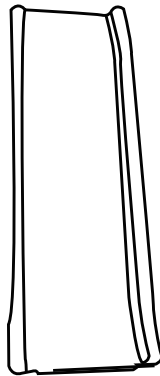
T1 M8 Washer
(x 27pcs)



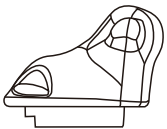
T2 M6 Washer
(x 36pcs)



9# Plastic Board
(x3pcs)



12# Slide
(x1pcs)



11# Large Climbing Rock
(x 11pcs)



10# Small Climbing Rock
(x8pcs)



Spanner (x 1pc)



Allen Key
(x 1pc)

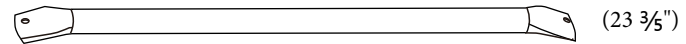
DOME PARTS LIST



1# Tube (Green) x 4pcs



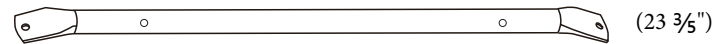
2# Tube (Blue) x 18pcs



3# Tube (Green) x 17pcs

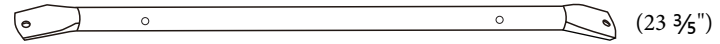


4# Tube (Green) x 2pcs

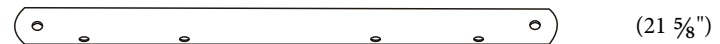


5# Tube (Green) x 1pc

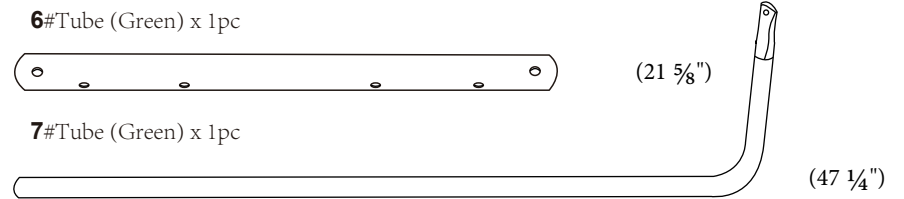
(Note: Tube#5 & 6 are exactly the same)



6# Tube (Green) x 1pc



7# Tube (Green) x 1pc



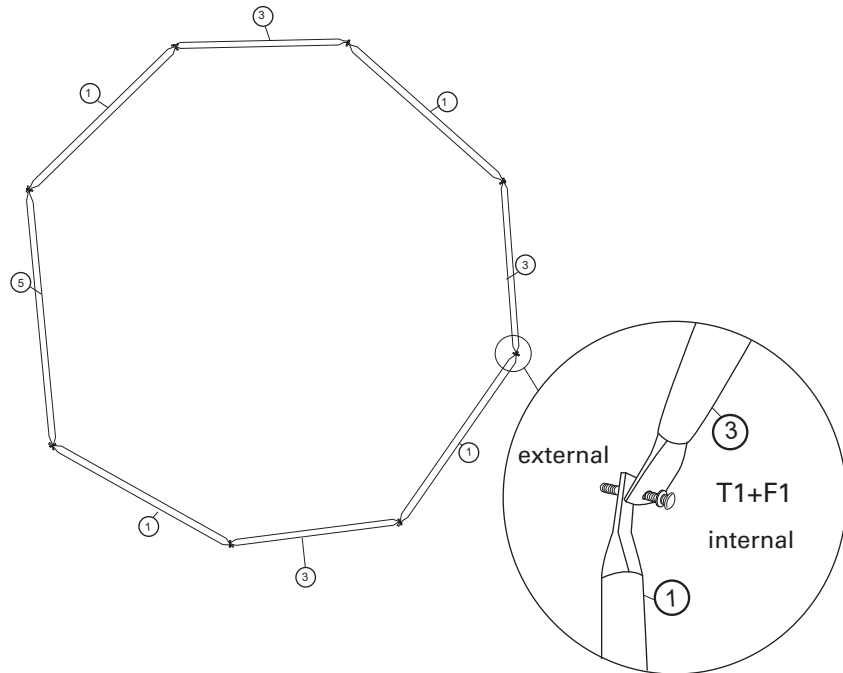
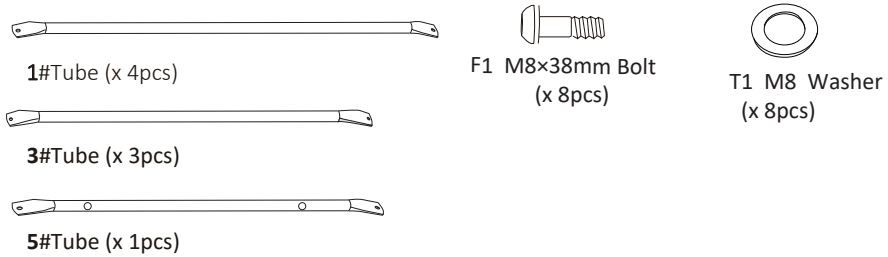
8# Tube (Green) x 2pcs

STEP 1

Lay out 4pcs tube#1, 3pcs tube#3 and 1pc tube#5 in sequence as shown below, connect them with bolts and washers to form a circle. Do not use Flat Nut to secure the bolt at this step.

NOTE:

The screws go through from inside out, with the head of the bolt on the inside. The convex side of the tube always faces inward of the dome.

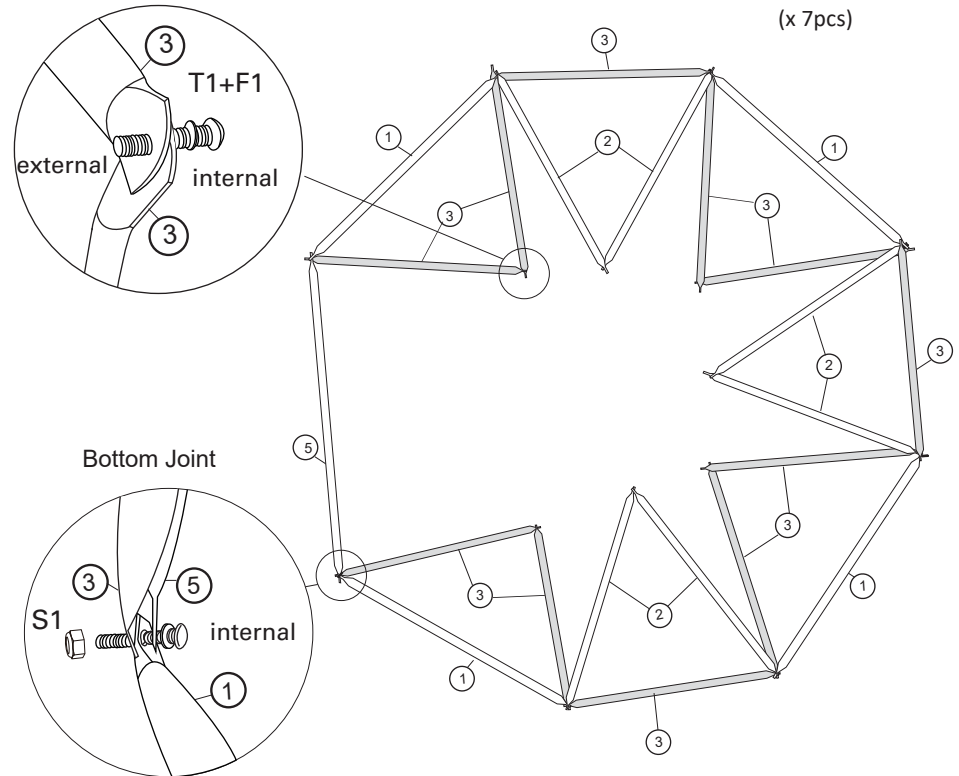
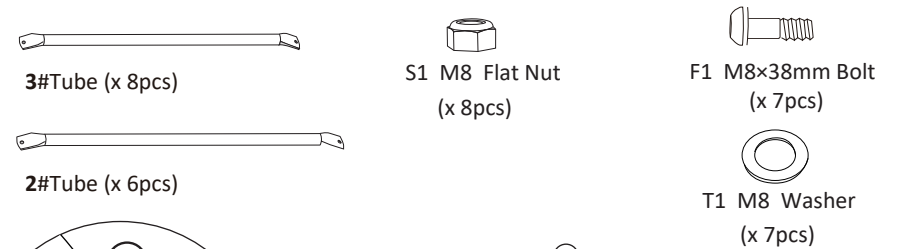


STEP 2

Attach 2pcs tube#3 to both ends of tube#1, and 2pcs tube#2 to both ends of tube#3(at the bottom) to form upside-down V shapes with bolt and washer.

Repeat the same to make a total of 7 V shapes.

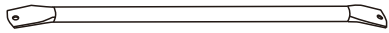
Secure the bottom 8 joints with M8 Flat Nut. Make sure the nuts are just tight enough to hold the pieces in place, but not fully tightened. It will help increase flexibility in following assembly.



STEP 3

Connect the 7 V-shape (triangles) together with 6pcs tubes#2, use 7pcs M8 Flat Nut to secure the tubes in place.

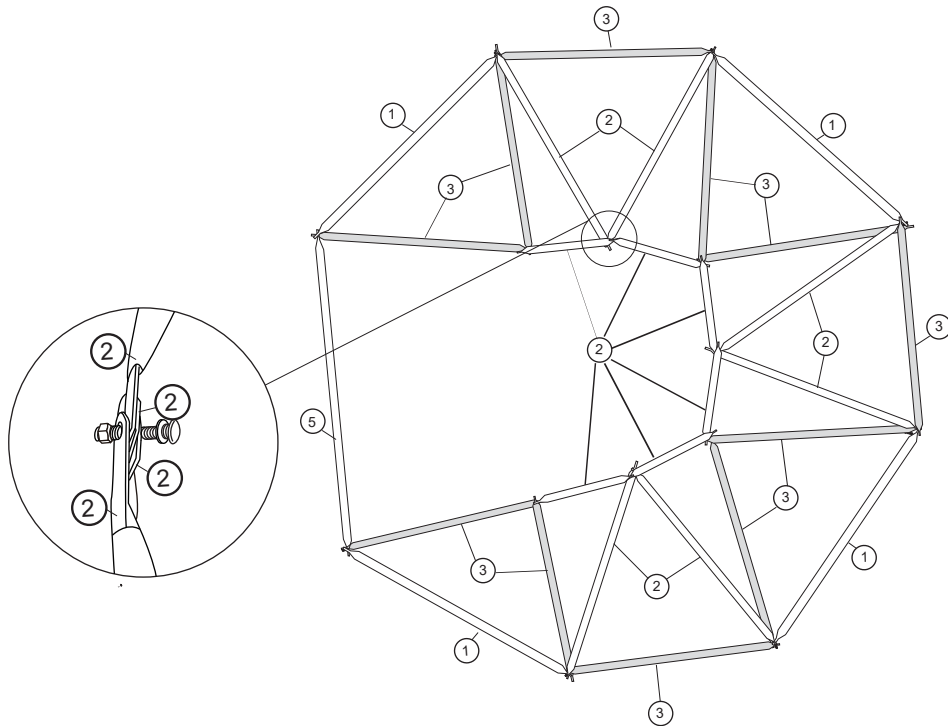
*Do not fully tighten the flat nut at this step.



2#Tube (x 6pcs)



S1 M8 Flat Nut
(x 7pcs)

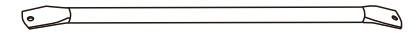


STEP 4

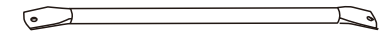
Add 4pcs tube#3 and 6pcs tubes#2 in the order illustrated below to form the middle level.

Connect the tubes at the top with bolt and washer as shown below.

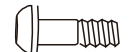
*Remove the 7pcs M8 Flat Nut previously installed before adding tube#2 and tube#3.



2#Tube (x6pcs)



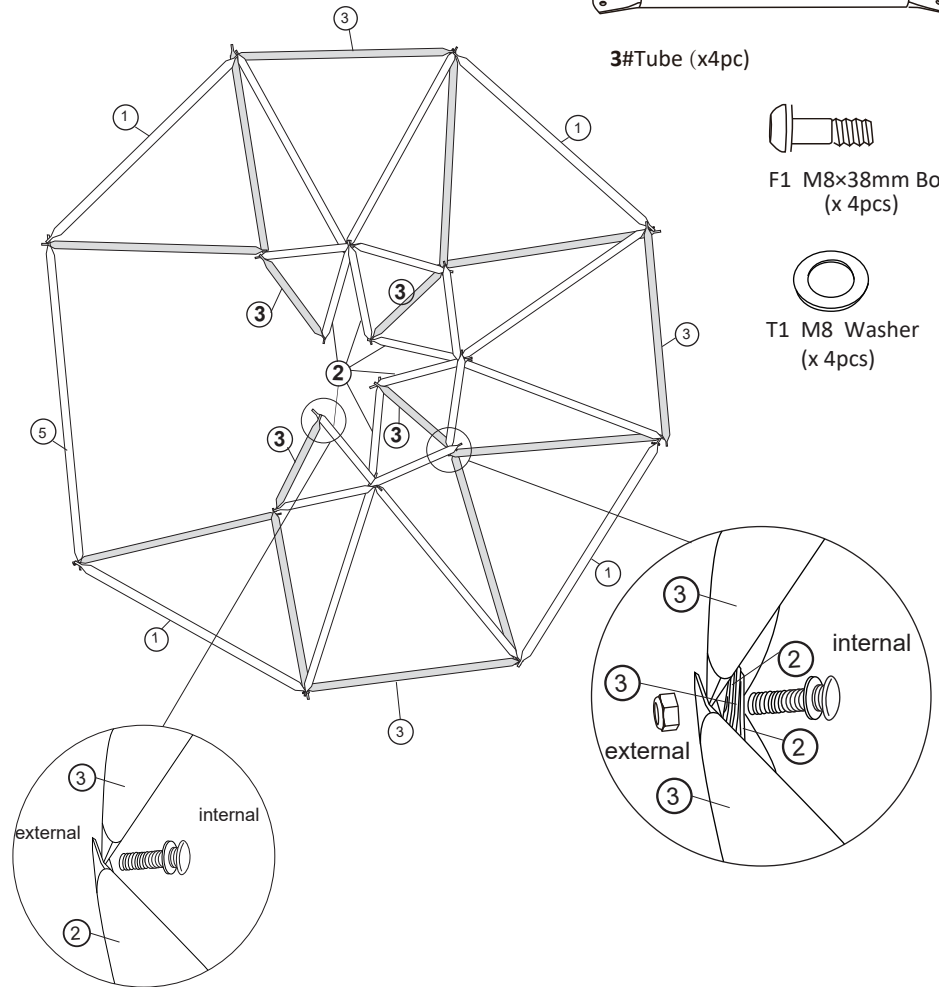
3#Tube (x4pc)



F1 M8x38mm Bolt
(x 4pcs)



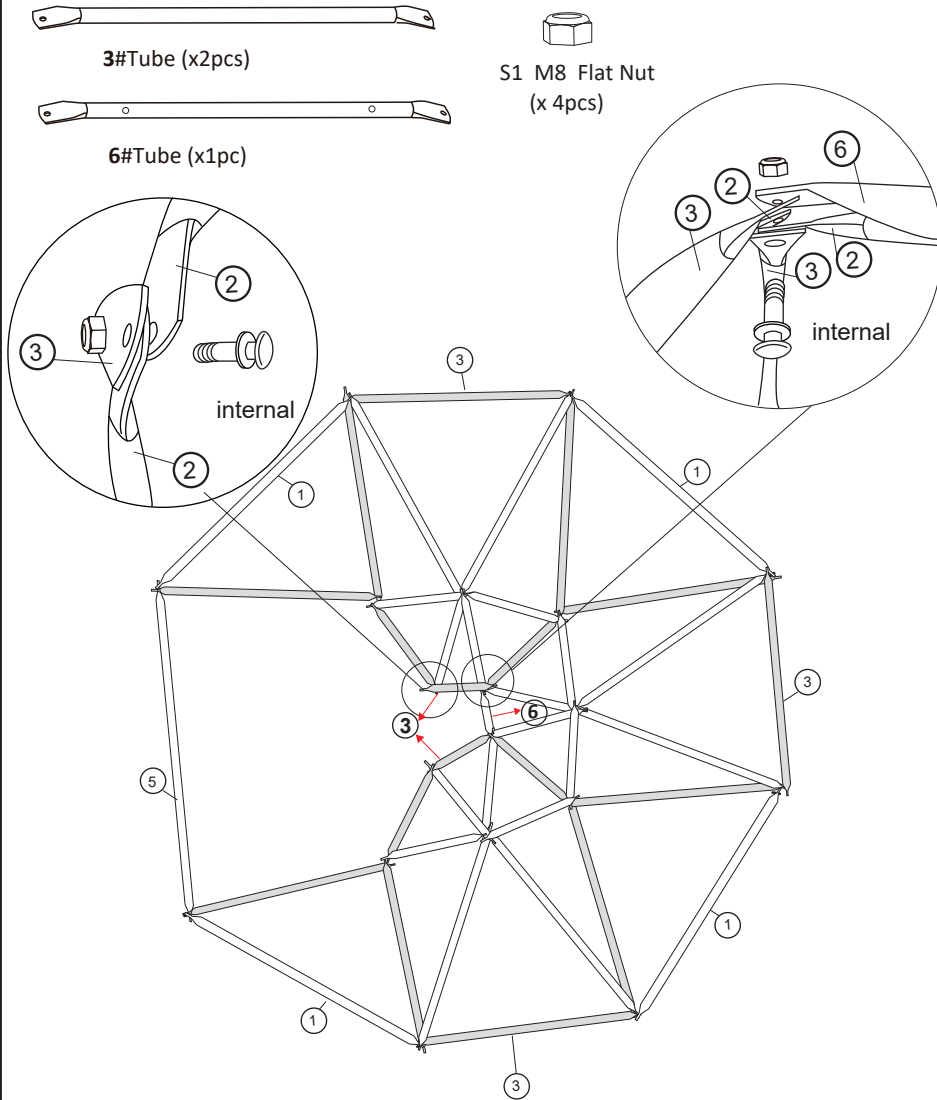
T1 M8 Washer
(x 4pcs)



STEP 5

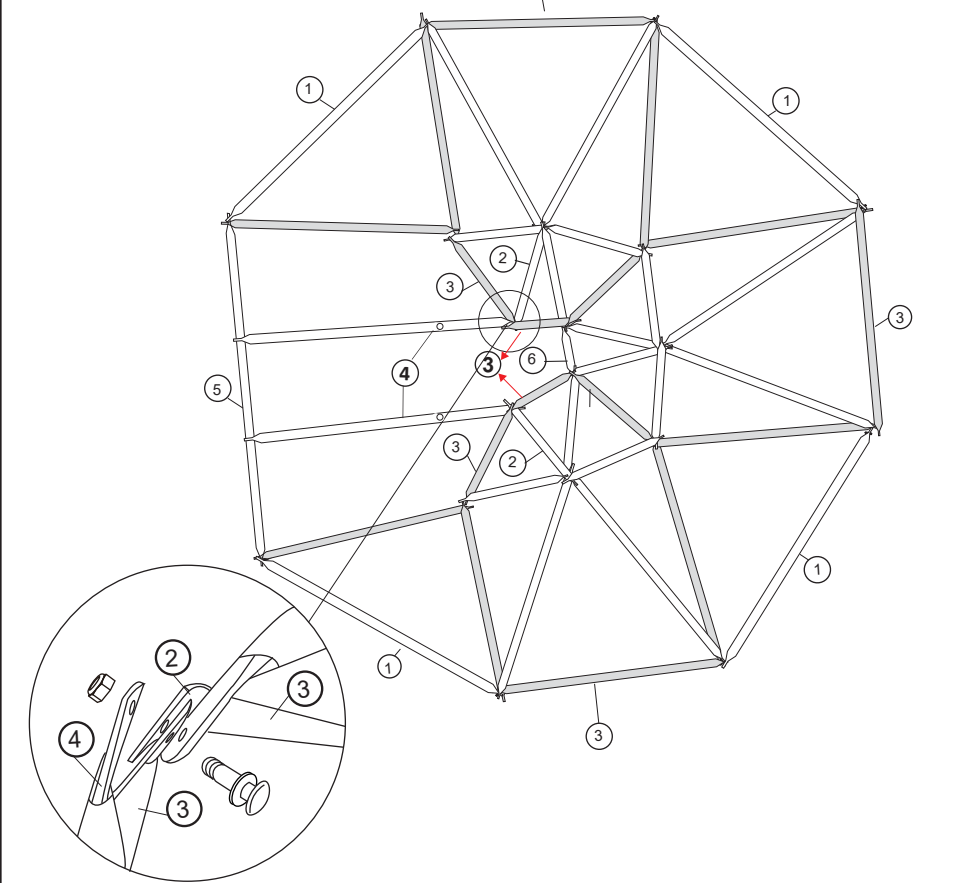
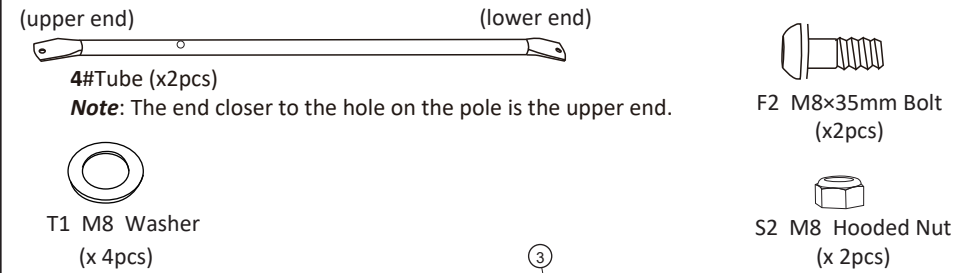
Connect the top of the 6 triangle shapes formed in step 4 with 2pcs tube#3 and 1pc tube#6, secure the joint with bolt and washer previously attached, and 4pcs M8 Flat Nut.

*Do not fully tighten the flat nut at this step.



STEP 6

Add 2pcs tubes#4 as illustrated, secure the upper end with bolt, washer and nut previously attached, and the bottom end to tube#5 with 2pcs M8x35 Bolts, M8 Washers, and M8 Hooded Nuts.

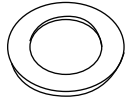


STEP 7

Place tubes#7 over 2pcs tube#4, secure both ends with M6x51mm Bolt, M6 Washer and M6 Hooded Nut.



7#Tube (x1pc)



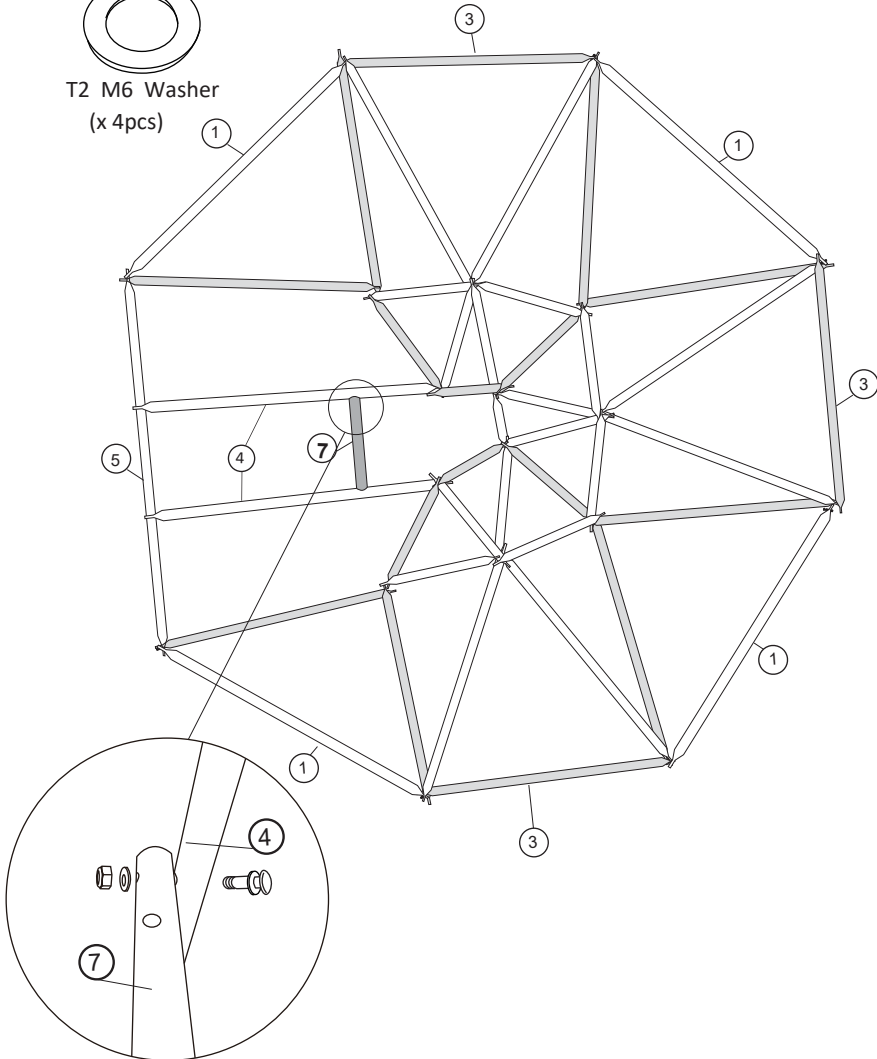
T2 M6 Washer (x 4pcs)



F4 M6x51mm Bolt (x 2pcs)

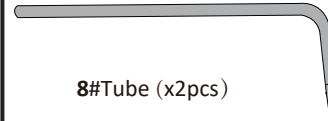


S3 M6 Hooded Nut (x 2pcs)



STEP 8

Add 2pcs tube#8 between tube#6 and tube#7. Secure them to tube#6 with M8x35 Bolt, M8 Washer, M8 Hooded Nut, and to tube#7 with M6x51 Bolt, M6 Washer, and M6 Hooded Nut.



8#Tube (x2pcs)



F4 M6x51mm Bolt (x 2pcs)



S3 M6 Hooded Nut (x 2pcs)



T2 M6 Washer (x 4pcs)



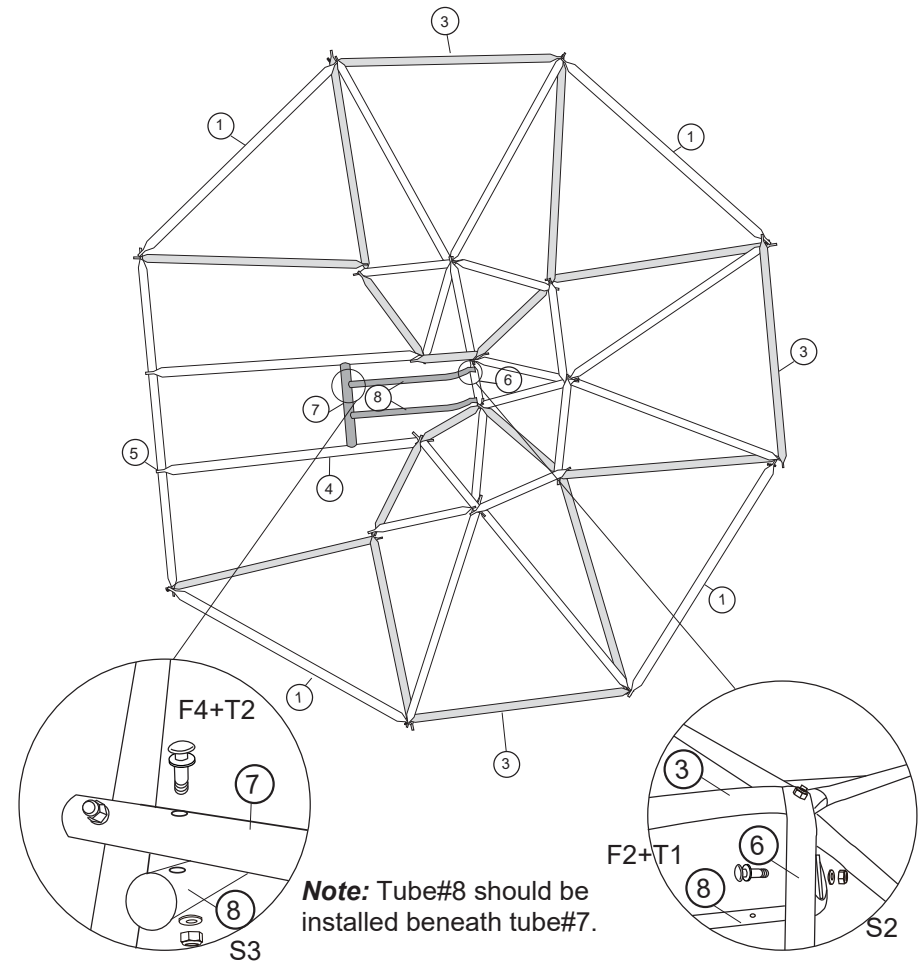
F2 M8x35mm Bolt (x2pcs)



S2 M8 Hooded Nut (x 2pcs)

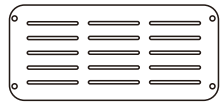


T1 M8 Washer (x 4pcs)



STEP 9

Add 3pcs Plastic Board over tube#8, and secure with M6x59mm Bolt, M6 Washer, and M6 Hooded Nut.



9# Plastic Board
(x3pcs)



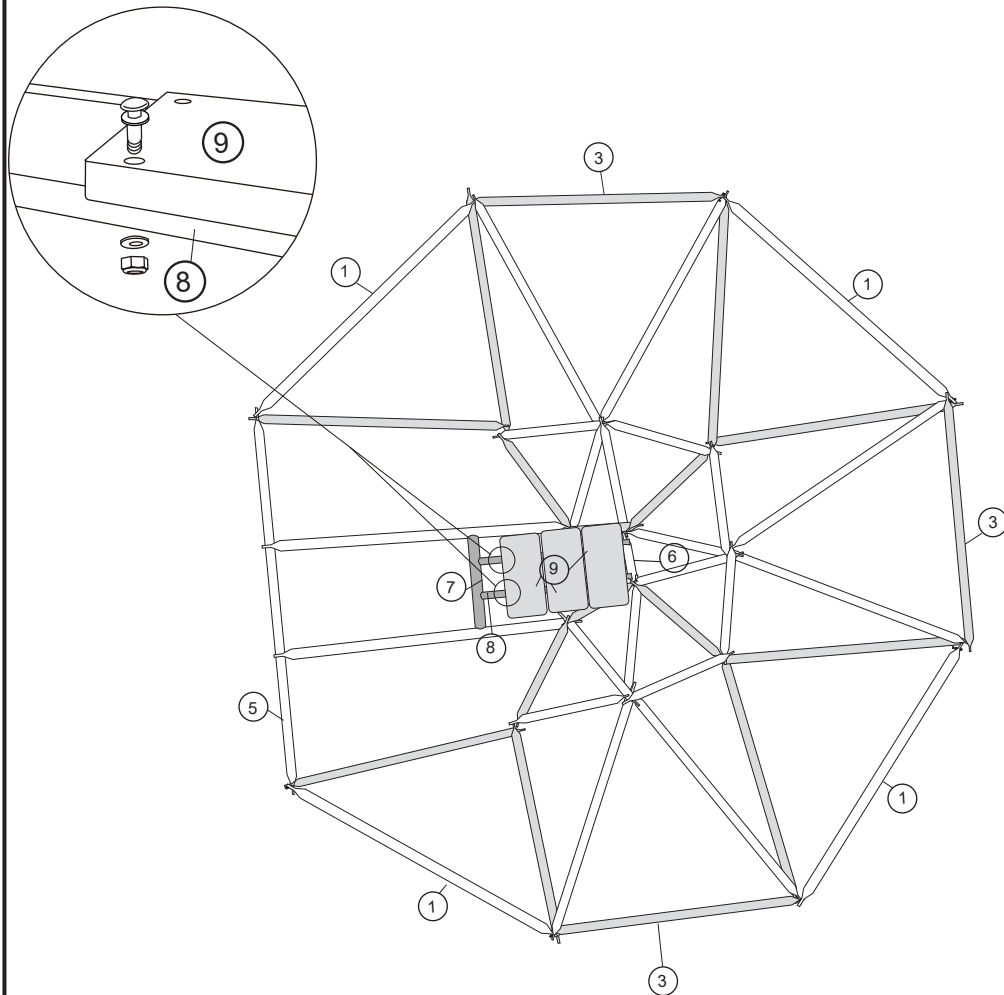
F3 M6x59mm Bolt
(x 12pcs)



T2 M6 Washer
(x 24pcs)

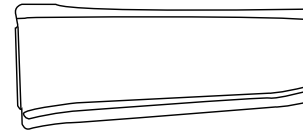


S3 M6 Hooded Nut
(x 12pcs)



STEP 10

Attach the Slide as illustrated, and secure it to tube#7 with M6x32mm Bolt, M6 Washer and M6 Hooded Nut.



12#Slide (x1pc)



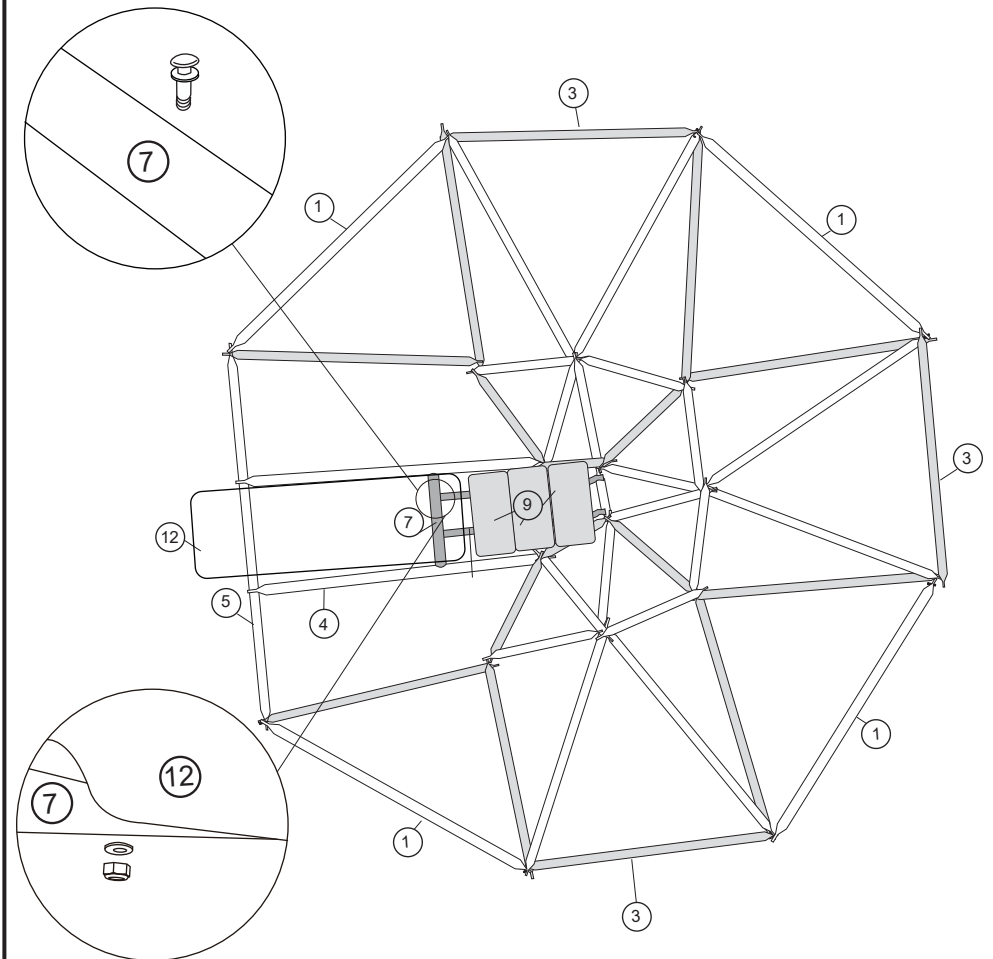
F5 M6x32mm Bolt
(x 2pcs)



T2 M6 Washer
(x 4pcs)



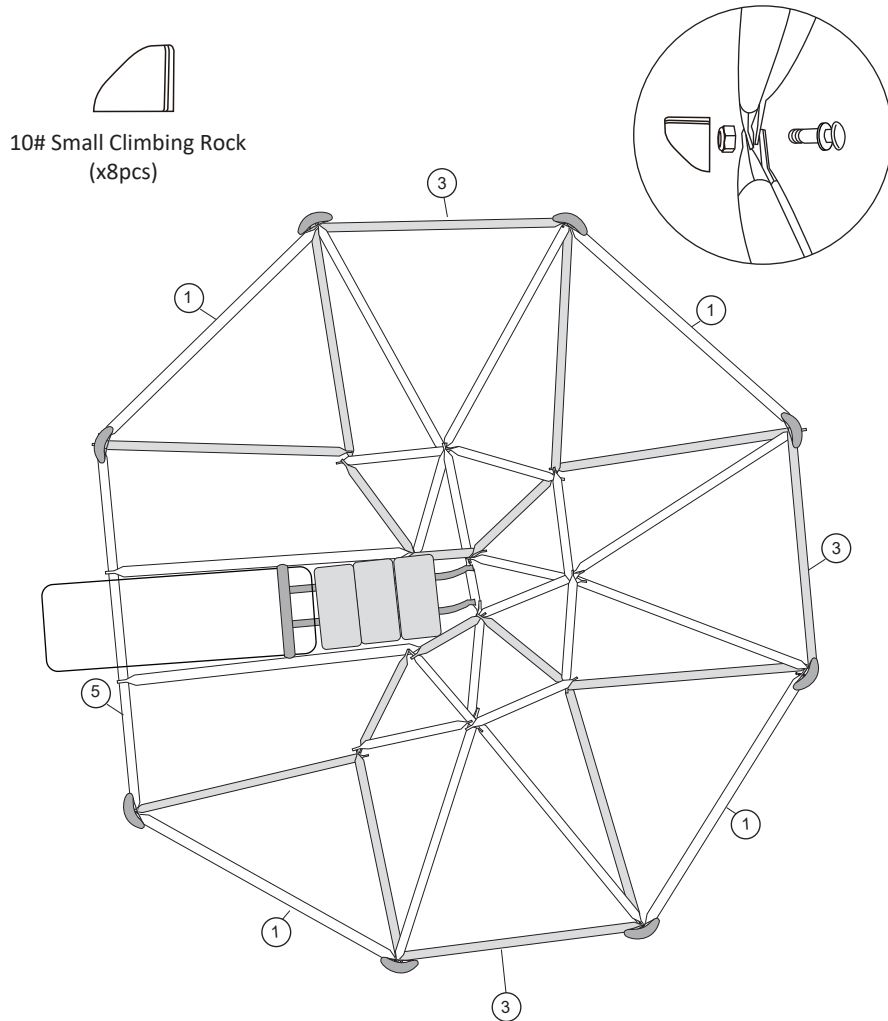
S3 M6 Hooded Nut
(x 2pcs)



STEP 11

Install the climbing rocks to cover the bolt on each of the joint.
Add 8pcs Small Climbing Rocks to the bottom joints.

*Make sure all bolts and nuts are tightened as much as possible before installing the climbing rocks, so that the rocks can be secured completely.



STEP 12

Install the Large Climbing Rocks on the joints not touching the ground.
Line up the notch on the bottom of the climbing rock with the tube on the top of the joint.

*Make sure all bolts and nuts are tightened as much as possible before installing the climbing rocks, so that the rocks can be secured completely.

