

Swedish Bagpipes - Säckpipa - Concert Model with threeway drone switch

For chanters in E/A, D/G, C/F, B/E & A/D

Drones:

Bass D/E

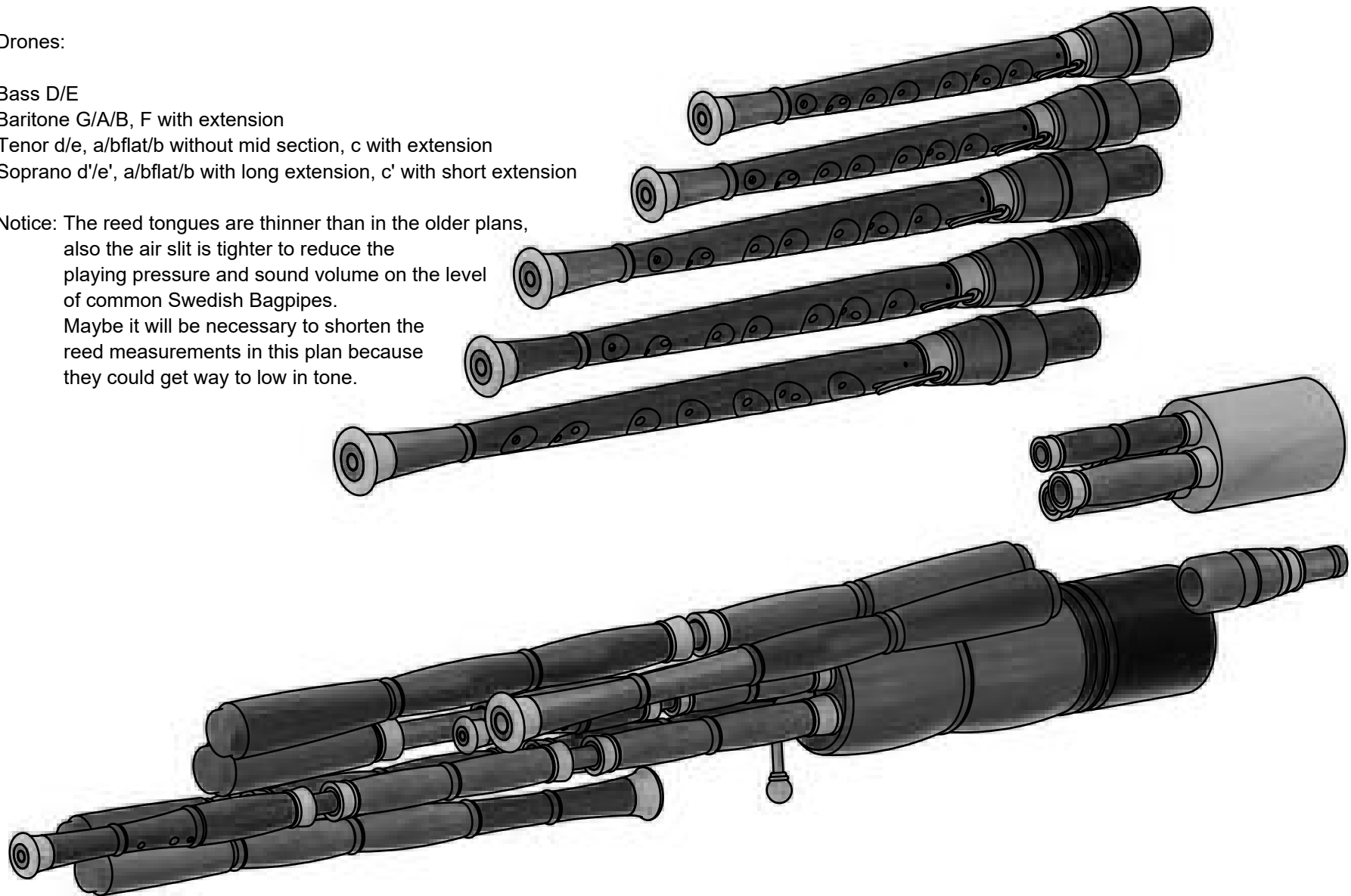
Baritone G/A/B, F with extension

Tenor d/e, a/bflat/b without mid section, c with extension

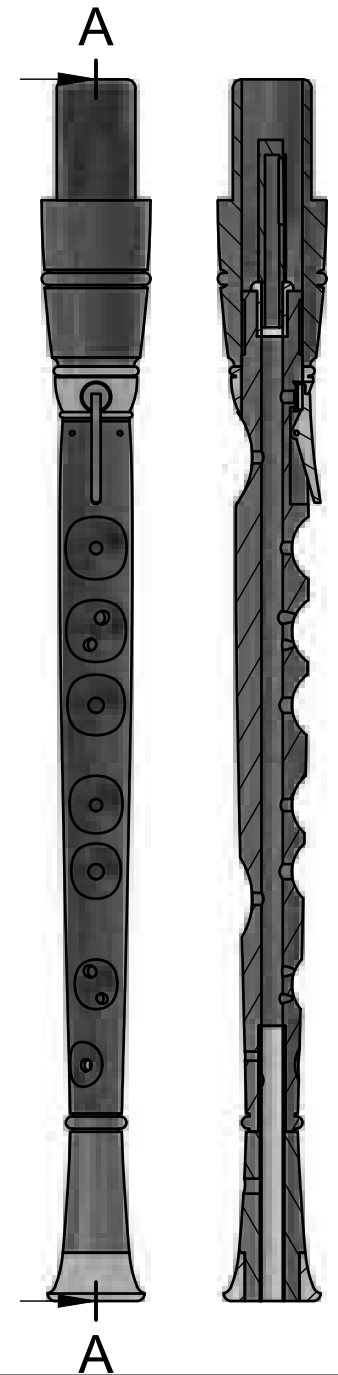
Soprano d'/e', a/bflat/b with long extension, c' with short extension

Notice: The reed tongues are thinner than in the older plans,
also the air slit is tighter to reduce the
playing pressure and sound volume on the level
of common Swedish Bagpipes.

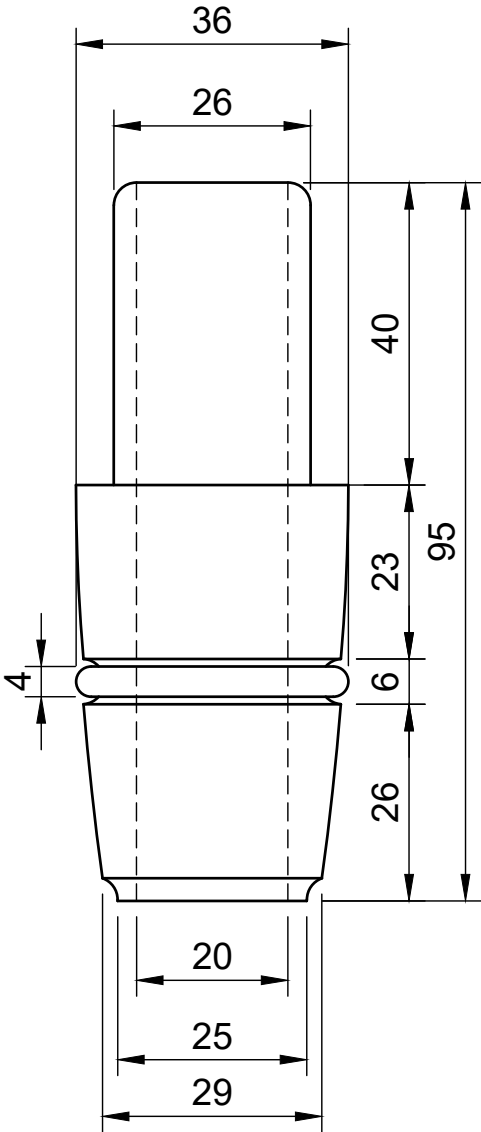
Maybe it will be necessary to shorten the
reed measurements in this plan because
they could get way to low in tone.



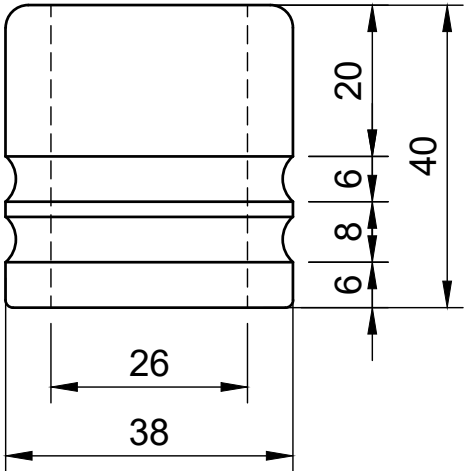
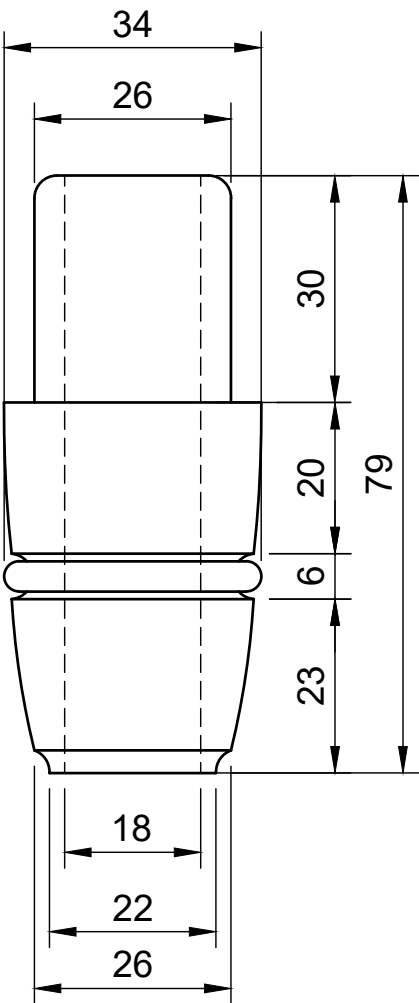
Chanters in E/A, D/G, C/F, B/E, Low A/D



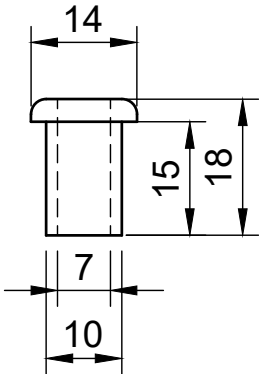
3x for chanters in C/F, B/E, A/D



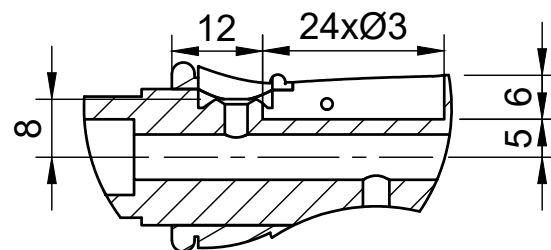
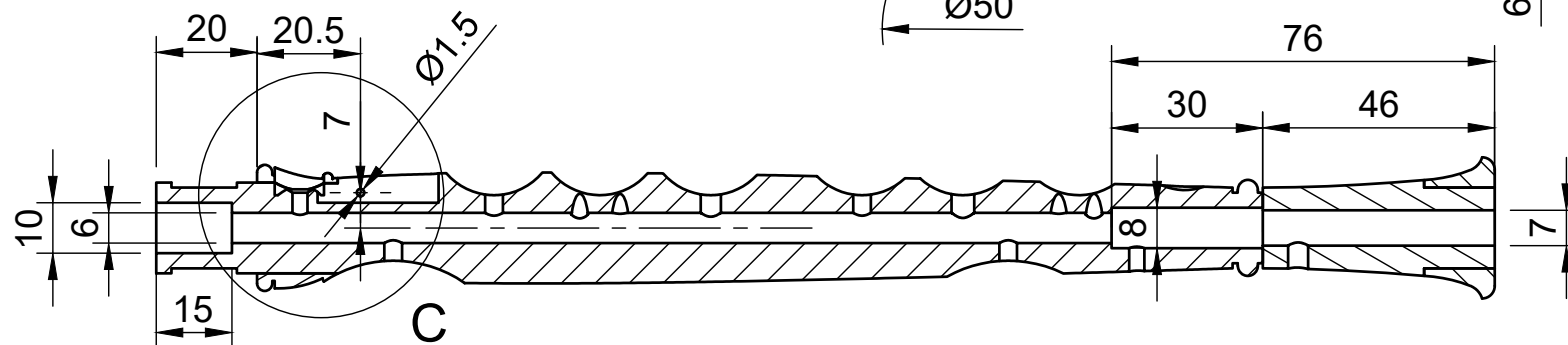
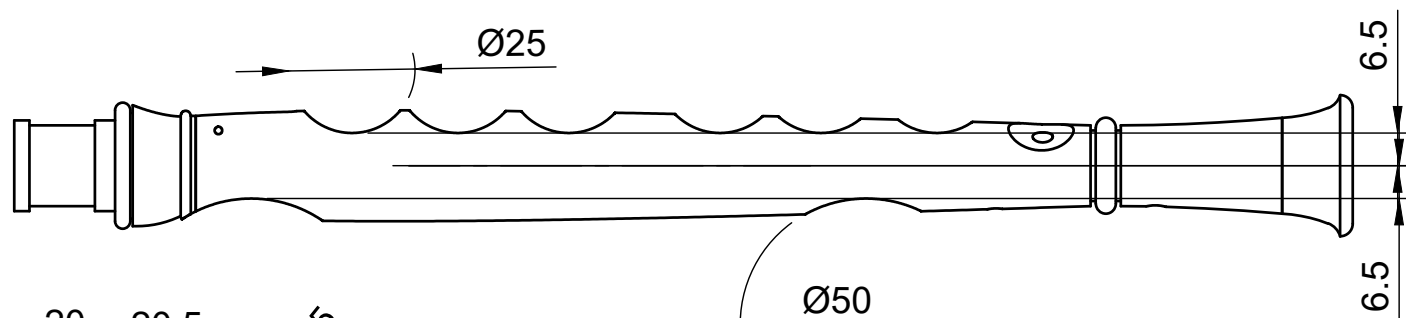
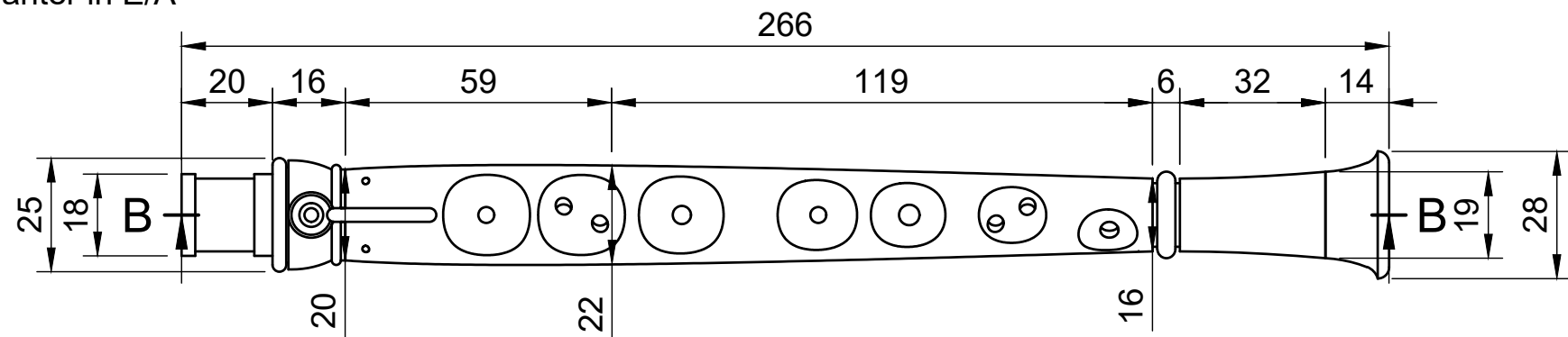
2x for chanters E/A, D/G



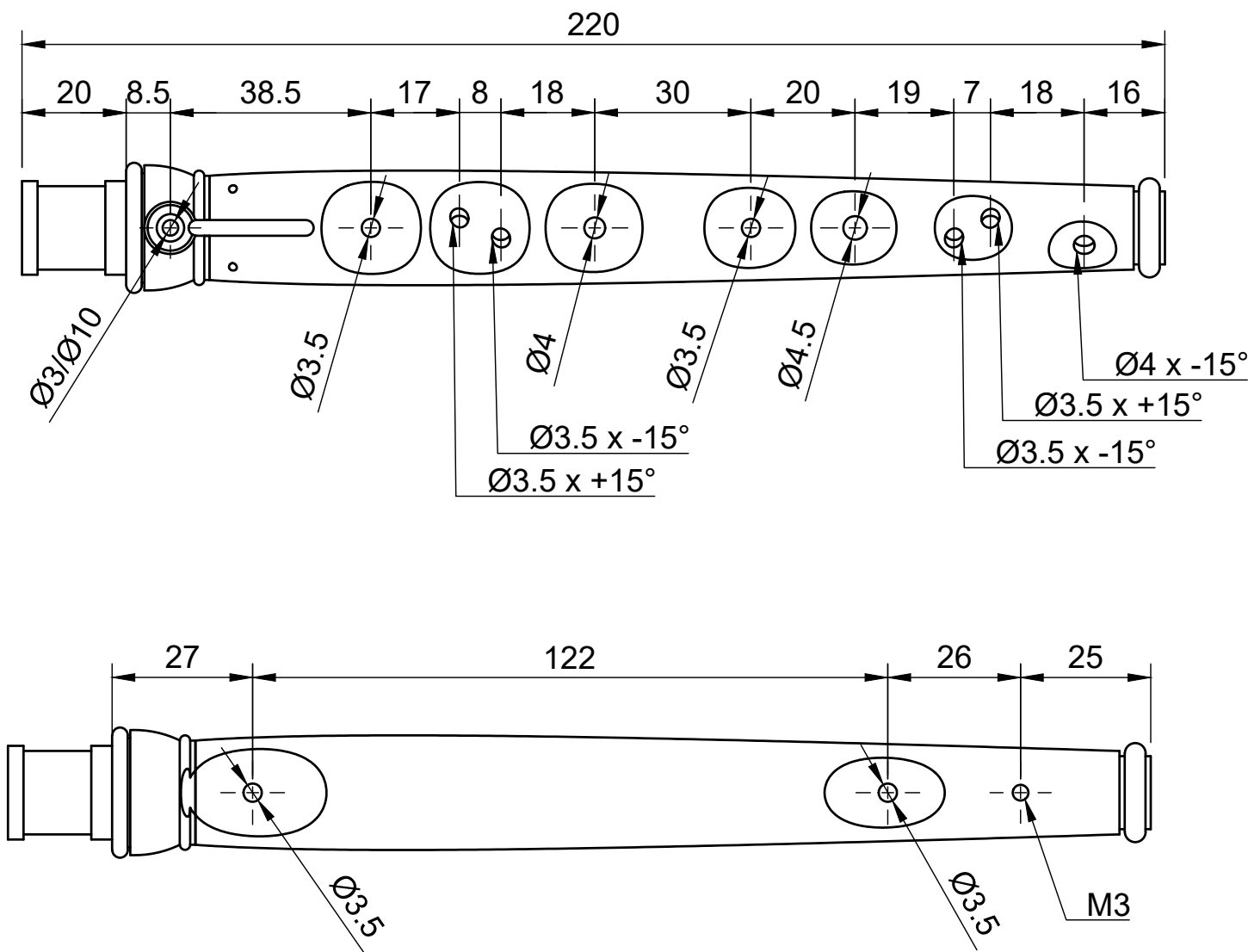
5x



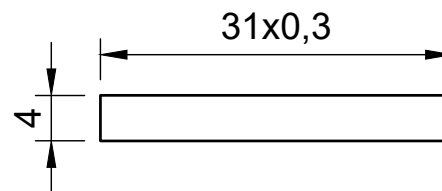
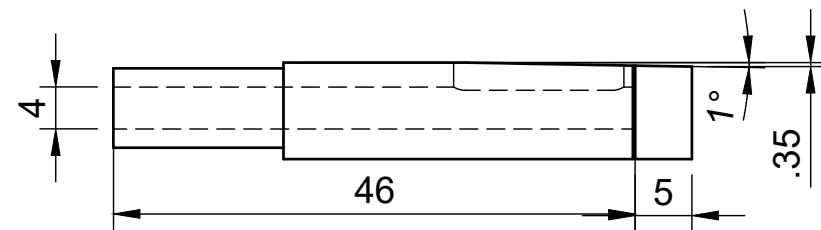
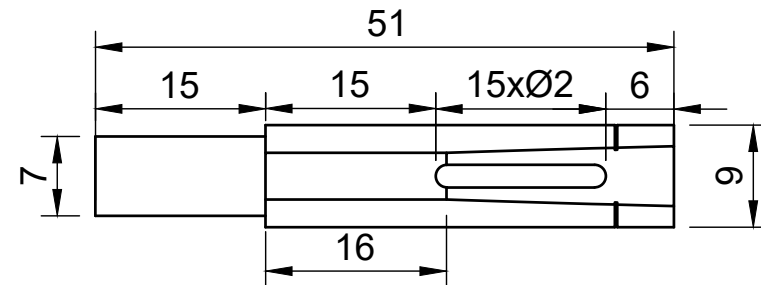
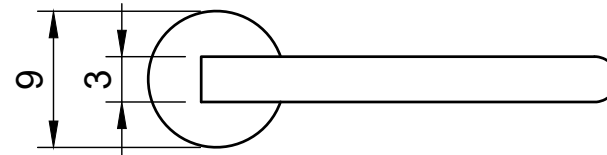
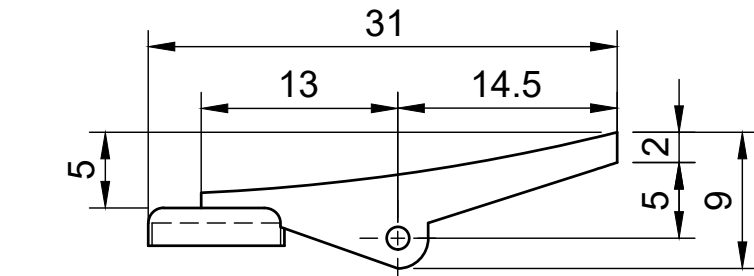
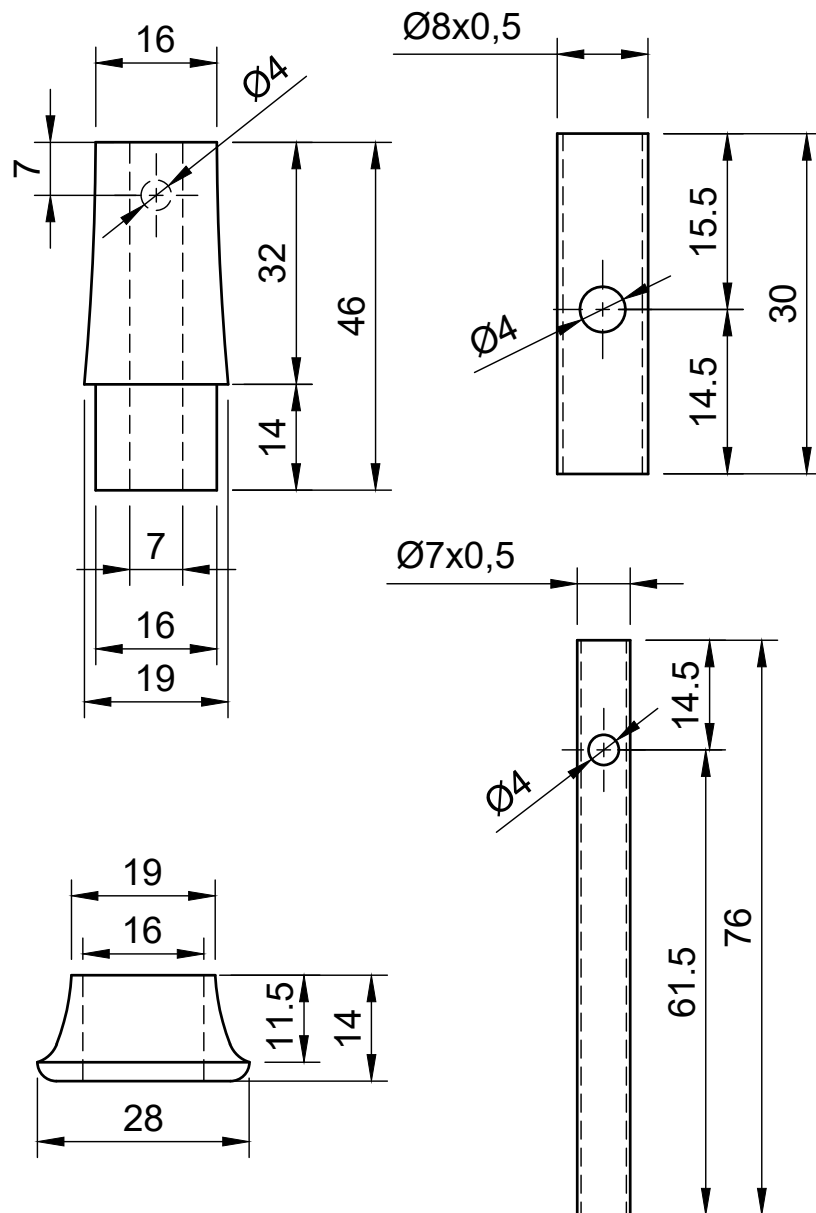
Chanter in E/A



Chanter in E/A



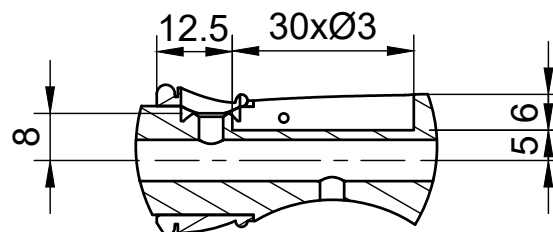
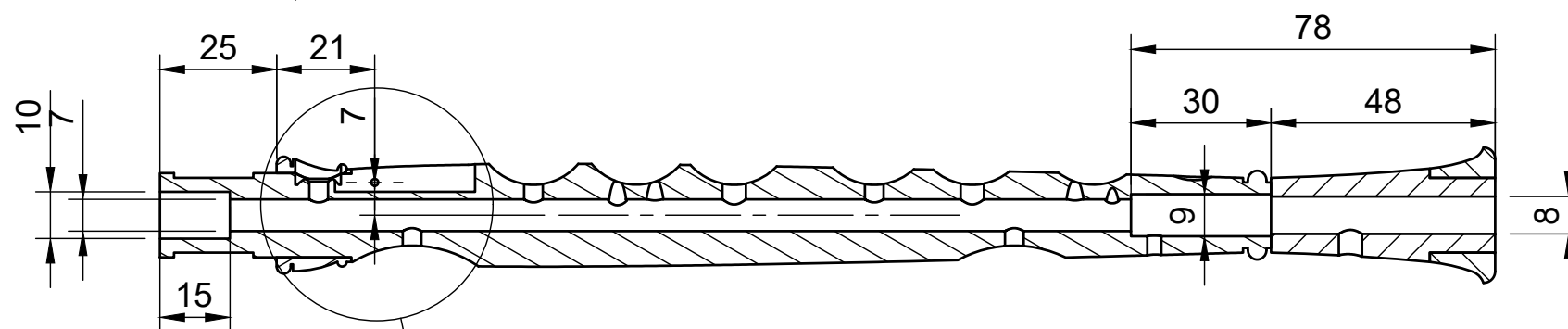
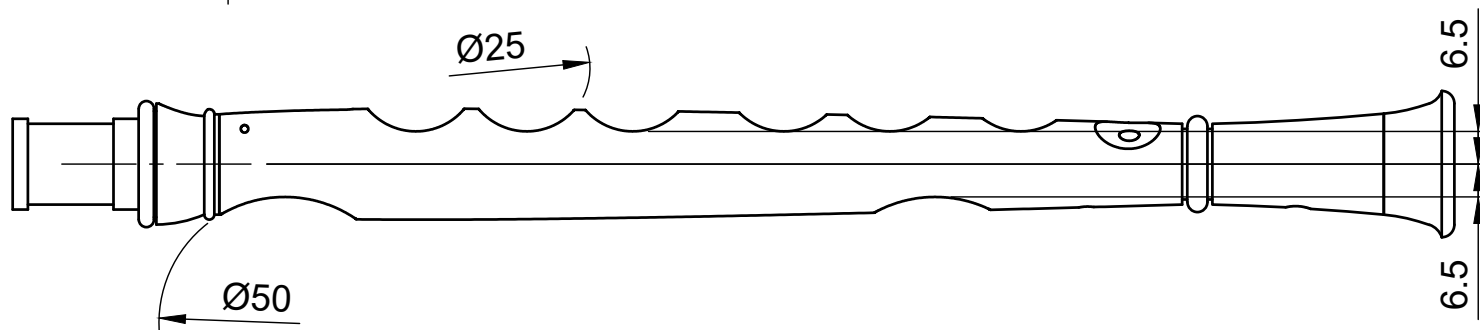
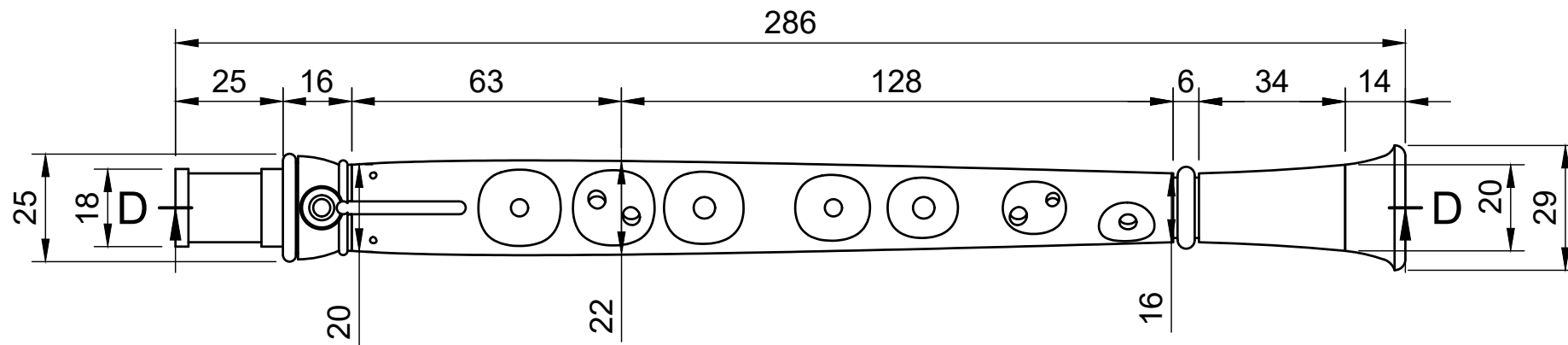
Chanter in E/A



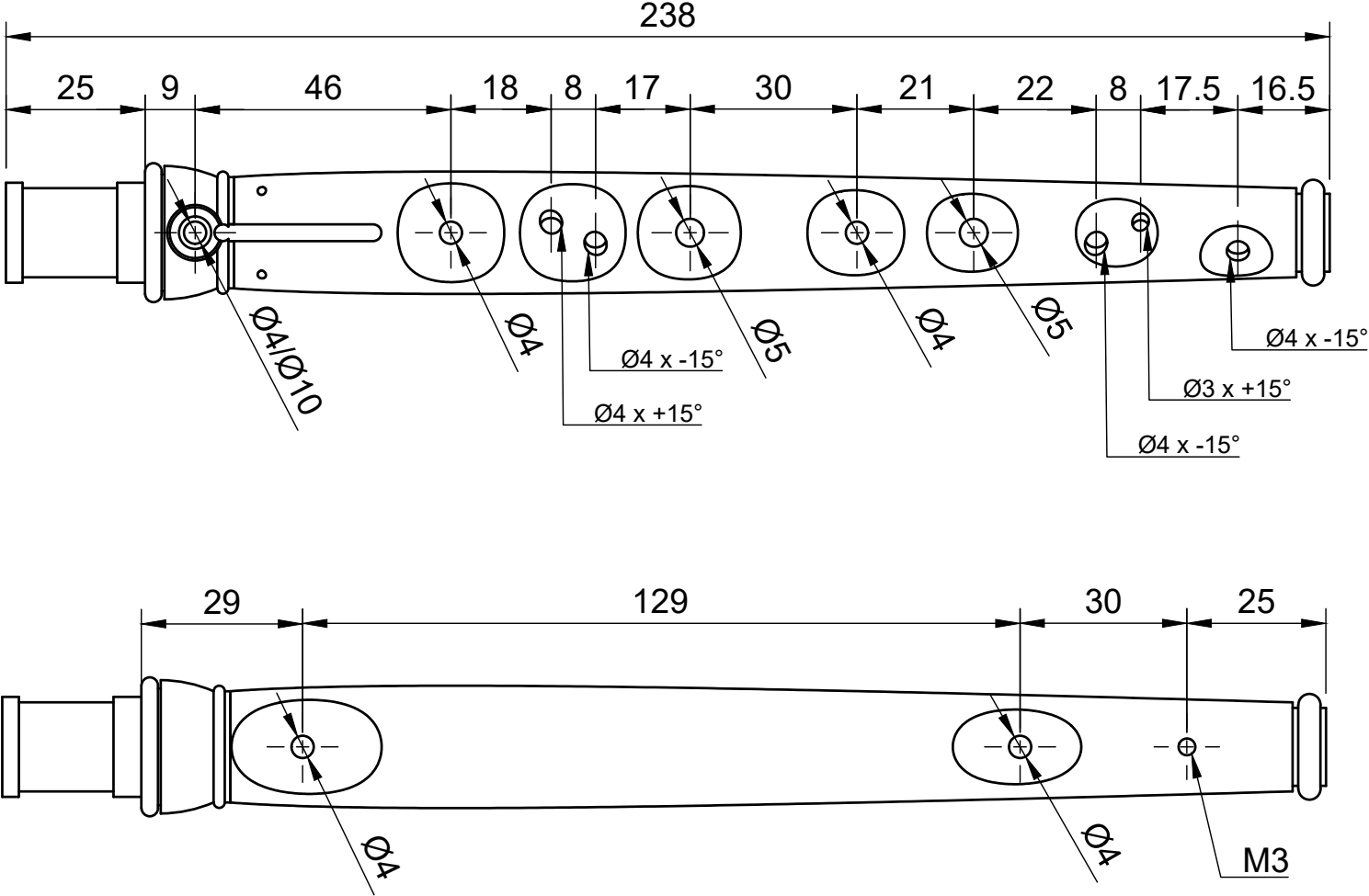
Chanter Reed;

0,3mm carbonfiber/ Tied Up 15-17mm,
note Bb5-B5

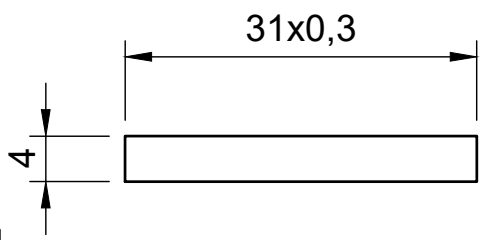
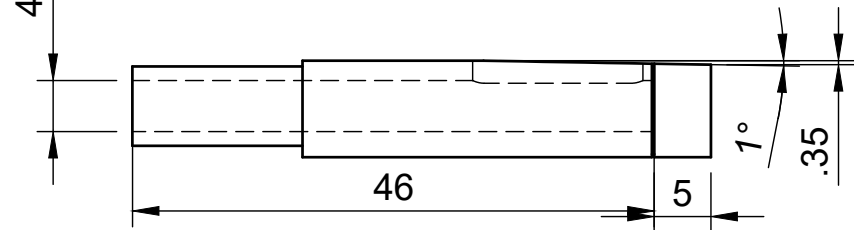
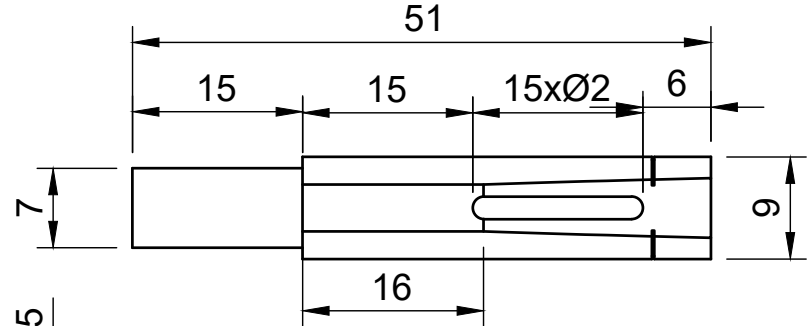
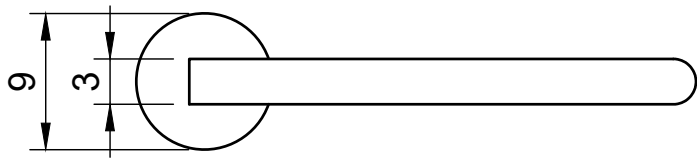
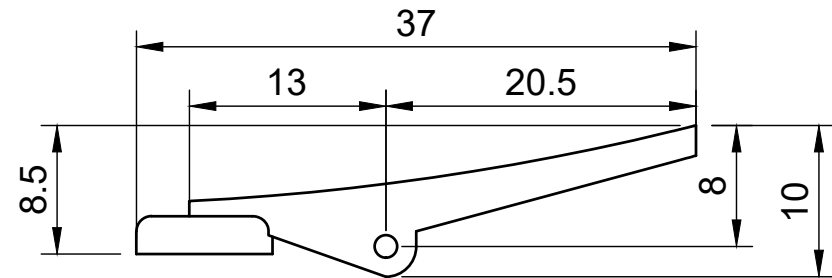
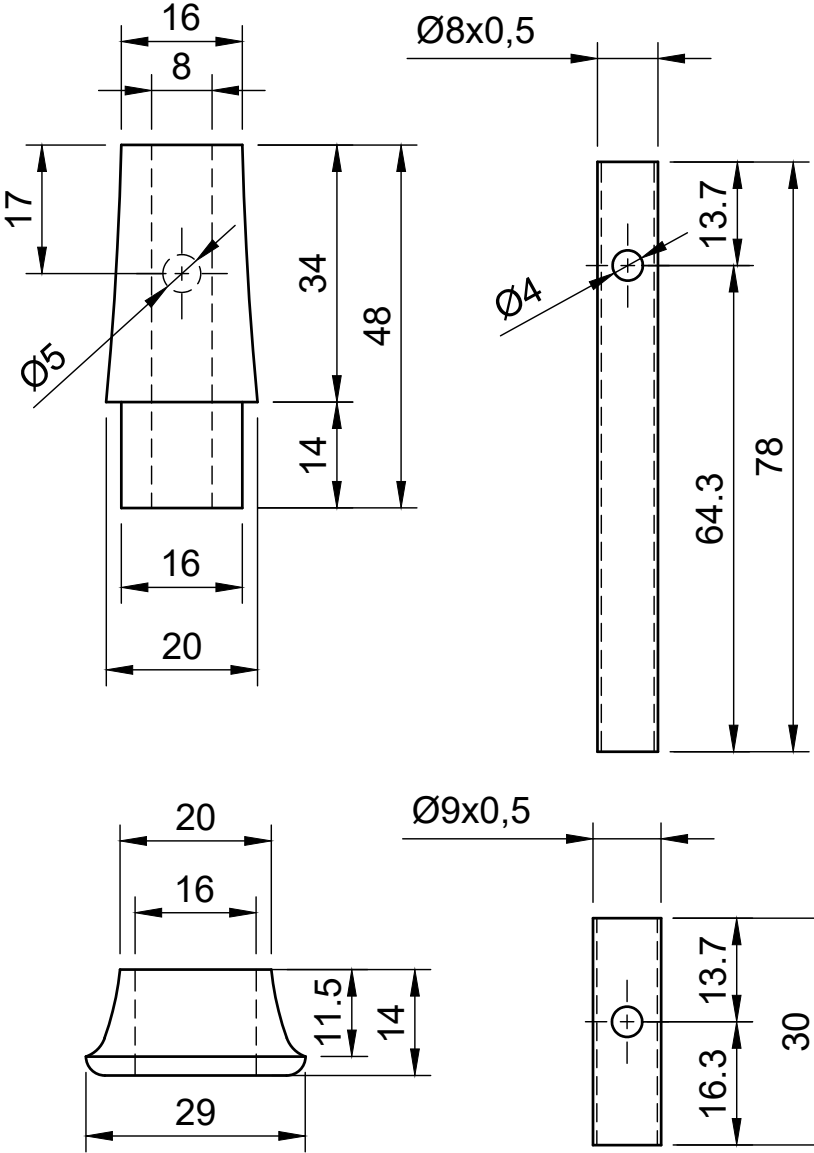
Chanter in D/G



Chanter in D/G

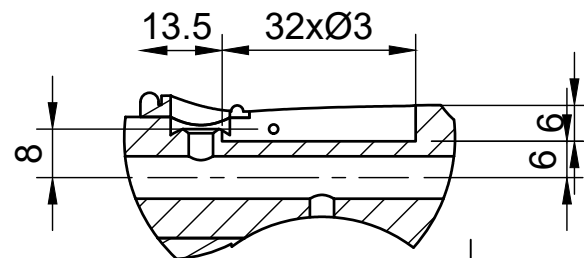
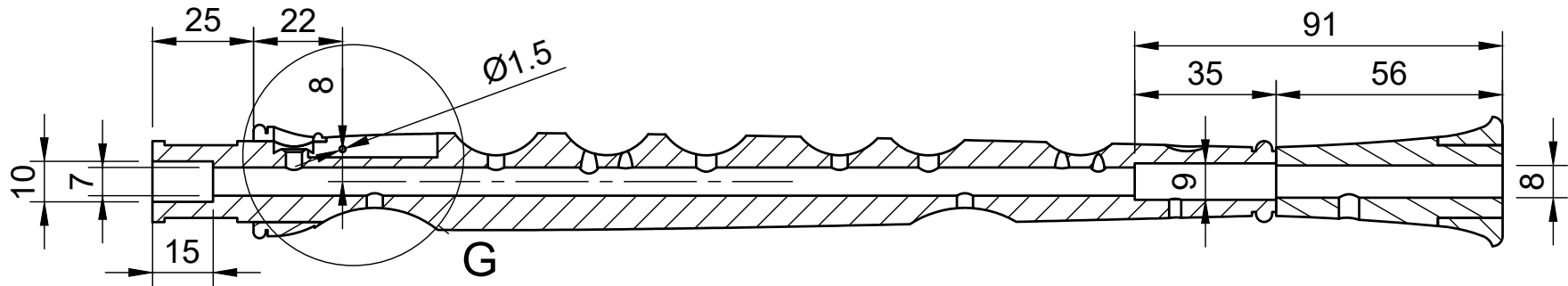
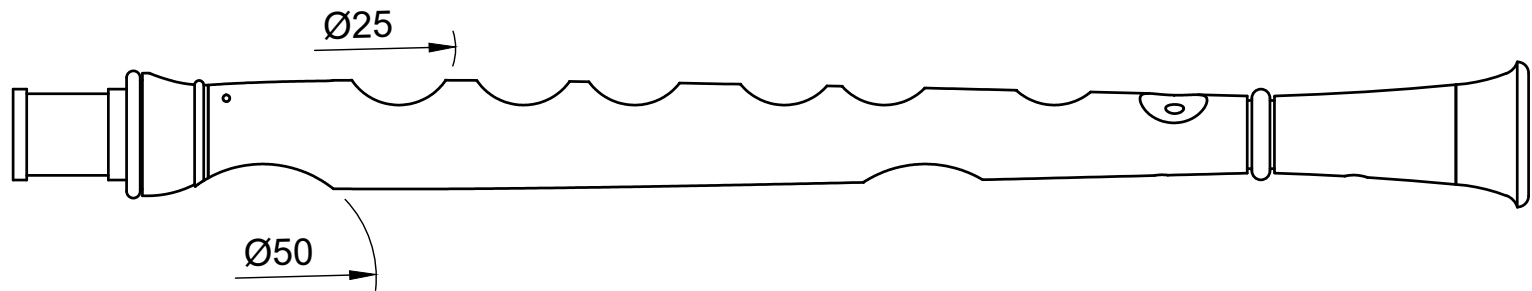
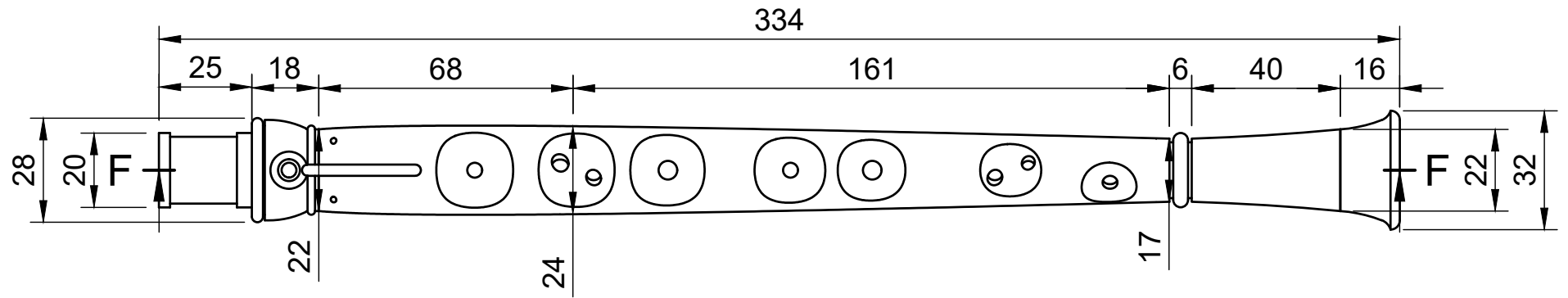


Chanter in D/G

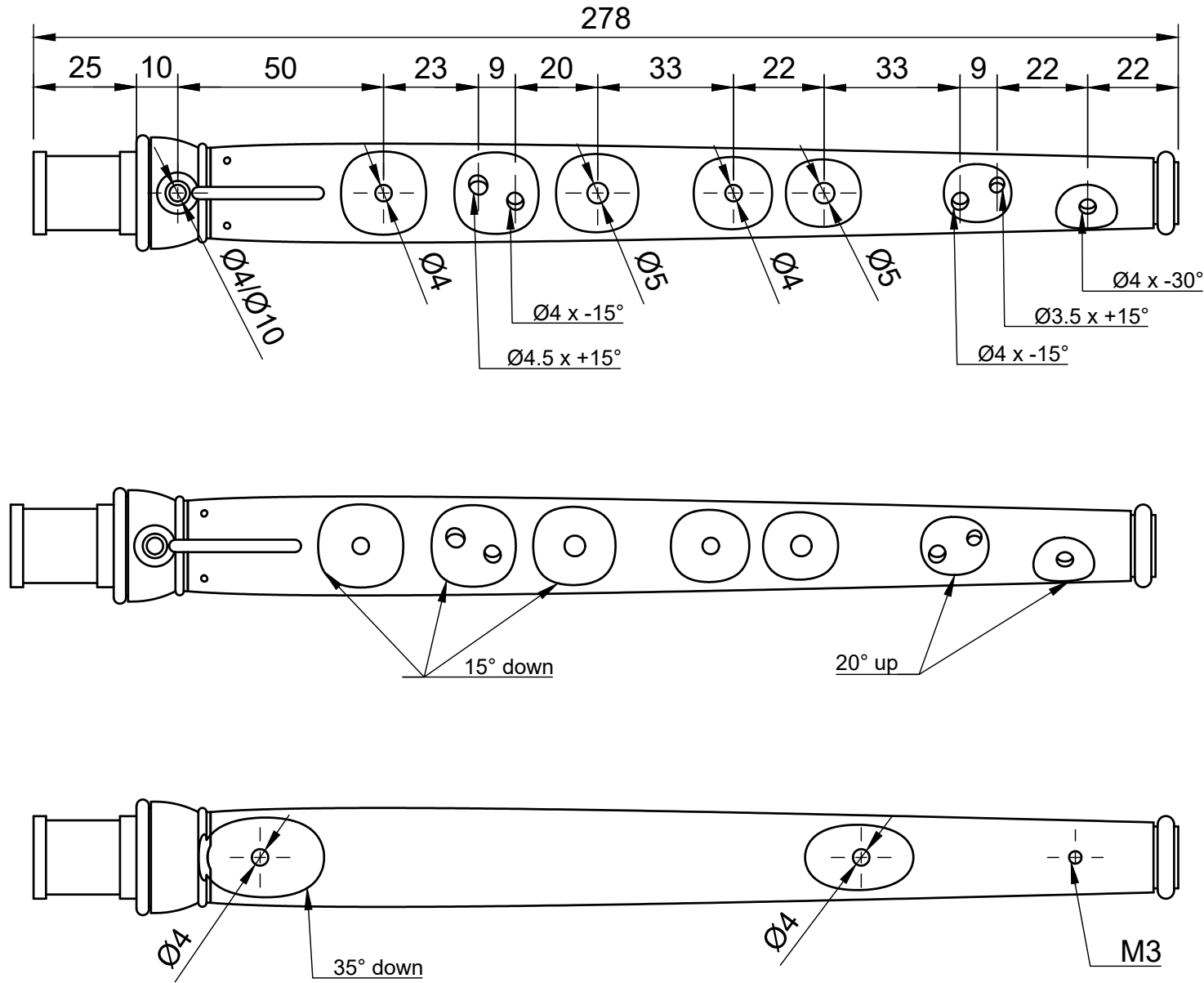


Chanter Reed;
0,3mm carbonfiber/ Tied Up
15-17mm, note Bb5-B5

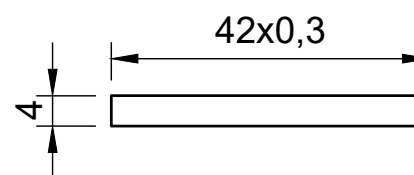
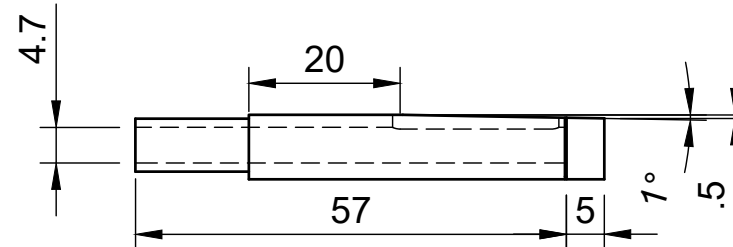
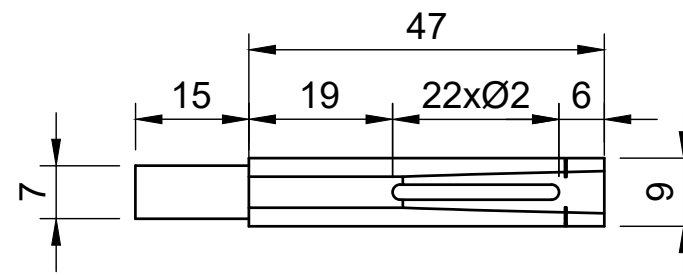
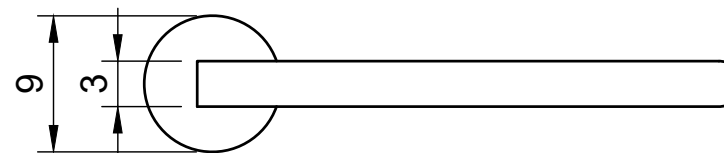
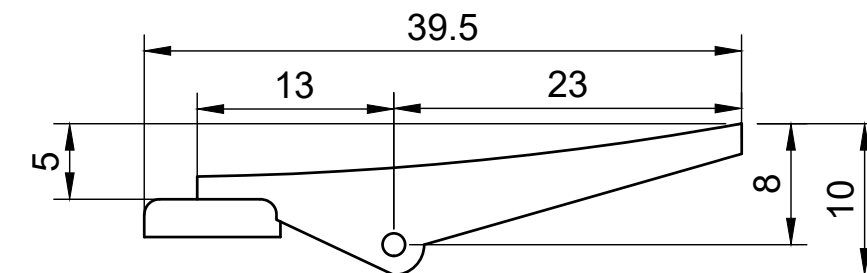
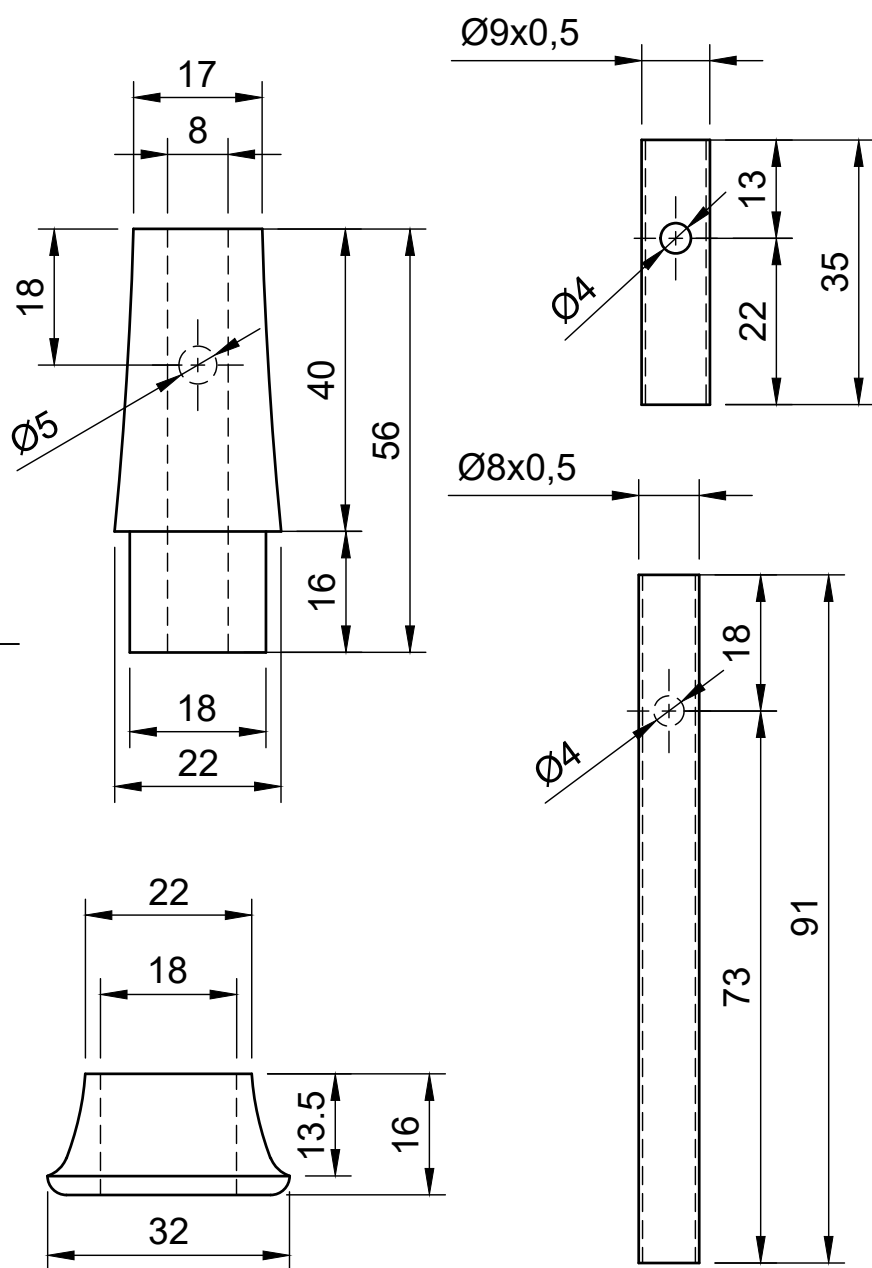
Chanter in C/F



Chanter in C/F

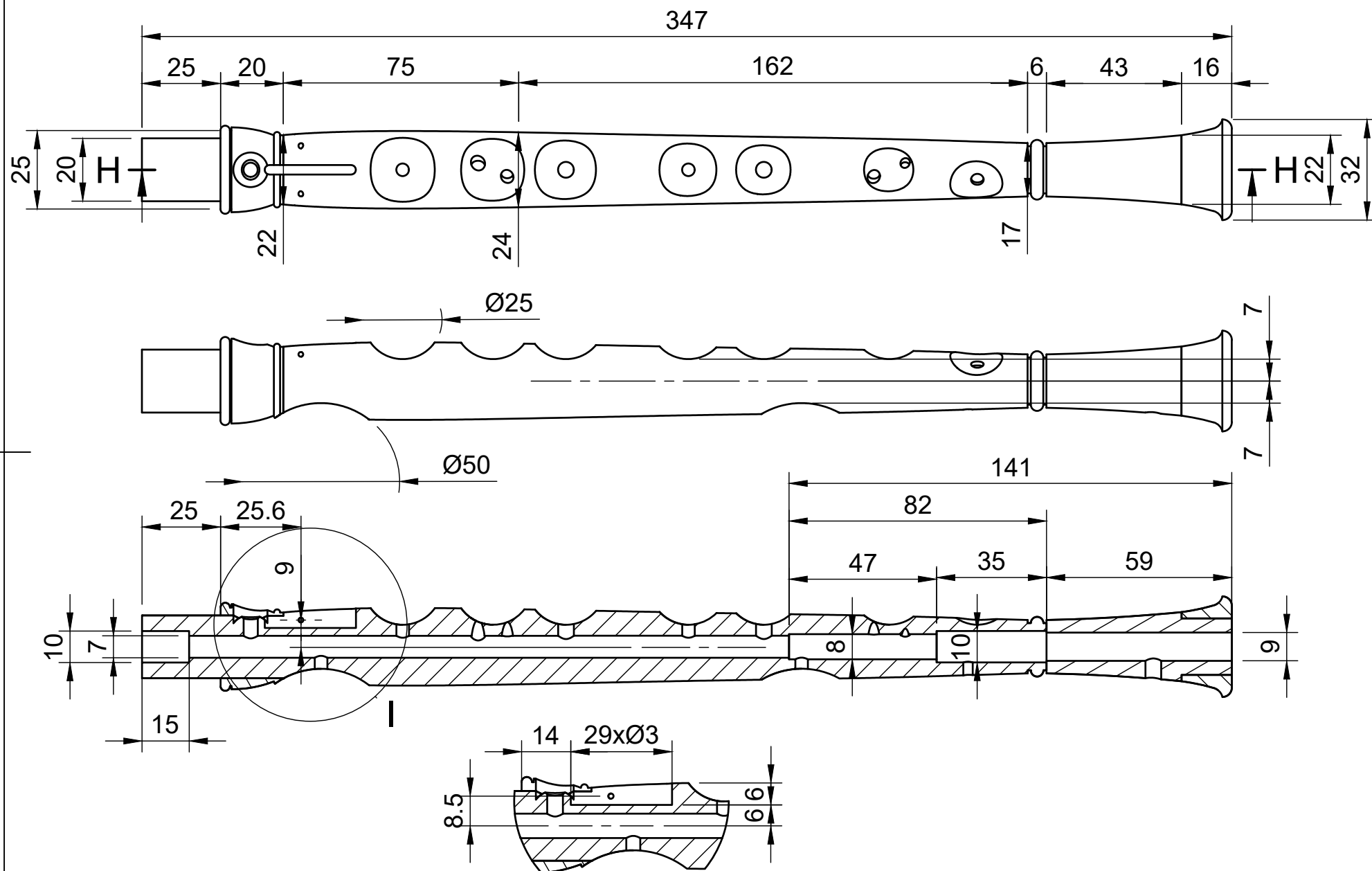


Chanter C/F

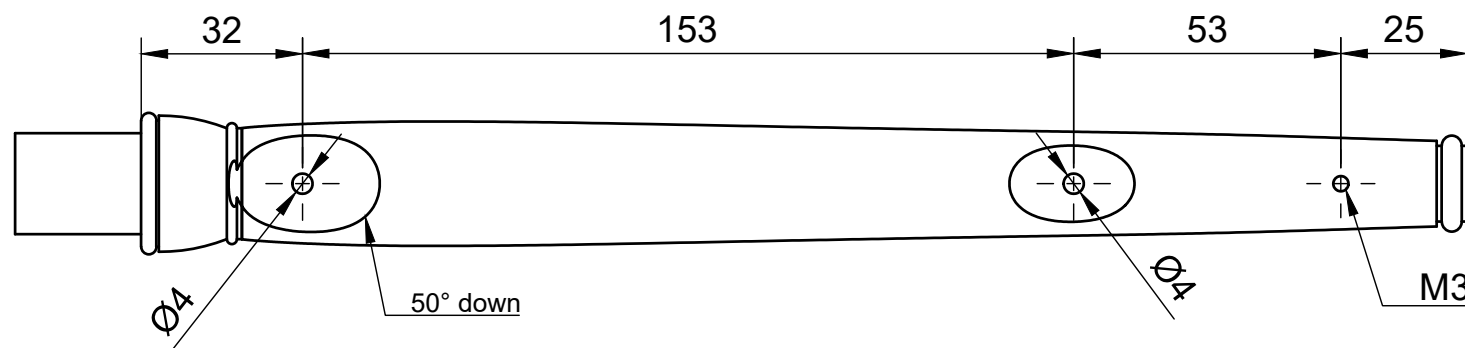
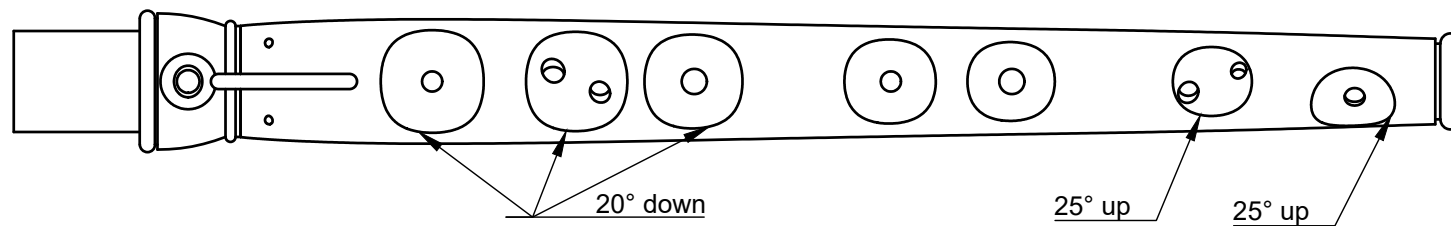
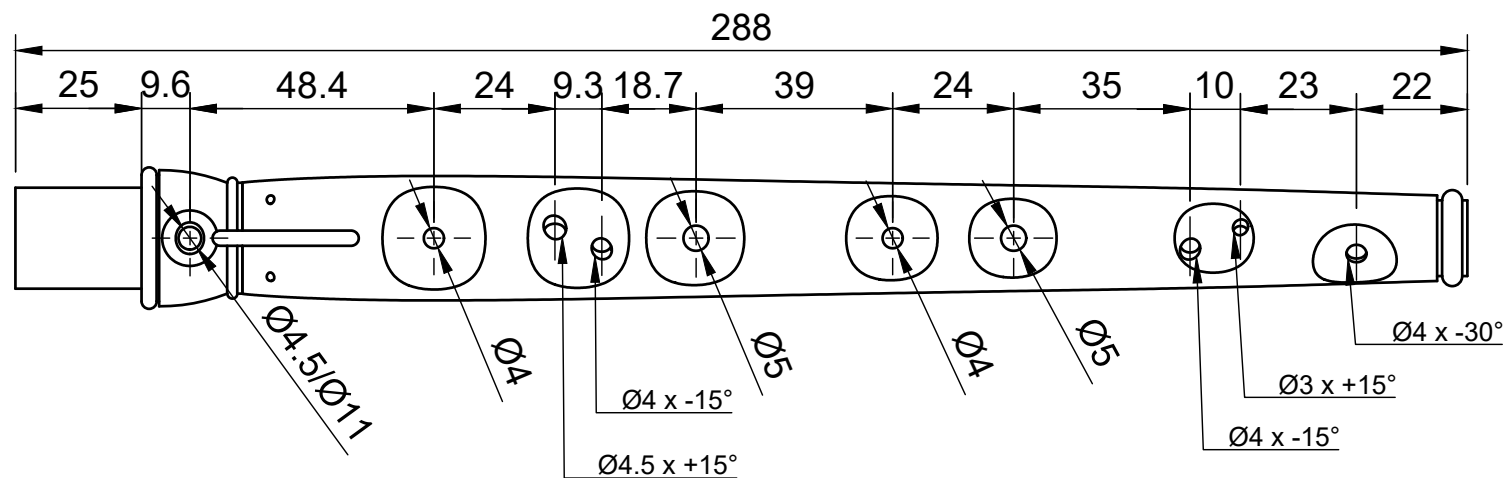


Chanter Reed;
0,3mm carbonfiber/ Tied Up
13-14mm, note F5-F#5

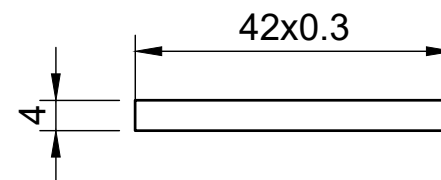
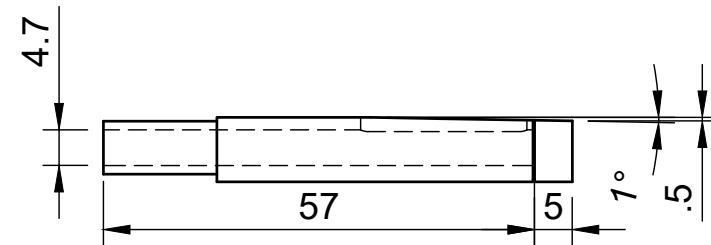
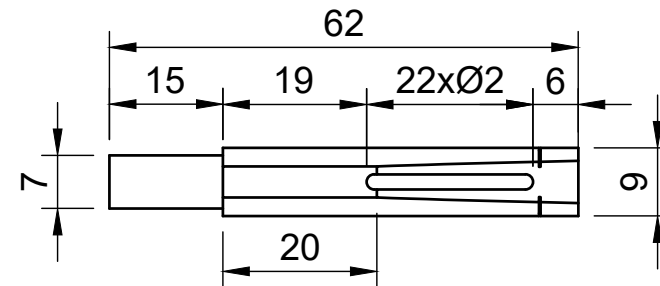
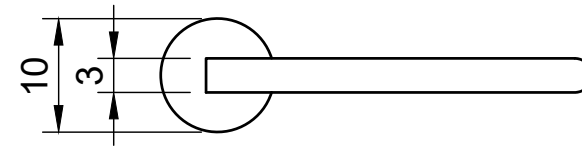
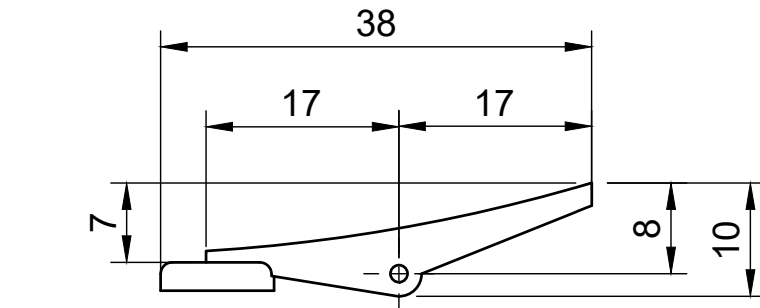
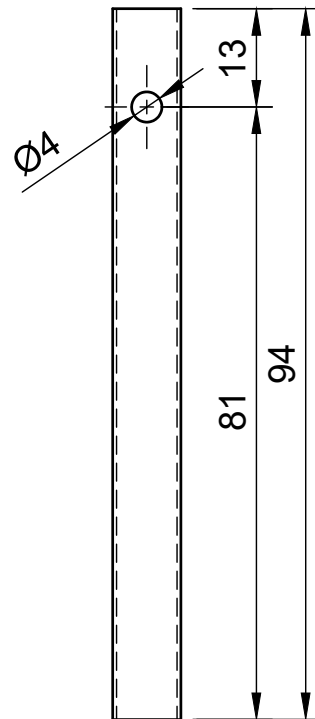
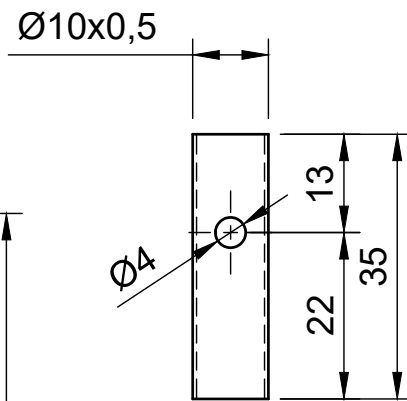
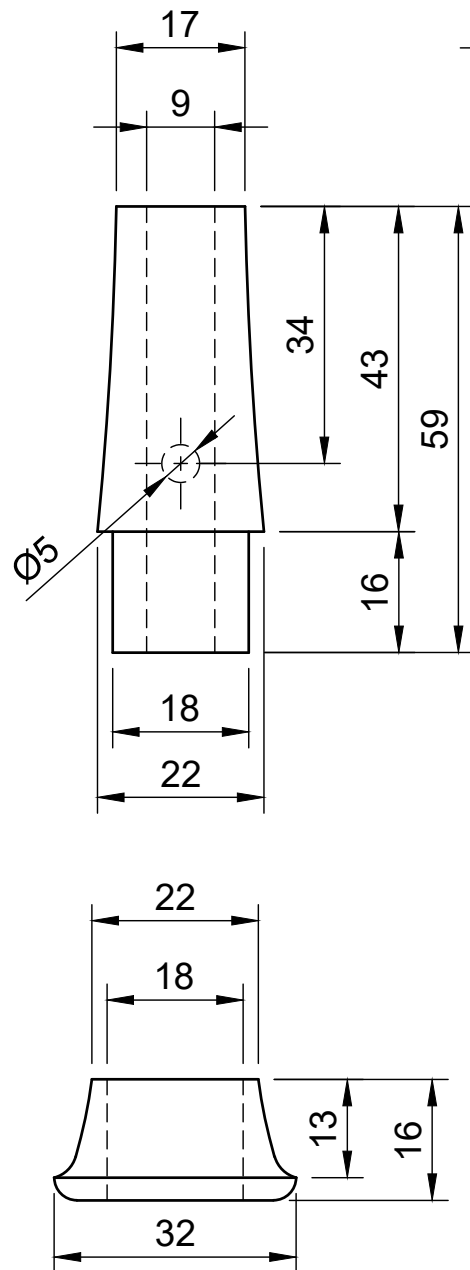
Chanter B/E



Chanter B/E



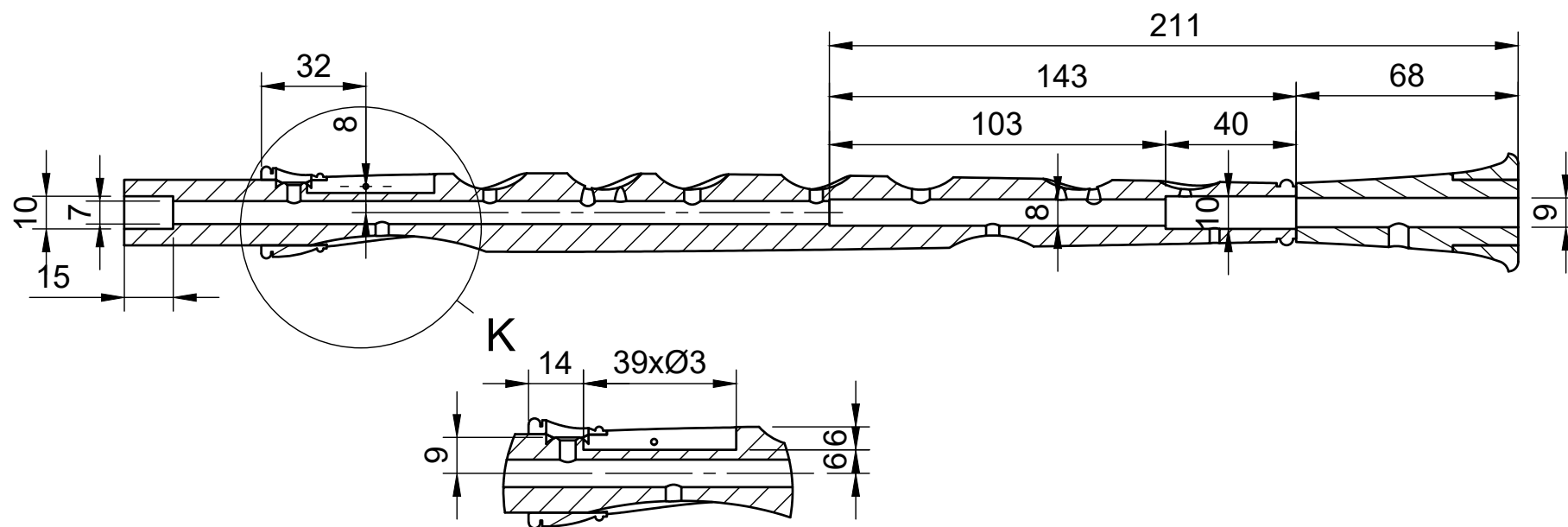
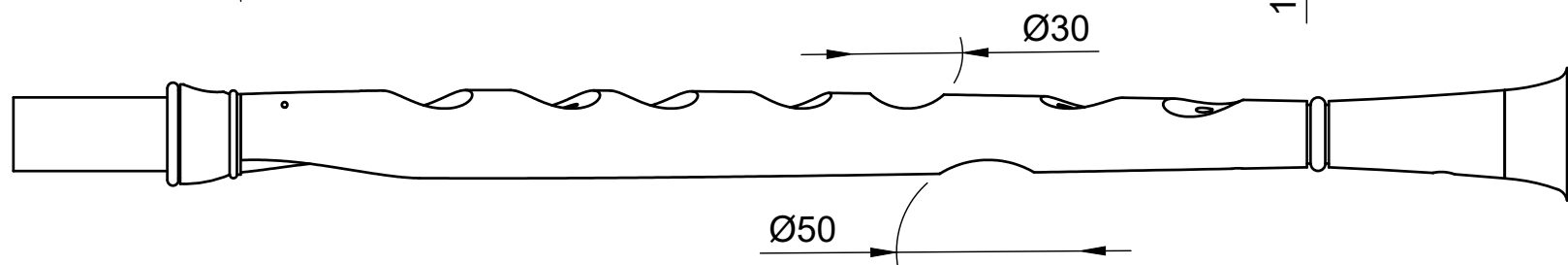
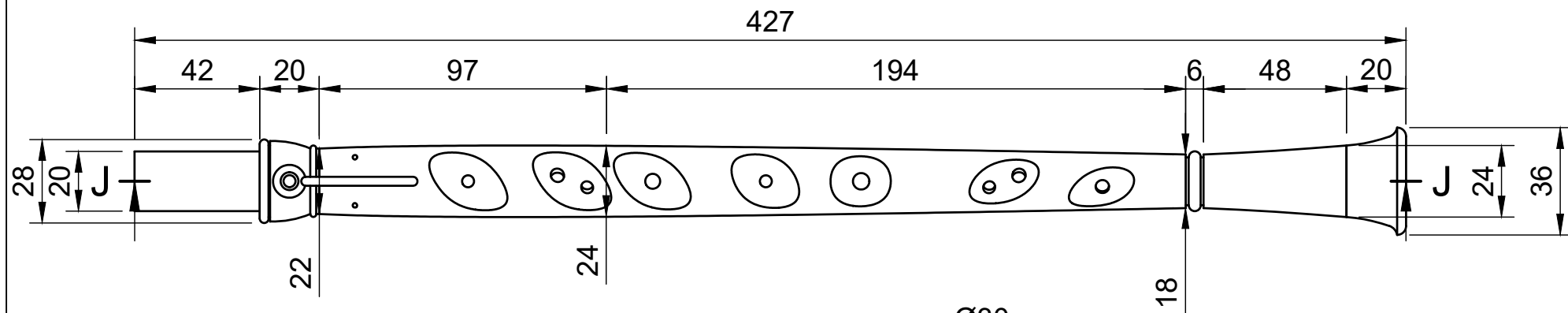
Chanter B/E



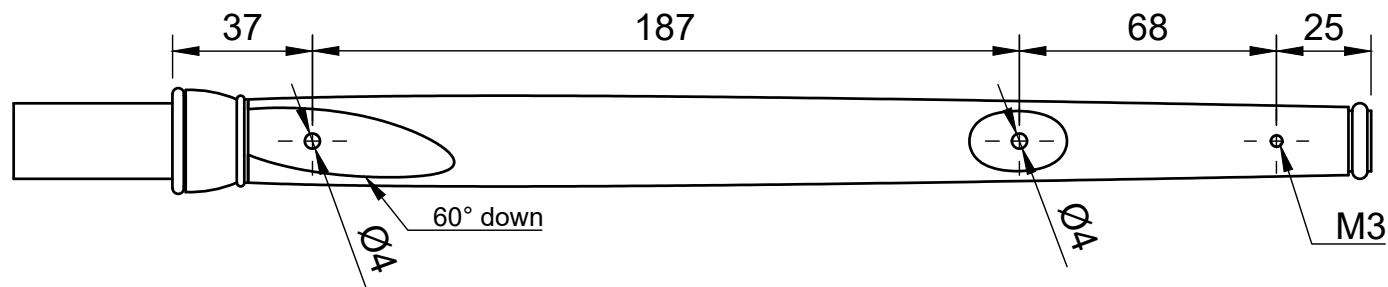
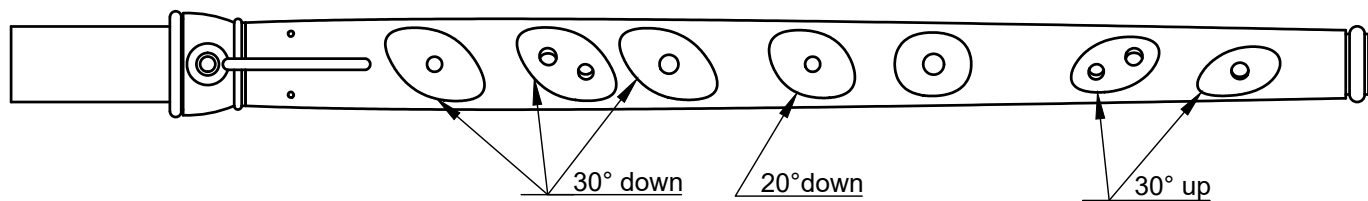
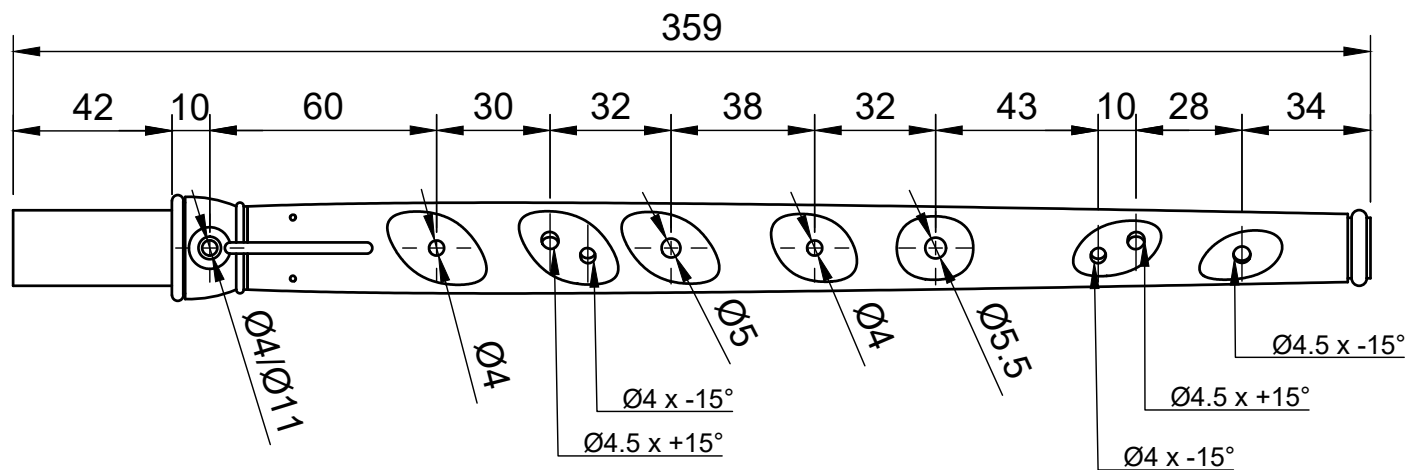
Chanter Reed;

0,3mm carbonfiber/ Tied Up
13-14mm,note F5-F#5

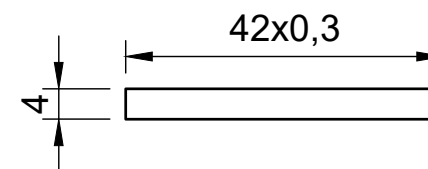
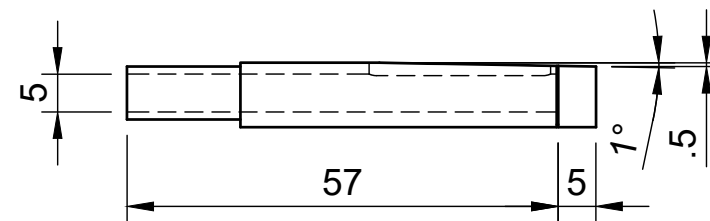
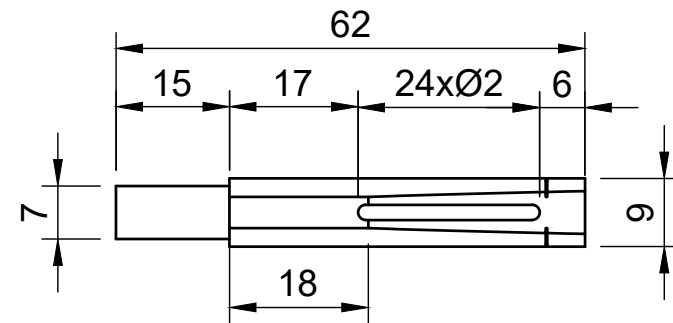
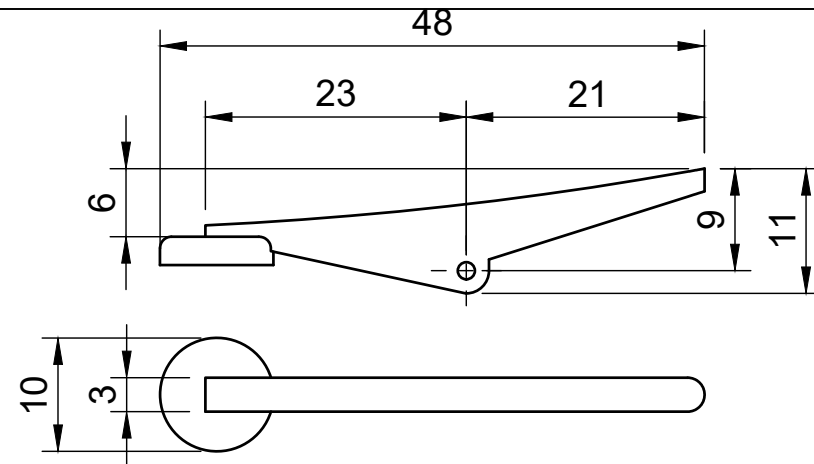
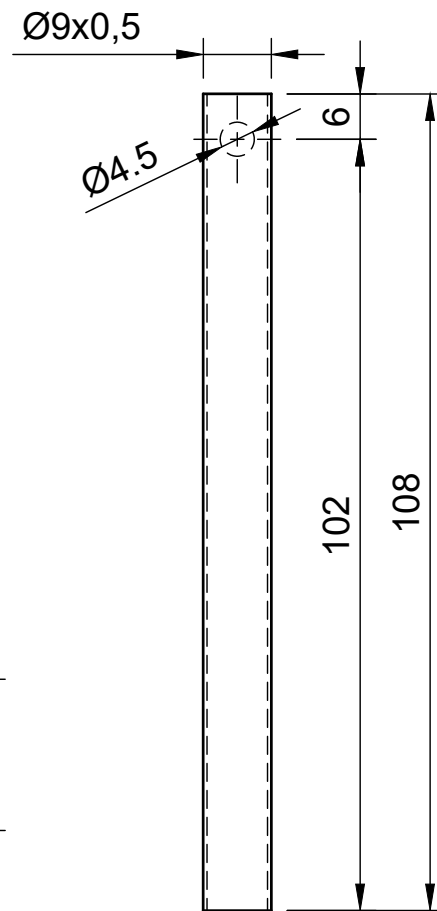
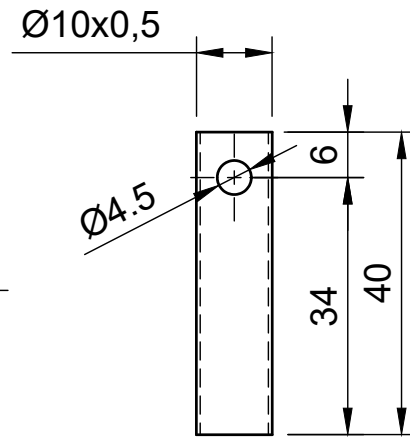
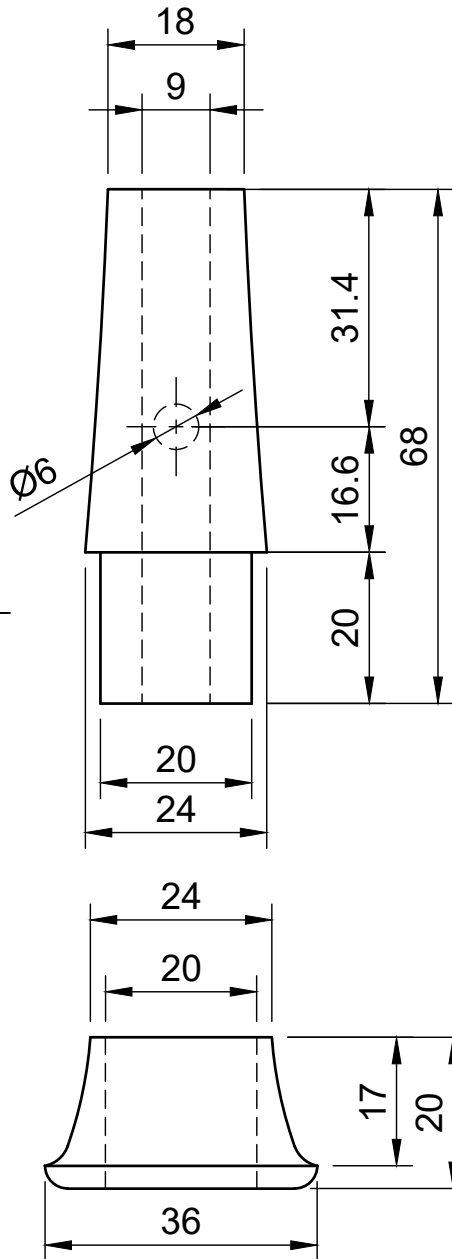
Chanter A/D



Chanter A/D



Chanter A/D



Chanter Reed:

0,6mm Carbonfiber/ Tied Up
12mm; Base Note E5