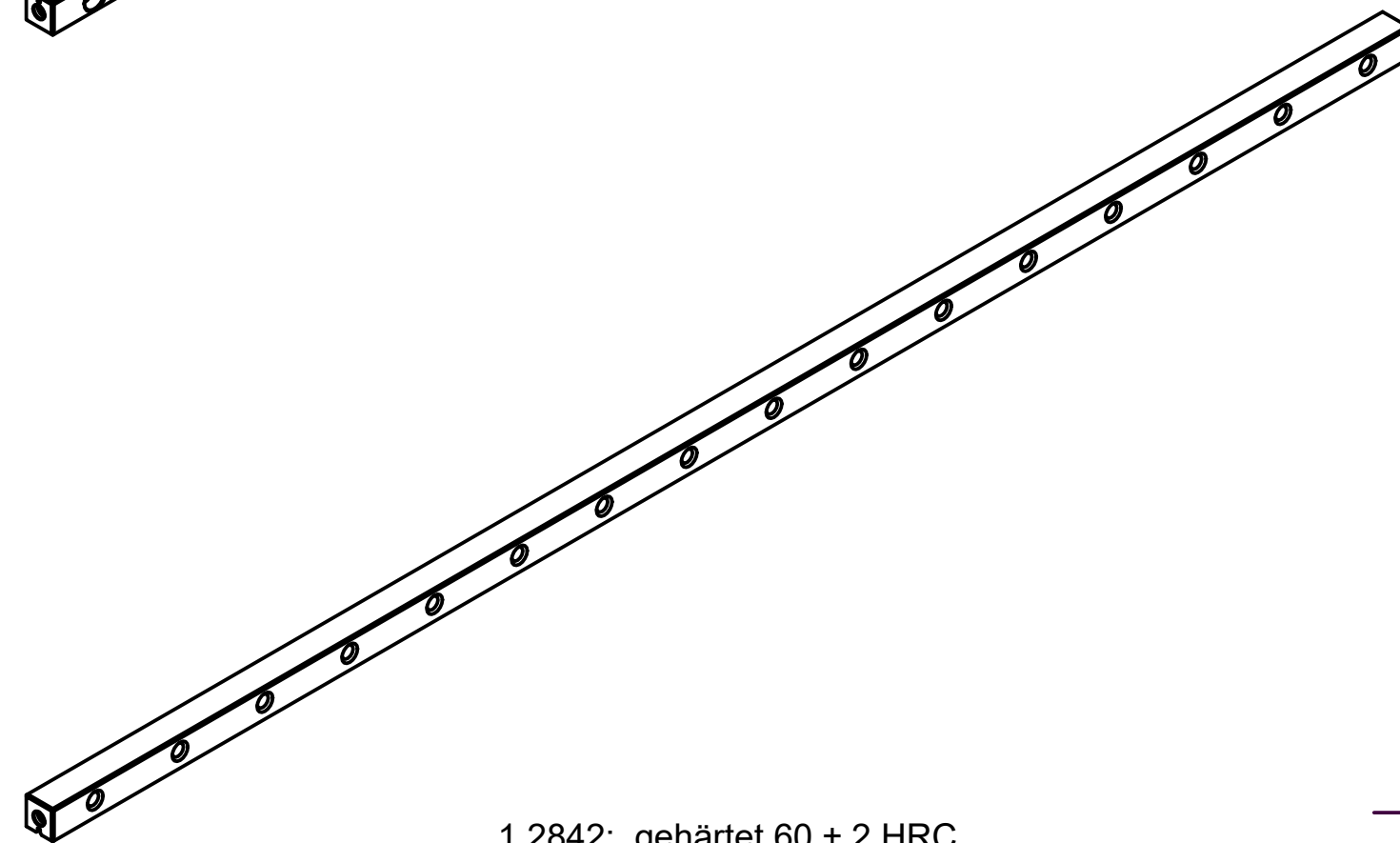
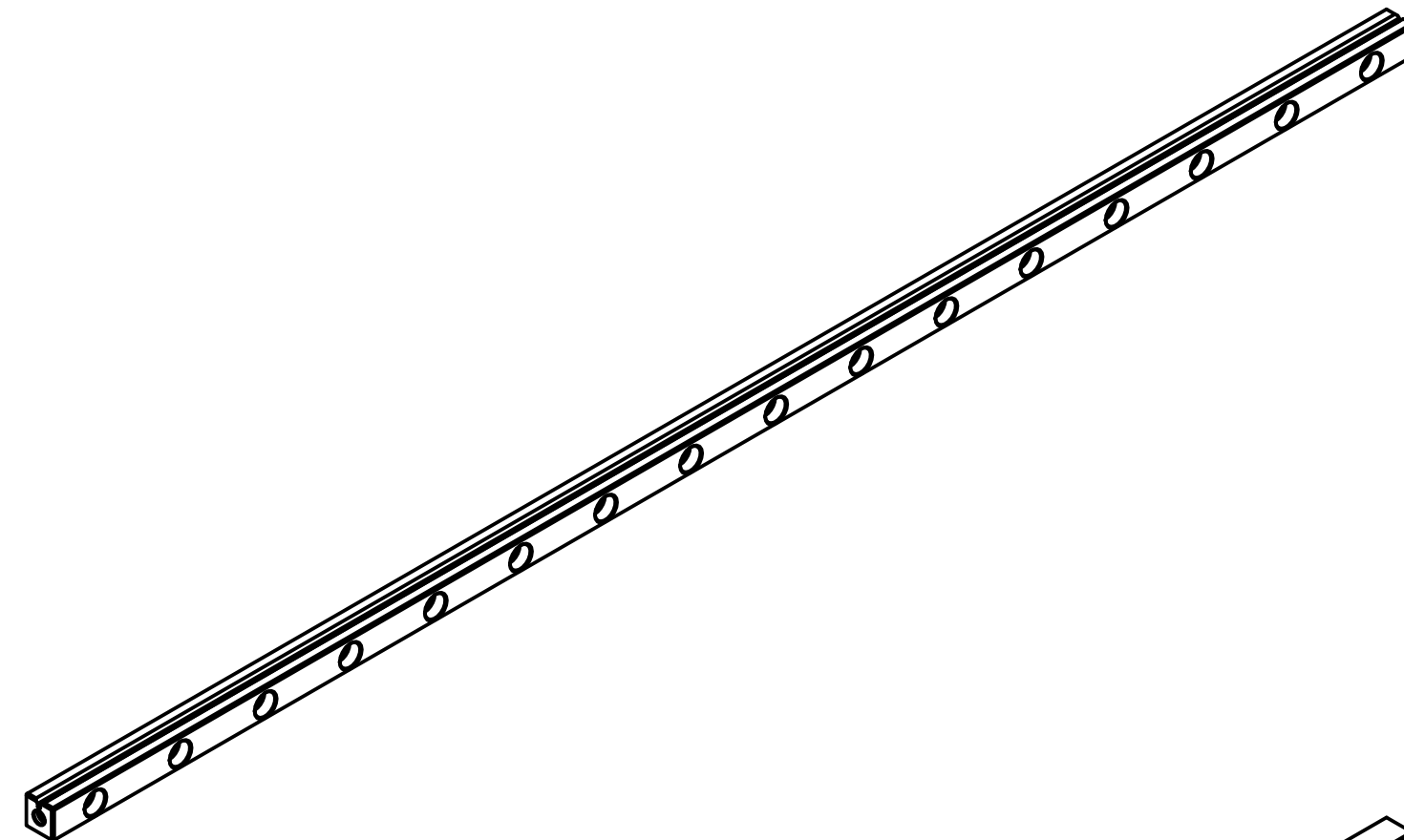
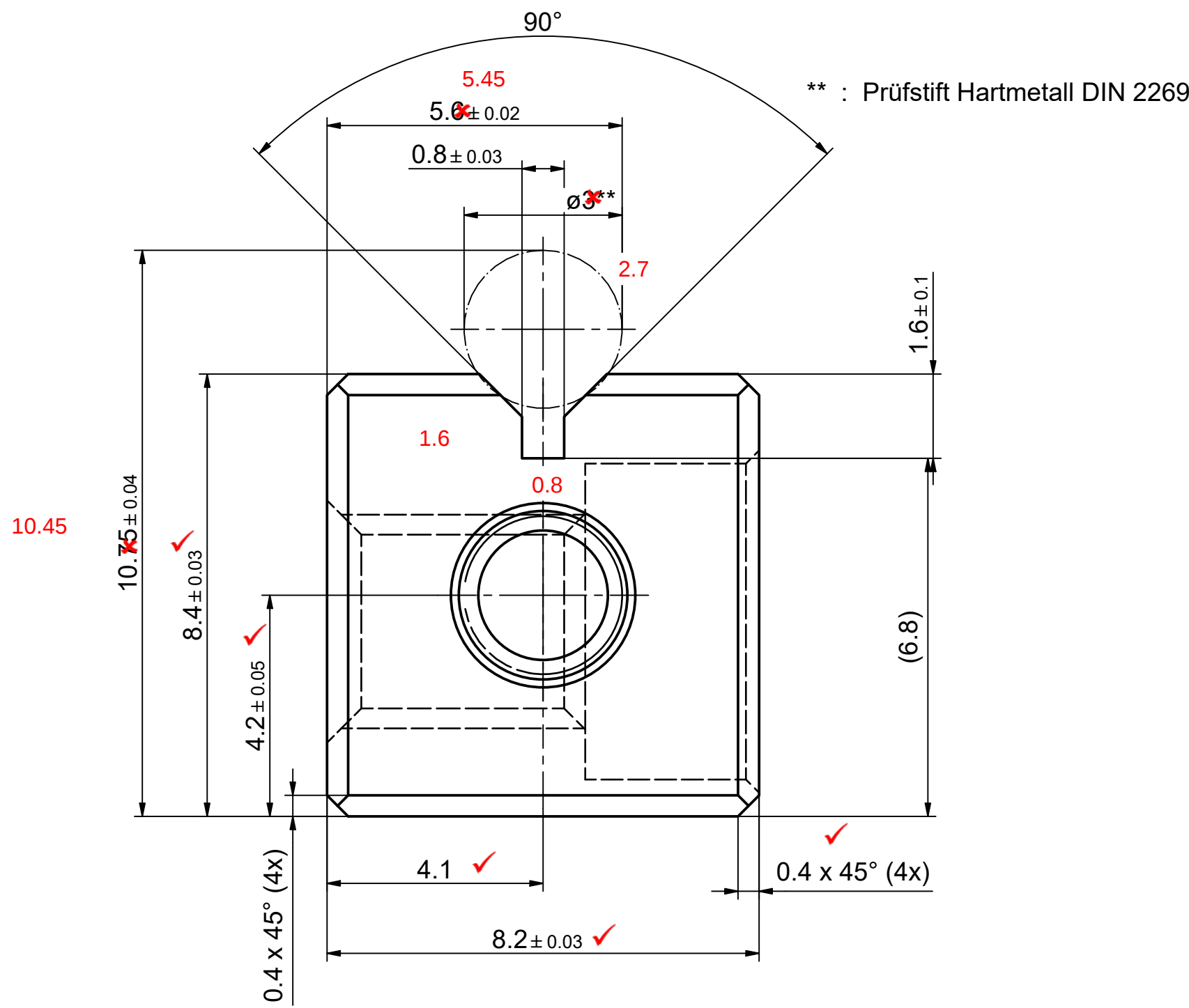
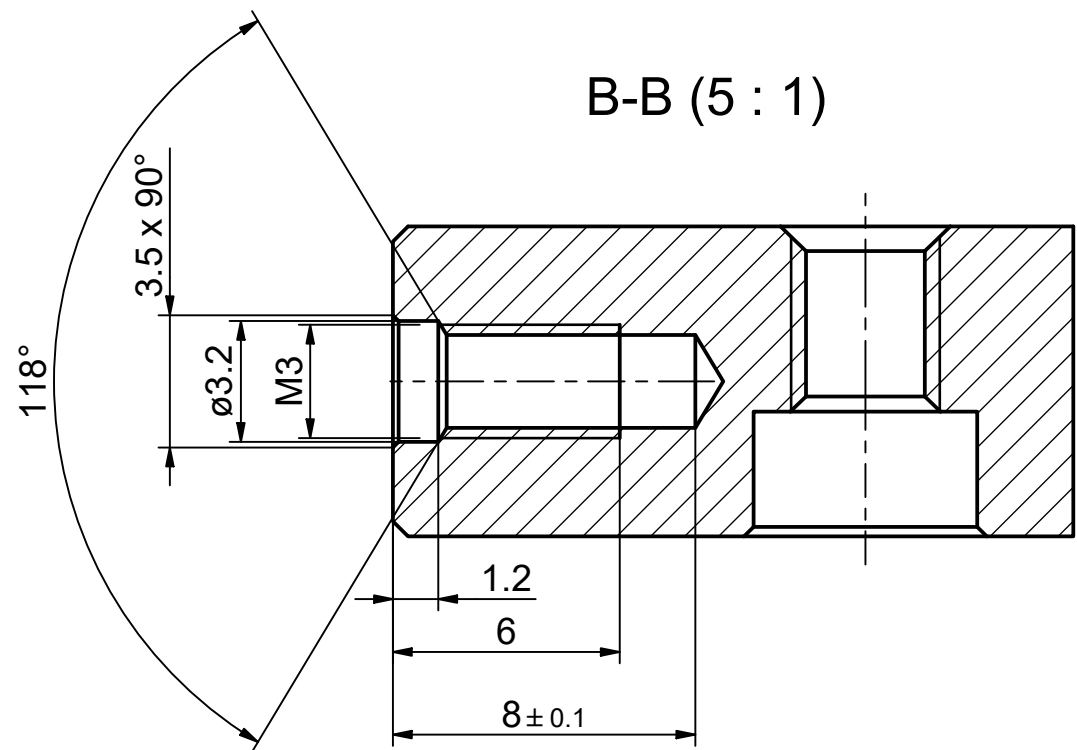
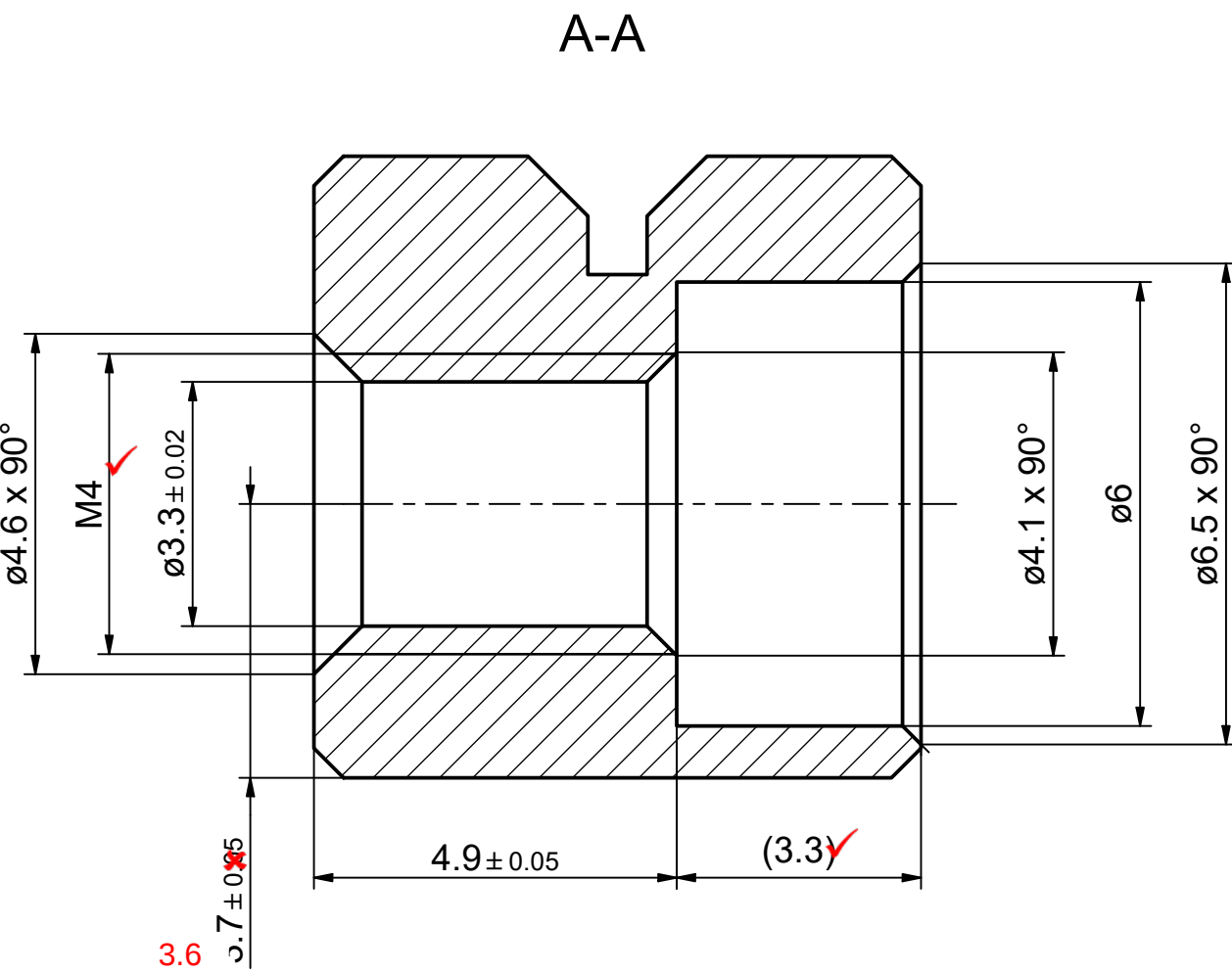
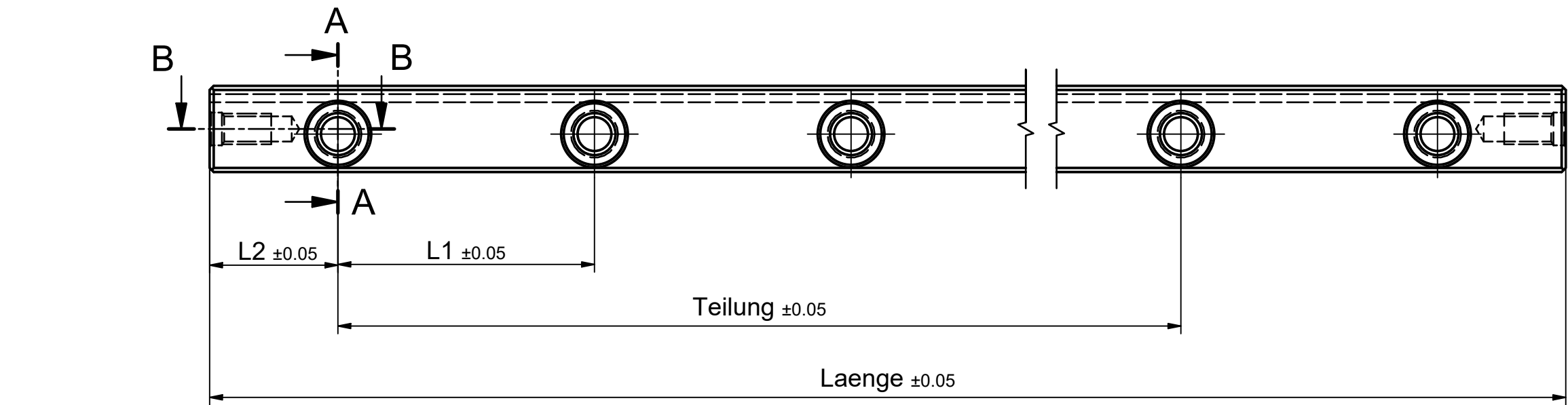
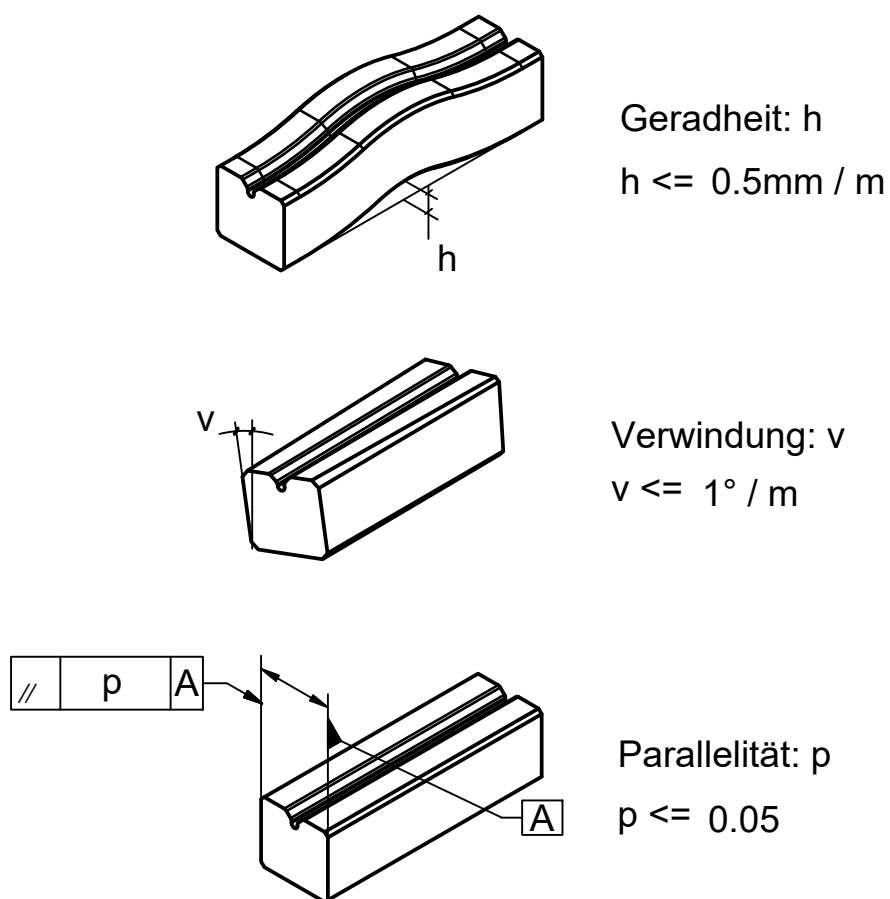
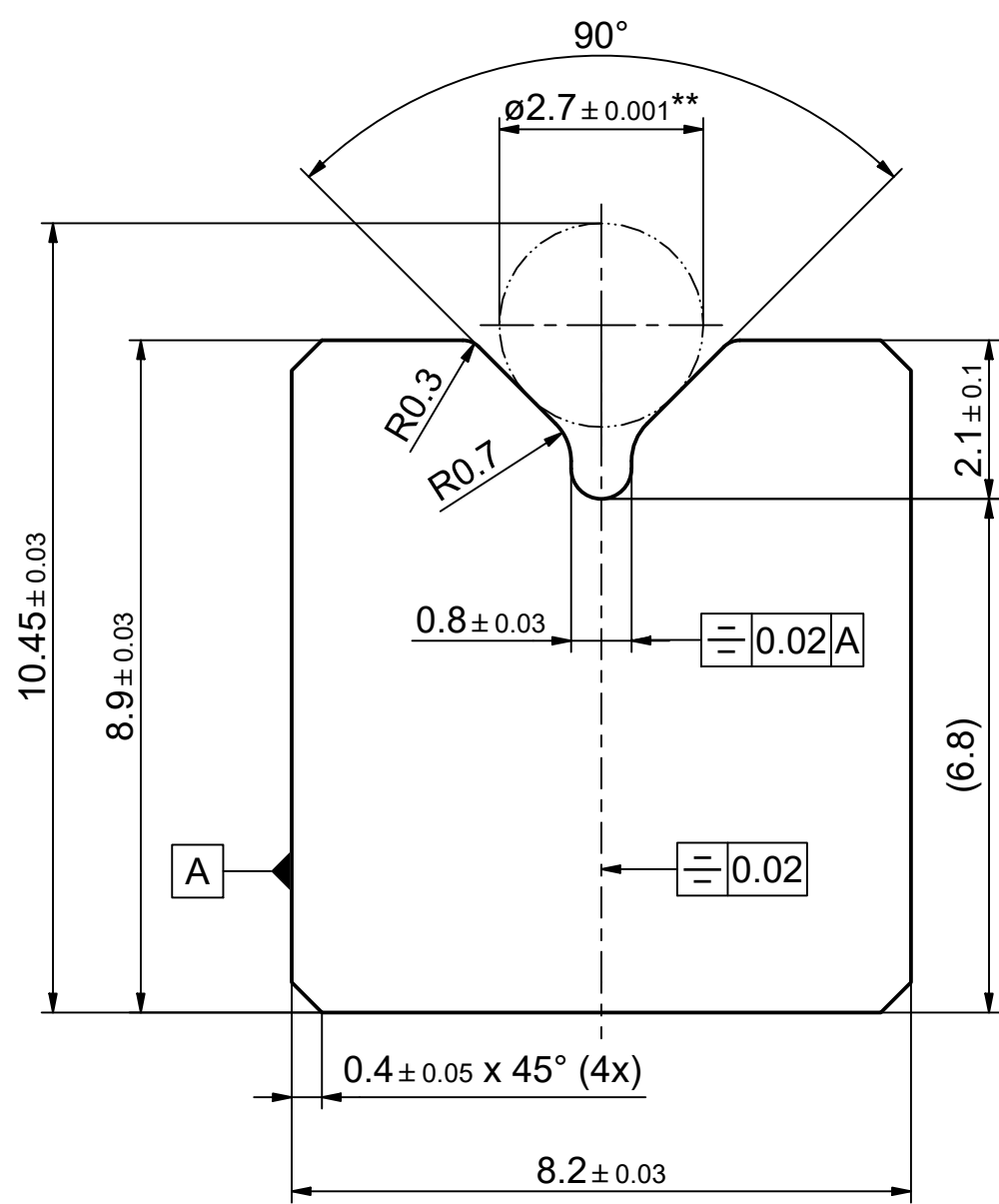


Laenge	Anz. Bohrungen	L1	L2	Teilung
50	2	25	12.5	1 x 25 (=25)
75	3	25	12.5	2 x 25 (=50)
100	4	25	12.5	3 x 25 (=75)
125	5	25	12.5	4 x 25 (=100)
150	6	25	12.5	5 x 25 (=125)
175	7	25	12.5	6 x 25 (=150)
200	8	25	12.5	7 x 25 (=175)
225	9	25	12.5	8 x 25 (=200)
250	10	25	12.5	9 x 25 (=225)
275	11	25	12.5	10 x 25 (=250)
300	12	25	12.5	11 x 25 (=275)
350	14	25	12.5	13 x 25 (=325)
400	16	25	12.5	15 x 25 (=375)

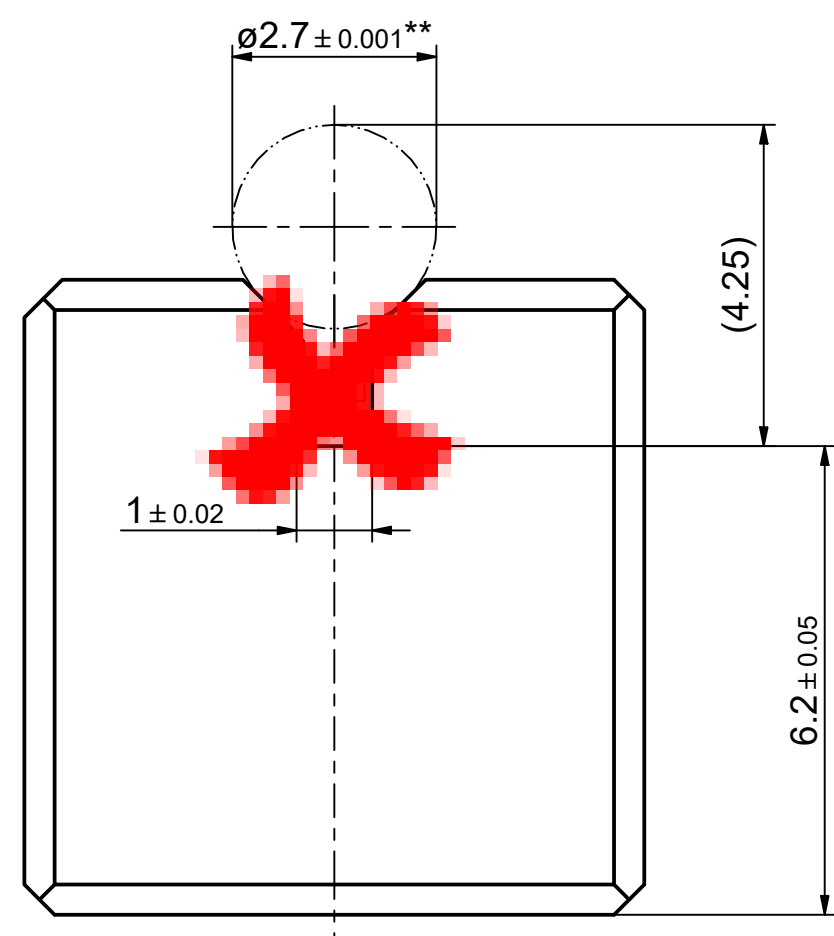


Walzprofil RN3
(10 : 1)

** : Prüfstift Hartmetall DIN 2269

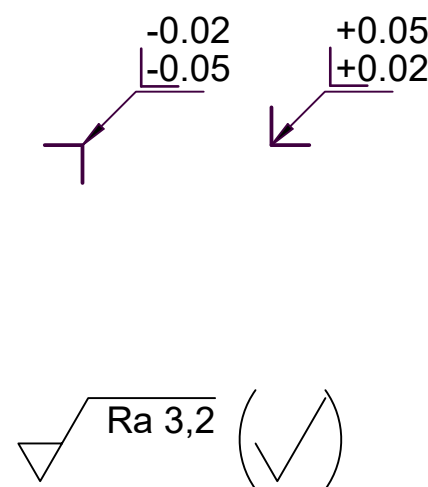


Optische 5-Nut
(10 : 1)



1.2842: gehärtet 60 ± 2 HRC
1.3505: gehärtet 60 ± 2 HRC
1.4034: gehärtet 58 ± 2 HRC
1.4125: gehärtet 60 ± 2 HRC

Allgemeintoleranzen ISO 2768-fH



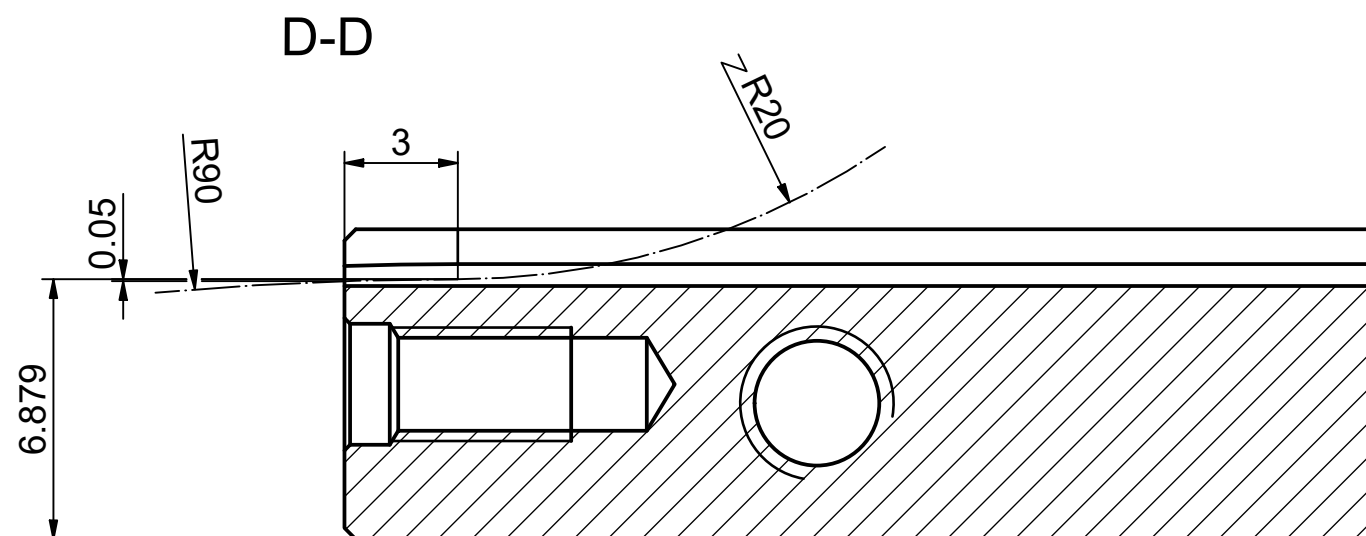
1.2842 / 1.3505 / 1.4034 / 1.4125 (siehe PA)		190.7568 g	
Werkstoff		Gewicht	
Änd.	A	31.05.2021	BRG
	Gezeichnet		Datum
	Geprüft		Visum
Status		In Aenderung	
Bemassung in mm		Format	Ersatz für
A1		3	1
R3-XXX Linearführung		Kunde-Nr.	
Vorfabrikation		Artikel-Nr.	
		Tabelle	
		Zeichnungs-Nr.	
		403 050 000-1 A	

Jede unerlaubte Verwendung
dieses Dokumentes wird
gerichtlich verfolgt.

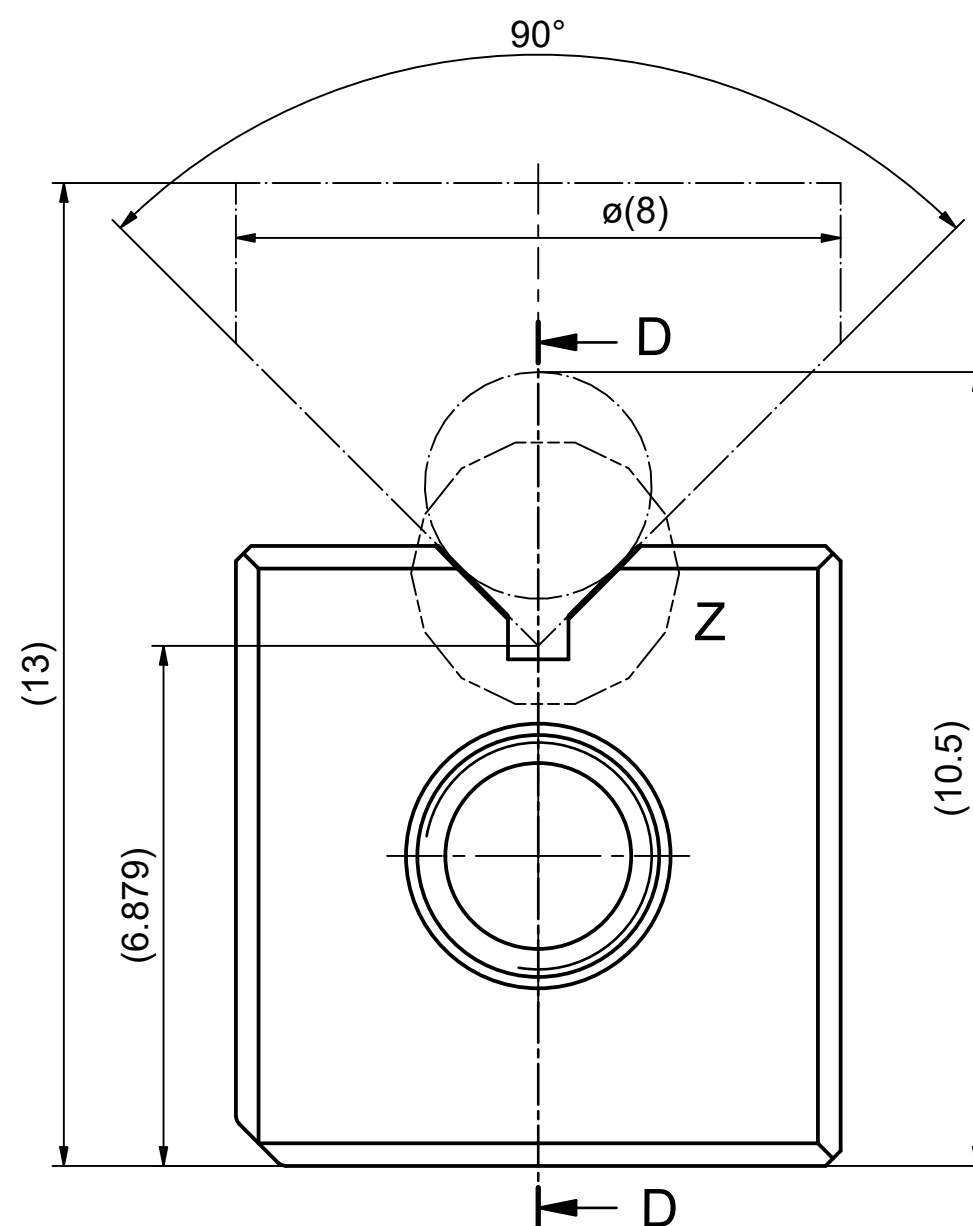
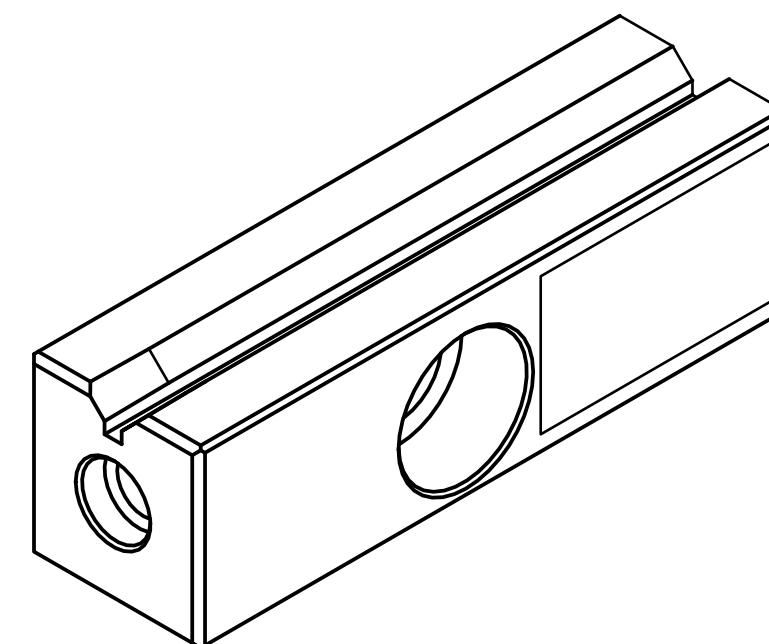
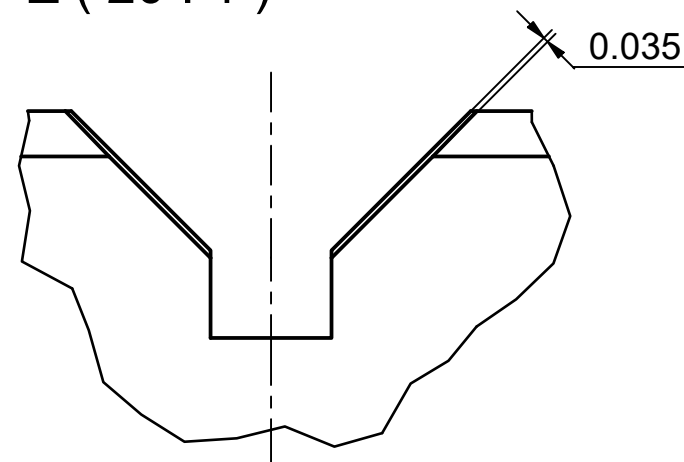
HÖNGER/AG
Präzisionsmechanik & Maschinenbau

StUrbanstrasse 4 CH-4914 Roggwil / BE

Plotdatum: 10.06.2021 - 09:19



Z (20 : 1)



1.2842 / 1.3505 / 1.4034 / 1.4125 (siehe PA)				180.9789 g			
Werkstoff				Gewicht			
Änd.	A	31.05.2021	BRG	Gezeichnet	Datum	Visum	Massstab
				Geprüft	08.06.2020	BRG	10 : 1
				Status	In Aenderung		☐ ⊙
Bemassung in mm				Format	Ersatz für	Anzahl Blatt	Blatt-Nr.
				A3	Ersetzt durch	3	3
R3-XXX Linearführung						Kunde-Nr.	
Schleifbearbeitung						Artikel-Nr.	
						Tabelle	
						Zeichnungs-Nr.	
						403 050 000 A	

Jede unerlaubte Verwendung
dieses Dokumentes wird
gerichtlich verfolgt.

HÖNGER AG
Präzisionsmechanik & Maschinenbau

St.Urbanstrasse 4 CH-4914 Roggwil / BE

Plotdatum: 10.06.2021 - 09:19