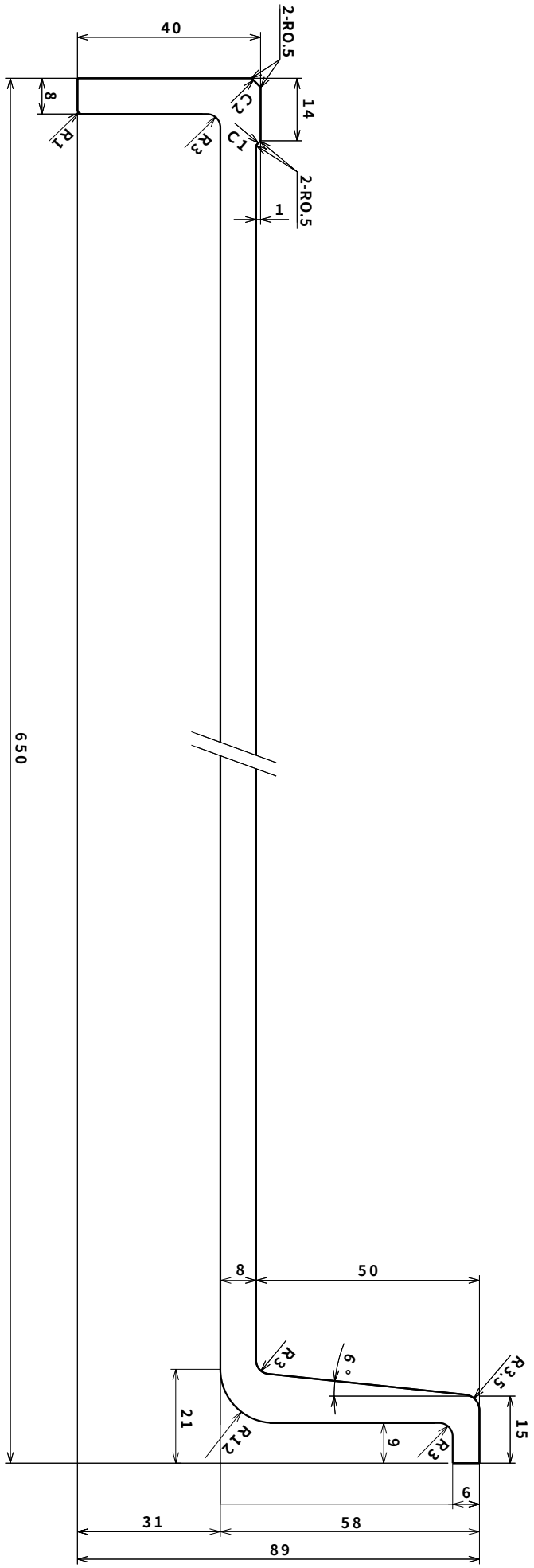
40
2-R0.5
8
14
C2
C1
R1
R3
2-R0.5
1
650
8
50
R3
6°
R3.5
21
R12
9
R3
15
6
31
58
89