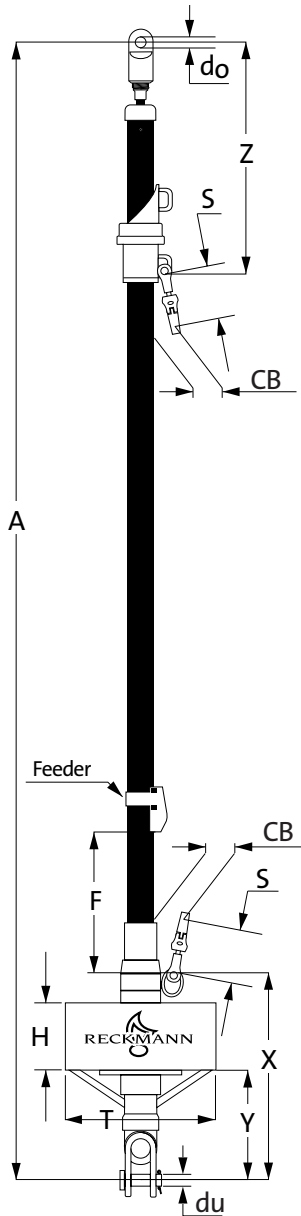
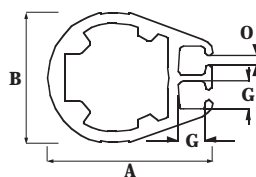


Technisches Datenblatt für Rollreiffanlagen der Serie RS2000 *technical data sheet for furlers RS2000*



Rod	Draht (mm) / wire	d. (mm)		d. (mm) (Boizen/plh)	Z	X min	Y min	T	H	S	F	CB	Verstellweg / adjuster stroke
		Sta-Lok	Swage										
RS2000-10	8	13,0	13,0	12,8	355	269	160	181	72,5	60	960	30	60
	10	13,0	13,0	12,8	355								
	12	16,0	16,0	12,8	363								
	6	13,0	11,5	12,8	SW350 ST378								
	7	13,0	13,5	12,8	SW370 ST386								
	8	16,0	13,5	12,8	SW390 ST390								
RS2000-20	12	16,0	16,0	12,8	400	276	160	198	80,0	80	960	30	60
	17	16,0	16,0	16,0	400	282	166						
	8	16,0	13,5	12,8	SW400 ST400	276	160						
	10	16,0	16,0	16,0	SW410 ST420	282	166						
RS2000-30	17	16,0	16,0	16,0	438	315	195	223	91,0	80	960	40	70
	22	19,0	19,0	19,0	454	323	203						
	30	22,0	22,0	22,0	463	341	222						
	10	16,0	16,0	16,0	SW460 ST465	315	195						
	12	19,5	19,2	19,0	SW500 ST485	323	203						
RS2000-40/2	30	22,0	22,0	22,0	547	409	258	261	108,0	110	960	40	80
	40	25,0	25,0	25,0	556	417	266						
	48	29,0	29,0	29,0	561	439	288						
	12	19,5	19,2	22,0	SW540 ST567	409	258						
	14	22,5	23,0	25,0	SW580 ST592	417	266						
RS2000-50/2	48	29,0	29,0	29,0	600	440	269	310	120,0	110	1240	30	120
	60	32,0	32,0	32,0	612	447	276						
	16	22,5	25,8	29,0	600	440	269						
	19	27,8	29,0	32,0	612	447	276						



	G	O	A	B
R10	6,4	2,3	31,4	24,6
R20	6,4	2,3	35,8	28,8
R30	7,5	3	45,5	36,1
R40	7,5	3	49,1	38,7
R50	7,5	3,5	53,0	41,0

Alle Maße in mm, Irrtümer und technische Änderungen vorbehalten.

all measurements in mm, all technical data without obligation, errors reserved