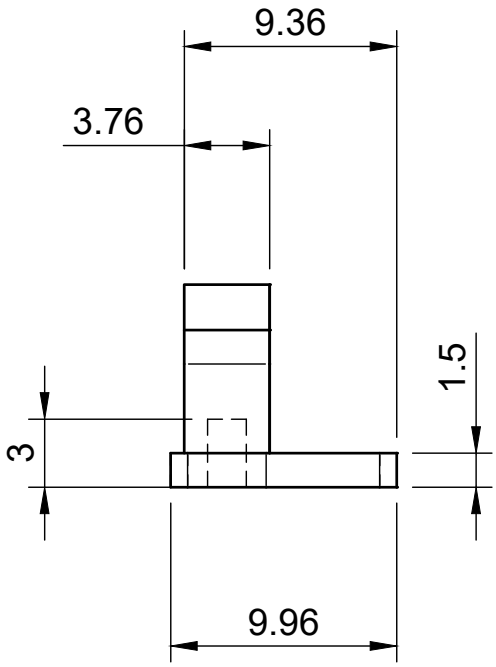
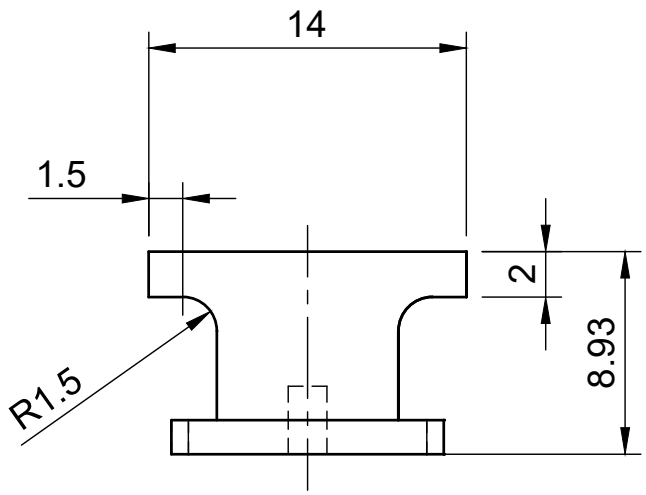
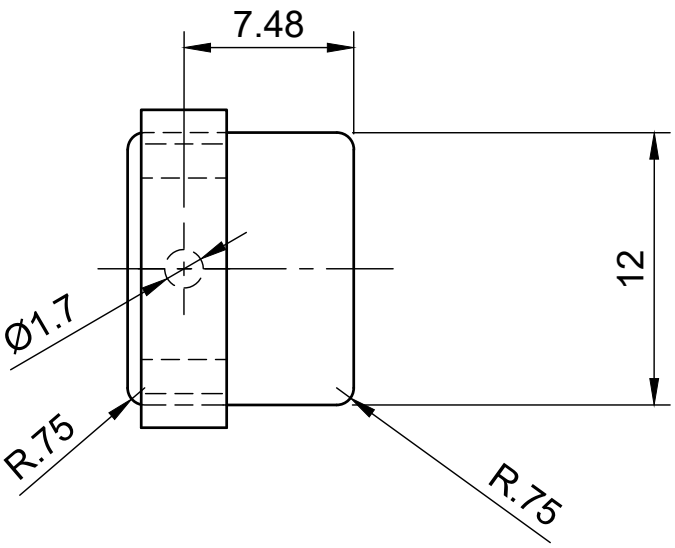
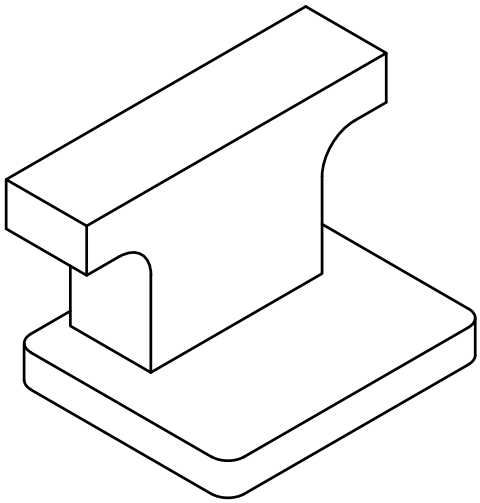
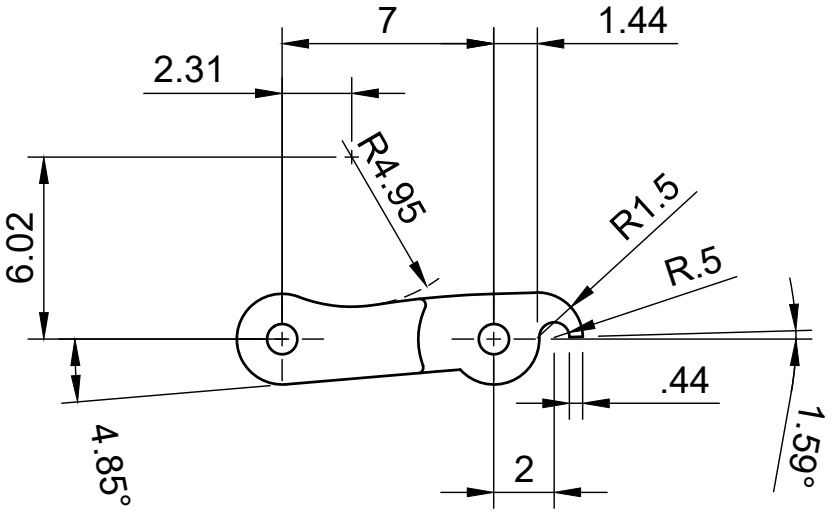
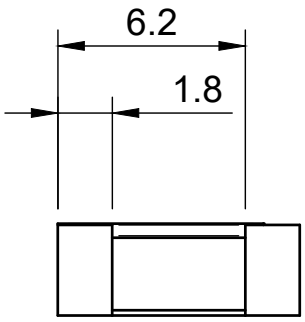

9.36
3.76
1.5
3
9.96

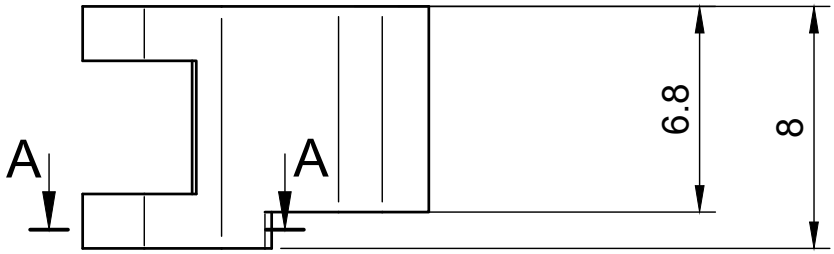

14
1.5
2
8.93
R1.5


7.48
12
Ø1.7
R.75
R.75

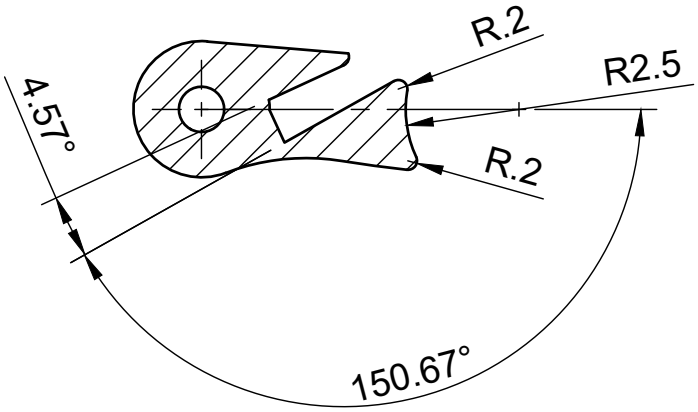


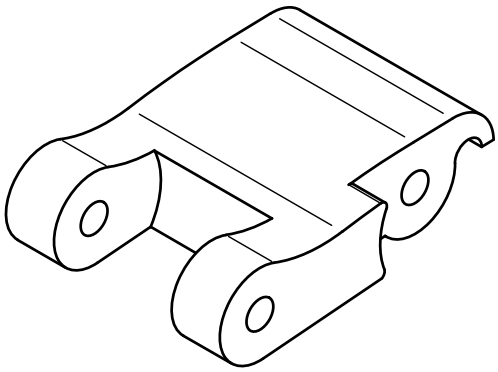

7
1.44
2.31
R4.95
R1.5
R.5
6.02
.44
4.85°
1.59°
2


6.2
1.8

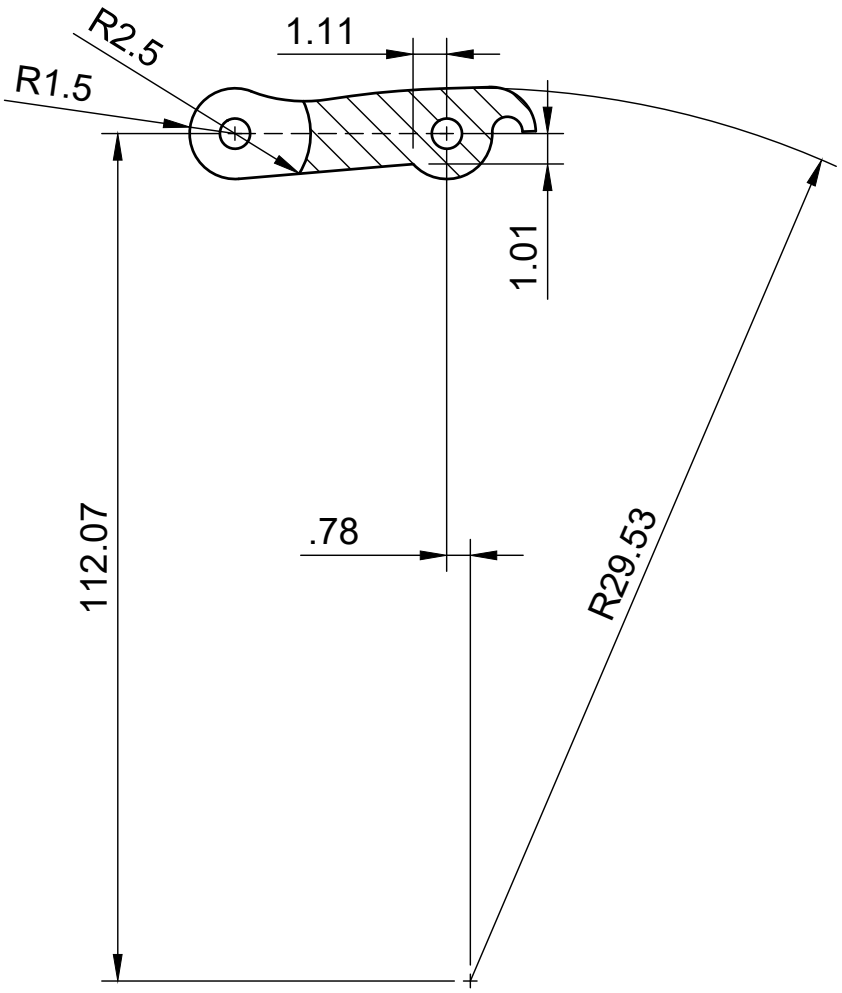

A
A
6.8
8

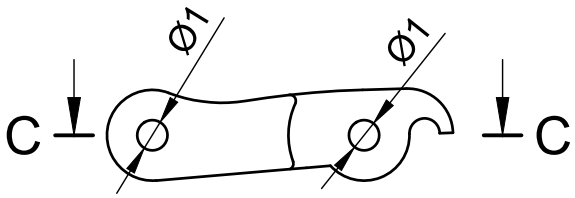
A-A


R.2
R2.5
4.57°
R.2
150.67°

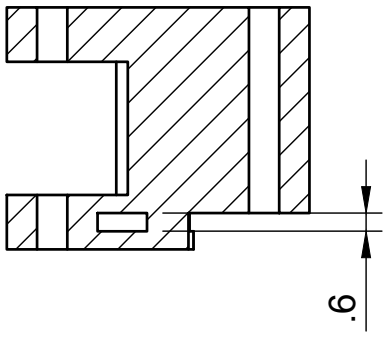


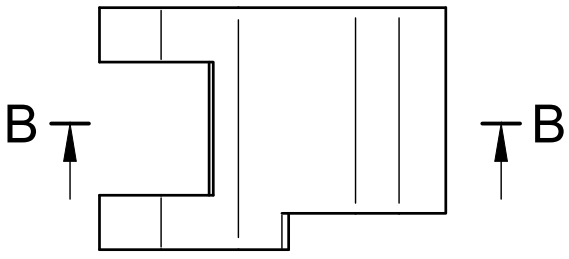
B-B

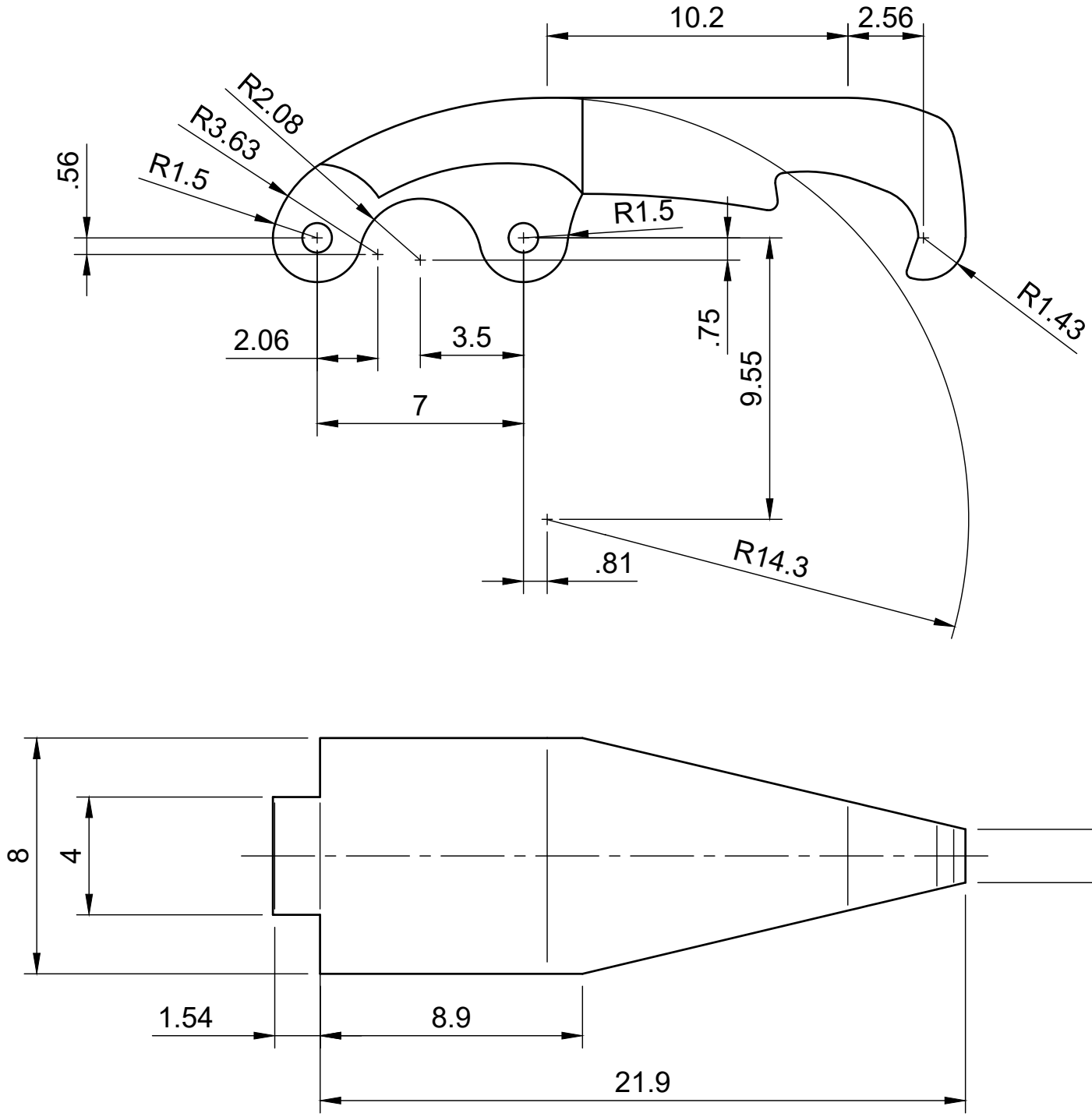


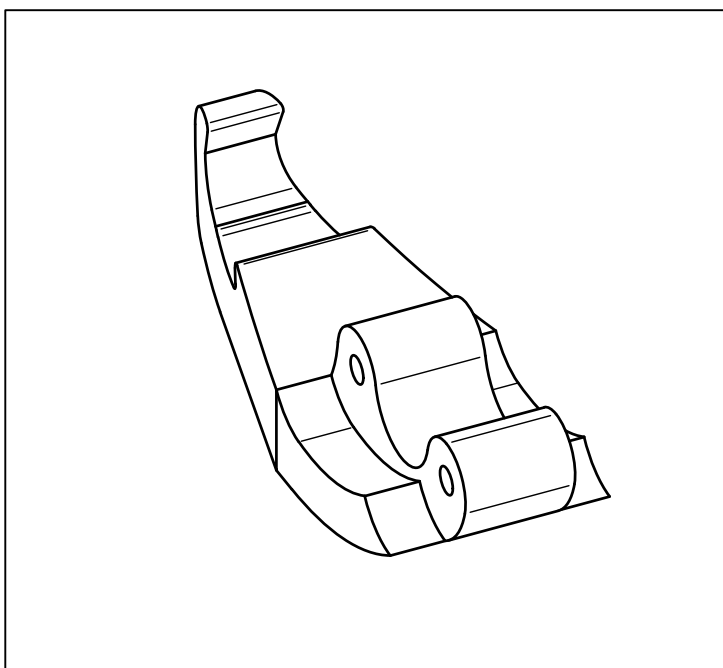


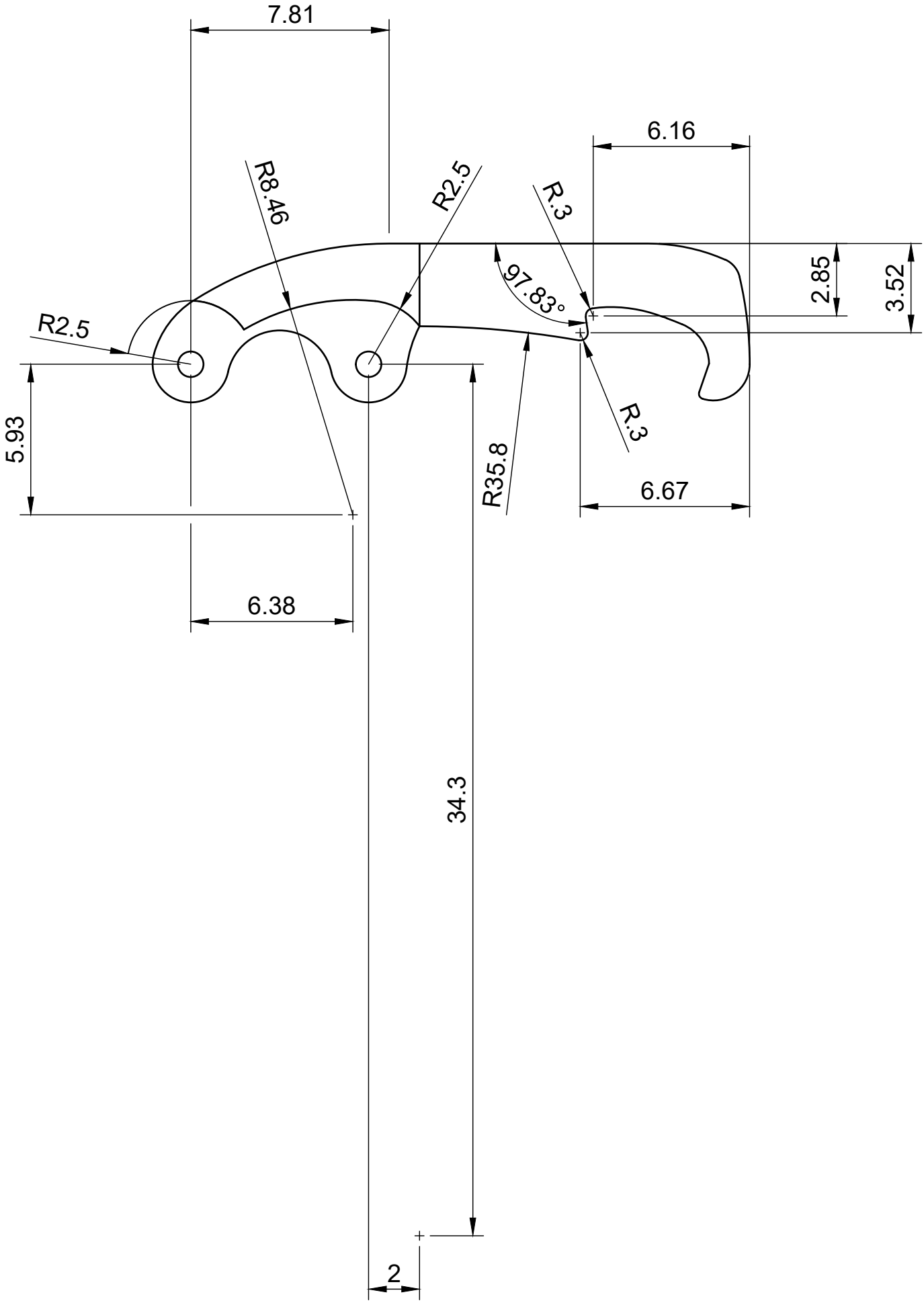
C-C

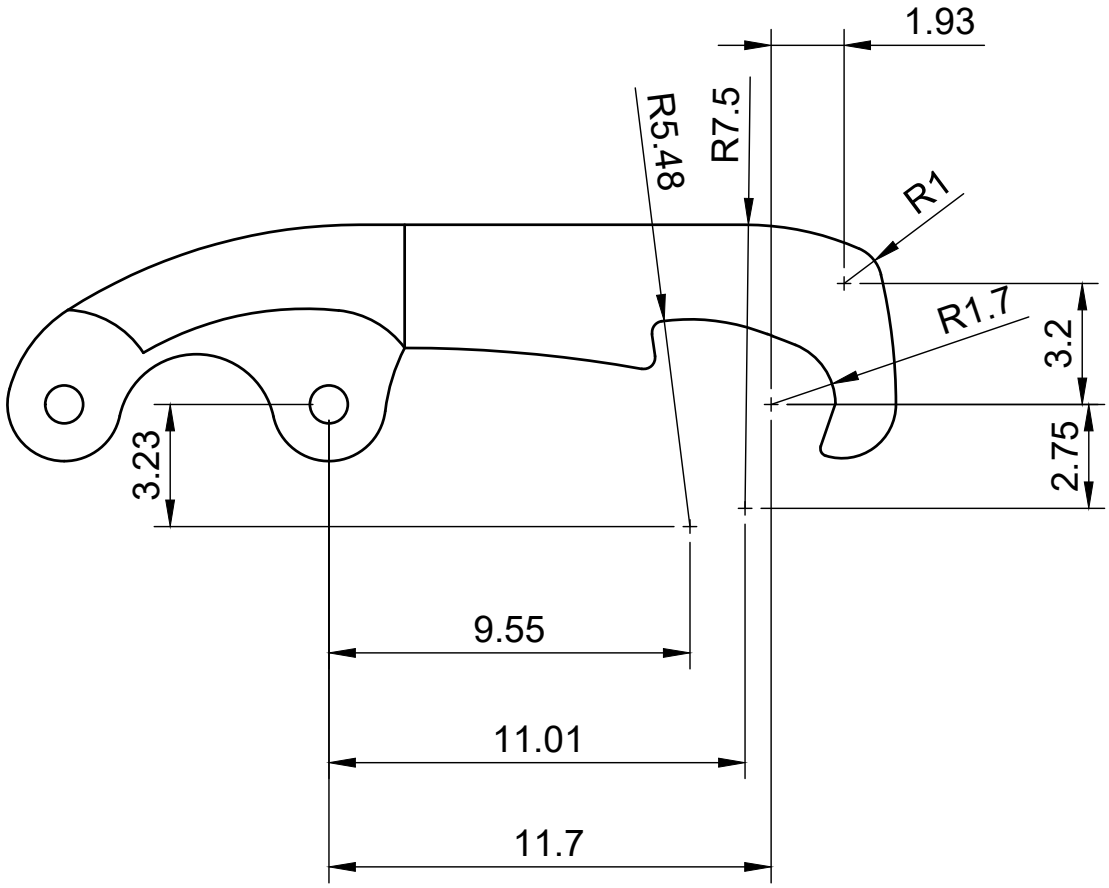


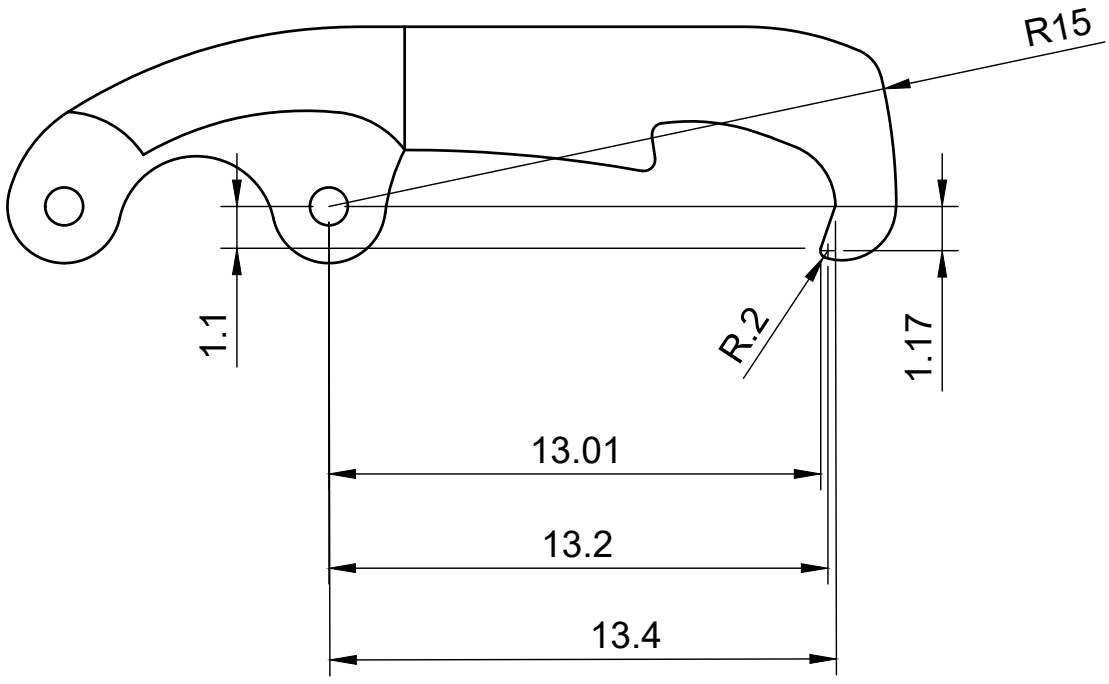


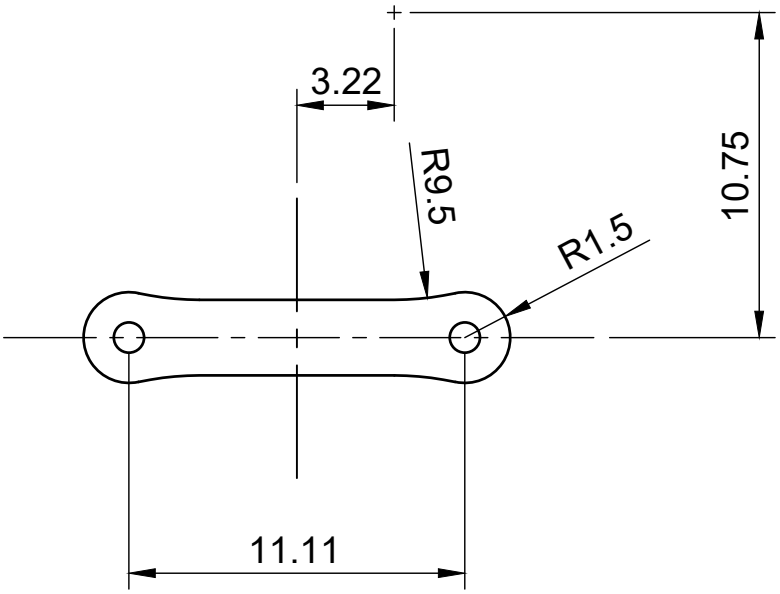

10.2
2.56
R2.08
R3.63
R1.5
.56
R1.5
R1.43
2.06
3.5
7
.75
9.55
.81
R14.3
8
4
1.81
1.54
8.9
21.9

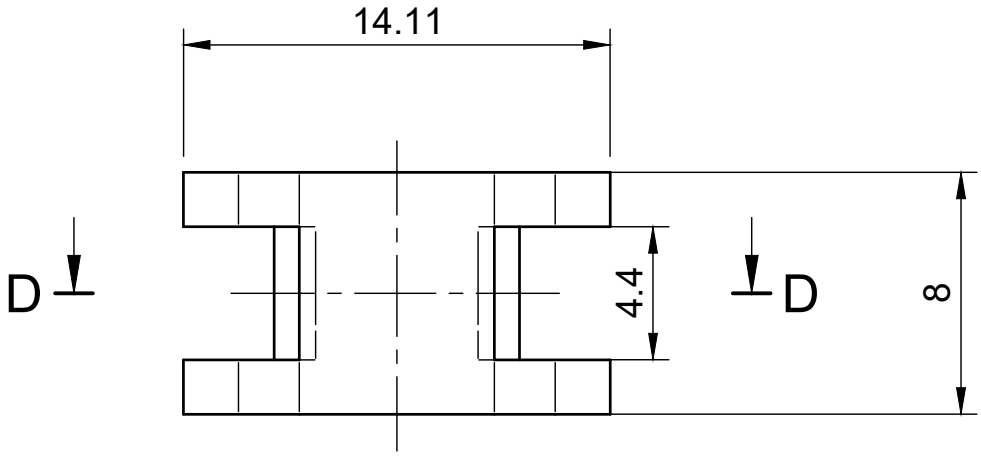



7.81
6.16
R8.46
R2.5
R.3
97.83°
2.85
3.52
R2.5
5.93
R35.8
R.3
6.67
6.38
34.3
2

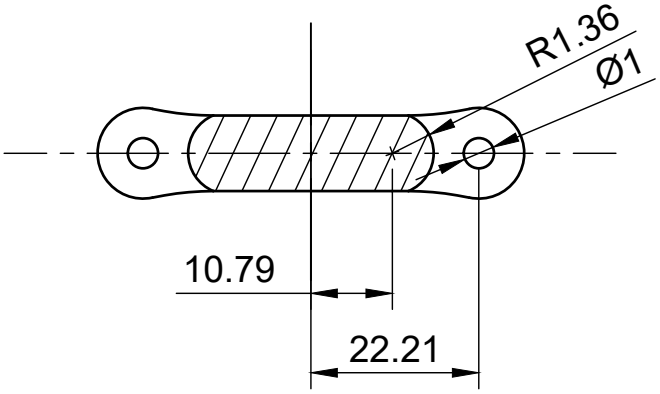

1.93
R5.48
R7.5
R1
R1.7
3.2
2.75
3.23
9.55
11.01
11.7

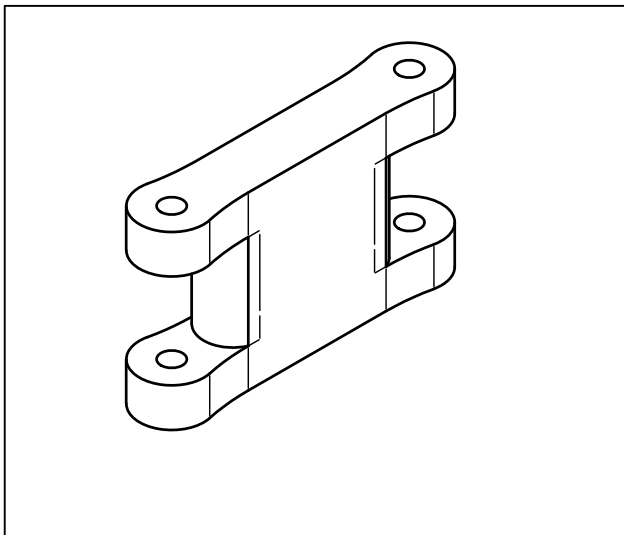

R15
1.1
R.2
1.17
13.01
13.2
13.4

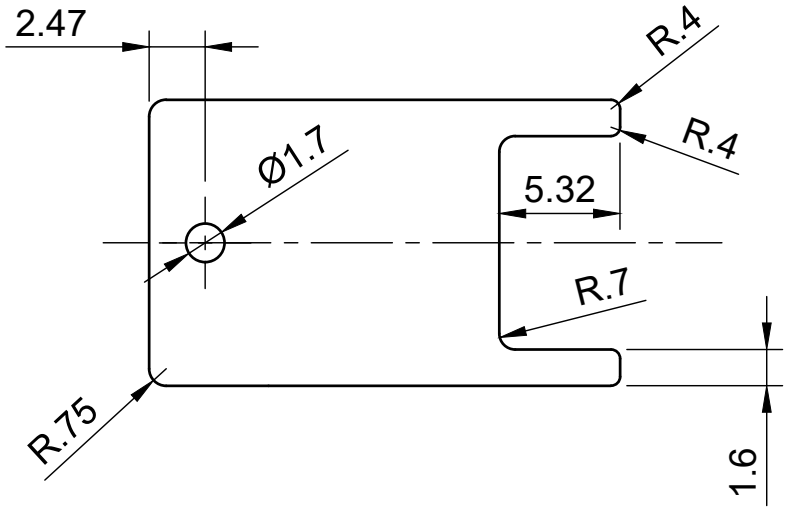


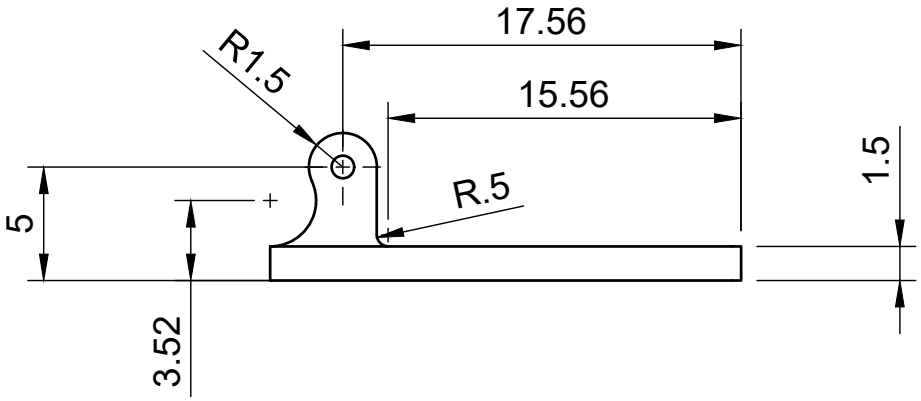


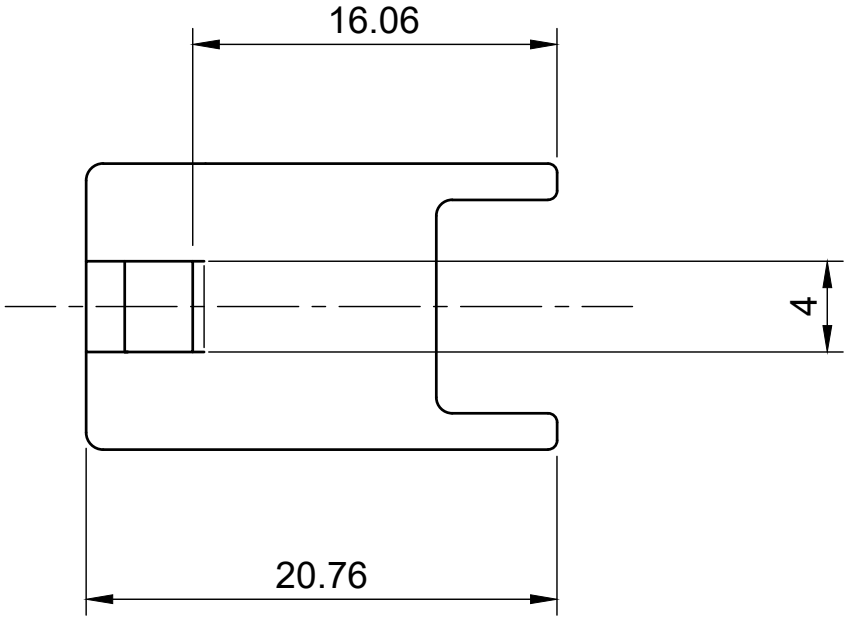
D-D

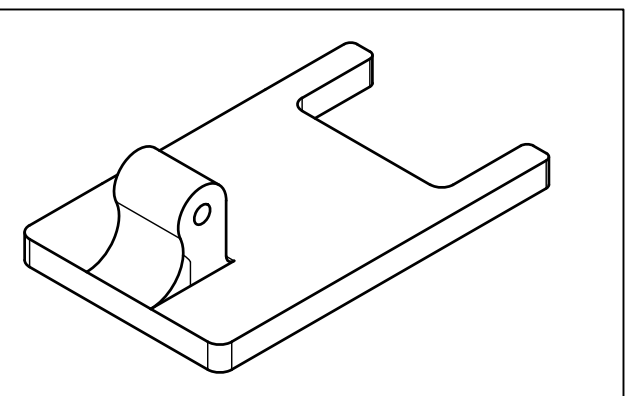


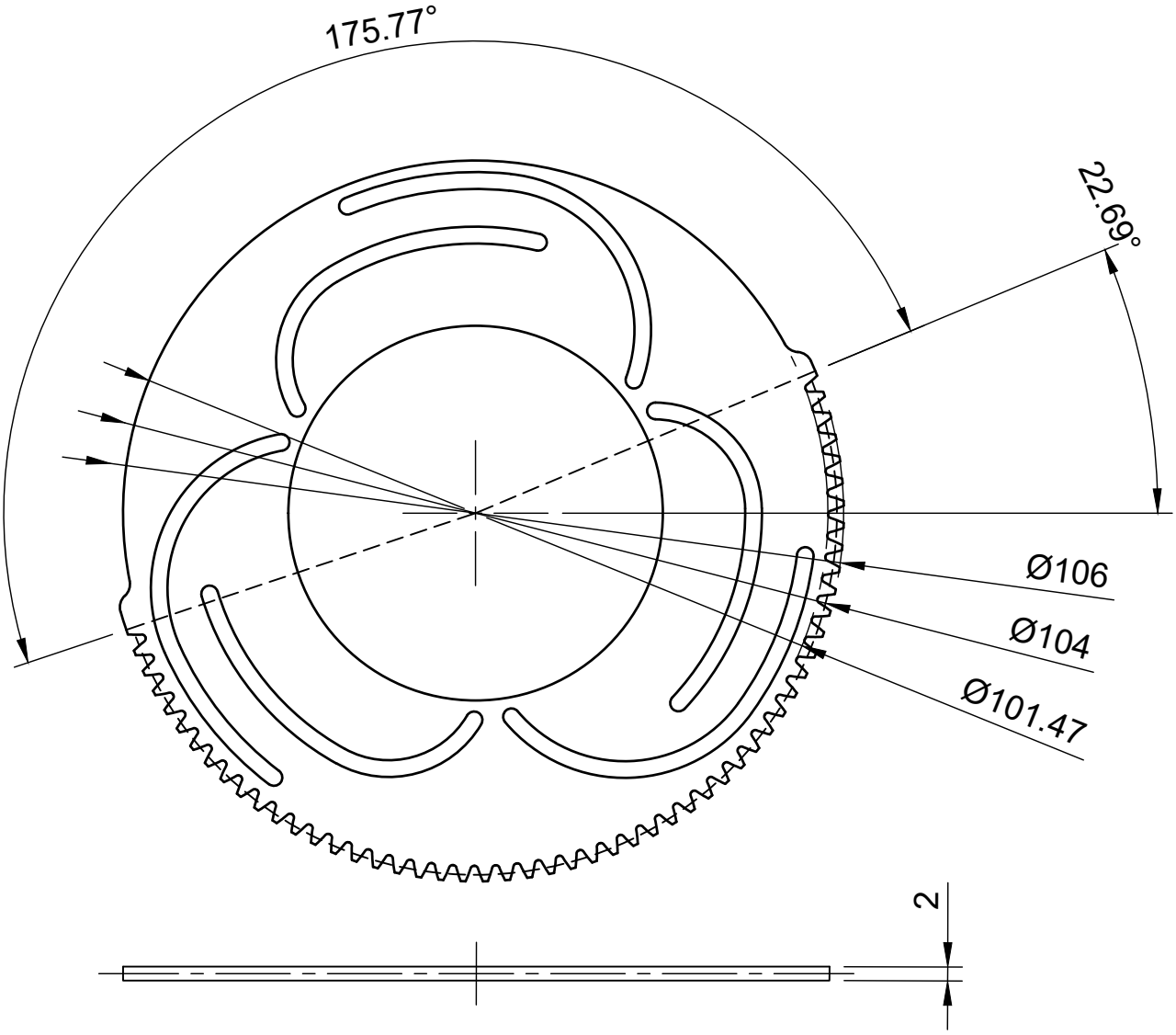


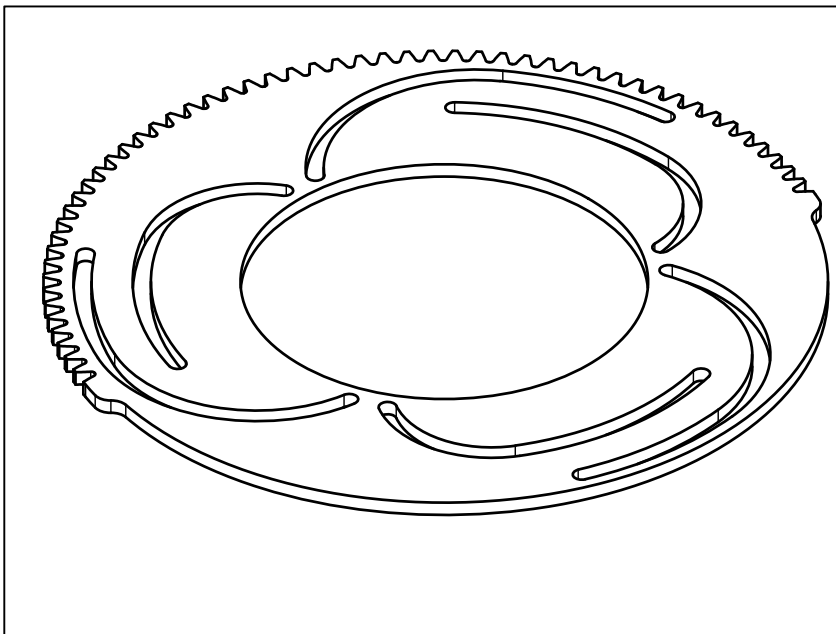

2.47
R.4
R.4
Ø1.7
5.32
R.7
R.75
1.6

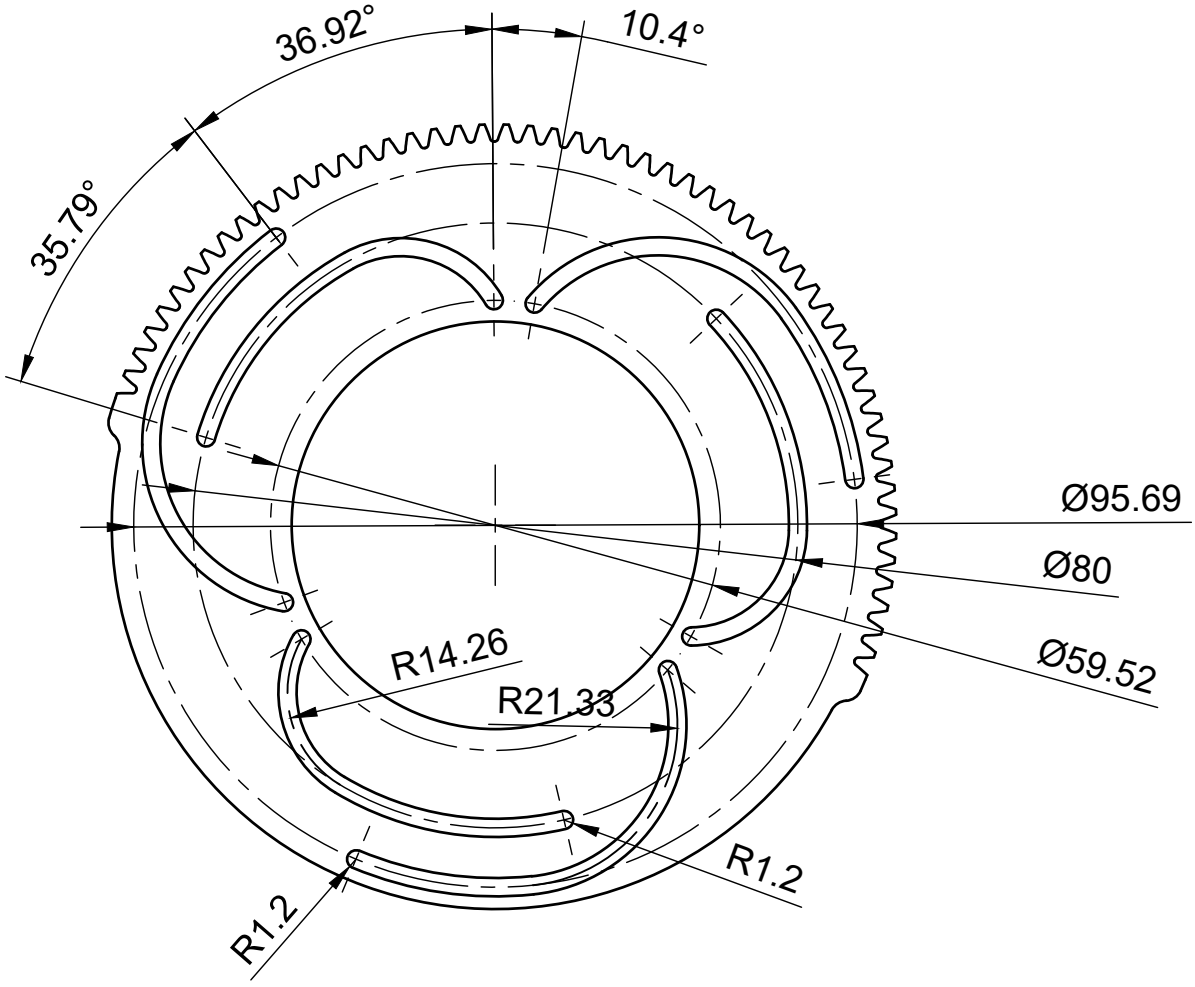

17.56
R1.5
15.56
1.5
R.5
5
3.52

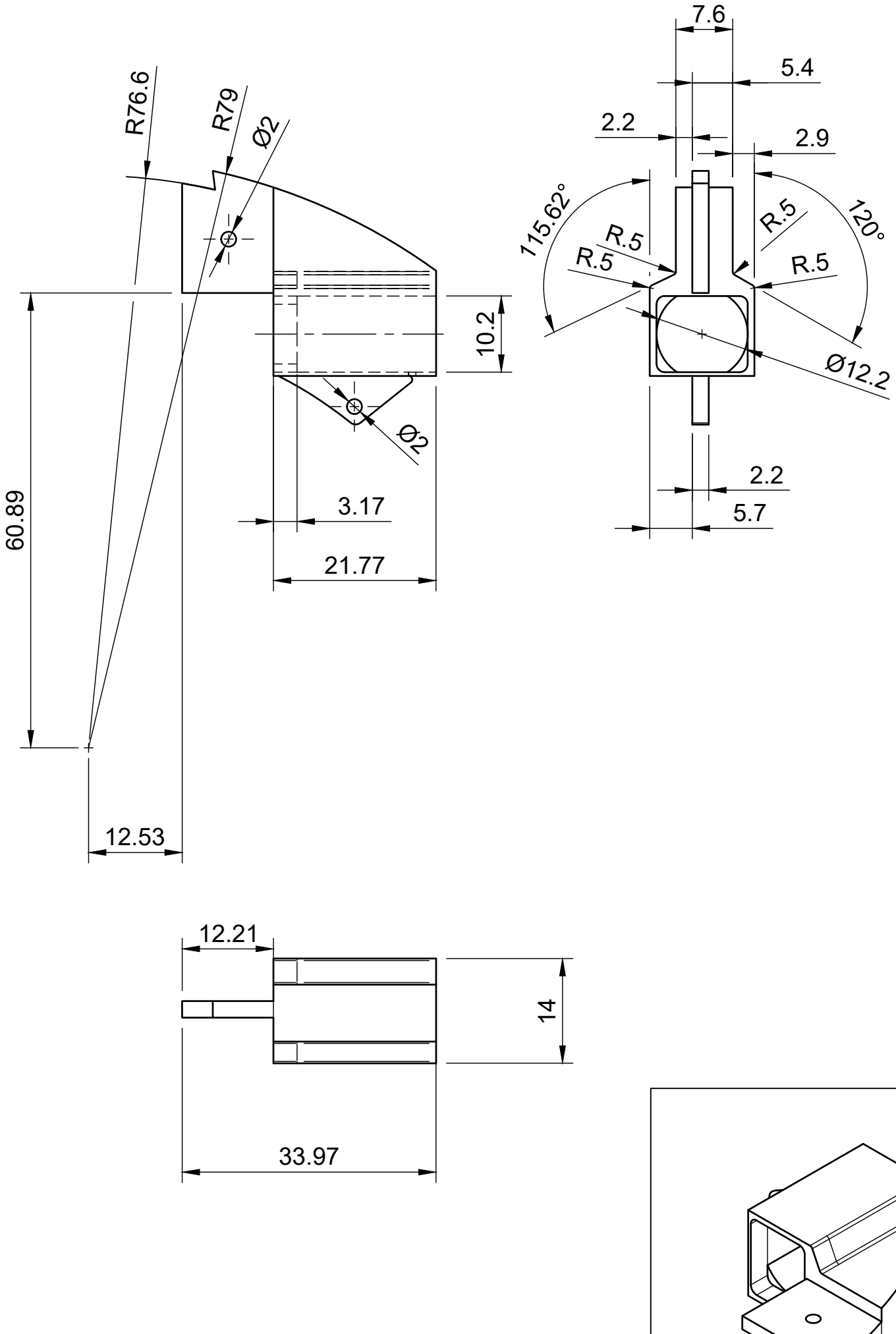

16.06
4
20.76

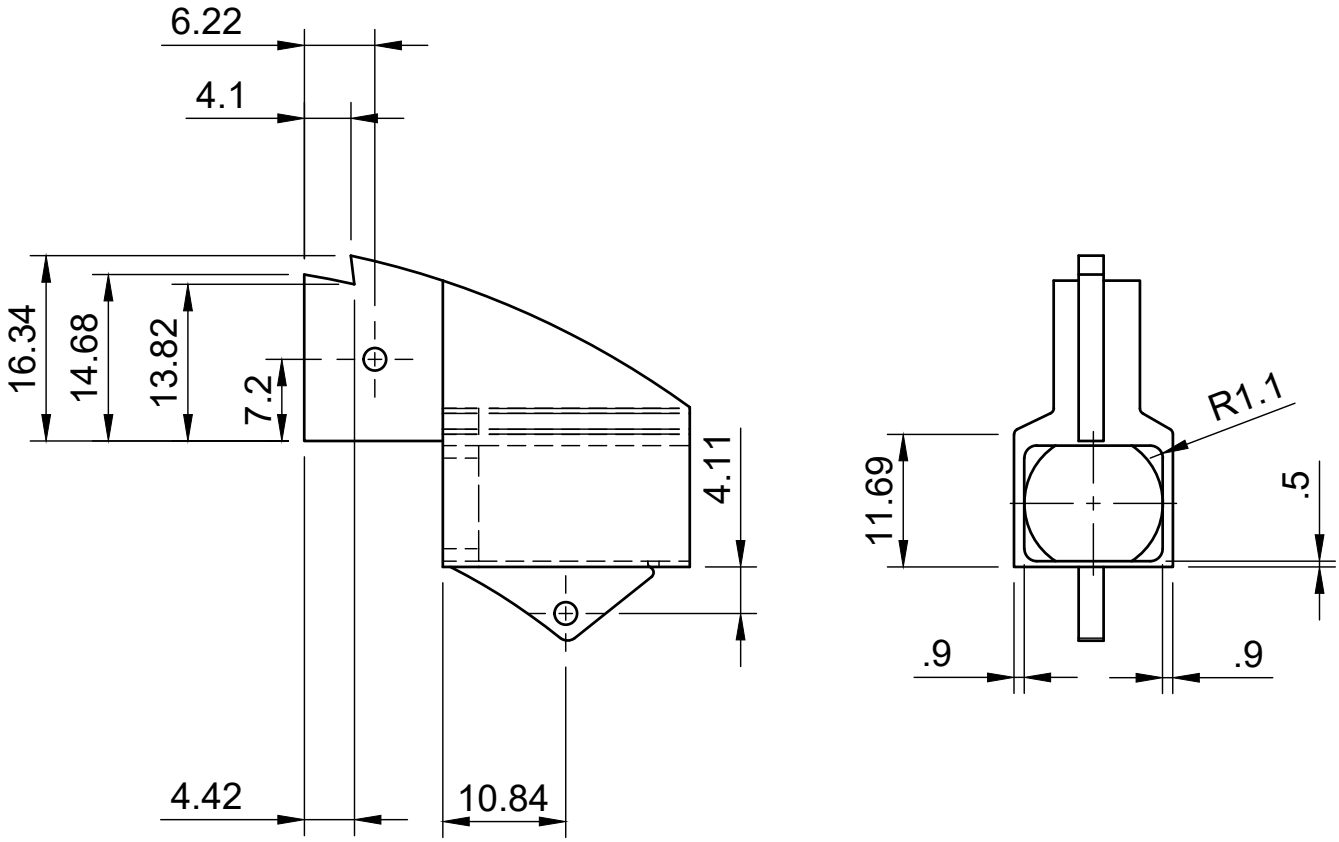


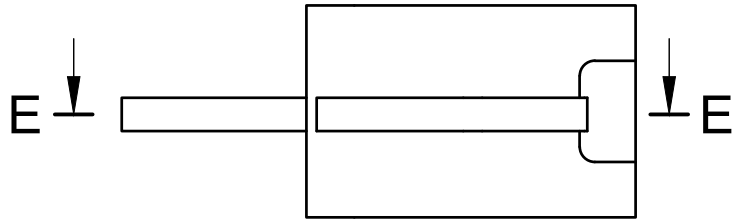

175.77°
22.69°
Ø106
Ø104
Ø101.47
2



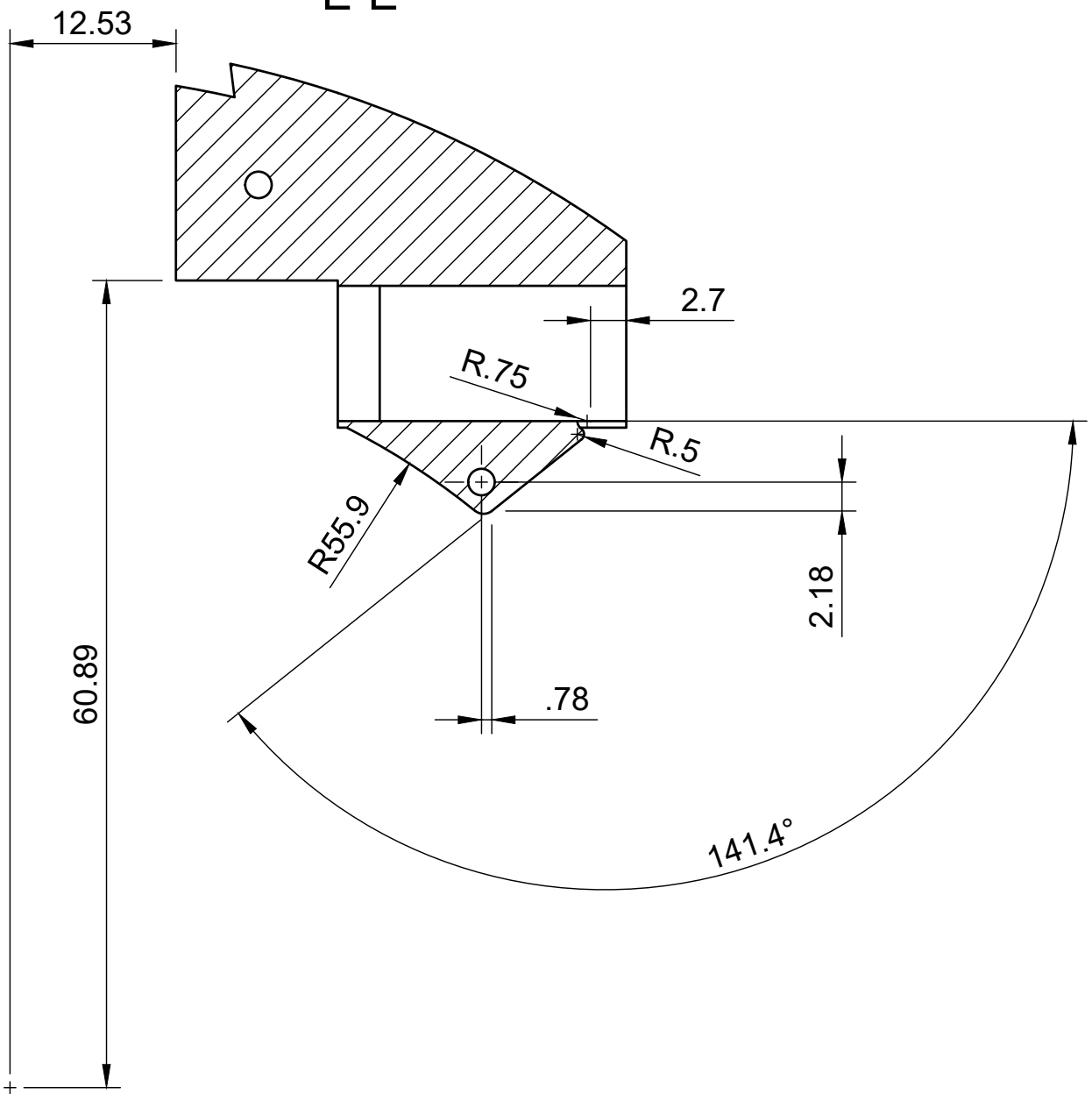

36.92°
10.4°
35.79°
Ø95.69
Ø80
Ø59.52
R14.26
R21.33
R1.2
R1.2

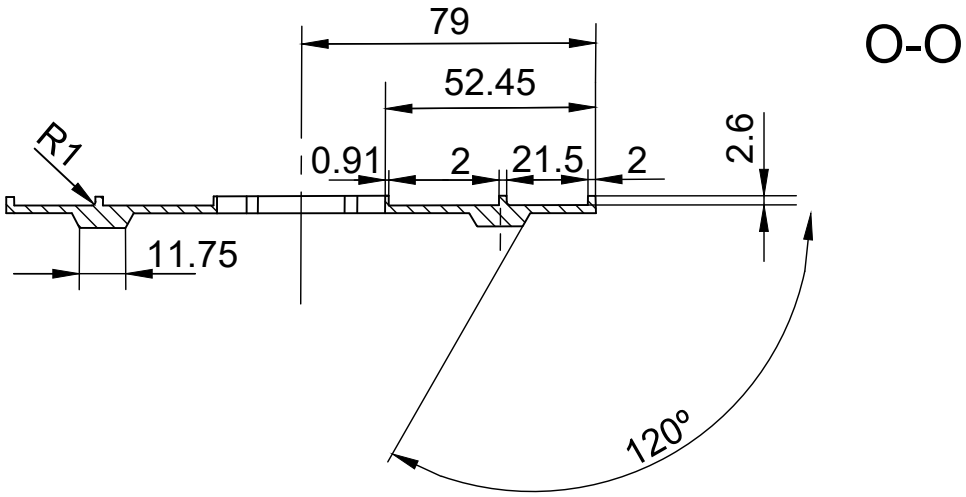

R76.6
R79
Ø2
10.2
Ø2
60.89
3.17
21.77
12.53
7.6
5.4
2.2
2.9
115.62°
R.5
R.5
R.5
120°
R.5
Ø12.2
2.2
5.7
12.21
14
33.97

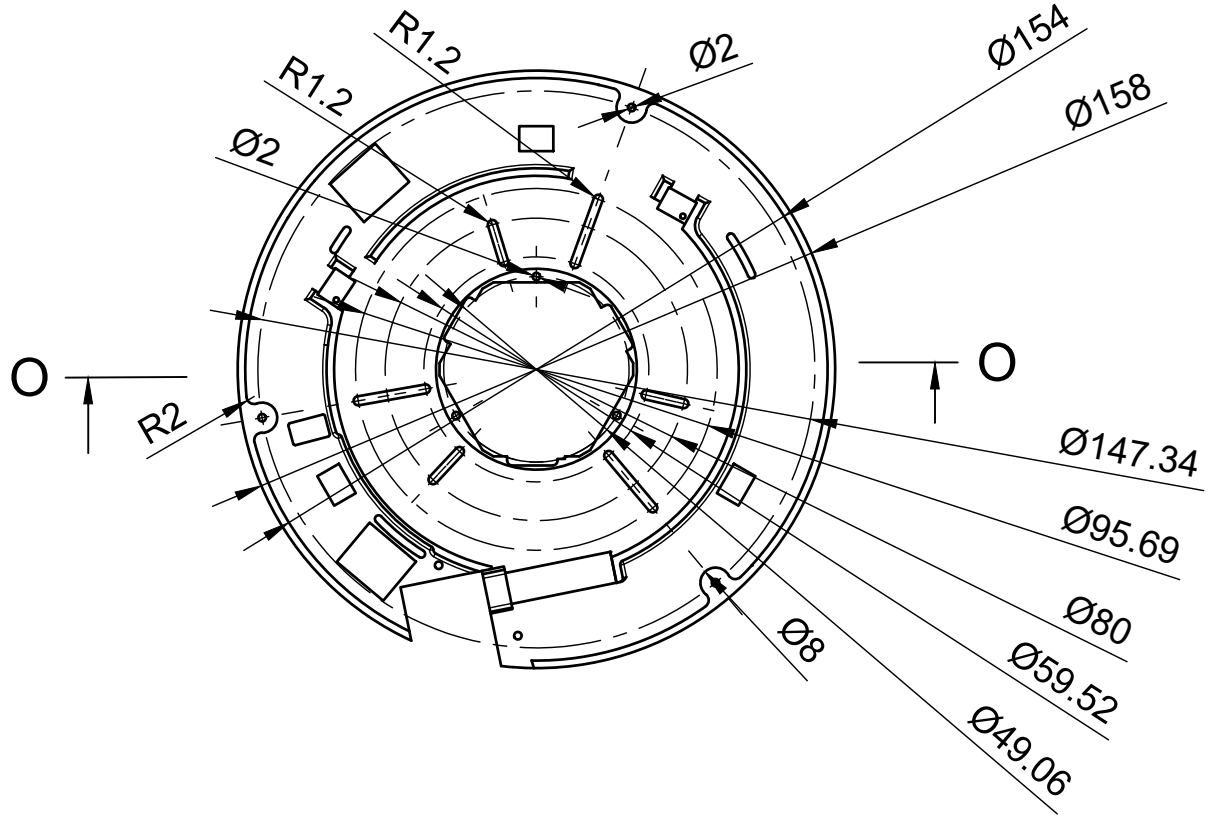

6.22
4.1
16.34
14.68
13.82
7.2
4.11
4.42
10.84
R1.1
11.69
.5
.9
.9

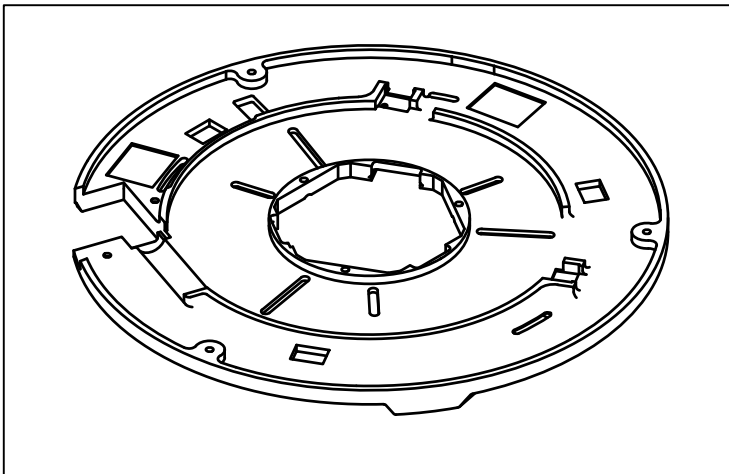


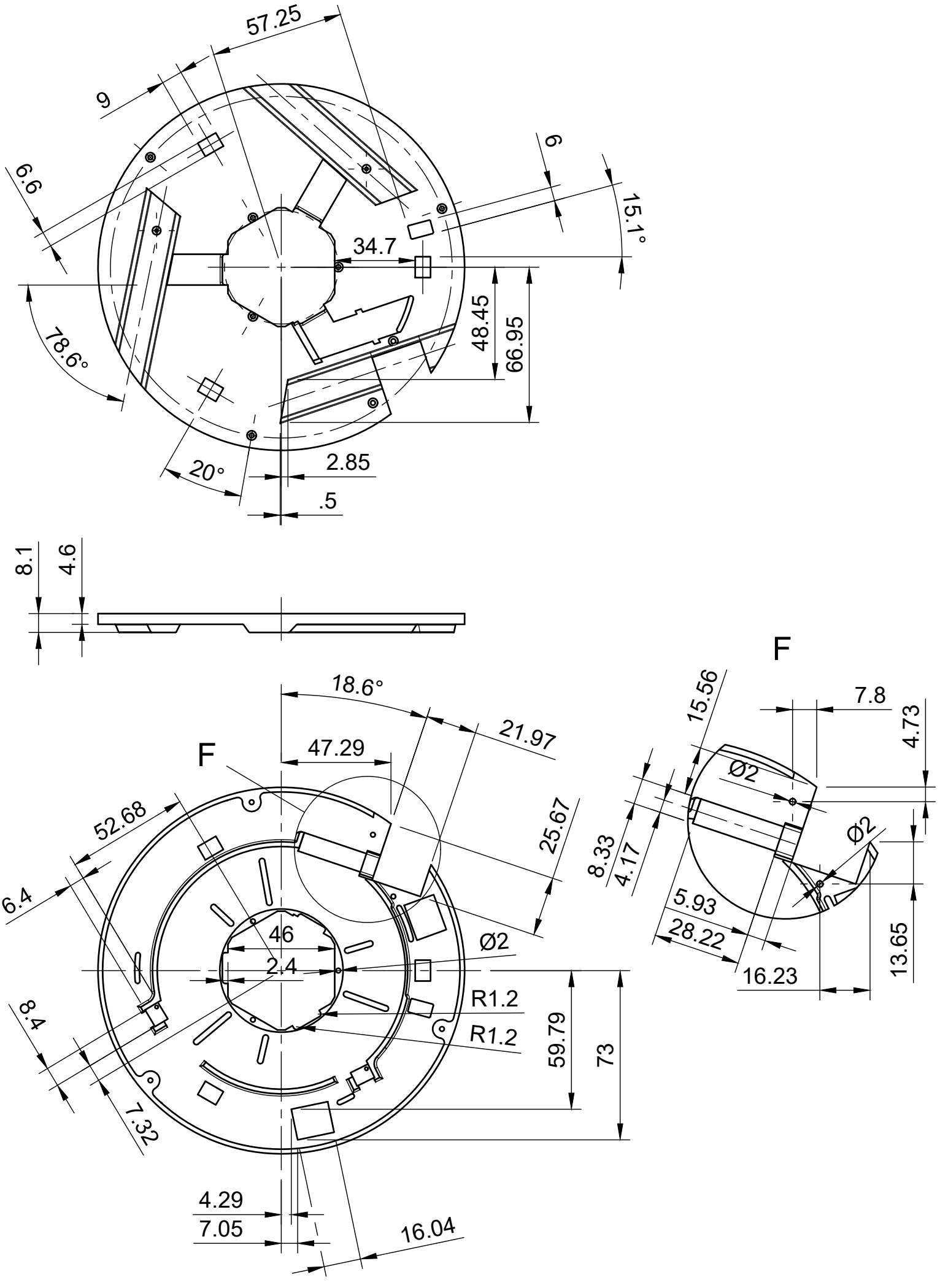
E-E

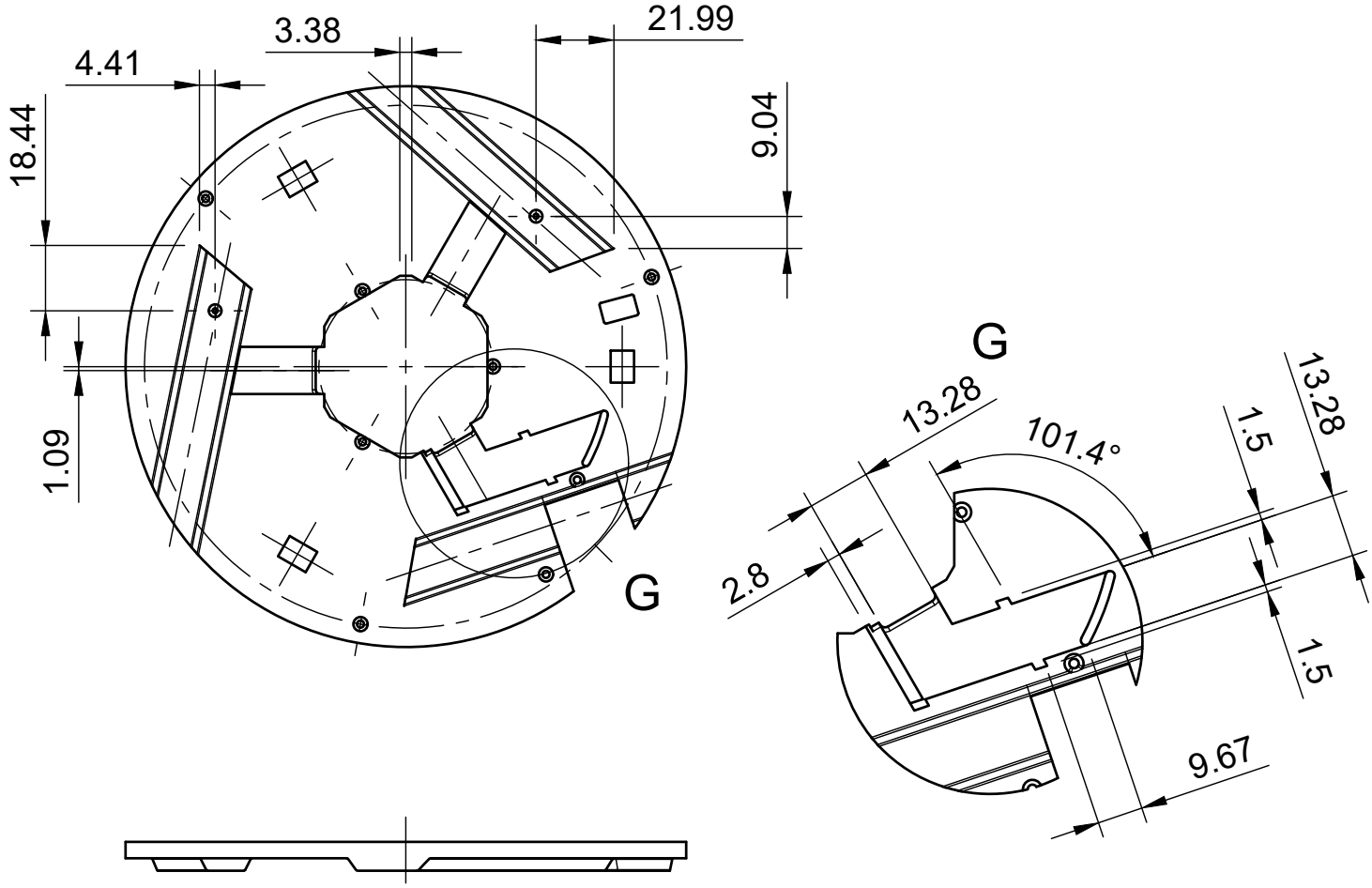


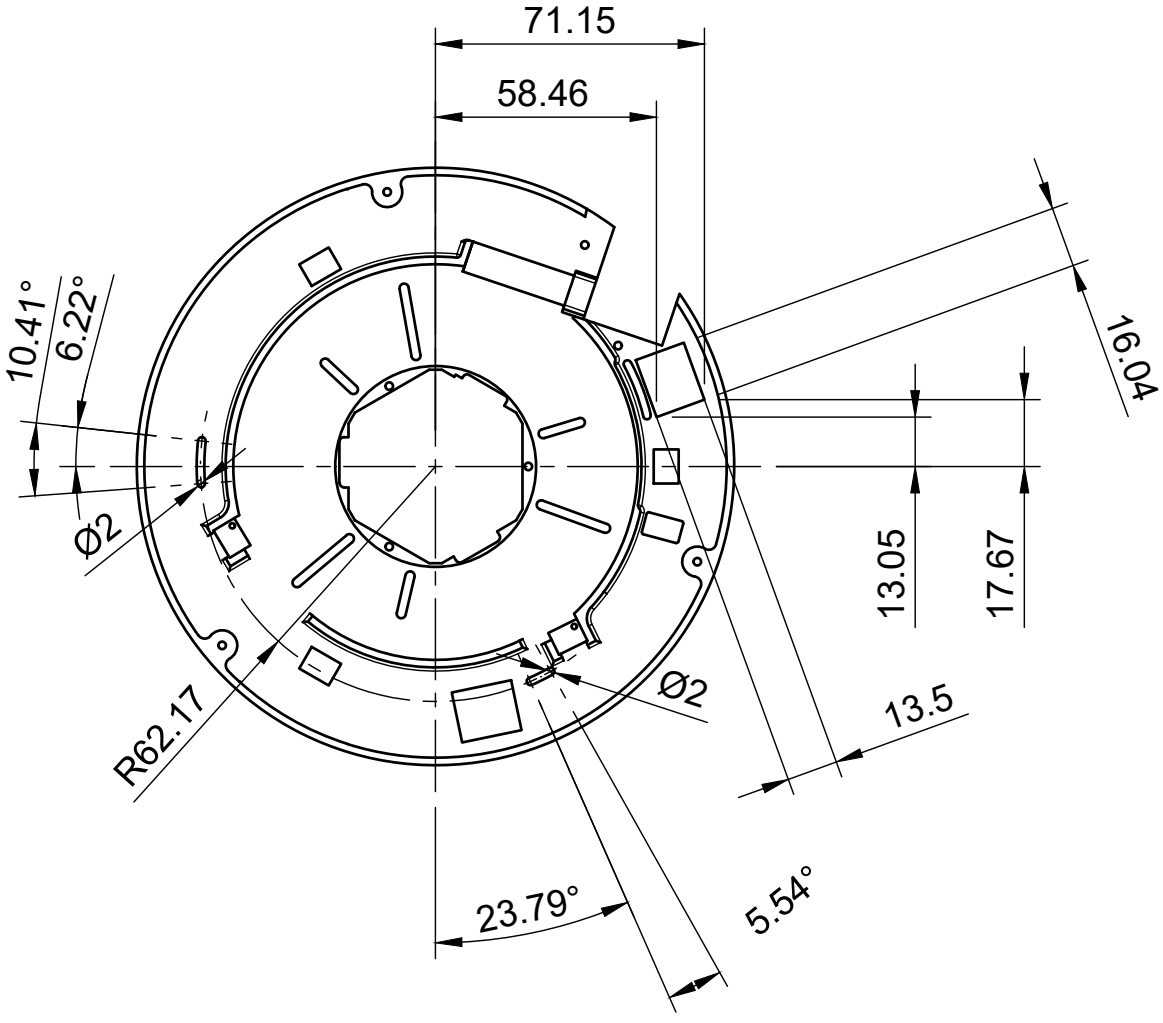

O-O
79
52.45
R1
0.91
2
21.5
2
2.6
11.75
120°

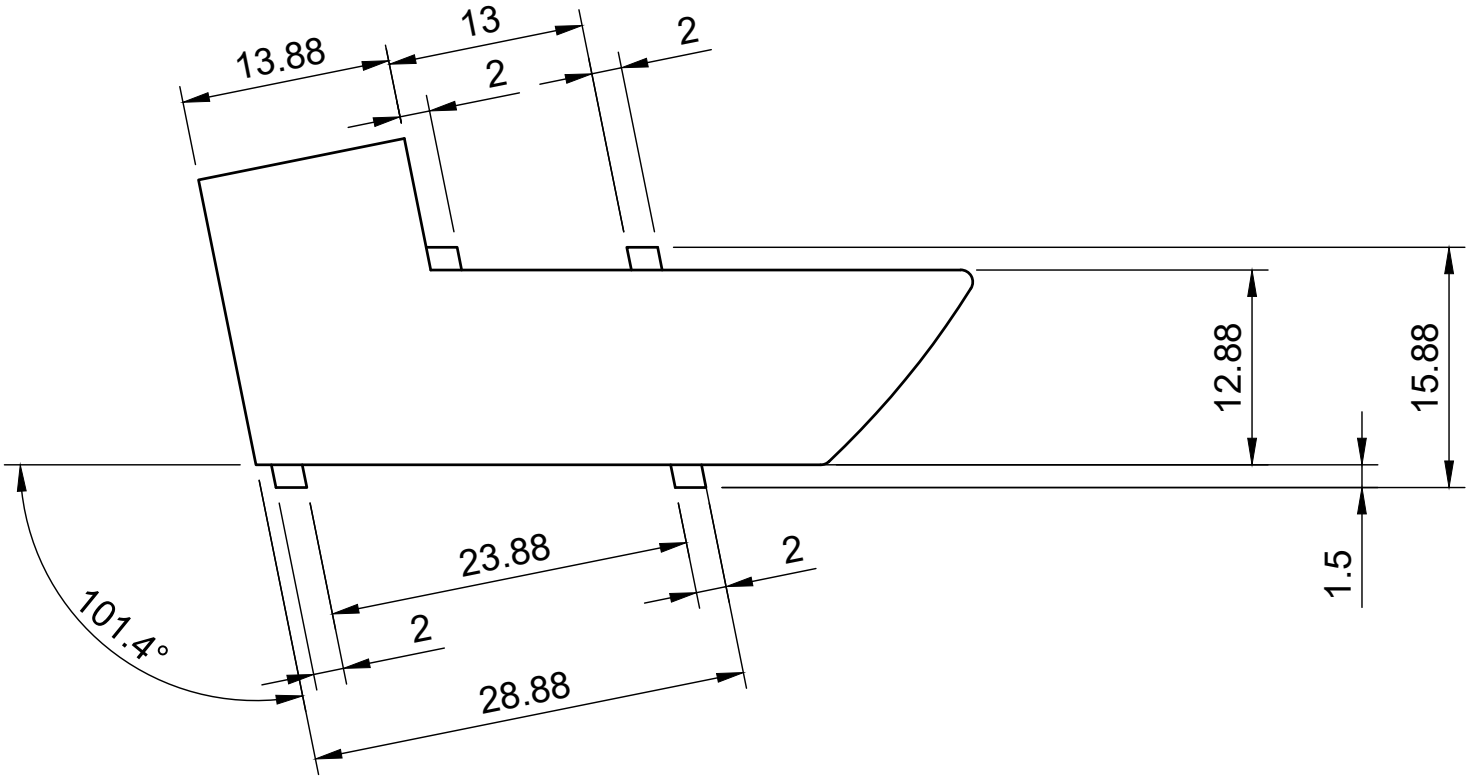

R1.2
R1.2
Ø2
Ø2
Ø154
Ø158
O
O
R2
Ø147.34
Ø95.69
Ø80
Ø59.52
Ø49.06
Ø8

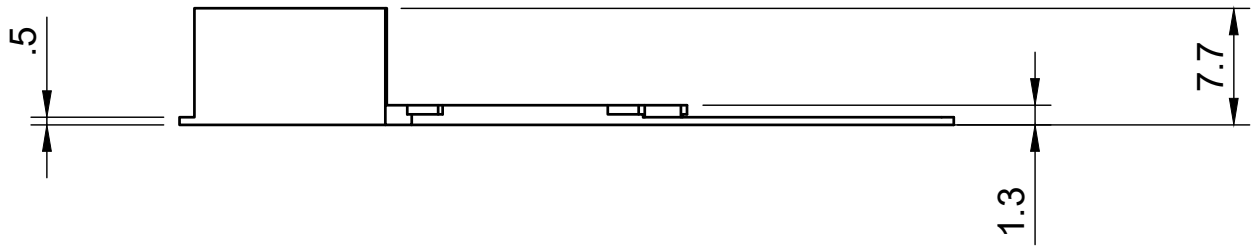


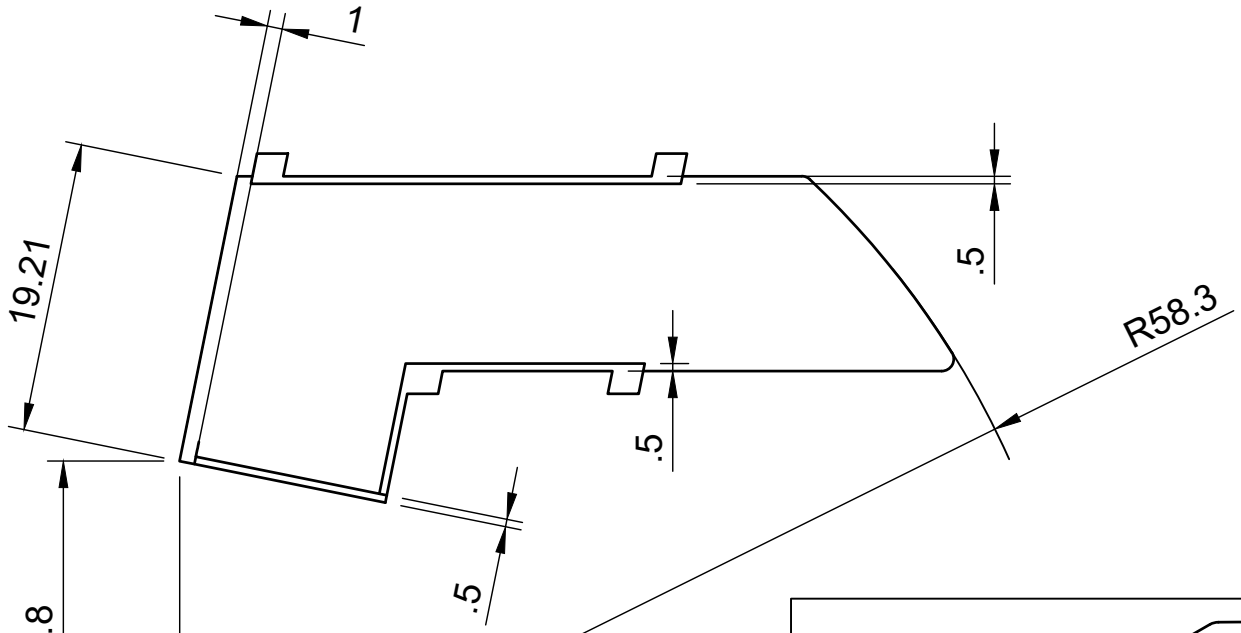

57.25
9
9
6.6
15.1°
34.7
48.45
66.95
18.6°
20°
2.85
.5
8.1
4.6
F
18.6°
21.97
47.29
F
52.68
25.67
6.4
46
2.4
Ø2
R1.2
R1.2
8.4
7.32
59.79
73
4.29
7.05
16.04
15.56
7.8
4.73
Ø2
Ø2
8.33
4.17
5.93
28.22
16.23
13.65

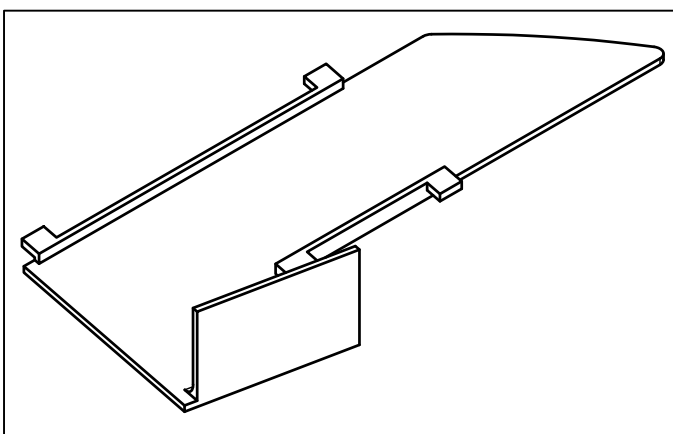

3.38
21.99
4.41
18.44
9.04
1.09
G
G
13.28
101.4°
1.5
13.28
2.8
1.5
9.67

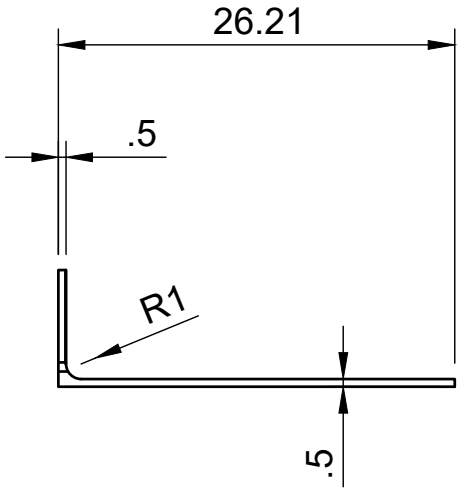

71.15
58.46
10.41°
6.22°
16.04
Ø2
13.05
17.67
R62.17
Ø2
13.5
23.79°
5.54°

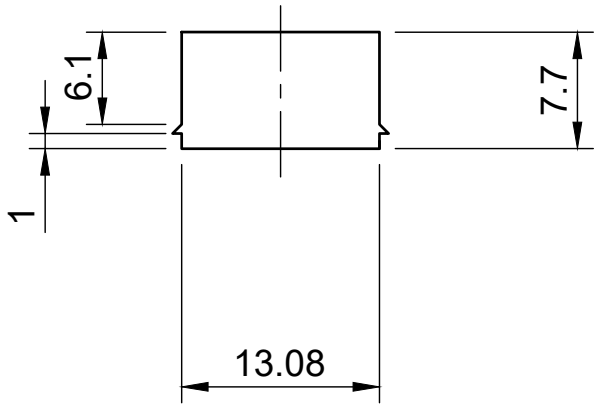

13.88
13
2
2
12.88
15.88
1.5
23.88
2
2
28.88
101.4°

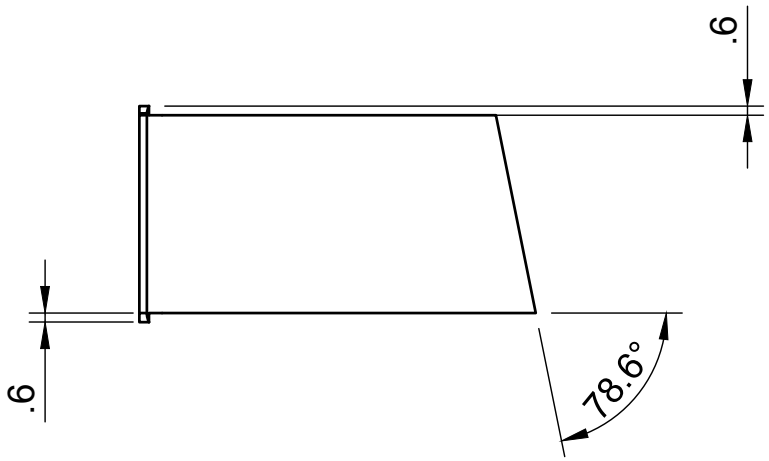

.5
7.7
1.3

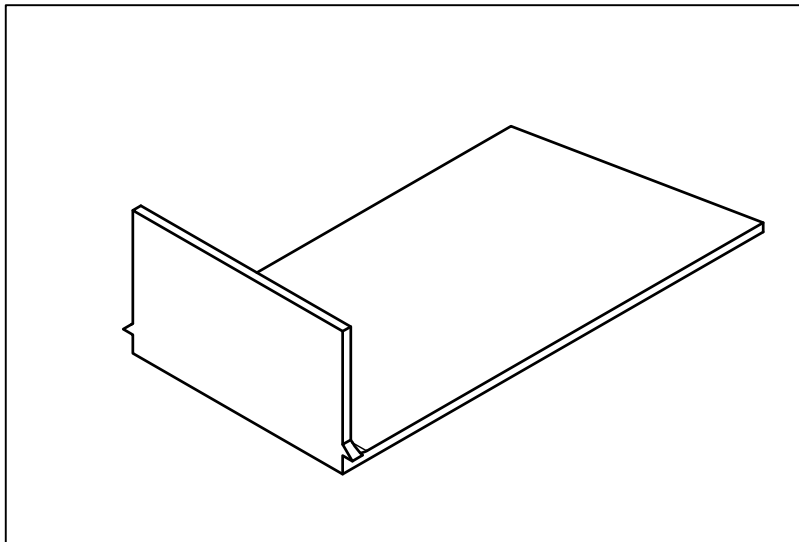

1
19.21
.5
.5
R58.3
.5
23.8
1.68

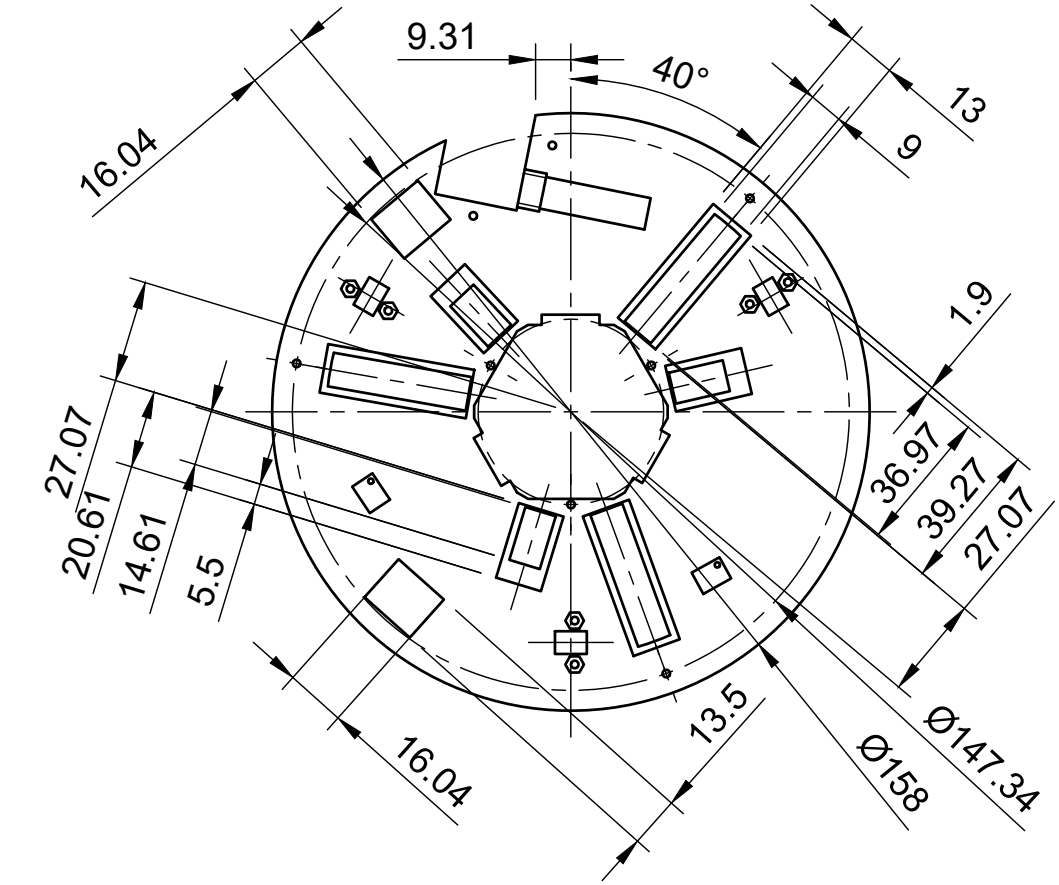


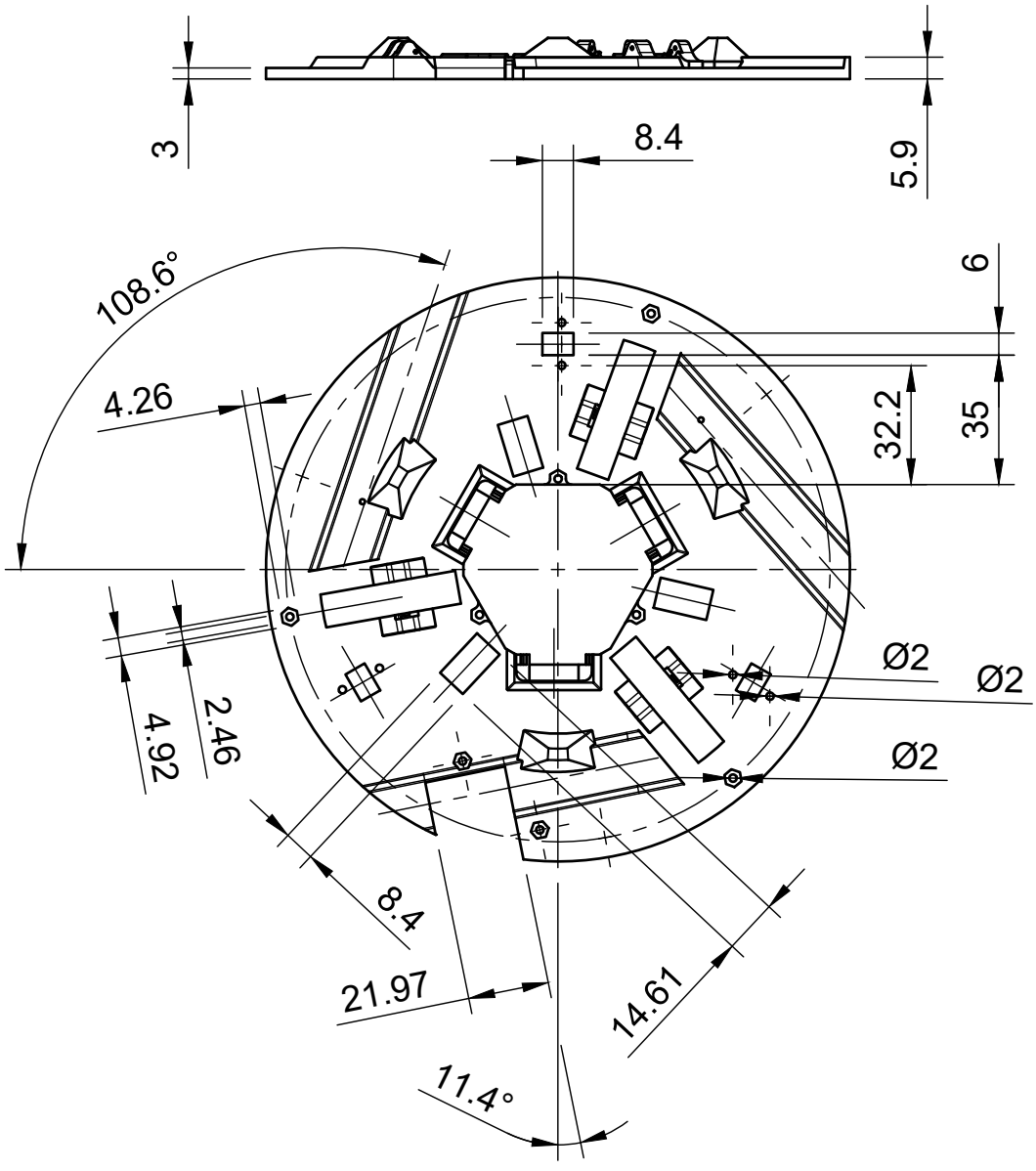

26.21
.5
R1
.5

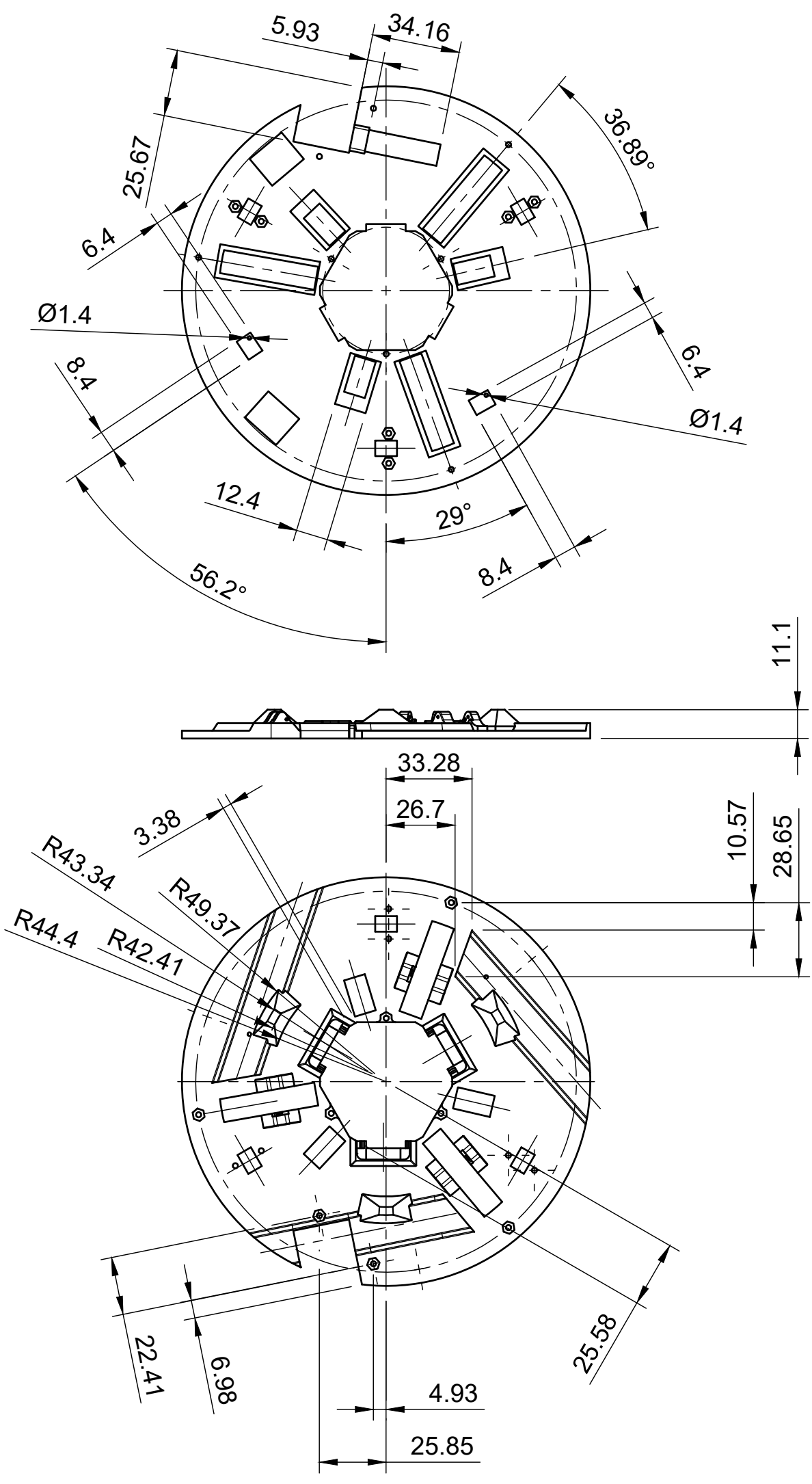

6.1
7.7
1
13.08

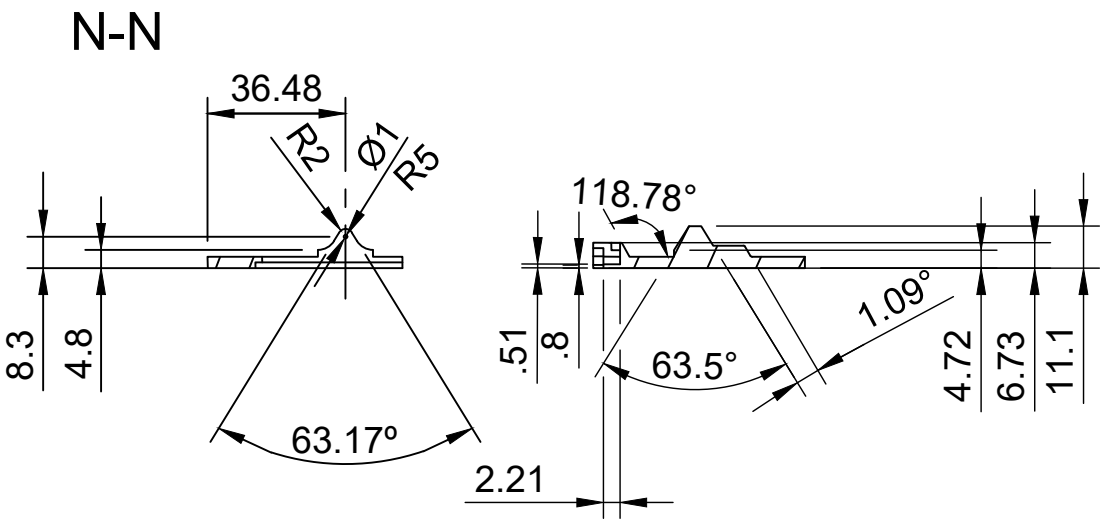

.6
.6
78.6°

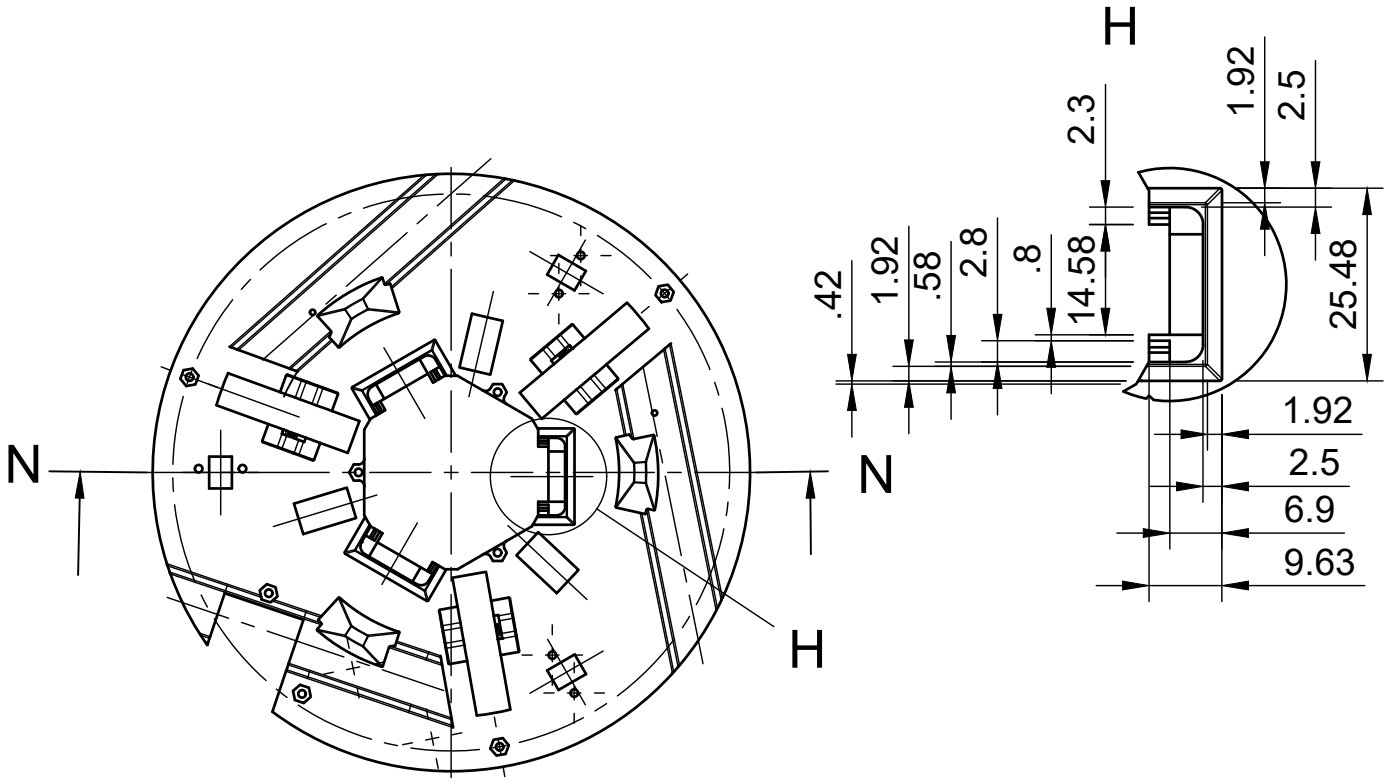


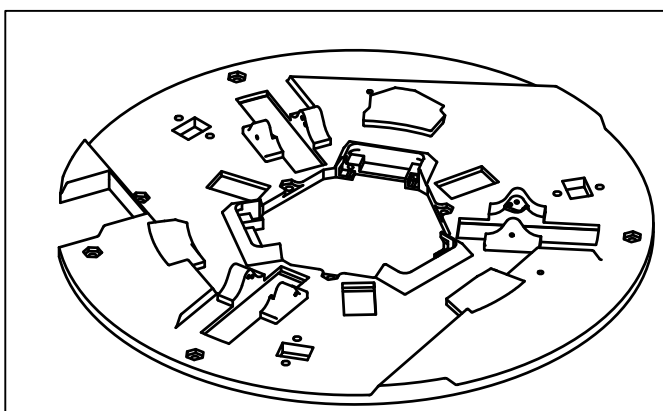

9.31
40°
16.04
13
9
1.9
27.07
20.61
14.61
5.5
36.97
39.27
27.07
16.04
13.5
Ø158
Ø147.34

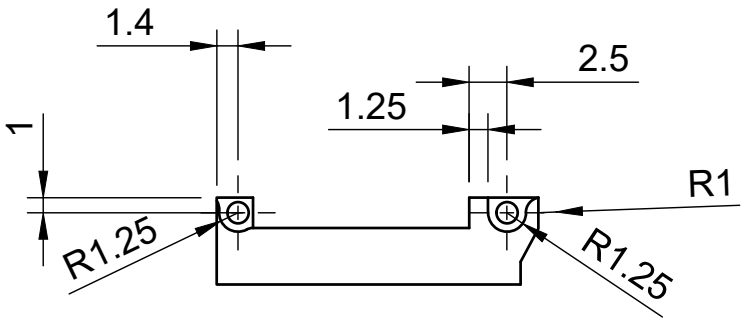

3
8.4
5.9
108.6°
6
4.26
32.2
35
Ø2
Ø2
Ø2
4.92
2.46
8.4
21.97
14.61
11.4°

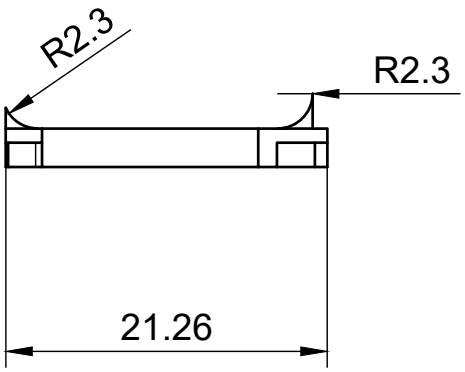

5.93
34.16
36.89°
25.67
6.4
Ø1.4
8.4
6.4
Ø1.4
12.4
29°
56.2°
8.4
11.1
33.28
26.7
3.38
R43.34
R49.37
R44.4
R42.41
10.57
28.65
22.41
6.98
25.58
4.93
25.85

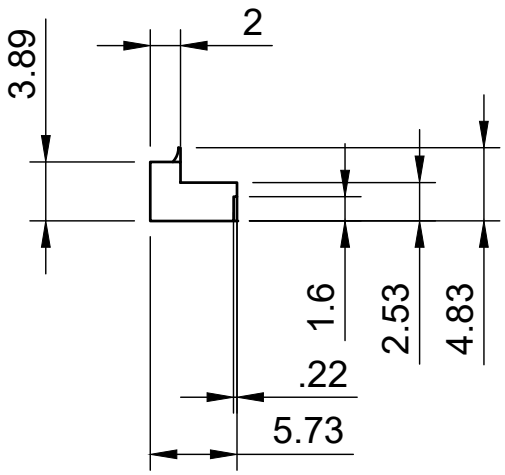

N-N
36.48
R2
Ø1
R5
8.3
4.8
63.17º
118.78°
.51
.8
63.5°
1.09°
4.72
6.73
11.1
2.21

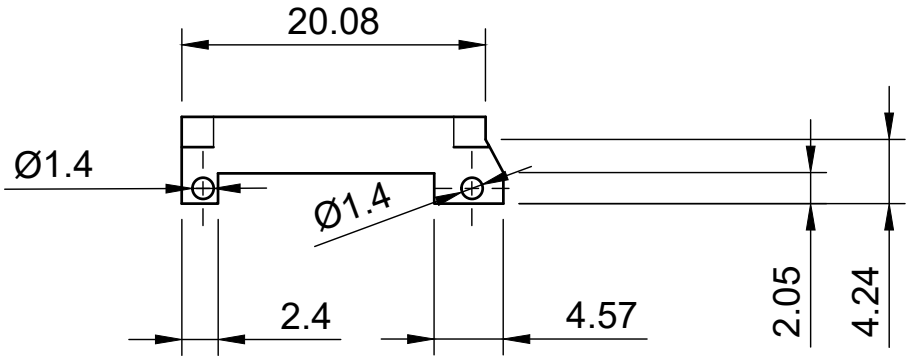

H
2.3
1.92
2.5
.42
1.92
.58
2.8
.8
14.58
25.48
N
N
H
1.92
2.5
6.9
9.63

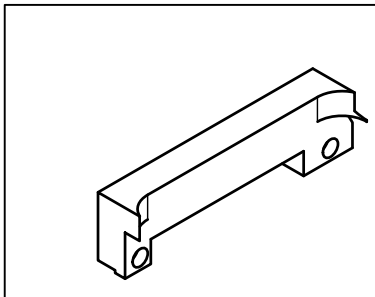


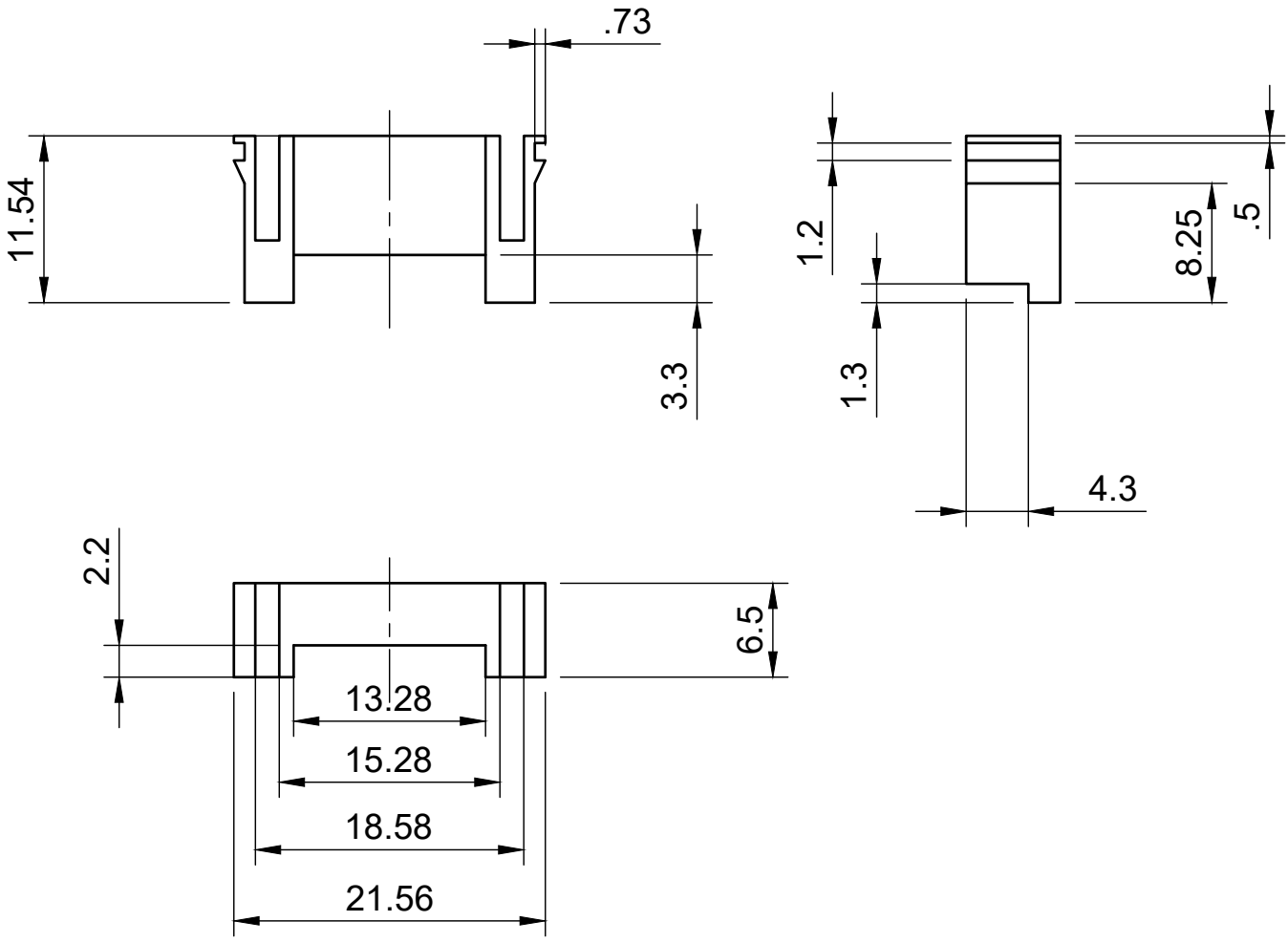

1.4
2.5
1.25
1
R1
R1.25
R1.25

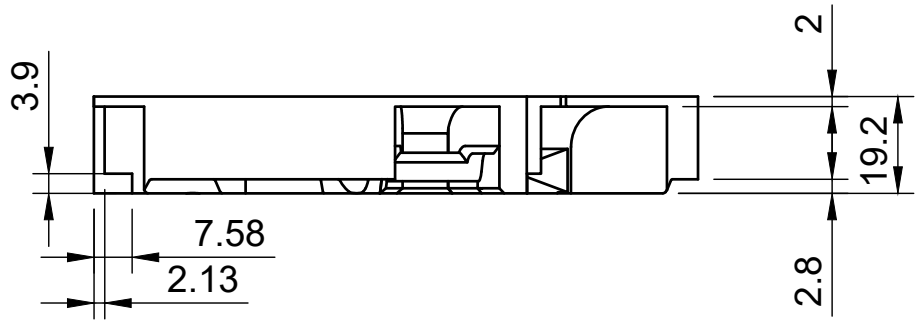

R2.3
R2.3
21.26

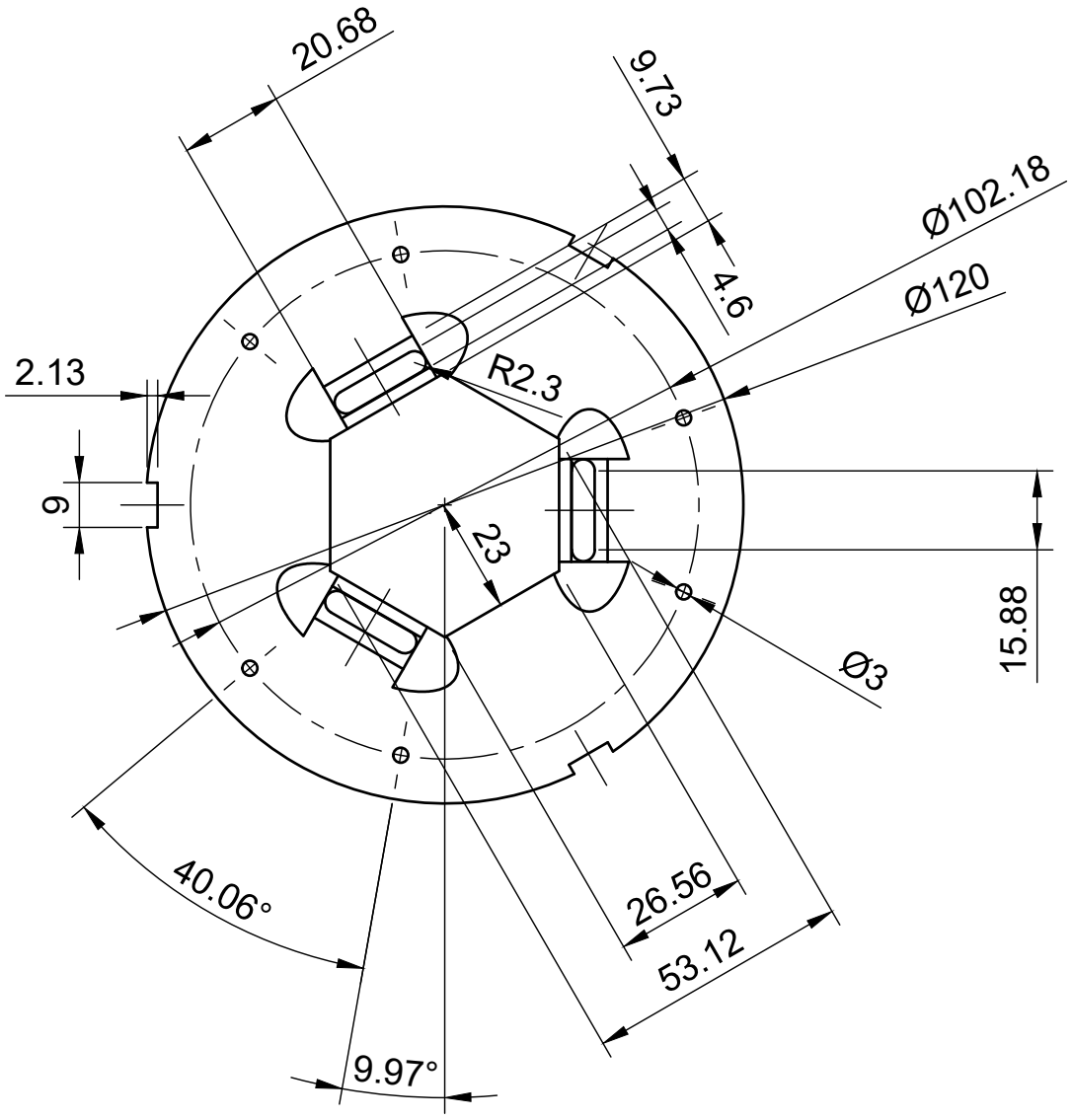

2
3.89
1.6
2.53
4.83
.22
5.73

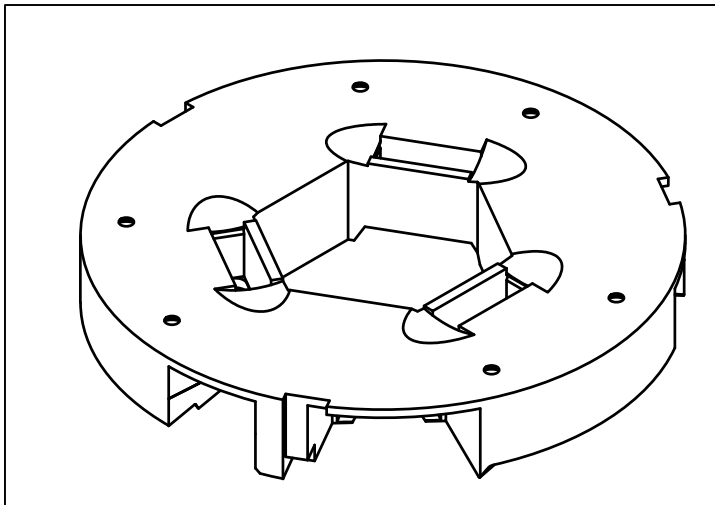

20.08
Ø1.4
Ø1.4
2.4
4.57
2.05
4.24

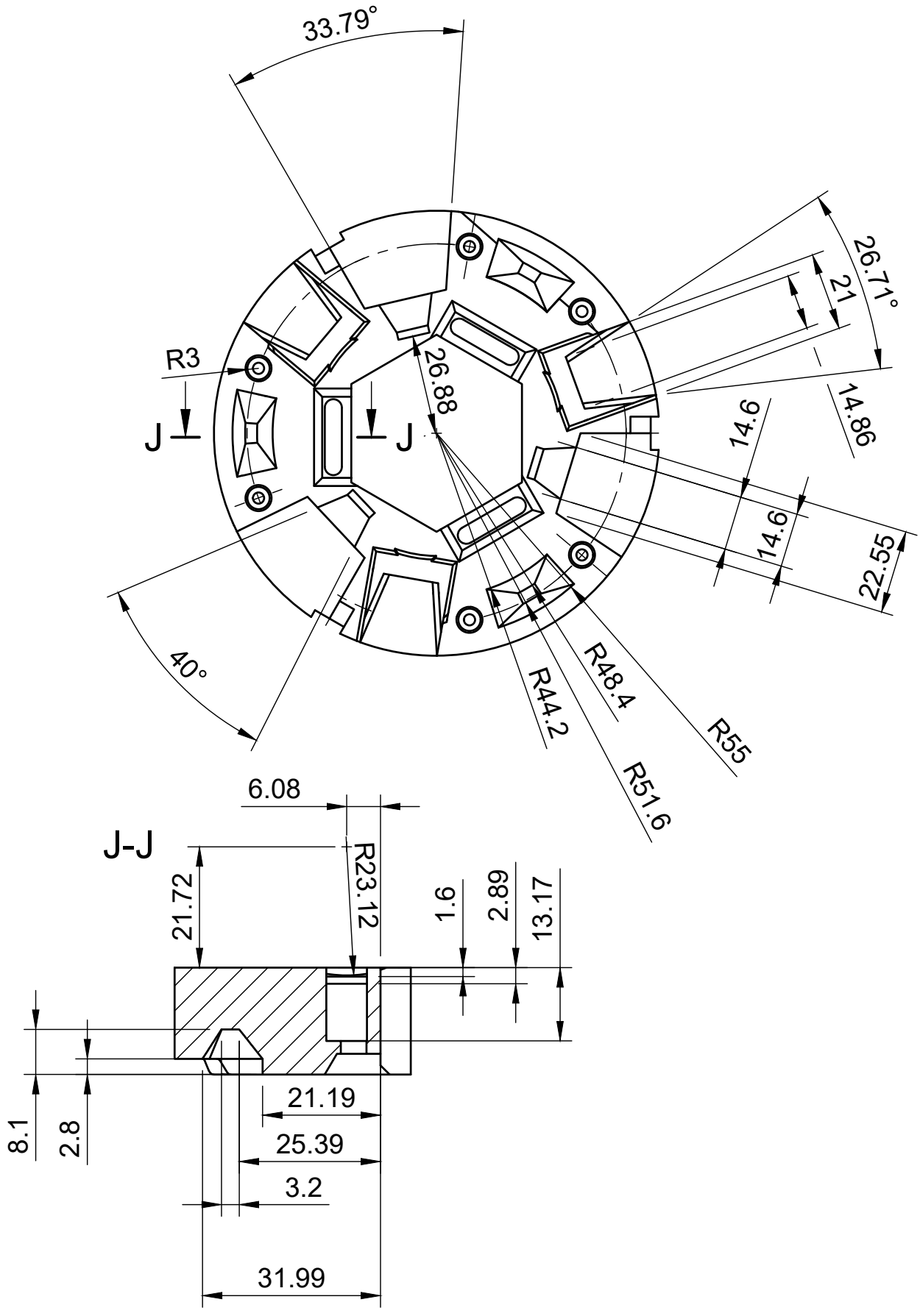


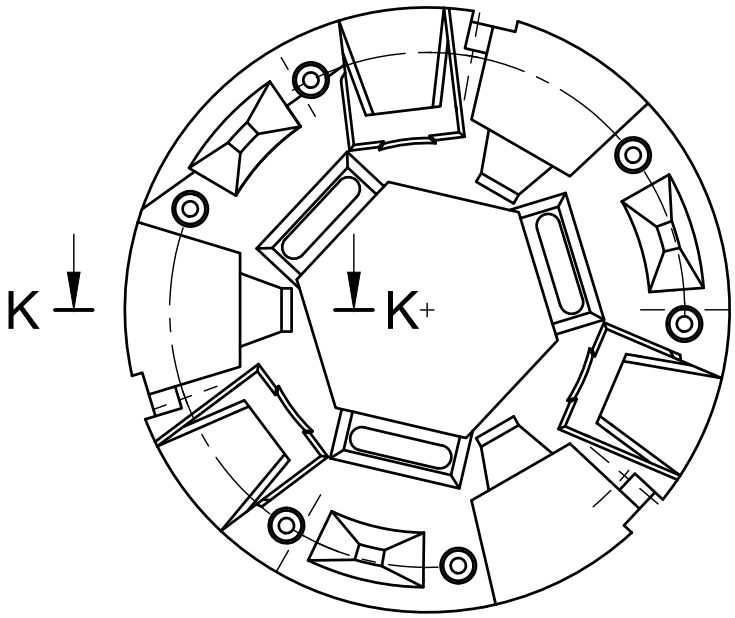

.73
11.54
3.3
1.2
8.25
.5
1.3
4.3
2.2
6.5
13.28
15.28
18.58
21.56


3.9
2
19.2
2.8
7.58
2.13

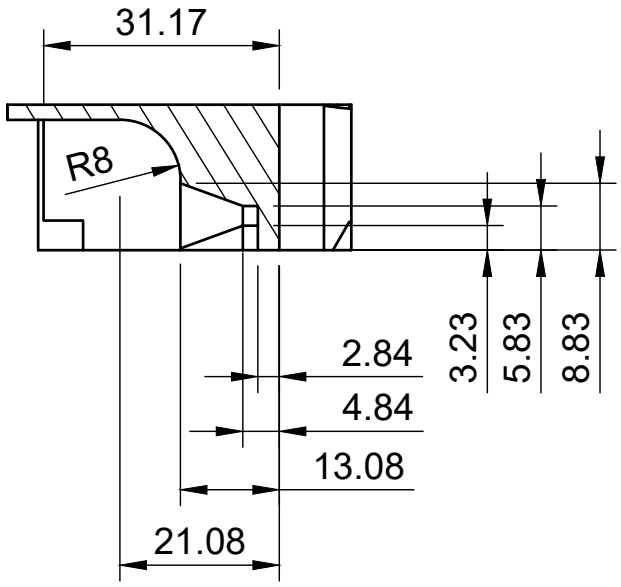

20.68
9.73
4.9
Ø102.18
Ø120
2.13
R2.3
9
23
15.88
Ø3
40.06°
26.56
53.12
9.97°

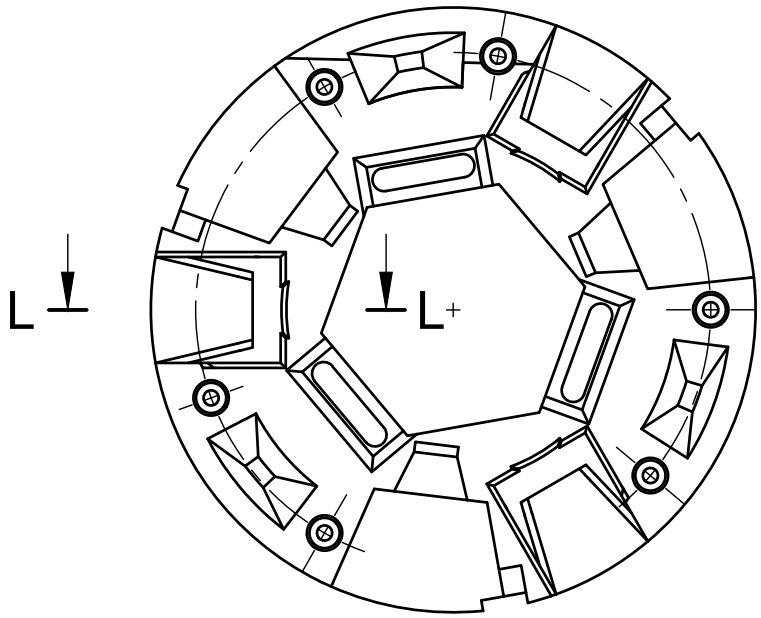



33.79°
26.71°
21
R3
26.88
J
J
14.6
14.86
14.6
22.55
40°
R44.2
R48.4
R55
R51.6
6.08
J-J
R23.12
21.72
1.6
2.89
13.17
21.19
25.39
3.2
31.99
8.1
2.8

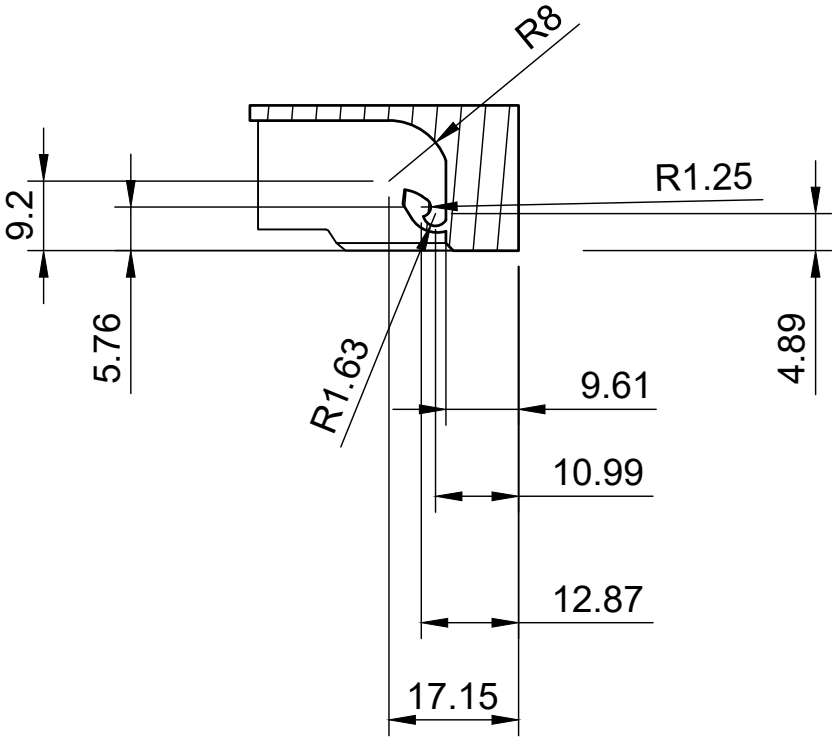


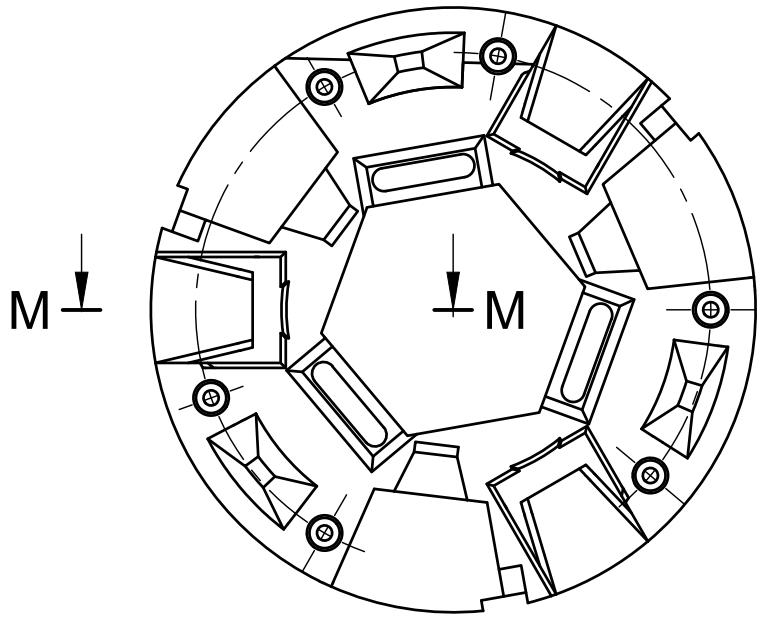
K-K



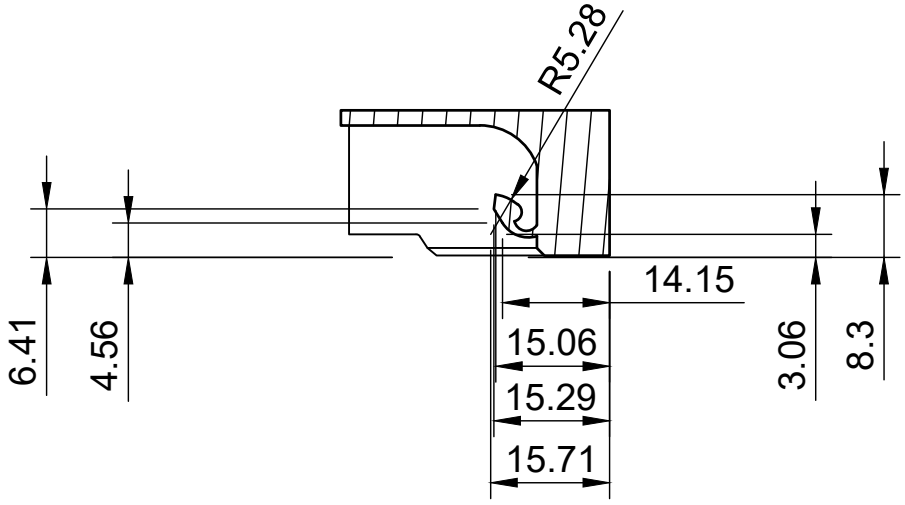


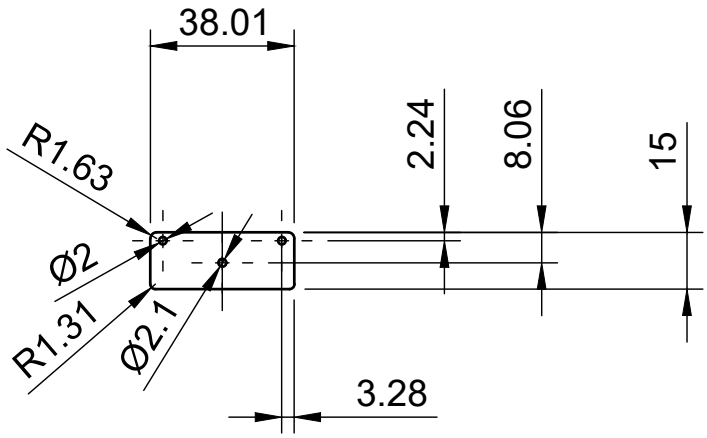
L-L (1:1)

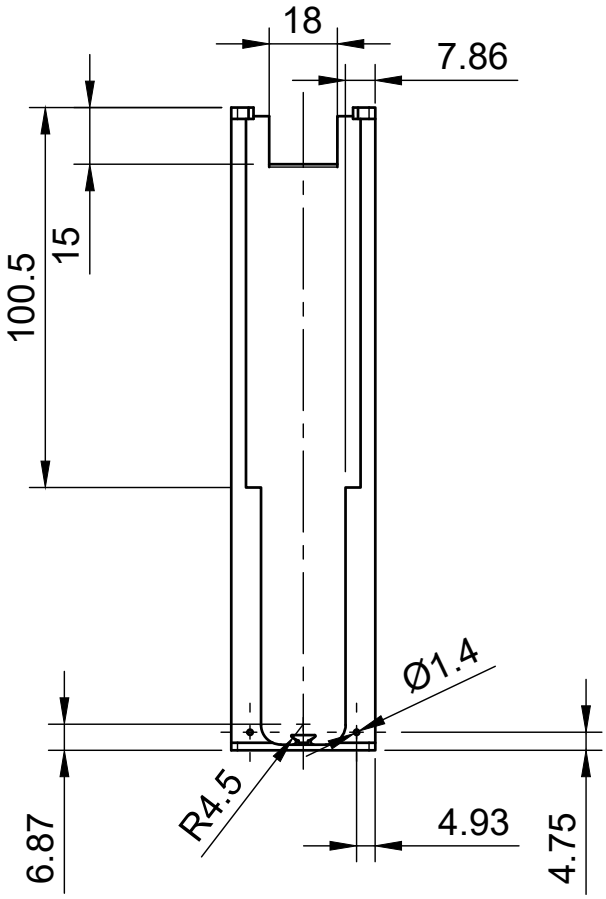


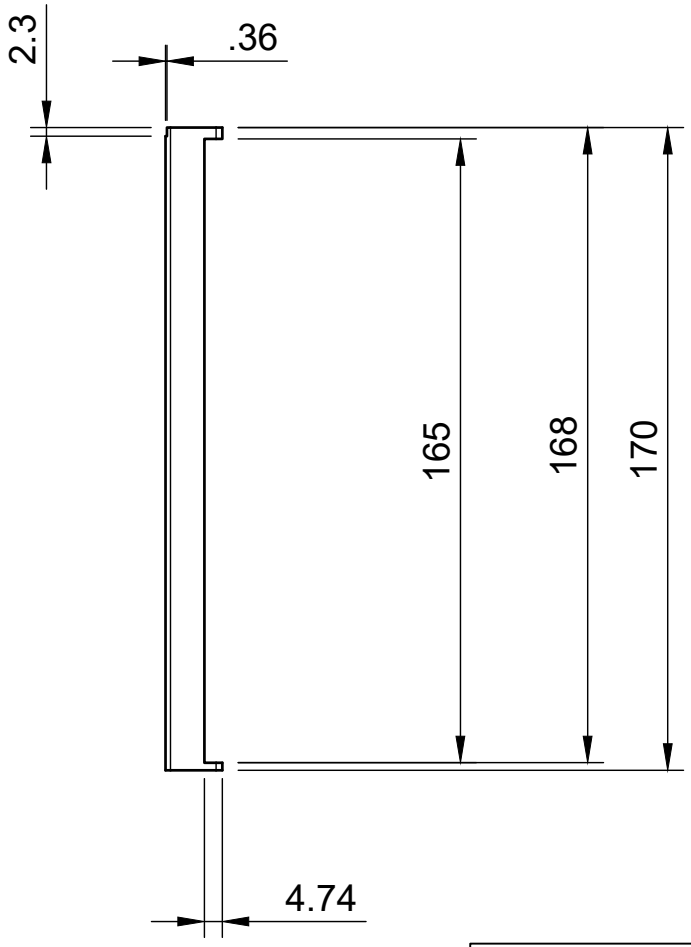


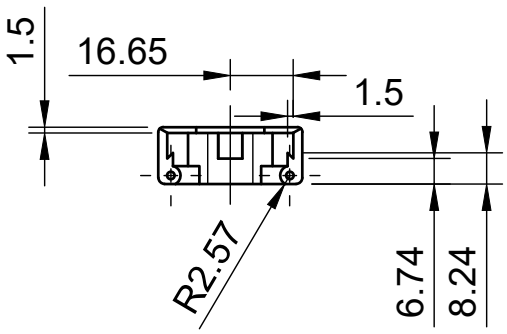
M-M

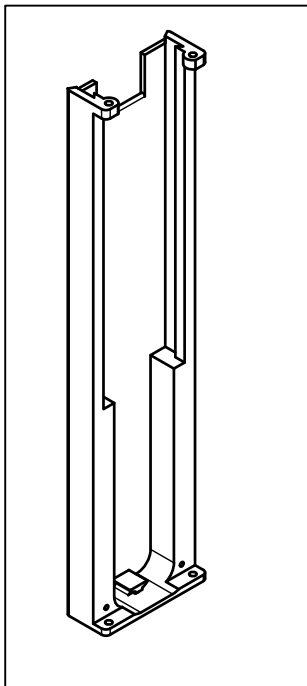


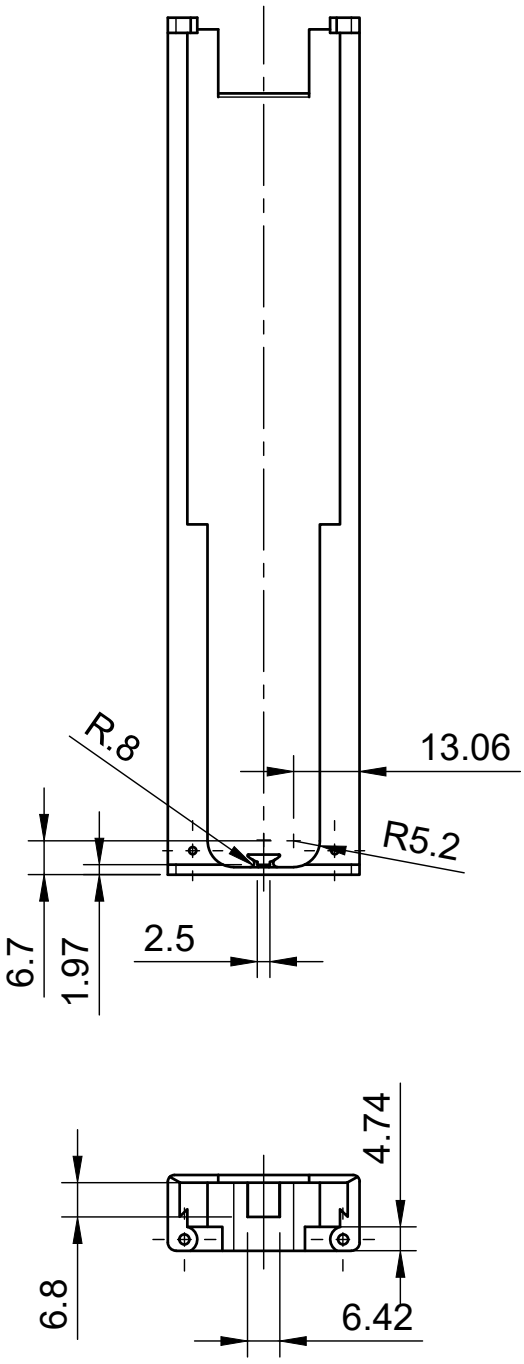

38.01
R1.63
Ø2
R1.31
Ø2.1
2.24
8.06
15
3.28

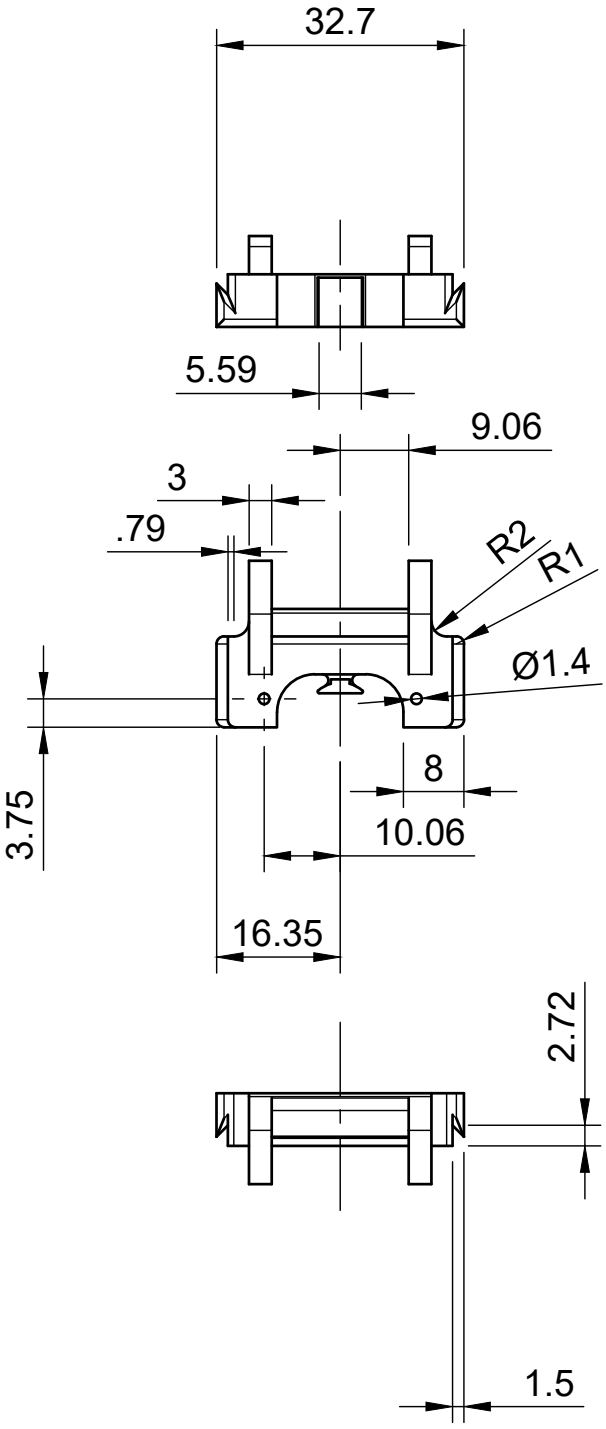

18
7.86
15
100.5
Ø1.4
R4.5
4.93
6.87
4.75

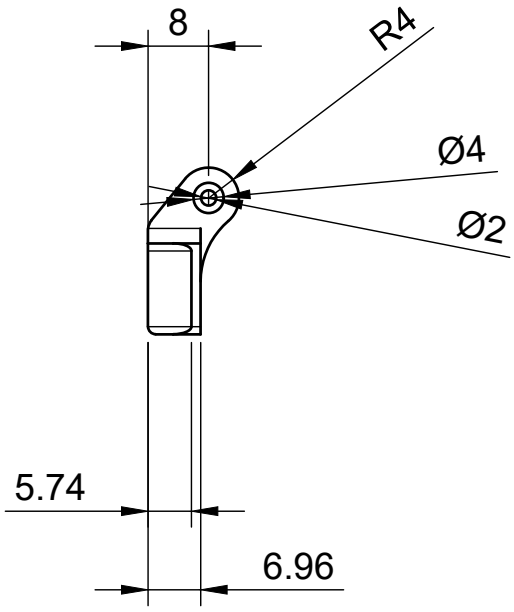

2.3
.36
165
168
170
4.74

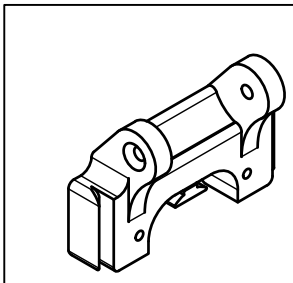

1.5
16.65
1.5
R2.57
6.74
8.24

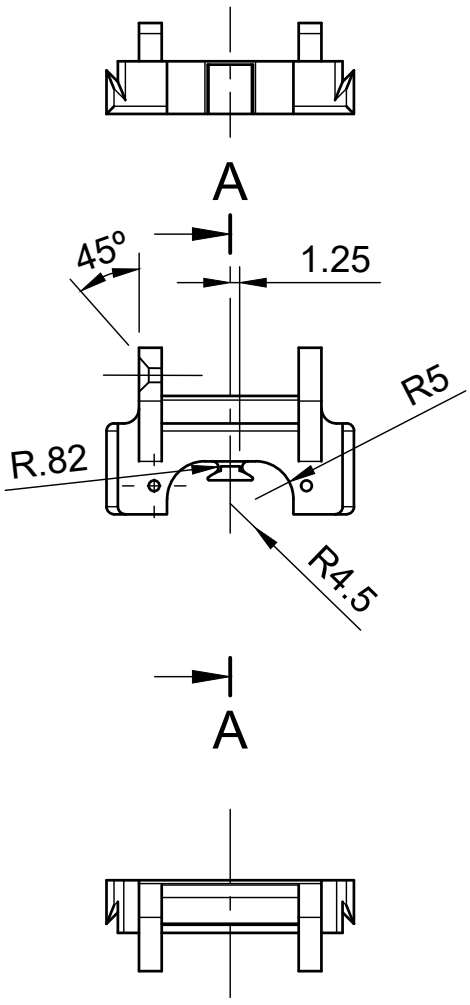



R.8
13.06
R5.2
6.7
1.97
2.5
4.74
6.8
6.42

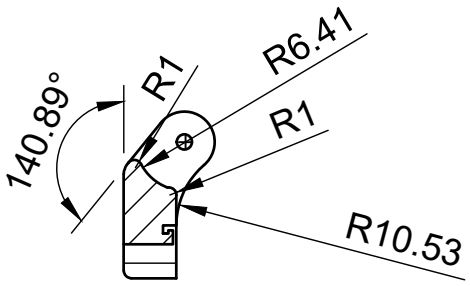

32.7
5.59
9.06
3
.79
R2
R1
Ø1.4
3.75
8
10.06
16.35
2.72
1.5

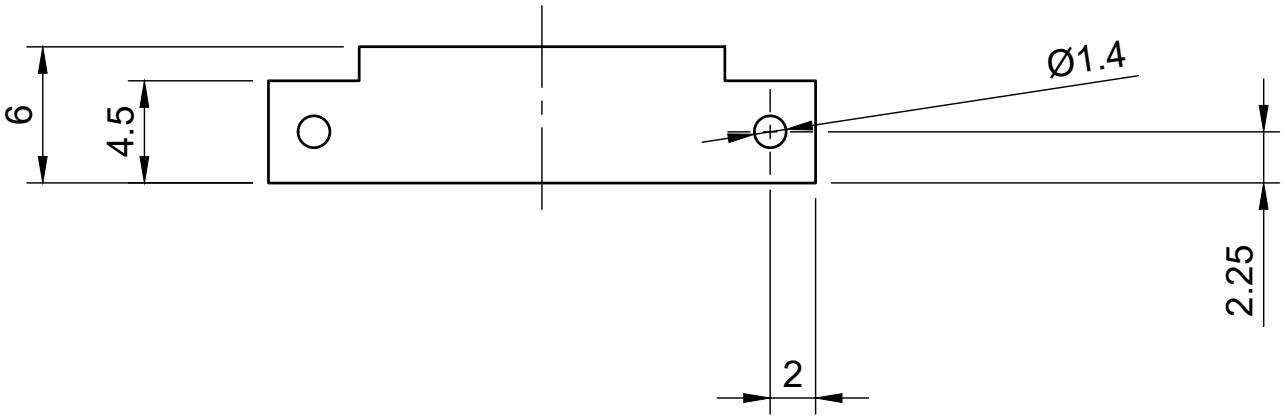

8
R4
Ø4
Ø2
5.74
6.96

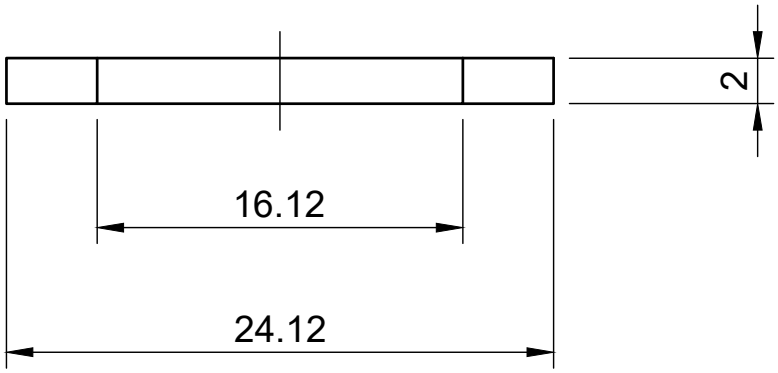


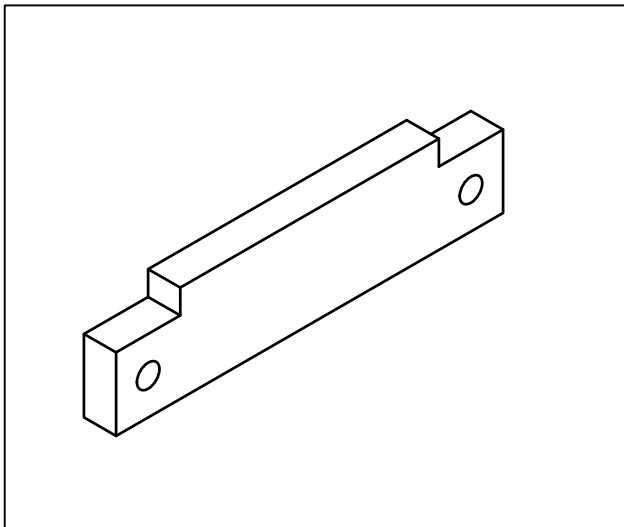


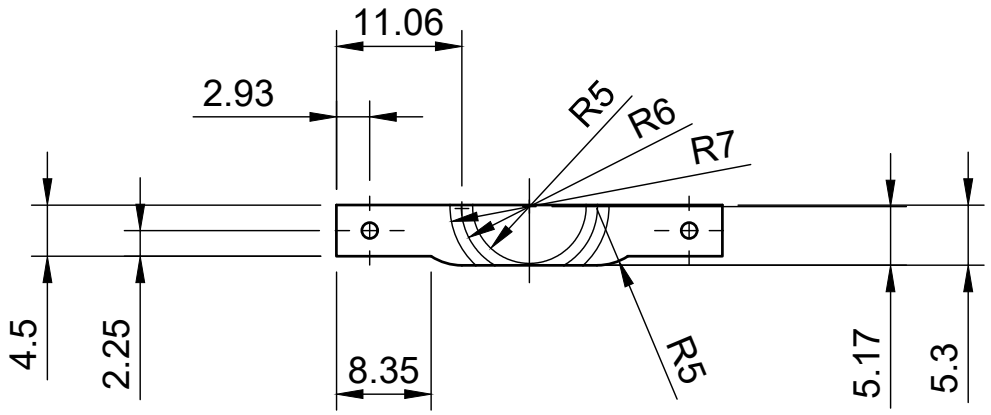
A-A (1:1)

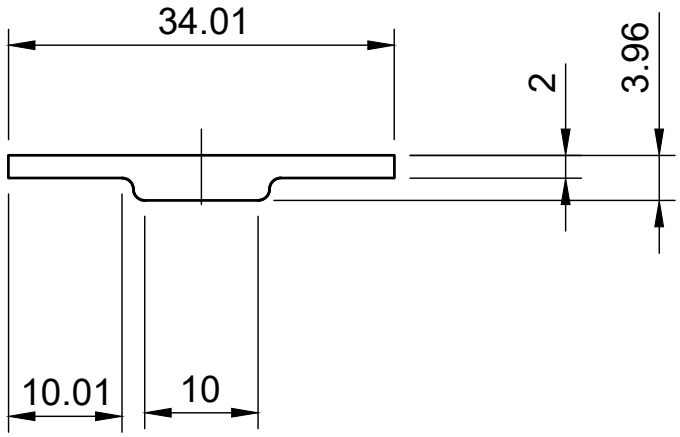


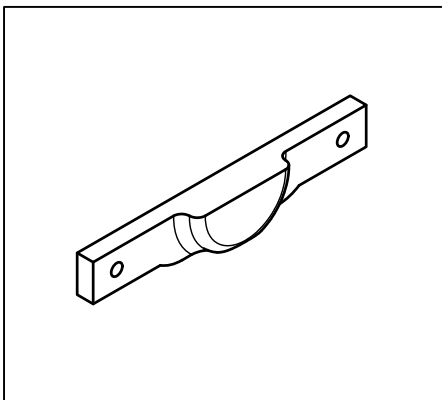

6
4.5
Ø1.4
2.25
2

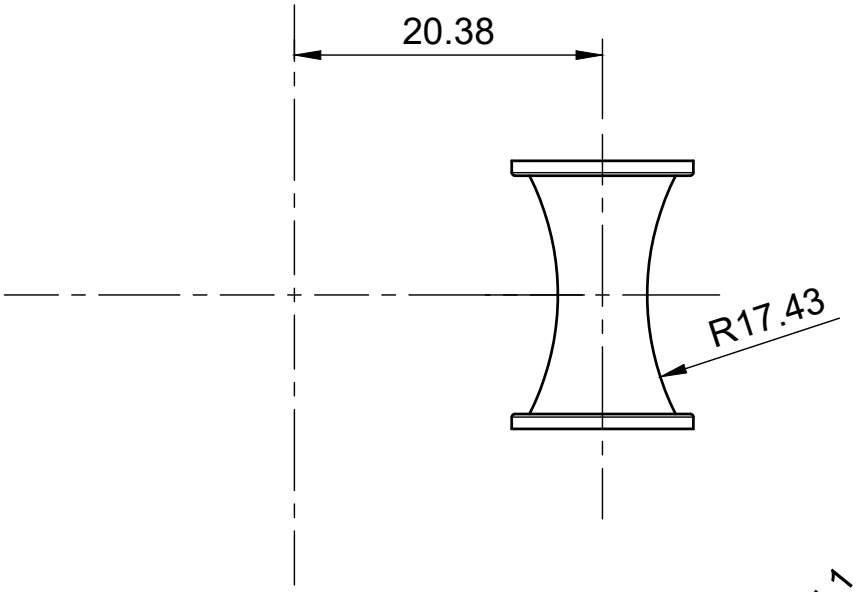

2
16.12
24.12

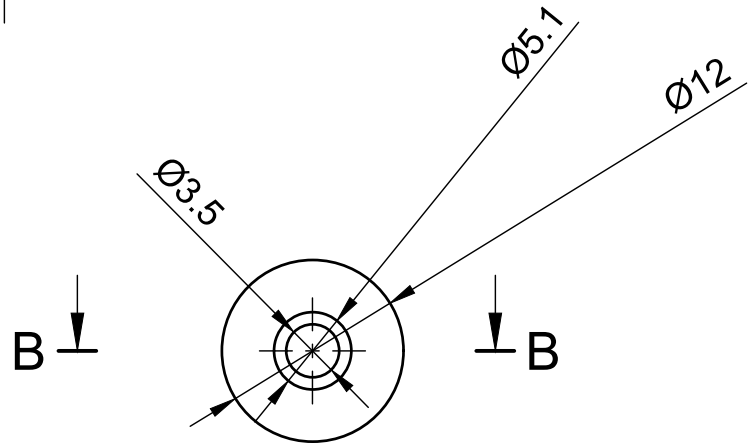



11.06
2.93
R5
R6
R7
4.5
2.25
8.35
R5
5.17
5.3

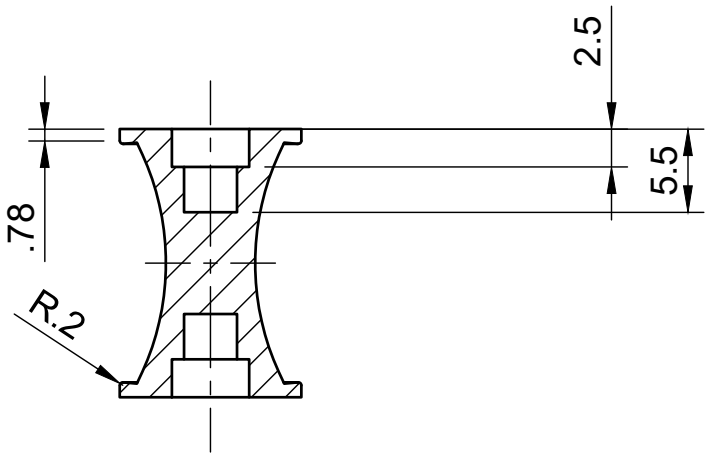

34.01
2
3.96
10.01
10

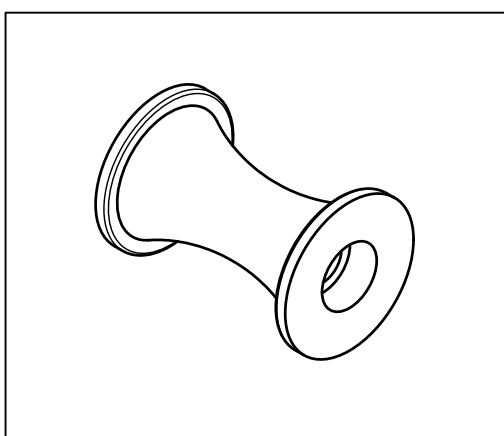


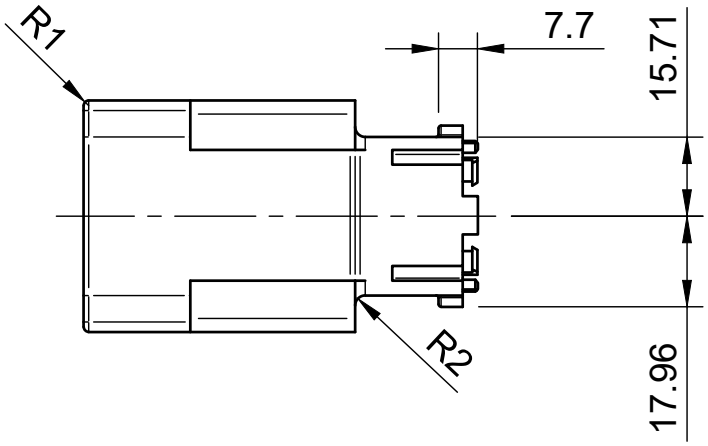


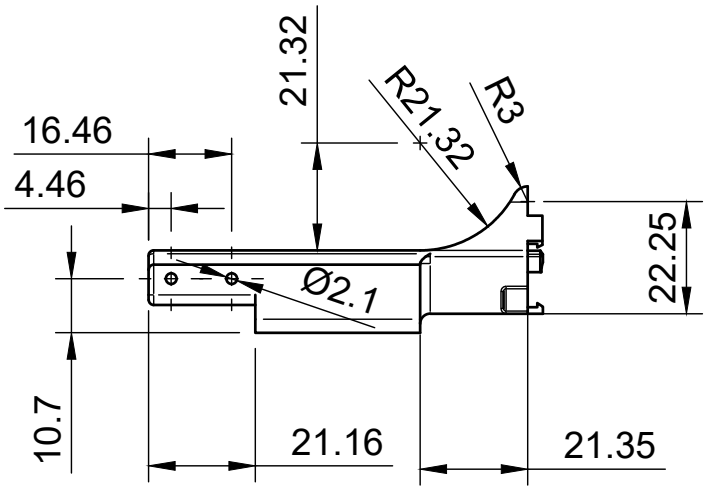


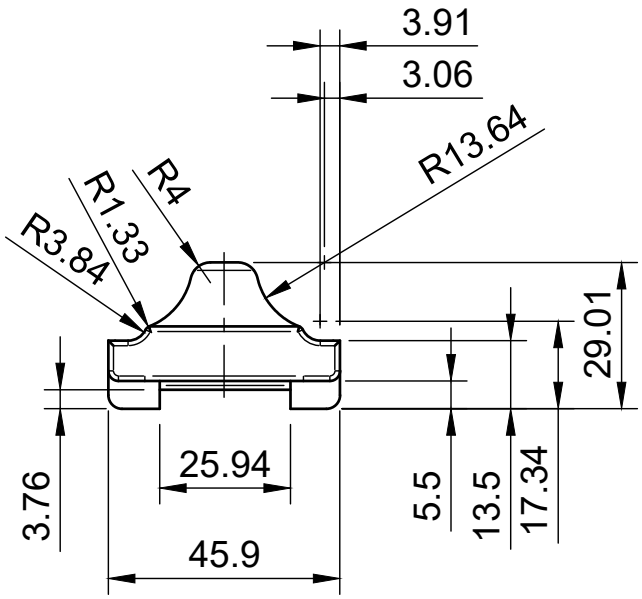
B-B (2:1)

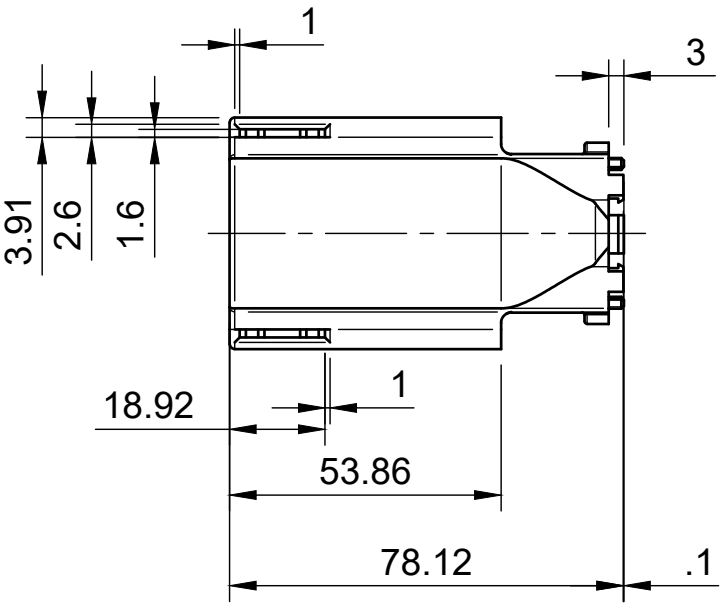


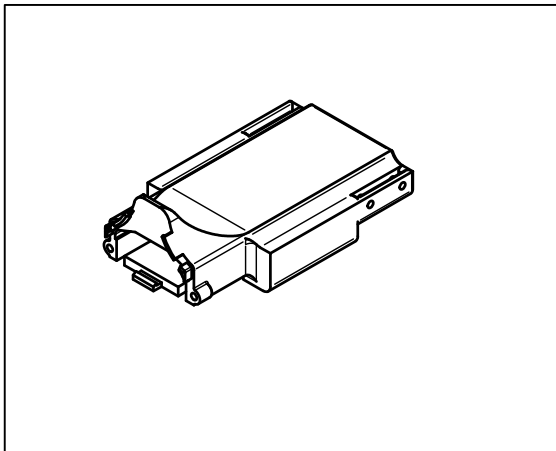


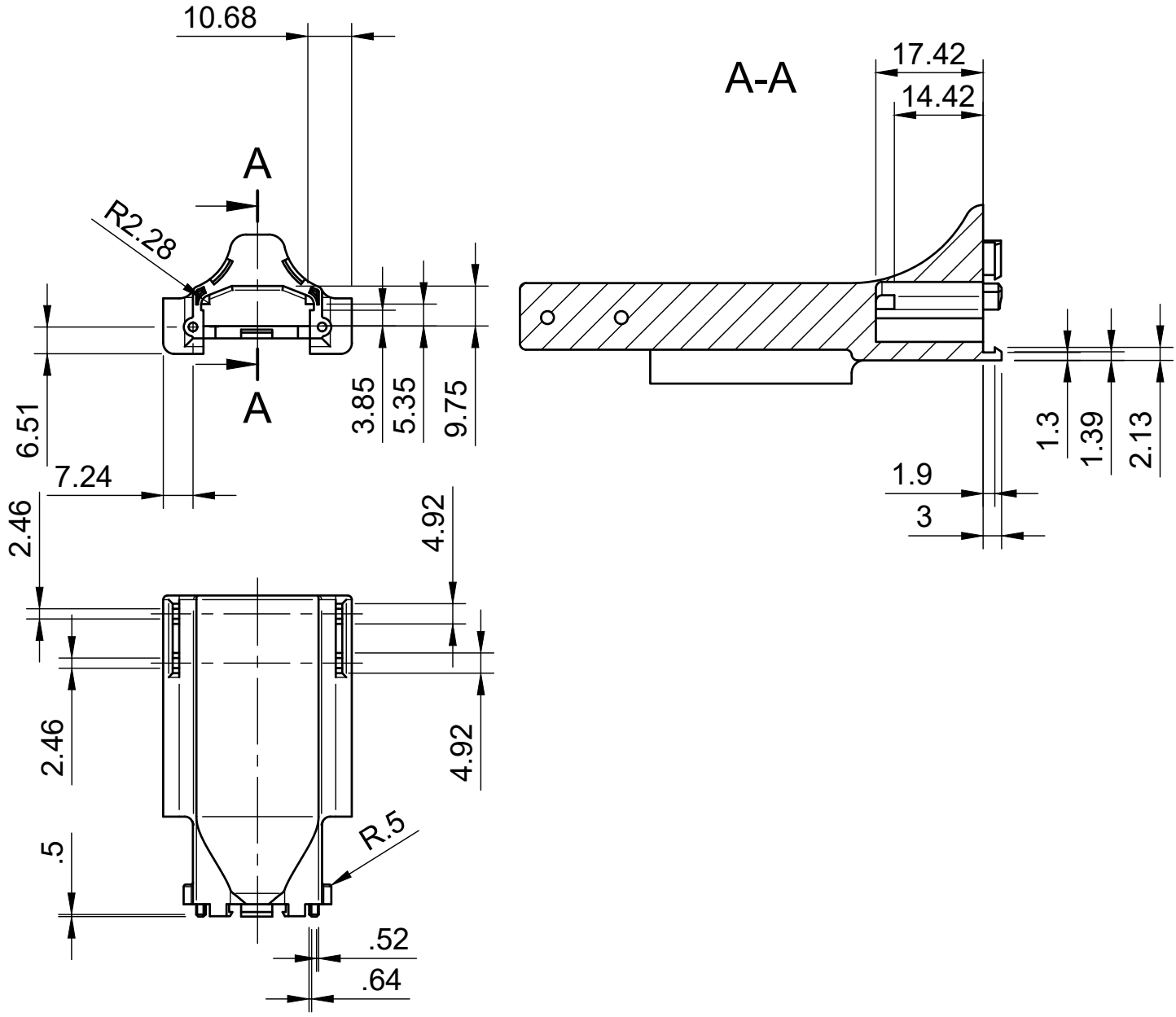

R1
7.7
15.71
R2
17.96

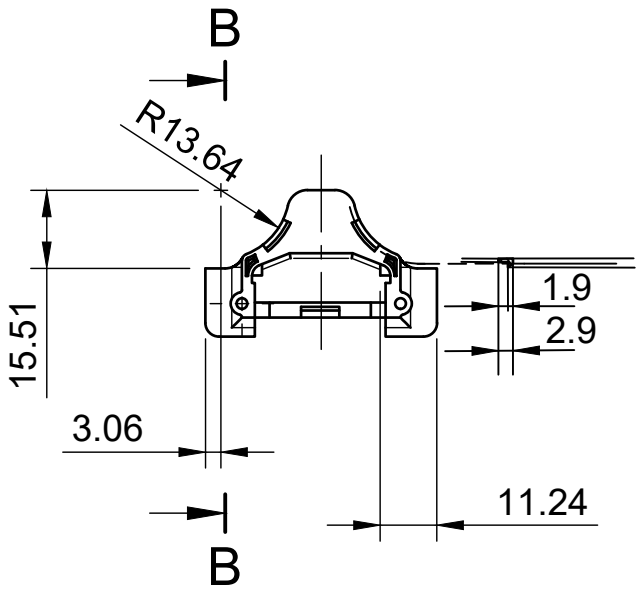

21.32
R21.32
R3
16.46
4.46
Ø2.1
22.25
10.7
21.16
21.35


3.91
3.06
R13.64
R4
R1.33
R3.84
29.01
25.94
3.76
5.5
13.5
17.34
45.9

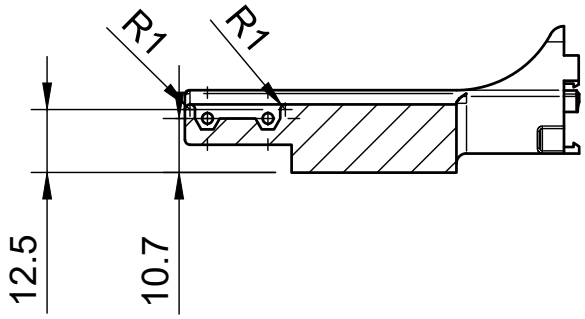

1
3
3.91
2.6
1.6
1
18.92
53.86
78.12
.1

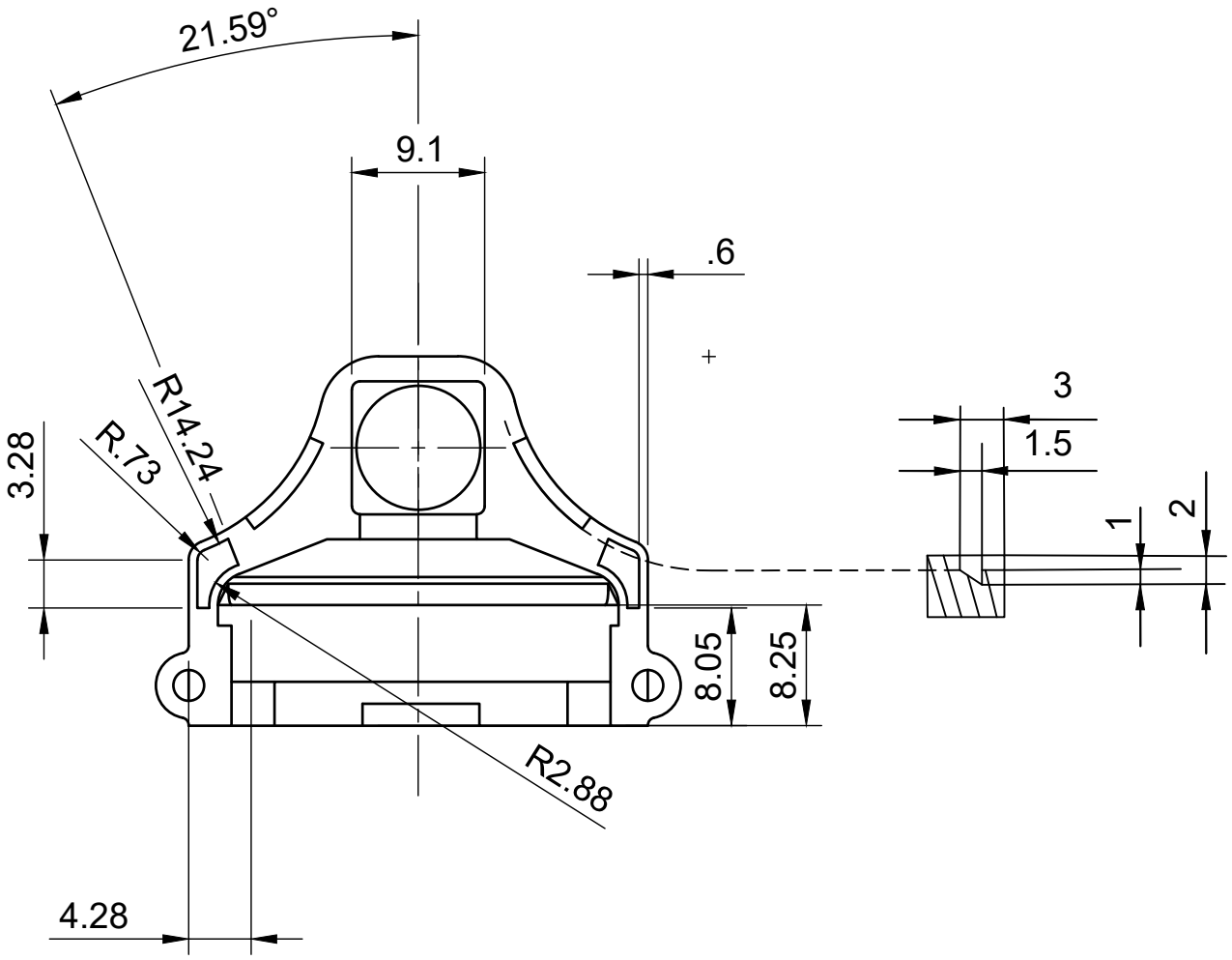


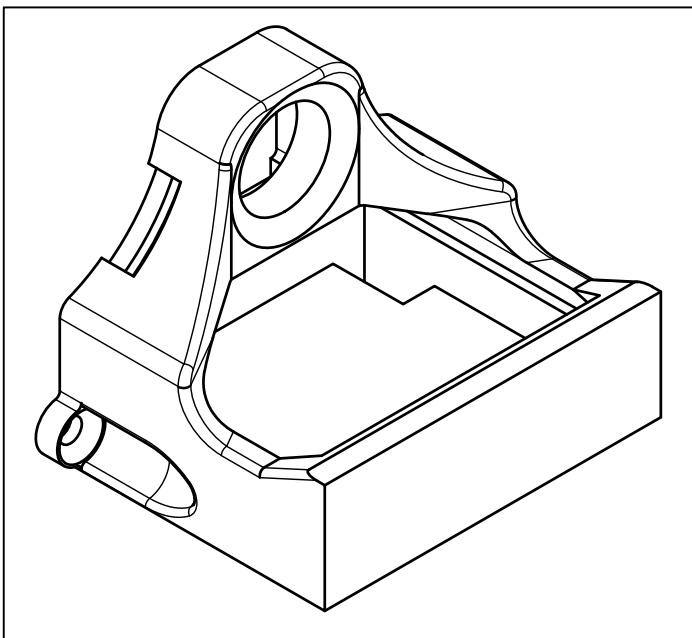

10.68
A
R2.28
A
6.51
7.24
3.85
5.35
9.75
2.46
4.92
2.46
4.92
.5
R.5
.52
.64
A-A
17.42
14.42
1.3
1.39
2.13
1.9
3

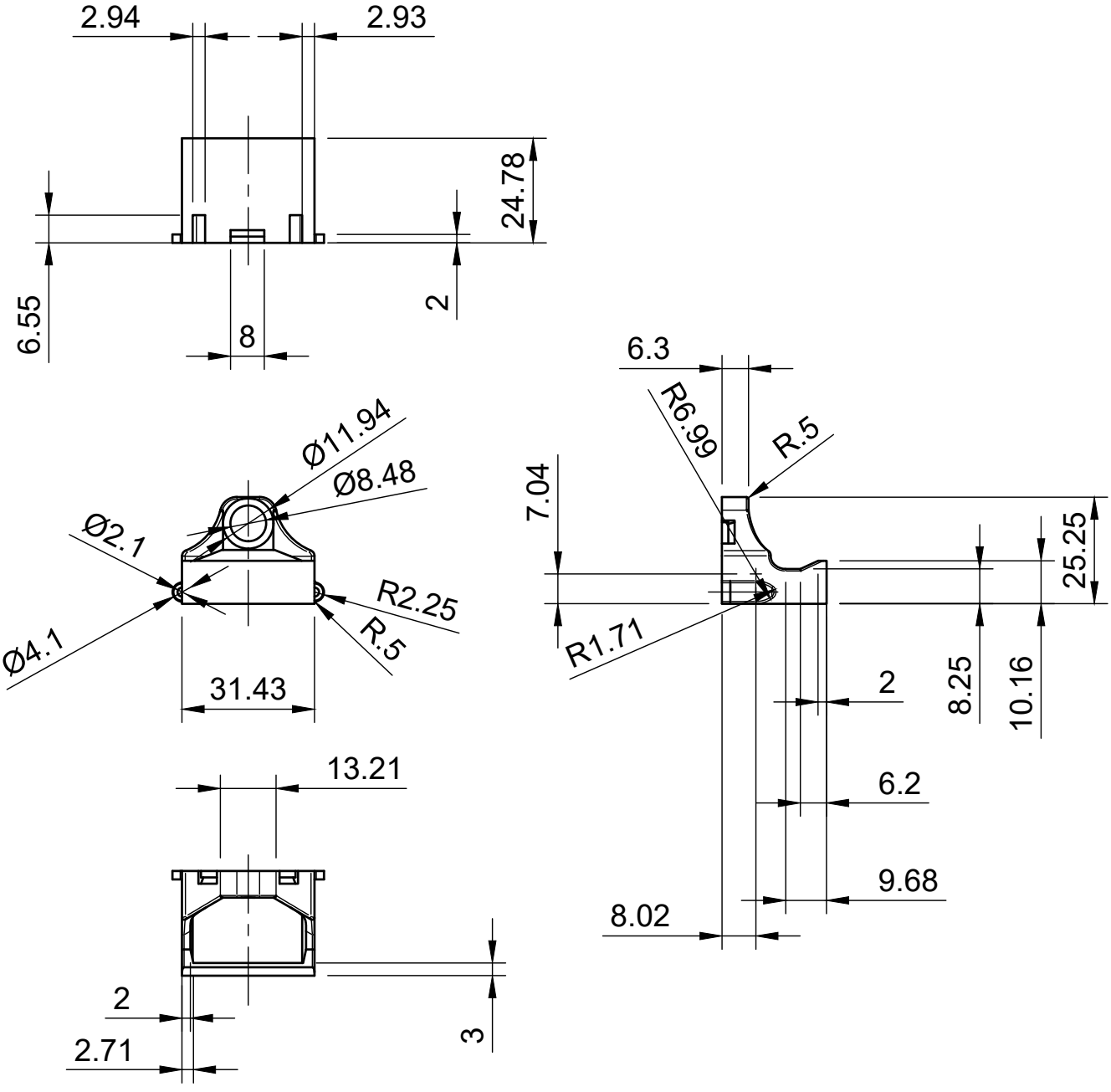


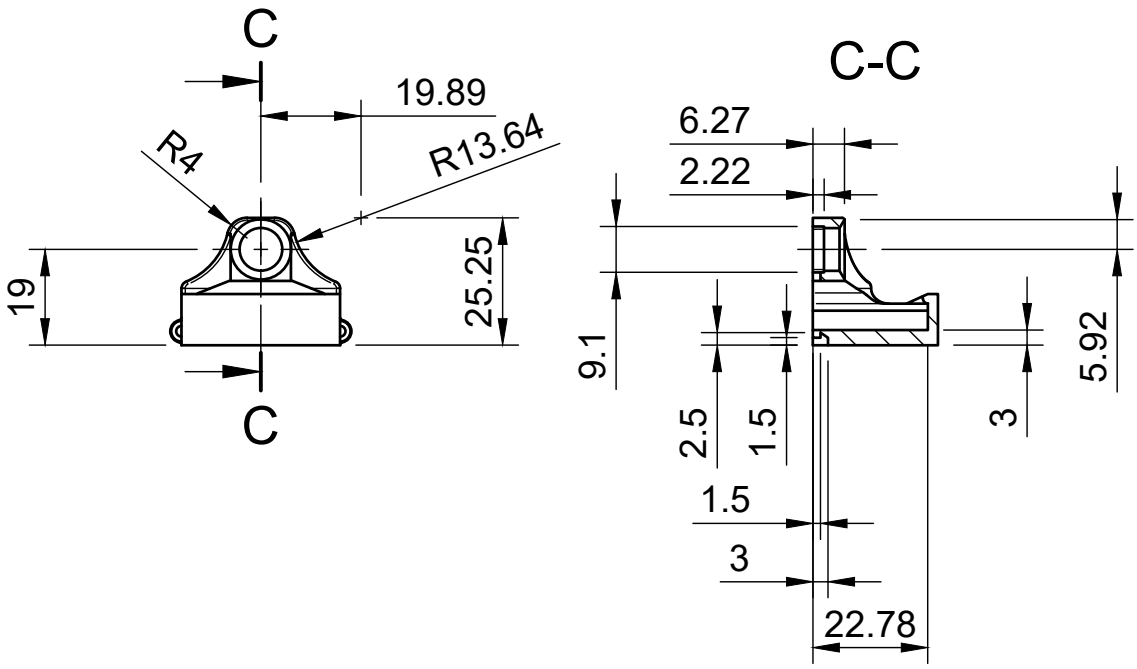
B-B (2:3)

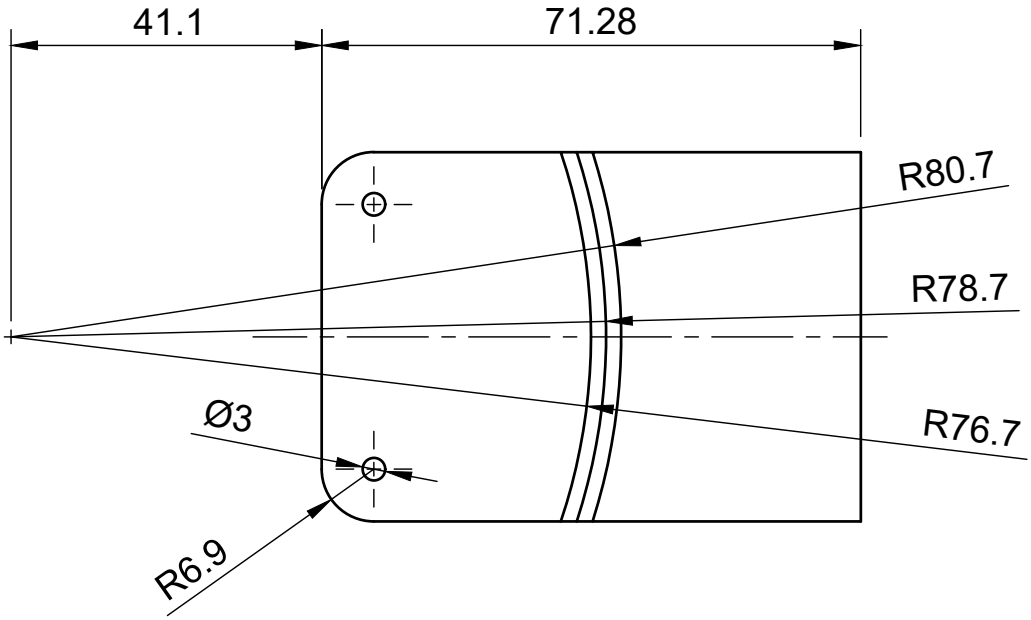


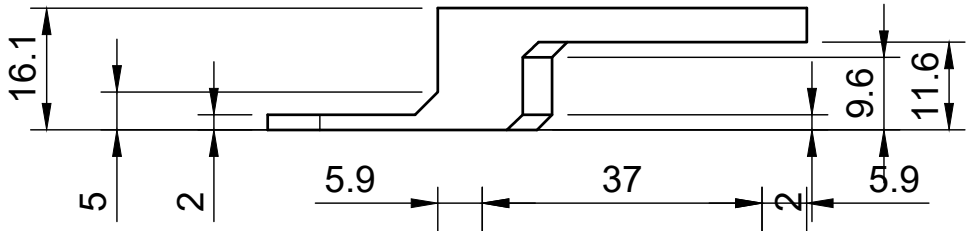

21.59°
9.1
.6
3
1.5
1
2
R14.24
R.73
3.28
8.05
8.25
R2.88
4.28

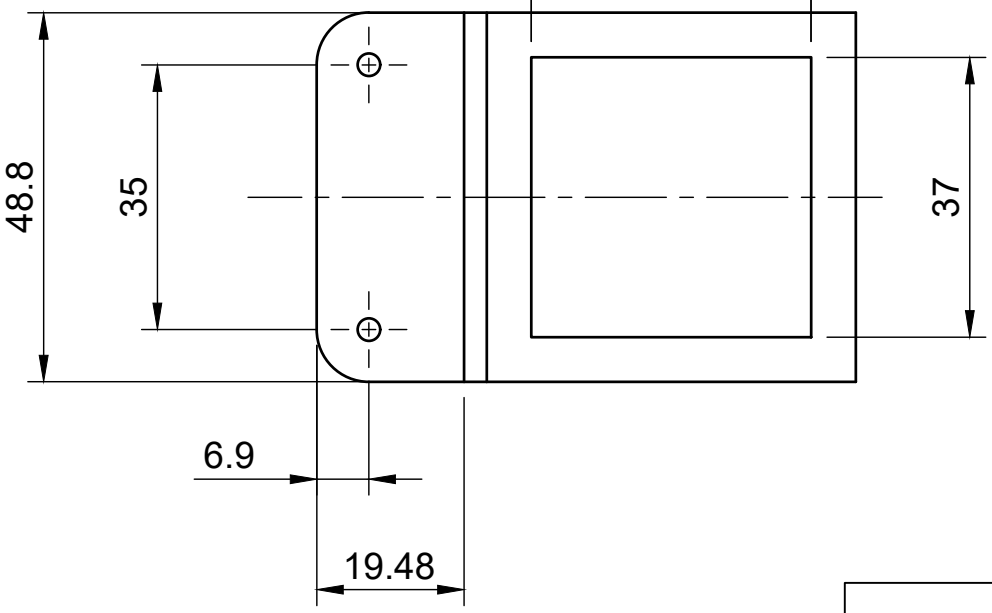
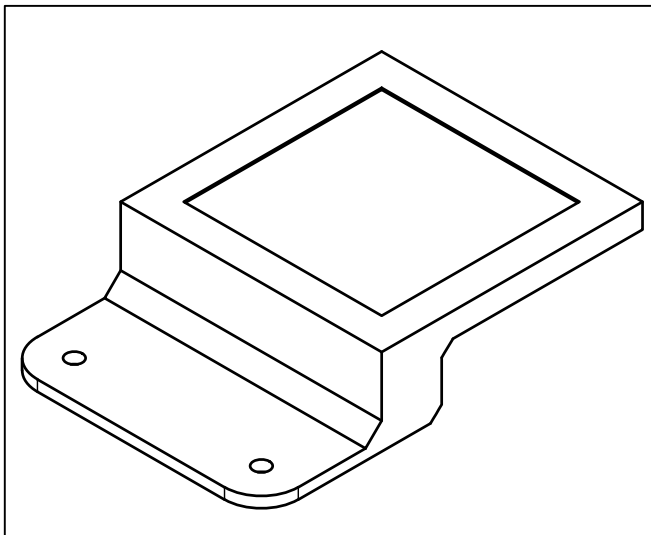



2.94
2.93
24.78
6.55
8
2
Ø11.94
Ø8.48
Ø2.1
Ø4.1
R2.25
R.5
31.43
13.21
2
2.71
3
6.3
R6.99
R.5
7.04
25.25
R1.71
2
8.25
10.16
6.2
9.68
8.02


C
19.89
R4
R13.64
19
25.25
C
C-C
6.27
2.22
9.1
5.92
2.5
1.5
3
1.5
3
22.78


41.1
71.28
R80.7
R78.7
R76.7
Ø3
R6.9


16.1
9.6
11.6
5
2
5.9
37
2
5.9


48.8
35
37
6.9
19.48