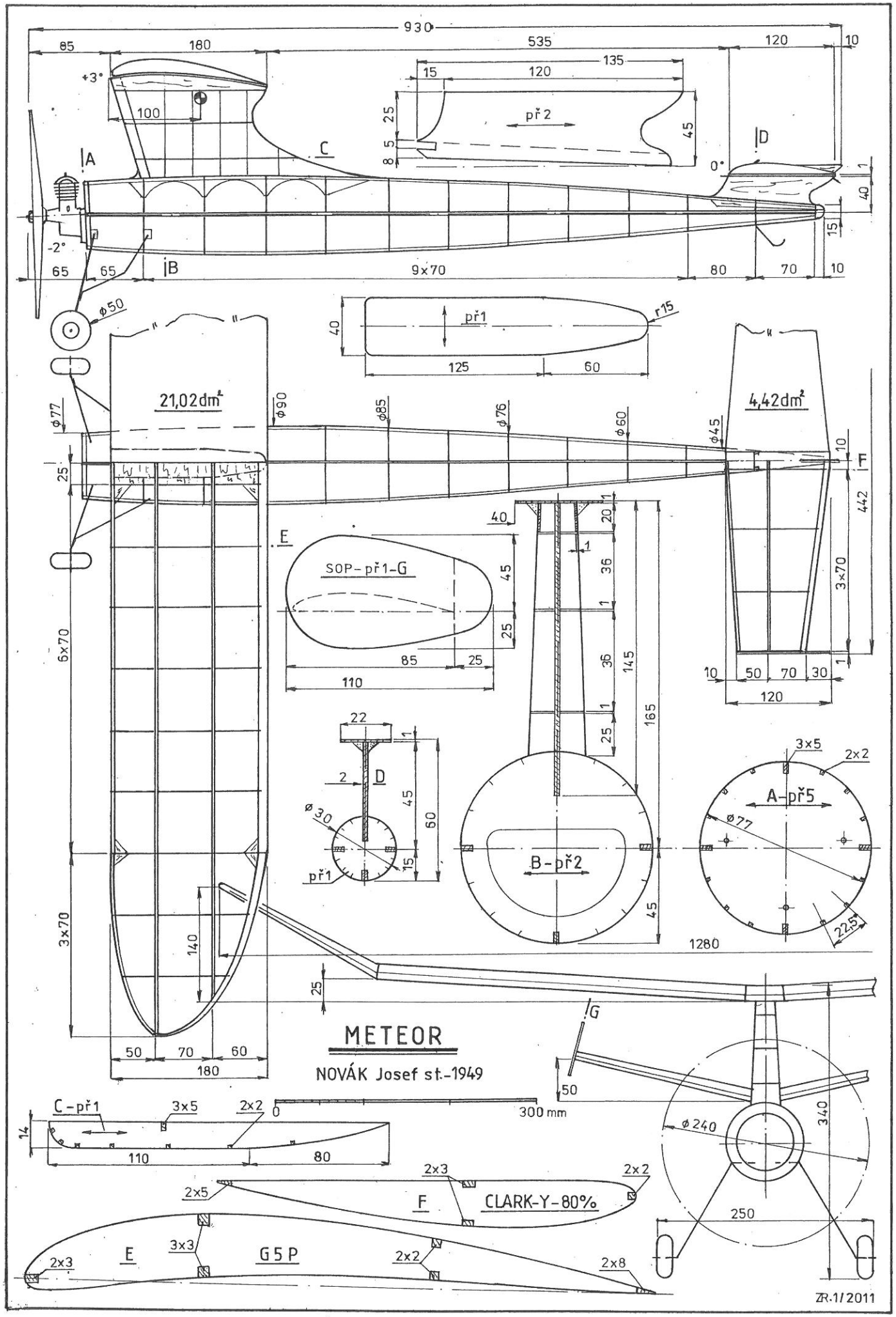
930
85
180
535
120
10
135
15
120
+3°
100
C
A
D
0°
-2°
65
65
B
9×70
80
70
10
př2
25
8,5
45
40
15
př1
40
r15
125
60
21,02dm²
4,42dm²
ϕ50
ϕ77
ϕ90
ϕ85
ϕ76
ϕ60
ϕ45
F
442
3×70
6×70
E
SOP-př1-G
45
25
85
110
40
20
1
36
145
165
22
2
D
45
60
ø30
15
př1
B-př2
3×5
2×2
A-př5
ø77
22,5
1280
140
50
70
60
180
METEOR
NOVÁK Josef st.-1949
G
50
C-př1
3×5
2×2
0
300 mm
14
110
80
ϕ240
340
250
2×3
2×2
2×5
F
CLARK-Y-80%
E
3×3
G5P
2×3
2×2
2×8

ZR-1/2011