BACKSIDE OF KITE
DOS DU CERF-VOLANT

U.S.NAVY U.S.NAVY
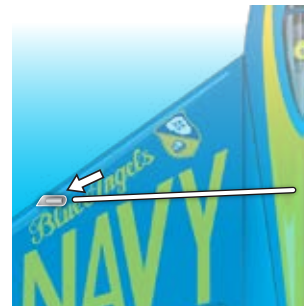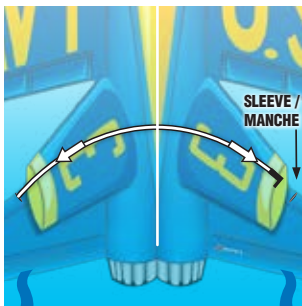
Assembled View / Vue Assemblé
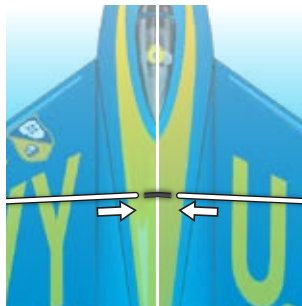
1. Insert Spreaders into the Connector (left/right).

Insérer la Tige Transversale dans le Connecteur (gauche/droit).

2. Insert Spreader into the Leading Edge Connector (left/right).

Insérer la Tige Transversale dans le Connecteur de Bord Principal (gauche/droit).

SLEEVE / MANCHE

3. Insert end of the Tailwing Spreader into Sleeve and push down completely. Be sure that Tailwing Spreader passes beneath the Spine.

Insérer le bout de la Tige Transversale de l'Aile de Queue dans la Manche et la pousser vers le bas complètement. Etre sûr que la Tige Transversale de l'Aile de Queue passe en dessous de la Tige Centrale.
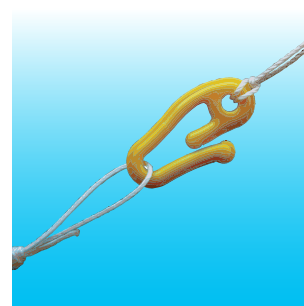
4. Attach QuikClip® to Bridle Loop.

Attachez le QuikClip® à la Boucle du Fil Tendeur.
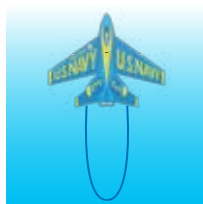
For more stability, tie SkyTails

Pour plus de stabilité, attachez les SkyTails® ensemble.

LAUNCHING - ASSISTED LAUNCH

• The kite requires a minimum wind of 7 mph / 11.3 kph. Let out approximately 75 feet / 22.86 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

WARNING! Do not fly near overhead power lines.
WARNING! Do not use near overhead power lines or during thunderstorms.
WARNING! Not suitable for children under 3 years due to small parts.
WARNING! Not suitable for children under 3 years due to long cord.
Please remove all packaging material before giving the toy to child.
Keep important information for future reference.

Never fly near an airport.
Never fly over people.
Never fly in thunderstorms.
Never fly near busy streets.
Never fly near overhead power lines.

Never try to retrieve your kite from power lines.
Call your local power company for assistance.