
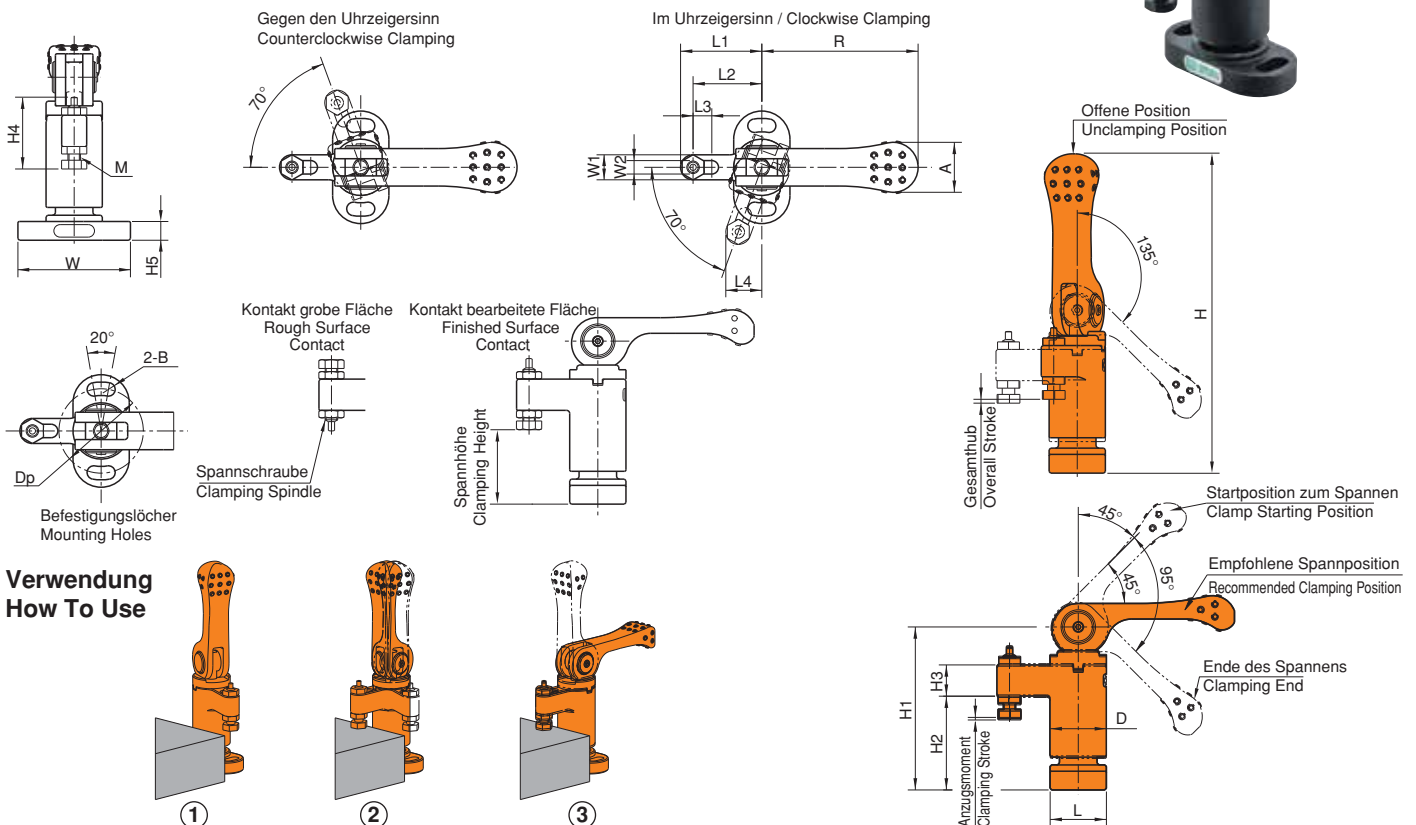


Referenz-Nr. Order No.	Spannhöhe Clamping Height				Spannhub Clamping Stroke	Vorhubphase Advance Stroke	L2	L3	L1	L4	W	L	H5	B
	Kontakt bearbeitete Fläche Finished Surface Contact		Kontakt grobe Fläche Rough Surface Contact											
	Min.	Max.	Min.	Max.										
1482-0150R	31.3	33.3	32.2	34.2	1	1.5	30	8	35	15.3	45	23	8	5.3
1482-0150L	(30.8-31.8)	(32.8-33.8)	(31.7-32.7)	(33.7-34.7)										
1482-0200R	32.5	39	33.5	40	1.2	1.8	37	8	45	20.7	65	30	12	8.4
1482-0200L	(31.9-33.1)	(38.4-39.6)	(32.9-34.1)	(39.4-40.6)										
1482-0300R	36.5	46	39	48.5	1.5	2.3	45	8	55	25.4	85	40	15	10.5
1482-0300L	(35.7-37.2)	(45.2-46.7)	(38.2-39.7)	(47.7-39.2)										

Referenz-Nr. Order No.	Dp	H	D	W1	W2	H3	H2	M	H4	R	A	H1	zulässige Betriebslast Allowable Operating Load (N)	Spannkraft Clamping Force Kgf	 (g)
1482-0150R	34	131	23	10	5.3	14	40	M5	28.5	63	19	68	150	150	272
1482-0150L															
1482-0200R	48	167	30	16	8.4	18	50	M8	45.5	80	24	87	200	210	625
1482-0200L															
1482-0300R	64	207	40	20	10.4	22	60	M10	57	100	30	107	300	280	1340
1482-0300L															

- 1482 Körper**
- Gehärtet
 - Schwarz beschichtet
- Spannspindel**
- Schwarz beschichtet

- 1482 Body**
- Hardened
 - Black coated
- Clamping Spindle**
- Black coated



**Verwendung
How To Use**

