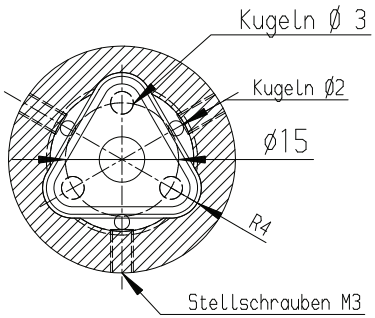
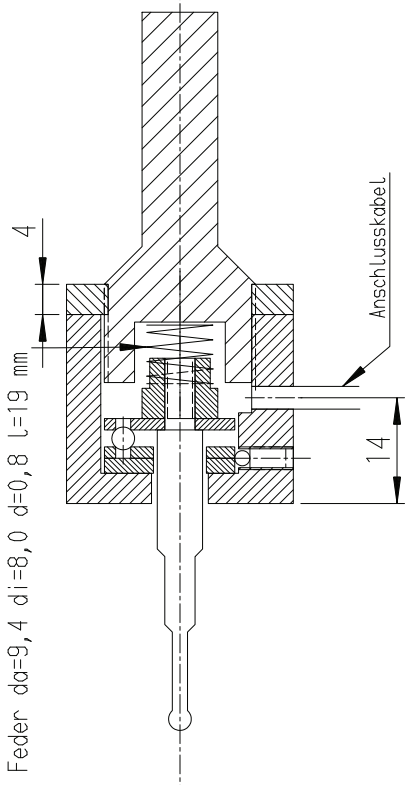
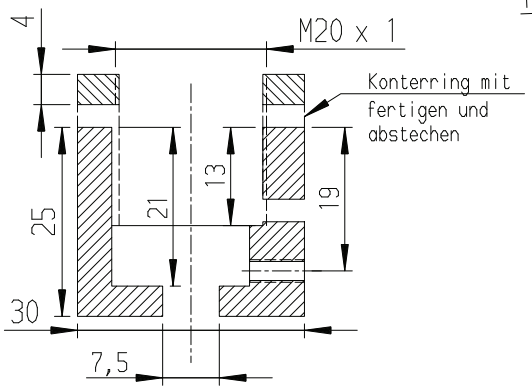
Änderungs-Index			
REV	Beschreibung	Datum	Freigabe

Kantentaster

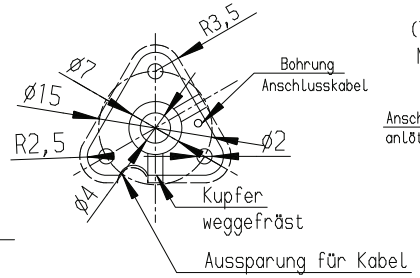
Gehäuse
POM Ø 30





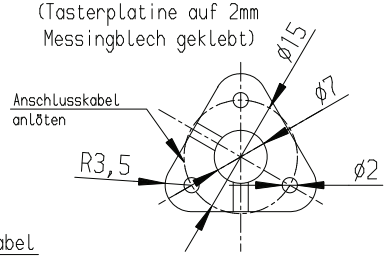


Obere Platine
(Längensensor = äußere Kontur)

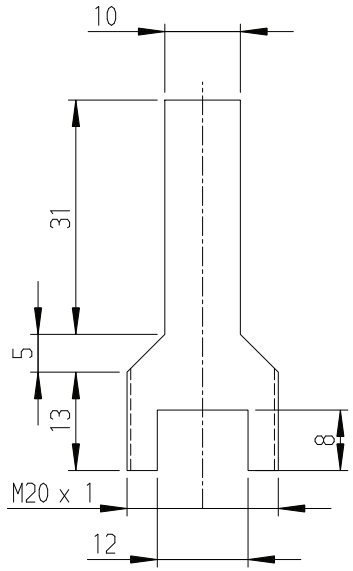


Untere Platine
Taster und Längensensor

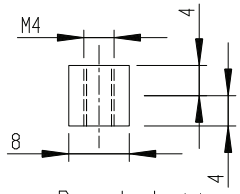
(Tasterplatine auf 2mm
Messingblech geklebt)



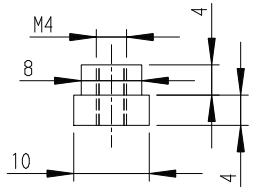
Achse
AlCuMgPb Ø20



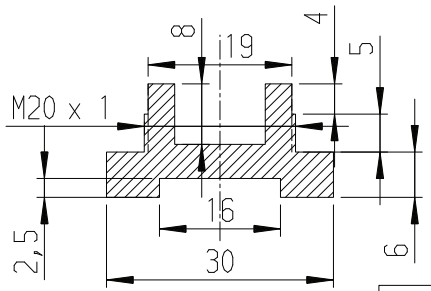
Kontermutter Sensor
Messing rund Ø 8

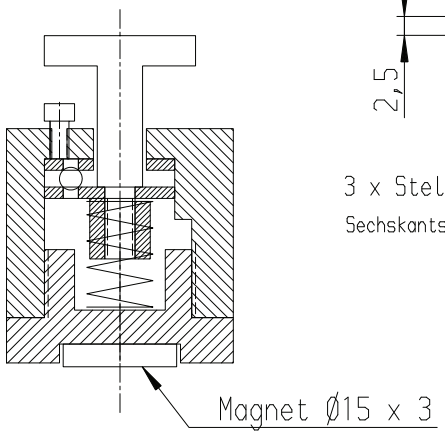


Kontermutter Taster
Messing rund Ø 10



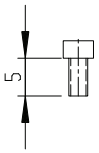
Werkzeuglängensensor



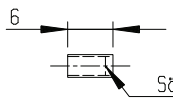


3 x Stellschraube

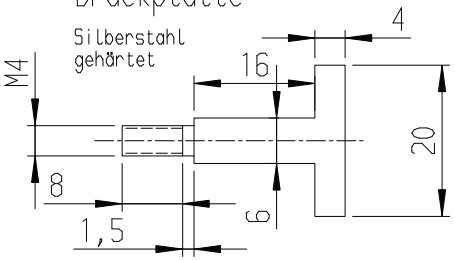
Sechskantschraube M2,5



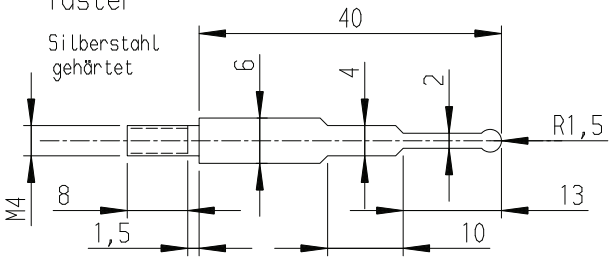
Gewindestange Messing M3



Druckplatte



Taster



MEDUSA4

Bezeichnung

Kantentaster

Bearbeiter	Datum	PROJEKT	DWG	Version
S.Brunker	18-12-2015	P1	V2	_
Geprüft	Datum	A4 Maßstab 1:	TYPE M	Blatt 1 von 1
Name	__-__-____			