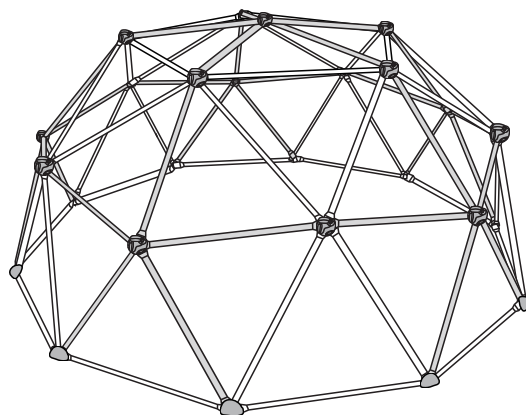




10FT Climbing Dome

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.
- The disassembled product may contain small parts which pose a choking hazard to children under 3.
- This equipment must be assembled and checked by an adult. Two adults may be required to assemble this product.
- On-site adult supervision is required for children of all ages at all times.
- Place the product on level, well-drained surface at least 6.6 feet from any structure or obstruction such as a fence, garage, house, wall, overhanging branches, laundry line or electrical wires.
- DO NOT install the product over concrete, asphalt or any hard surface. Falling onto a hard surface may result in serious injury.
- DO NOT orientate the product directly towards the sun.
- For ease of assembly, leave all fittings finger tight until all parts are in place, then tighten firmly.
- 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.
- Do NOT allow children to climb on parts of this equipment not intended for this purpose.
- Do NOT allow children to wander into the play area whilst the equipment is in use.
- Check all bolts and nuts regularly for tightness, and all parts for wear and damage. Remove the part when necessary until replacement part is fitted.
- Check all coverings for bolts and sharp edges and replace when required.
- Check bars and attachments if relevant to your product for evidence of deterioration. Replace when necessary in accordance with the manufacturers instructions.
- Do NOT modify the equipment.
- Failure to assemble and maintain this item as per instruction may cause injury to the user. Please keep the instructions in a safe place for future reference.

DOME PARTS LIST



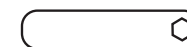
Bolt M6*38mm
(x 26 pcs)



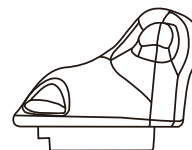
Flat Nut M6
(x 26 pcs)



Allen Key
(x 1pc)



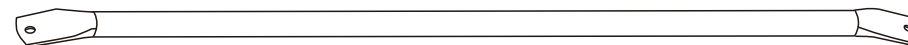
Spanner
(x 1pc)



Large Climbing Rock
(x 16 pcs)



Small Climbing Rock
(x 10 pcs)



Long Tube A (Blue) 35pcs



Short Tube B (Yellow) 30pcs

IMPORTANT:

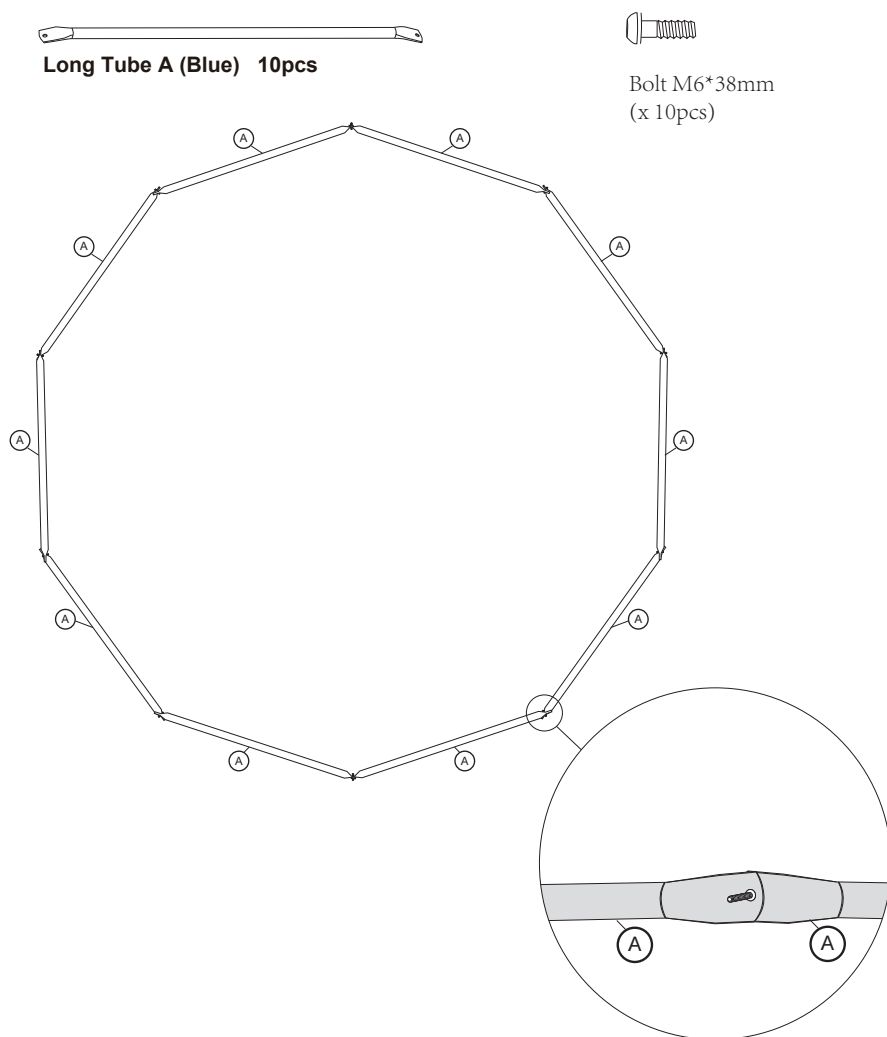
Make sure you read the safety notice on the front page and always supervise children while they are playing on the equipment. Once assembly is completed, check the equipment carefully. In the unlikely event that you do find any problems, please contact us. Do not allow children to use this product until the problem has been corrected.

STEP 1

Lay out 10 Long Tube A (Blue), connect them with Bolt to form a circle.
Do not use Flat Nut to secure the bolt at this step.

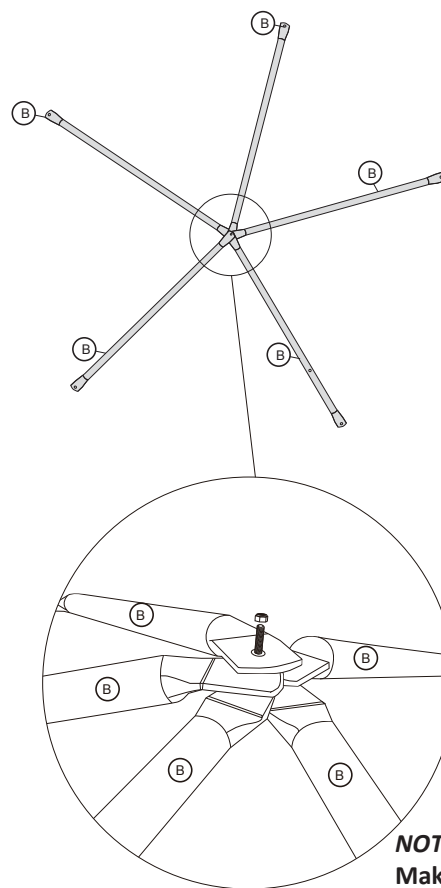
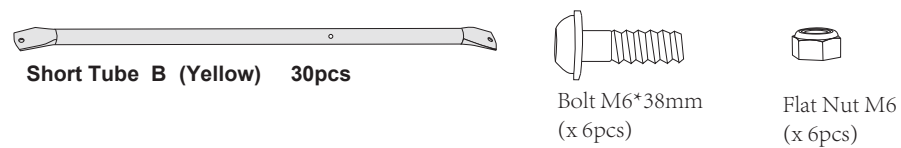
NOTE:

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

Take 5 Short Tubes B (Yellow) and form a pentagon as illustrated.
Slide Bolt M6*38 through the joint and secure with Flat Nut M6. Do not fully tighten the nut at this step.
Repeat this step five more times, making a total of 6 joints.



X6

NOTE:

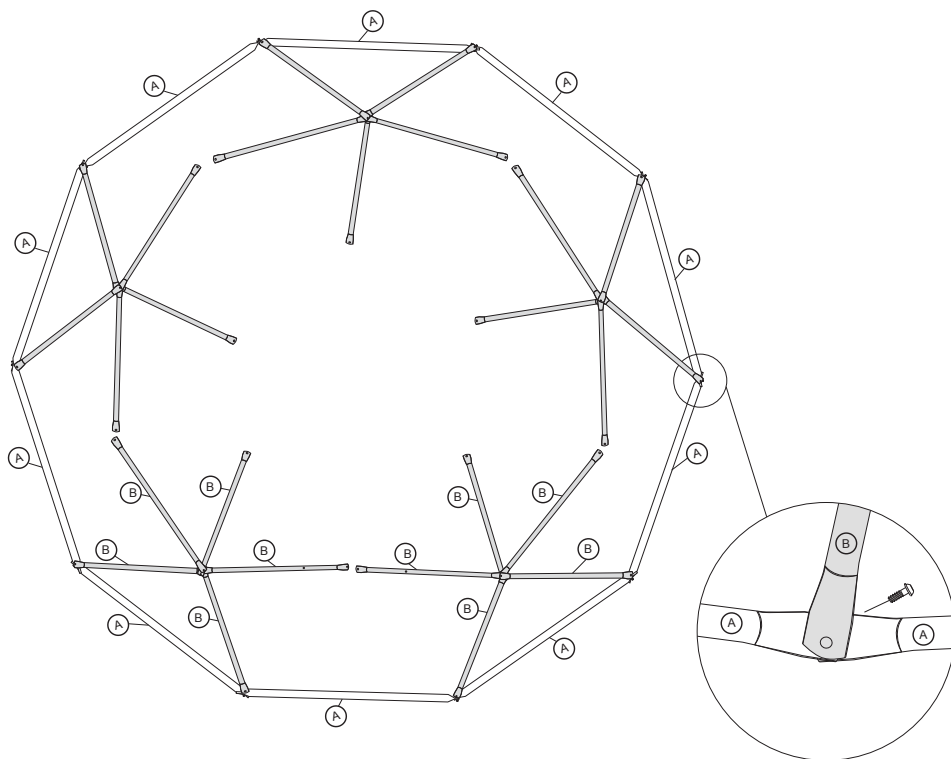
Make sure all bolts go through from inside out, with the head of the bolt on the inside.
Do not fully tighten the nuts at this step.

STEP 3

Attach 5 pentagons to the circle formed by Long Tubes A (Blue) as illustrated.

Joint I is connected by Bolt M6*38 inserted in step 1.

Do not use Flat Nut to secure the bolt at this step.



Joint I

STEP 4

Add 4 Long Tubes A (Blue) between two pentagons as illustrated, secure the 10 bottom joints and 5 Joint II with Bolt and Flat Nut.

Repeat the same to connect all pentagons.

Now the base of the dome is completed.



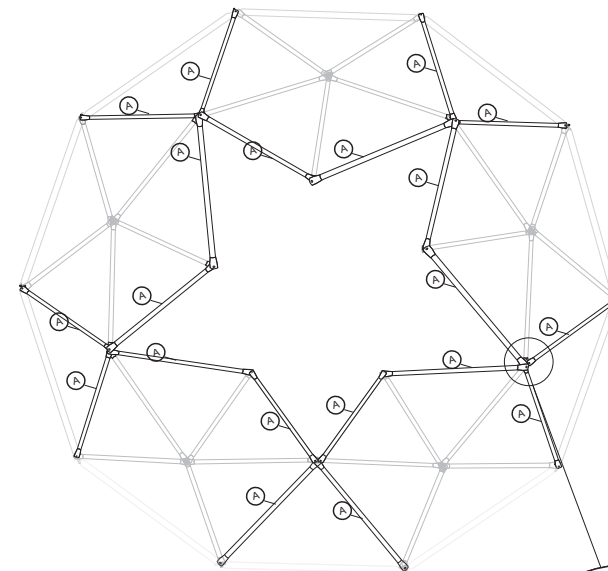
Long Tube A (Blue) 20 pcs



Bolt M6*38mm
(x 5 pcs)



Flat Nut M6
(x 15 pcs)

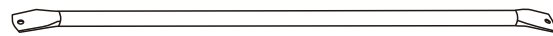


Joint II

STEP 5

Add 2 Long Tube A (Blue) to Joint III. Now you have 4 blue tubes and 1 yellow tube on Joint III. Secure with Bolt M6*38 and Flat Nut M6, finger-tighten it.

Repeat this step for the other 4 joints, and form a pentagon on top of the dome.



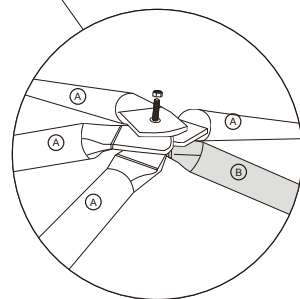
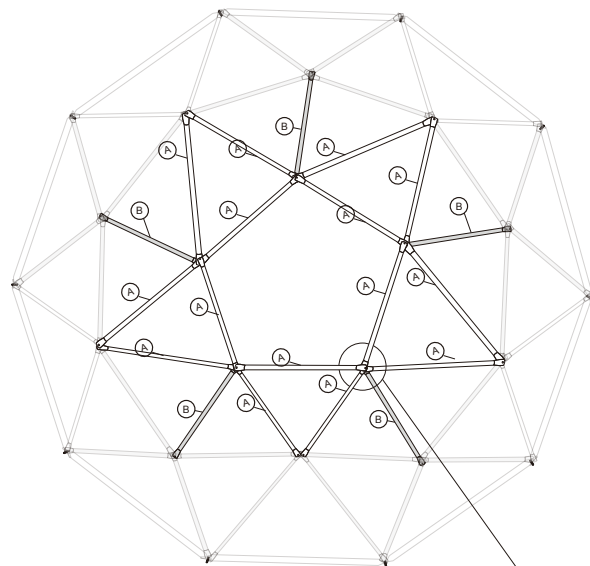
Long Tube A (Blue) 5 pcs



Bolt M6*38mm (x 5 pcs)



Flat Nut M6 (x 5 pcs)



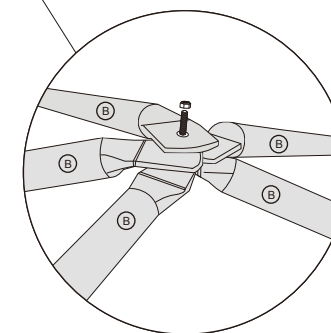
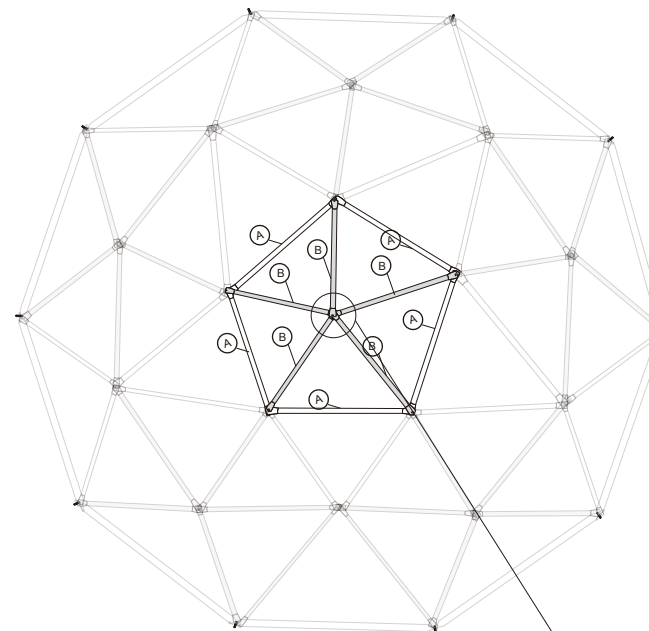
Joint III

STEP 6

Attach the remaining pentagon formed by Long Tubes A (Blue) in step 2 on the top, secure with the Bolt and Flat Nut attached in Step 5.

Secure Joint IV with Bolt and Flat Nut.

Now, tighten all bolts and nuts completely.

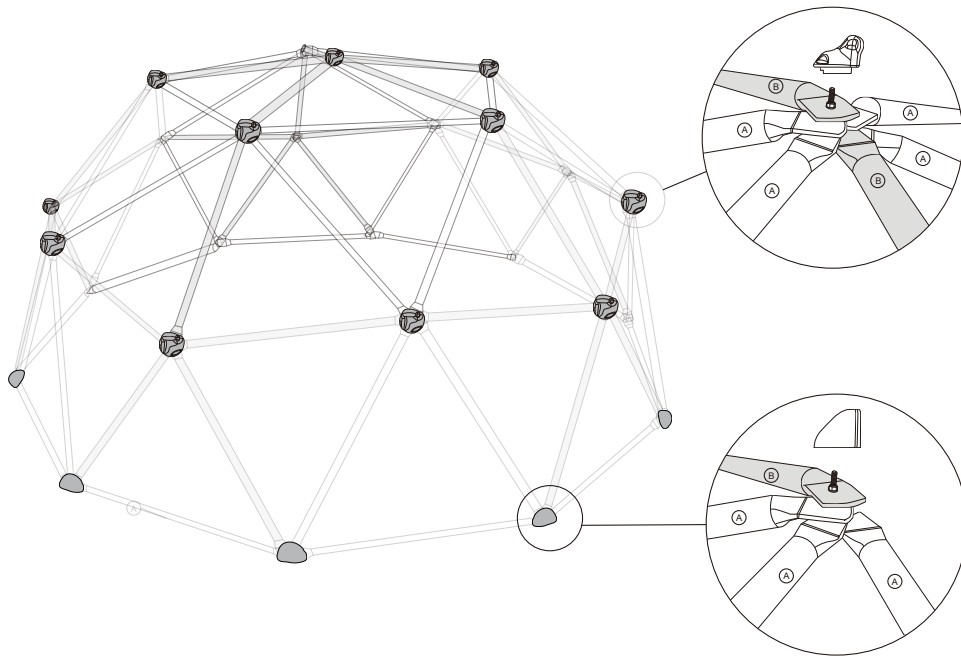


Joint IV

STEP 7

Install the Climbing Rock to cover the bolt on each of the joint.
Small Climbing Rocks (10 pcs) should be installed on the bottom joints.
Large Climbing Rocks (16 pcs) should be installed on the joints not touching the ground.

Secure each rock with the Allen Key included, and then tighten completely.



NOTE:
Make sure that the notch of the large climbing rocks fits over the top of the tube joint.

STEP 8

Fully Assembled

