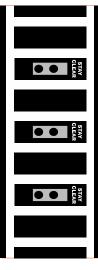


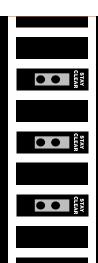
There are four sections of body tube skins numbered with red 1-4. Apply #1 to rear of body first, then 2, etc.

Wing Pod Skins

Optional skins for wing pod center section is provided. I suggest you use the black and white skin for a colorful pod. Paint the forward half a Royal or Navy Blue and the aft part in Red. For a more "subdued" wing pod that goes with the "Indigo" theme, paint the pods Black or very Dark Blue and apply the Grey and Indigo pod skins.



Center the two Rudder Fin Cut Away areas with the slots cut into Aft Body Tube



Apply this edge to body tube first

1 Apply this skin to the body tube first

Carefully cut around "Warning" label edges

CAUTION

CAUTION

CAUTION

CAUTION

This edge flush with aft end of body tube

Lower Fin: Cut Away

Rudder Fin: Cut Away

Rudder Fin: Cut Away

Lower Fin: Cut Away

WARNING

DNINHAW

WARNING

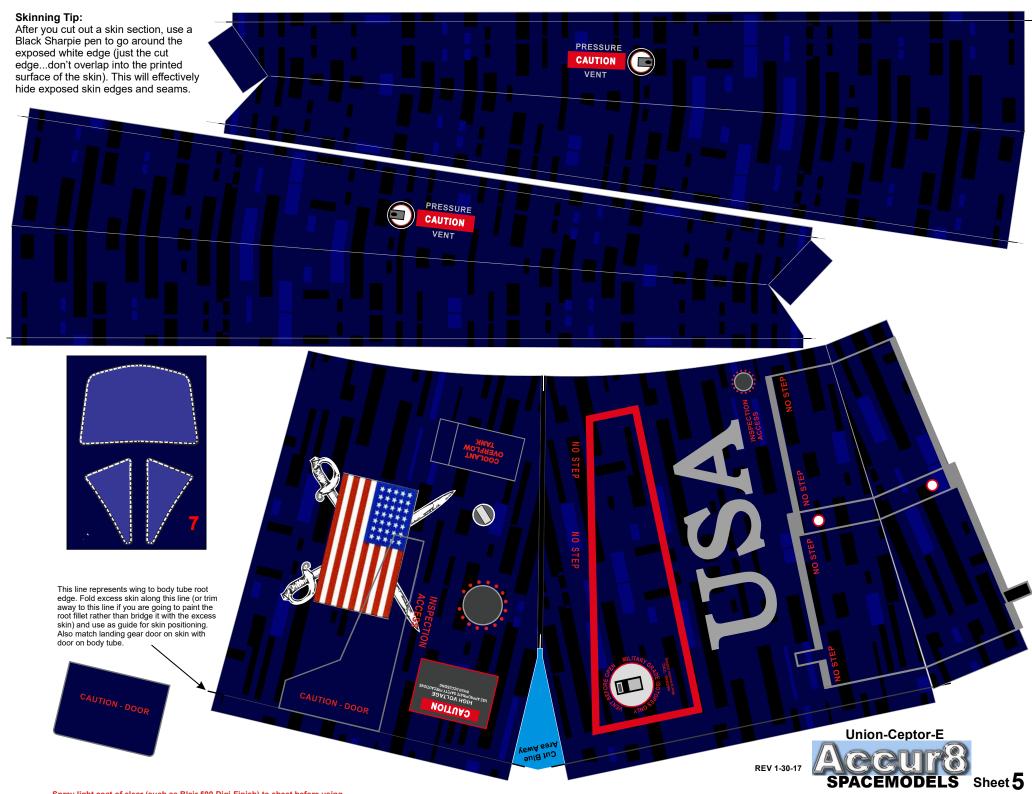
WARNING

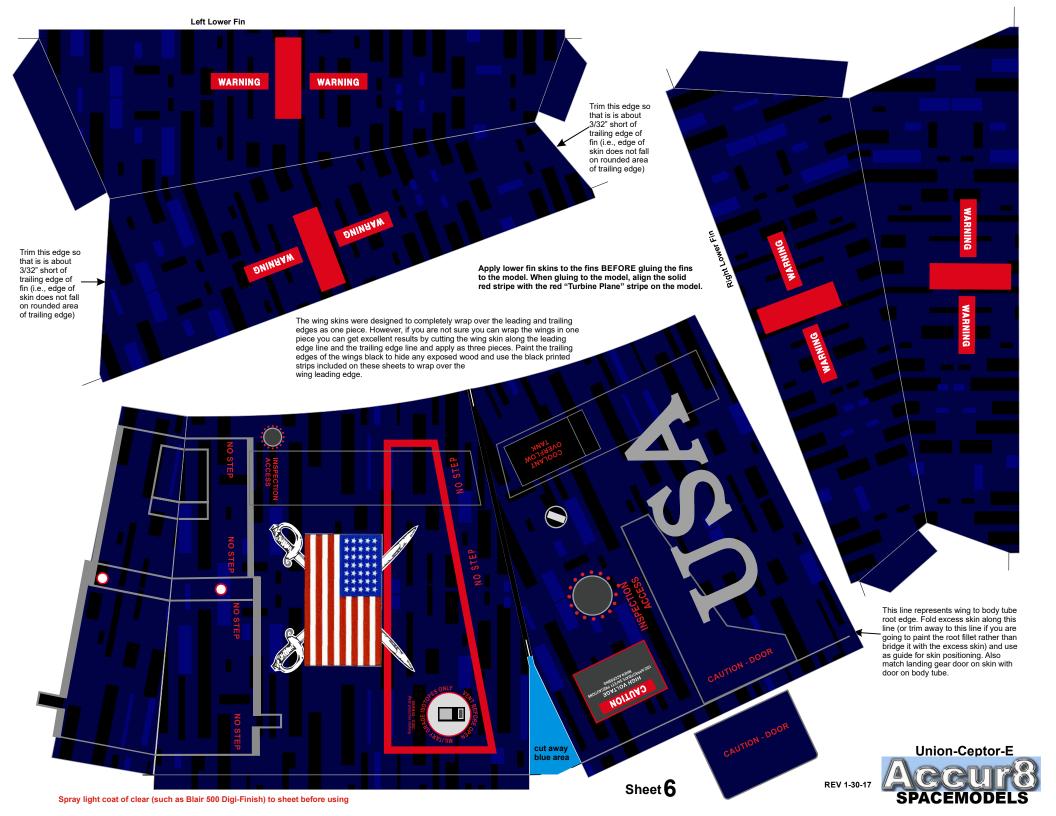


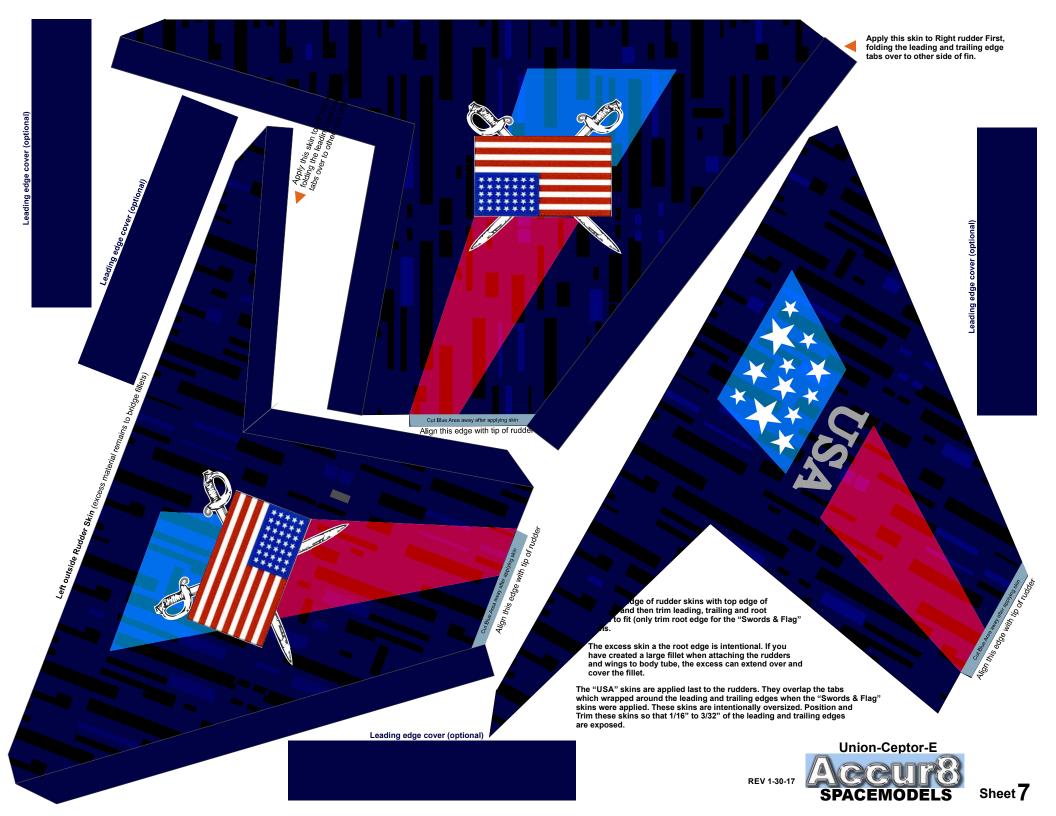
Touching up any damaged or exposed light colored blemishes can be easily accomplished with a Black Sharpie. It will fit right in with the Indigo theme.

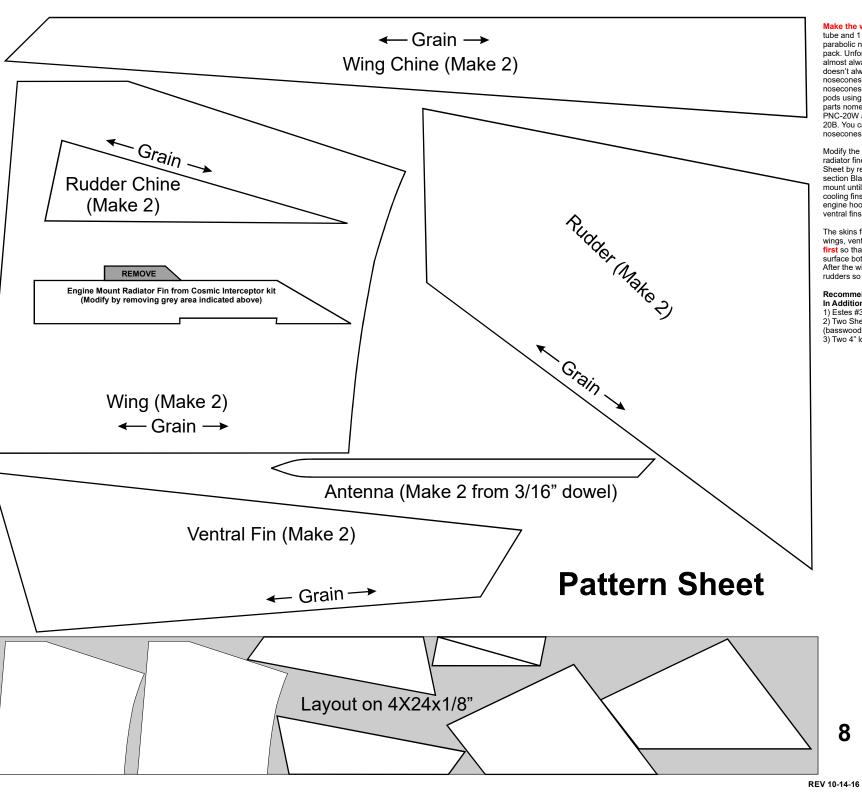


Sheet 4









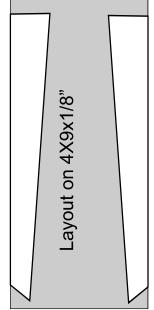
Make the wing pods using a 3" section of BT-20 body tube and 1 long ogive plastic nosecone and one short parabolic nosecone from the Estes #3162 Nosecone pack. Unfortunately, though the #3162 Noscone Pack almost always comes with two long ogive nosecones it doesn't always come with two of the short parabolic nosecones but instead has two short blunt-point nosecones. You can still make good-looking wing pods using the conical nosecones. In the older Estes parts nomenclature the long nosecone would be a PNC-20W and the short nosecone would be a PNC-20B. You can substitute equivalently shaped balsa

Modify the Cosmic Interceptor engine mount radiator fines as shown to the left on the Pattern Sheet by removing the projecting tab. Paint radiator fin section Black or Gunmetal. Save installing engine mount until the model is complete then install so the cooling fins protrude by about 1 to 1.25 inches and the engine hook is aligned between the rudder fins or the

The skins for the body tubes have the locations for the wings, ventral fins and rudders. Glue the wings on first so that with the body tube resting on your work surface both wing tips also rest on your work surface. After the wings are dry glue the ventral fins and rudders so they point strait away from the body tube.

Recommended Extra Parts In Addition To Cosmic Interceptor Kit

- 1) Estes #3162 Nosecone Pack
- 2) Two Sheets 24X4X1/8" Dense Balsa or Basswood (basswood is recommended)
- 3) Two 4" long by 3/16" hardwood dowels



Union-Ceptor-E

