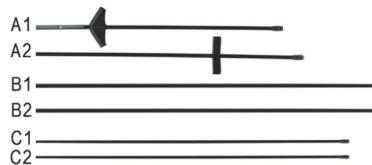


Installation Instructions

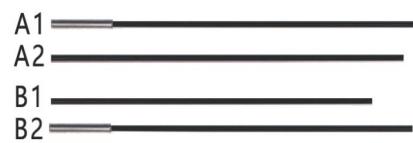
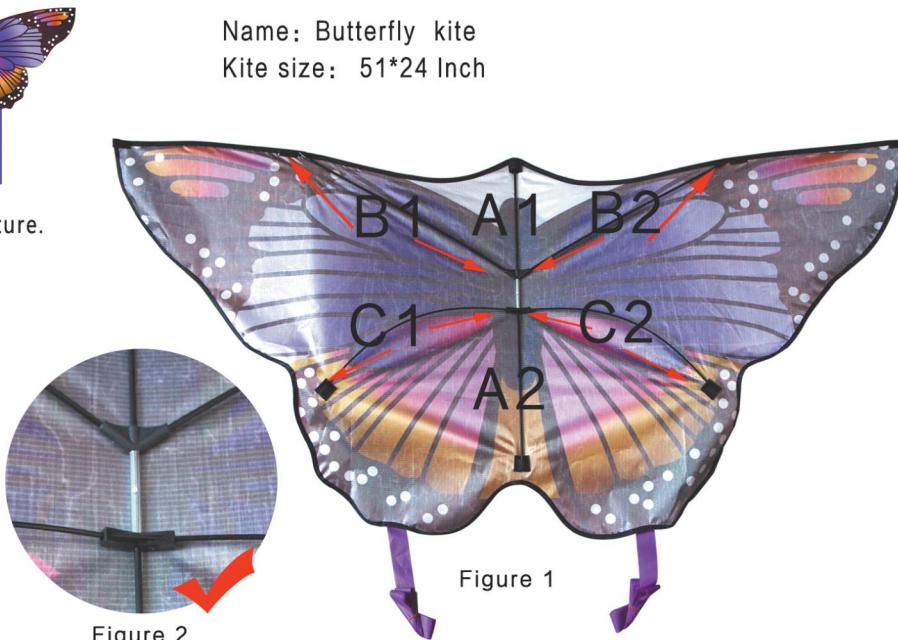


Arrange the skeleton neatly in the order of the above picture.

Step 1: Connect the two skeletons A1 and A2 through the metal receiver, the end of A1 rod with black cap tip is inserted into the socket of the kite head, and the end of A2 rod with black cap is inserted into the tail of the kite (Figure 1), pay attention to the direction of the black parts, make sure the concave side is facing up (Figure 2).

Step 2: Insert the two bones B1 and B2 into the black fittings respectively, look at the direction of the arrow.

Step 3: Insert one end of the two skeletons C1 and C2 into the black parts and the other end into the black socket.



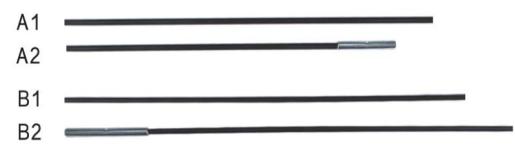
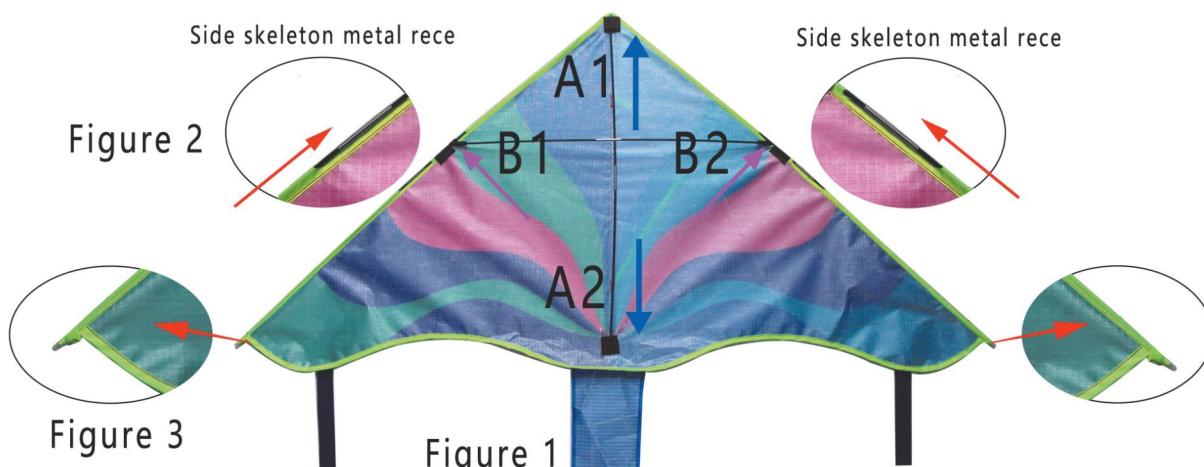
Name: Triangle kite
Kite size: 43*76 Inch

Arrange the skeleton neatly in the order of the above picture.

1. Unfold the kite and lay it flat, first of all, install the skeleton on the left and right sides of the kite, the skeleton is wrapped in the kite cloth, connect the two skeletons through interface with silver metal part at one end, insert the skeleton underneath to the top (see red arrow in Figure 2), after the connection, pull the whole skeleton to the bottom (see Figure 3). The left and right sides of the skeleton are installed in the same way, after connecting the skeleton to the whole skeleton to the bottom to pull the bottom (see Figure 3).

2. Find the A1 and A2 skeleton, connect them and insert one end into the black socket at the head of the kite. Insert the other end into the black socket at the bottom of the kite.

3. Find B1 and B2 skeleton, connect them, insert one end into the black tee on the left side of the kite and the other end into the black tee on the right side of the kite

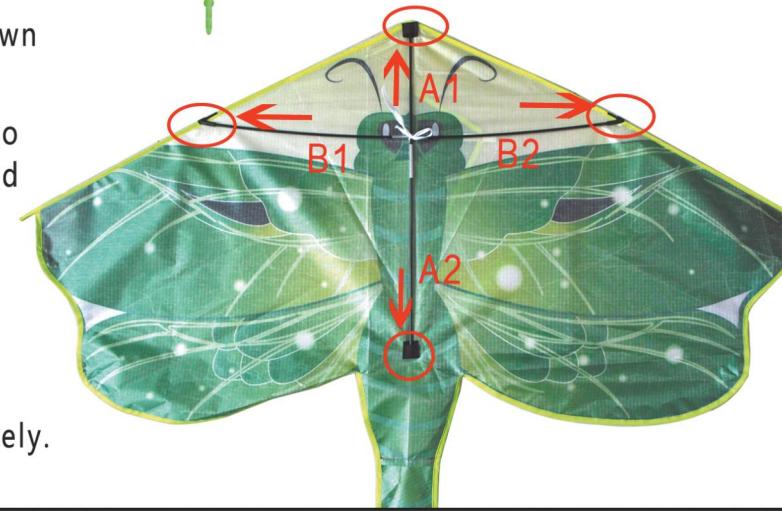


Name: Dragonfly Kite
Kite size: 43*62Inch

Dragonfly kite: There are 4 kite skeletons, as shown in the picture above

Step 1: Install the vertical Rods. First, find the two skeletons with black caps (A1 and A2) and connect them together.

Step 2: Install the horizontal Rods, find the remaining two skeletons (B1 and B2), connect them, and insert the two ends of the skeletons into the black sockets on the left and right of the kite respectively.



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Flight skills:

1. The kite is best to fly in a spacious space. Avoid flying in areas near buildings or trees.
2. Hold the tip of the kite in one hand and the kite string in the other. When you feel the pressure of the wind on the kite, let it go. When the kite rises. The traction slowly releases the rope as the kite rises.
3. After the kite takes off, the wind does not continue. Sometimes there is no time, you can take the line (that is pull the playback line) or go back a few steps. Take a trot to make the kite lift and continue to stay in the air. When the wind is up, you can continue to pay off.
4. If the wind is light, have a helper take the kite downwind and hold it up. Keep away about 50ft-100ft from you. On command, the helper releases the kite and the flier pulls the line hand-over-hand while the kite gains altitude.



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50ft-100ft
distance