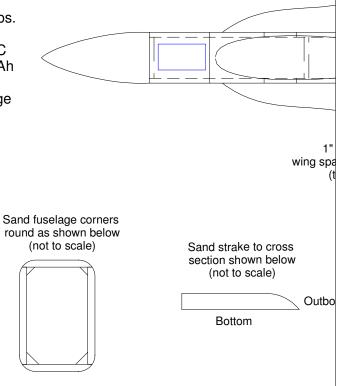
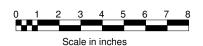
Notes:

- * All parts made from 6mm Depron or BlueCore foam unless otherwise indicated
- * If using BlueCore, peel the plastic covering off both sides of all fuselage parts (leave the skin on all wing and empennage parts)
- * Sand all wing and empennage leading edges round and apply a piece of 3M Satin tape around the leading edge to add smoothness and durability
- * Rudder control is optional
- * Recommended control deflections (all dimensions measured at root trailing edge):

Stabilators: +/- 1.0" Ailerons: +/- 1.25" Rudders: +/- 0.75" Flaps: 0 up, 1.25" down

- * Launch with 10 deg flaps, land with up to 30 deg flaps. For improved manuevering in small fields, set 10 deg flaps.
- * Use -40% exponential on elevator and ailerons
- * Recommended brushed power system: GWS EPS-350C with C gearing (5.33), 8x6 GWS SF prop, 11.1V 1200 mAh Lipo battery
- * Use a heat gun to gently bend the foam in the aft fuselage to pre-form it to the shapes shown





F/A-18 Hornet Parkflyer

Span: 28.4"

Effective wing area: 275 sq in Weight: 15.0 - 17.0 oz RTF Wing loading: 8.9 oz/sq ft

Designed and drawn by Steve Shumate

