



# KIDS LARGE PLAYHOUSE TENT-

*Play22 Original*

## INSTRUCTIONS AND CAUTIONS TO USE

- ✓ Assembly is easy and fast, requiring only a few support rods for additional stability.
- ✓ Locate a suitable location for the playhouse tent, either indoors or outdoors.
- ✓ Remove the tent from the carrying case and unfold it.
- ✓ Insert the support rods into the designated areas for additional stabilit
- ✓ Securely anchor the tent to the ground using the included stakes (for outdoor use).
- ✓ Open the front roll-up door and side windows for ventilation and easy access.
- ✓ Turn on the included starlights for a magical play experience.
- ✓ Keep the tent away from open flames or heat sources.
- ✓ Do not use the tent if it is damaged or if any part is missing.
- ✓ Keep small children away from the tent's support rods to prevent injury.
- ✓ Use the included stakes to secure the tent to the ground when using it outdoors.
- ✓ Use caution when entering and exiting the tent to avoid tripping or falling.

## SIMPLE ASSEMBLY INSTRUCTIONS

- ✓ **First Step:** Lay the bottom of the tent flat and insert pole "B" into the clothopenings on the bottom of the tent and connect using "F" connectors.
- ✓ **Second Step:** Insert pole "A" into the top of the "F" connectors, and insert connector "E" at the top of the "A" poles.
- ✓ **Third Step:** Put the tent into the "A" poles and assemble "B" cross poles on the top of the "A" poles with the "E" connector.

Welcome your little princess to the world of imagination with this **kids' large playhouse tent**. Our princess castle play tent is designed to ignite your child's creativity and imagination while providing a safe and fun environment for playtime. This play tent comes with starlights and a convenient carry bag, making it perfect for indoor and outdoor use. With two side windows for ventilation and a front roll-up door, your child will stay cool and comfortable while playing.

**Fourth Step:** Connect 2 pieces of pole "C" together using the "G" connector to make a longer pole.

**Fourth Step:** Now simply insert the longer "C" pole into the "E" connectors, and connect all 6 longer "C" poles together using

## CONTENTS:

- ✓ A => Vertical pole/6 pcs
- ✓ B => Horizontal pole/12 pcs
- ✓ C => Roof pole/12 pcs
- ✓ D => Hexagonal part/1 pc
- ✓ F => Triangle part/ 6 pcs
- ✓ E => Quadrangle part/ 6 pcs
- ✓ G => Straight shape/ 6 p

