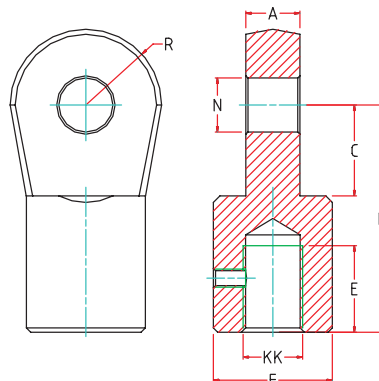
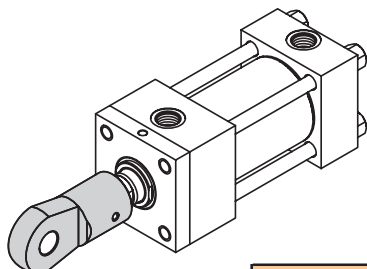




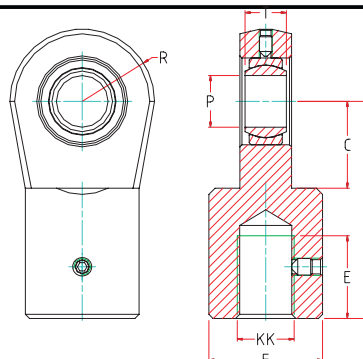
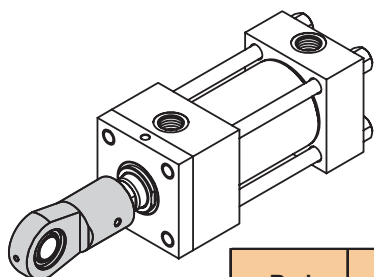
Clevis



Rod			Type	KK (Metric)	A ^{-0 -0.05}	N ^{H8} Ø	C	M	E _{min}	F _{max} Ø	R _{max}	Ordering code
12	A	OKU 10	M10x1,25	10	10	25	60	23	30	20	0603025601	
14	B	OKU 12	M12x1,25	12	12	25	60	23	30	20	0603032601	
18	D	OKU 14	M 14x1,5	12	14	25	60	23	30	20	0603025602	
22	F	OKU 16	M16x1,5	16	16	30	70	28	40	25	0603032602	
28	H	OKU 20	M20x1,5	20	20	35	90	33	45	30	0603040602	
36	L	OKU 25	M27x2	25	25	42	105	40	55	35	0603050603	
45	M	OKU 32	M33x2	32	32	50	118	50	65	40	0603063603	
56	P	OKU 40	M42x2	40	40	60	135	60	75	50	0603080603	
70	R	OKU 50	M48x2	50	50	70	170	75	90	60	0603100603	
90	T	OKU 63	M64x3	63	63	85	205	95	120	70	0603125603	
110	V	OKU 80	M80x3	80	80	110	275	120	160	100	0603160603	
140	Z	OKU 100	M100x3	100	100	125	320	125	170	120	0603200603	

Unless otherwise specified, all dimensions are given in millimetres.

Self-aligning clevis with spherical bearing



Rod			Type	KK (Metric)	C	M	E _{min}	F _{max} Ø	R _{max}	P Ø	T	Ordering code
12	A	OKUZ 10	M10x1,25	25	60	23	30	20	10 ^{+0.008 +0}	9 ^{-0 -0.12}	0603025604	
14	B	OKUZ 12	M12x1,25	25	60	23	30	20	12 ^{+0.008 +0}	10 ^{-0 -0.12}	0603032604	
18	D	OKUZ 12	M14x1,5	25	60	23	30	20	12 ^{+0.008 +0}	10 ^{-0 -0.12}	0603025605	
22	F	OKUZ 16	M16x1,5	30	70	28	40	25	16 ^{+0.008 +0}	14 ^{-0 -0.12}	0603032605	
28	H	OKUZ 20	M20x1,5	35	90	33	45	30	20 ^{+0.010 +0}	16 ^{-0 -0.12}	0603040605	
36	L	OKUZ 25	M27x2	42	105	40	55	35	25 ^{+0.010 +0}	20 ^{-0 -0.12}	0603050606	
45	M	OKUZ 30	M33x2	50	118	50	65	40	30 ^{+0.010 +0}	22 ^{-0 -0.12}	0603063606	
56	P	OKUZ 40	M42x2	60	135	60	75	50	40 ^{+0.012 +0}	28 ^{-0 -0.12}	0603080606	
70	R	OKUZ 50	M48x2	70	170	75	90	60	50 ^{+0.012 +0}	35 ^{-0 -0.12}	0603100606	
90	T	OKUZ 60	M64x3	85	205	95	120	70	60 ^{+0.015 +0}	44 ^{-0 -0.15}	0603125606	
110	V	OKUZ 80	M80x3	110	275	120	160	100	80 ^{+0.015 +0}	55 ^{-0 -0.15}	0603160606	
140	Z	OKUZ 100	M100x3	125	320	125	170	120	100 ^{+0.015 +0}	70 ^{-0 -0.15}	0603200606	

Unless otherwise specified, all dimensions are given in millimetres.