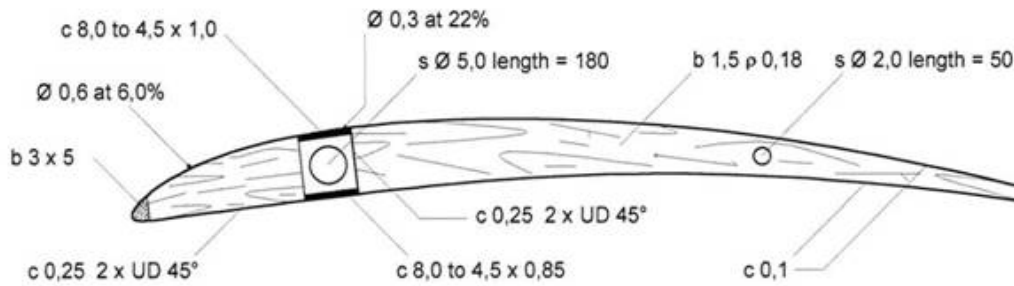
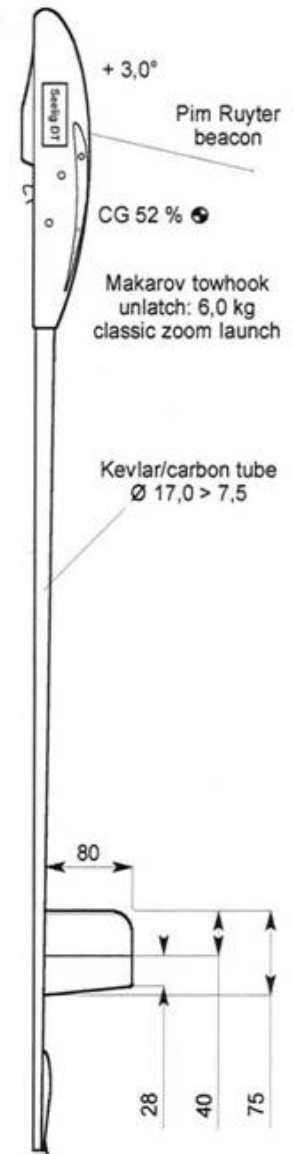
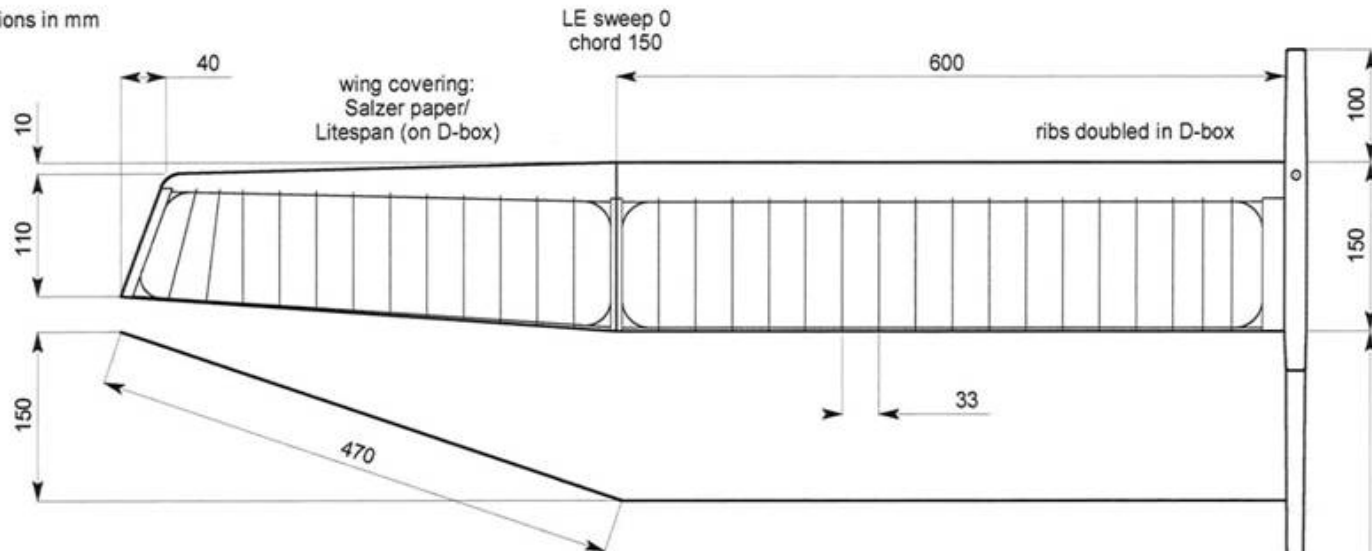


All dimensions in mm



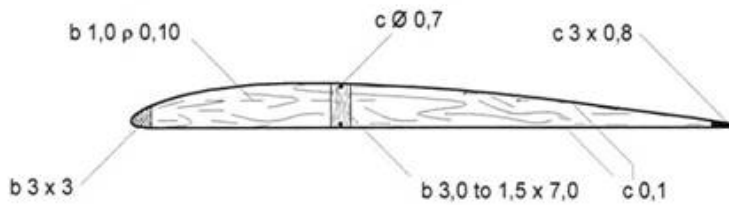
materials: warps:

b = balsawood left tip: - 2,5

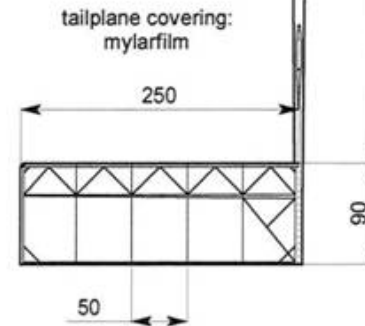
c = carbonfibre right tip: - 5,0

s = steel left panel: + 0,8

 right panel: - 0,8



weights:		areas:	
wings:	175 g	29,43 dm ²	
fuselage:	205 g		
joiner:	026 g		
tailplane:	009 g	04,50 dm ²	
total:	415 g	33,93 dm ²	



Super G 2

1ST PLACE EURO FLY, BERN, SUI 1999, 7 MIN.
3RD PLACE WCH TEAMS F1A, SAZENA, CZE 1997

IVO KREETZ
NETHERLANDS
2000

no bunt system
model circles left