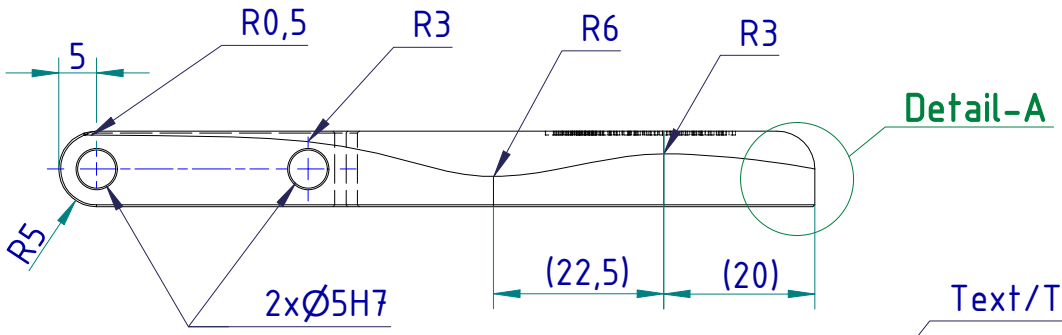

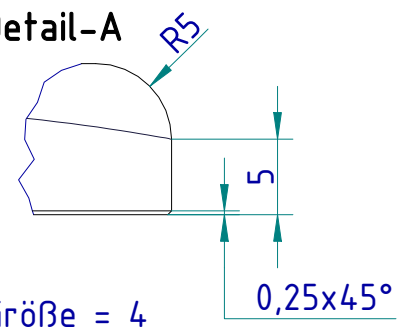

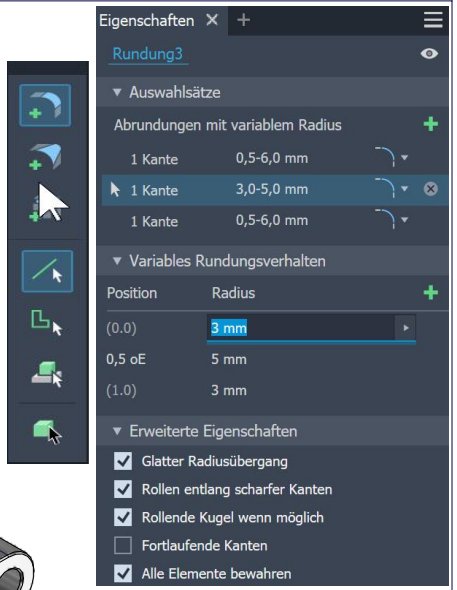

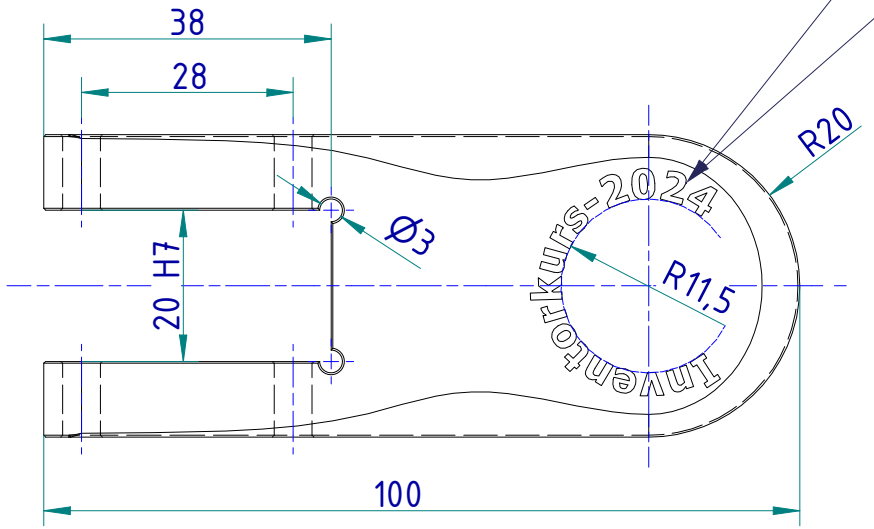

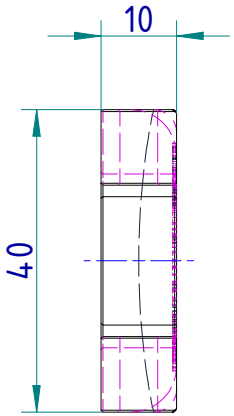

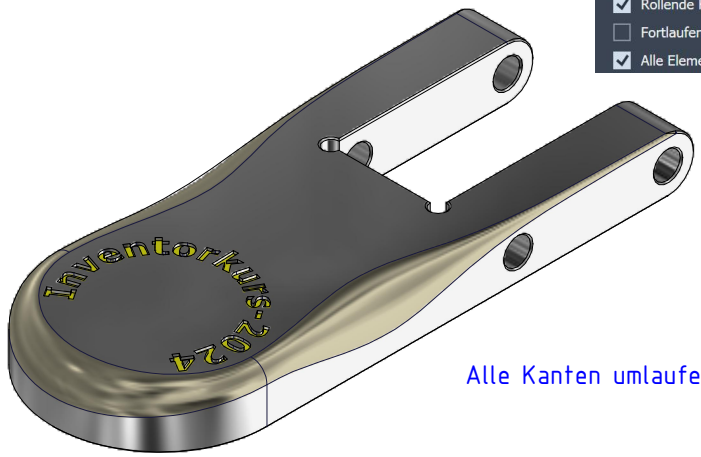

Alle Kanten umlaufend gefast 0,25x45°

Freimaßtoleranzen
für Bearbeitung
General tolerances for Treatment
Tolerances generales pour traitement
DIN ISO 2768
Genauigkeitsgrad: f-H
Degree of accuracy:
Degree de precision:

TRIDOX
Tools + Technosysteme
Stuifenstrasse 14, 73550 Waldstetten
+49 (0) 7171 41284 - info@tridox.de

Allgemeintoleranz ISO 2768-m	Oberfläche DIN-ISO 1302	Maßstab: 1 : 1	Gewicht: 226,9 g
		Werkstoff: Stahl, unlegiert	
		Halbzeug: Plattenmaterial	

	Datum	Name
Bearb.	21.04.2021	Serafim T.
Gepr.	21.04.2021	Ioannis T.
Norm	21.04.2021	

CAD-Übung-Locherhebel
CAD-Grundlagenschulung

Locherhebel_2024.idw

Hebel

A4
Blatt: 1
2 BL.

Zust.	Änderung	Datum	Name	(Urspr.)	(Ers. für:)	(Ers. durch:)