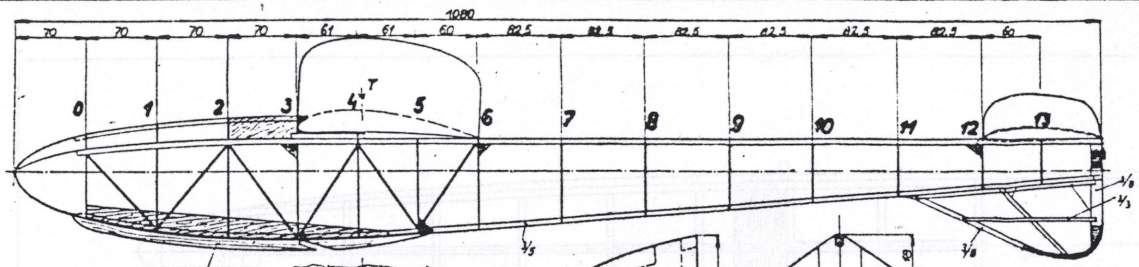
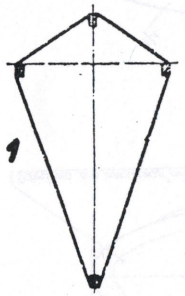
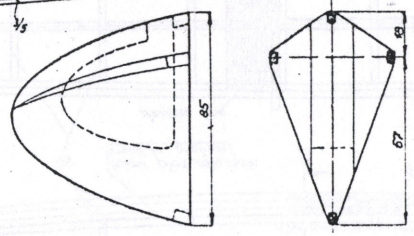
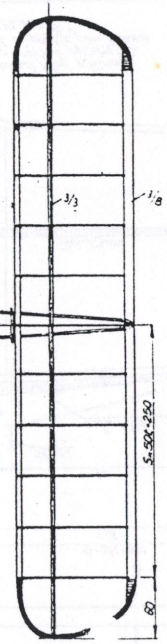
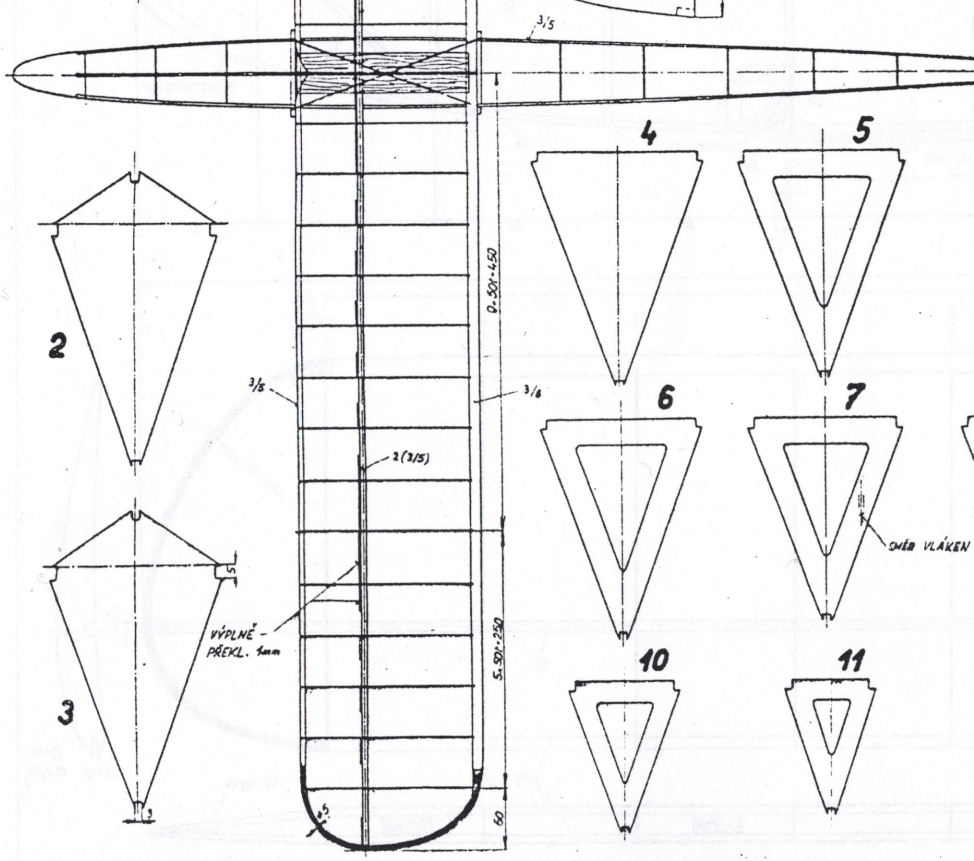
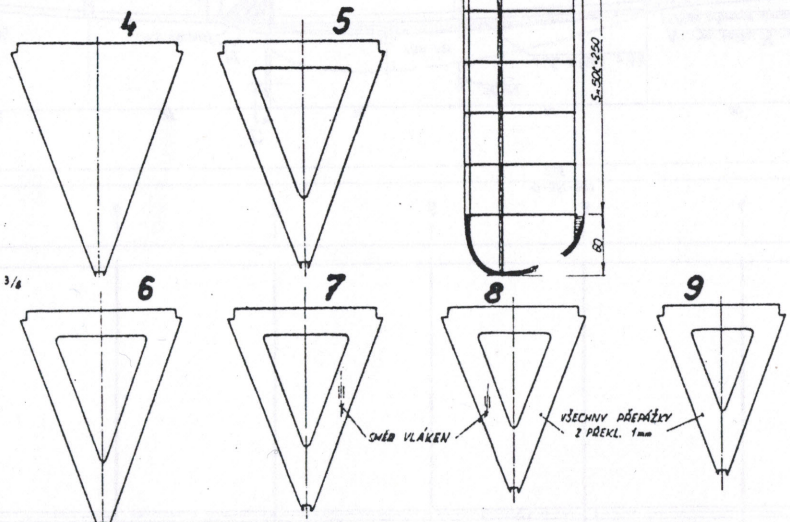


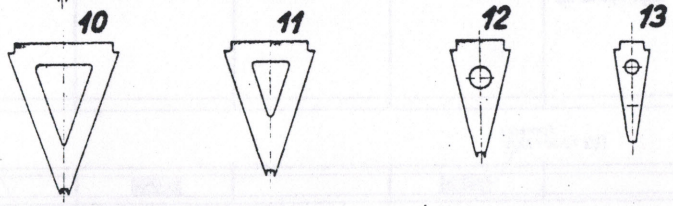


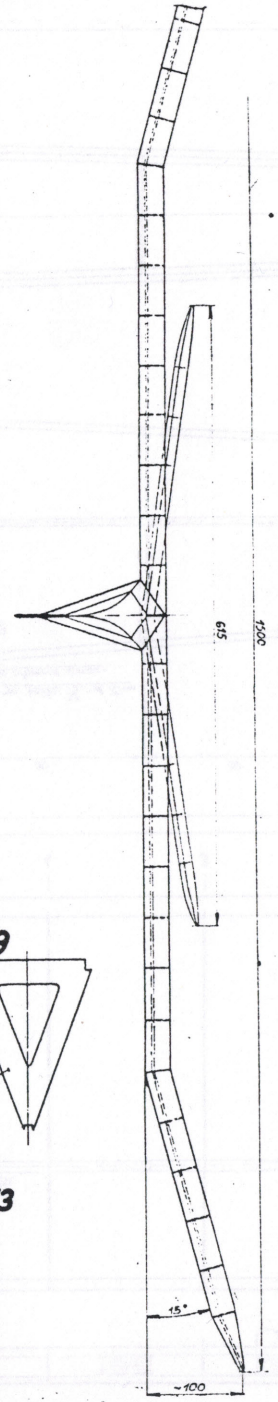


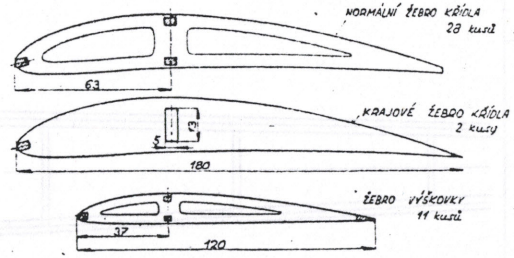


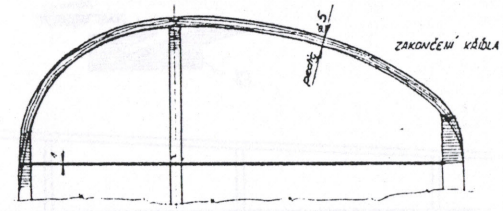


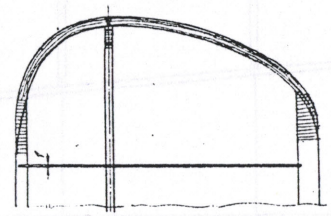






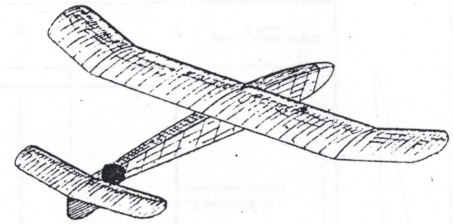






POTŘEBNÝ MATERIÁL:

LIŠTA 3×3 – 4m
3×5 – 11m
3×8 – 3m
PŘEKLIŽKA – 1mm – 18 dm²
3mm – 30×400
(nebo 1,5mm – 60×400)
PEDIG – Ø5 – 1m
SPIRÁLA – K. 17mm – 65×85 – 3ks
ACET. LEPIDLO, KASEIN, VÍTĚ
VÁŽ. GUMA – 1m, POTAH. PAPÍR – 2m²
ACETON LAK, SAPON. LAK.



ŠKOLNÍ VĚTROŇ-A2-
»SEVEŘAN«

TECHNICKÁ DATA:

ROZPĚTÍ	1500 mm	CELK. PLOCHA	33,31 dm²
DÉLKA TRUPU	1080 mm	MINIMÁLNÍ VÁHA	410 g
PRŮŘEZ TRUPU	0,42 dm²	PROFIL KŘÍDLA	NACA 6412
PLOCHA KŘÍDEL	26,46 dm²	PROFIL VÝŠKOVKY	CLARK Y 10%
PLOCHA VÝŠKOVKY	7,05 dm²	TYP MODELU	A2

MĚŘÍTKO 2:5, 1:1

KAM. ŽEHROVICE 8.V.1952

KONSTRUKCE: Rad. Čížek