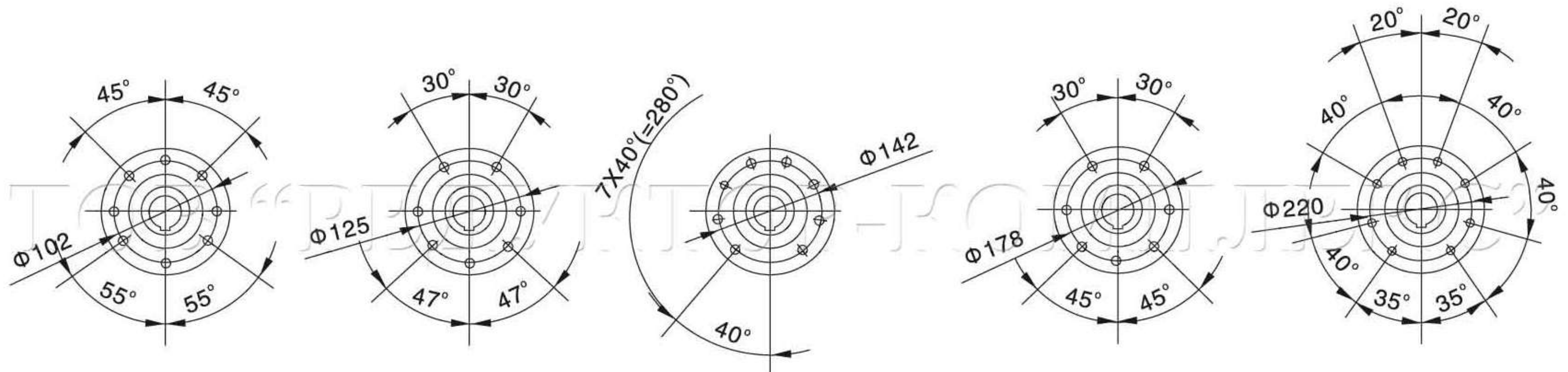


Типоразмер	a	e1	G1	H1	J	k	m	Размер полого вала							H	L1 L2	L3	N	Q
	b c	e2 f	g2 g3	h2				d1	d2	l3 l4	l5 l6	l7 l8	s1	t1 u1					
E-K04 E-KA04B	130 130 120	170 162 145	37 35 77.5	112-0.5 71-0.5	18	11	37 32	35H7	50	80.5 77.5	17.5 3	22 132	M12x30	38.3 10	185	137.5 74.5	166	7.2	160
E-K05 E-KA05B	150 130 130	190 172 157	45 30 89.5	132-0.5 80-0.5	21	13.5	43 40	40H7	55	86.5 83.5	18.5 3	29 142	M16x40	43.3 12	217	154.5 80.5	173	13.1	160
E-K06 E-KA06B	160 120 140	203 170 170	45 30 102	140-0.5 90-0.5	24	13.5	43 45	40H7	55	94 91	21 3.5	29 156	M16x40	43.3 12	228	172 87.5	179	20	160
E-K07 E-KA07B	200 150 165	263 208 200	55 40 125	180-0.5 112-0.5	27	17.5	55 55	50H7	70	109.5 106.5	24 4	32 185	M16x45	53.8 14	288	207.5 102.5	202	31.3	200
E-K08 E-KA08B	233 180 180	305 260 230	70 55 151.5	212-0.5 132-0.5	32	22	67 75	60H7	85	124.5 121.5	31.5 4	36 210	M20x50	64.4 18	340	241.5 117.5	257	25.9	250
E-K09 E-KA09B	295 240 240	372 294 290	75 75 172.5	265-1 160-0.5	36	26	82 60	70H7	95	154.5 151.5	31.5 4	34 270	M20X50	74.9 20	417	292.5 147.5	277	32.3	300
E-K10 E-KA10B	360 280 270	448 380 340	95 95 215	315-1 200-0.5	40	33	98 100	90H7	118	178.5 175.5	40 2.5	40 313	M24x60	95.4 25	503	350 175	341	52	350



E-KA 04..

E-KA 05..
E-KA 06..

E-KA 07..

E-KA 08..

E-KA 09..

Fig.1

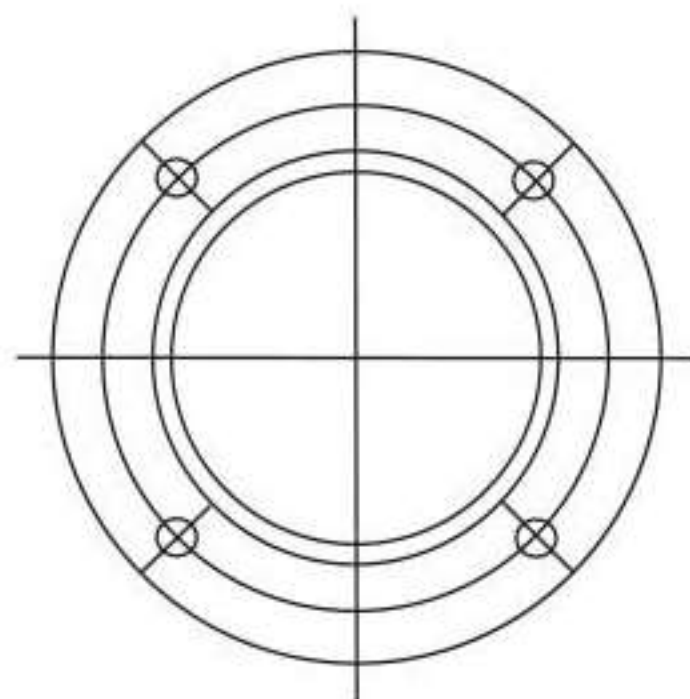


Fig.2

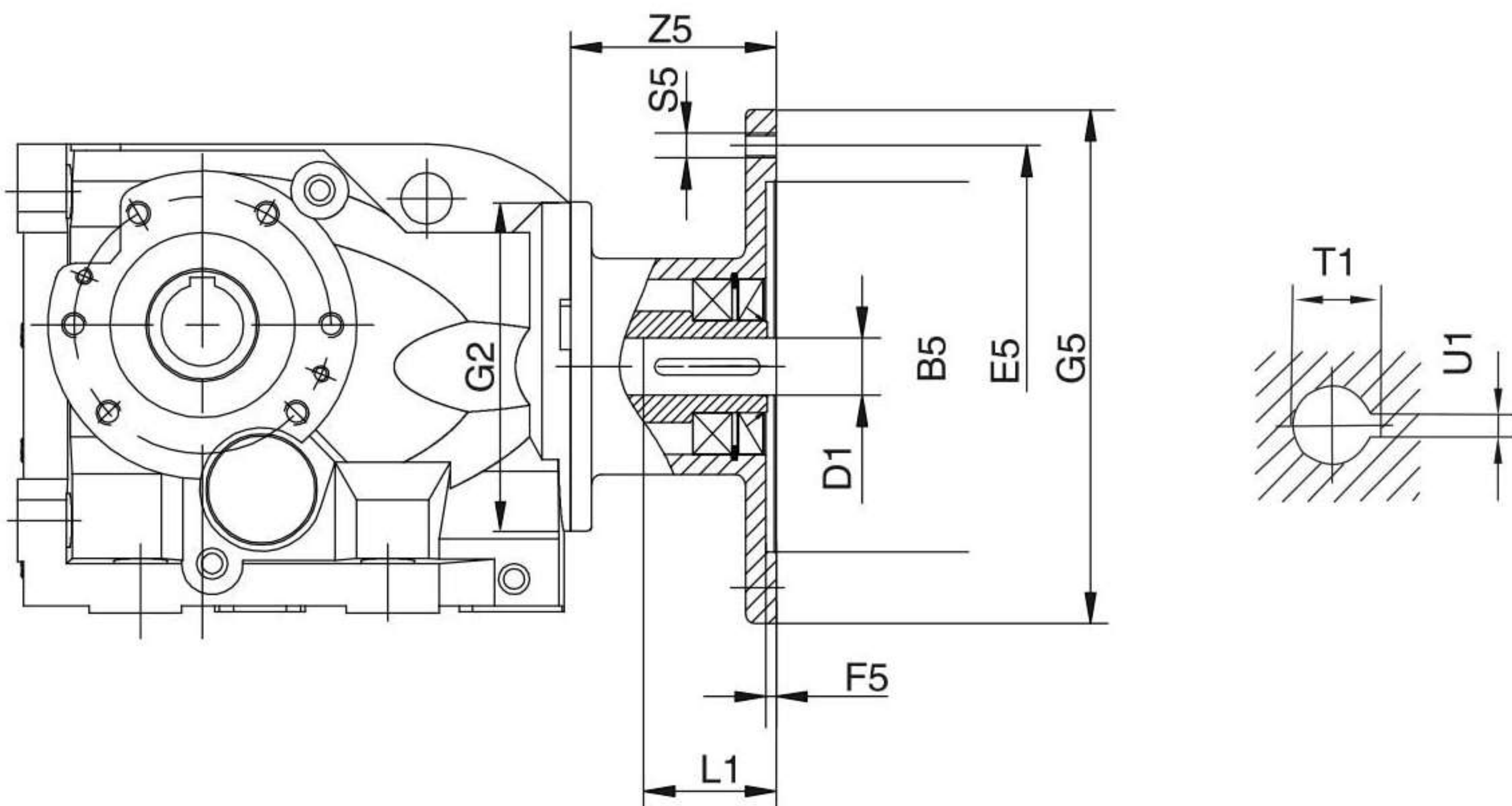
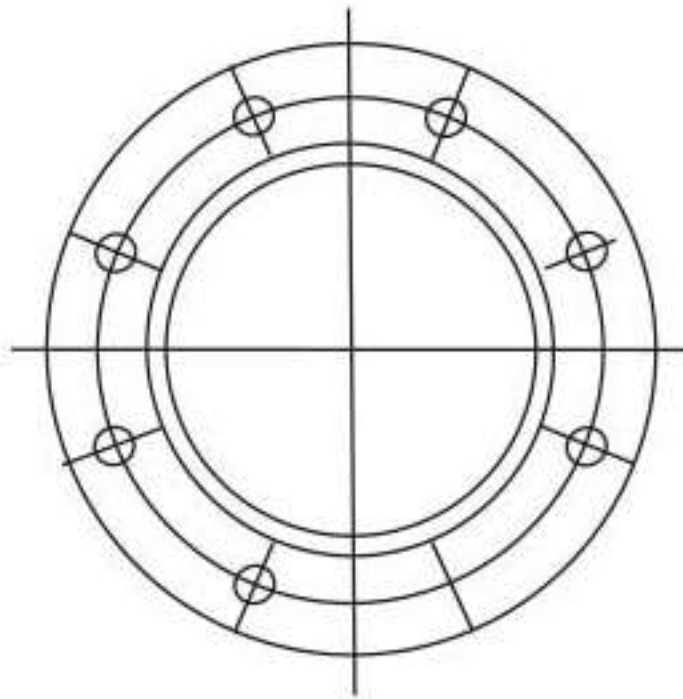


		Fig	B5	E5	F5	G2	G5	S5	Z5	D1	L1	T1	U1
E–K..03	AM63	1	95	115	3.5	120	140	M8	67	11F7	23	12.8	4
	AM71 ¹⁾		110	130			160		80	14F7	30	16.3	5
	AM80 ¹⁾		130	165	4.5		200	M10	80	19F7	40	21.8	6
	Am90 ¹⁾									24F7	50	27.3	8
E–K..04	AM63	1	95	115	3.5	160	140	M8	80	11F7	23	12.8	4
AM71	110		130	160			14F7			30	16.3	5	
E–K..05	AM80		130	165	4.5		200	M10		19F7	40	21.8	6
E–K..06	AM90									24F7	50	27.3	8
	Am100 ¹⁾		180	215	5		250	M12	100	28H7	60	31.3	8
	Am112 ¹⁾												
E–K..07	AM63	1	95	115	3.5	200	140	M8	67	11F7	23	12.8	4
	AM71		110	130			160			14F7	30	16.3	5
	AM80		130	165	4.5		200	M10	80	19F7	40	21.8	6
	AM90									24F7	50	27.3	8
	Am100 ¹⁾		180	215	5		250	M12	100	28H7	60	31.3	8
	Am112 ¹⁾												
	AM132S ¹⁾		230	265	5		300		110	38H7	80	41.3	10
	AM132M ¹⁾												
	AM132ML ¹⁾												
E–K..08	AM80	1	130	165	4.5	250	200	M10	80	19F7	40	21.8	6
	AM90									24F7	50	27.3	8
	AM100		180	215	5		250	M12	100	28H7	60	31.3	8
	AM112												
	AM132S		230	265			300		110	38H7	80	41.3	10
	AM132M												
	AM132ML		250	300	6		350	M16	133	42H7	110	45.3	12
	Am160 ¹⁾									48H7		51.8	14
Am180 ¹⁾													
E–K..09	AM100	1	180	215	5	300	250	M12	100	28H7	60	31.3	8
	AM112												
	AM132S		230	265	300		110	38H7	80	41.3	10		
	AM132M												
	AM132ML		250	300	6		350	M16	42H7	110	45.3	12	
	AM160								48H7		51.8	14	
	AM180								133		55H7	59.3	16
	Am200 ¹⁾	300	350	7	400								
Am225 ¹⁾	2	350	400		450		170	60H7	140	64.4	18		
E–K..10	AM100	1	180	215	5	350	250	M12	100	28H7	60	31.3	8
	AM112												
	AM132S		230	265	300		110		38H7	80	41.3	10	
	AM132M												
	AM132ML												
	AM160	250	300	6	350		M16	42H7	110	45.3	12		
	AM180							48H7		51.8	14		
	AM200							133		55H7	59.3	16	
	AM225	2	350	400	6			450		170	60H7	140	64.4