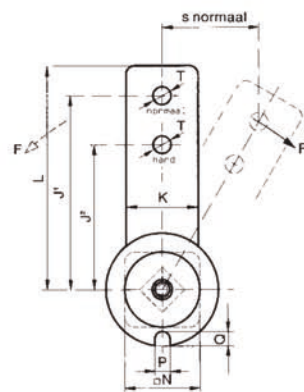
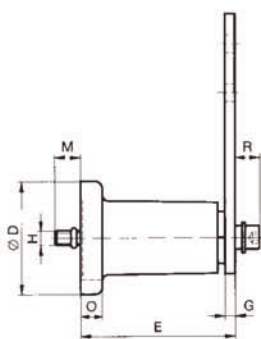
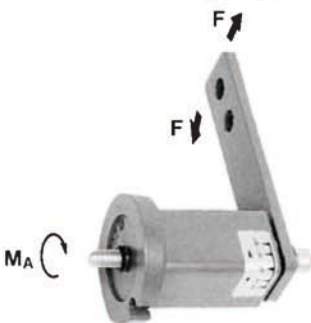




Spanelement

Type SE-F/SEI

Frontbevestiging



Technische gegevens

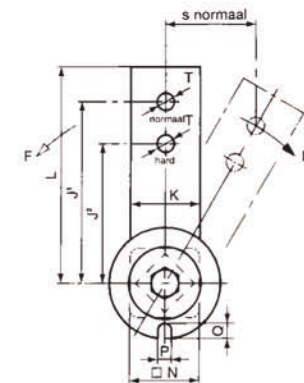
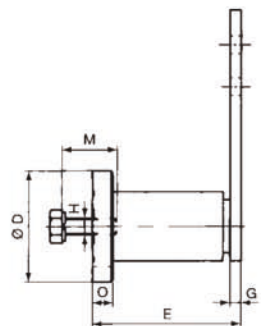
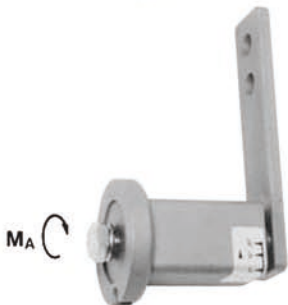
Art. nr.	Type	F max.* in N bij positie normaal (J¹)	s max. in mm normaal	Aandraaimoment M _A in Nm	Gew. in kg
06 061 002	SE-F 15	135	50	17	0.40
06 061 003	SE-F 18	350	50	41	0.65
06 061 004	SE-F 27	800	65	83	1.85
06 061 005	SE-F 38	1500	87.5	145	3.70
06 061 006	SE-F 45	2600	112.5	355	6.90
06 061 007	SE-F 50	4200	125	690	10.10

* F max. in positie "hard" ca. 25 % groter

Afmetingen

Art. nr.	Type	D	E	G	H	J¹	J²	K	L	M	N	O	P	Q	R	T
06 061 002	SE-F 15	45	64 ^{+1.5} _{-0.5}	5	M6	100	80	25	112.5	12.4	30	8	8.5	6	10	10.5
06 061 003	SE-F 18	58	79 ^{+1.5} _{-0.5}	7	M8	100	80	30	115	18.9	35	10.5	8.5	8	12	10.5
06 061 004	SE-F 27	78	108 ⁺² _{-0.5}	8	M10	130	100	50	155	17.5	52	15	10.5	10	16	12.5
06 061 005	SE-F 38	95	140 ⁺² _{-0.5}	10	M12	175	140	60	205	18.0	66	15	12.5	12	19	20.5
06 061 006	SE-F 45	115	200 ⁺³ ₋₁	12	M16	225	180	70	260	33.0	80	18	12.5	12	27	20.5
06 061 007	SE-F 50	130	210 ⁺³ ₋₁	20	M20	250	200	80	290	23.0	78	20	17	17	28	20.5

ROSTA spanelement type SEI (INOX)



Technische gegevens

Art. nr.	Type	F max.* in N bij positie normaal (J¹)	s max. in mm normaal	Aandraaimoment M _A in Nm	Gew. in kg
06 071 111	SEI 15	150	50	25	0.35
06 071 112	SEI 18	400	50	49	0.70
06 071 113	SEI 27	860	65	86	1.92
06 071 104	SEI 40	1500	87.5	210	4.29

* F max. in positie "hard" ca. 25 % groter

Afmetingen

Art. nr.	Type	D	E	G	H	J¹	J²	K	L	M	N	O	P	Q	T
06 071 111	SEI 15	45	64	5	M 8	100	80	25	112.5	25	30	8	8.5	6	10.5
06 071 112	SEI 18	58	79	7	M10	100	80	30	115	30	35	10.5	8.5	8	10.5
06 071 113	SEI 27	78	108	8	M12	130	100	50	155	40	52	15	10.5	10	12.5
06 071 104	SEI 40	100	140	10	M16	175	140	70	205	40	70	15	12.5	12	20.5