





Extra 330-3D Park Flyer

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ece of 6mm Depron foam

mm). Cut a channel (per plan) on the d CA or RC-56 in place.





























6mm Depron reinfo Glue to bottom of x-brace behind the trailing edge of win







FLIGHT SYSTEM RECOMMENDATIONS

Rx and Servos * GWS R-4PH 4ch receiver or equivalent * 4 Waypoint W-084 Micro Servos or Hitec HS 55 Brushless Motor * AXI 2212/34 outrunner (Max 3D performance) Speed Controller * Phoenix 25amp speed controller Battery * 3 Cell 700-1350mAh-11.1v Li-Poly Prop(s) * GWS 12x6 Slow Flyer * APC 12x3.8 electric slow flyer



MATERIALS LIST	HINGE DETAIL	PUSHR
 * Depron 6mm/3mm White (www.depronusa.com) * Carbon Fiber Tube .157(3.9mm) x 30" (wing tube) * .040 Solid Carbon Rod (push rods + stab support) oroptional 3mm flat carbon rod tab support * .080 Solid Carbon Rod (landing gear support) * Medium or Thick foam friendly CA * Foam friendly CA accelerator 	Best results are achieved by using 1" wide Du-Bro RC Electric Flyer Hinge Tape (3M Blenderm) for all hinges. Clean all parts with rubbing alcohol before applying.	Use on control servo arms. CA 3" of wire to 2mm carbon fiber rod, secure with 1" of heat shrinking tubing. Carbon rod fits opposite side of control arms, wire connects and holds rod in pla
* JZ Products Super RC "Z' 56 glue * 1" Self-sticking Hook & Loop (Velcro-Industrial Strength) tape	Таре	.032 wire con
* Clear packing tape * 4-E-flite Micro Control Horns No. EFLA200		
OR4 Du-Bro Micro Control Horns No. 848 * 4 Du-Bro Micro E/Z Links No. 849 * .032 wire control arms		.040 Solid Carbon Rod push rods
 * Du-Bro RC Electric Flyer Hinge Tape (3M Blenderm) * Zagi tape for trim scheme (optional) * Straight edge razor-blades 		
* No. 11 Xacto knife * Metal yardstick		Heat shrink t



1/8" light plywood radial mount, reinforced with Depron triangle stock on all 4 sides

BUILDING & FINISHING DETIALS



Lightly coat back of plan parts with Spray Adhesive, apply each part to Depron. Carefully cut each part out using a straightedge and #11 Xacto.



A Rotary Tool Cutting Adapter is perfect for clean easy to make grooves for Fiber Carbon rod stiffeners.



Speed control, Rx and rudder/elevator servos. Note landing gear set-up











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Design by Mickey Crawley - Plans by Steven Gibson





Nonfunctional landing gear setup. Adds to the overall flight characteristics.



Not speed control and Rx locations. Battery is on the opposite side.



Colored Zagi tape works great for trim. It's best to trim each part before assembly.