

Tate the Toad Manual

ASSEMBLE ONLY WITH ADULT SUPERVISION

PLEASE READ ALL OF THE DIRECTIONS PRIOR TO BEGINNING ASSEMBLY. DO NOT APPLY EXCESSIVE FORCE TO THE POLES DURING ASSEMBLY.

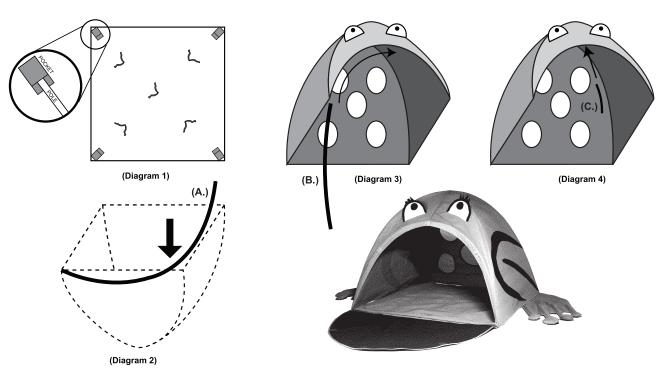
Enjoy your Play Structure and be sure to contact us for any further information or help.

Step 1. Connect and lay out all of the individual poles to ensure that you have all of the following:

- A = 7 Section poles with cord connecting all pieces with Blue tags (qty 2 ~ 112" length)
- B = 5 Section pole with cord connecting all pieces with Green tags (qty 1 ~ 85" length)
- C = 1 Section Polypropylene pole with no cord with Purple tag (qty1 ~ 19.5" Length)

Step 2. Assembling the Toad

Assemble the Blue Tagged Poles. Find the four (4) pockets located at the corners of the structure. Take one of the (A.) Blue Tagged Poles and put one end of it into the pocket (Diagram 1). While holding the pole in place, push the pole so that it arches away from you and insert the other end of the pole into the pocket on the opposite corner (Diagram 2). This will force the top into an arched shape. Repeat the step with the other pole so that the poles crisscross each other at the top of the structure. Tie the poles to the structure body with the ties located at the 5 spots along the seams. Take the (B.) Green Tagged Pole and begin sliding through the sleeves running inside the arch that makes up the upper opening of the mouth starting with one of the lower corner sleeve openings (Diagram 3). Once the pole for the mouth has been joined with the tent cover, you can now add the (C) PP pole. Inside the tent between the eyes you will see 2 pockets, one by the top of the mouth arch and the other closer to the top of the play structure dome. Fit the (C) PP pole into these pockets to help push the mouth forward and great a stronger foundation and better stability for the "doorway" (Diagram 4).



Step 4. Finishing

Attach the floor piece to the top at the Velcro spots. Make sure to check that the door flap and feet are pointing in the correct direction in correlation to the top dome. Door flap should be able to Velcro to upper mouth arch to create a usable doorway for your play structure.