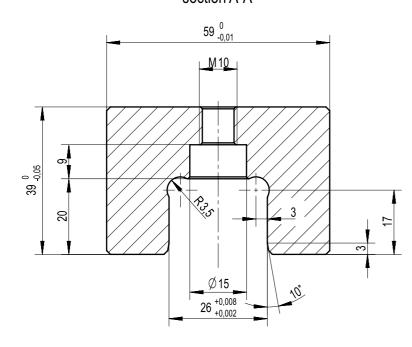
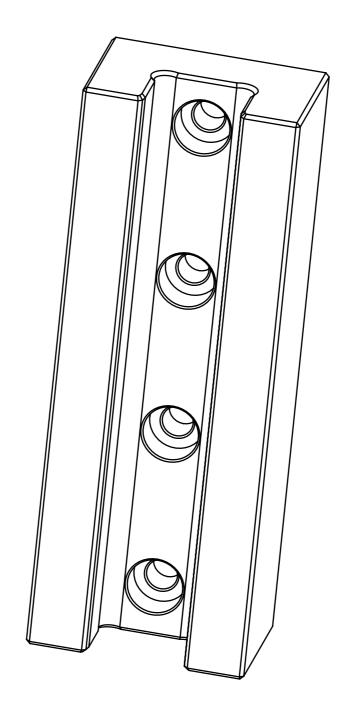


section A-A





not dimensioned chamfers nicht bemaßte Fasen 1x45°

material: 1.2842 (a) (b)
HRC: 56-58 (a) (b)
piece: 2
substitute: coating: nitrided (b)

					-	coating.	iitiided D	/
			gener	al tole	rances			
article co	ontour tolerance	0 0,000	±0,02	±0,	02° article c	ontour	sharp	-edged
toleranc	9		linear measures (in mm			1)		
class	0 - 3	>3 - 6	>6 - 30	>30 - 120	>120 - 400	>400 - 1000	>1000 - 2000	>2000 - 4000
f (fine)	± 0,05	± 0,05	± 0,1	± 0,15	± 0,2	± 0,3	± 0,5	-
toleranc	e radii a	nd chamfers (in mm)			angles (i	n degrees and minutes)		
class	0 - 3	>3 - 6	>6	0 - 10	>10 - 50	>50 - 120	>120 - 400	>400
f (fine)	± 0,2	± 0,5	± 1	± 1°	± 0° 30'	± 0° 20'	± 0° 10'	± 0° 5'
This drawi	ng or even just de	etails must not b	oe reproduced i	n any way witho	ut our explicit	permission.		
Zeichn. i CAD.Nr.:	n UG erstellt. 7:\Knns	truktion\6022-	.1\6022 - 01-A1	36-02-DWG				
Abgeleite			110022 017(1	00 02 5110				
CAD.Nr.:	Z:\Kons	truktion\6022-	·1\6022-01-A1	36-00				
) Woo	nor Placi	tic Cmbl	.	14		cavity	

				CAD.Nr.: Z:\Konstruktion\6022-1\6022-01-A136-00							
									cavity		
					Weener Plastic GmbH				8		
					designed	day	ay name scale		mouldnumber		
	b	Materialanga	ben geändert	13.02.20 Kram.	2D	04.11.2019	Hoffmann	1:1		0000 4	
	а	Materialangaben geändert 31.01.20 Kram.		3D		Frey	A3		6022-1		
		old	new	date	part name					drawingnumber	
				name	flat guiding pl. 4 (female)				6022-01-A136-02		