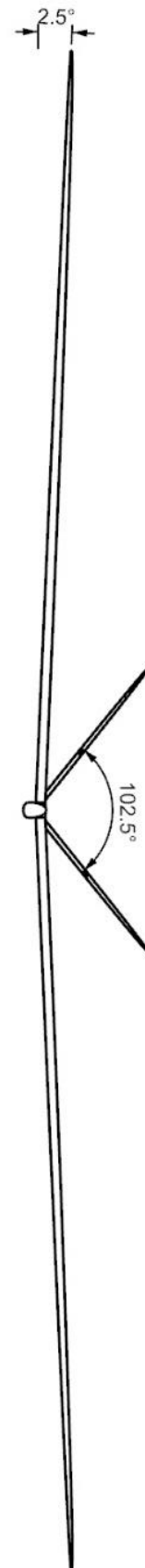
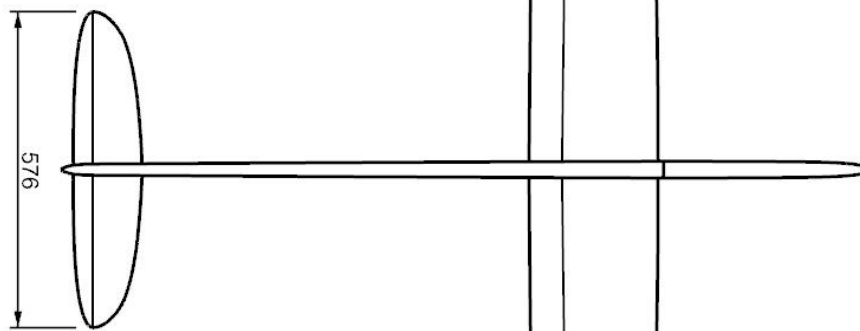
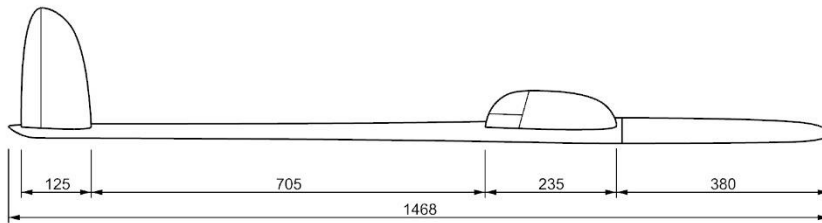


JUDGE

F3B/F glider designed by
Jan Stonavsky and Duffek – model



Wingspan	2980mm
Length	1468mm
Wing area	56,82dm ²
V-tail area (proj.)	5,65dm ²
FAI area	62,47dm ²
Weight	1850 – 4865g
Wing loading	30 – 75g/dm ²

Standard layup
25 Glass + 80 Carbon + foam + 60 Carbon

Light layup
60 Carbon + foam + 30 Carbon biax

Hard layup
25 Glass + 130 UHM Carbon + foam + 60 Carbon