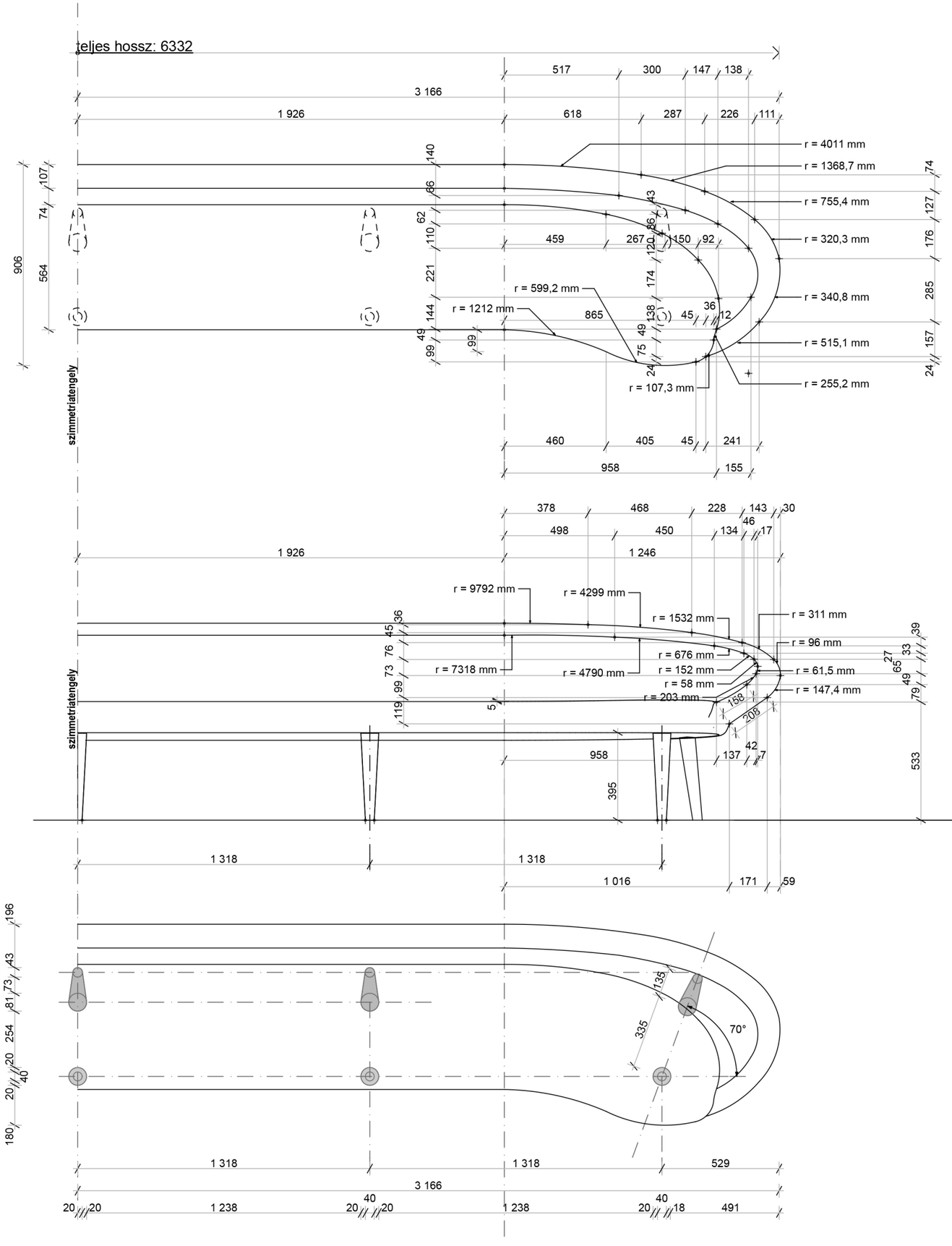
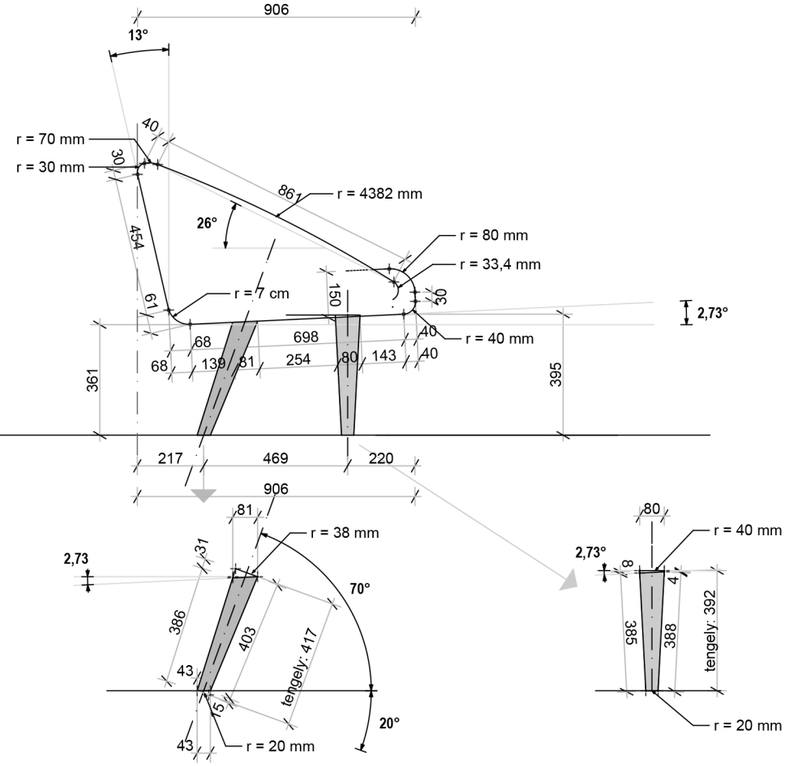

teljes hossz: 6332
517
300
147
138
3 166
1 926
618
287
226
111
r = 4011 mm
r = 1368,7 mm
r = 755,4 mm
r = 320,3 mm
r = 340,8 mm
r = 515,1 mm
r = 255,2 mm
r = 599,2 mm
r = 1212 mm
r = 107,3 mm
906
564
74
107
140
66
62
110
221
144
49
99
459
267
120
150
92
43
86
174
138
45
36
12
75
24
865
74
127
176
285
157
24
szimmetriatengely
460
405
45
241
958
155
378
468
228
143
30
498
450
134
46
17
1 246
r = 9792 mm
r = 4299 mm
r = 1532 mm
r = 311 mm
r = 96 mm
r = 676 mm
r = 152 mm
r = 61,5 mm
r = 58 mm
r = 203 mm
r = 147,4 mm
r = 7318 mm
r = 4790 mm
36
45
76
73
99
119
5
39
27
33
65
49
79
188
208
42
137
7
533
395
1 318
1 016
171
59
196
217
135
81
73
43
335
254
20
40
180
220
70°
529
3 166
20
1 238
18
491


906
13°
r = 70 mm
r = 30 mm
40
30
86
r = 4382 mm
454
26°
r = 80 mm
r = 33,4 mm
r = 7 cm
150
61
30
2,73°
68
139
81
698
254
80
143
40
r = 40 mm
361
395
217
469
220
906
81
r = 38 mm
31
2,73
70°
386
403
417
43
15
tengely: 417
20°
r = 20 mm
80
r = 40 mm
8
4
385
388
tengely: 392
r = 20 mm