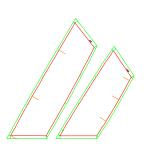
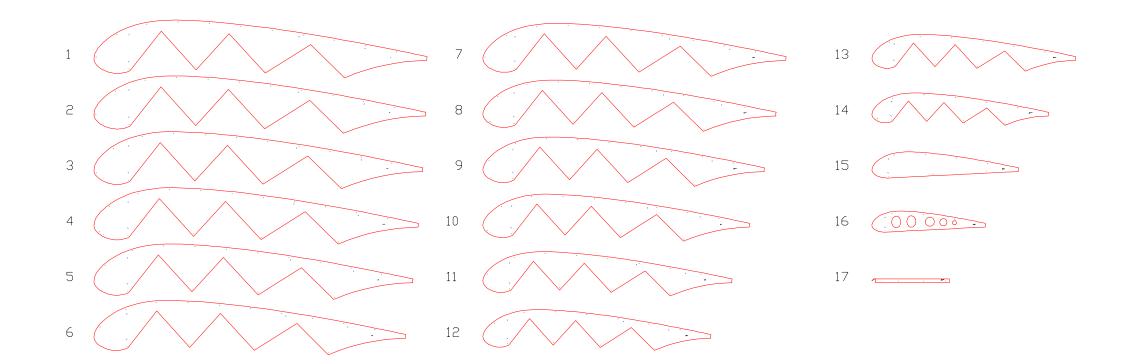


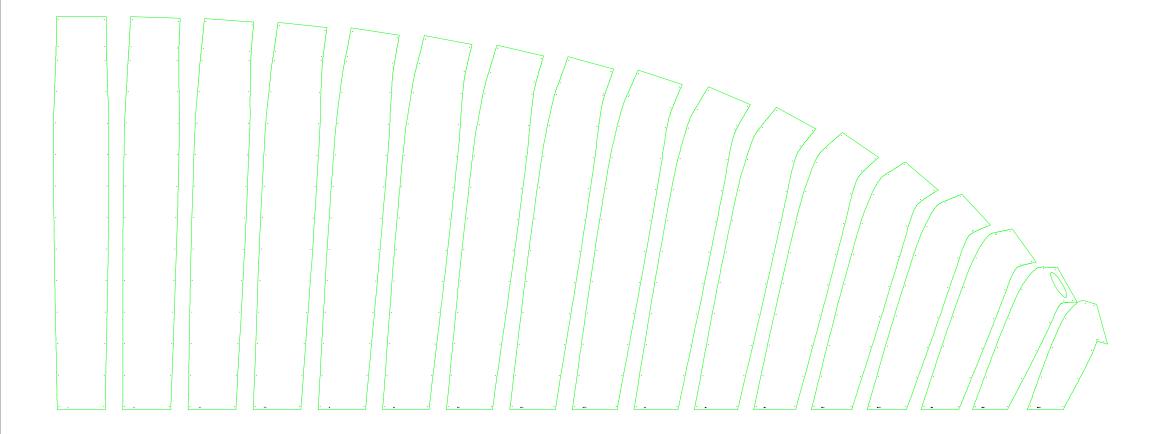
Trailing edge

Trailing edge



Leading edge





Trailing edge

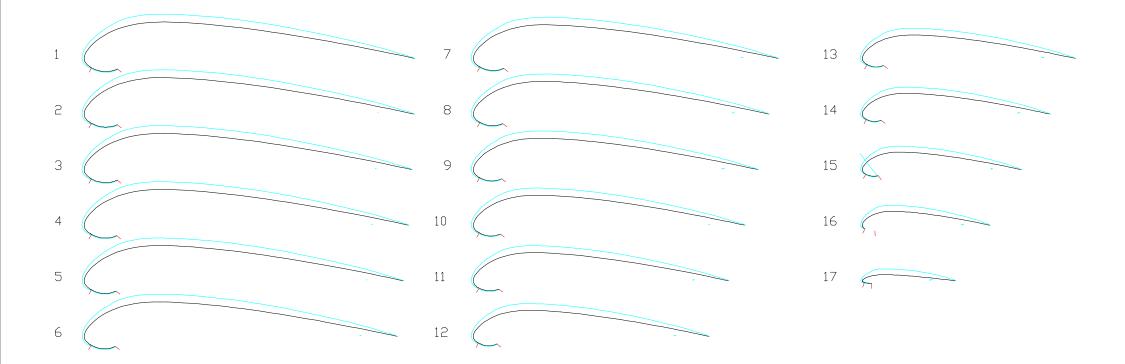


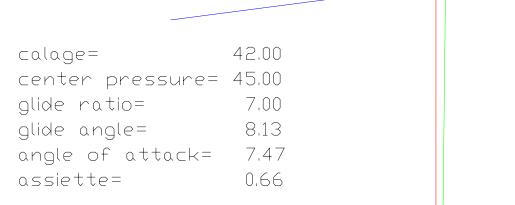
Leading edge

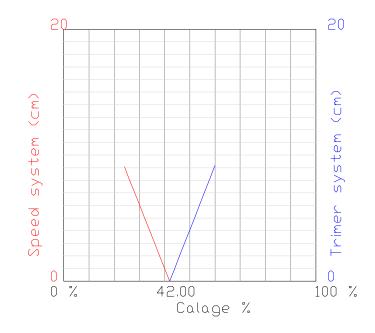
0 1

List of nylon rods (bloc 1) Group 1 Jone 1 69.2 2 68.9 Jonc Jonc 68,3 67.4 Jonc 66.3 Jonc 64.8 Jonc Jonc 63.0 60.9 Jonc 58.4 Jonc 55.4 Jone 10 Jonc 11 51.6 Jone 12 47.2 Jone 13 42.2 Jone 14 36.5 Jone 15 29.6 22.8 Jone 16 List of nylon rods (bloc 2) Group 1

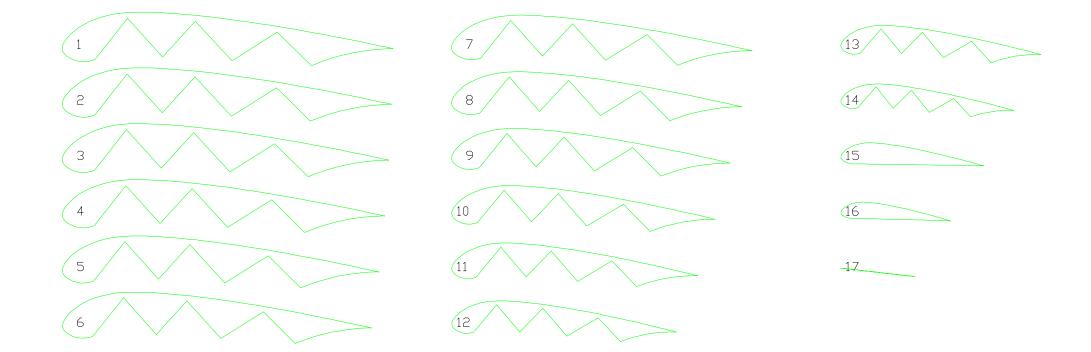
53.4 Jonc 53.2 Jonc Jonc 52.7 Jonc 52.0 51.1 Jonc 50.0 Jonc 48.6 Jonc Jonc 47.0 45.1 Jonc 42.7 Jone 10 Jone 11 39.8 Jone 12 36.4



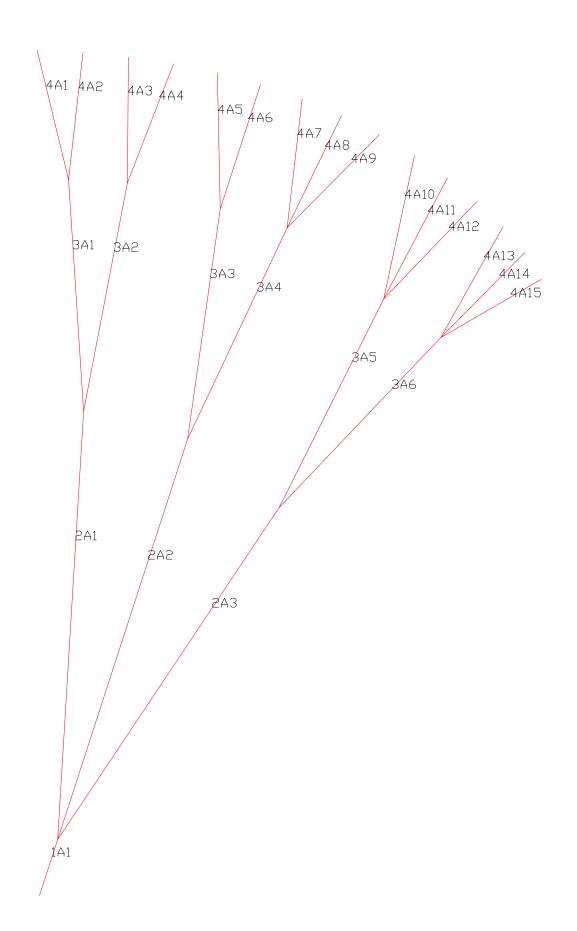




pilot



Line	- Label	- Length
1	1A1	47.0
2	2A1	342,9
3	2A2	335.8
4	2A3	316.9
5	3A1	185,9
6	3A2	185.9
7	3A3	185.9
8	3A4	185.9
9	3A5	185.9
10	3A6	185.9
11	4A1	106.1
12	4A2	102.0
13	4A3	100.4
14	4A4	101.7
15	4A5	108.8
16	4A6	104.3
17	4A7	104.1
18	4A8	99.5
19	4A9	104.1
20	4A10	117.9
21	4A11	109.0
22	4A12	107.2
23	4A13	101.8
24	4A14	95.2
25	4A15	93.9



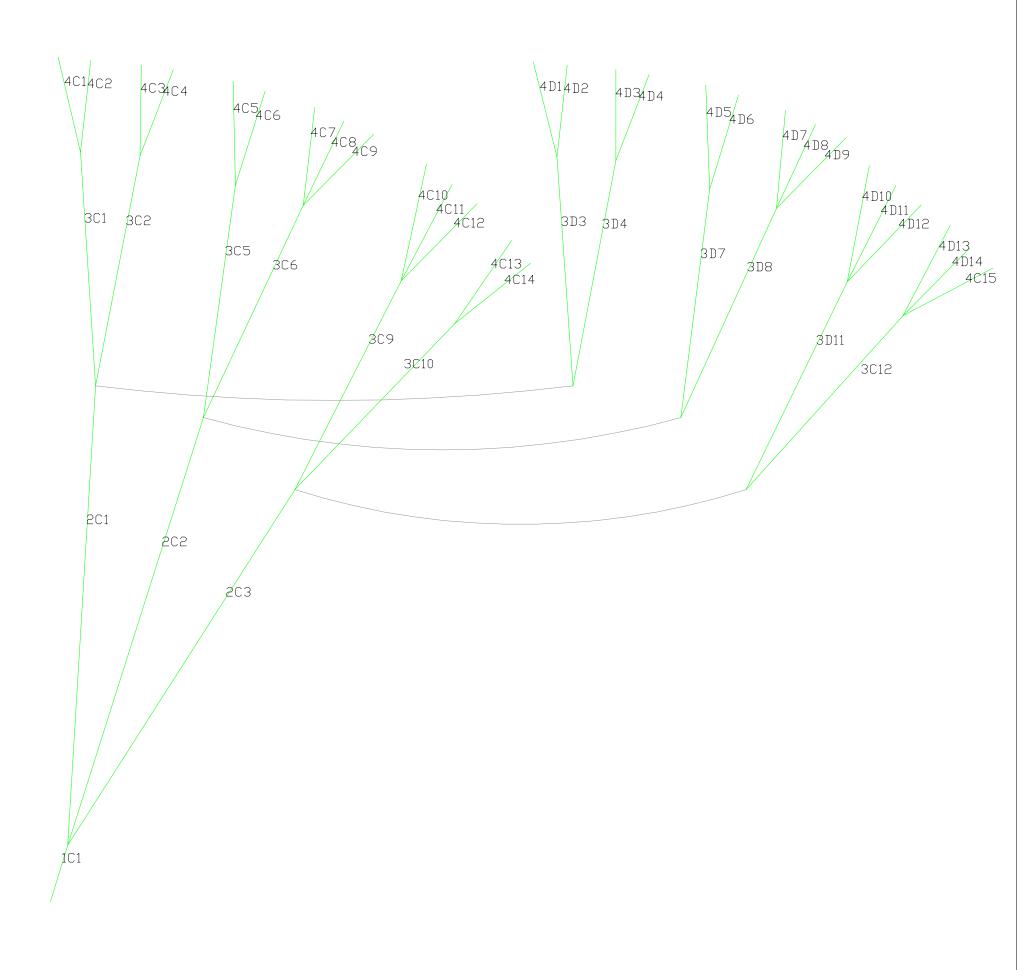
Line	- Label	- Length
26	1B1	47.0
27	2B1	374.9
28	2B2	364.8
29	2B3	336.9
30	2B4	421.0
31	3B1	185.9
32	3B2	185.9
33	3B3	185.9
34	3B4	185.9
35	3B5	185,9
36	3B6	185,9
37	3A17	146.1
38	3B17	146.7
39	3C17	149.9
40	3D17	154.7
41	4B1	71.9
42	4B2	67.4
43	4B3	65.9
44	4B4	67.5
45	4B5	77.8
46	4B6	73.0
47	4B7	73.1
48	4B8	68,5
49	4B9	74.1
50	4B10	96.1
51	4B11	87.4
52	4B12	86.1
53	4B13	80.9
54	4B14	74.9
55	4B15	77.3



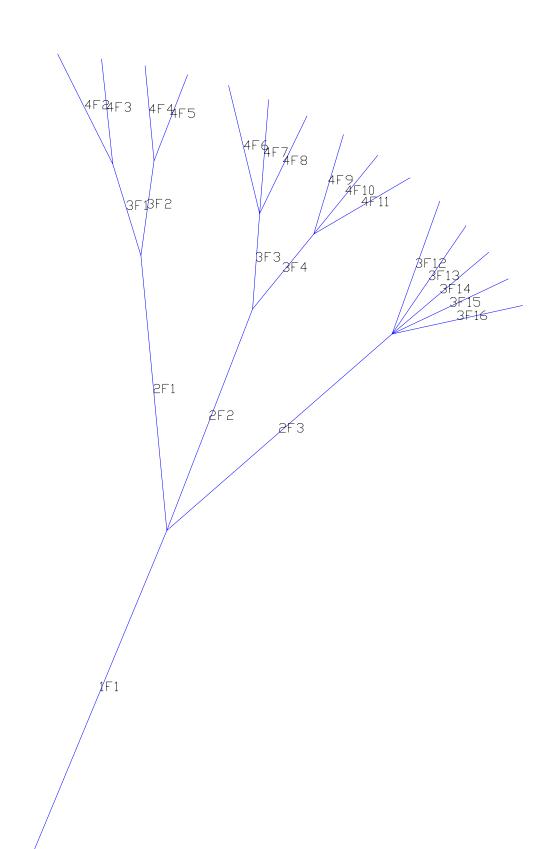
82.5

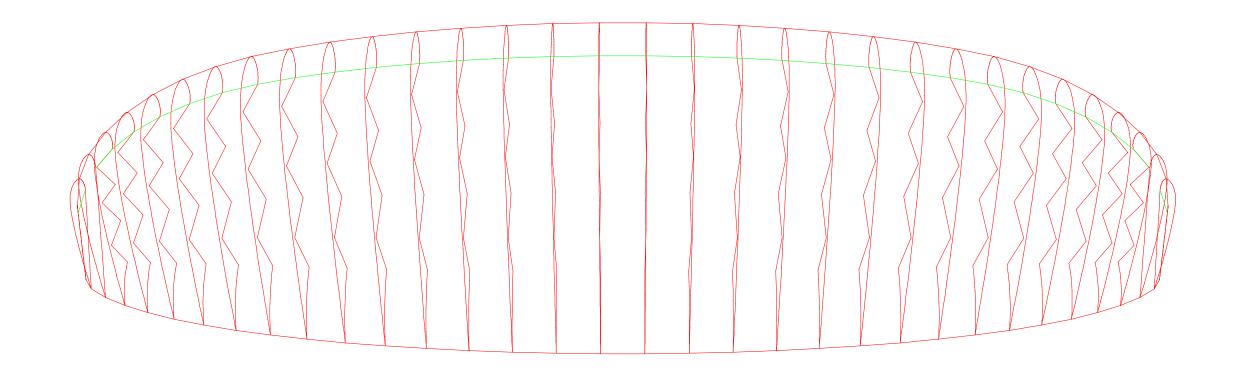
4C15

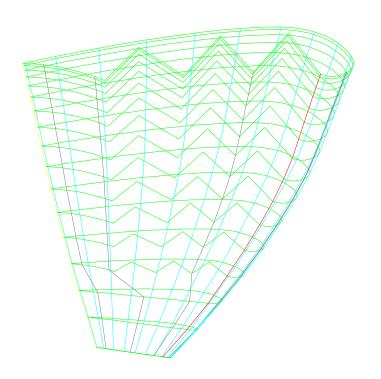
100



Line	- Label	- Length
101	1F1	282.0
102	2F1	225.0
103	2F2	193.0
104	2F3	240.0
105	3F1	78.0
106	3F2	78.0
107	3F3	78.0
108	3F4	78.0
109	3F12	115.0
110	3F13	105.9
111	3F14	101.6
112	3F15	102.4
113	3F16	105.9
114	4F2	99.4
115	4F3	86.1
116	4F4	77.8
117	4F5	75.1
118	4F6	107.0
119	4F7	93.1
120	4F8	87.9
121	4F9	84.4
122	4F10	82.0
123	4F11	89.4







PLANS GENERAL NOTES

- 1-1: Planform and vault view (informative)
- 1-2: Ribs for plotter, one side
- 1-3: Extrados panels for plotter, one side
- 1-4: Ribs for laser cutting, one side. Units cm
- 1-5: Extrados for laser cutting, one side. Units cm
- 1-6: Middle unloaded ribs for laser cutting, one side Units cm
- 1-7: Rods pockets and nylons lengths, mylars
- 1-8: Intermediate and ovalized airfoils
- 2-1: Calage estimation, speed and trim systems
- 2-2: Ribs printed with washin angle (informative)
- 2-3: Intrados panels for plotter, one side
- 2-4: Mini-ribs horizontal and diagonal
- 2-5: Intrados for laser cutting, one side
- 2-6: Full diagonal ribs laser, one side
- 2-7: Free
- 3-1: Upper view 3D (informative)
- 3-2: Lines A
- 3-3: Lines B
- 3-4: Lines C
- 3-5: Lines D
- 3-6: V-rib type-6
- 3-7: Free
- 4-1: Vault view (informative)
- 4-2: Lateral view (informative)
- 4-3: Brake distribution (informative)
- 4-4: Free
- 4-5: Brake lines
- 4-6: Free
- 4-7: General notes

UNITS

Main units are centimeters. Scale x10 to use in mm

WIDTHS FOR SEWING AND OFFSETS

Lateral width in extrados (mm): 15.00 Width in leading edge ex (mm): 25.00 Width in trailing edge ex (mm): 25.00 Lateral width in intrados (mm): 15.00 Width in leading edge in (mm): 25.00 Width in trailing edge in (mm): 25.00 Lateral width in ribs (mm): 15.00 Lateral width in V-ribs (mm): 15.00

General offset lateral points (mm): 1.20

Distance between equidistant points (cm): 25.00

"ROMAN" NUMBERS CODIFICATION Numbering panels, ribs, mini-ribs, V-ribs

Number 1 = Number 2 = Number Number Number Number Number Number Number Number 10 = Number 11 = Number 12 = Number 13 = Number 14 = Number 15 = Number 16 = Number 17 =