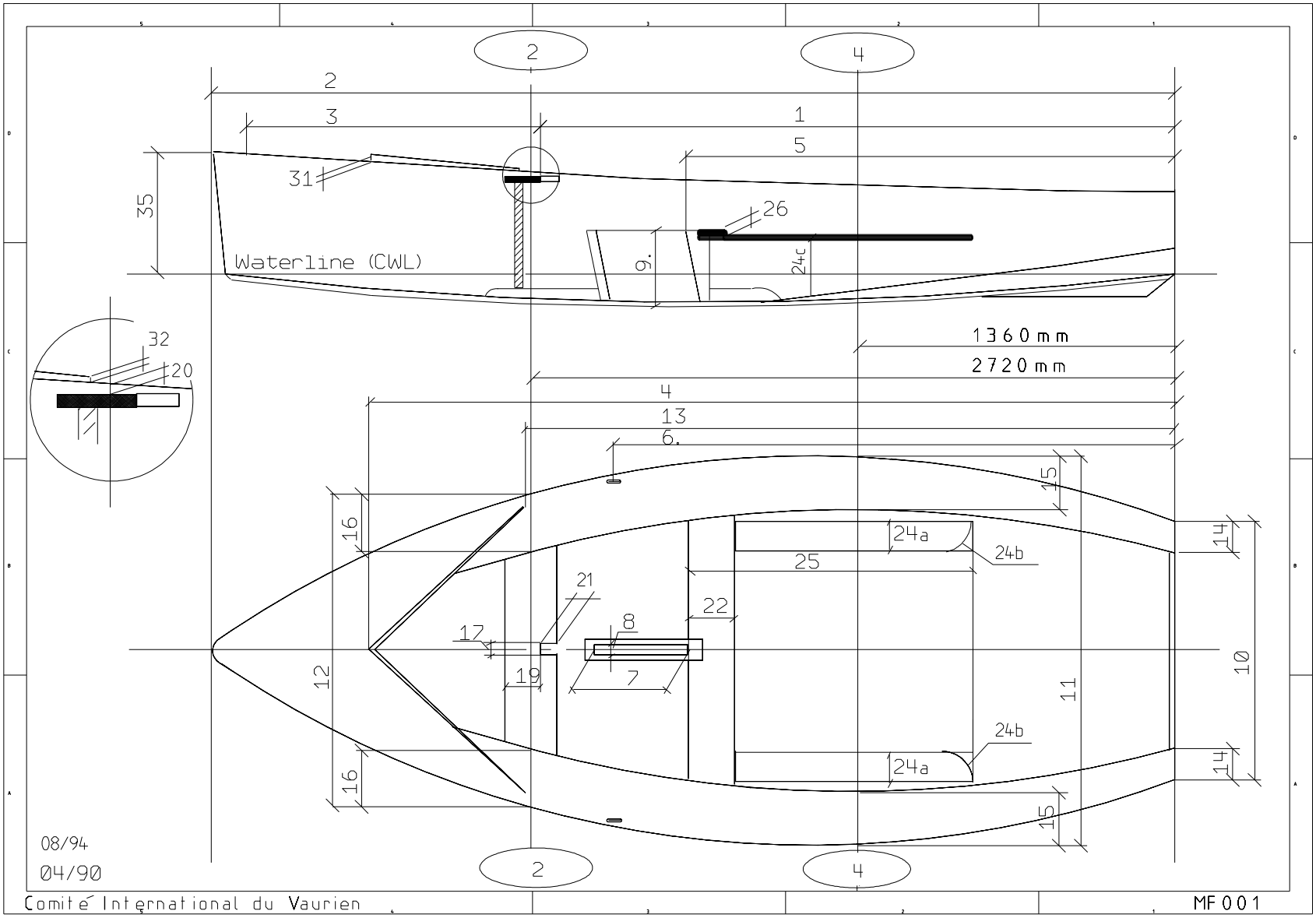
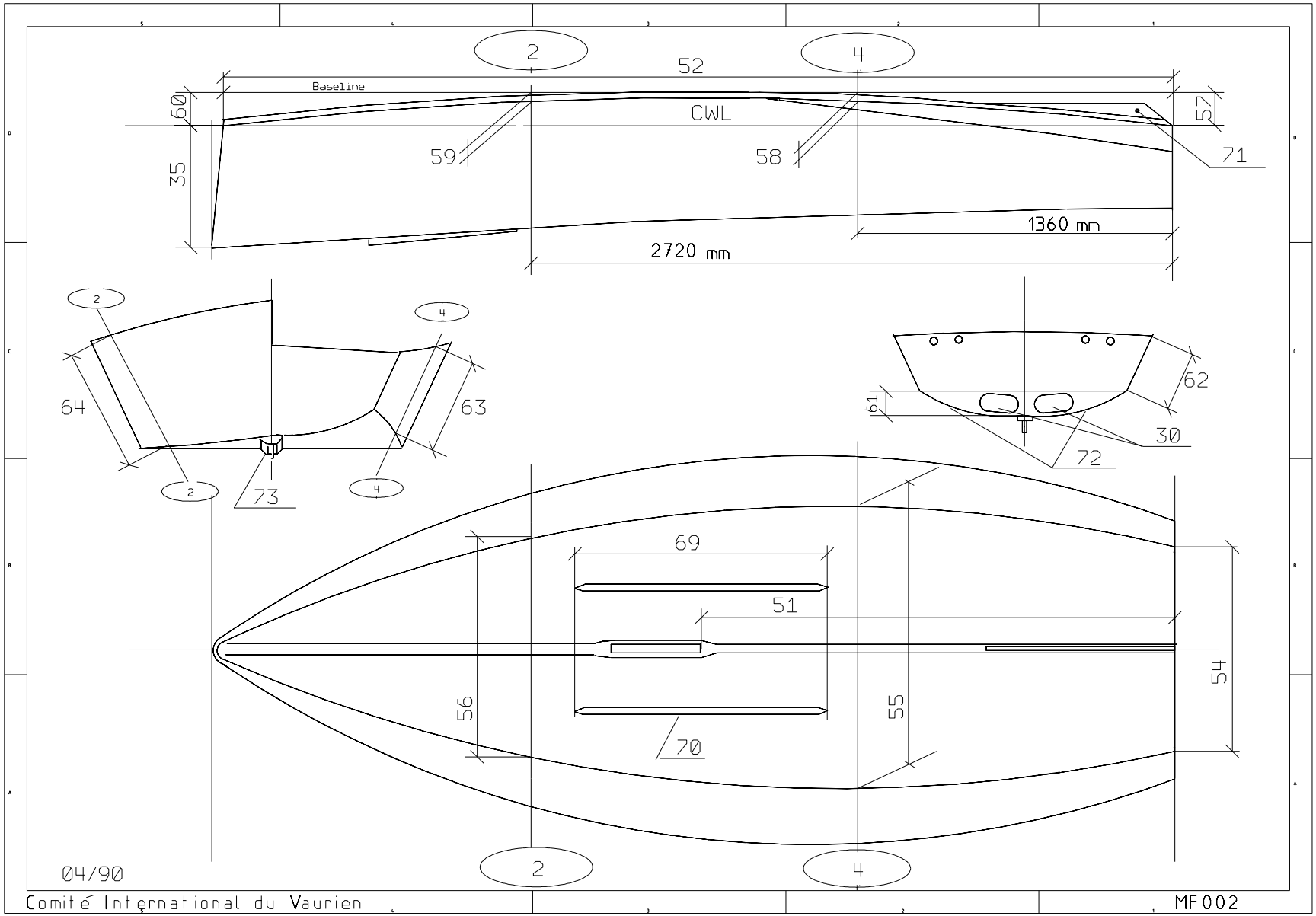
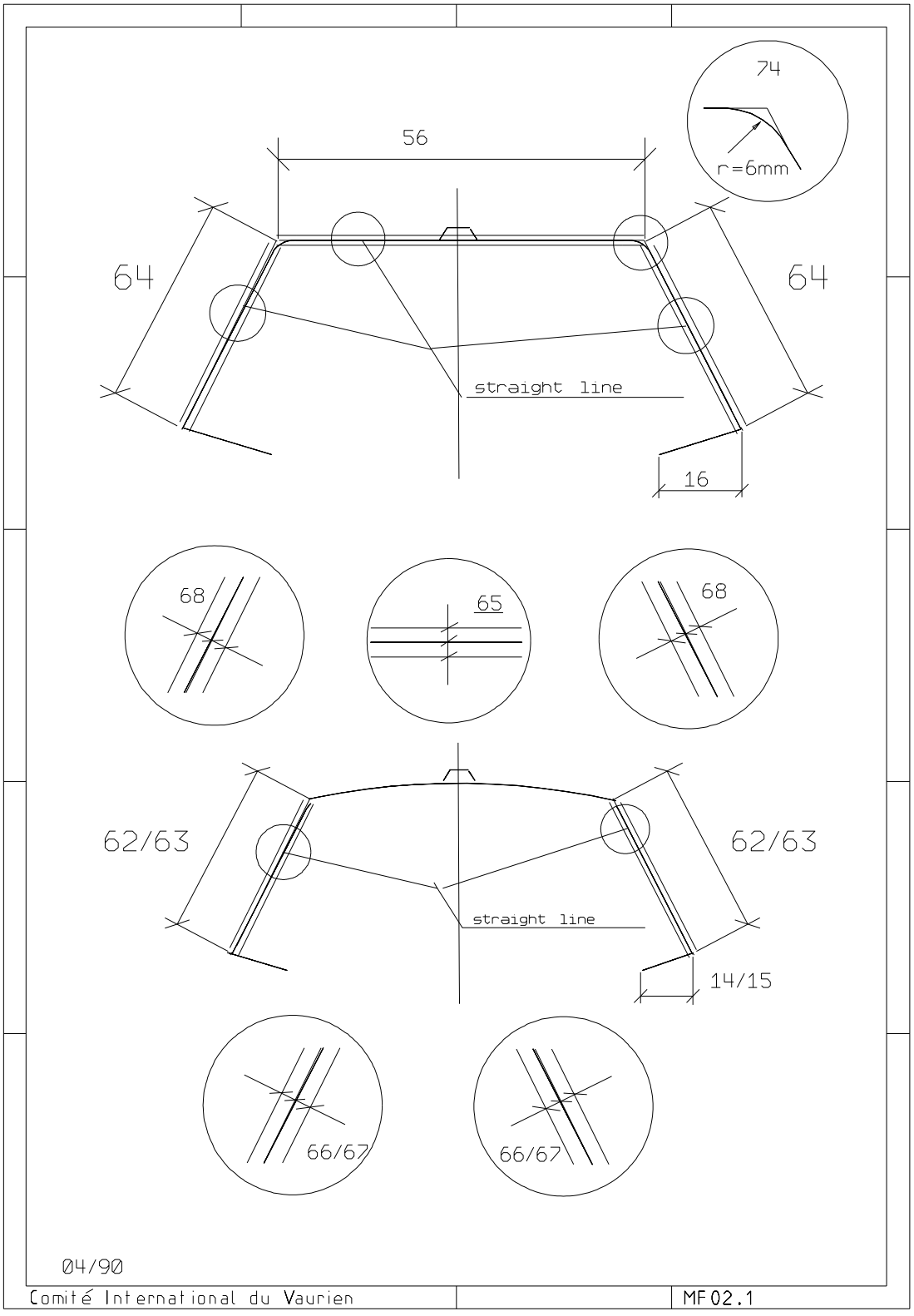
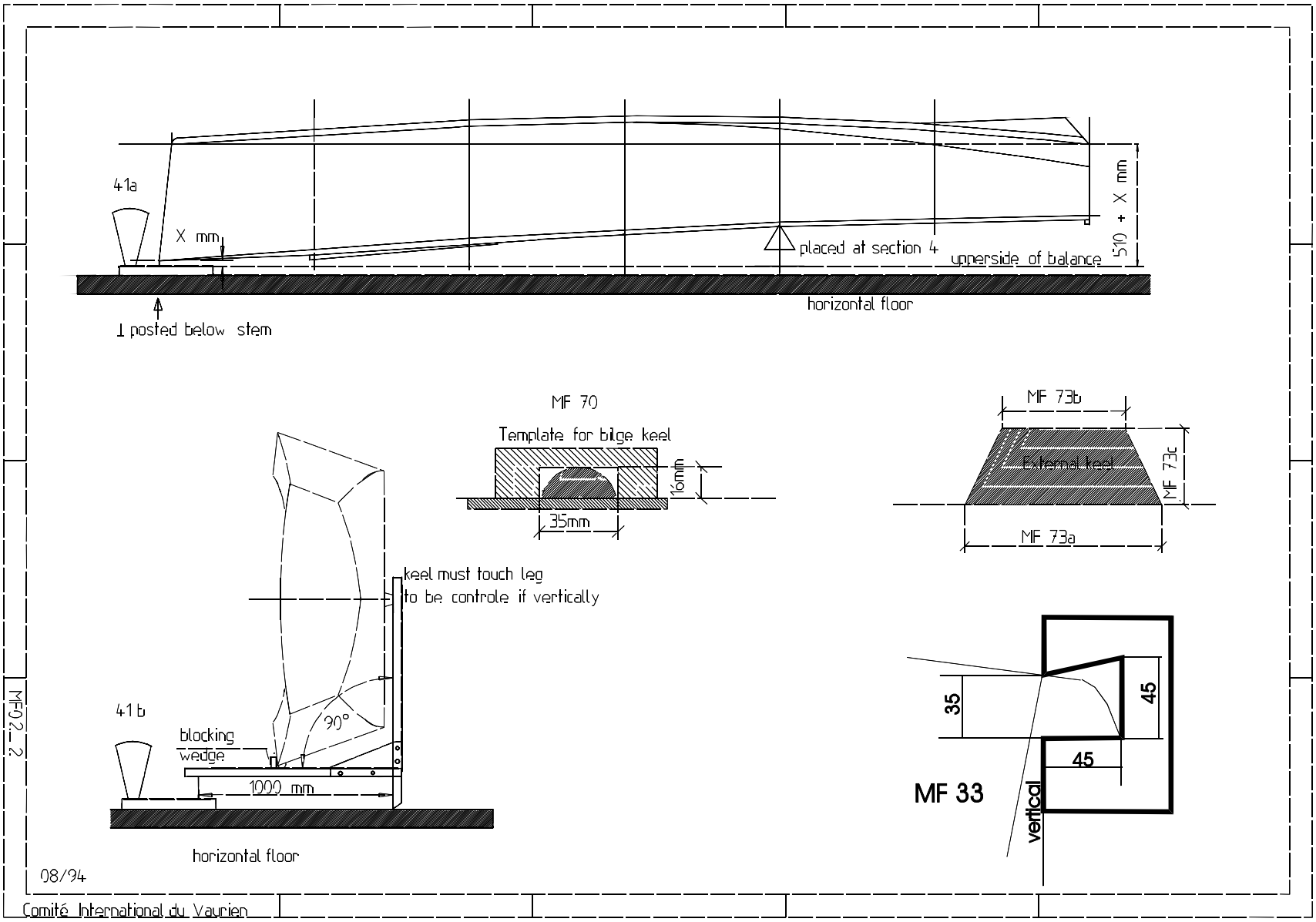
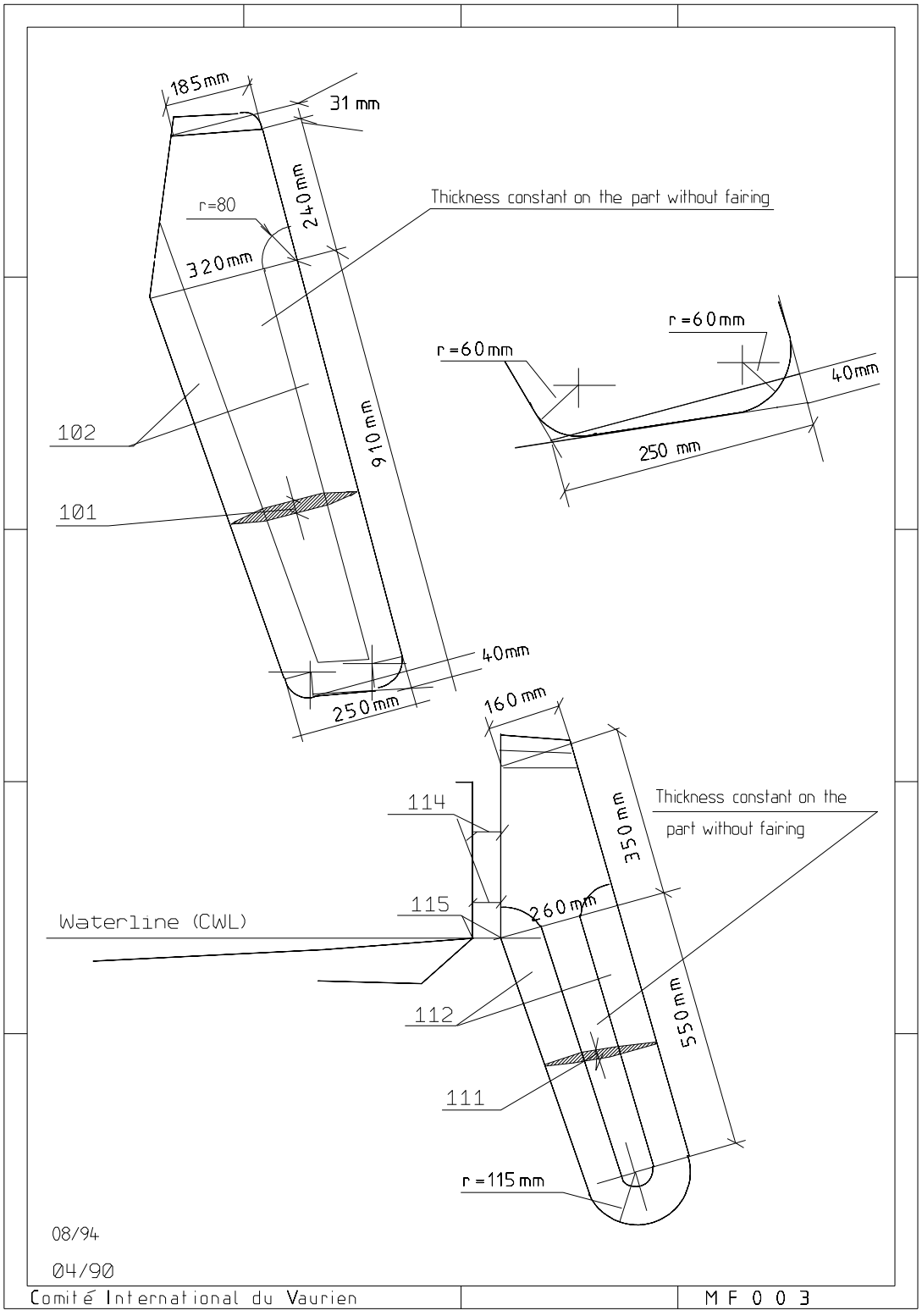
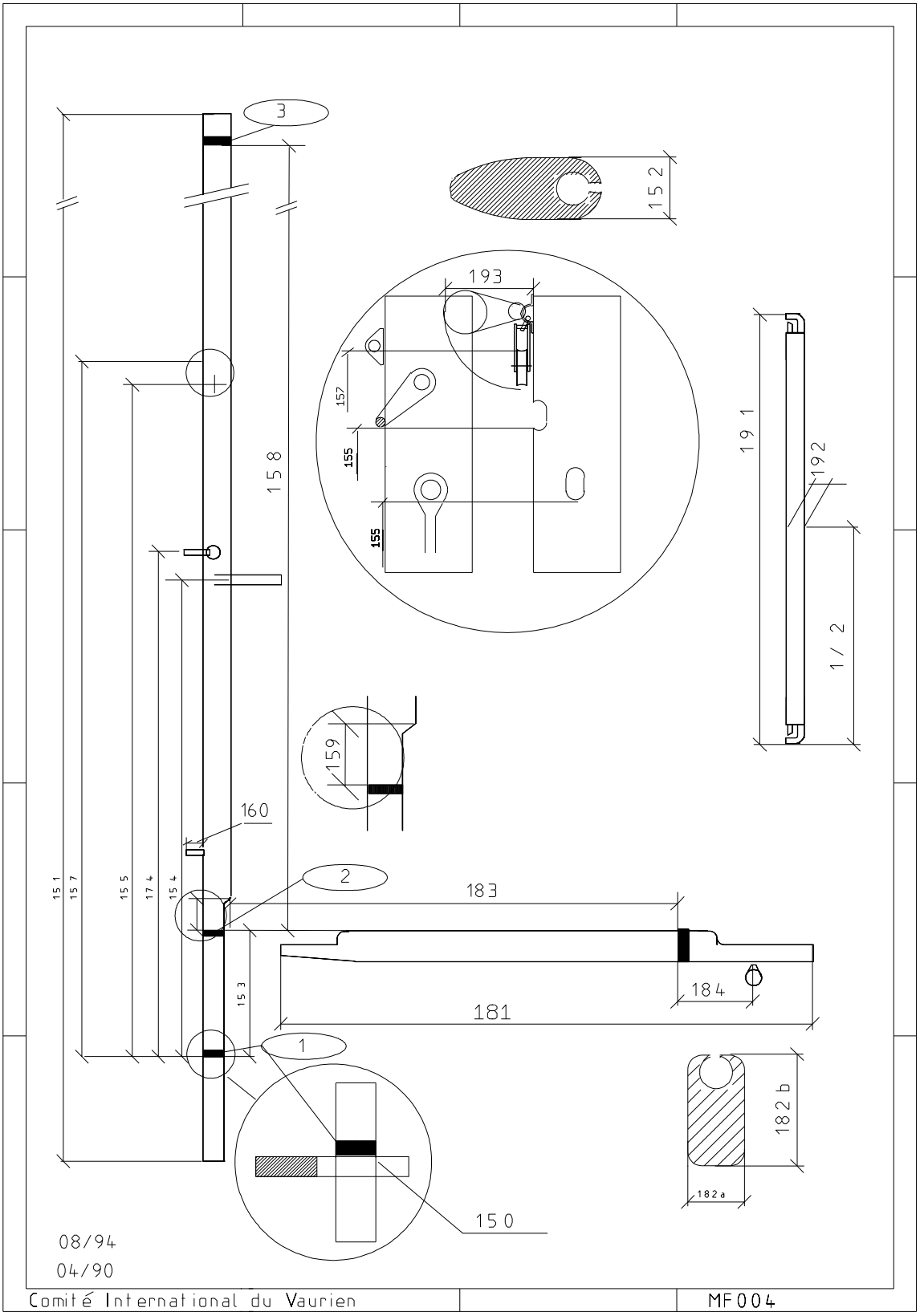

2
4
2
3
1
5
31
35
26
Waterline (CWL)
9.
24c
32
20
1360mm
2720mm
4
13
6.
15
16
24a
24b
14
25
21
22
17
8
19
7
12
11
10
24b
24a
16
14
15
08/94
04/90
2
4
Comité International du Vaurien
MF001

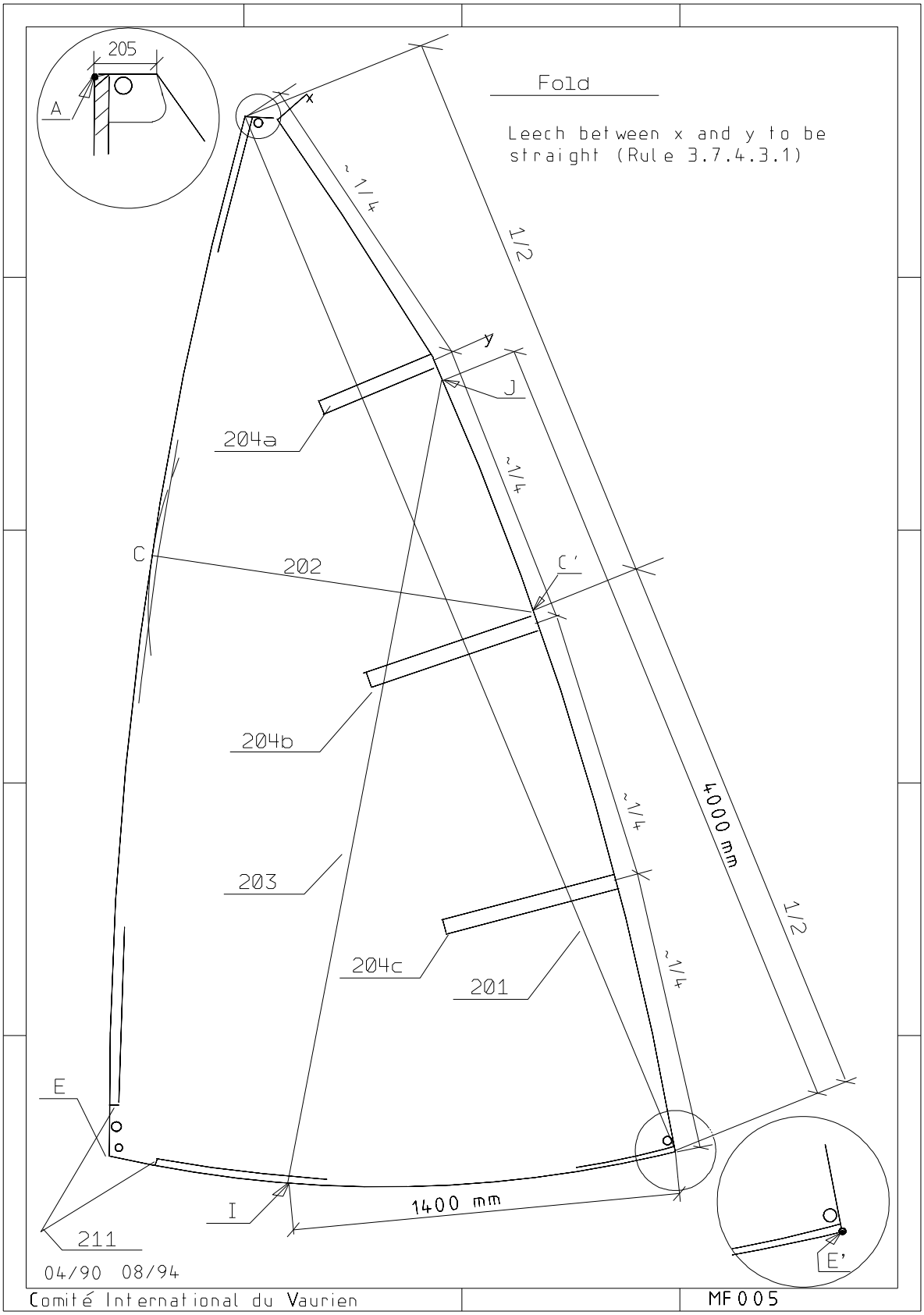

2
4
52
Baseline
CWL
60
57
35
59
58
71
1360 mm
2720 mm
64
63
73
62
61
30
72
69
51
54
56
55
70
04/90
Comité International du Vaurien
MF002

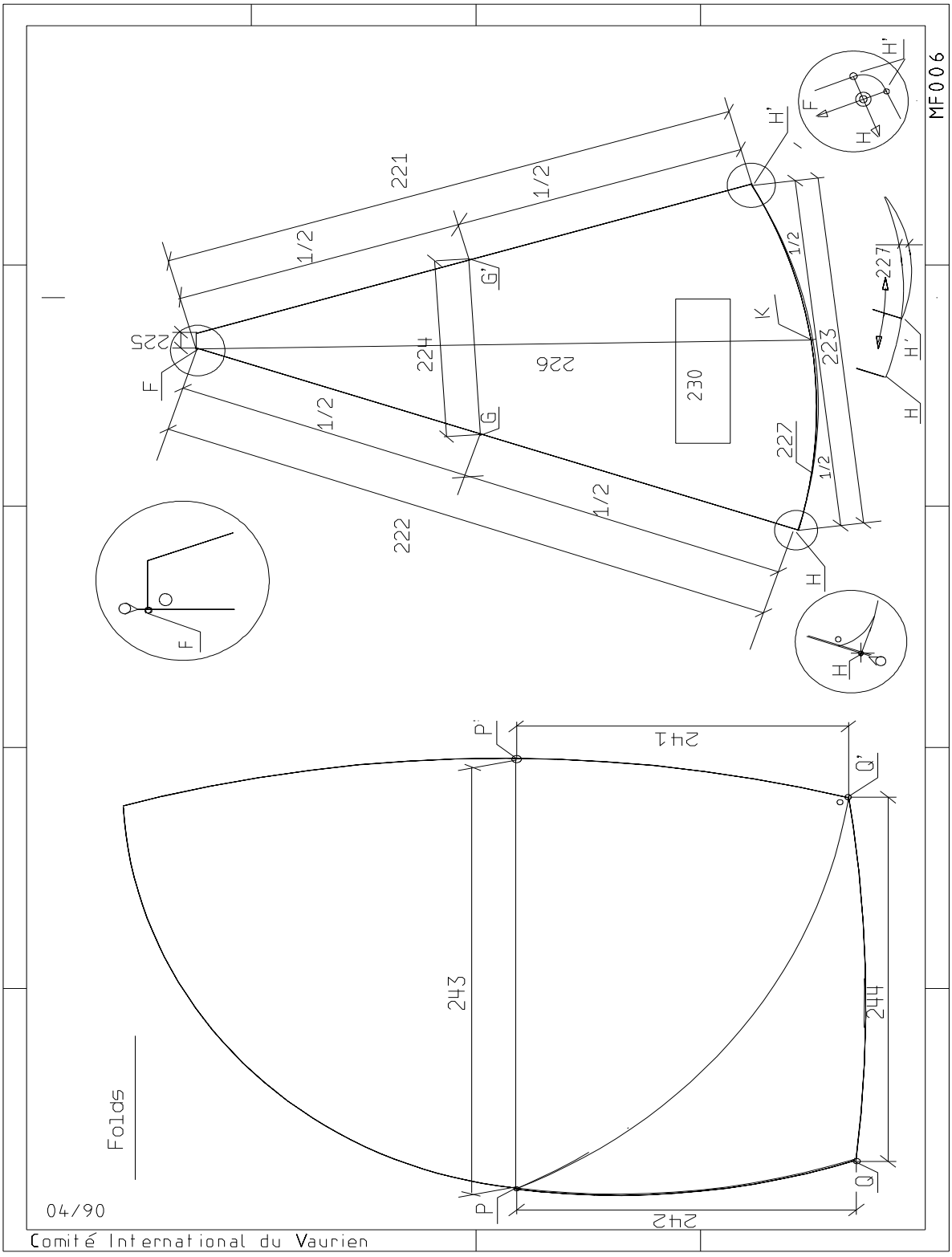

74
r=6mm
56
64
64
straight line
16
68
65
68
62/63
62/63
straight line
14/15
66/67
66/67
04/90
Comité International du Vaurien
MF02.1


41a
X mm
placed at section 4
upperside of balance
510 + X mm
horizontal floor
posted below stem
MF 70
Template for bilge keel
16mm
35mm
MF 73b
External keel
MF 73c
MF 73a
keel must touch leg
to be controle if vertically
41b
blocking
wedge
90°
1000 mm
horizontal floor
35
45
45
MF 33
vertical
MF 02 - 2
08/94
Comité International du Vaurien


185 mm
31 mm
r=80
240 mm
320 mm
Thickness constant on the part without fairing
r =60 mm
r =60 mm
40 mm
250 mm
102
101
910 mm
40 mm
250 mm
160 mm
114
350 mm
Thickness constant on the
part without fairing
115
260 mm
Waterline (CWL)
112
550 mm
111
r =115 mm
08/94
04/90
Comité International du Vaurien
M F 0 0 3


3
152
193
157
155
155
158
191
192
1/2
159
160
151
157
155
174
154
2
183
153
184
181
1
150
182b
182a
08/94
04/90
Comité International du Vaurien
MF004


205
A
Fold
Leech between x and y to be straight (Rule 3.7.4.3.1)
x
y
~1/4
1/2
J
204a
C
202
C'
204b
~1/4
4000 mm
203
~1/4
1/2
204c
201
~1/4
E
I
1400 mm
211
E'
04/90 08/94
Comité International du Vaurien
MF005


MF006
221
1/2
1/2
G'
H'
F
H
1/2
227
H'
H
K
223
225
F
224
226
230
1/2
G
227
1/2
1/2
222
H
F
H
P'
241
Q'
243
244
Folds
P
242
Q
04/90
Comité International du Vaurien