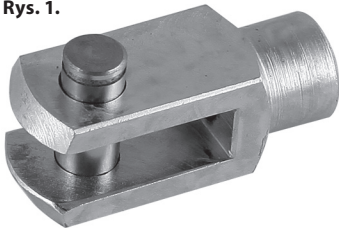
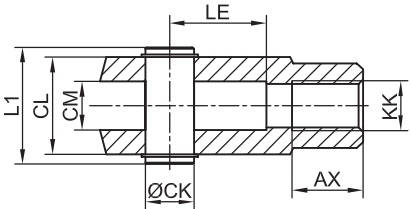
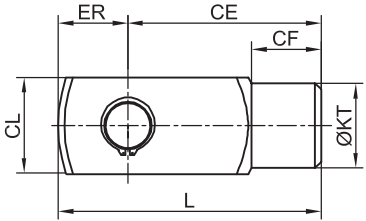
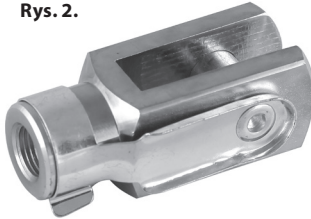


KOŃCÓWKA WIDEŁKOWA - DO SERII STK, SSI, STE, SKP

Rys. 1.



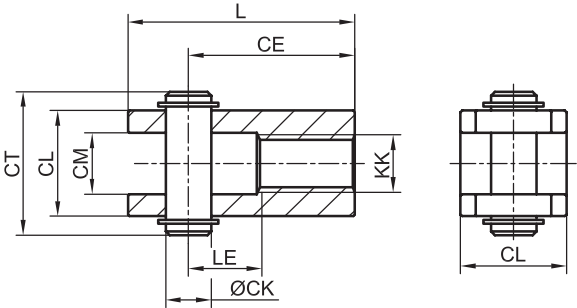
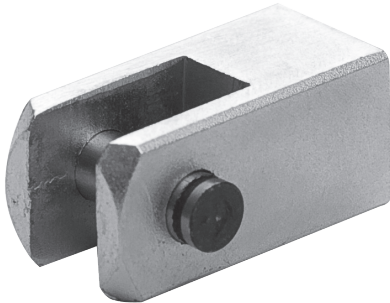
Rys. 2.



Wymiary [mm]											Numer zamówieniowy	
AX	CE	CF	ØCK	CL	CM	L	L1	LE	KK	ØKT	ER	
20	40	15	10	20	10	55	25,5	20	M10x1,25	18	15	10.014E.07.
22	48	17	12	24	12	65,5	30	24	M12x1,25	20	17,5	10.014F.07.
28	64	23	16	32	16	83	38,6	32	M16x1,5	28	23	10.014H.07.
33	80	29	20	40	20	109,5	47,6	40	M20x1,5	36	29,5	10.014K.07.
51	110	46	30	55	30	152	66	54	M27x2	50	42	10.014L.07.
56	144	51	35	69	35	198	82,5	72	M36x2	64	54	10.014N.07.
60	168	55	40	85	40	245	98,5	84	M42x2	76	77	10.014P.07.

Uwaga: wykonanie materiałowe - stal węglowa.
Możliwe wykonanie kwasoodporne.

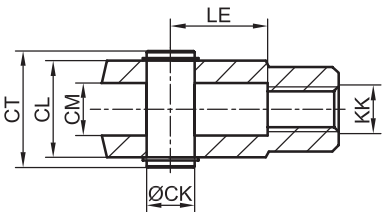
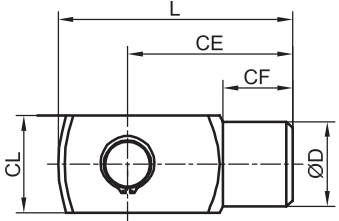
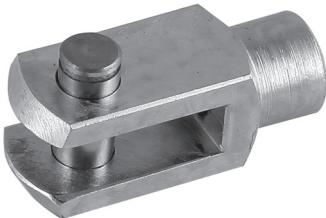
KOŃCÓWKA WIDEŁKOWA - DO SERII SMI, STD



Wymiary [mm]							Numer zamówieniowy	
CE	ØCK	CL	CM	CT	KK	L	LE	
24	6	12	6	17	M6	31	12	10.007A.02
32	8	16	8	21	M8	42	16	10.007C.02
40	10	20	10	25	M10x1.25	52	20	10.007D.02
22	6	14	8,1	28	M8x1	30	9	10.011E.02.

Możliwe wykonanie kwasoodporne.

KOŃCÓWKA WIDEŁKOWA - DO SERII SCN



Wymiary [mm]										Numer zamówieniowy	
CE	CF	CL	CM	ØCK	KK	ØD	L	LE	CT	W komplecie ze sworzniem	Bez sworznia
51	23	34	18	12	M16x1,5	30	64	19	42	10.004G.08.	10.004G.07.
63	28	43	22	16	M20x1,5	40	80	23	52	10.004J.08.	10.004J.07.
85	40	58	30	20	M27x2	54	105	30	68	10.004L.08.	10.004L.07.
115	54,5	77,5	40	25	M36x2	72	140	40	88	10.004N.08.	10.004N.07.

Możliwe wykonanie kwasoodporne.