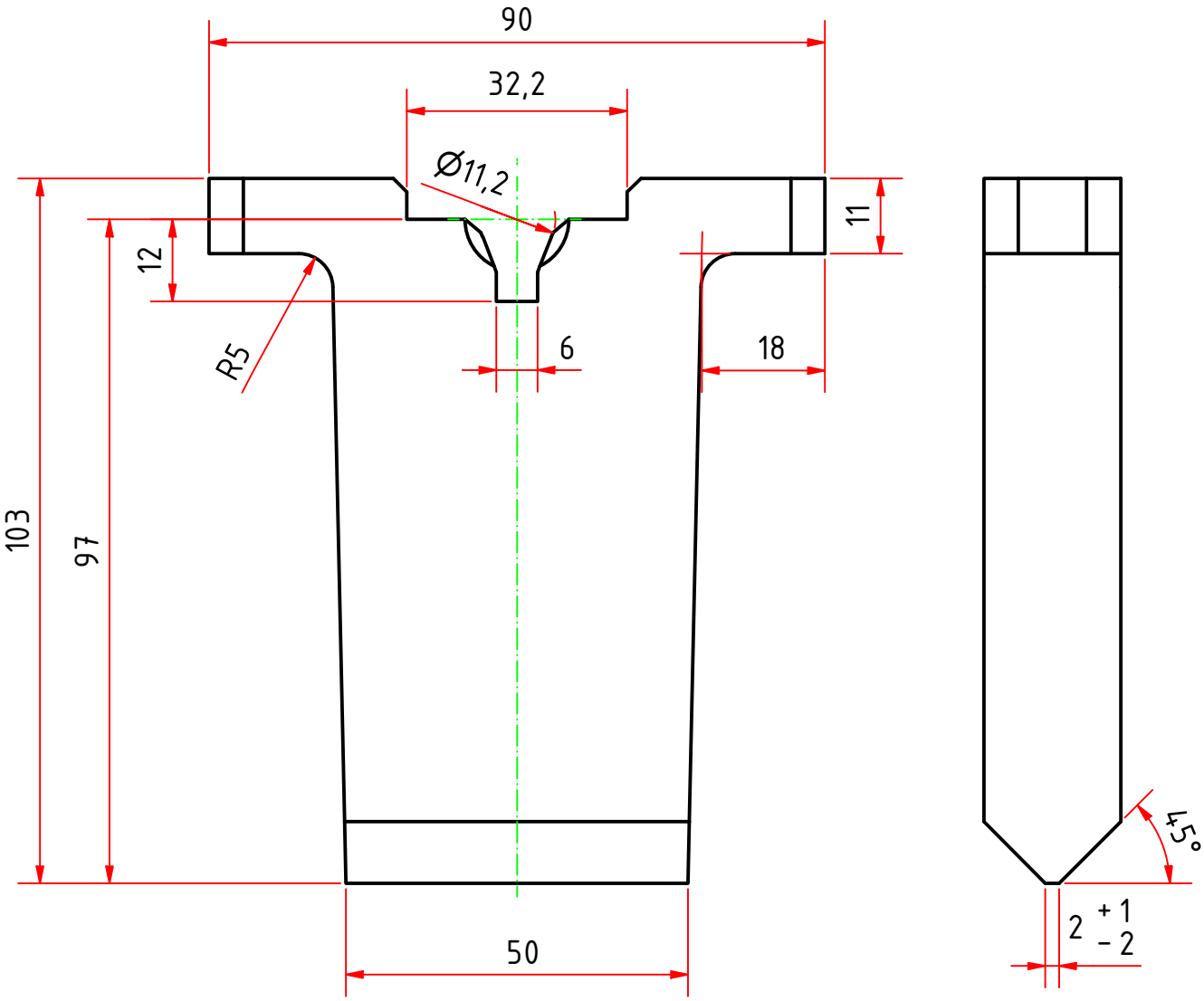
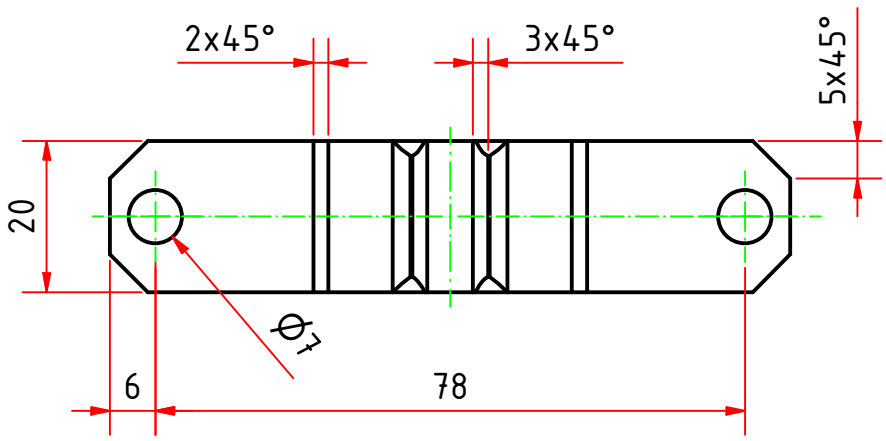
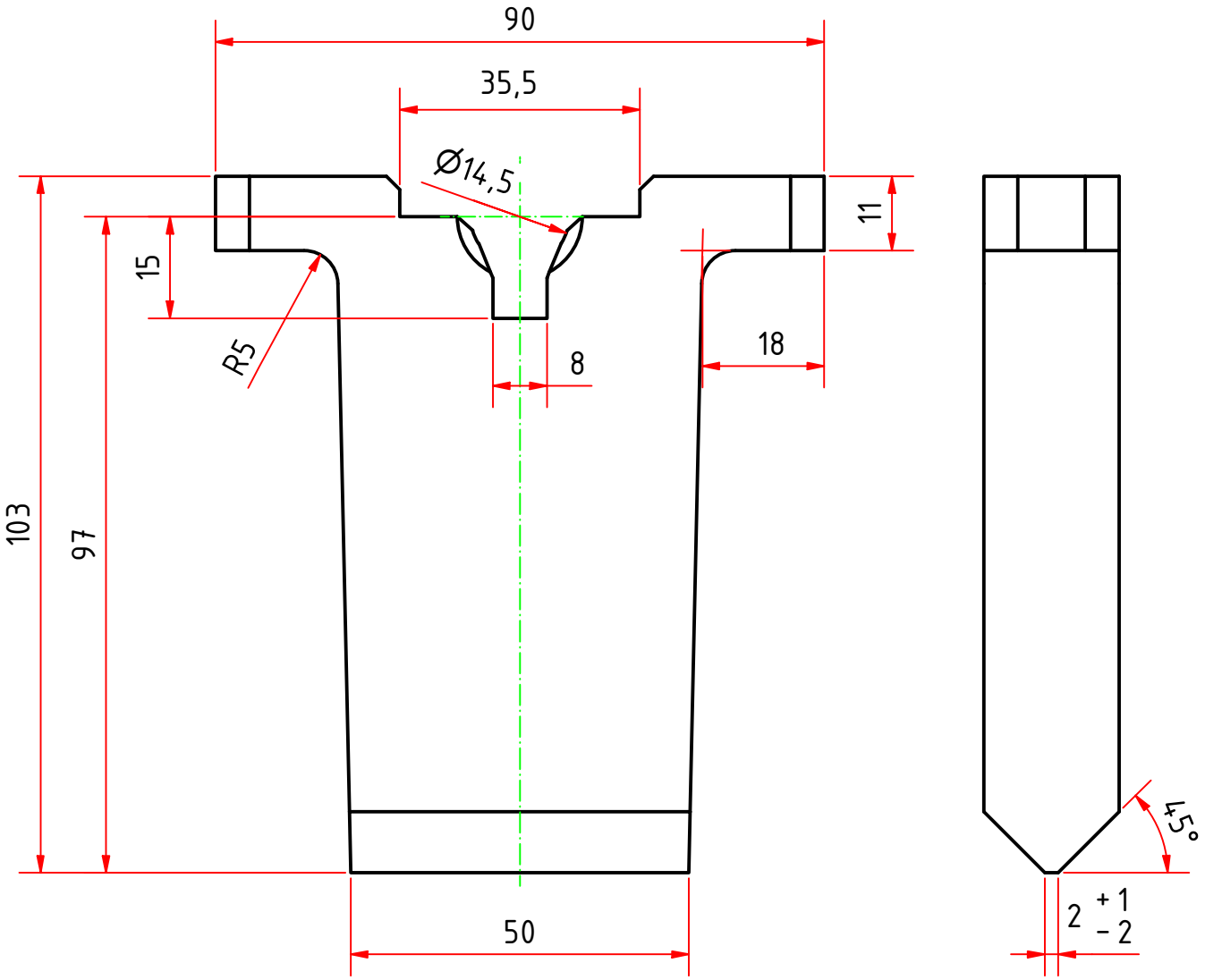
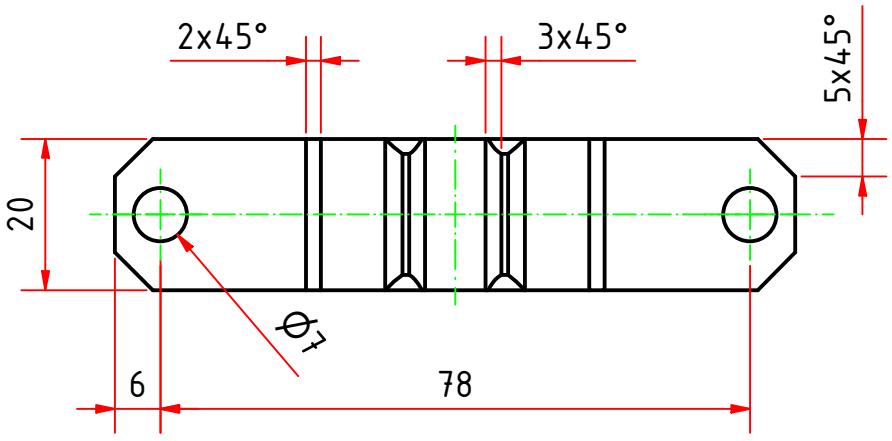
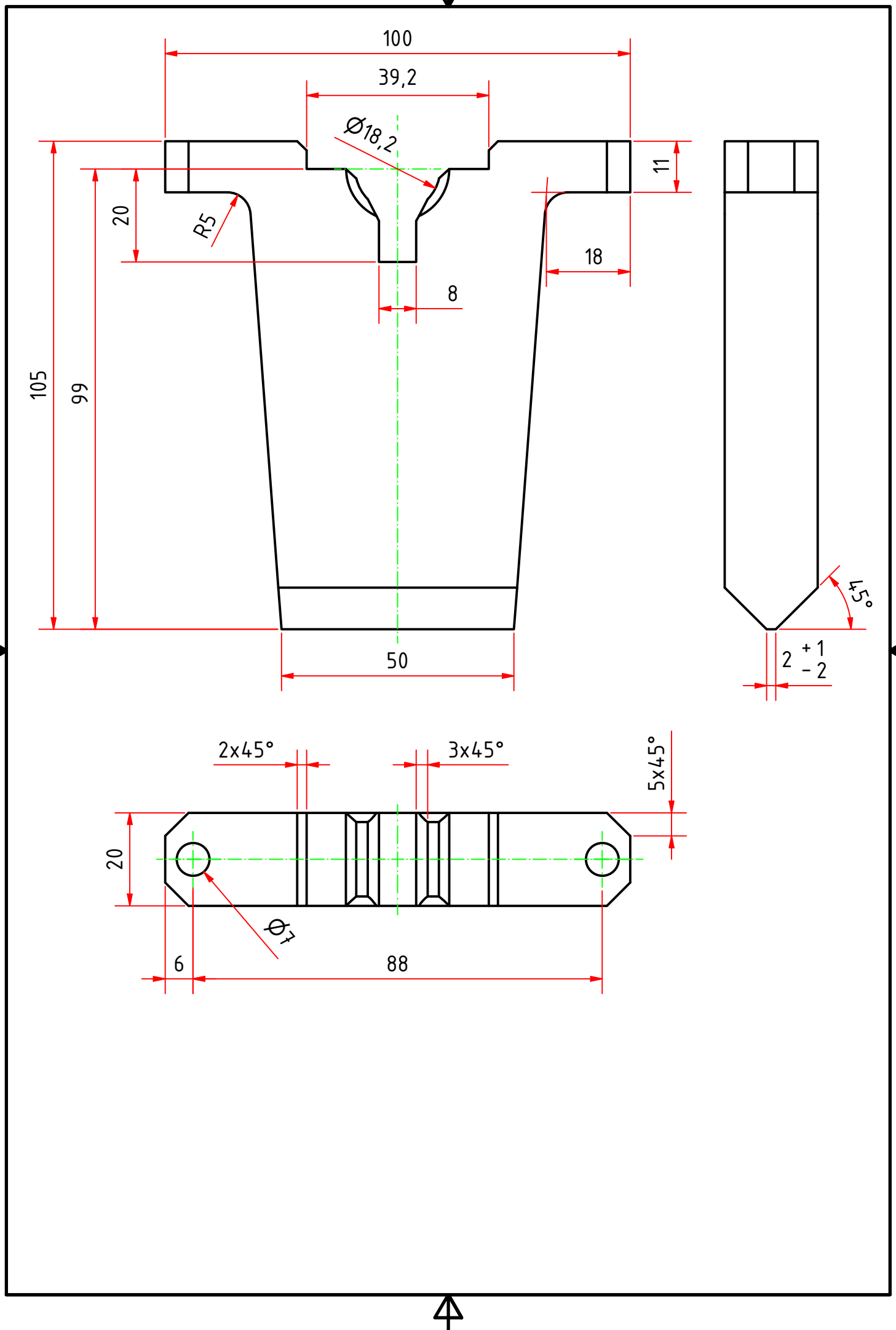
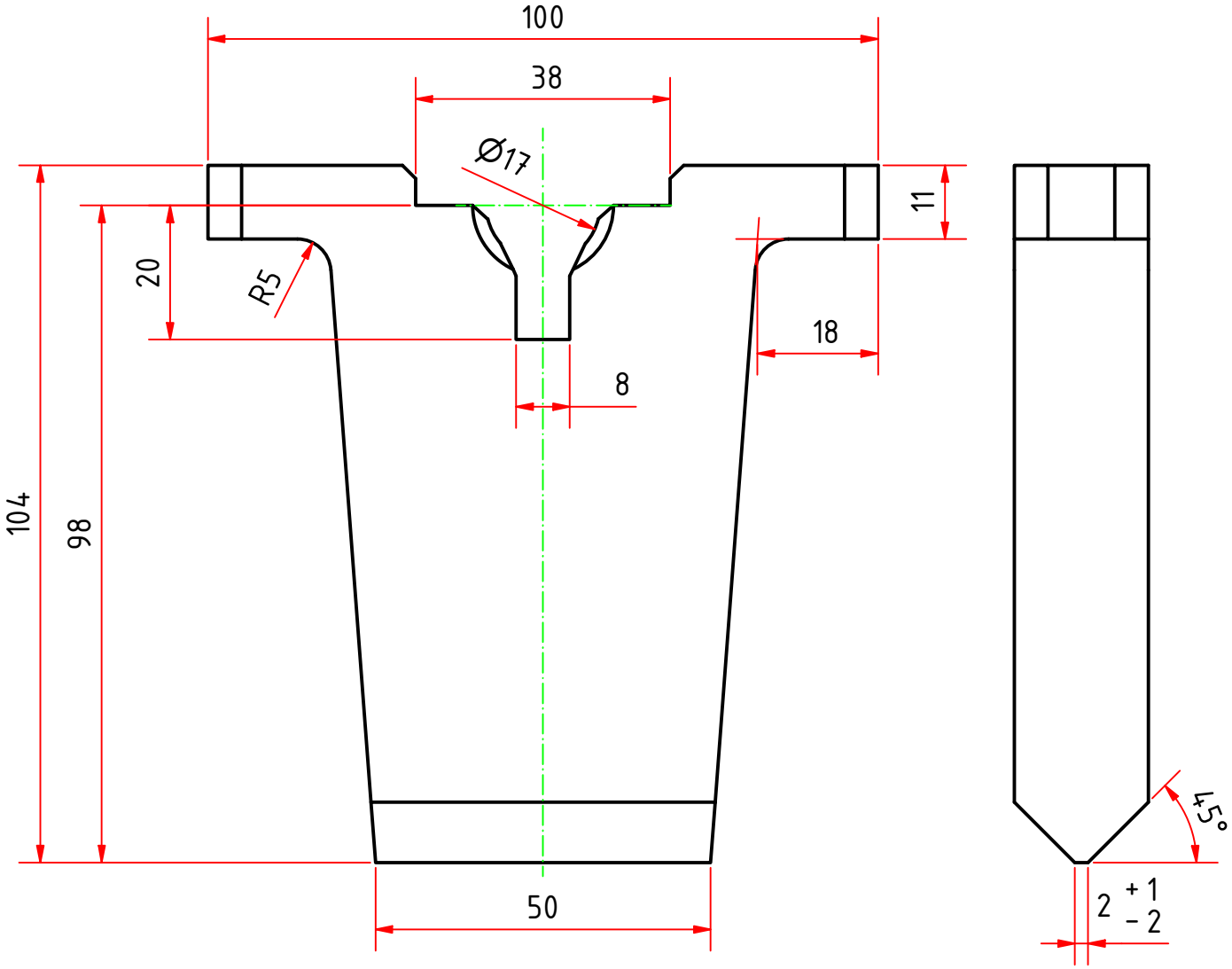

90
32,2
Ø11,2
11
12
R5
6
18
103
97
50
45°
2 +1 -2

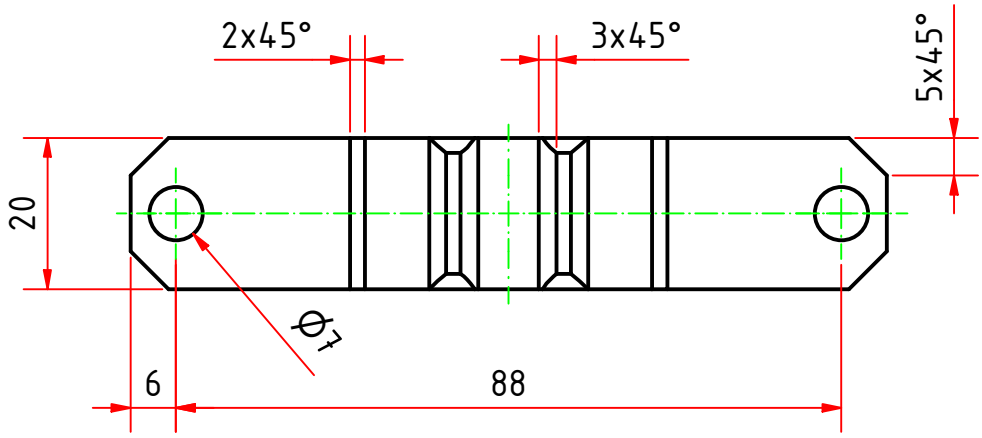

2x45°
3x45°
5x45°
20
Ø4
6
78

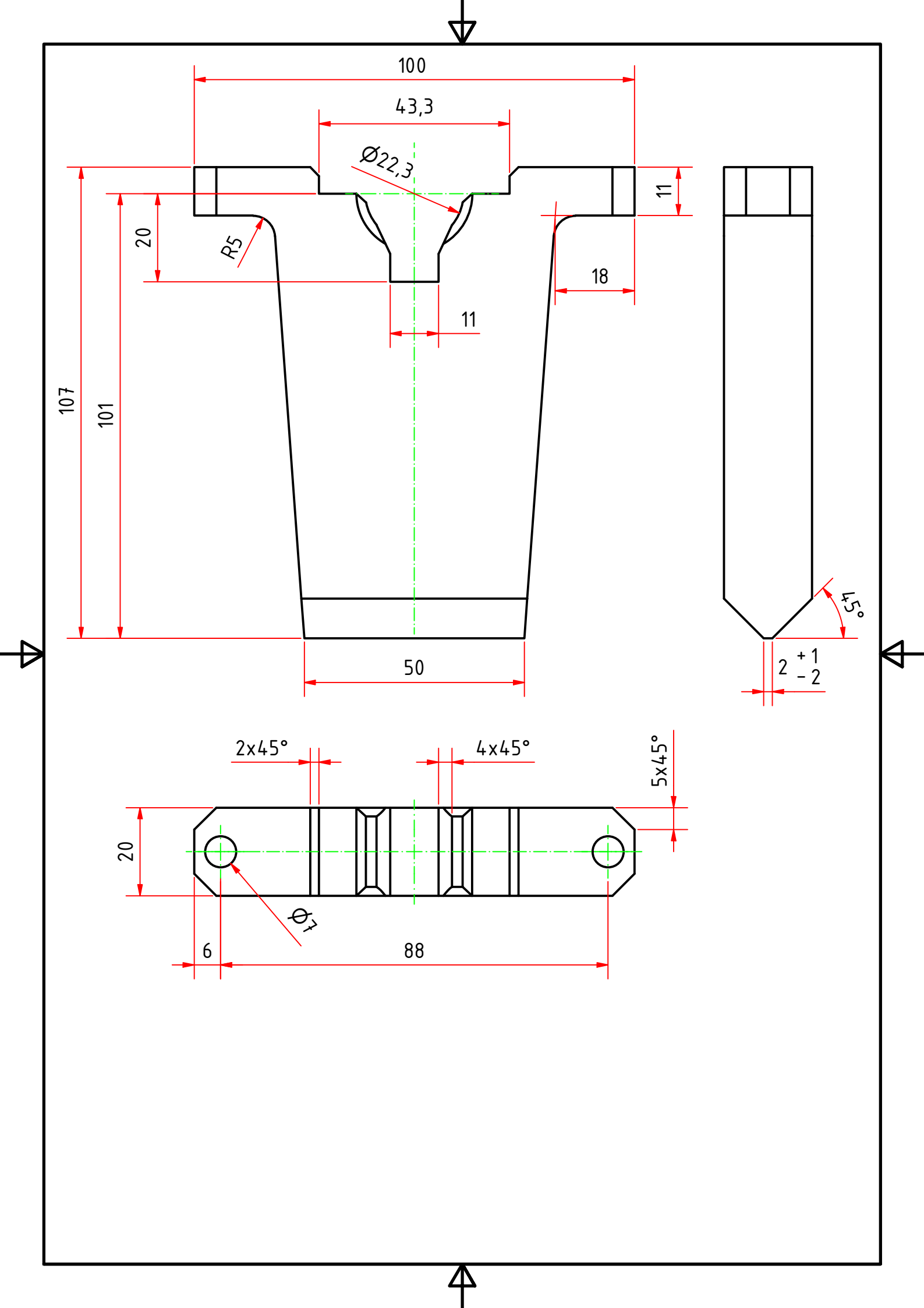

90
35,5
Ø14,5
11
15
R5
8
18
103
97
50
45°
2 +1 -2

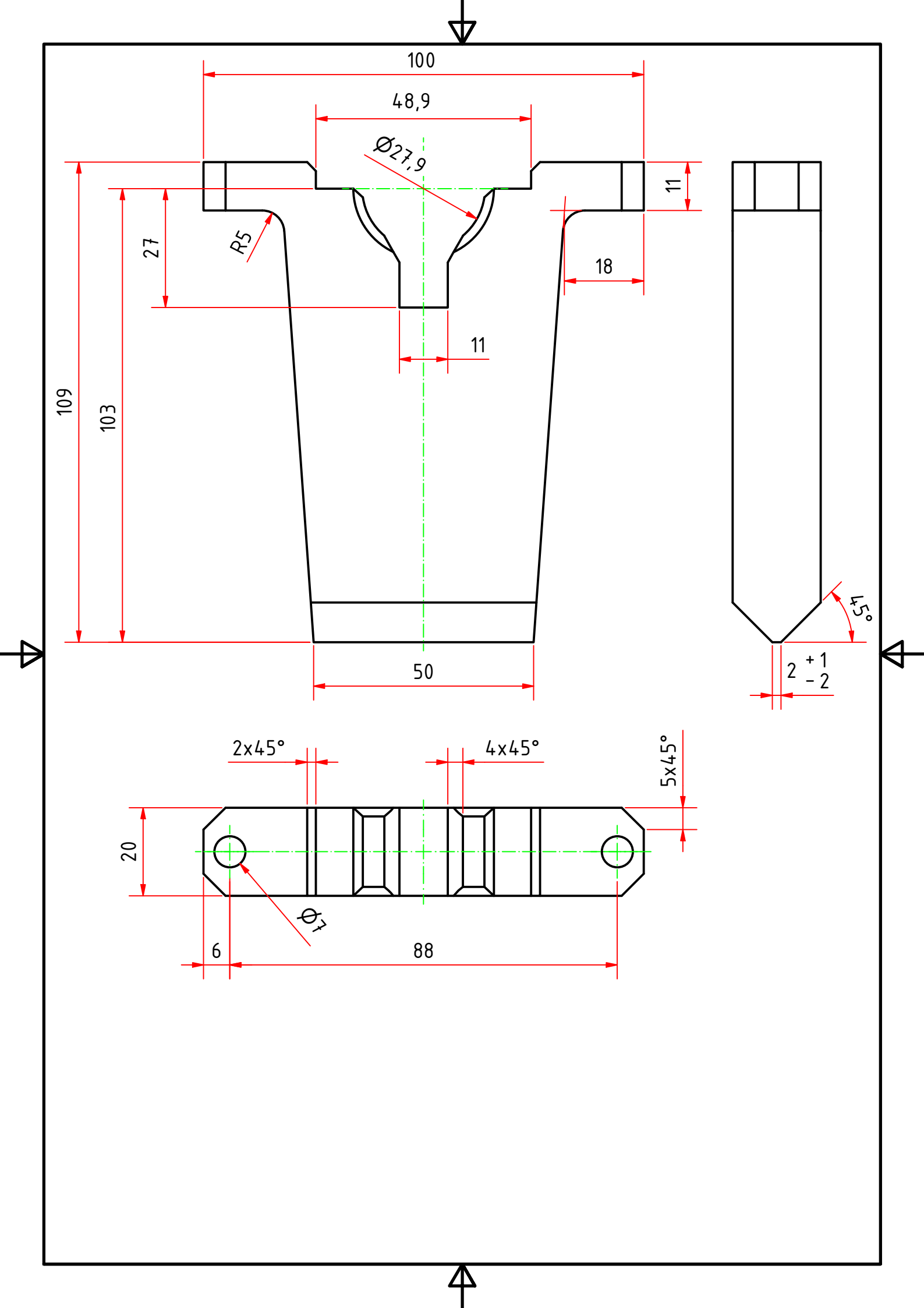

2x45°
3x45°
5x45°
20
Ø4
6
78

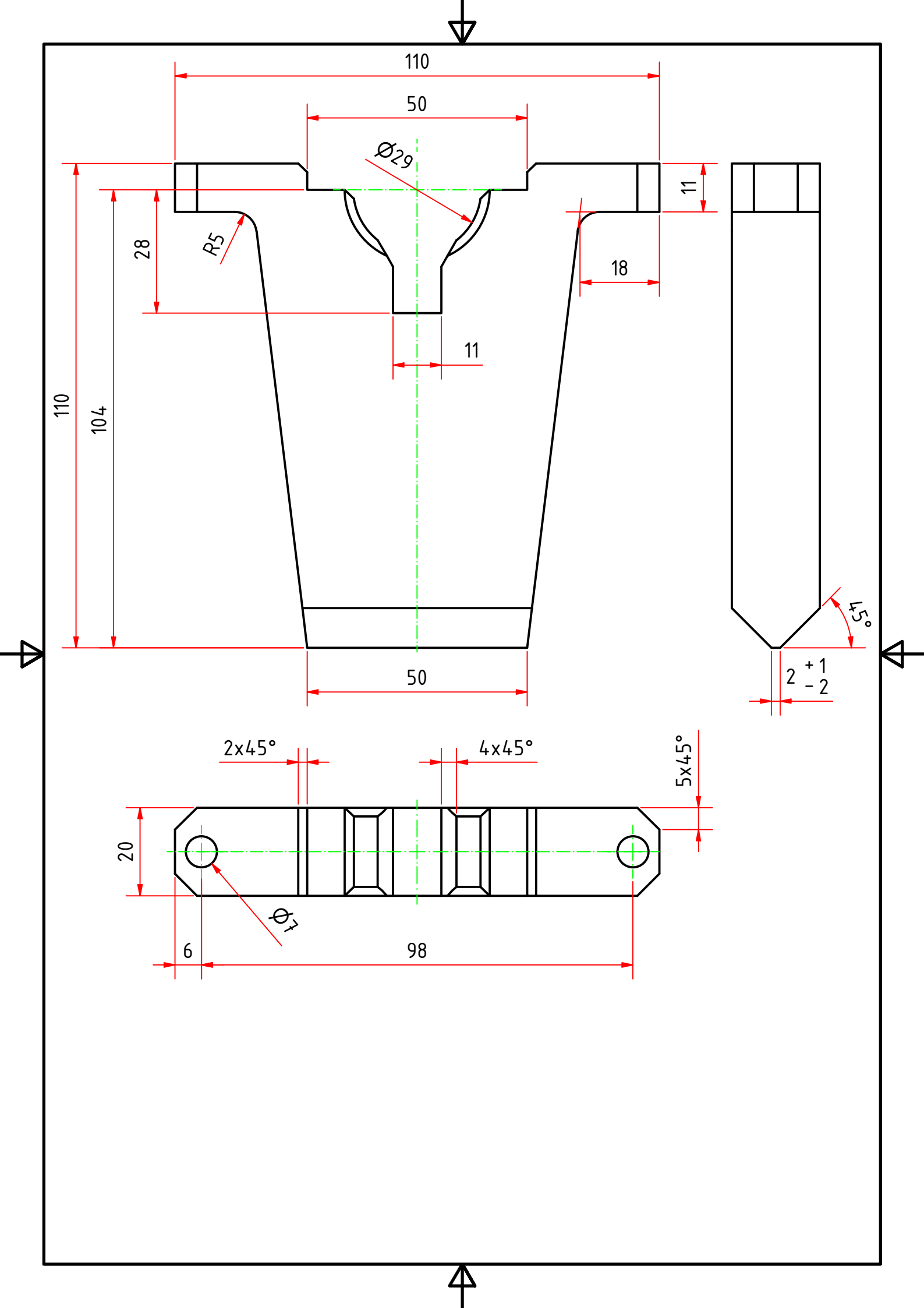

100
39,2
Ø18,2
11
20
R5
18
8
105
99
50
45°
2 +1 -2
2x45°
3x45°
5x45°
20
Ø7
6
88

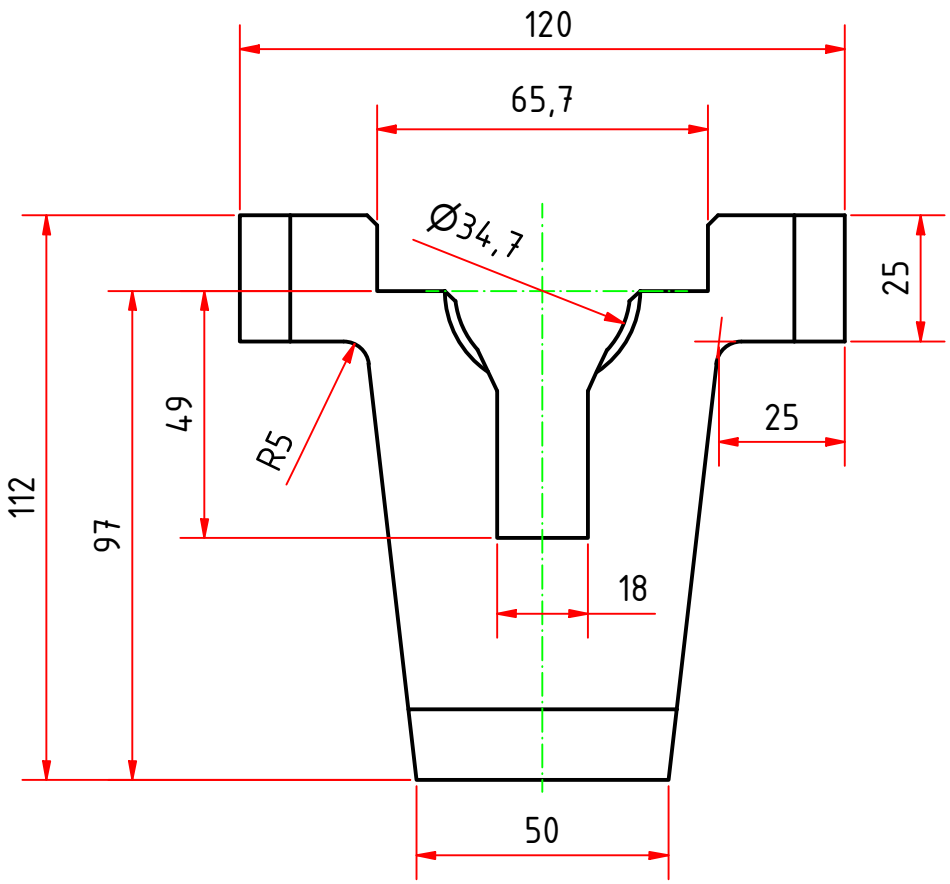

100
38
Ø17
11
20
R5
18
8
104
98
50
45°
2 +1 -2

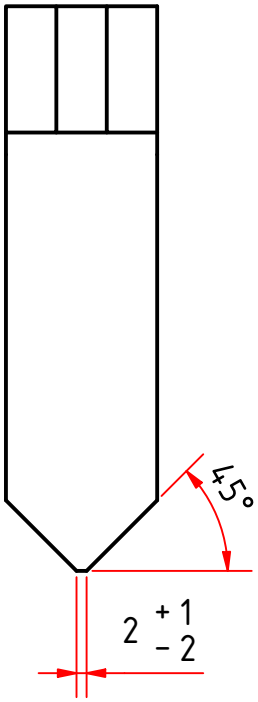

2x45°
3x45°
5x45°
20
Ø7
6
88

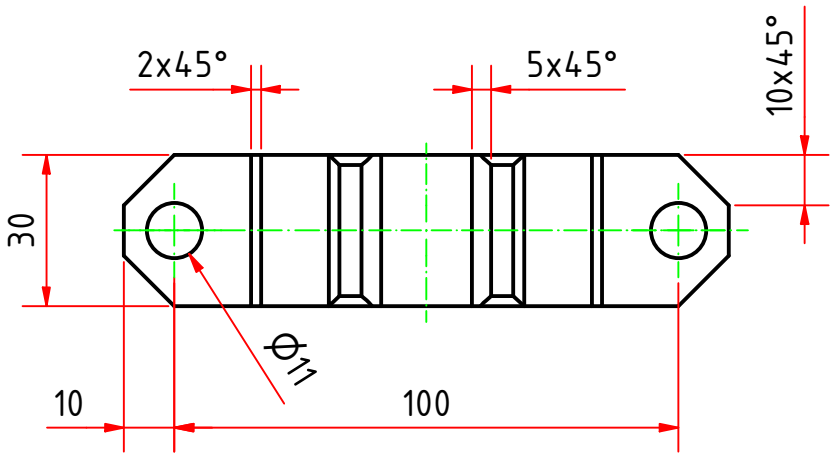

100
43,3
Ø22,3
11
20
R5
18
11
107
101
50
45°
2 +1 -2
2x45°
4x45°
5x45°
20
Ø7
6
88

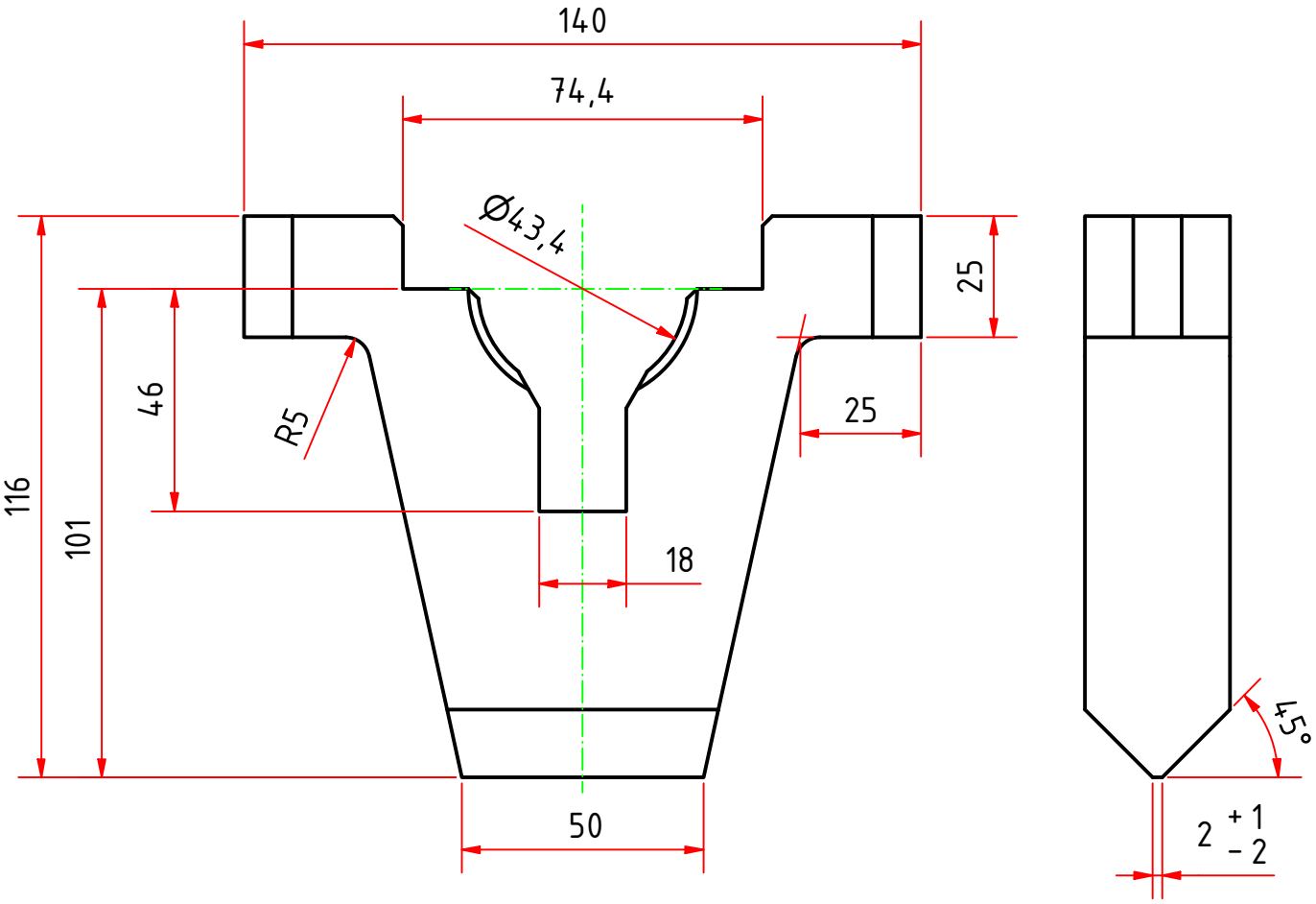

100
48,9
Ø27,9
11
27
R5
18
11
109
103
50
45°
2 +1 -2
2x45°
4x45°
5x45°
20
Ø7
6
88

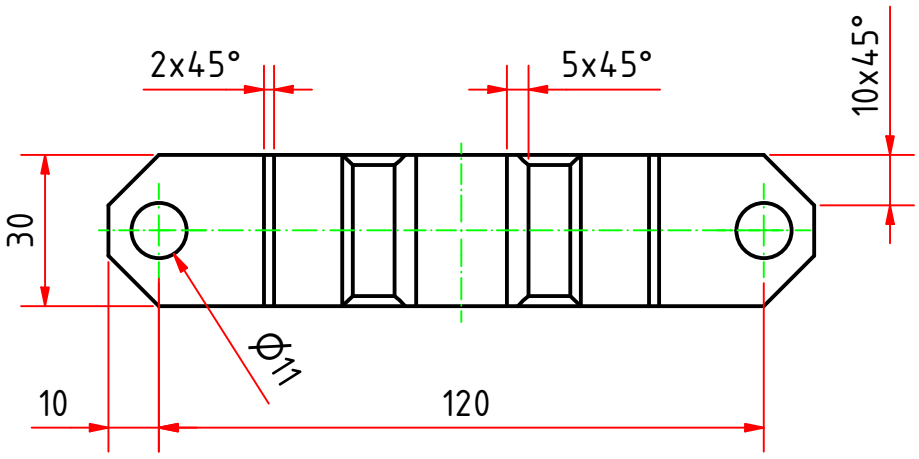

110
50
Ø29
11
28
R5
18
11
110
104
50
45°
2 +1 -2
2x45°
4x45°
5x45°
20
Ø7
6
98

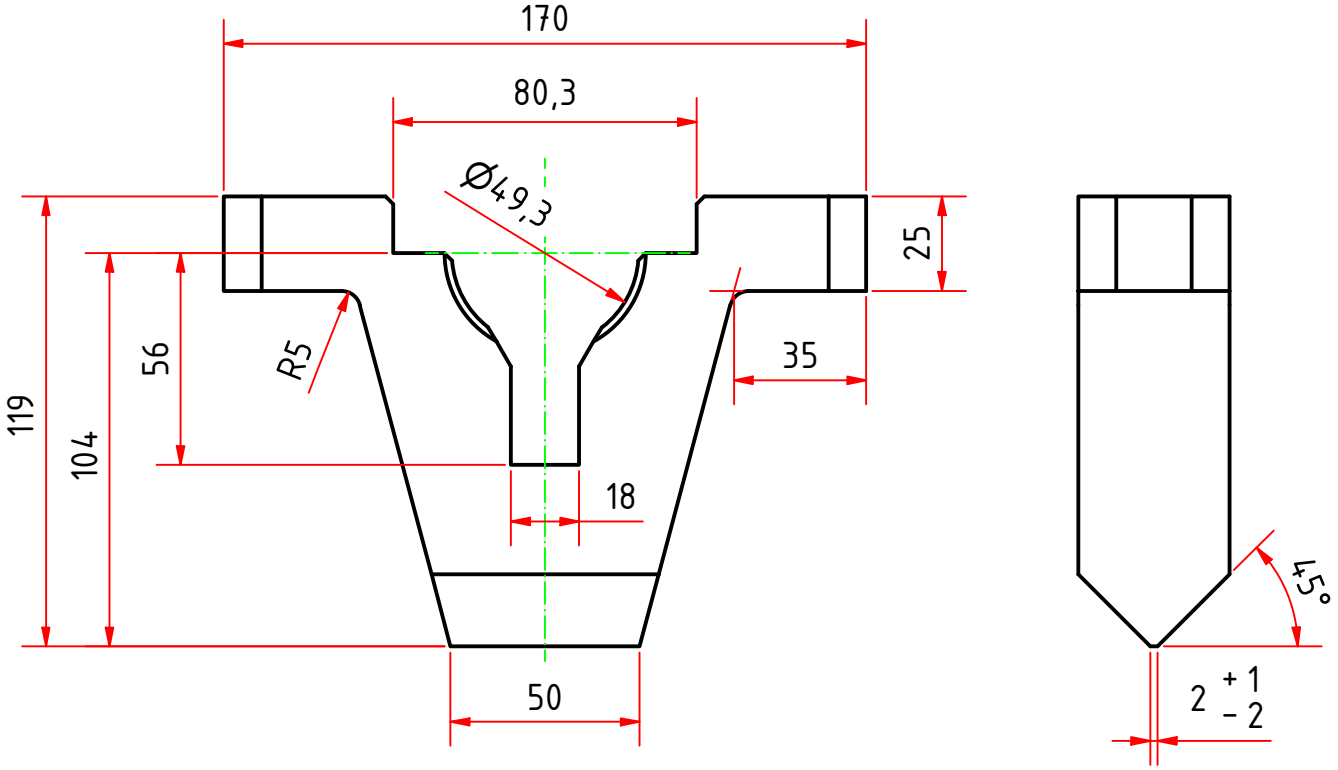

120
65,7
Ø34,7
25
49
R5
112
97
25
18
50

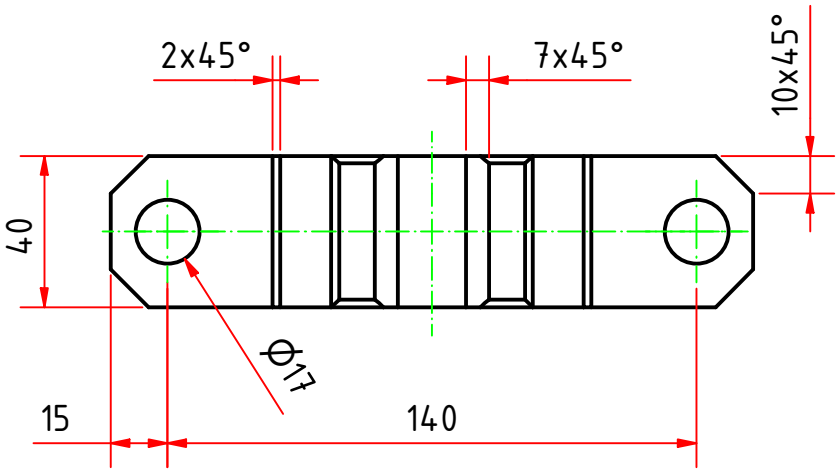

45°
2 +1 -2

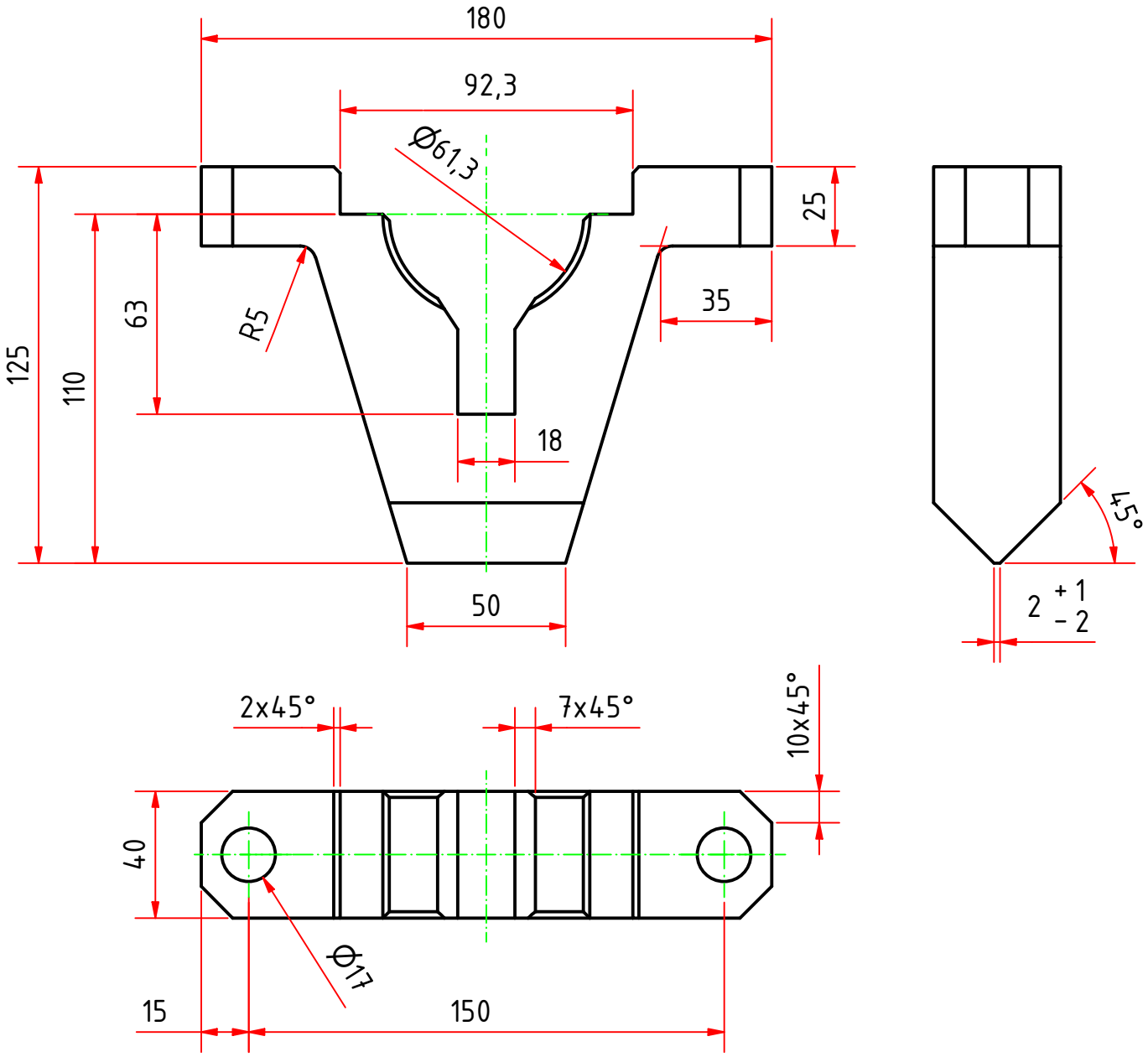

2x45°
5x45°
10x45°
30
Ø11
10
100

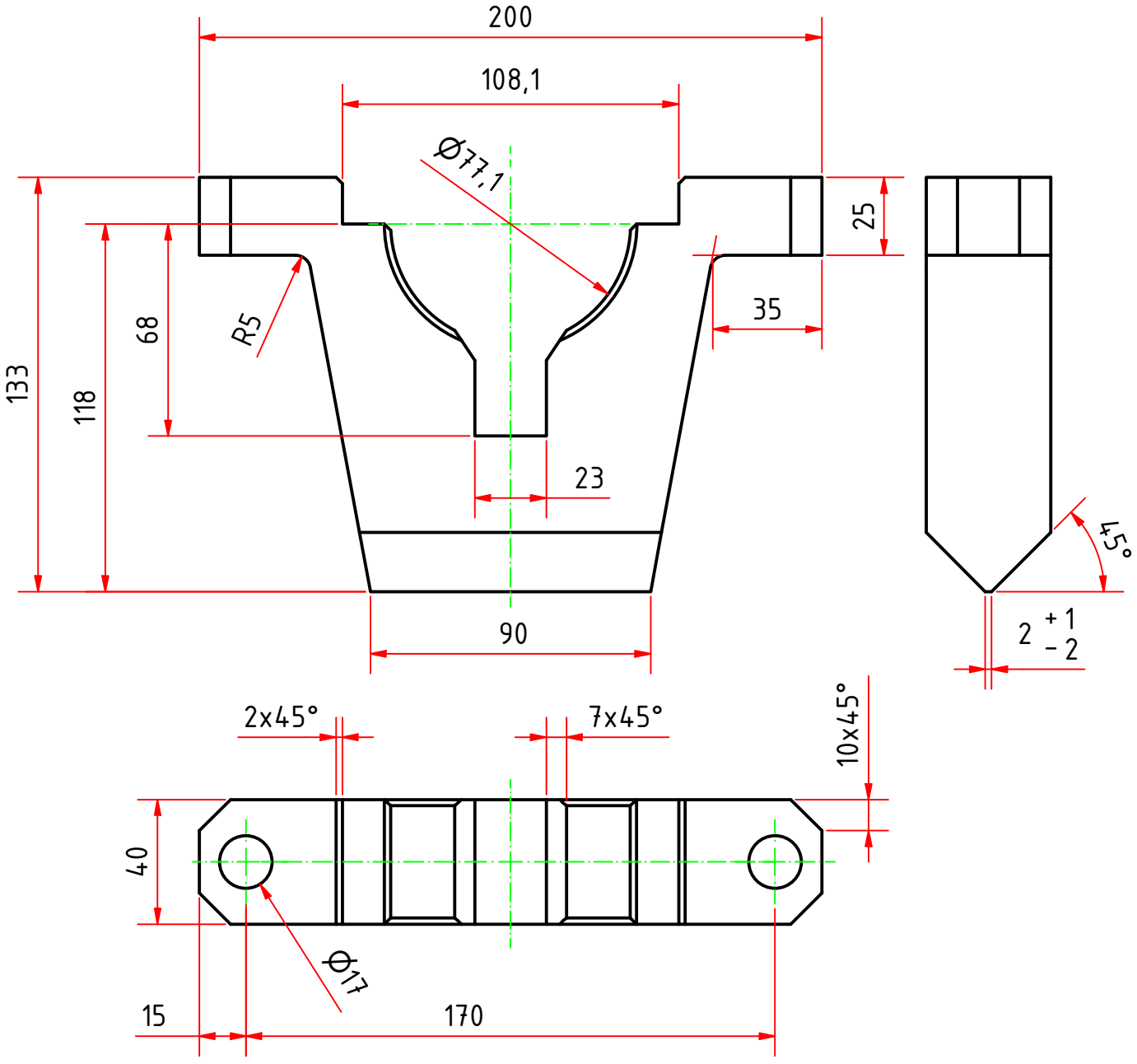

140
74,4
Ø43,4
25
46
R5
116
101
25
18
50
45°
2 +1 -2

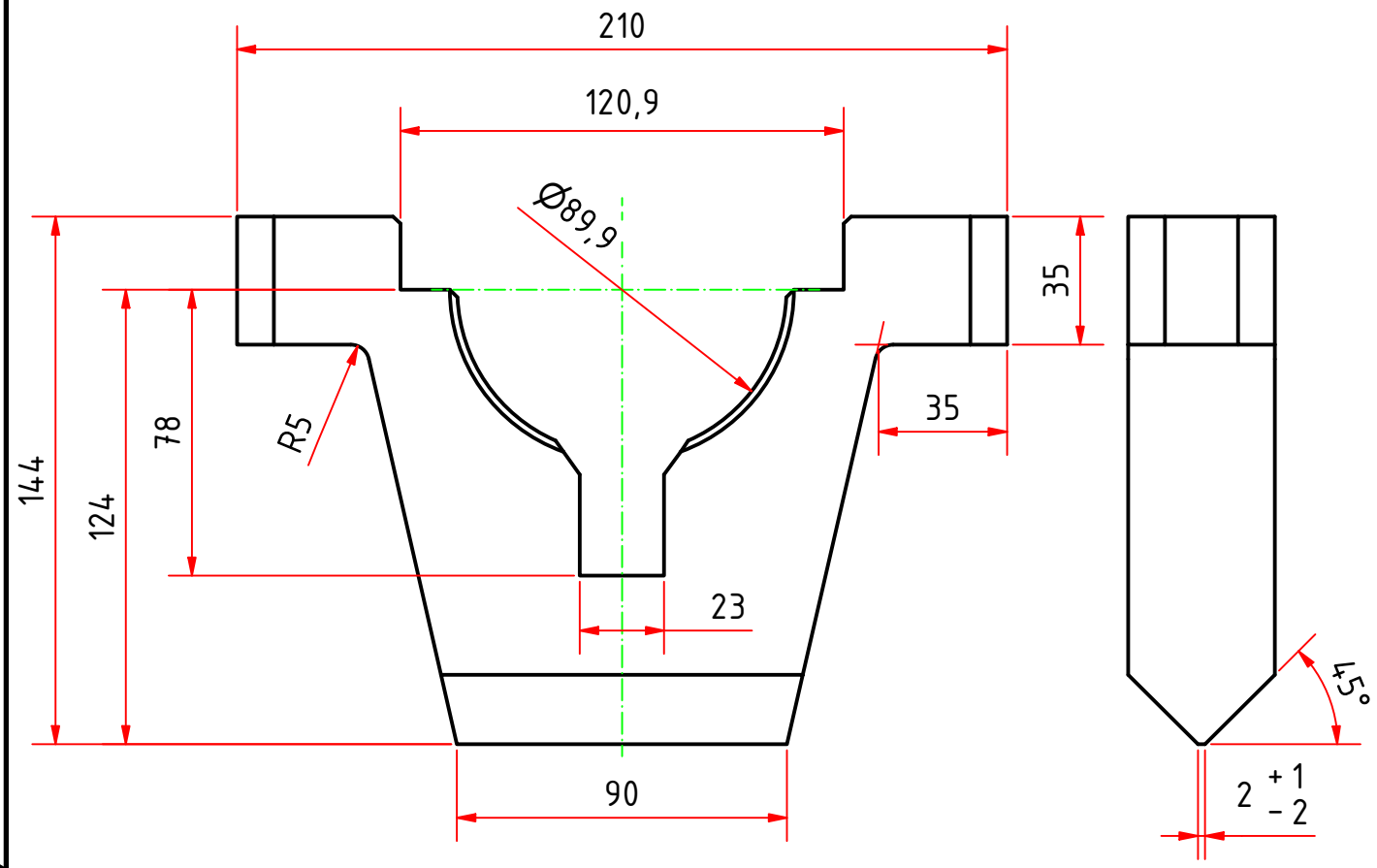

2x45°
5x45°
10x45°
30
Φ11
10
120

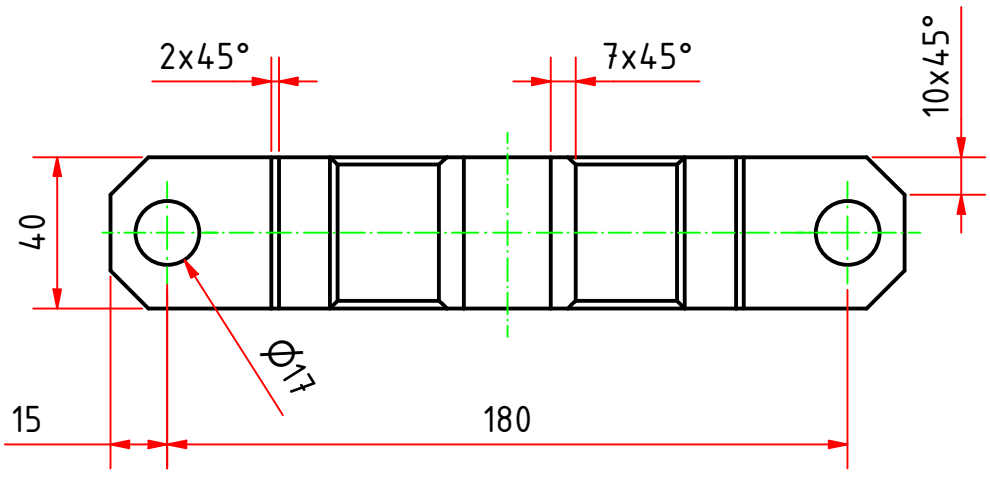

170
80,3
Ø49,3
25
119
104
56
R5
35
18
50
45°
2 +1 -2

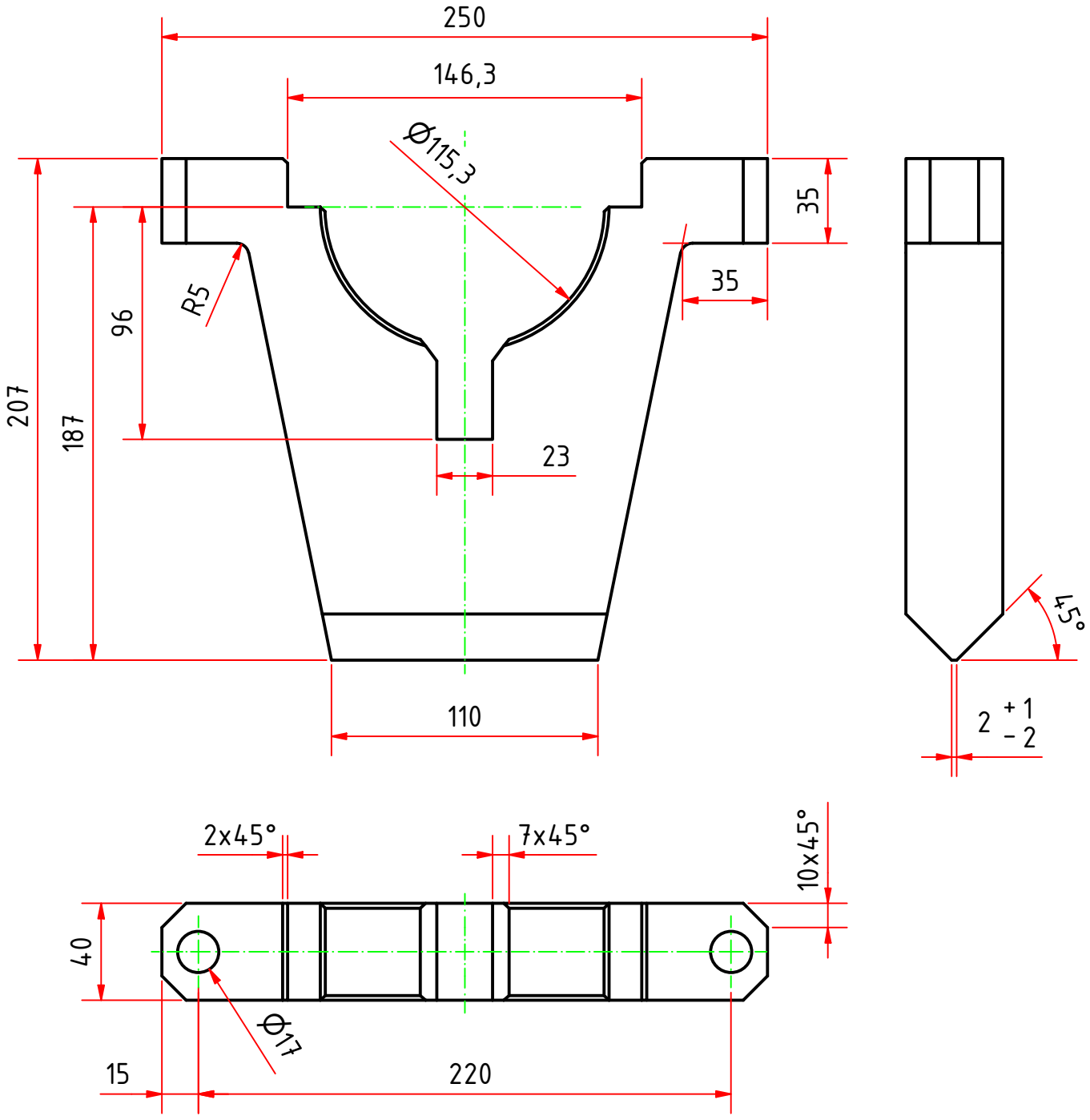

2x45°
7x45°
10x45°
40
Ø17
15
140

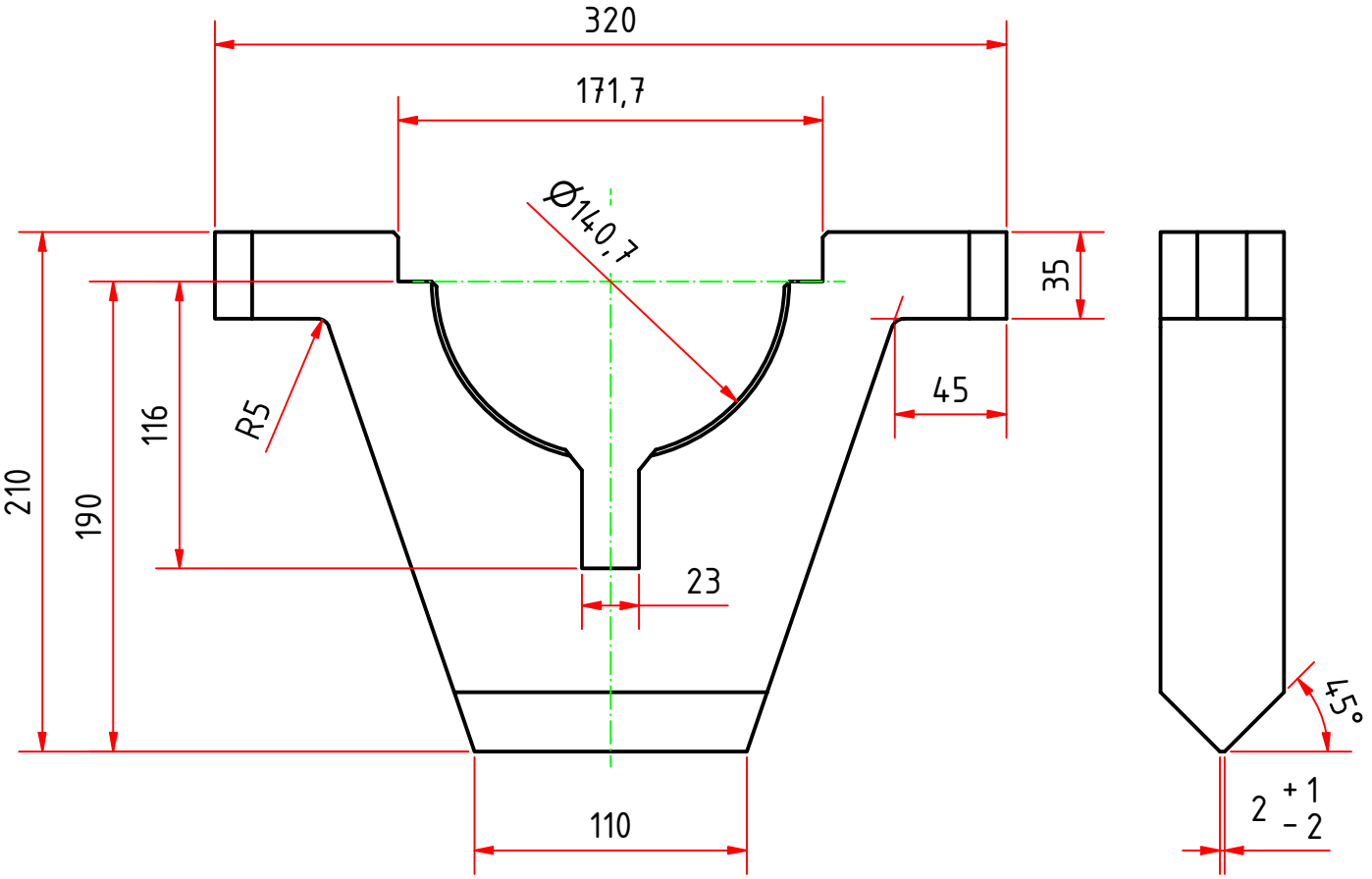

180
92,3
Ø61,3
25
35
63
R5
125
110
18
50
45°
2 +1 -2
2x45°
7x45°
10x45°
40
Ø17
15
150

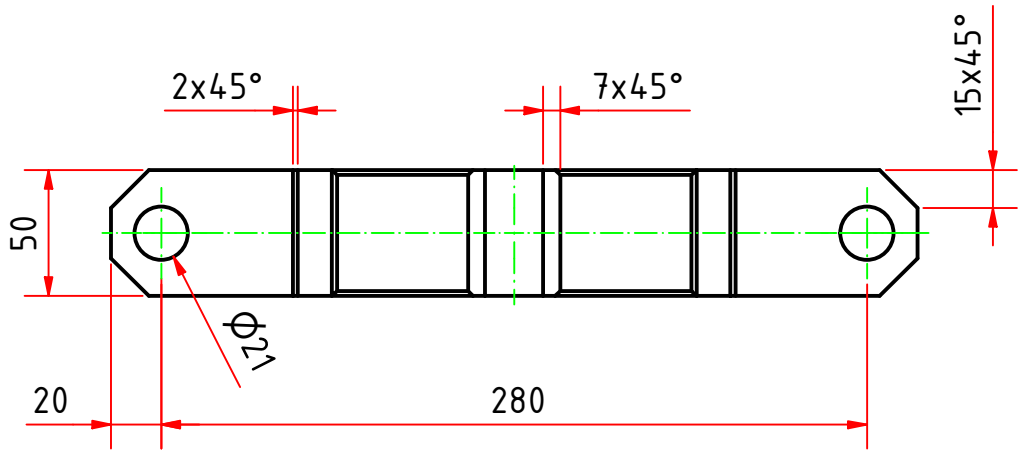

200
108,1
Ø77,1
25
35
R5
68
133
118
23
90
45°
2 +1 -2
2x45°
7x45°
10x45°
40
Ø17
15
170

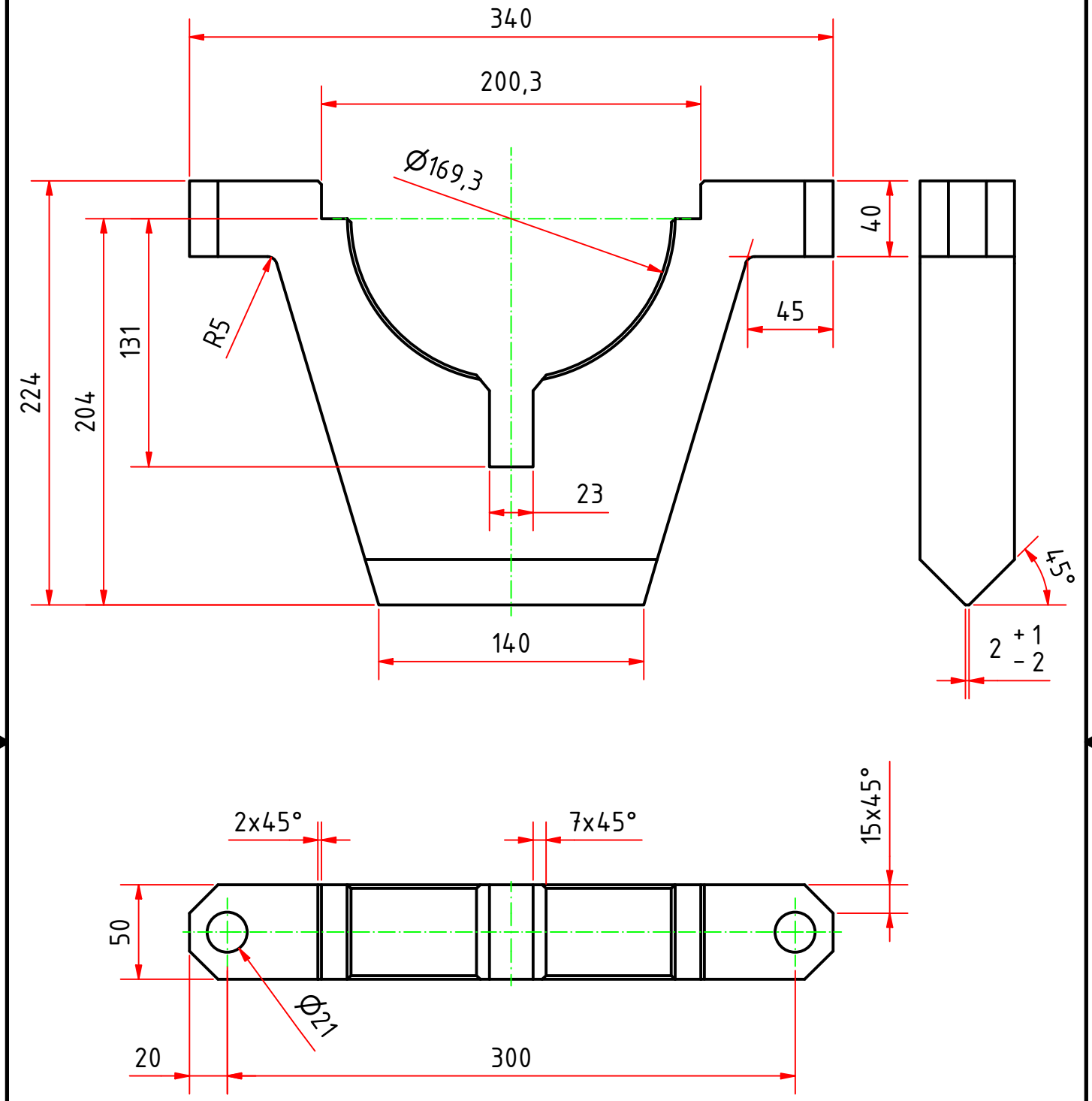

210
120,9
Ø89,9
35
144
124
78
R5
35
23
90
45°
2 +1 -2


2x45°
7x45°
10x45°
40
Ø17
15
180

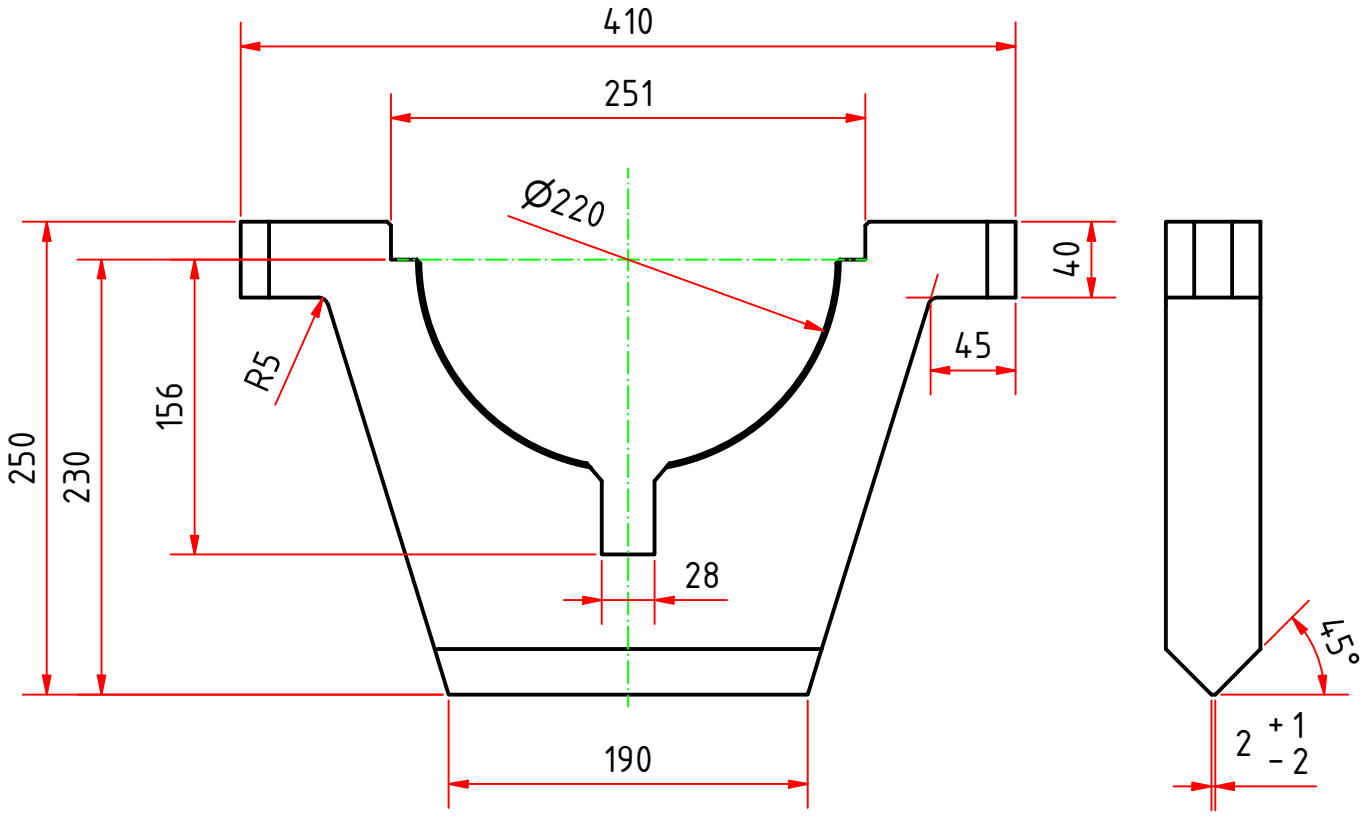

250
146,3
Ø115,3
35
35
R5
96
207
187
23
110
45°
2 +1 -2
2x45°
7x45°
10x45°
40
Ø17
15
220

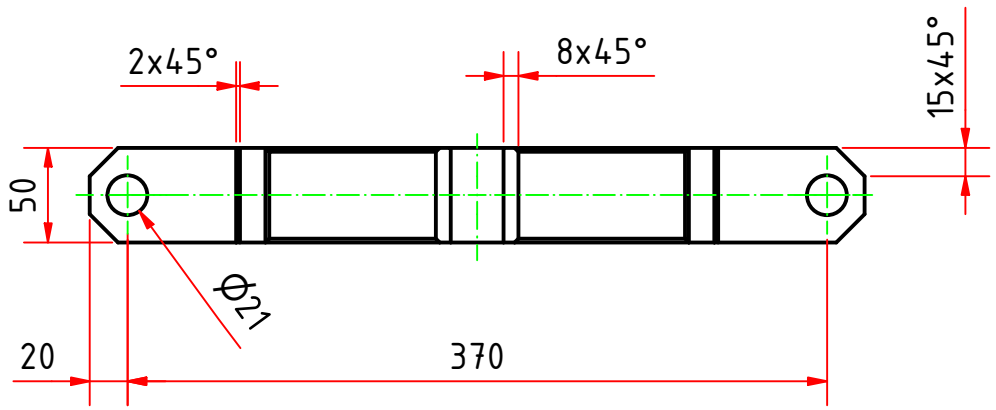

320
171,7
Ø140,7
35
45
R5
116
210
190
23
110
45°
2 +1 -2

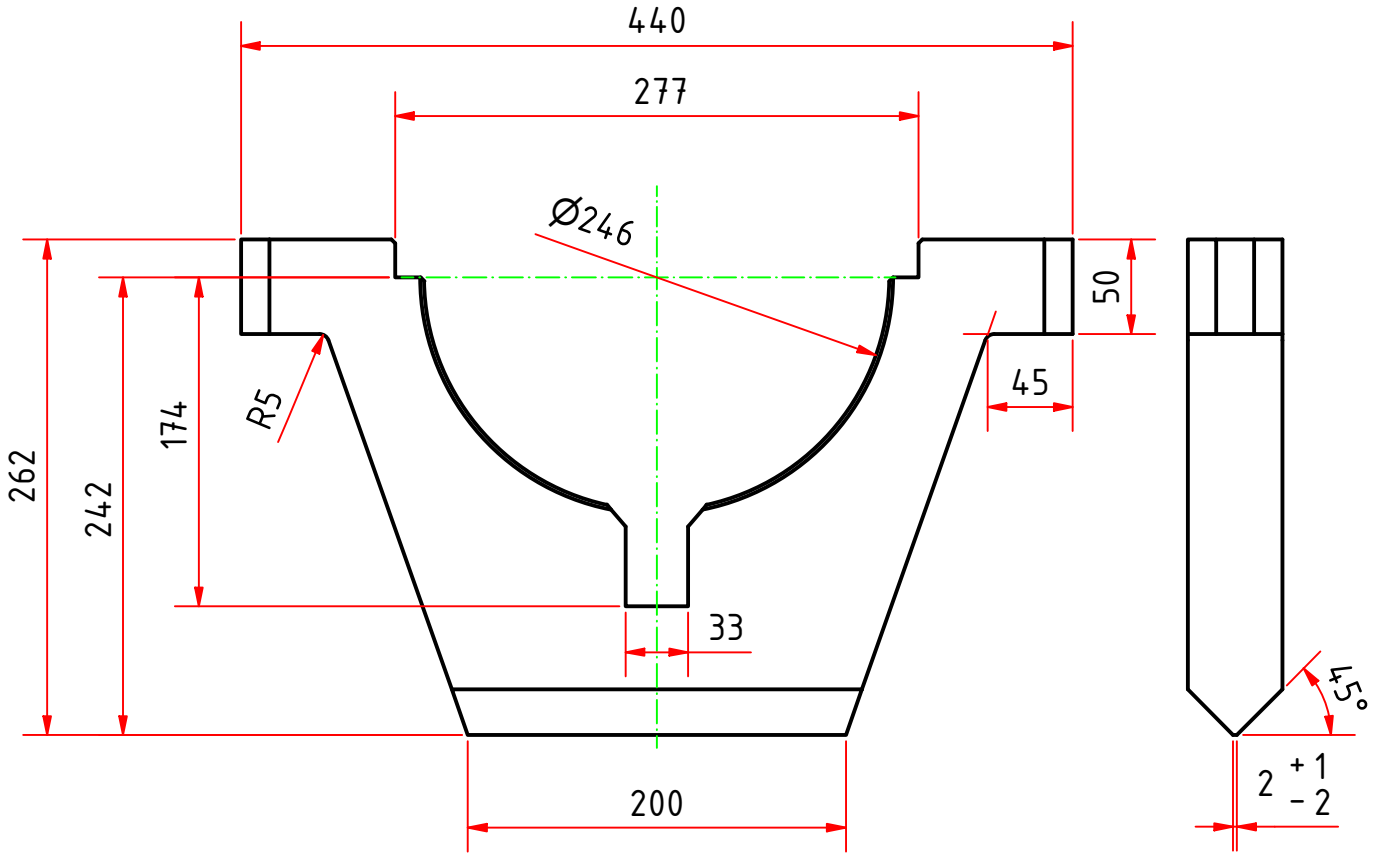

2x45°
7x45°
15x45°
50
12Ø
20
280

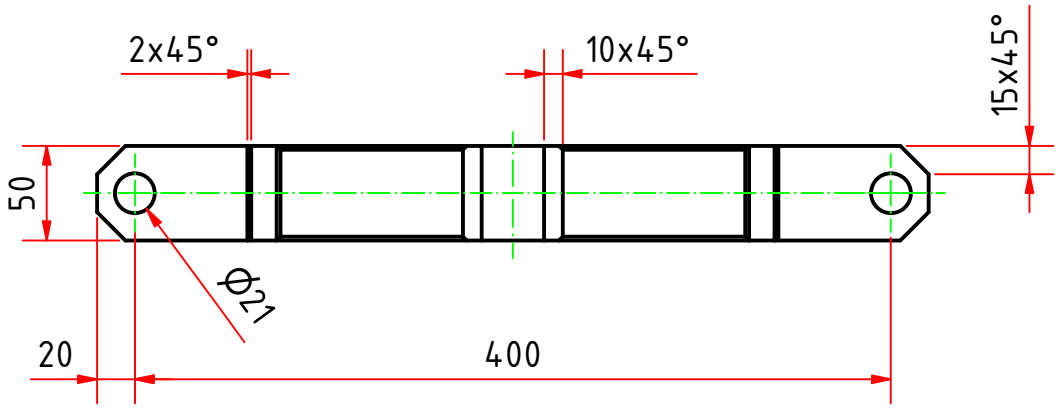

340
200,3
Ø169,3
40
45
R5
131
224
204
23
140
45°
2 +1 -2

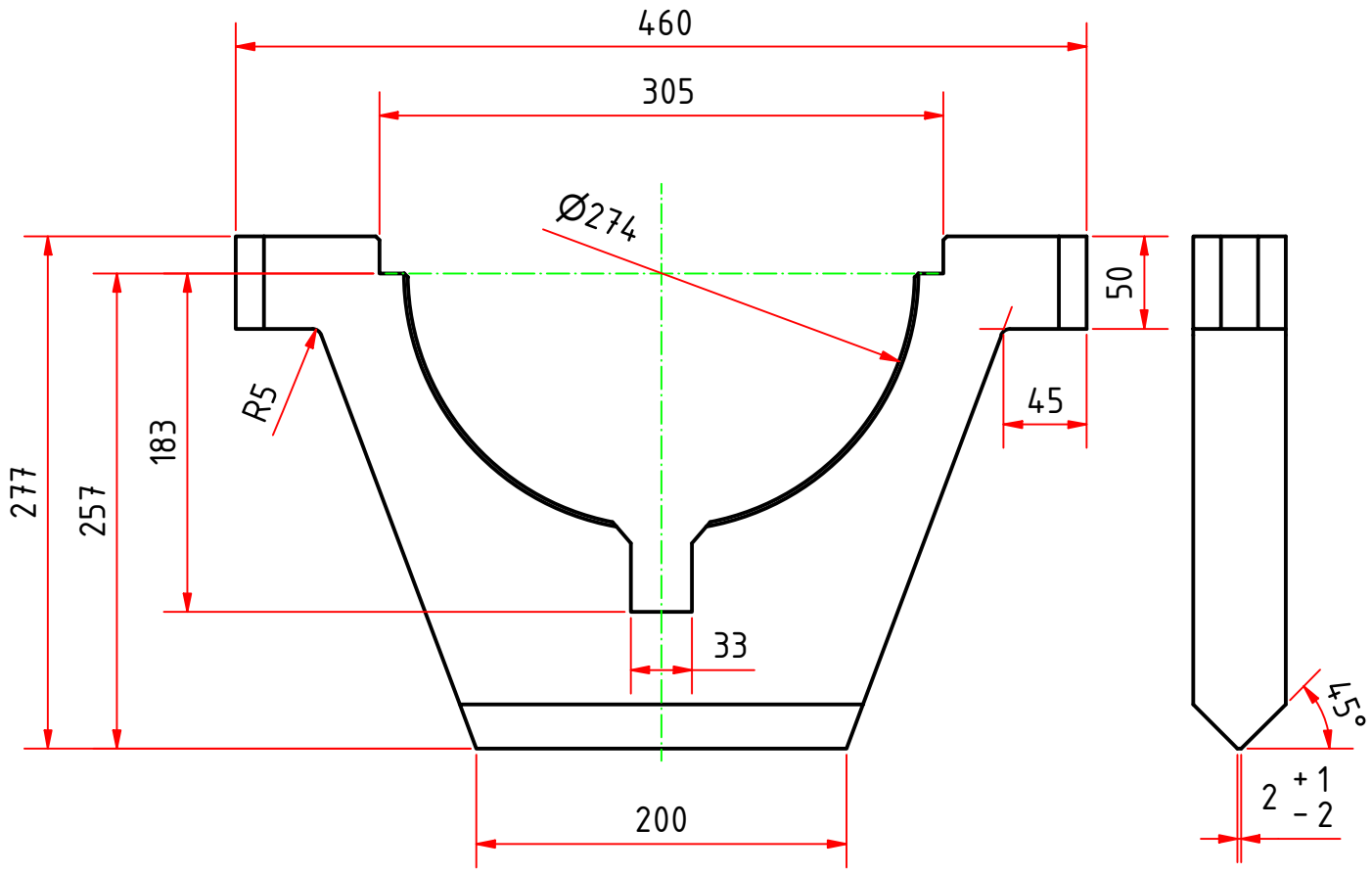
2x45°
7x45°
15x45°
50
Ø21
20
300

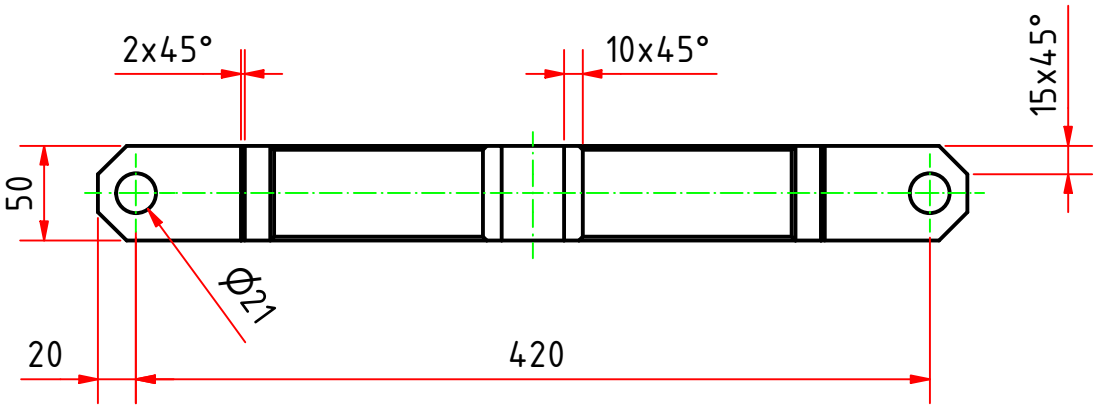

410
251
Ø220
40
45
R5
156
250
230
28
190
45°
2 +1 -2

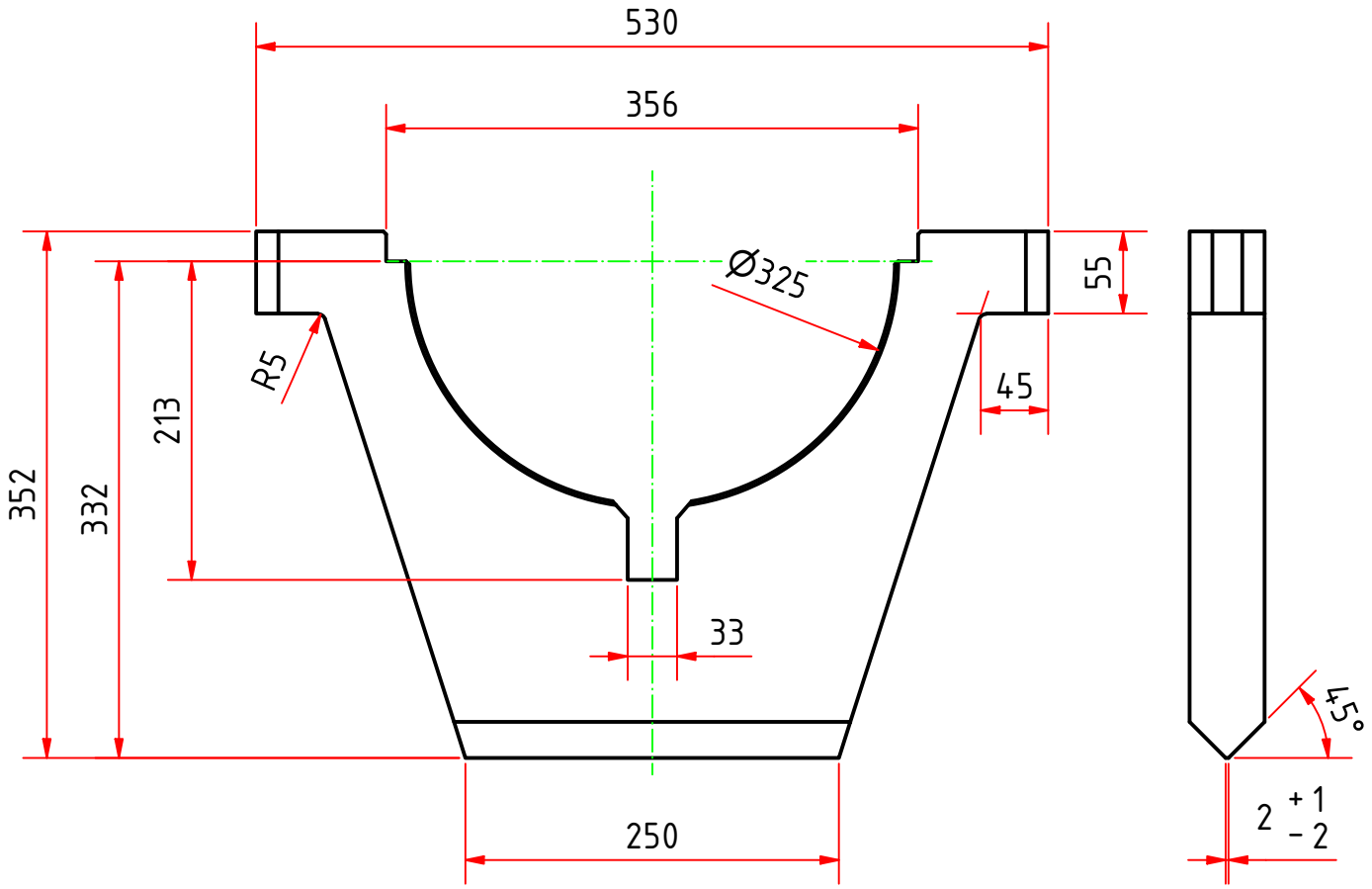

2x45°
8x45°
15x45°
50
12Φ
20
370

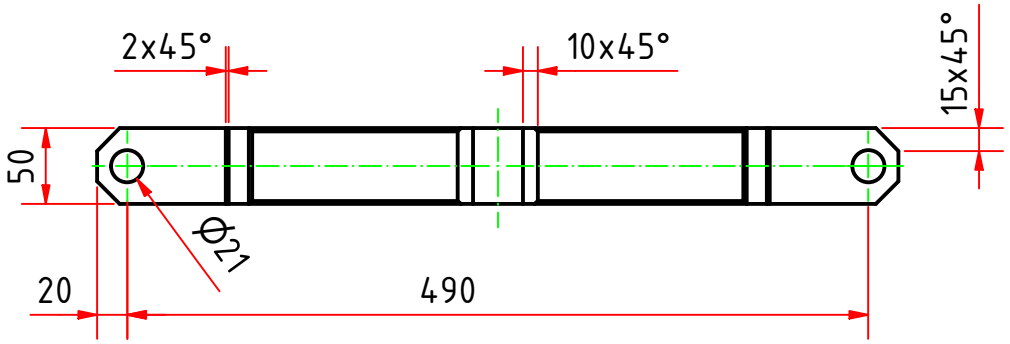

440
277
Ø246
50
45
262
242
174
R5
33
200
45°
2 +1 -2

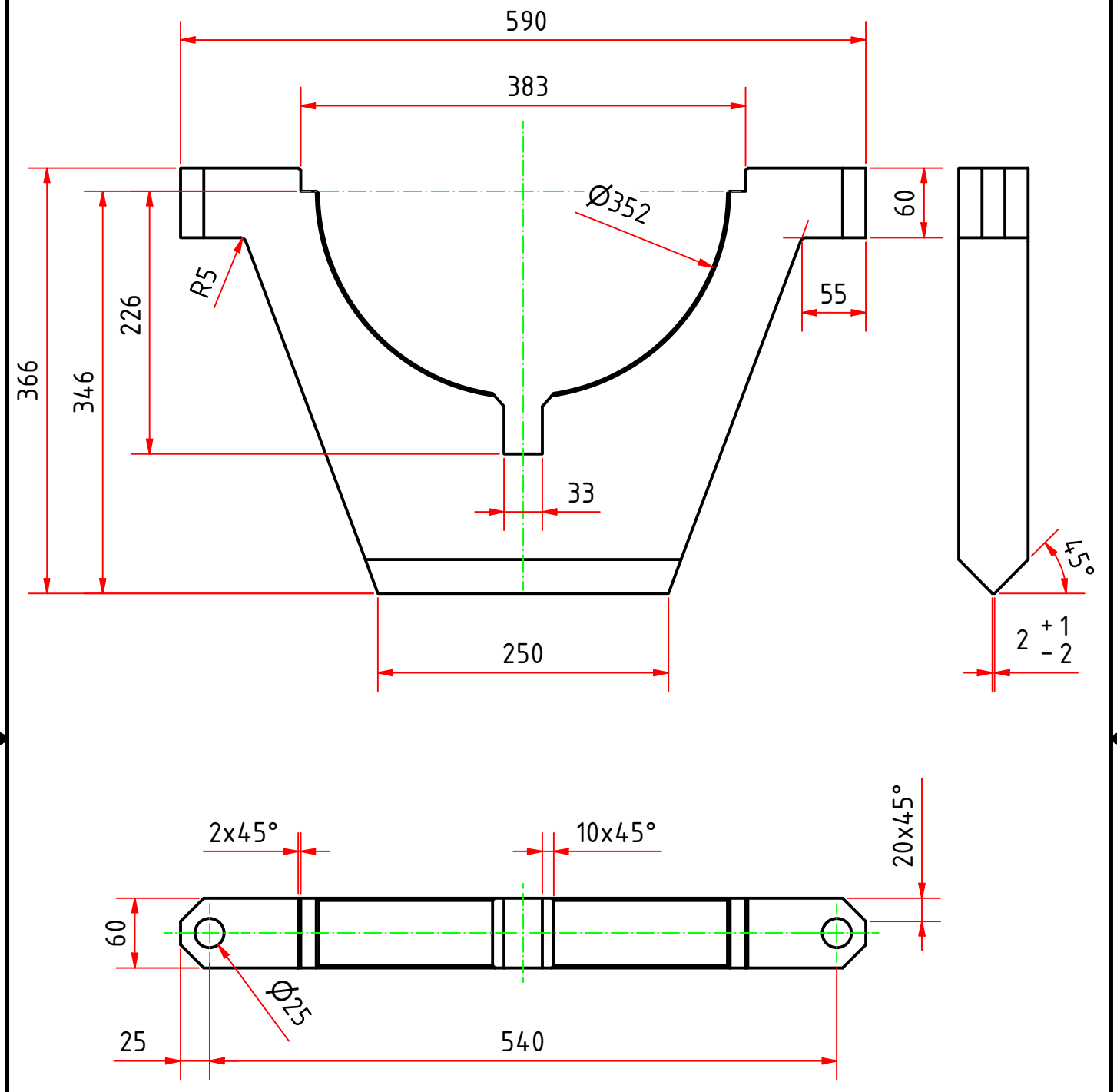

2x45°
10x45°
15x45°
50
Ø21
20
400


460
305
Ø274
277
257
183
R5
50
45
33
200
45°
2 +1 -2

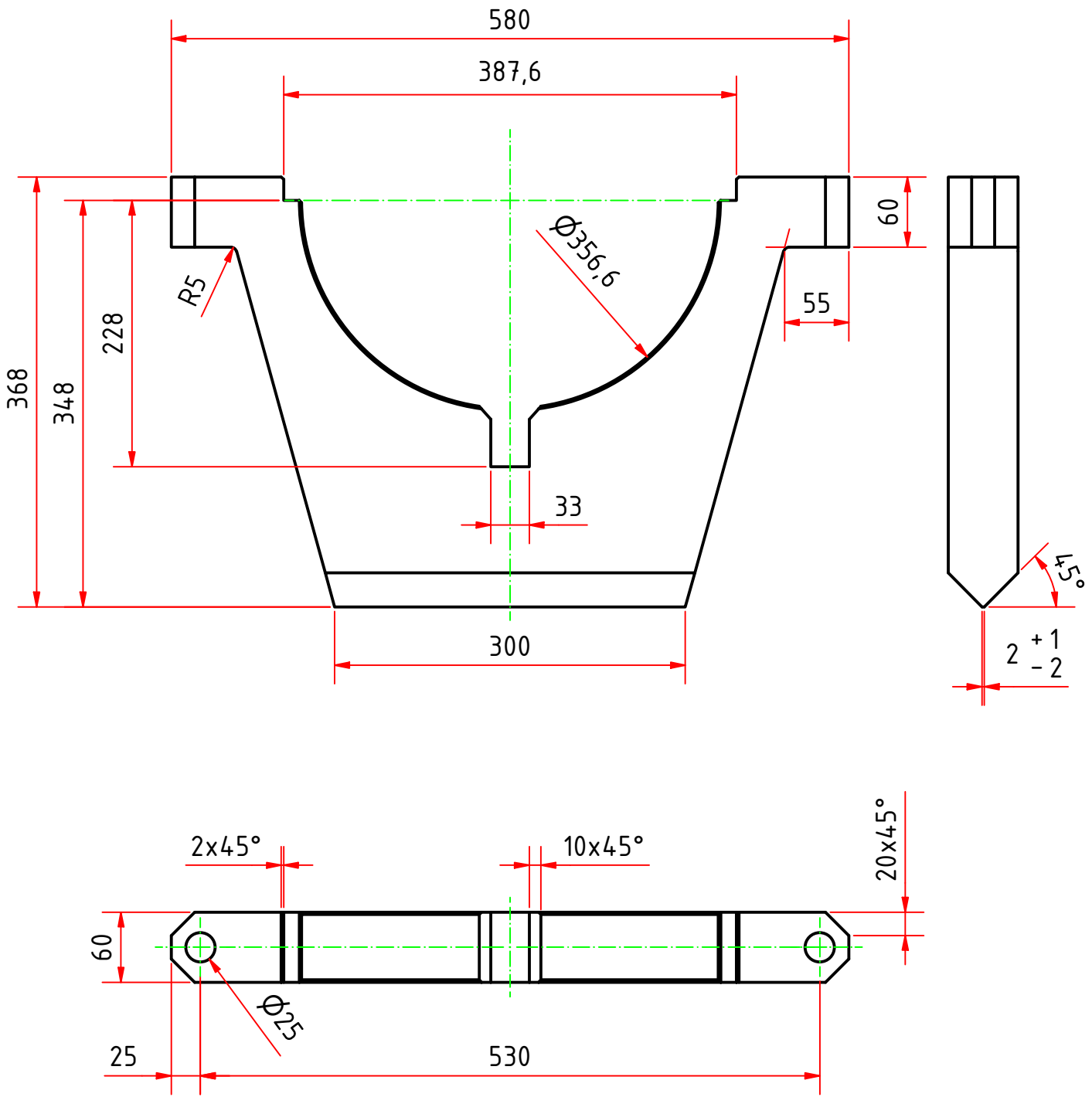

2x45°
10x45°
15x45°
50
Ø21
20
420


530
356
Ø325
55
45
R5
213
352
332
33
250
45°
2 +1 -2

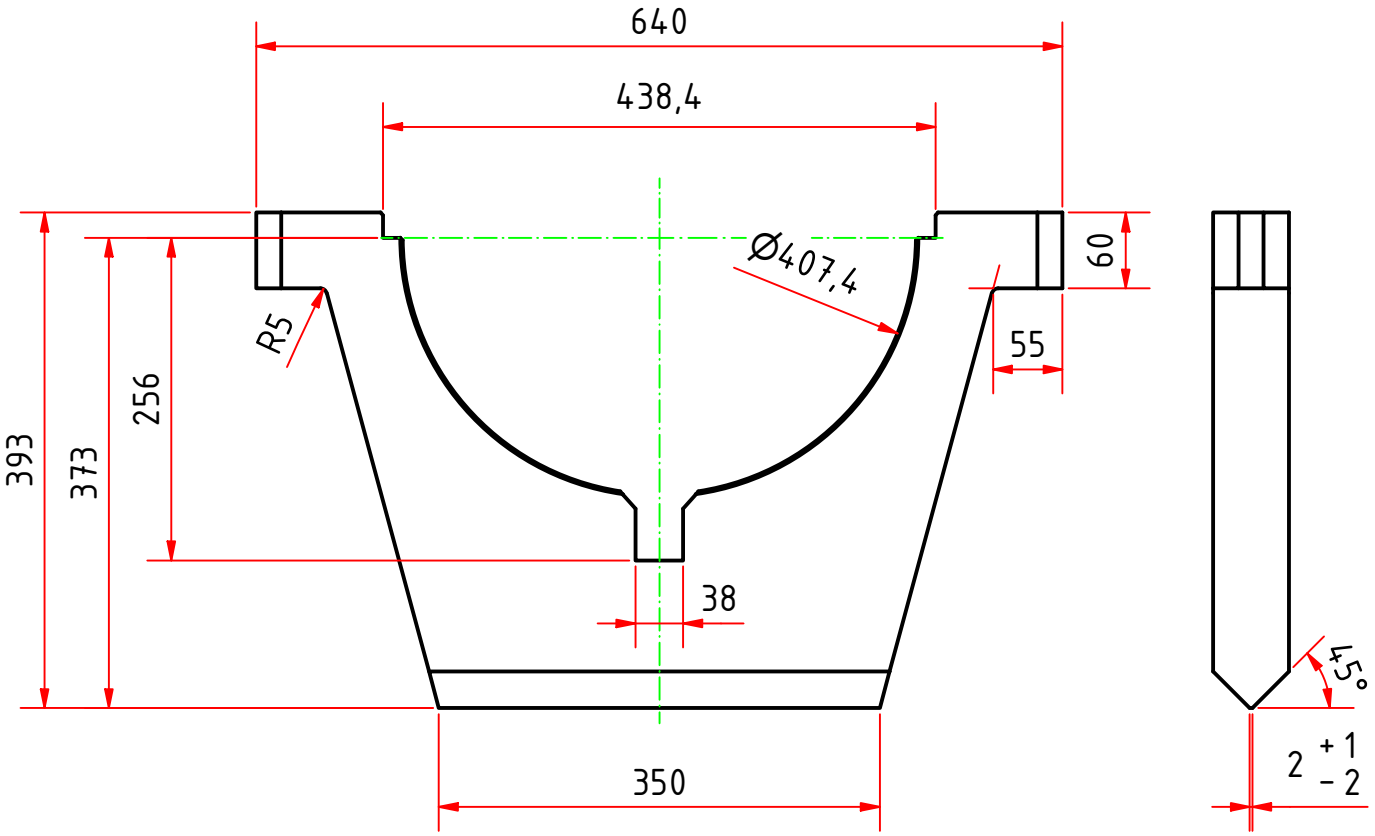

2x45°
10x45°
15x45°
50
12Φ
20
490

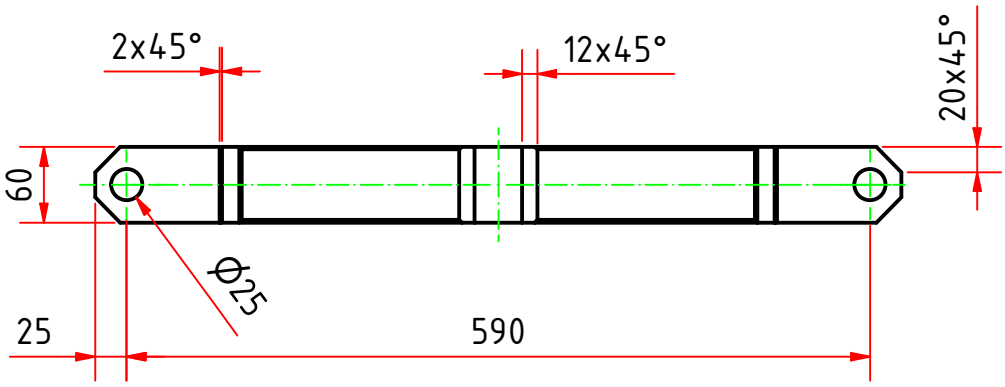

590
383
Ø352
R5
226
346
366
60
55
33
250
45°
2 +1 -2

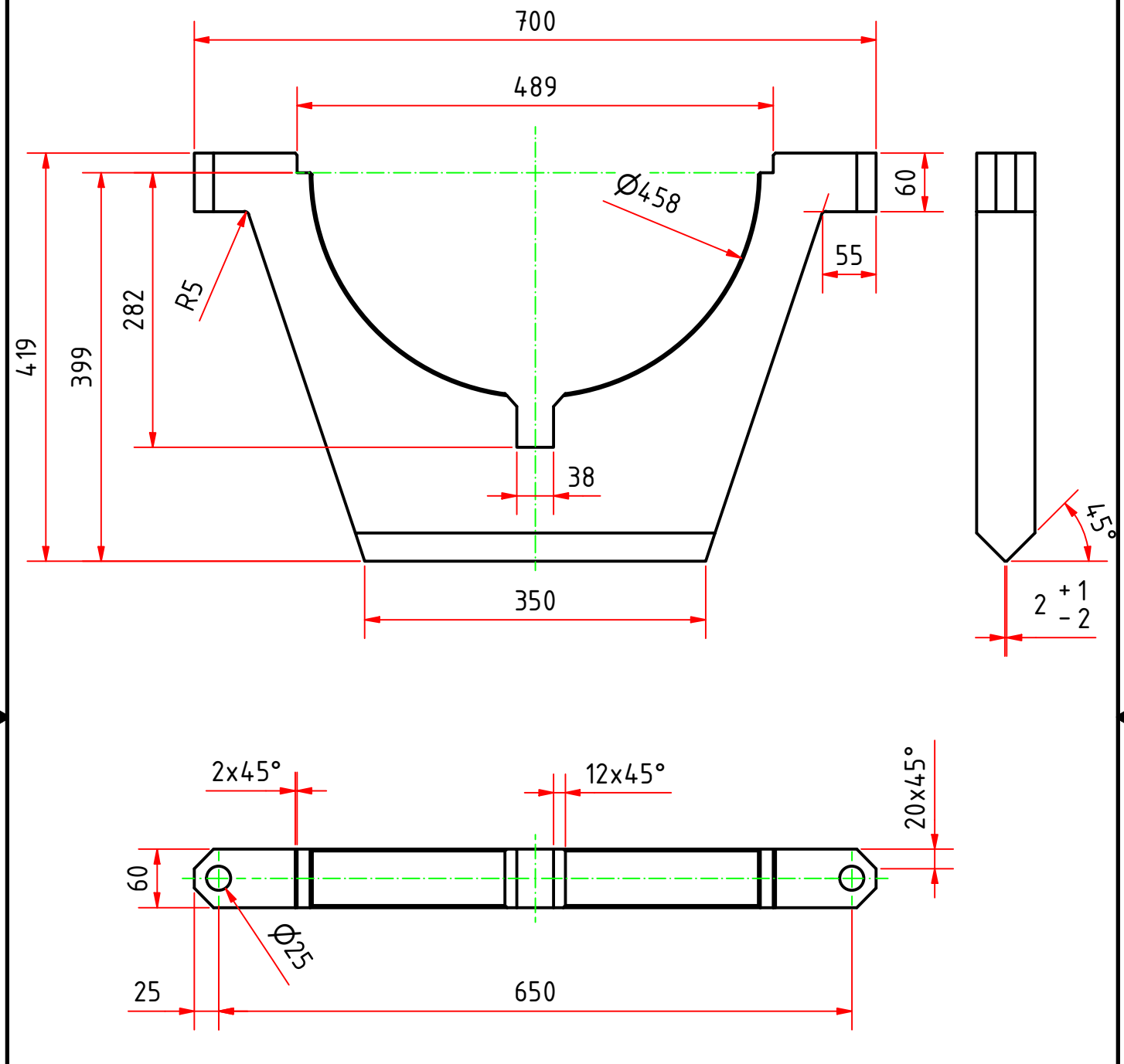
2x45°
10x45°
20x45°
60
Ø25
25
540


580
387,6
60
Ø356,6
R5
55
368
348
228
33
300
45°
2 +1 -2

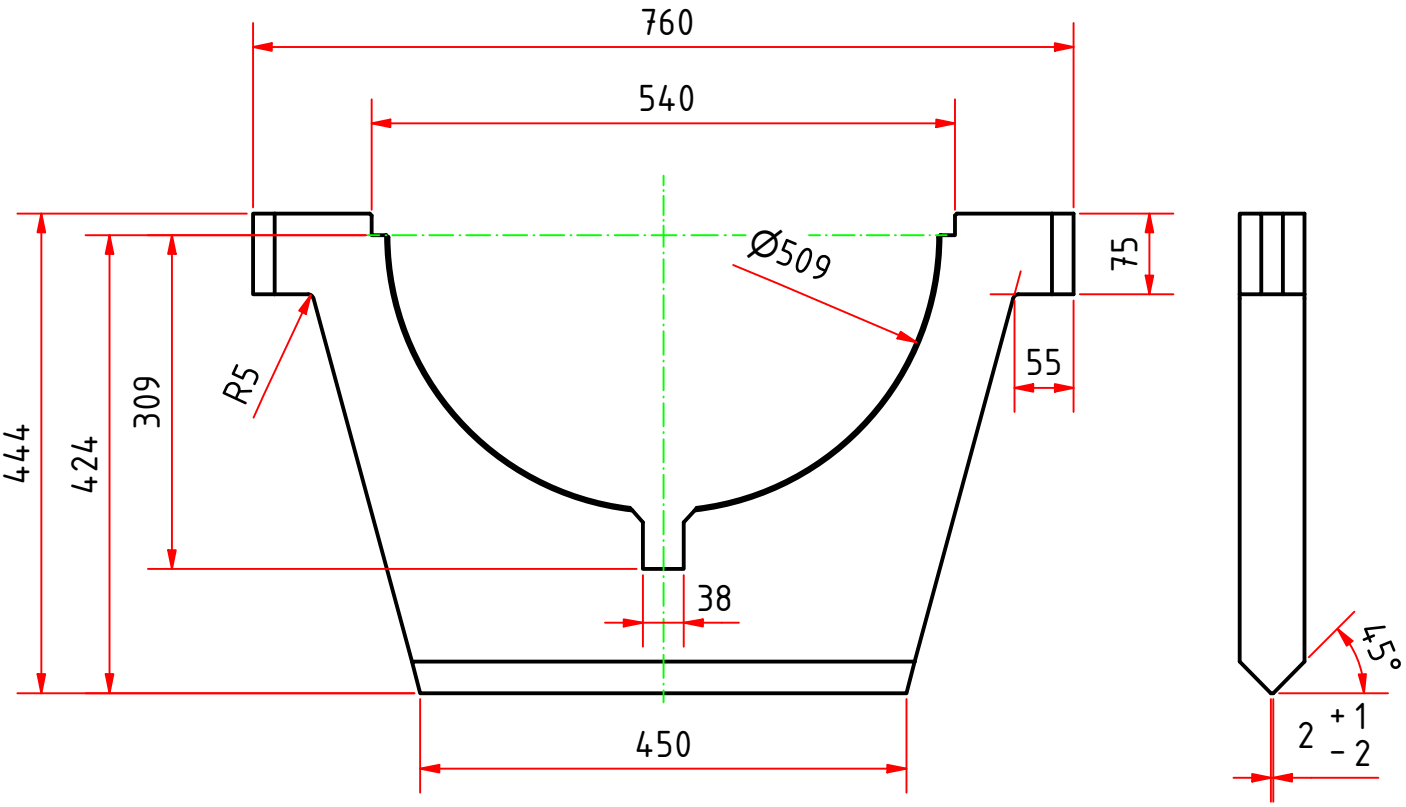
2x45°
10x45°
20x45°
60
Ø25
25
530

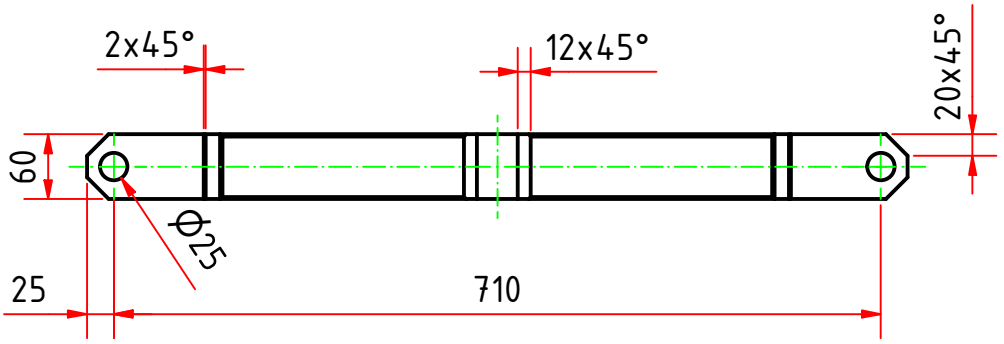

640
438,4
Ø407,4
60
55
R5
393
373
256
38
350
45°
2 +1 -2

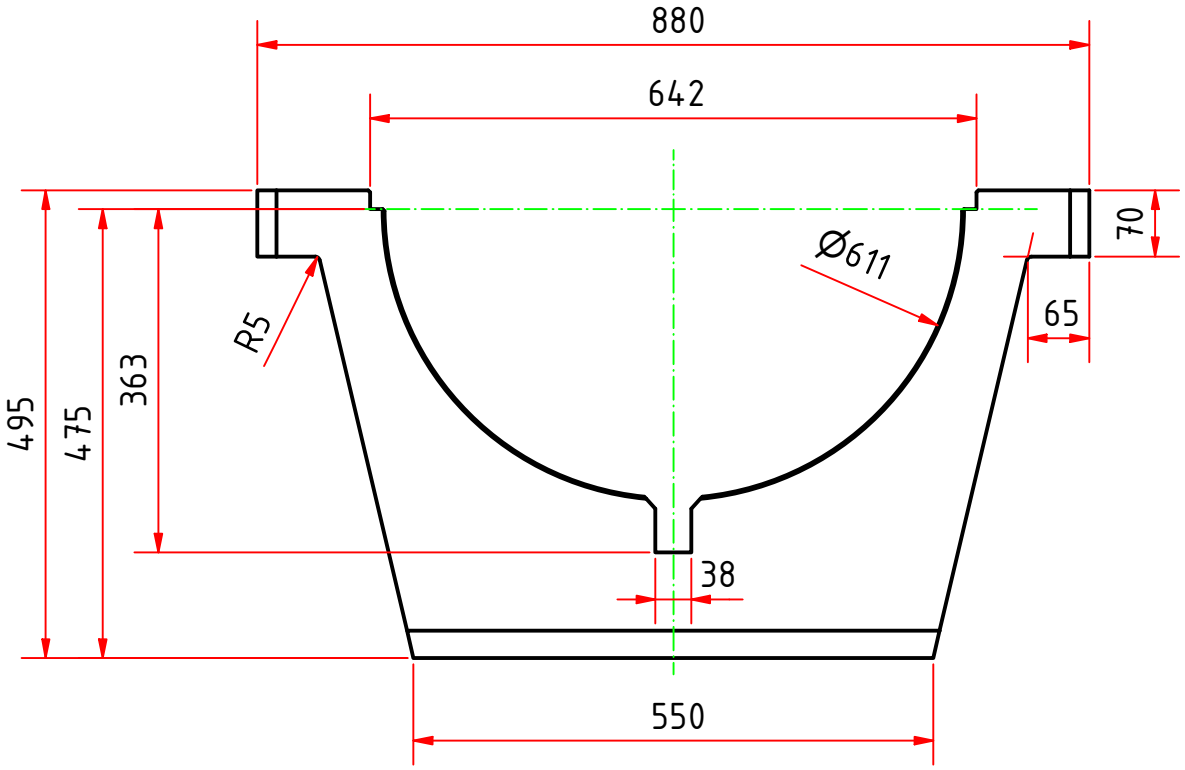

2x45°
12x45°
20x45°
60
Ø25
25
590

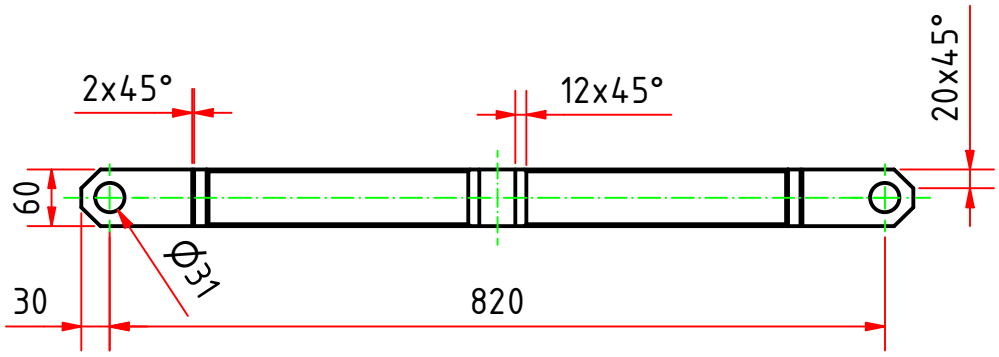

700
489
Ø458
60
55
R5
282
399
419
38
350
45°
2 +1 -2

2x45°
12x45°
20x45°
60
Ø25
25
650


760
540
Ø509
75
55
R5
444
424
309
38
450
45°
2 +1 -2


2x45°
12x45°
20x45°
60
Ø25
25
710


880
642
70
65
Ø611
R5
495
475
363
38
550
45°
2 +1 -2


2x45°
12x45°
20x45°
60
Φ31
30
820