Backside of Kite

Top
Spreader

1.

1.

Top Center
Connector

2.

Center
Connector

Main Spreader

3.

Bottom
Spreader

◄ Spine

4.

6.

6.

Top Spreader

Hook Cap

Hole

Figure A

5.

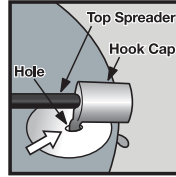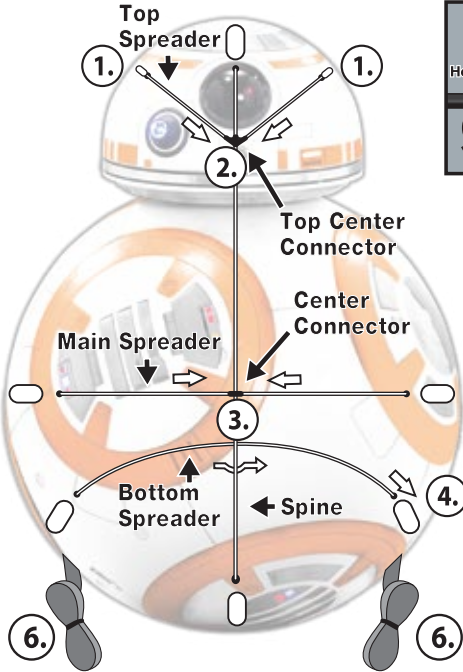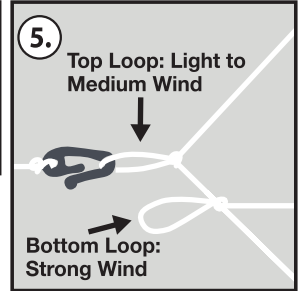Top Loop: Light to
Medium Wind

Bottom Loop:
Strong Wind

Front of Kite

7.

1. Insert hook end of the Top Spreader into hole (Left and Right).
   See Figure A (This step may already be complete).

2. Insert Top Spreaders into Top Center Connector (Left and Right).

3. Insert Main Spreaders into Center Connecter (Left and Right).

4. Pass Bottom Spreader under Spine, pass through hole and insert into
   Edge Connector on the front of kite.

5. Attach QuikClip® to the Bridle Loop on the front of Kite.

6. Unwind SkyTails®.

7. In stronger winds, tie SkyTails®
   together for more stability.

LAUNCHING - ASSISTED LAUNCH

• The kite requires a minimum wind of 5 mph / 8 kph. Let out approximately 50 feet / 15.24 m of line and have an assistant hold the kite.
• With your back to the wind, release the kite and take a few steps backwards, the kite will rise into the air. Tug line to gain altitude, let out line to gain distance.
• For storage, reverse assembly steps and place into package. Store your kite in a cool dry place. Excessive heat and/or sunlight can damage the package and kite.

KITE SAFETY