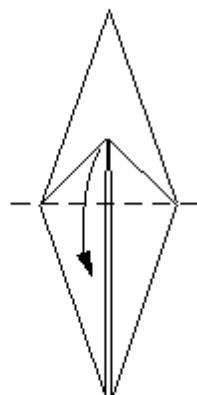


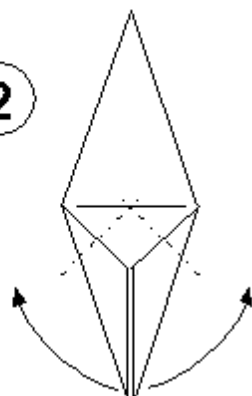
# X-Wing Starfighter

- 1** Start out with the frog base: I'll probably diagram that eventually...



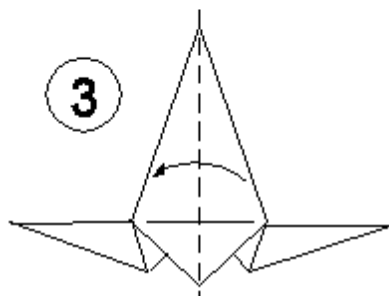
Fold down flap. Repeat on two more sides. (The one remaining up will become the cockpit.)

**2**



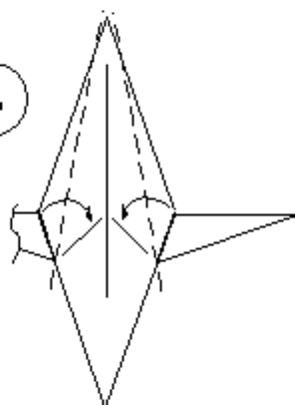
Inside Reverse fold the legs out to make the wings. Repeat behind.

**3**



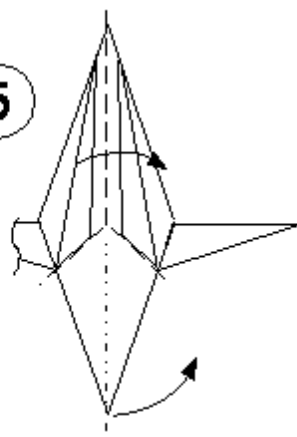
Fold the top flap to the right. This will unfold the leg downward. don't worry...

**4**



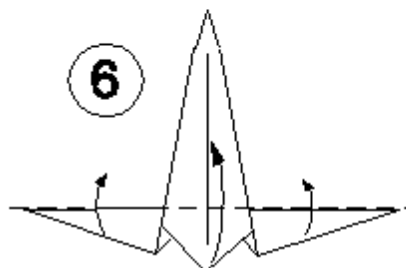
Fold in, lining up the lower edge of the flap with the crease from step 2. This will not bisect the top.

**5**



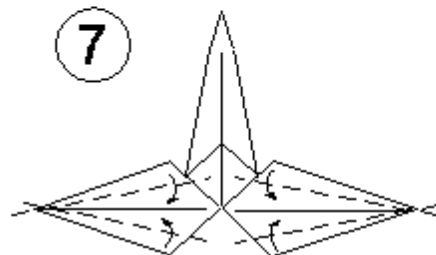
Fold back, reforming the wing. Repeat steps 3-5 on three remaining wings.

**6**

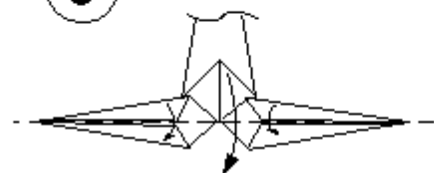


Unfold wings.

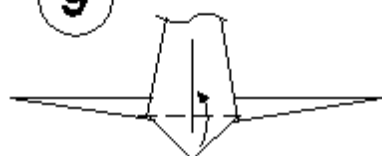
**7**



**8**



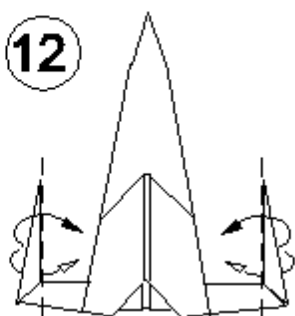
9



Fold flap up on three sides.  
Open model to the 'cockpit'  
side

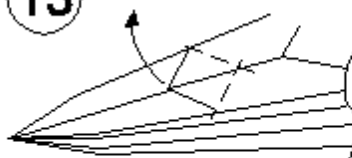
You can shape the small flap a bit to  
give it more of a raised cockpit feel.  
It's a minor step, easily skipped,  
especially since I'm not satisfied with  
my attempt to describe it...

12



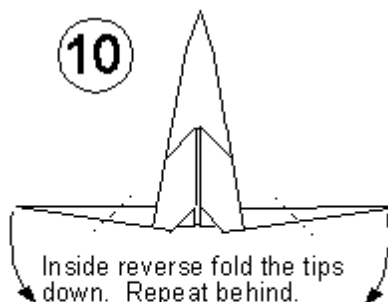
Open perpendicular to the  
body to form the lasers.  
Repeat behind.

13



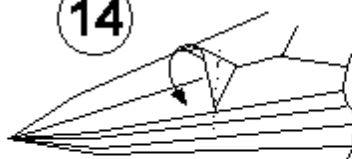
Close-up of 'cockpit':  
Lift flap up ...

10



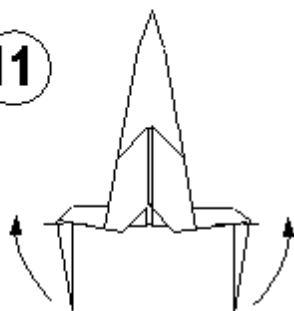
Inside reverse fold the tips  
down. Repeat behind.

14

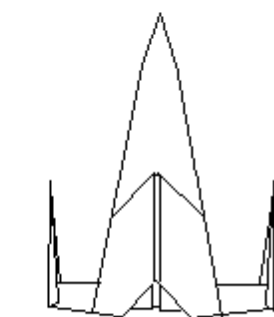


... and fold it back down.

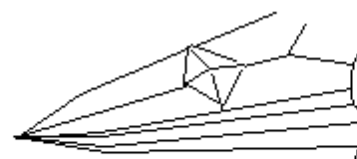
11



Inside reverse fold the tips  
up. Repeat behind.



And you're basically done.



and now you're really done.

My discovery that the X-wing could be made out  
of the frog base was not a breakthrough; many  
others have beat me to it. The design of the S-foils  
(wings and lasers) were inspired by a picture of a  
model by Mark Leeper, which was an improvement  
over my original attempt. I don't know why, but I'm  
still stubbornly (foolishly?) claiming this as 'mine.'

X-Wing 299  
diagrammed by  
Phil Schulz  
p. 2 of 2