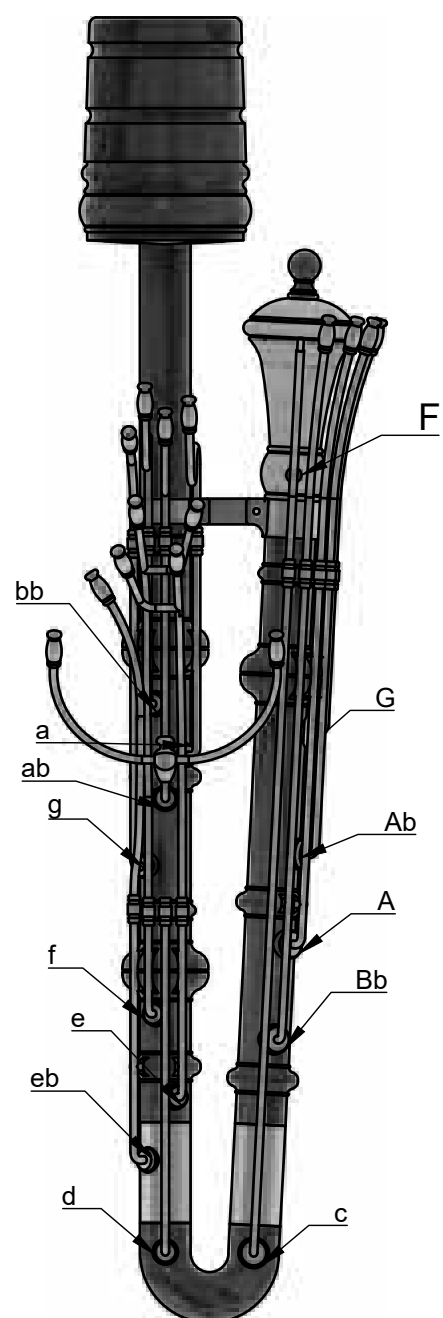
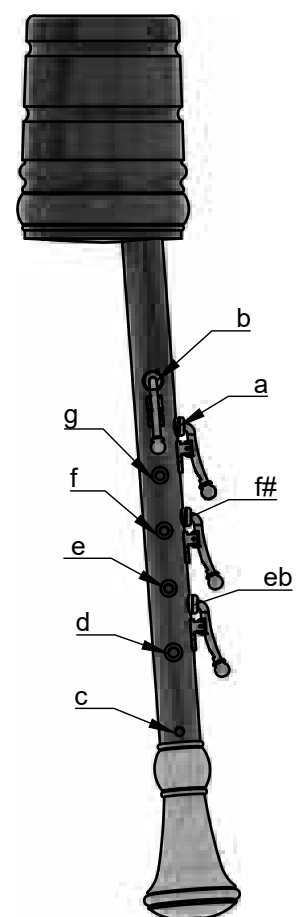
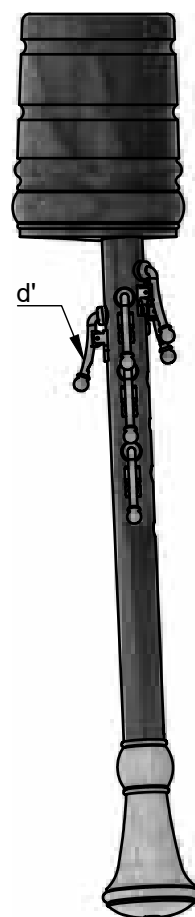
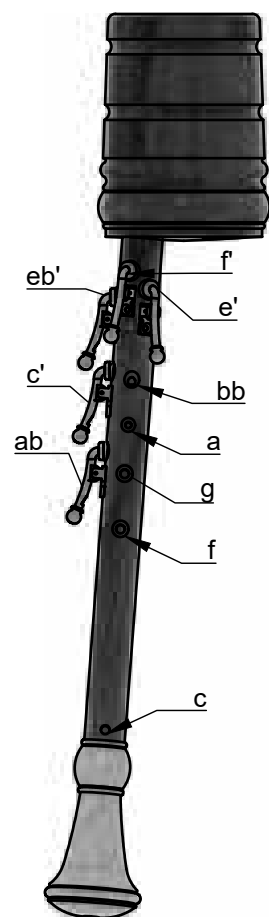
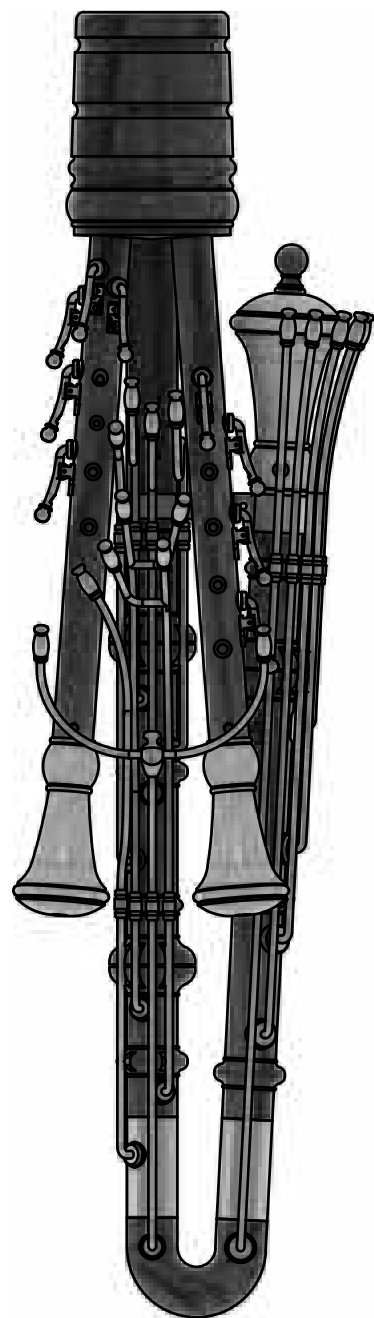
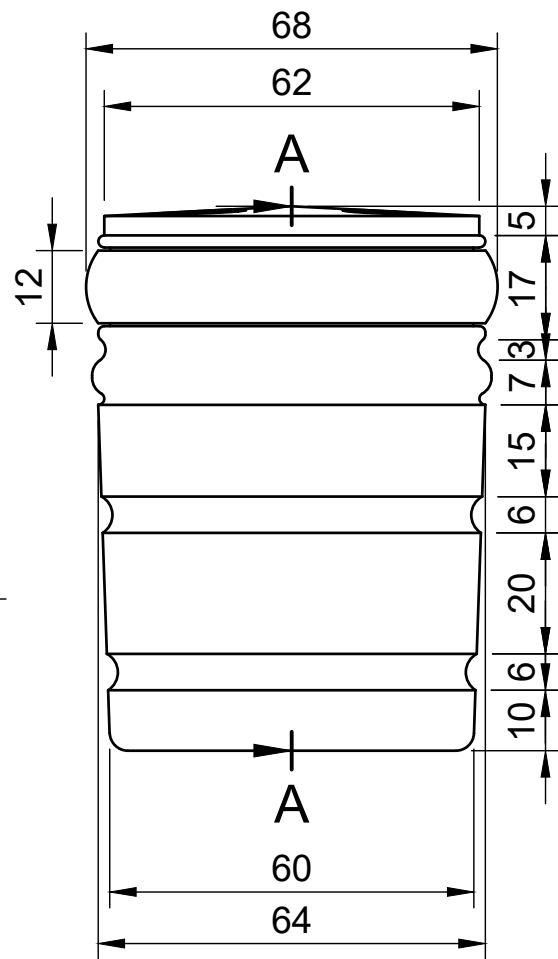


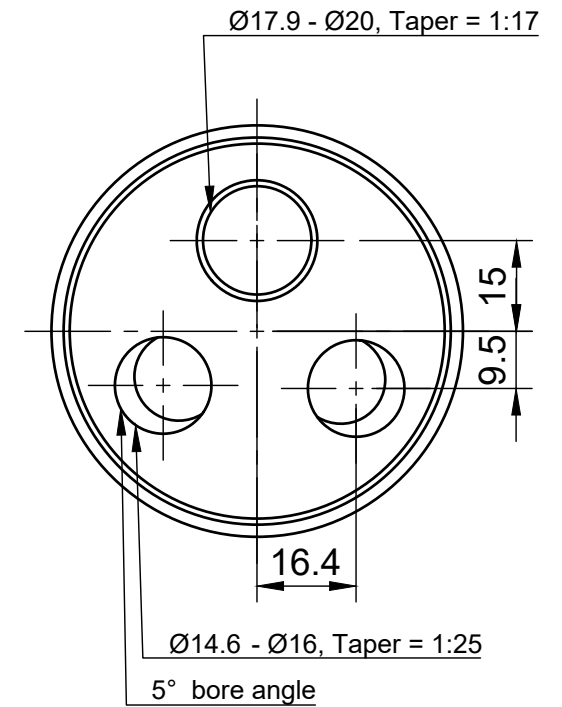
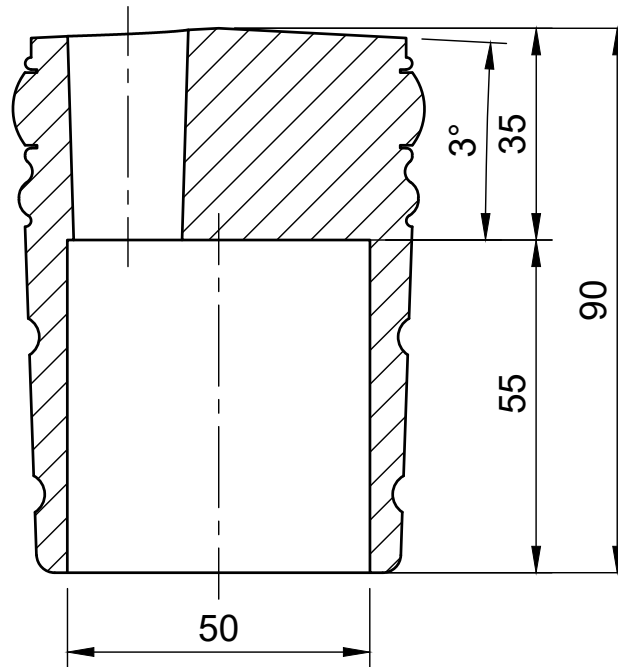
Sordellina in C/F, inspired by Manfredi Settala

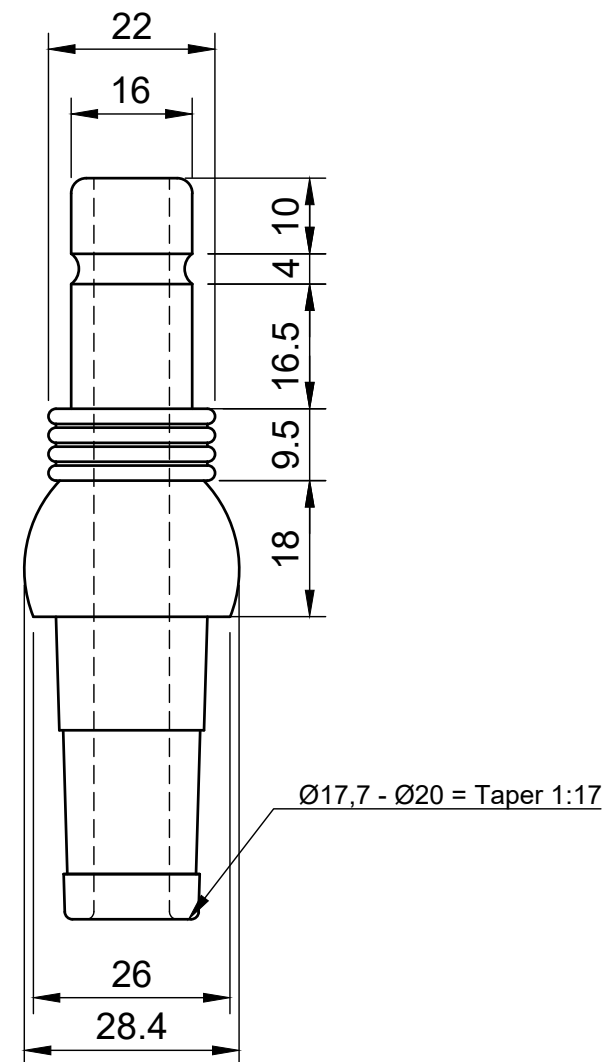
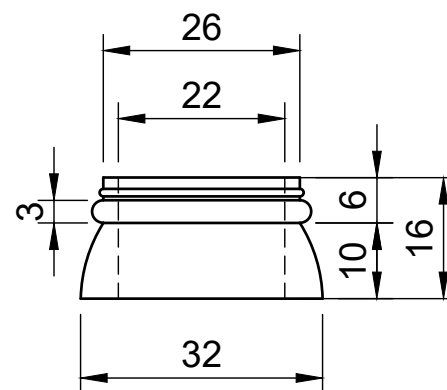
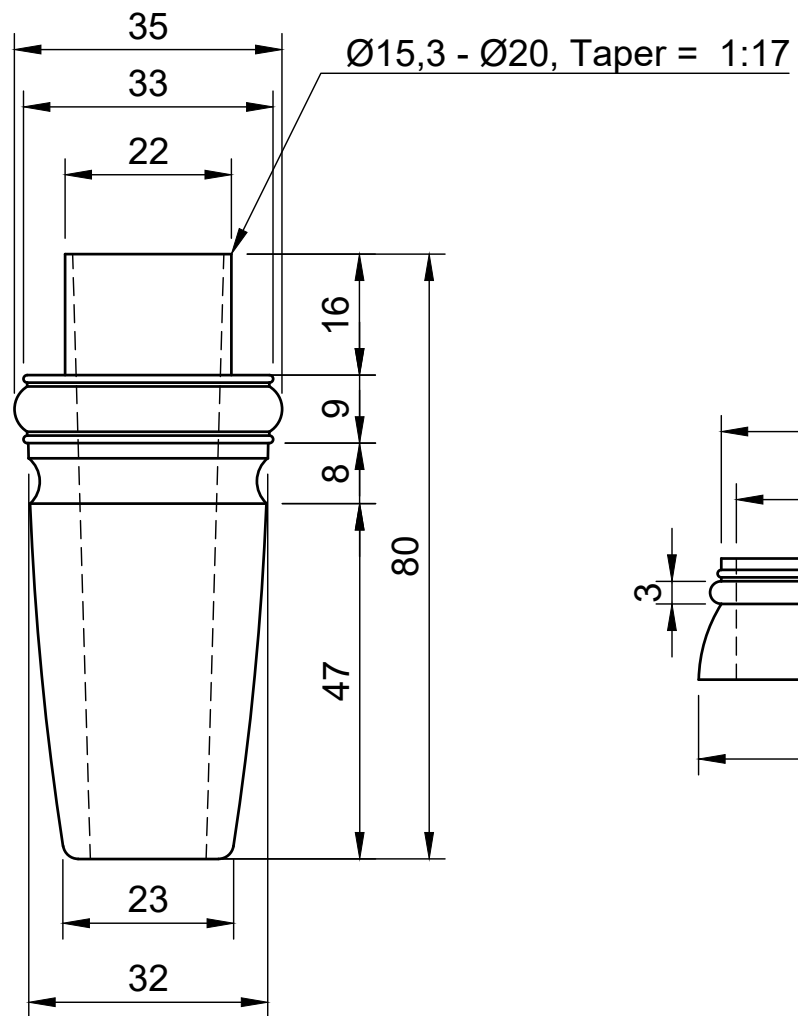


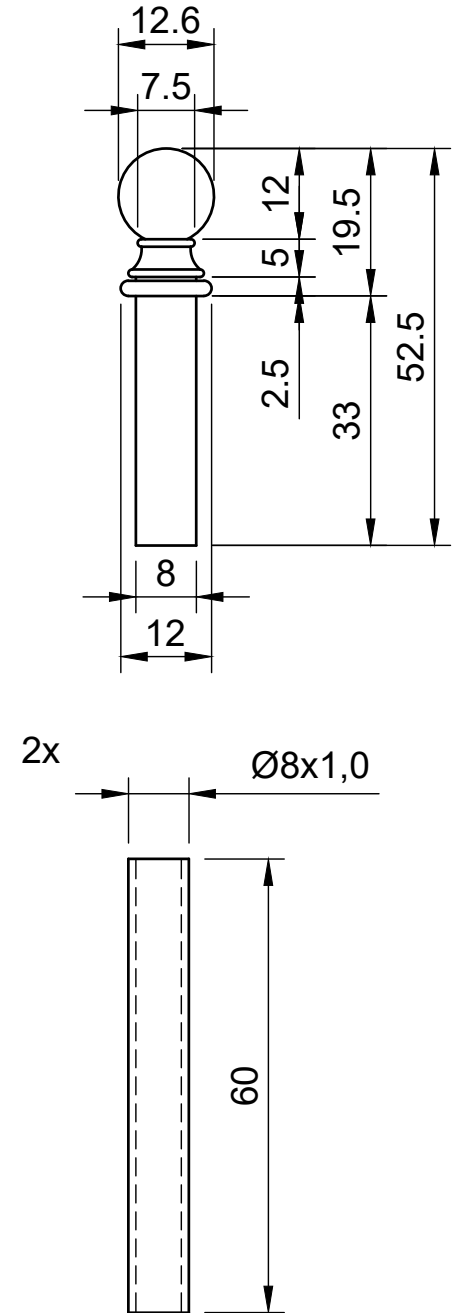
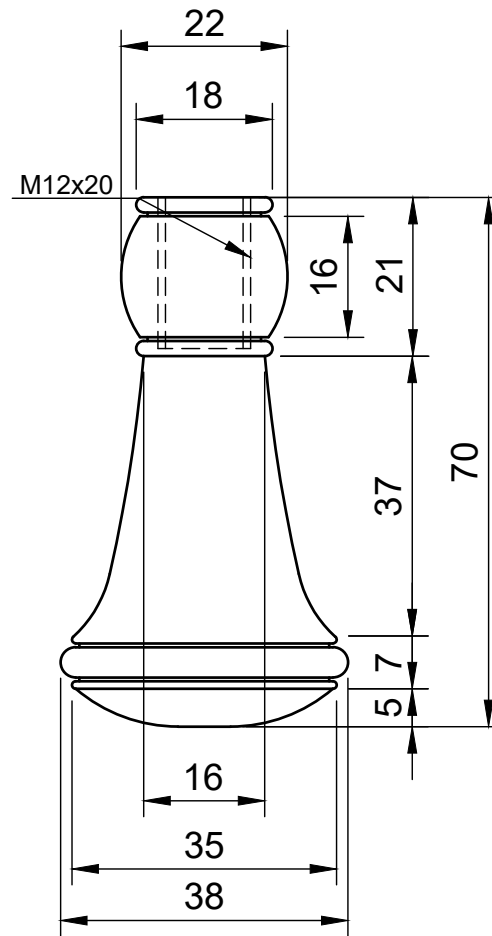
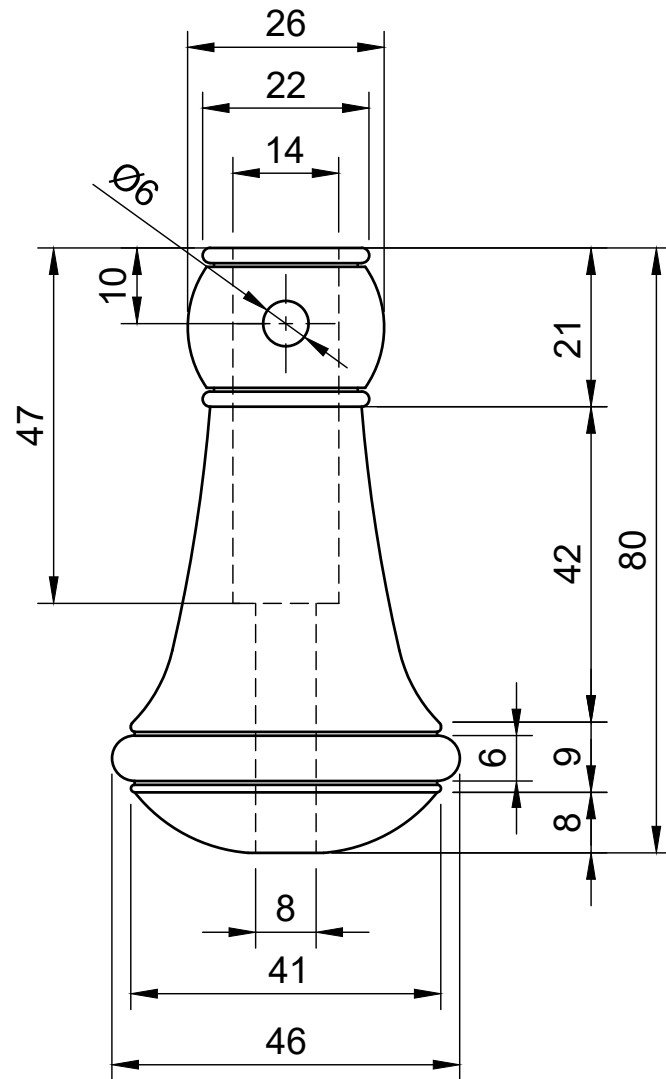


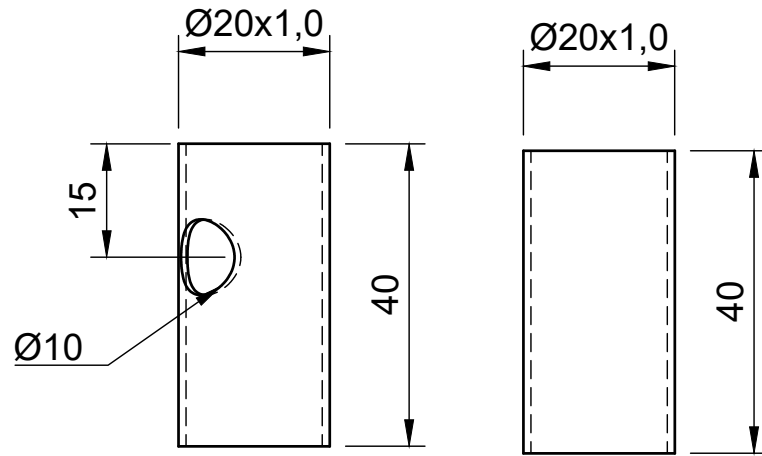


A-A (4:5)

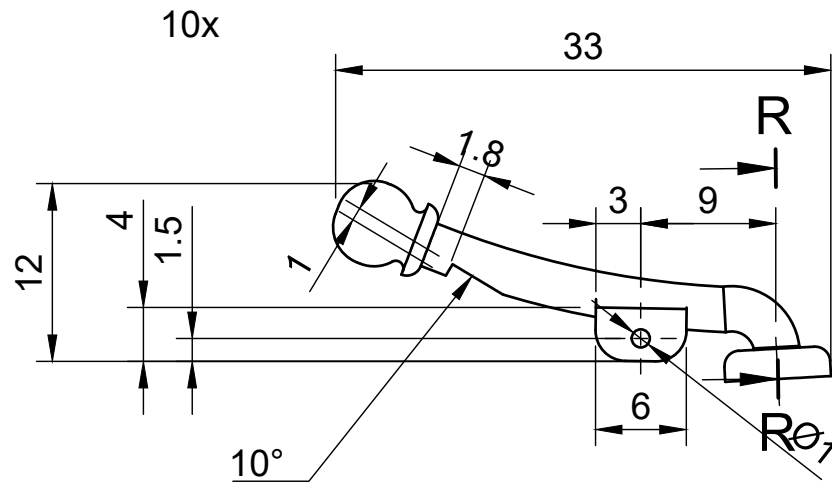
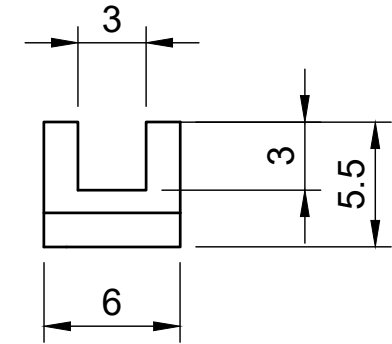
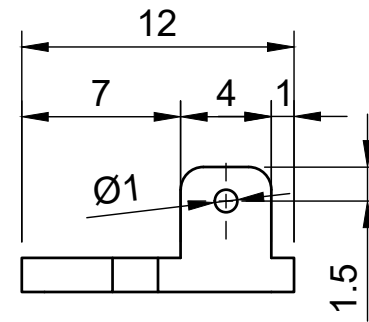




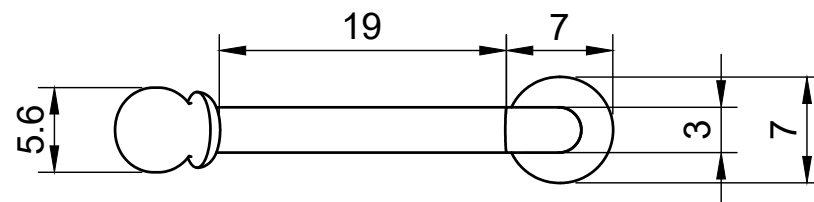
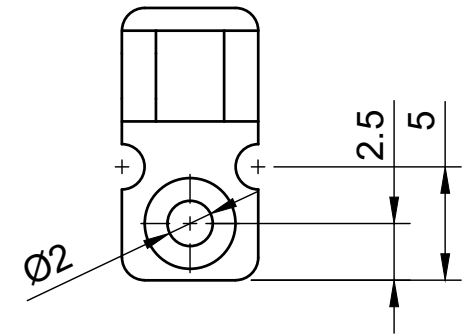
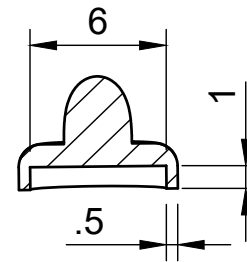


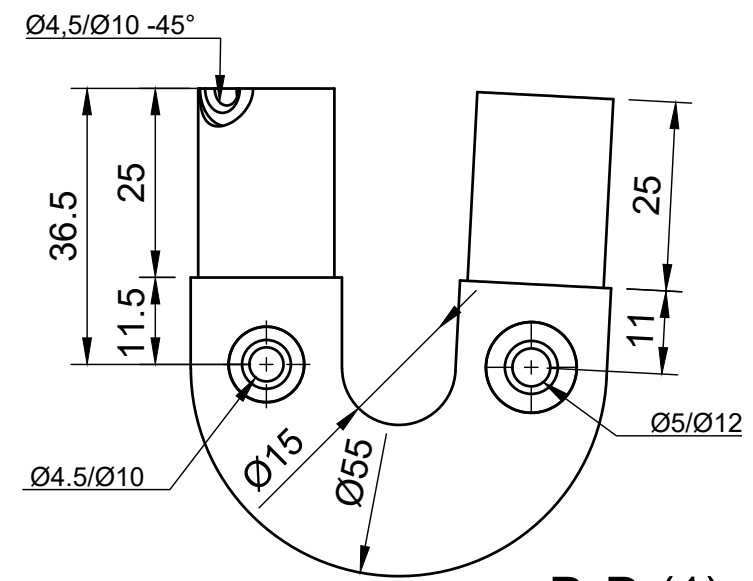
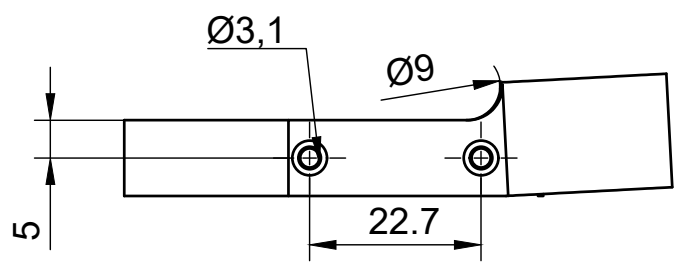
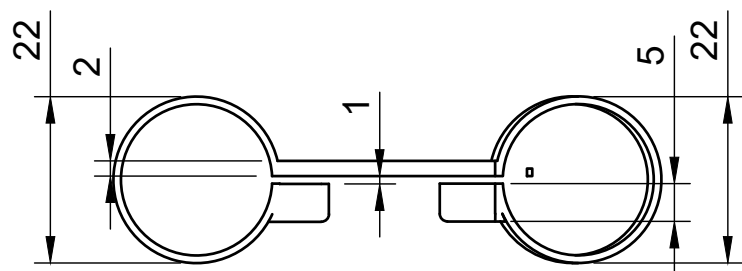
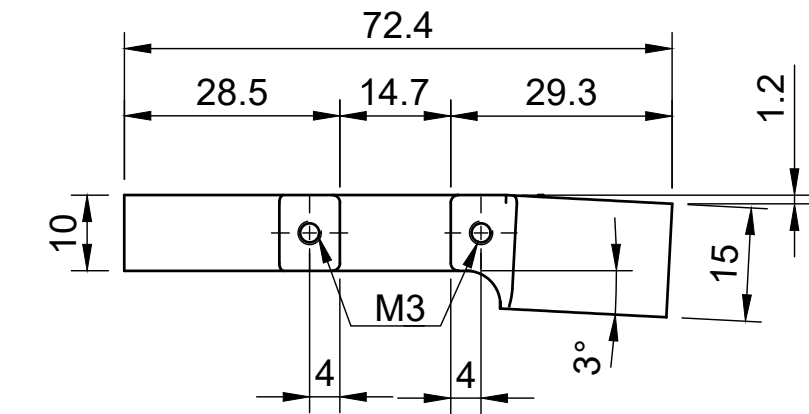


10x

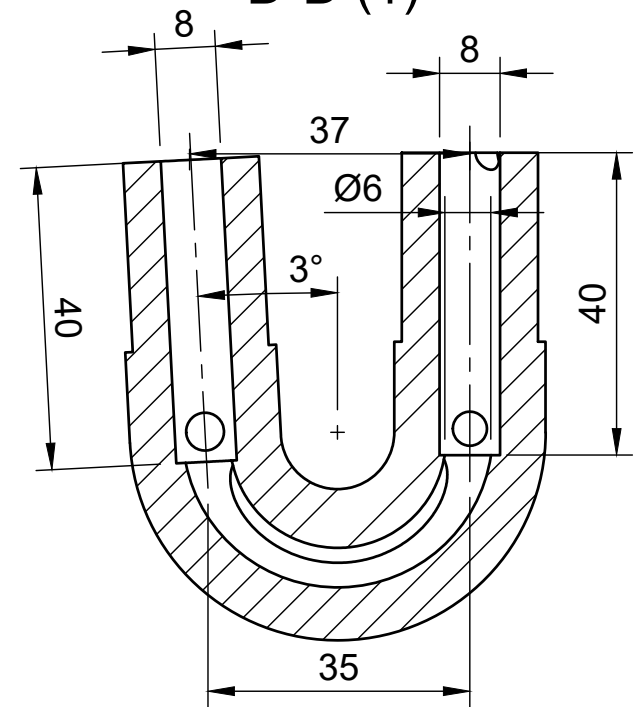
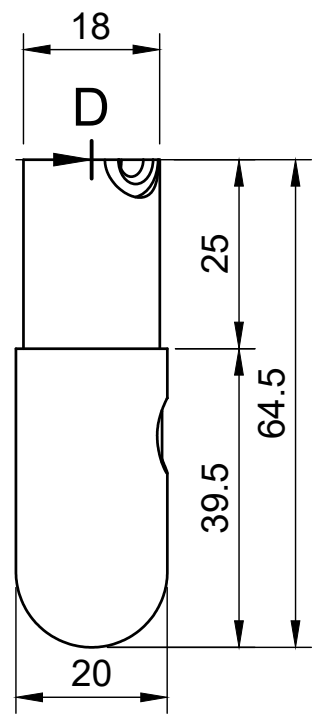


R-R (3:1)



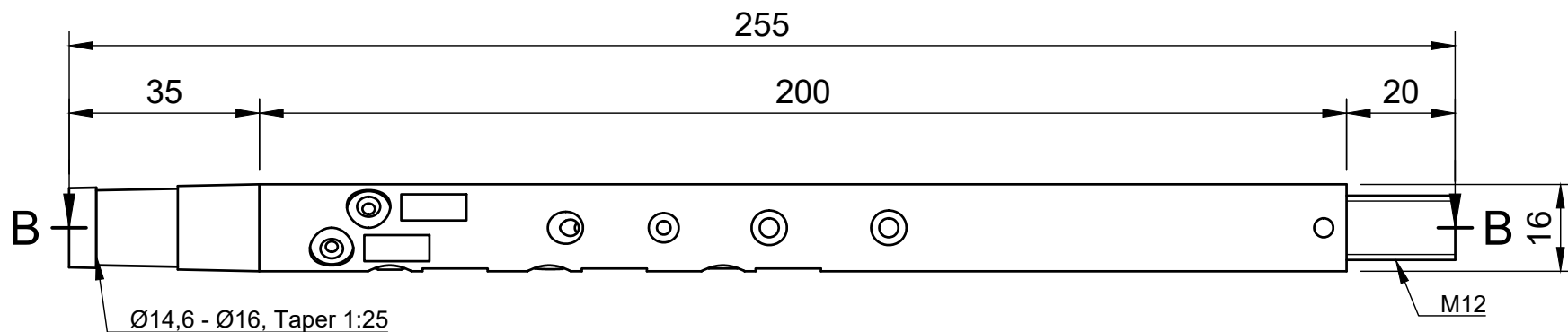


D-D (1)

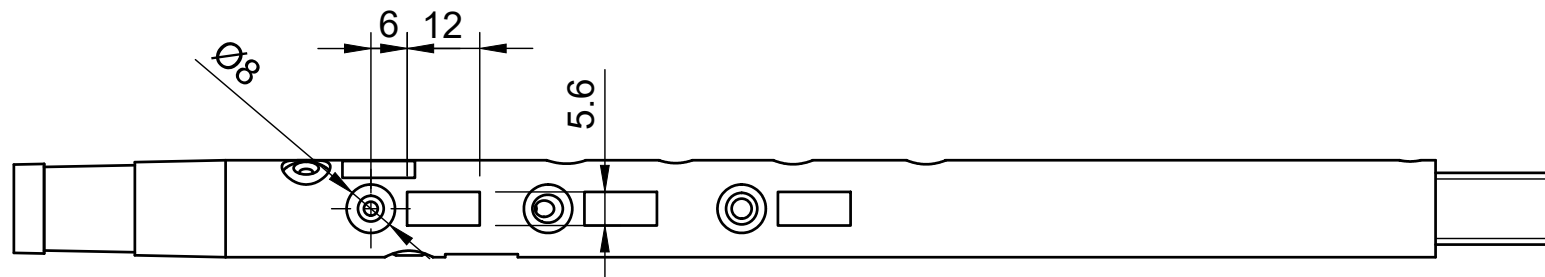
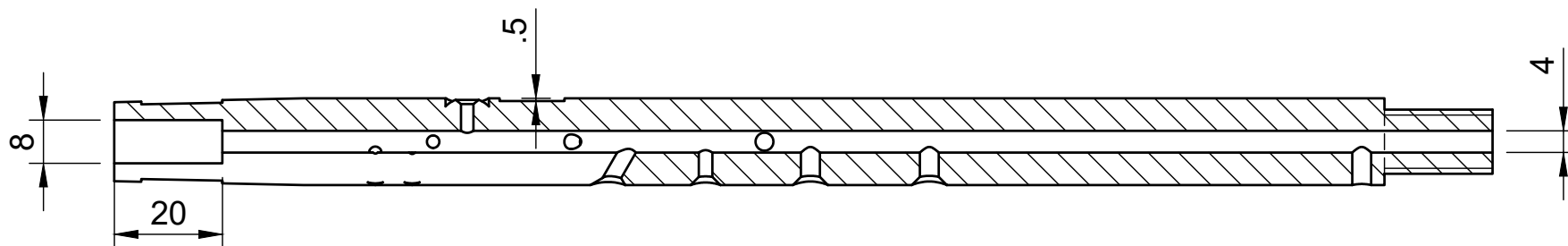


D

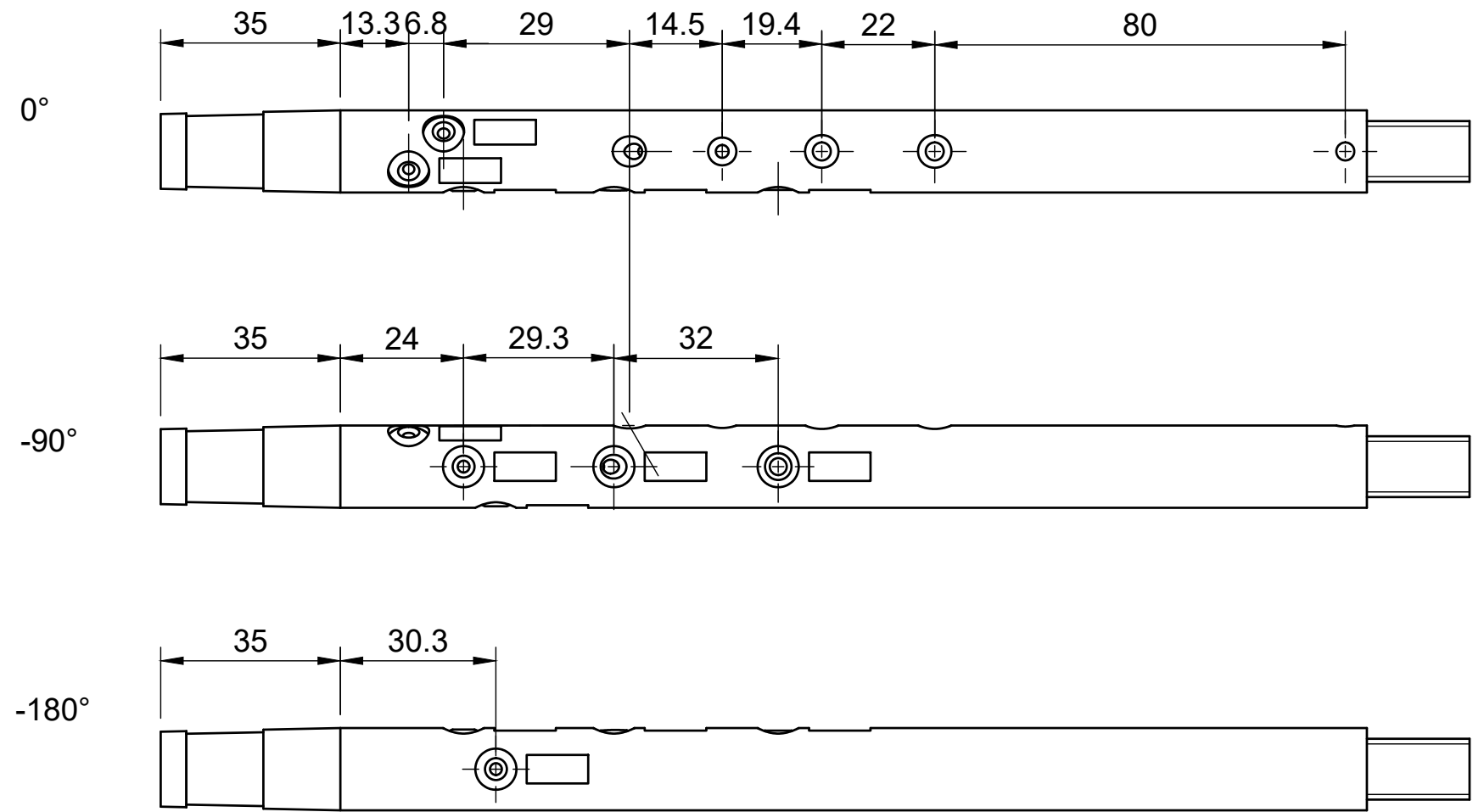
High Chanter



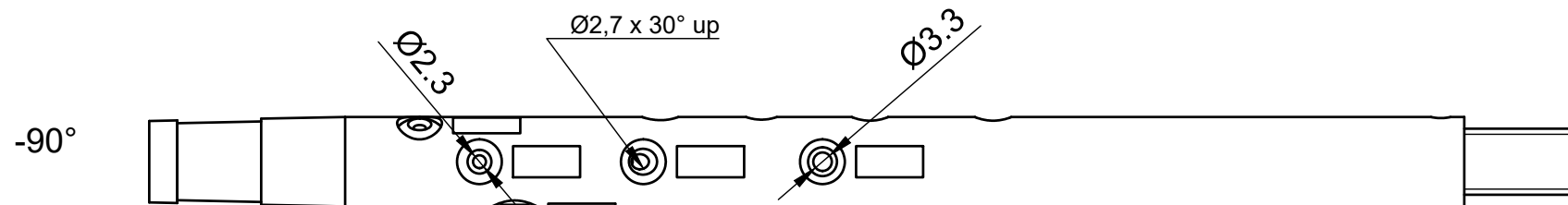
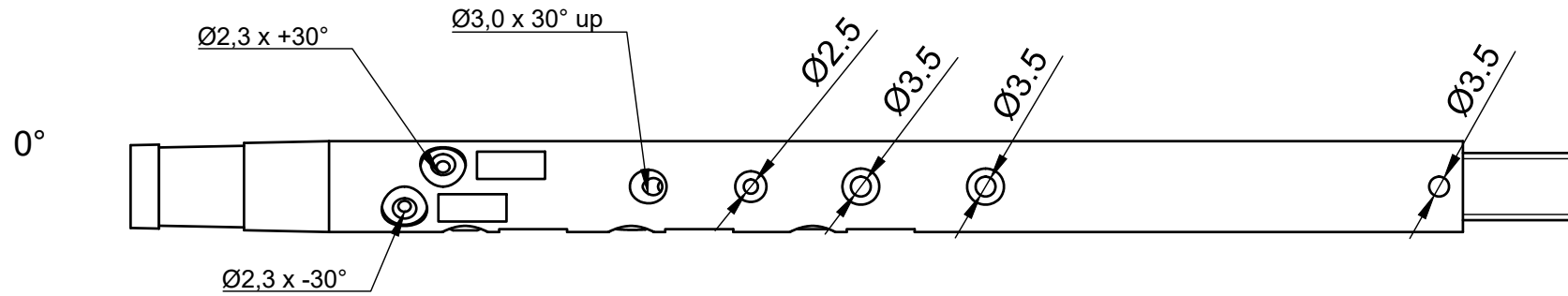
B-B (4:5)



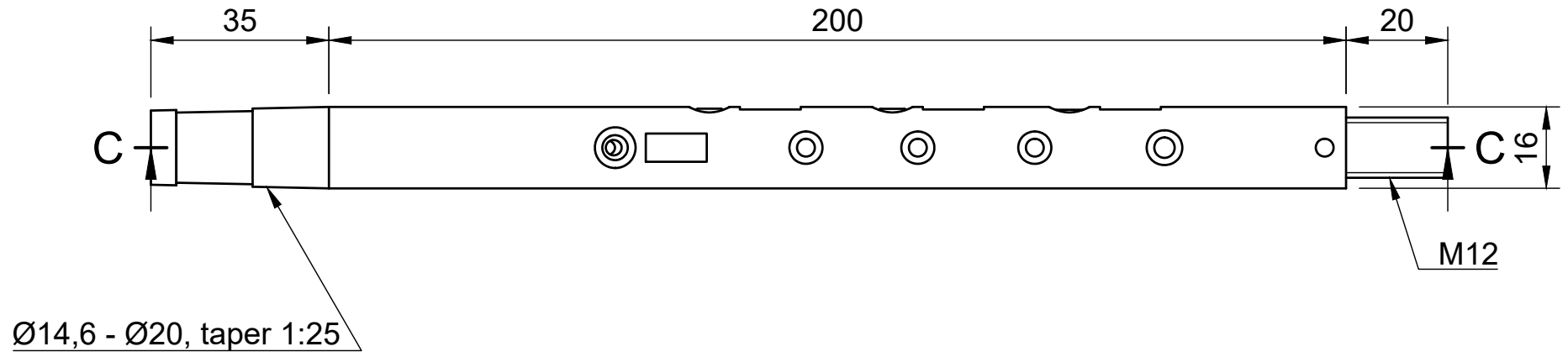
High Chanter



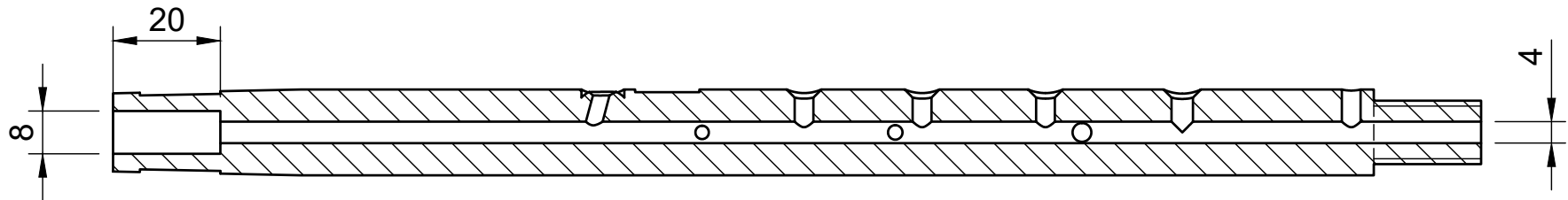
High Chanter



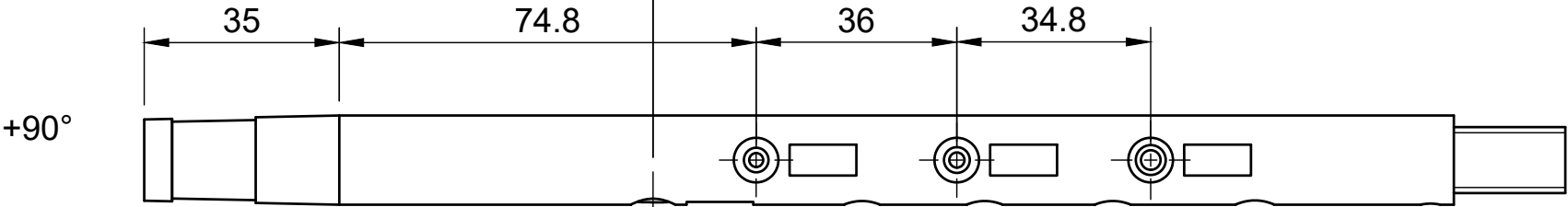
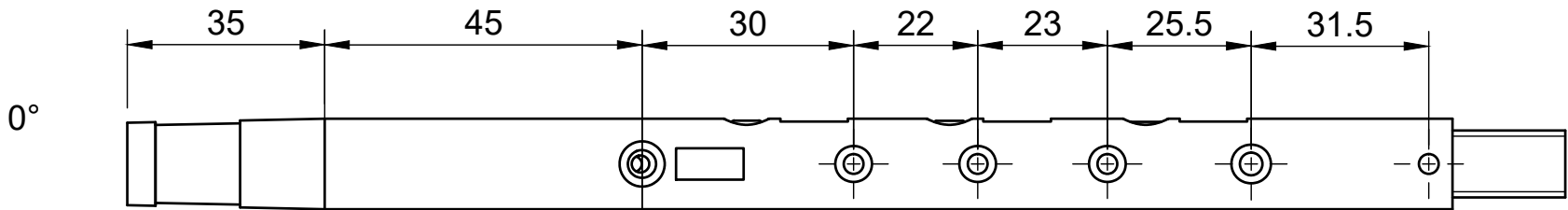
Low Chanter



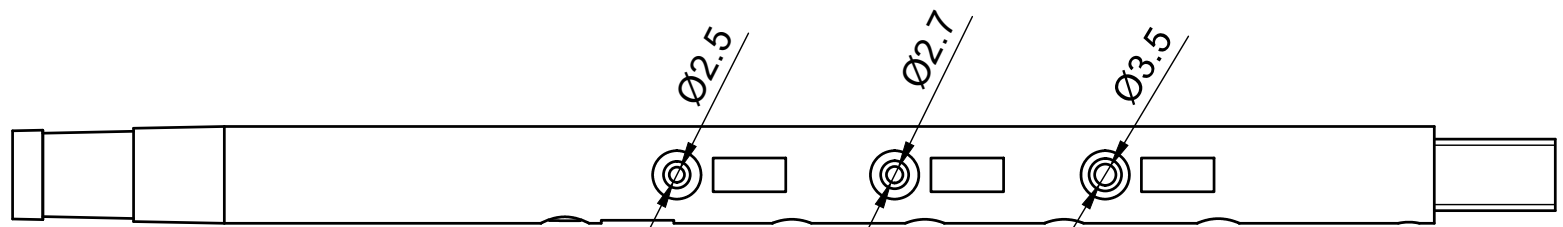
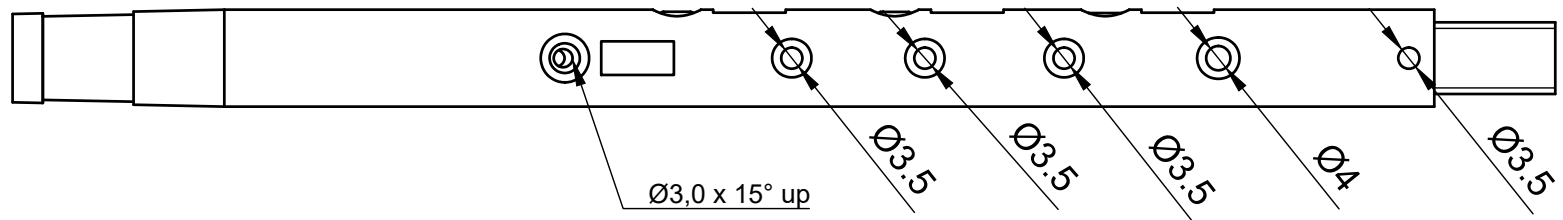
C-C (4:5)



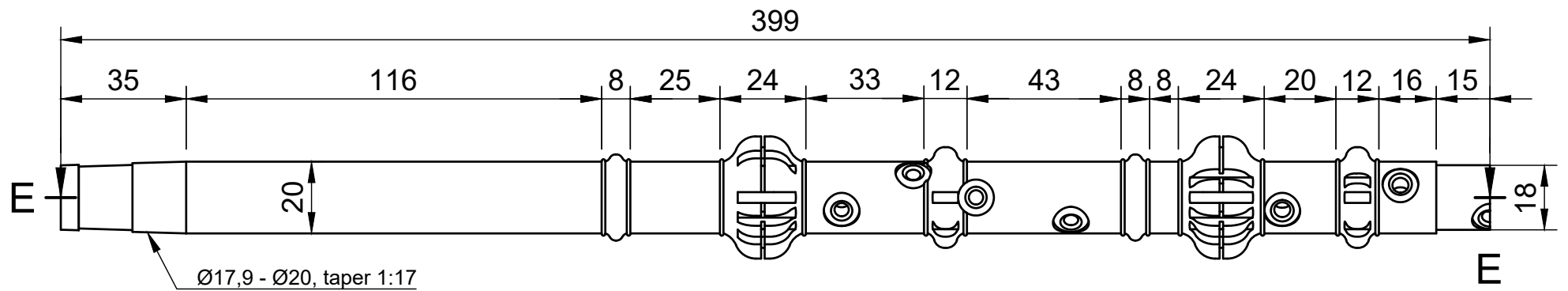
Low Chanter



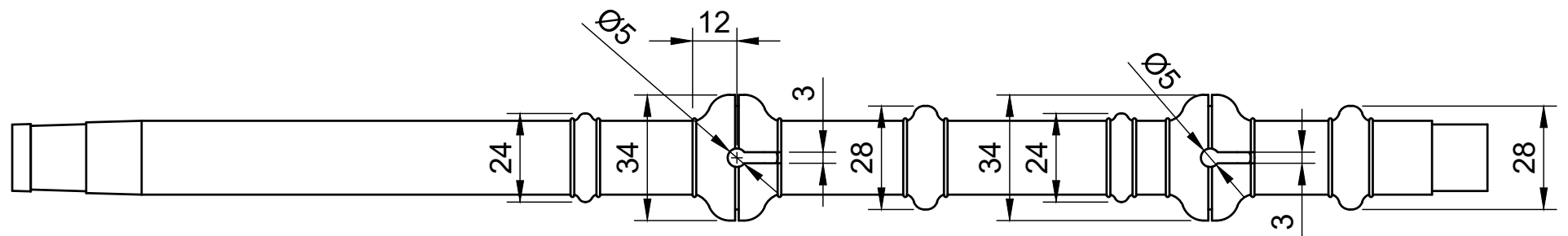
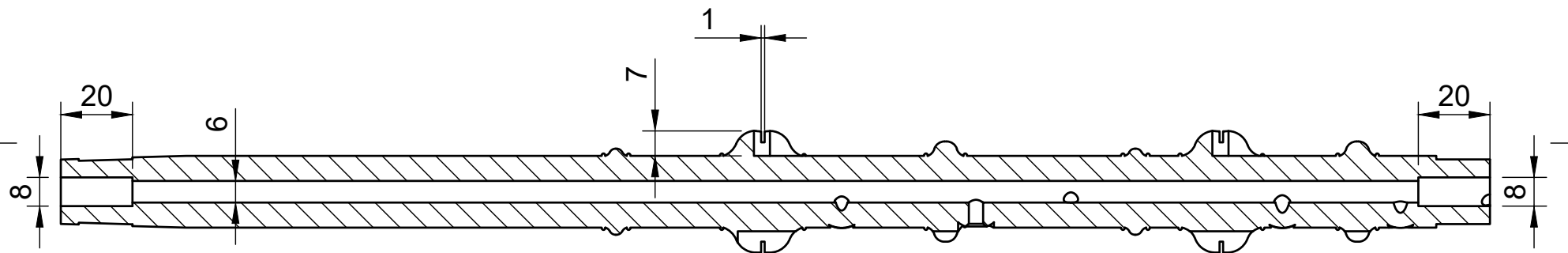
Low Chanter



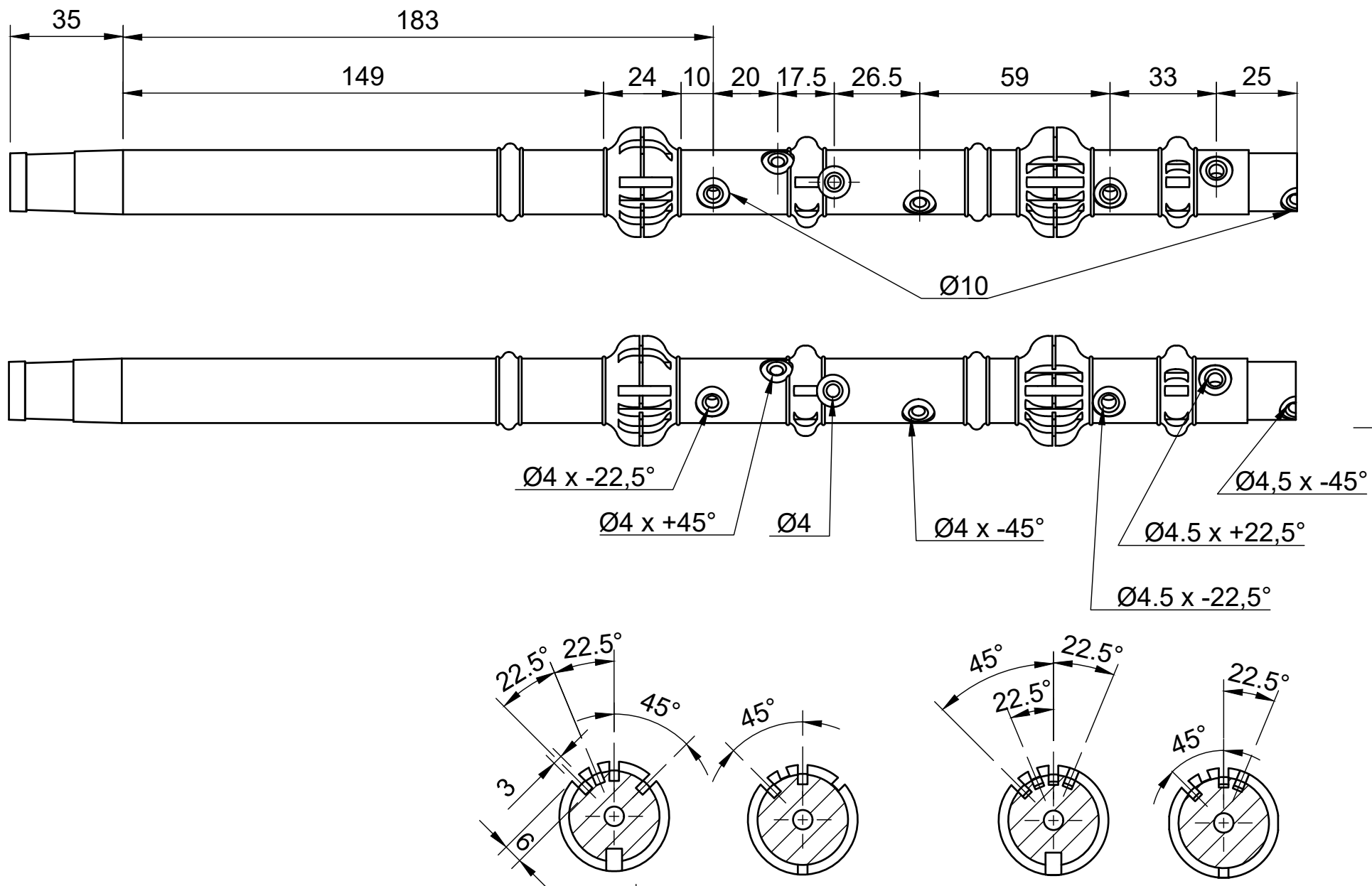
Bass Chanter Part 1



E-E (3:5)



Bass Chanter Part 1



Technical drawing of a mechanical shaft assembly. The drawing shows a shaft with various components and dimensions. The total length of the shaft is 310. The dimensions are as follows:

- Overall length: 310
- Section 1 (left): 20 (height), 14 (height), K (keyway)
- Section 2: 47 (length), 25.5 (length), 8 (length), 24 (length), 24 (length)
- Section 3: 72.5 (length), 12 (length), 58 (length), 12 (length), 12 (length), 15 (length)
- Section 4: 28 (height), 24 (height), 34 (height), 28 (height), 20 (height), 28 (height)
- Section 5: 18 (height), 20 (height), 28 (height)
- Section 6: K (keyway), 18 (height), 20 (height), 28 (height)

