

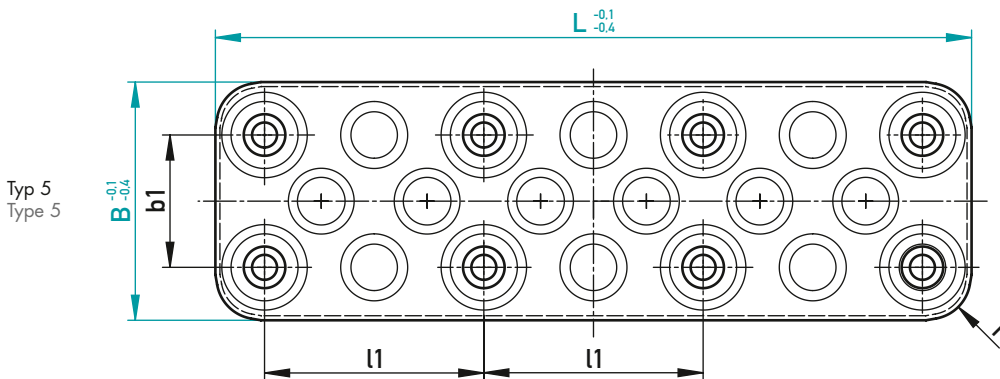
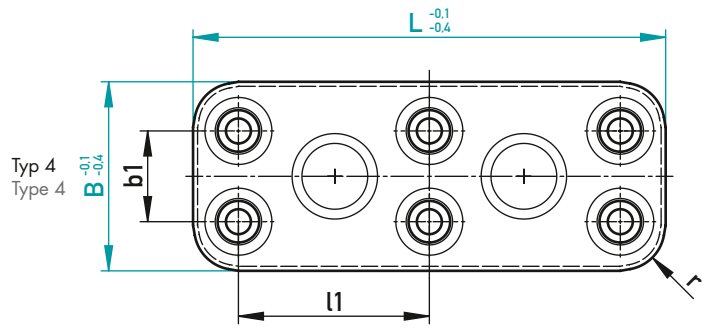
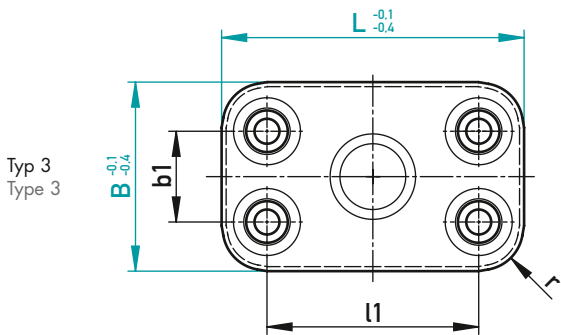
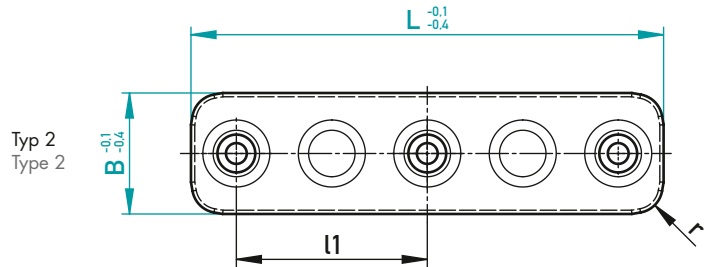
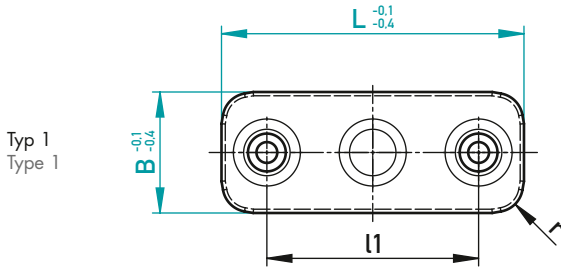
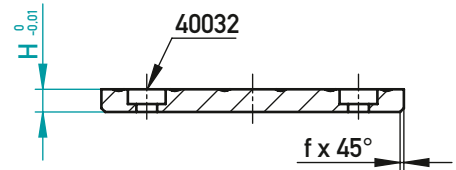


GLEITPLATTE – GEHÄRTET – DLC

GLIDING PLATE – HARDENED – DLC



Typ 1/2/3/4/5
Type 1/2/3/4/5

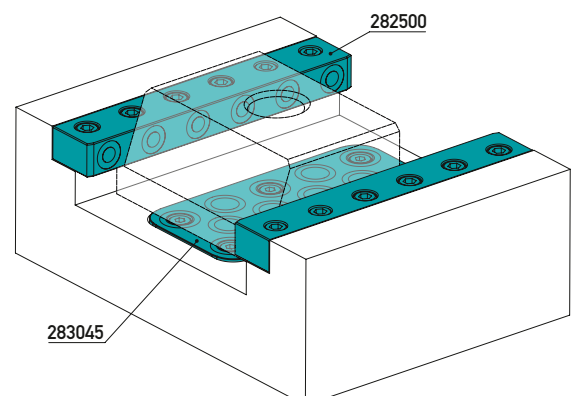


AUF EINEN BLICK

- Optimale Gleit- und Trockenlaufeigenschaften durch DLC-Beschichtung
- Zusätzliche Schmiernuten

AT A GLANCE

- Optimal gliding and dry run properties achieved by DLC coating
- Additional oil grooves



GLEITPLATTE – GEHÄRTET – DLC
 GLIDING PLATE – HARDENED – DLC

 1.2842 + DLC / ~58 HRC

40032	Typ / Type	r	f	b1	l1	B	H	L	€/1		
40032/M4-8	1	3,5	1	-	24	12	5	40	•		
					34	12		50	•		
					47	12		63	•		
	2	4,5	1	-	32	12	5	80	•		
					34	16		50	•		
					47	16		63	•		
40032/M5-10	1	5	1	-	30	20	6	50	•		
					43	20		63	•		
					60	20		80	•		
	2	1	5	1	-	40	20	6	100	•	
						50	20		125	•	
						39	25		63	•	
40032/M5-10	1	6	1	-	56	25	6	80	•		
					76	25		100	•		
					50,5	25		125	•		
	2	1	6	1	-	68	25	6	160	•	
						39	32		63	•	
						56	32		80	•	
40032/M5-10	1	7	1	-	76	32	6	100	•		
					50,5	32		125	•		
					39	40		63	•		
	40032/M5-10	2	9	1	20	56	40	6	80	•	
						76	40		100	•	
						50,5	40		125	•	
40032/M5-10		3	9	1	20	68	40	6	160	•	
						39	50		8	63	•
						56	50		80	•	
	40032/M6-12	3	11	1,2	24	76	50	8	100	•	
						50,5	50		125	•	
						68	50		160	•	
40032/M6-12		4	11	1,2	24	58	50	8	200	•	
						39	63		8	80	•
						56	63		100	•	
	40032/M6-12	4	11	1,2	24	76	63	8	100	•	
						50,5	63		125	•	
						68	63		160	•	
40032/M6-12		5	11	1,2	24	58	63	8	200	•	
						39	80		8	100	•
						56	80		160	•	
	40032/M6-12	5	11	1,2	24	76	80	8	100	•	
						50,5	80		125	•	
						68	80		160	•	
5		11	1,2	24	58	80	8	200	•		
					72	80		250	•		

 283045/B-H-L