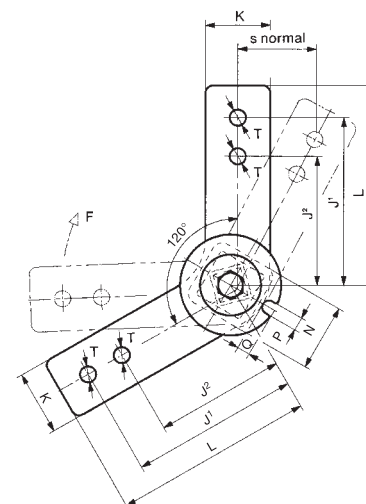
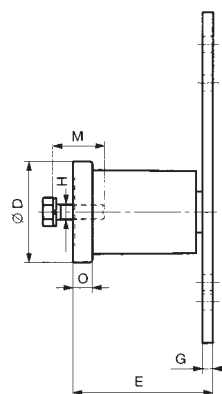
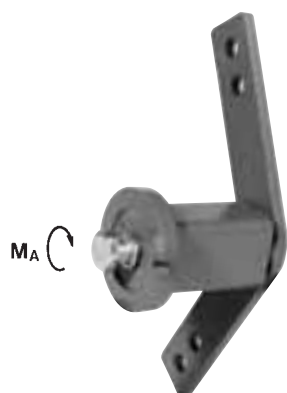




## Tensioner Device

## Type SE-B / KSE

### ROSTA Tensioner Device Type SE-B

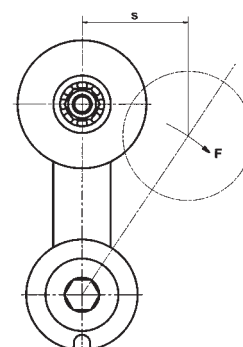
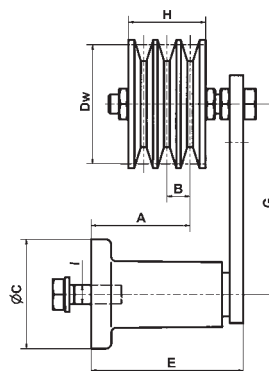


Please see table on page 37 for more technical information

Art. No.	Type	F max.* in N of position normal (J')	s max. in mm normal	Torque M <sub>A</sub> in Nm	Weight in kg
06 021 003	SE-B 18	175	50	49	0.75
06 021 004	SE-B 27	400	65	86	2.10

\* F max. in position "hard" approx. 25% higher

### ROSTA V-Belt Tensioner Device Type KSE



Please see table on page 37 for more technical information

Art. No.	Type	number of grooves	max. speed n/min.	F max. in N	s max. in mm	A	B	ØC	Dw	E	G	H	I	Weight in kg
06 201 001	KSE 18-SPZ	1	10000	350	50	39-54	12	58	63	79	100	28	M10	1.0
06 201 002	KSE 18-SPZ	2	10000	350	50	37-54	12	58	63	79	100	35	M10	1.2
06 201 003	KSE 18-SPZ	3	10000	350	50	48-54	12	58	63	79	100	40	M10	1.4
06 201 004	KSE 27-SPA	1	7400	800	65	47-77	15	78	90	108	130	36	M12	2.6
06 201 005	KSE 27-SPA	2	7400	800	65	61-77	15	78	90	108	130	45	M12	3.2
06 201 006	KSE 27-SPA	3	7400	800	65	58-77	15	78	90	108	130	60	M12	3.7
06 201 007	KSE 27-SPB	1	5300	800	65	48-77	19	78	125	108	130	36	M12	3.8
06 201 008	KSE 27-SPB	2	5300	800	65	48-75	19	78	125	108	130	55	M12	5.3
06 201 009	KSE 38-SPB	3	4000	1500	87.5	84-97	19	95	125	140	175	63	M16	8.3