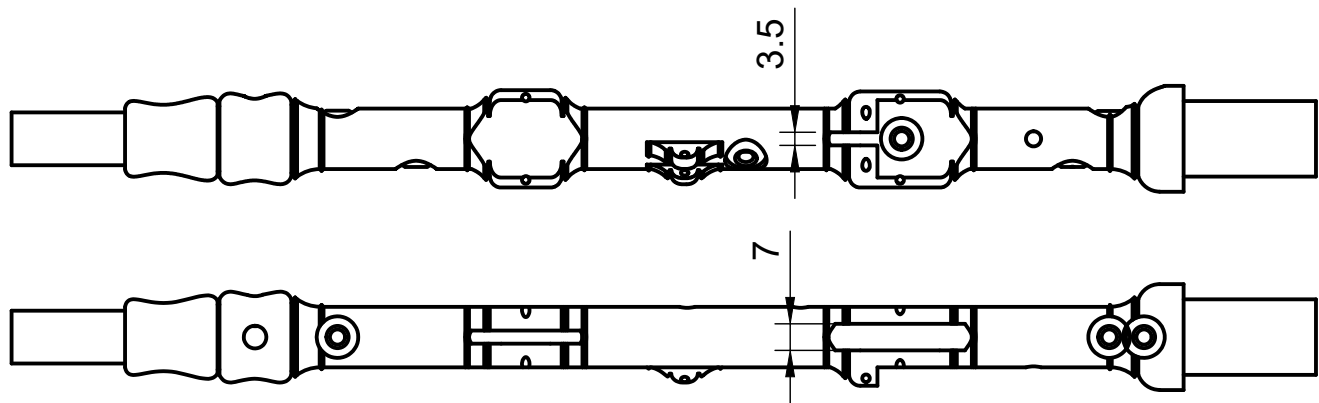
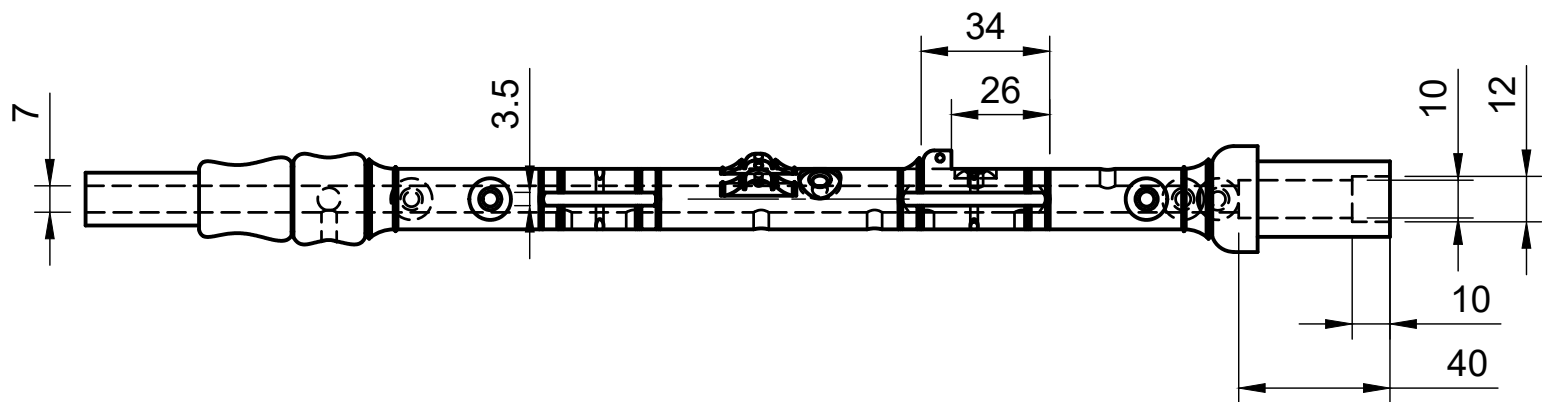
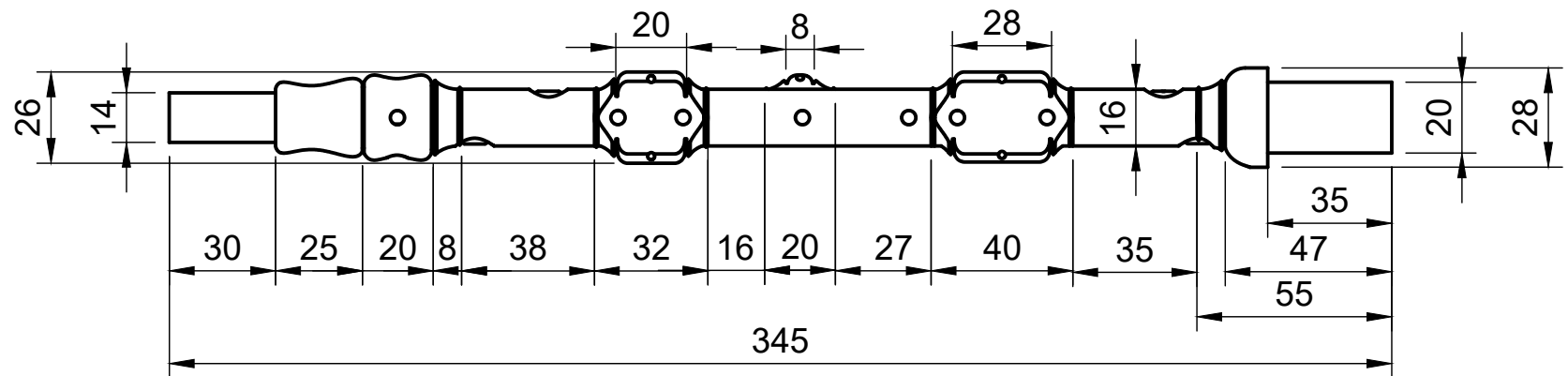
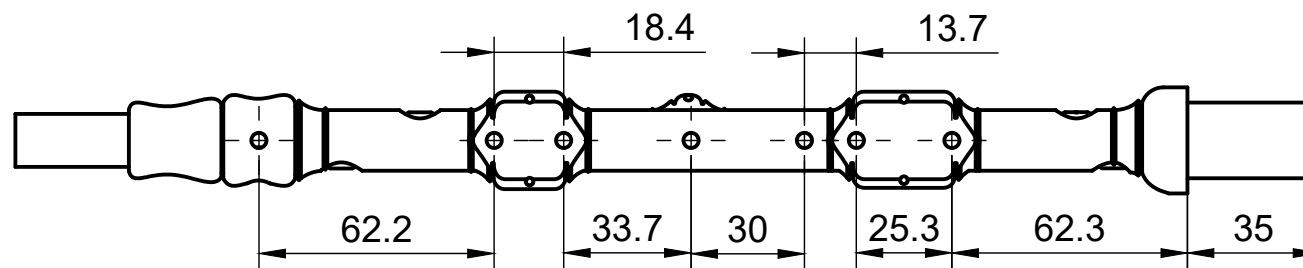


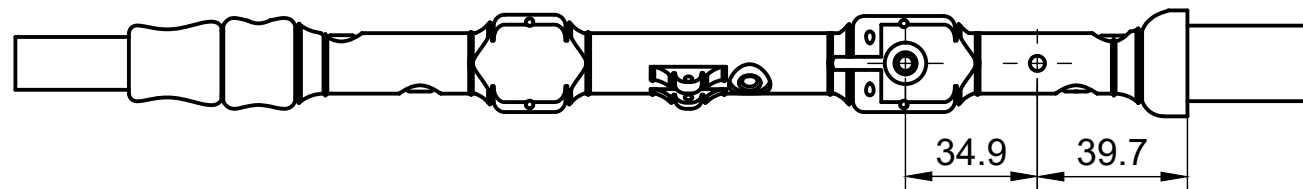
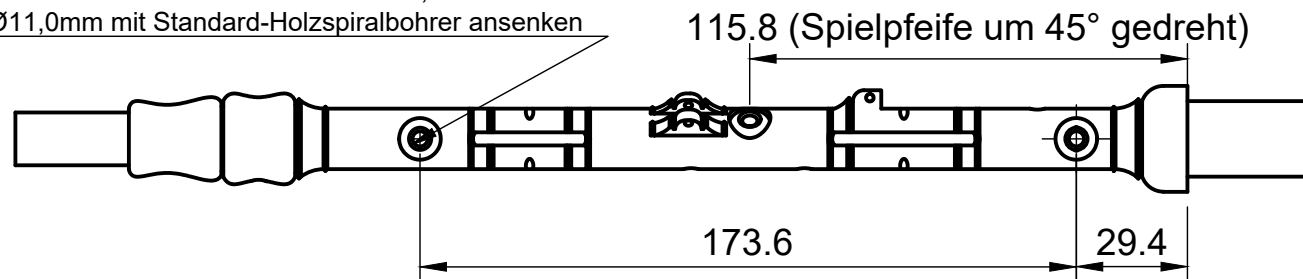
Böhmischer Bock in F mit 7 Klappen, Borduntöne C-F-G



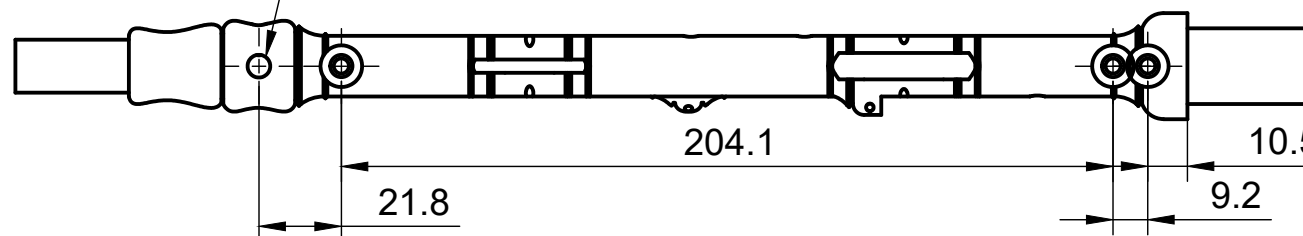




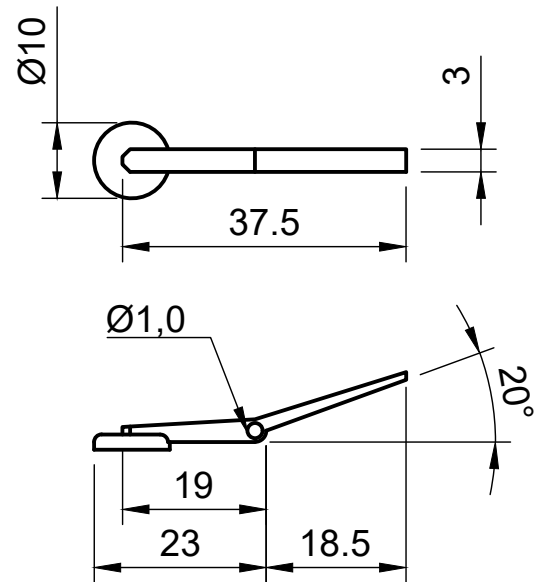
Alle Tonlöcher mit $\varnothing 4,0\text{mm}$ bohren.
Polstersitze mit $\varnothing 11,0\text{mm}$ mit Standard-Holzspiralbohrer ansenken



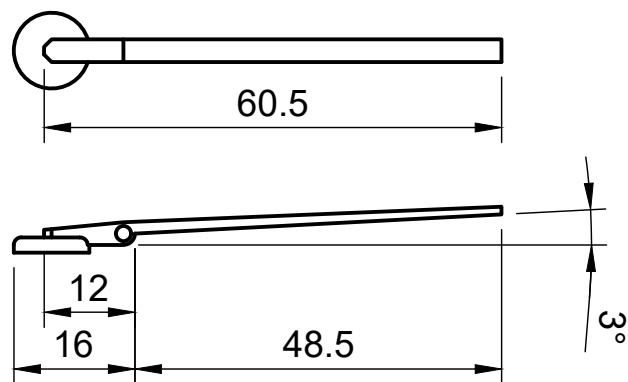
$\varnothing 6,0\text{mm}$ Bohrung für Gewindebuchse mit Stimmschraube



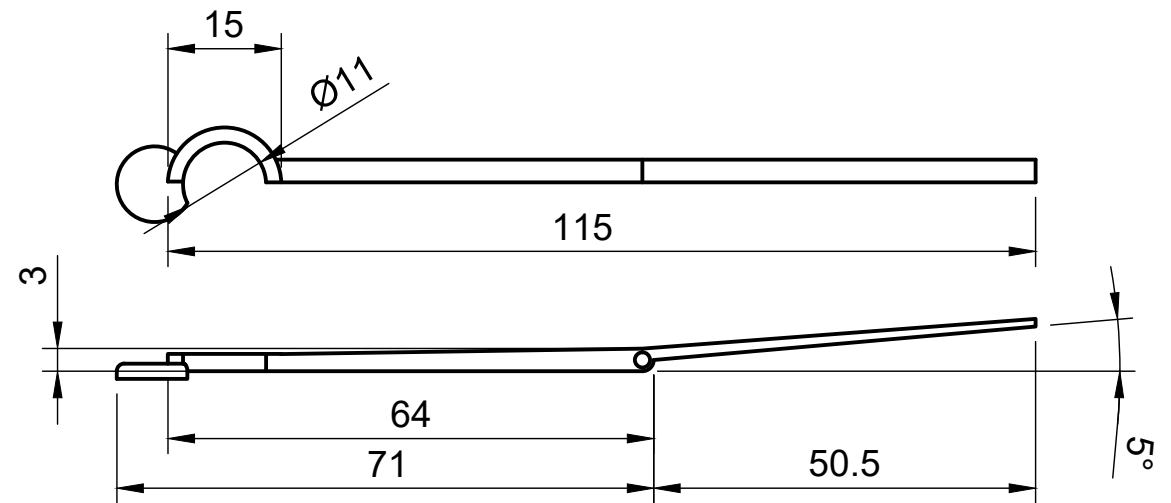
Ab Klappe



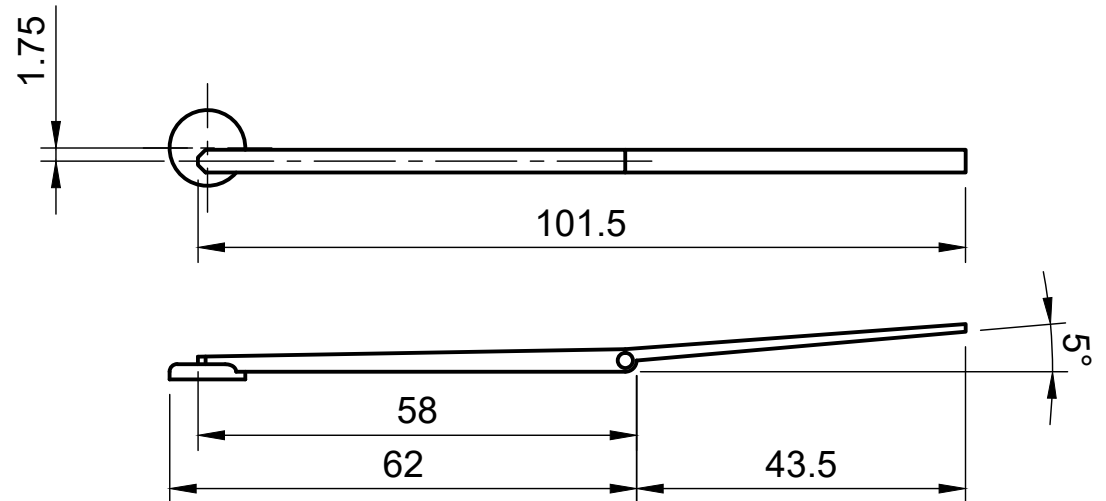
H Klappe



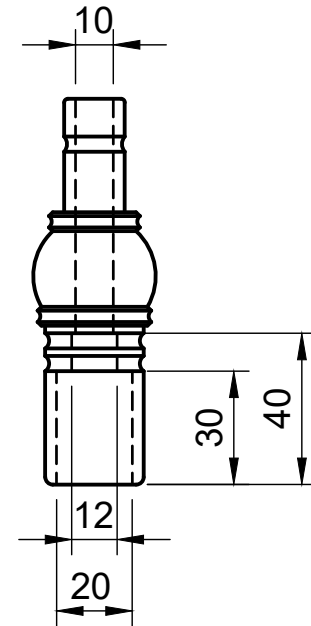
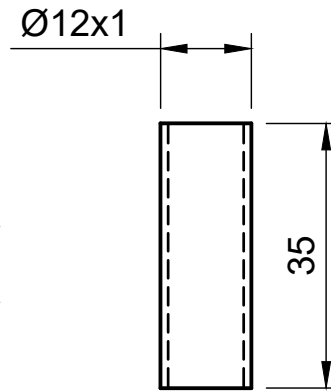
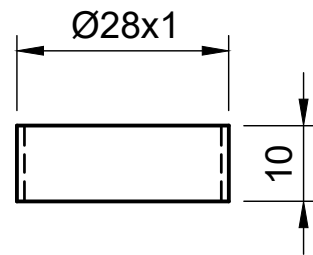
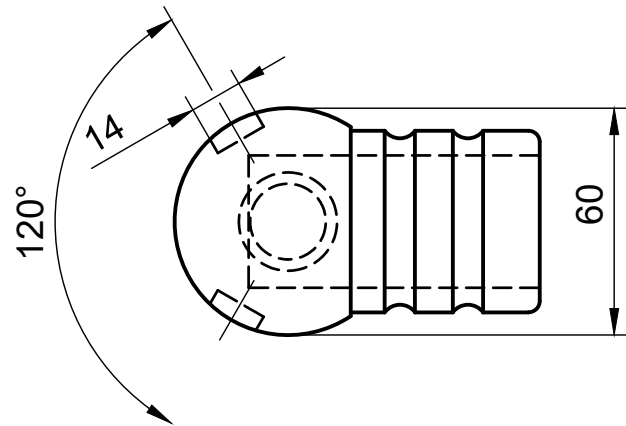
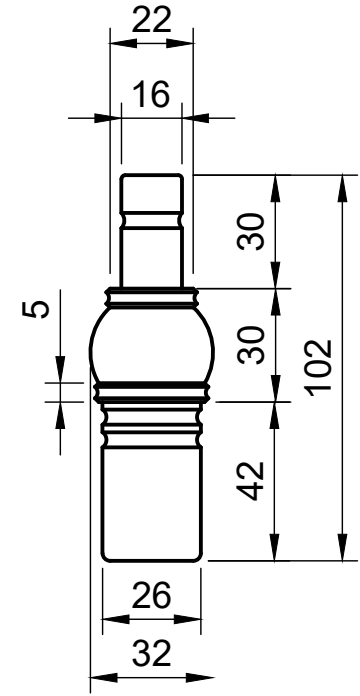
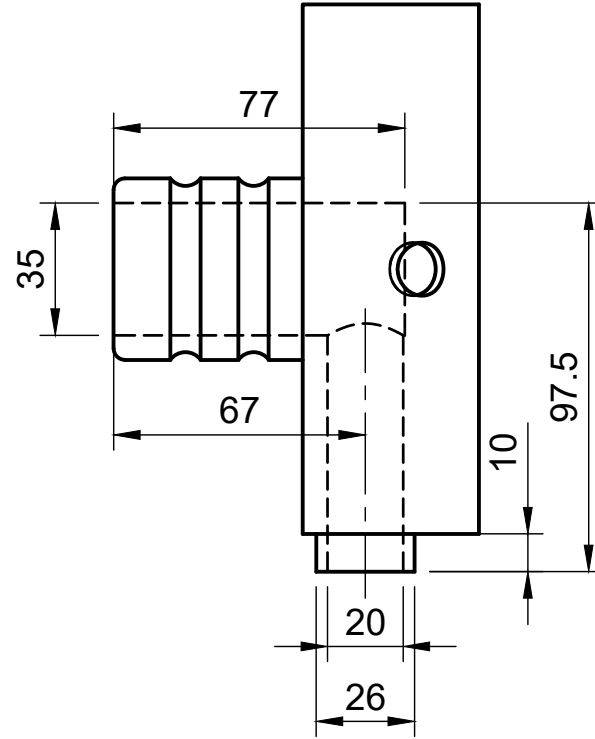
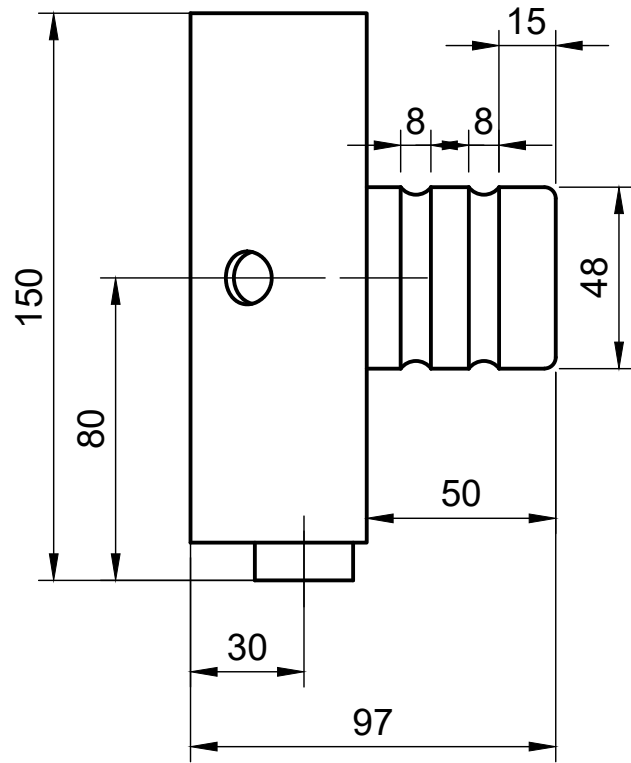
Hoch F Klappe



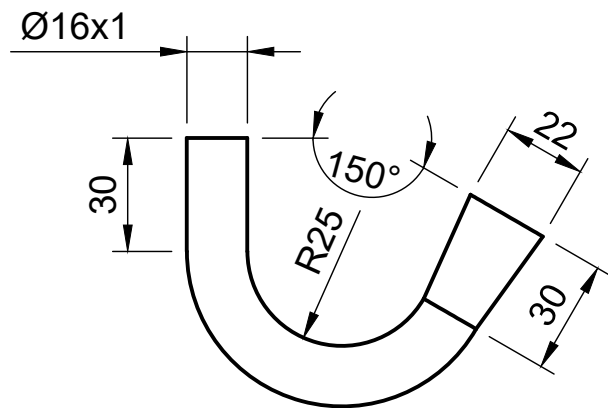
Hoch E Klappe



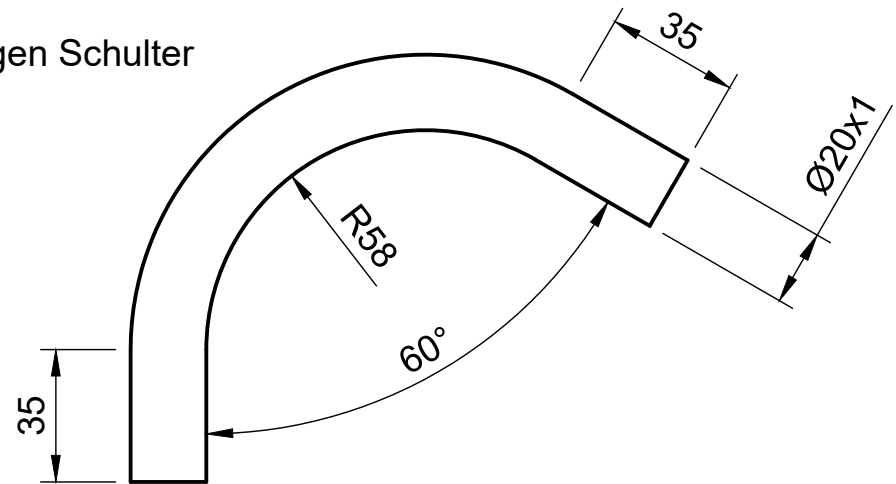
The diagram shows two beam configurations. The top configuration is a horizontal beam of total length 92, fixed at the left end. The bottom configuration is a bent beam with a horizontal span of 52. It consists of two segments: a bottom segment of length 48.5 and a top segment of length 43.5. The right end of the beam is deflected vertically by 5 units.



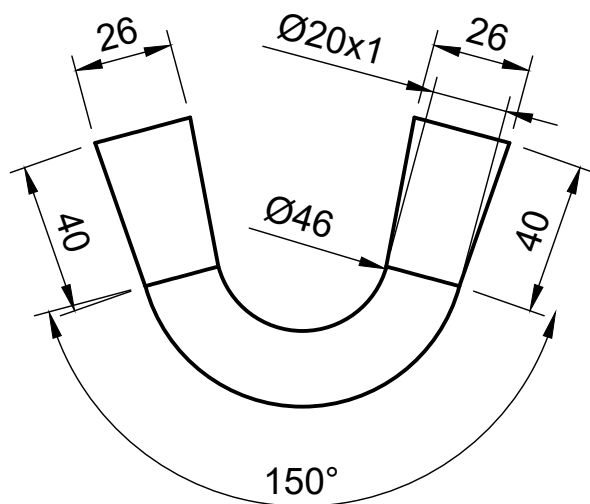
Rohrbogen Spielpfeife



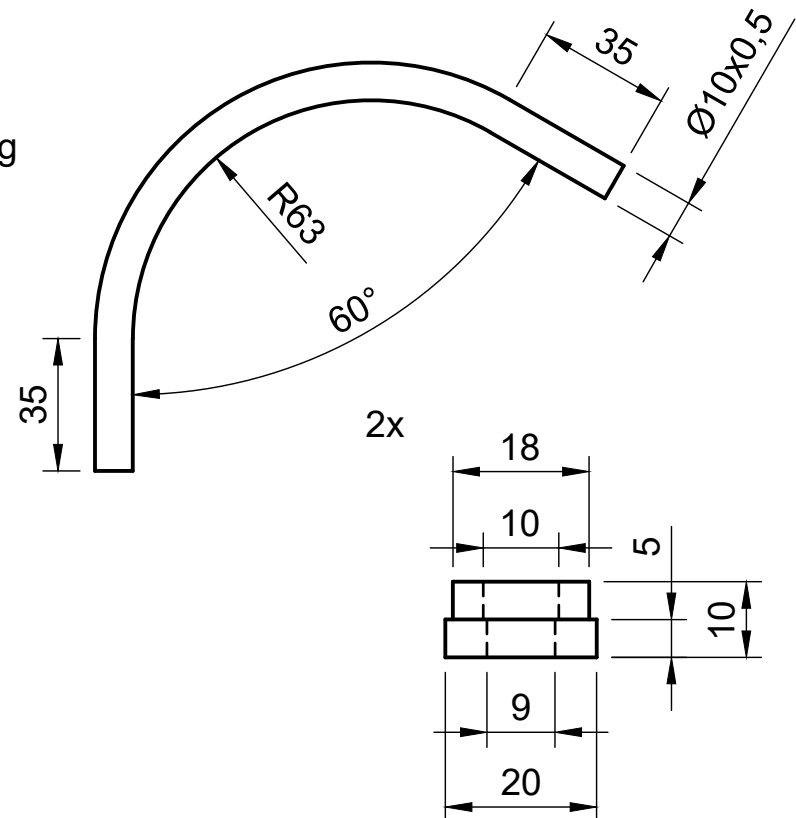
Rohrbogen Schulter



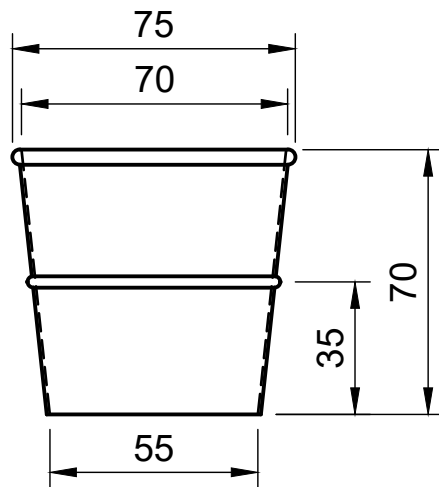
Rohrbogen Bassstürze



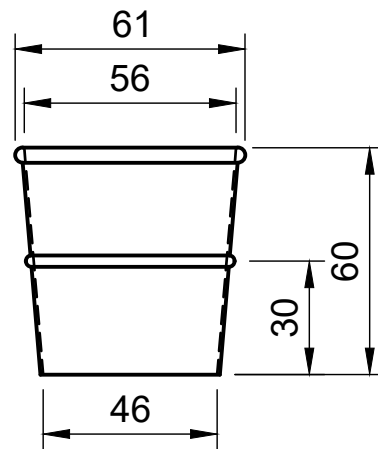
Rohrbogen
Schulter,
Bordunbohrung



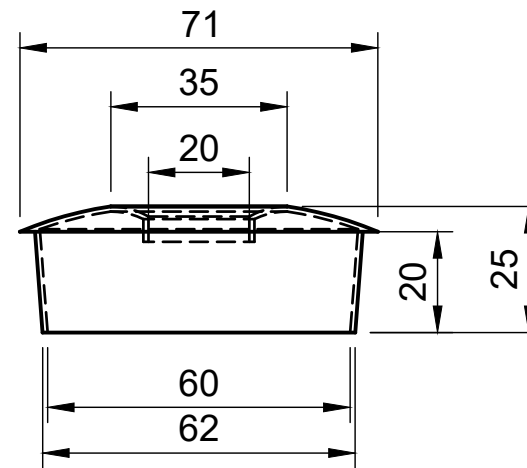
Stürze Bassbordun



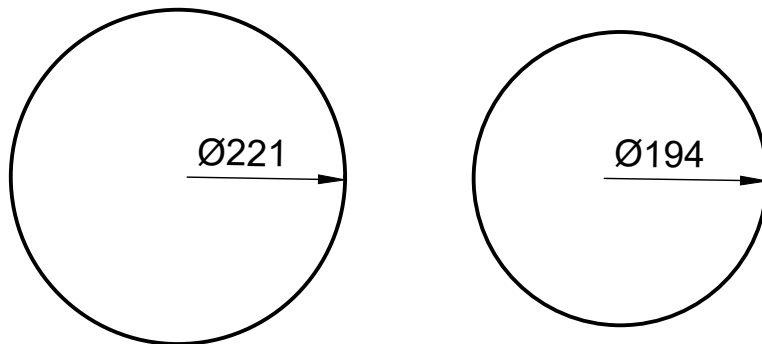
Stürze Spielpfeife



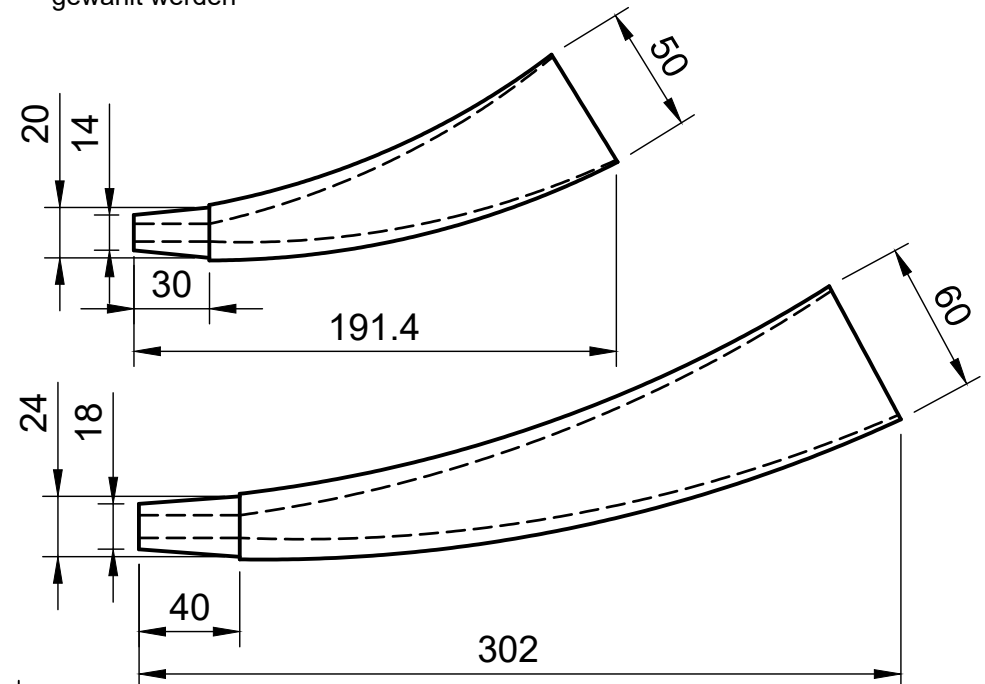
Deckel Stürze Bass

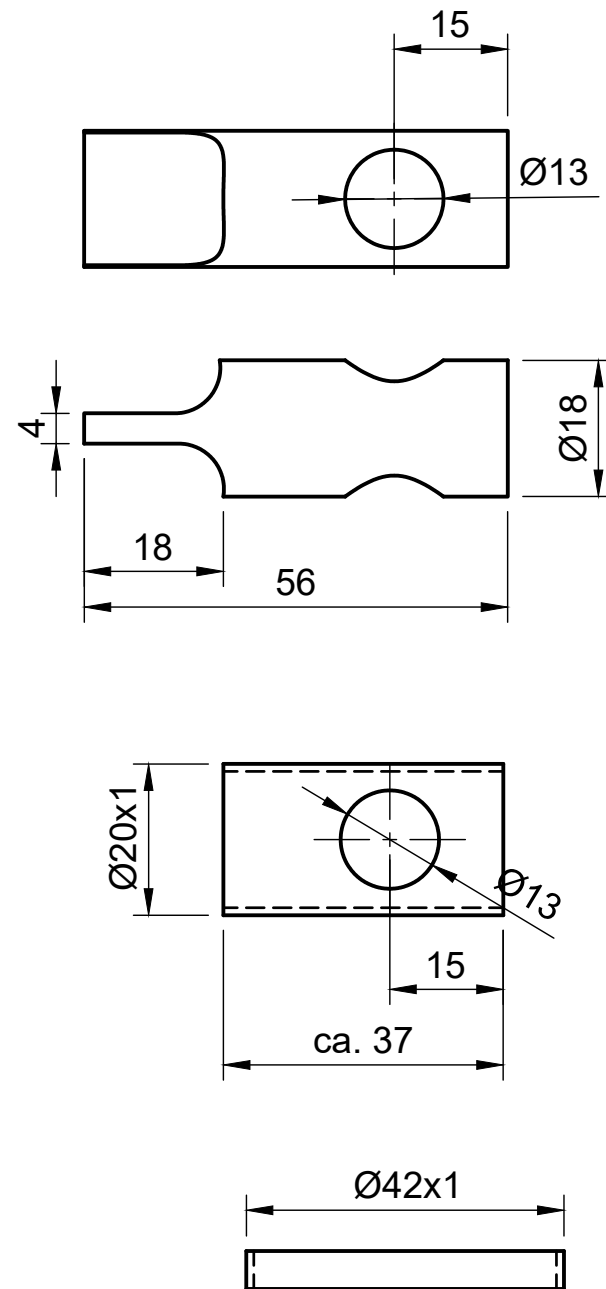
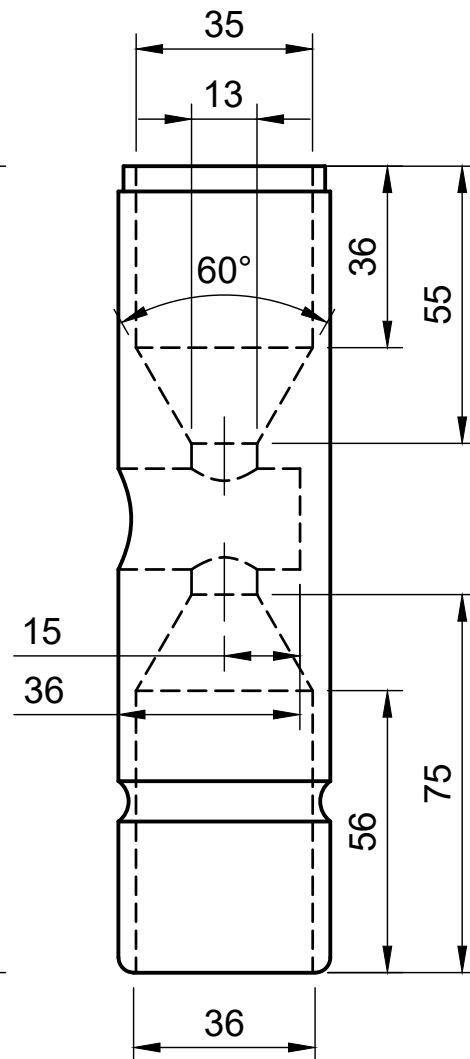
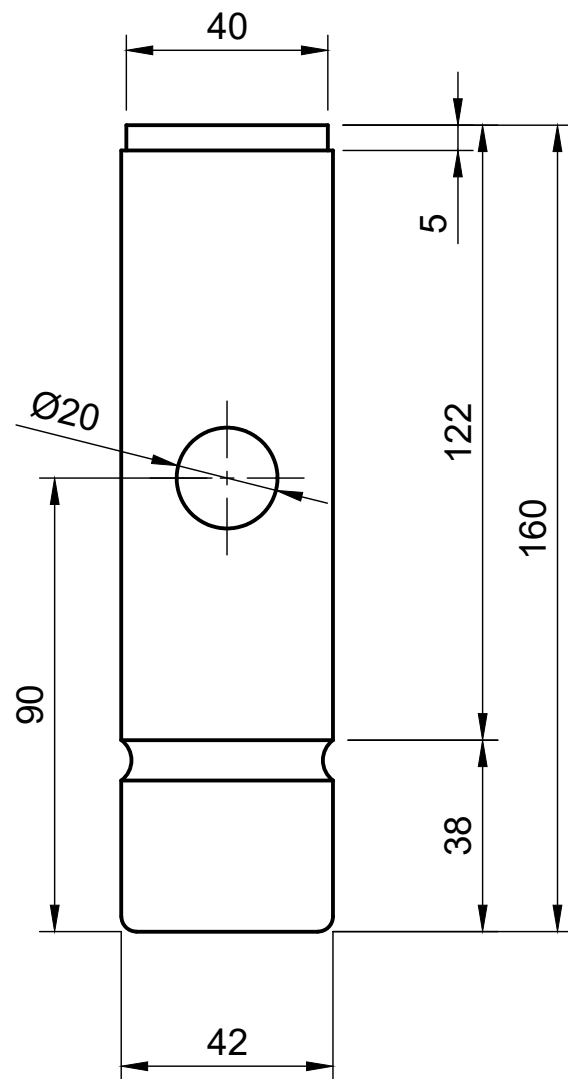


Rondendurchmesser Metalldrücken

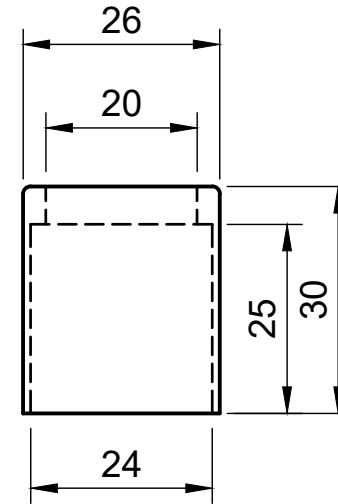
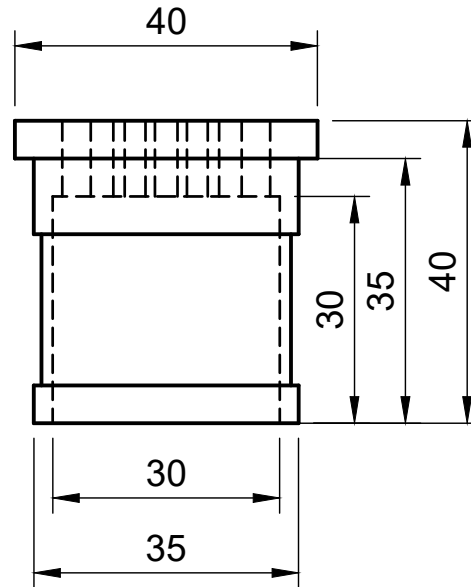
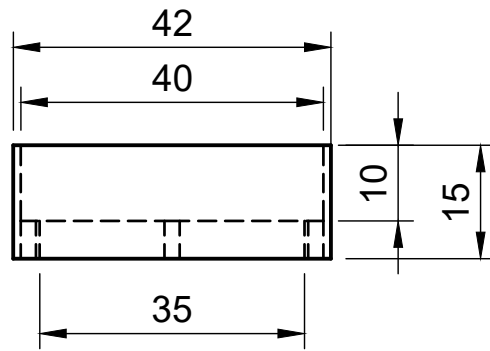


Maße der Kuhhörner dienen lediglich der Orientierung und sollten mit Aufmaß gewählt werden

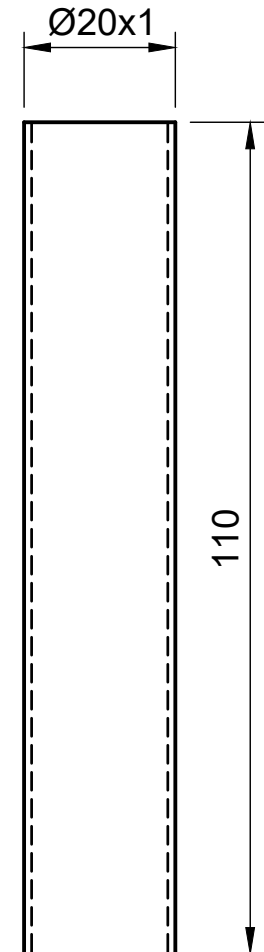




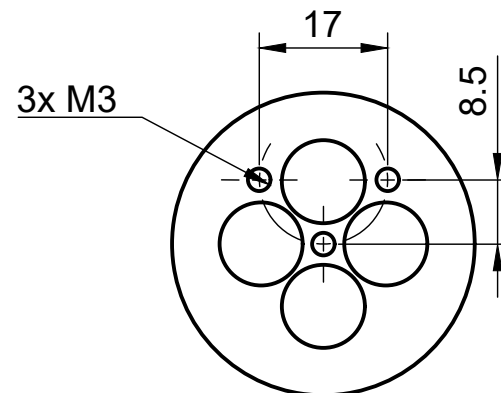
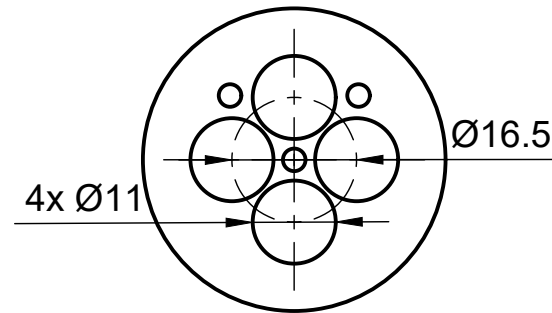
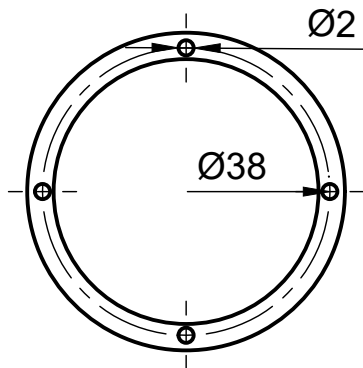
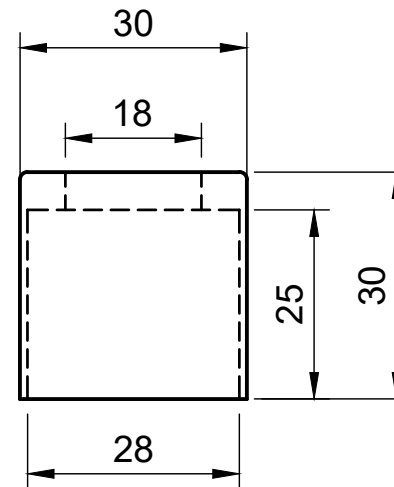
2x Schulterbogen Zwinge



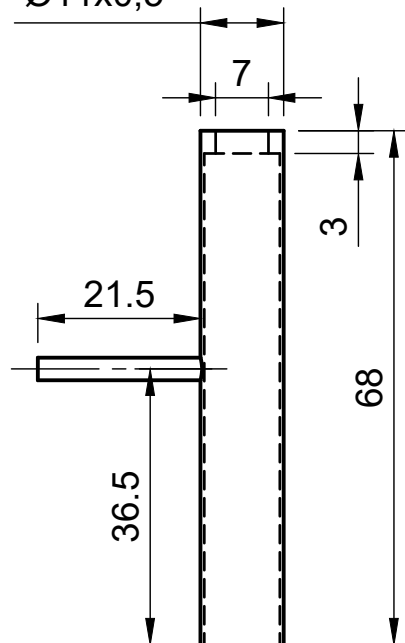
Innenauskleidung
Stimmzug



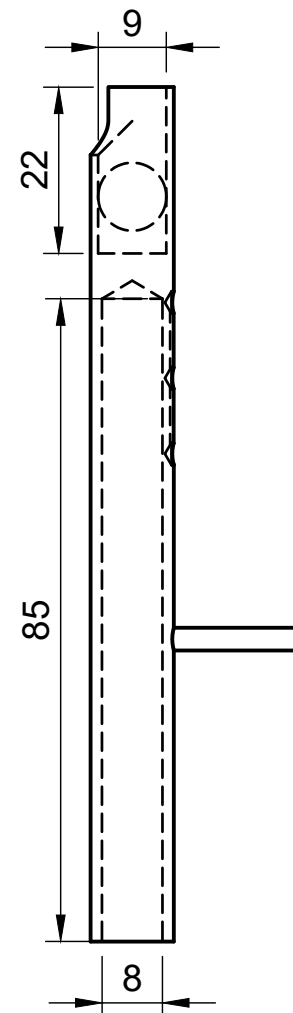
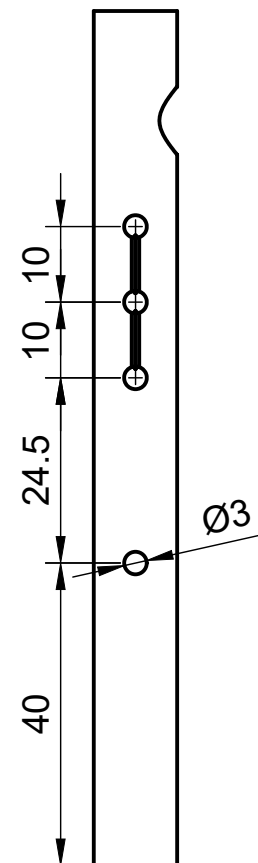
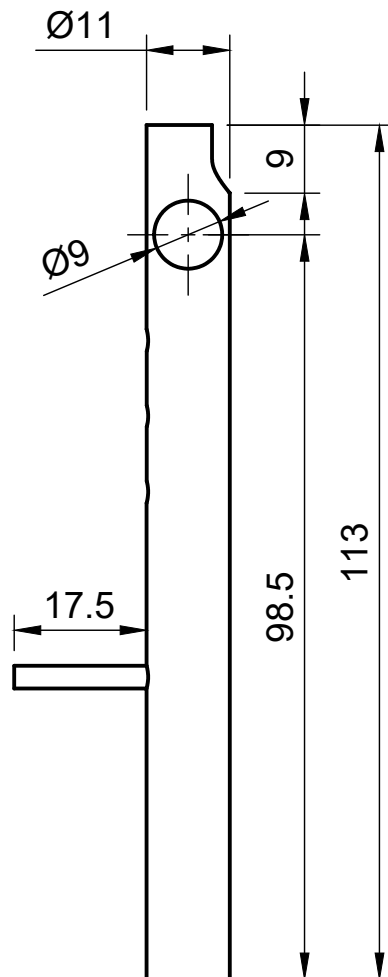
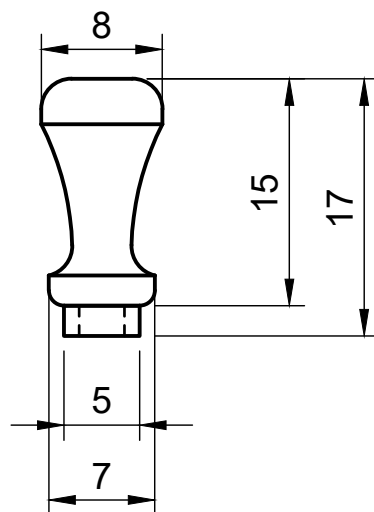
2x Bass Zwinge

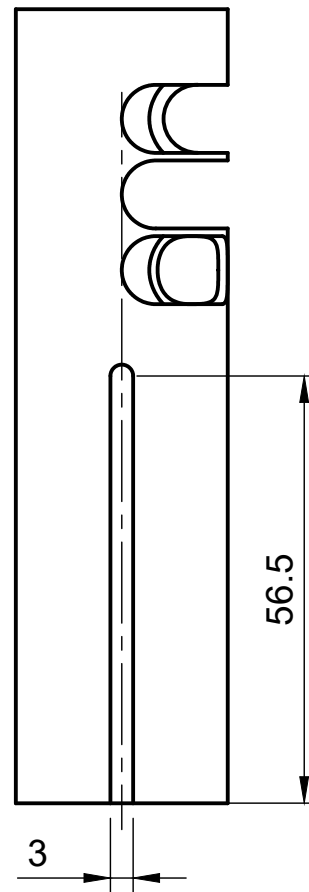
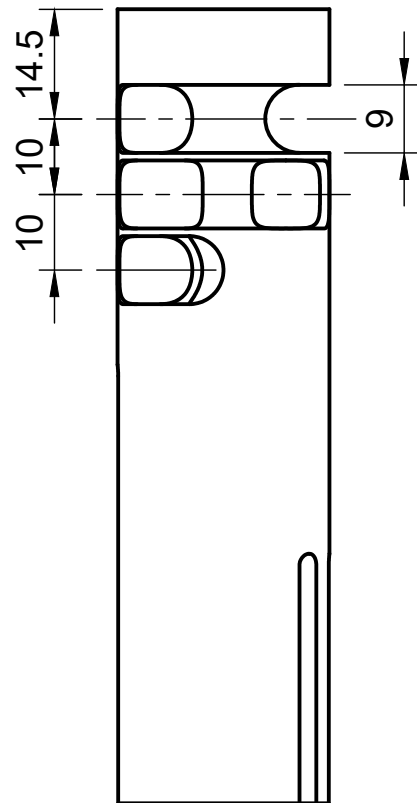
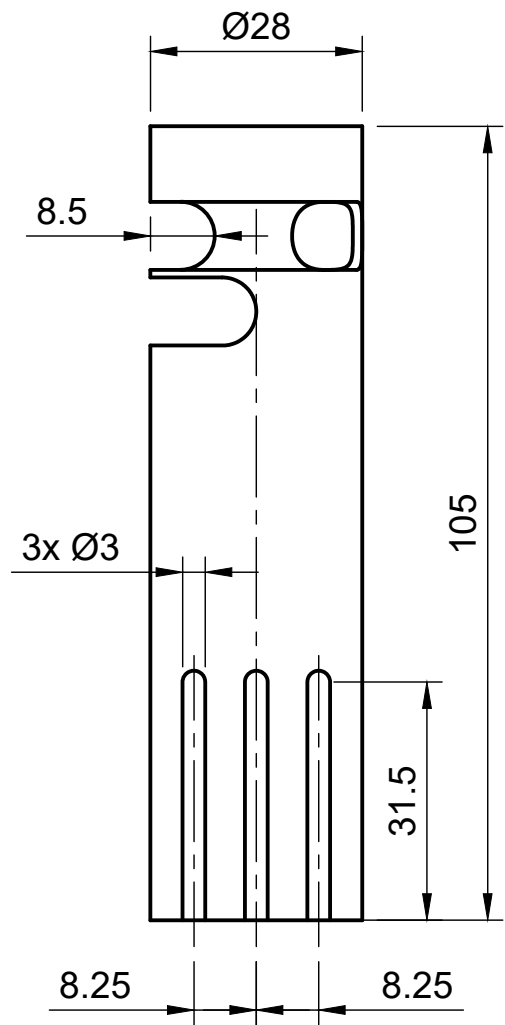


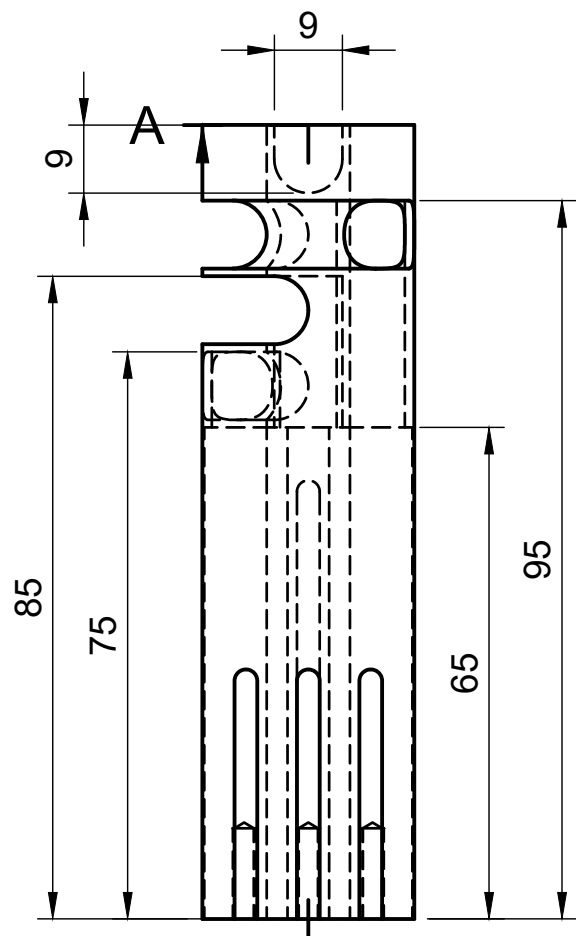
3x Ø11x0,5



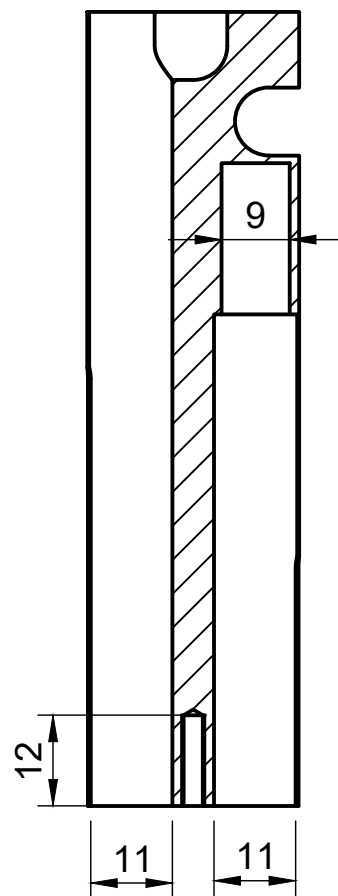
4x Der Messingflansch kann auch an die die Hebel am Stimmer gedreht werden. Gewinde M3x12



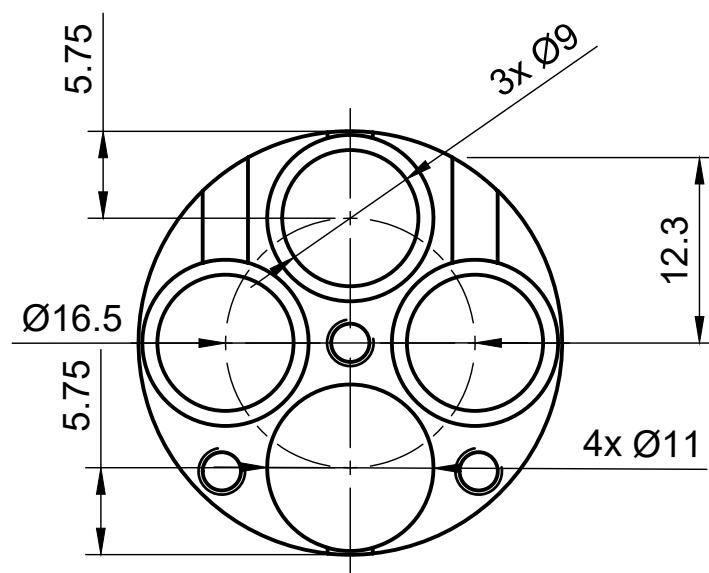




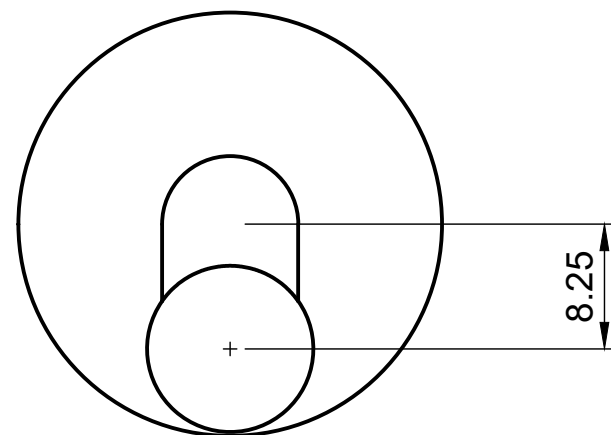
A-A (1)

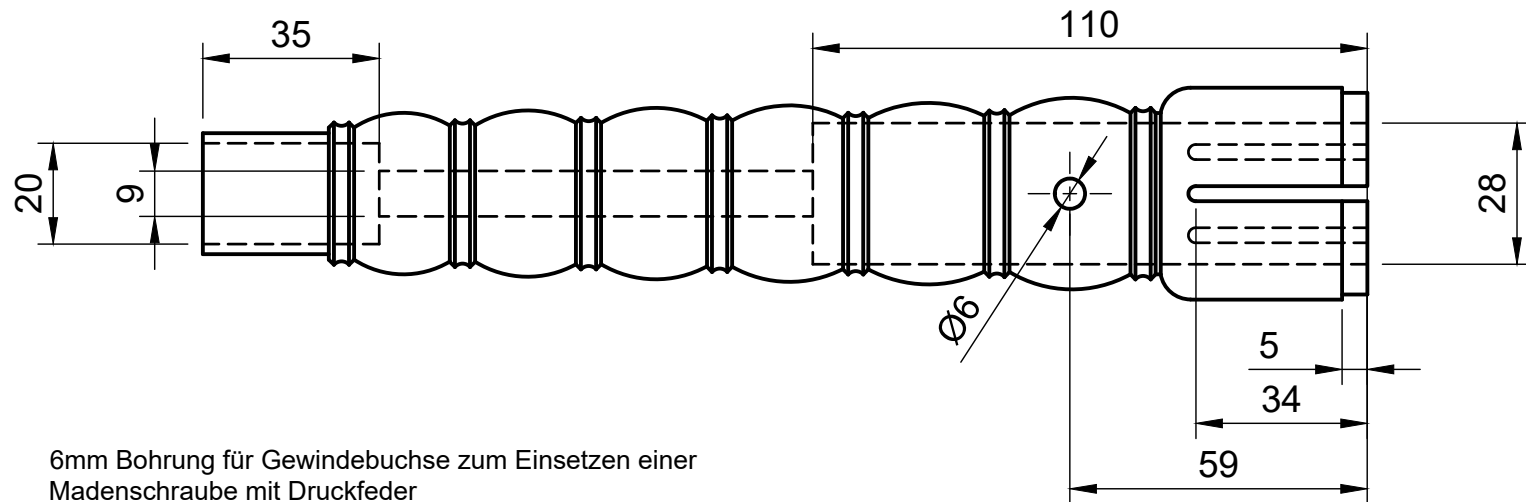


Unten

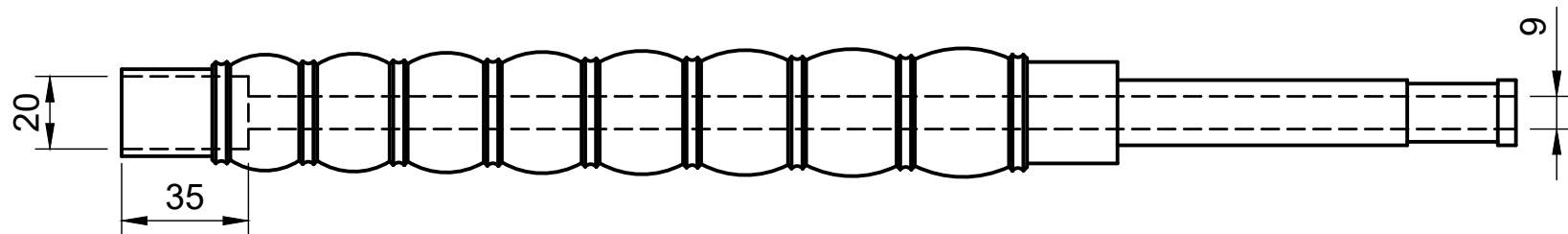
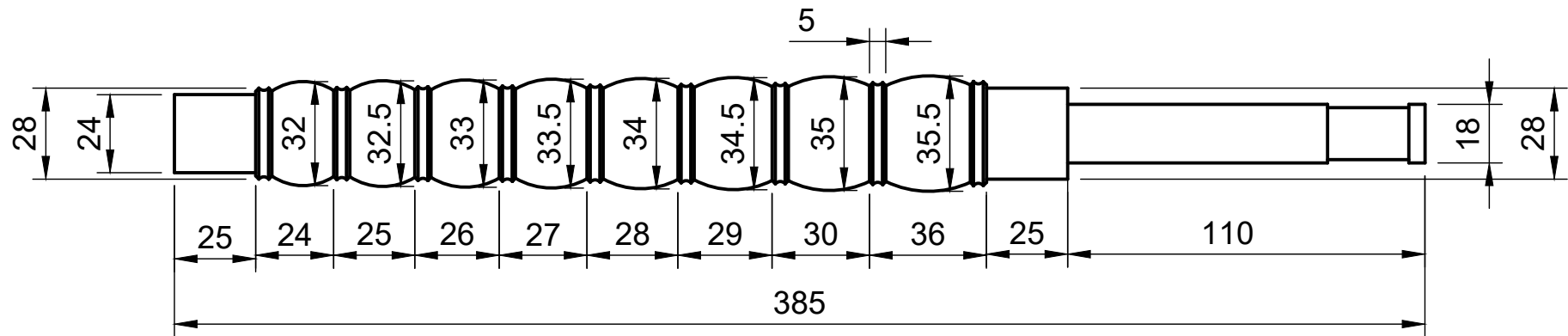


Oben

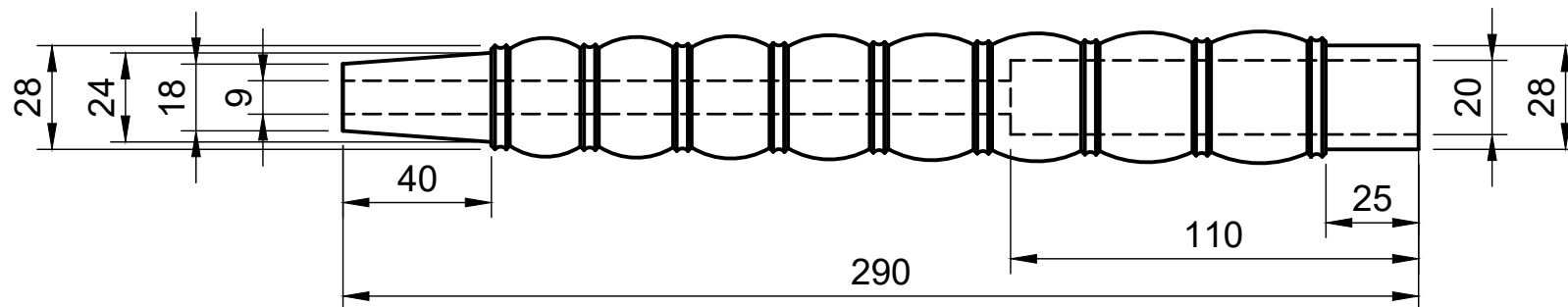




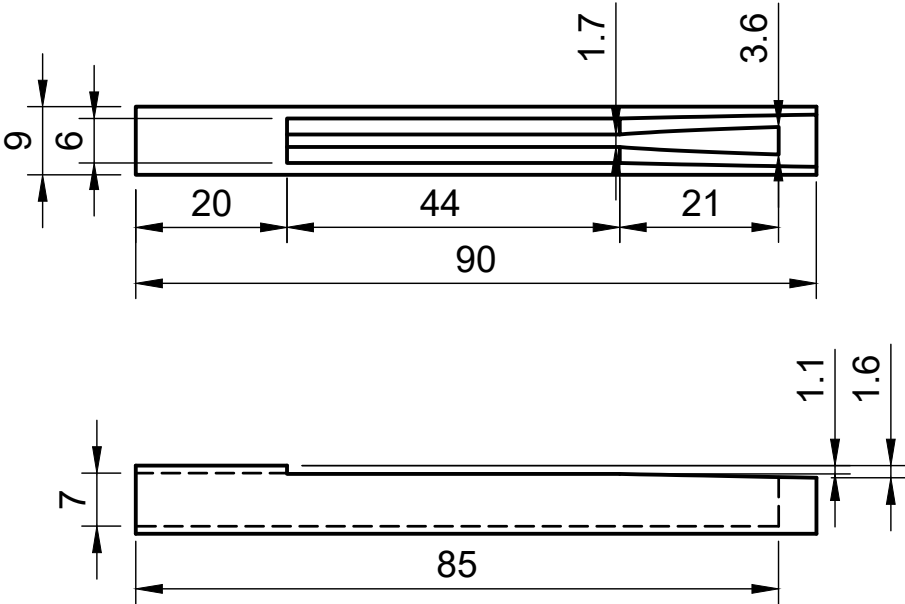
6mm Bohrung für Gewindebuchse zum Einsetzen einer
Madenschraube mit Druckfeder



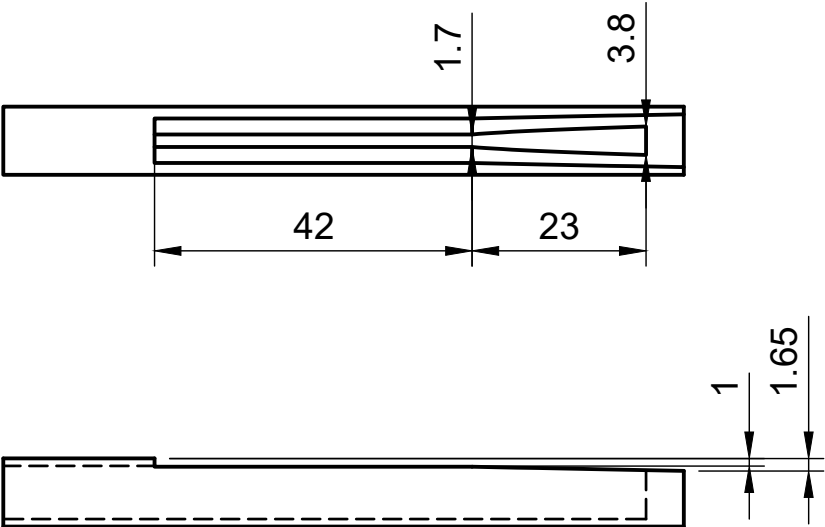
Außenform des Bordunoberteils ist mit dem
des Mittelteils maßlich identisch



Rohrblatt Bass G



Rohrblatt Bass F



Rohrblatt Bass C

