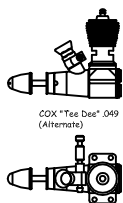


Swat - Swat-E

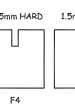
by Don Alberts by Sean O'Connor



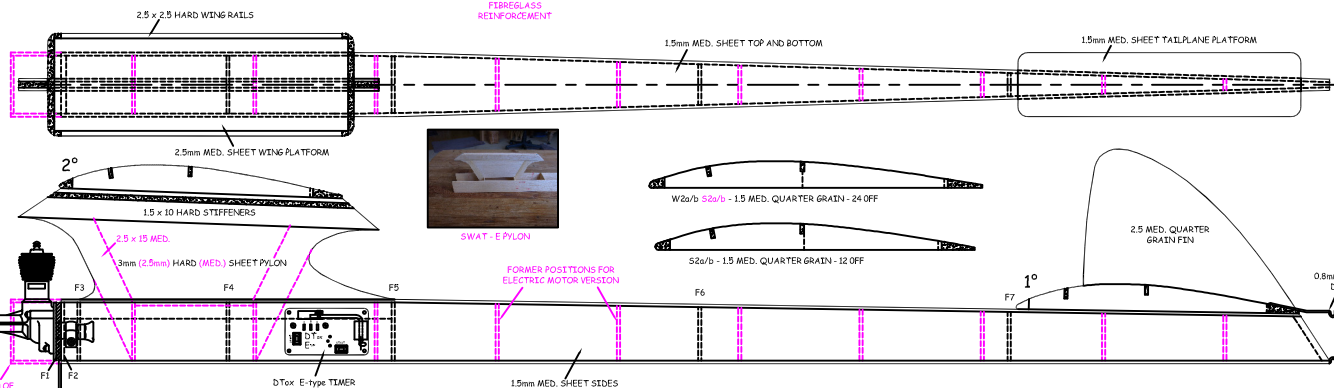
EXTENSION OF FUSELAGE FOR ELECTRIC MOTOR



25.4mm DIAMETER WHEEL



0.5mm Ply Reinforcement D-Tex E-type TIMER

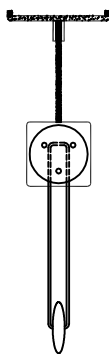


SWAT-E PYLON

FORMER POSITIONS FOR ELECTRIC MOTOR VERSION

SPECIFICATIONS:

WING SPAN (Proj): 903.0mm (35.55 in.)
WING AREA (Proj): 12.615sq. Dm. (195.50 Sq. In.)
TAILPLANE AREA: 6.085sq. Dm. (94.18 Sq. In.)
OVERALL LENGTH: 685mm



2.5mm PLY



1.5mm PLY



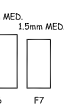
1.5mm PLY



1.5mm PLY



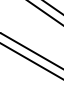
1.5mm PLY



1.5mm PLY



1.5mm PLY



1.5mm PLY



1.5mm PLY



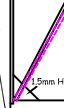
1.5mm PLY



1.5mm PLY



1.5mm PLY



1.5mm PLY



1.5mm PLY



1.5mm PLY



1.5mm PLY



1.5mm PLY



1.5mm PLY



1.5mm PLY



1.5mm PLY



1.5mm PLY



1.5mm PLY



1.5mm PLY



1.5mm PLY



1.5mm PLY



SWAT-E TAILPLANE CONSTRUCTION