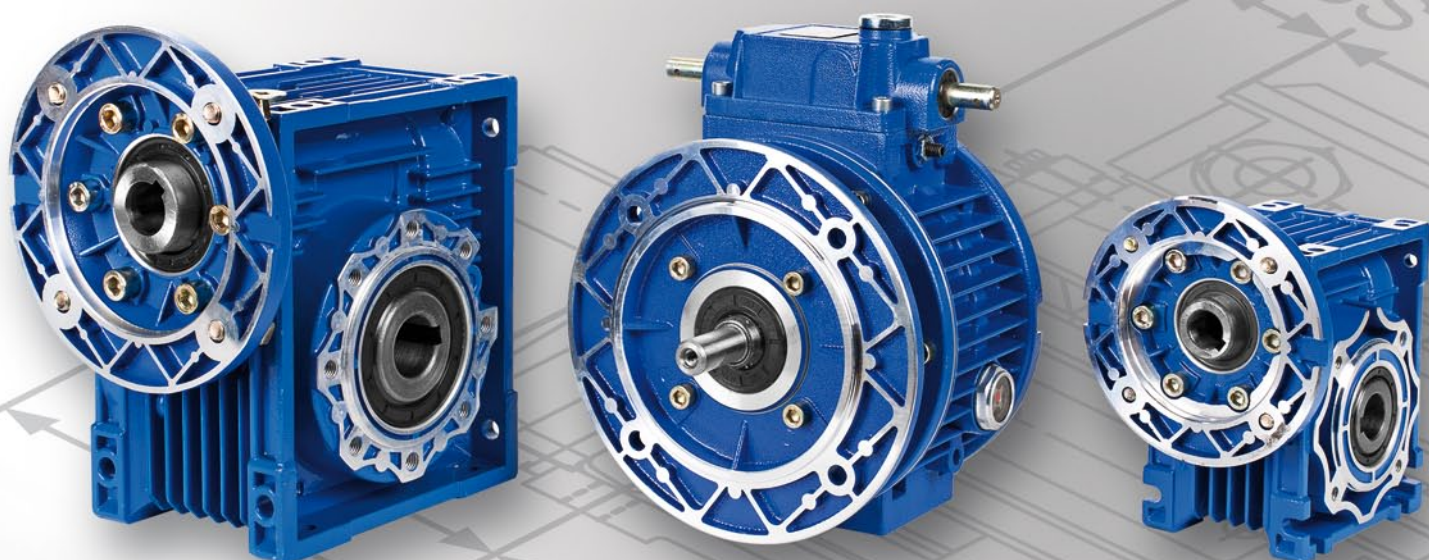
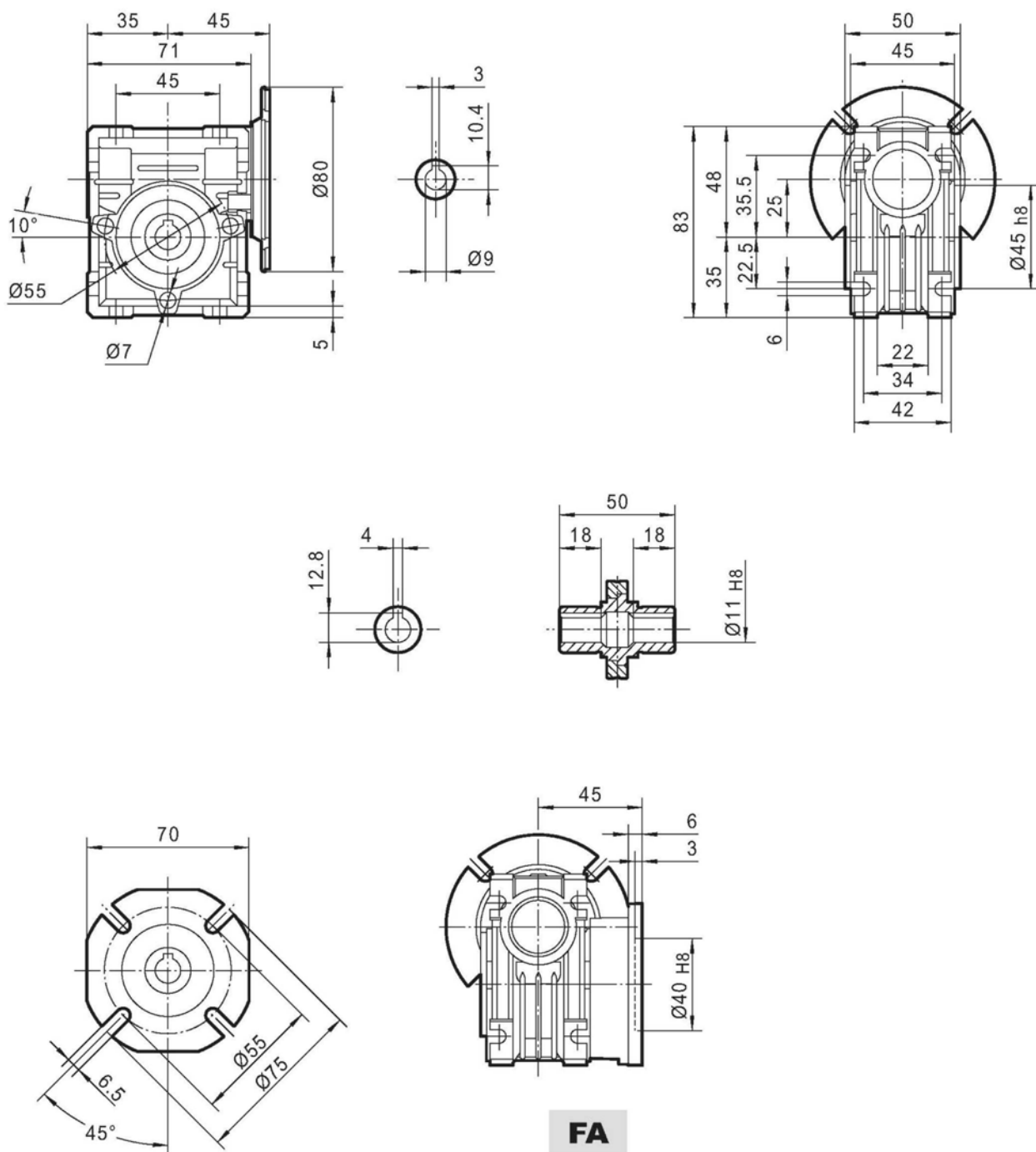


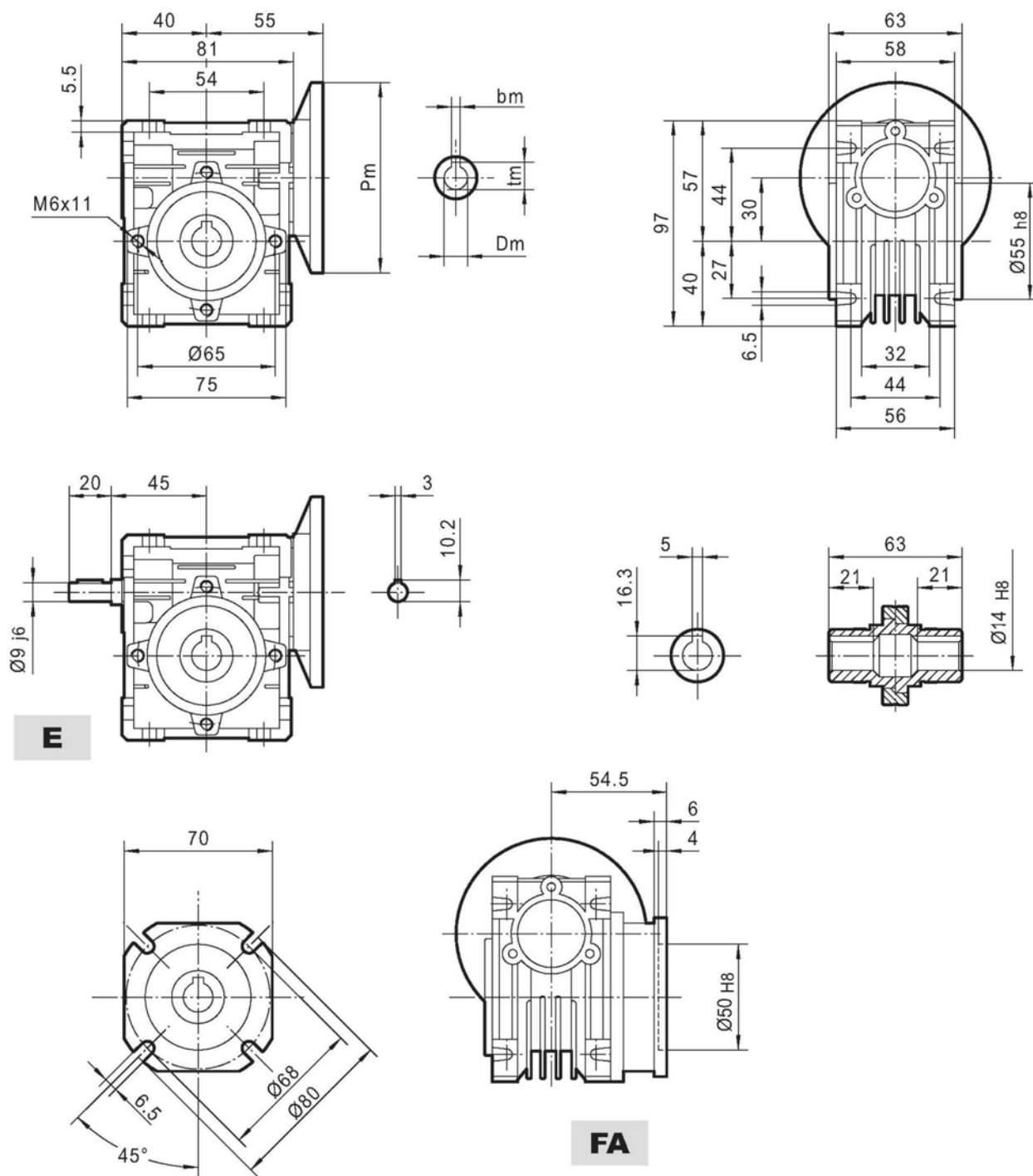


przekładnie ślimakowe

pro-MOTOR

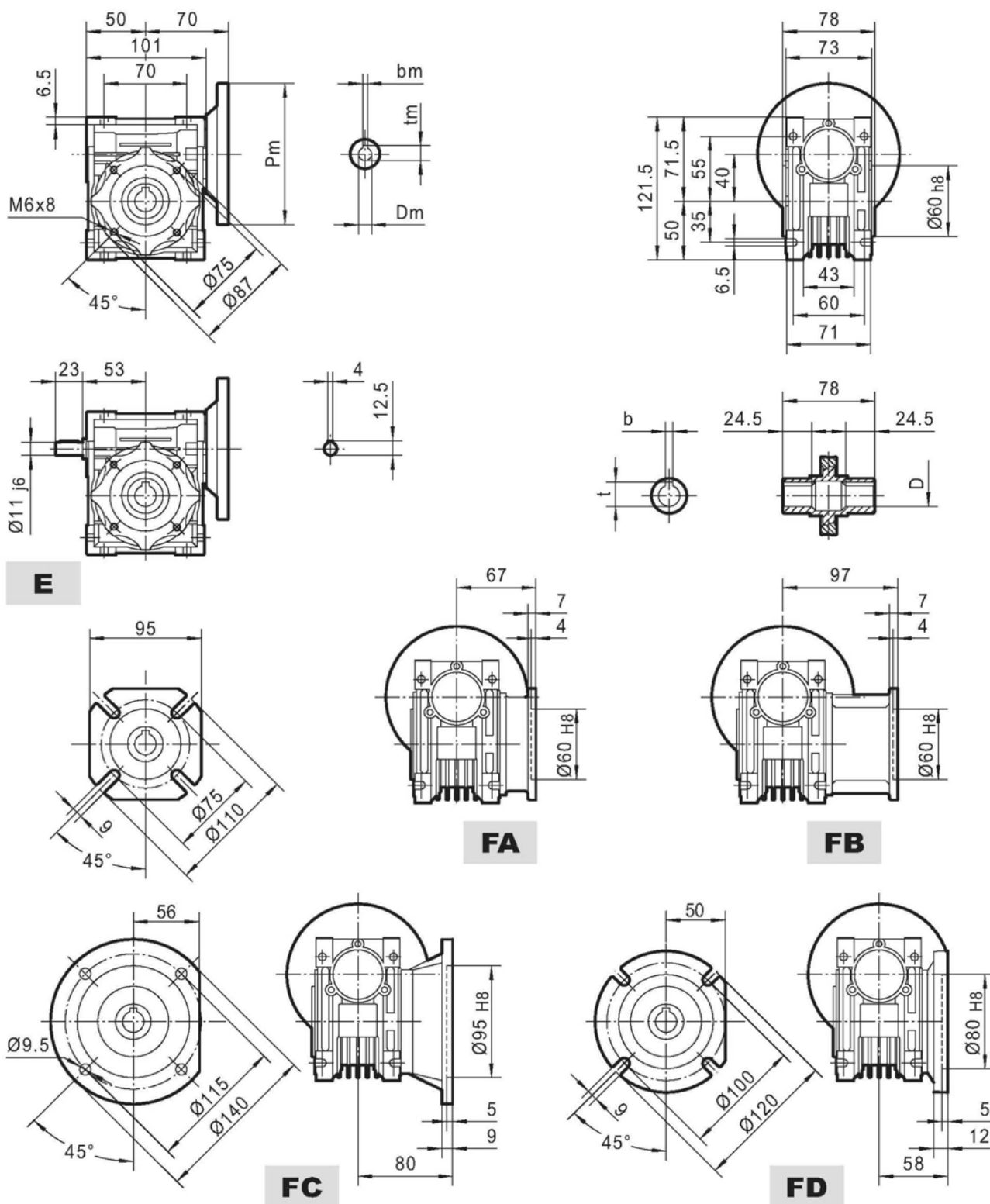


Waga - 0,7 kg



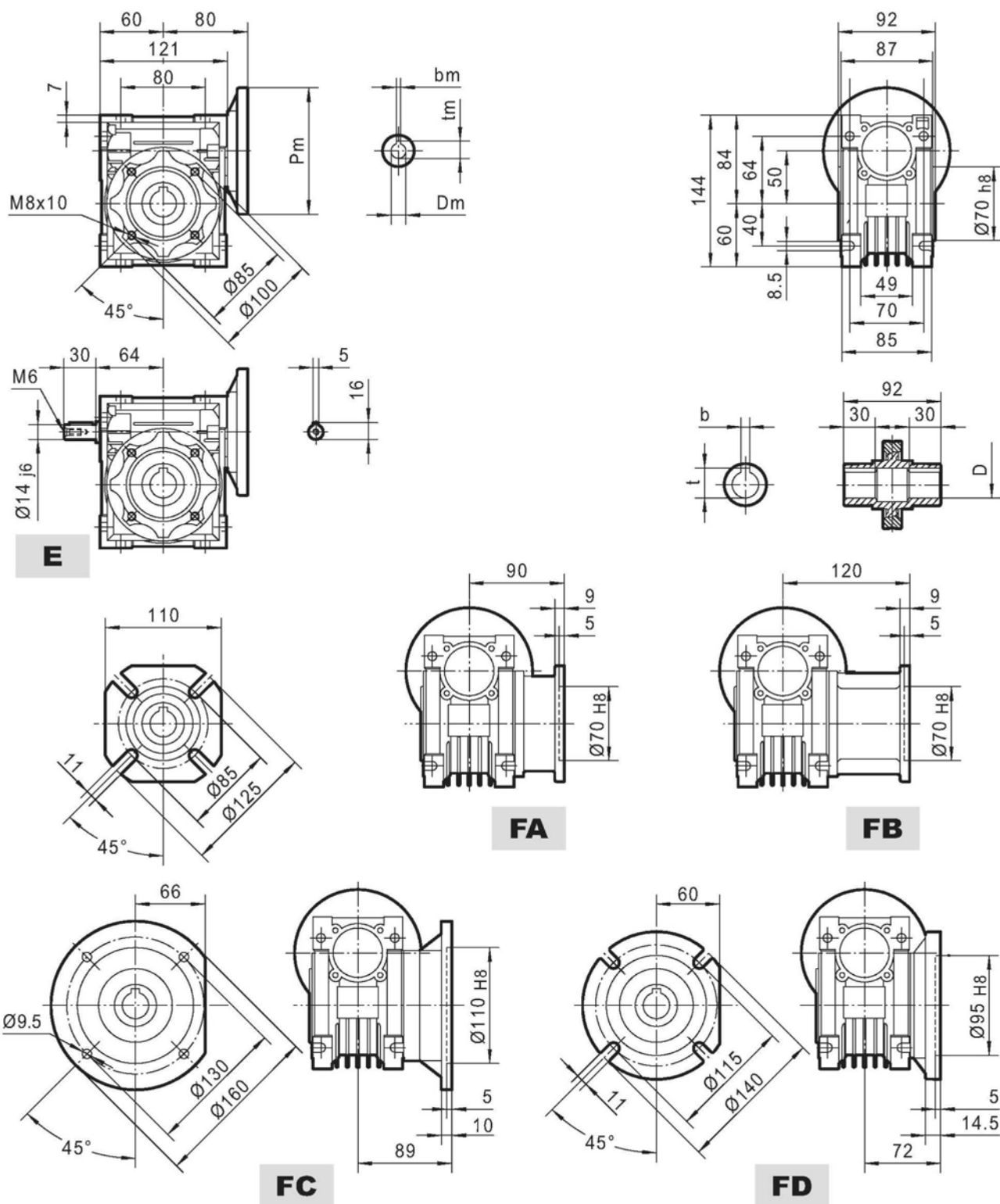
PAM IEC	P _m	D _m E8	b _m	t _m
63B5	140	11	4	12.8
56B5	120	9	3	10.4
63B14	90	11	4	12.8
56B14	80	9	3	10.4

Waga - 1,2 kg



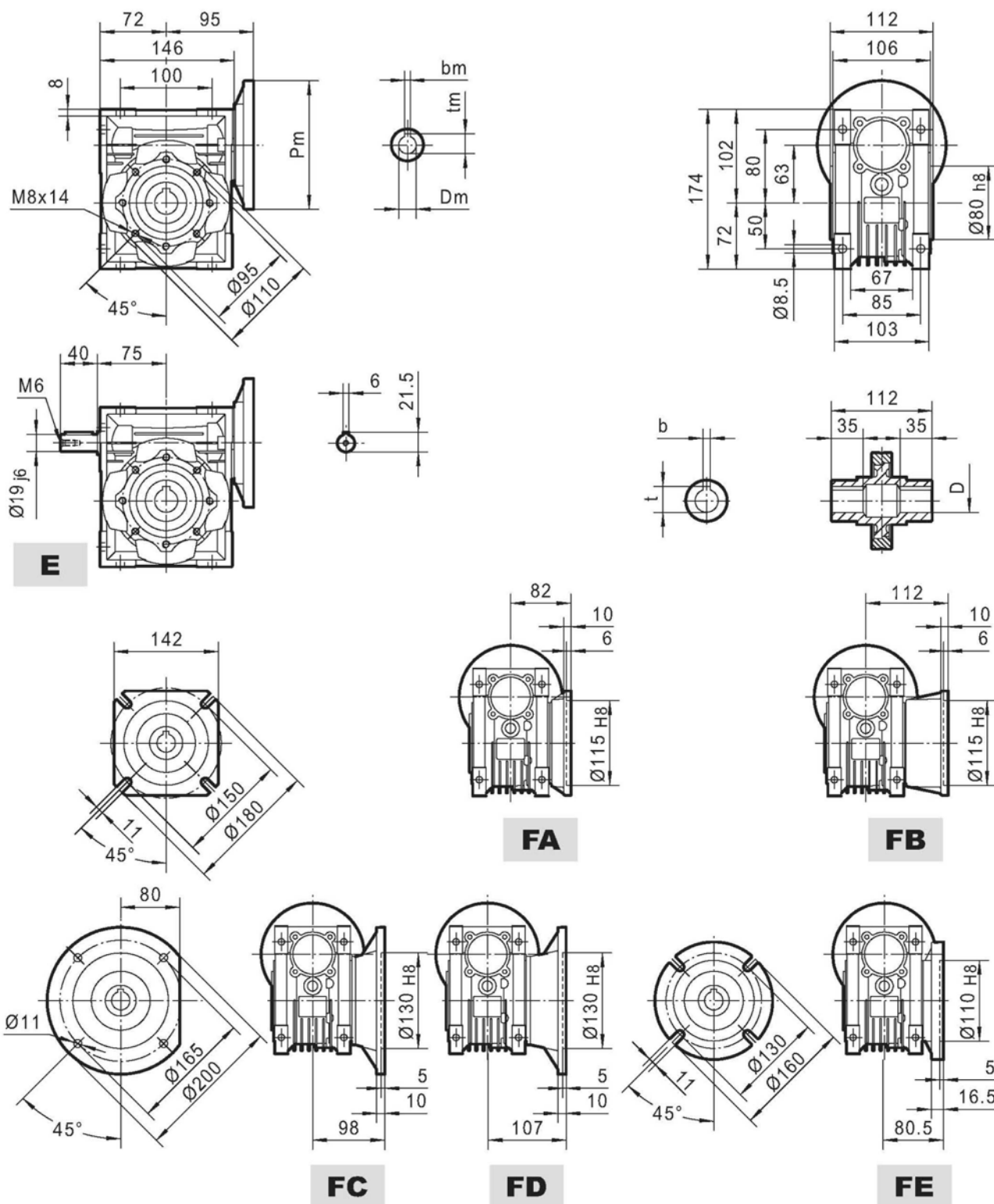
PAM IEC	P _m	D _m E8	b _m	t _m	D H8	b	t
71B5	160	14	5	16.3	18	6	20.8
63B5	140	11	4	12.8	19*	6*	21.8*
56B5	120	9	3	10.4	* - jako opcja		
71B14	105	14	5	16.3			
63B14	90	11	4	12.8			

Waga - 2,3 kg



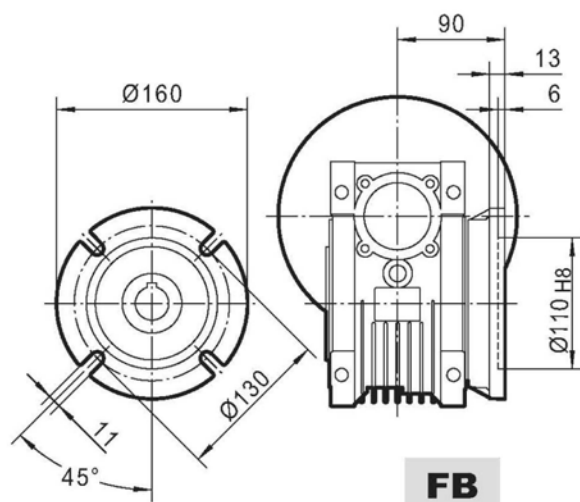
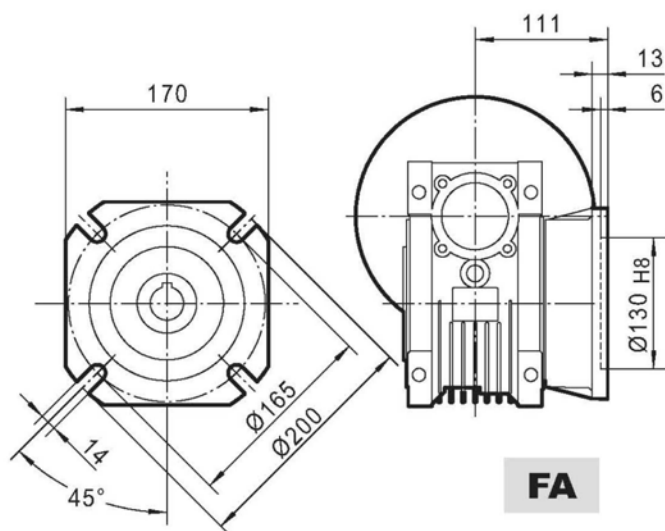
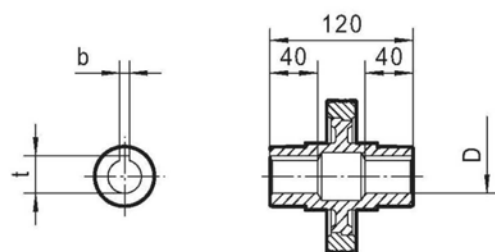
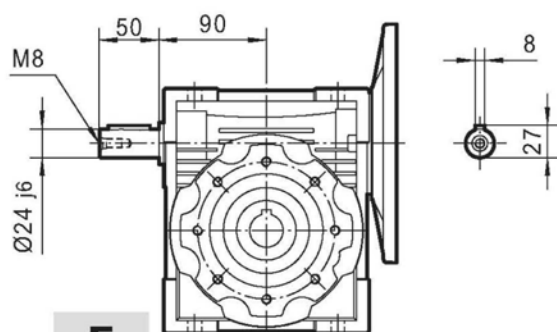
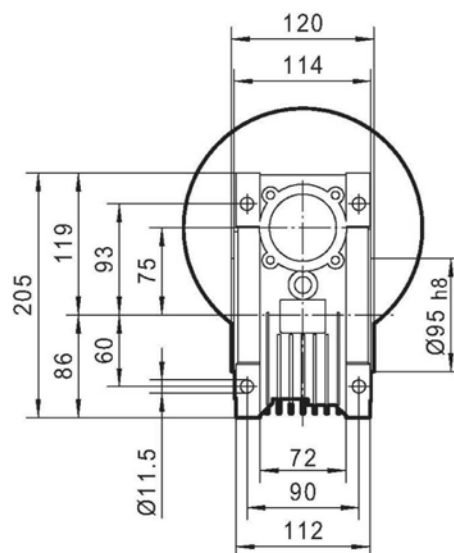
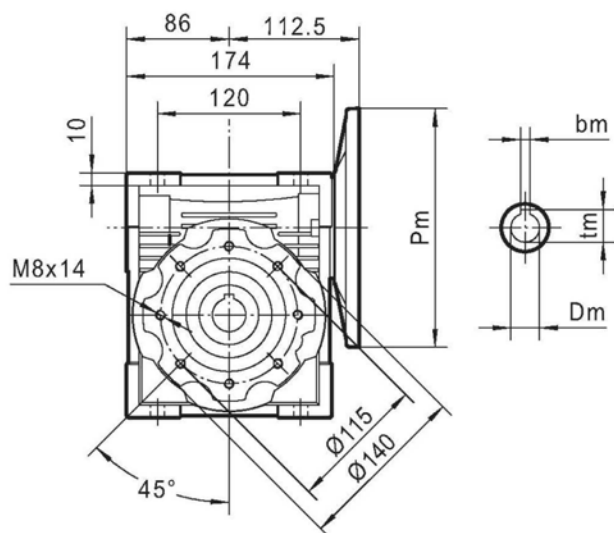
PAM IEC	P _m	D _m E8	b _m	t _m	D H8	b	t
80B5	200	19	6	21.8	25	8	28.3
71B5	160	14	5	16.3	24*	8*	27.3*
63B5	140	11	4	12.8	* - jako opcja		
80B14	120	19	6	21.8			
71B14	105	14	5	16.3			

Waga - 3,5 kg



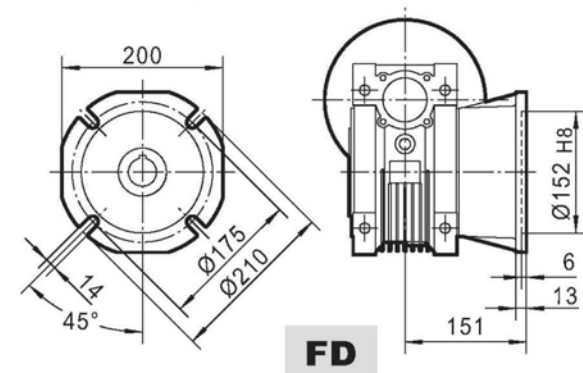
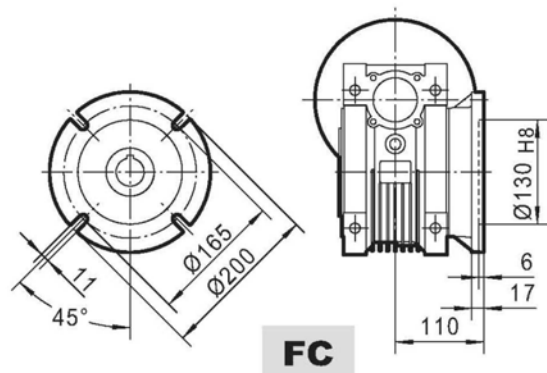
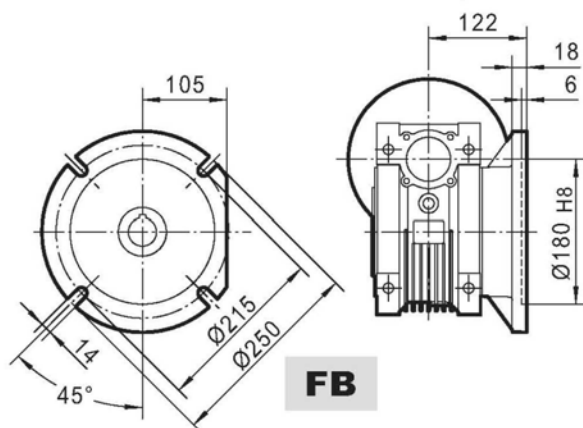
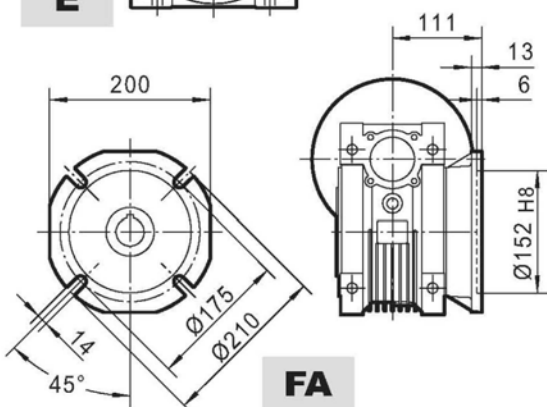
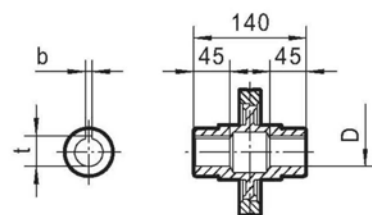
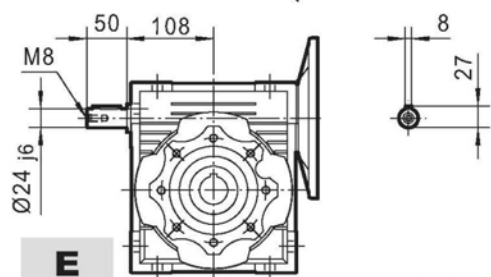
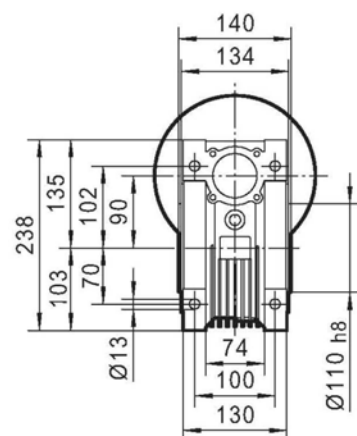
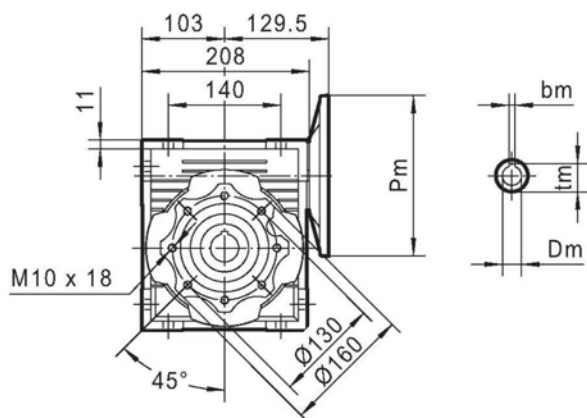
PAM IEC	P _m	D _m E8	b _m	t _m	D H8	b	t
90B5	200	24	8	27.3	25	8	28.3
80B5	200	19	6	21.8	28*	8*	31.3*
71B5	160	14	5	16.3	* - jako opcja		
90B14	140	24	8	27.3			
80B14	120	19	6	21.8			
71B14	105	14	5	16.3			

Waga - 6,2 kg



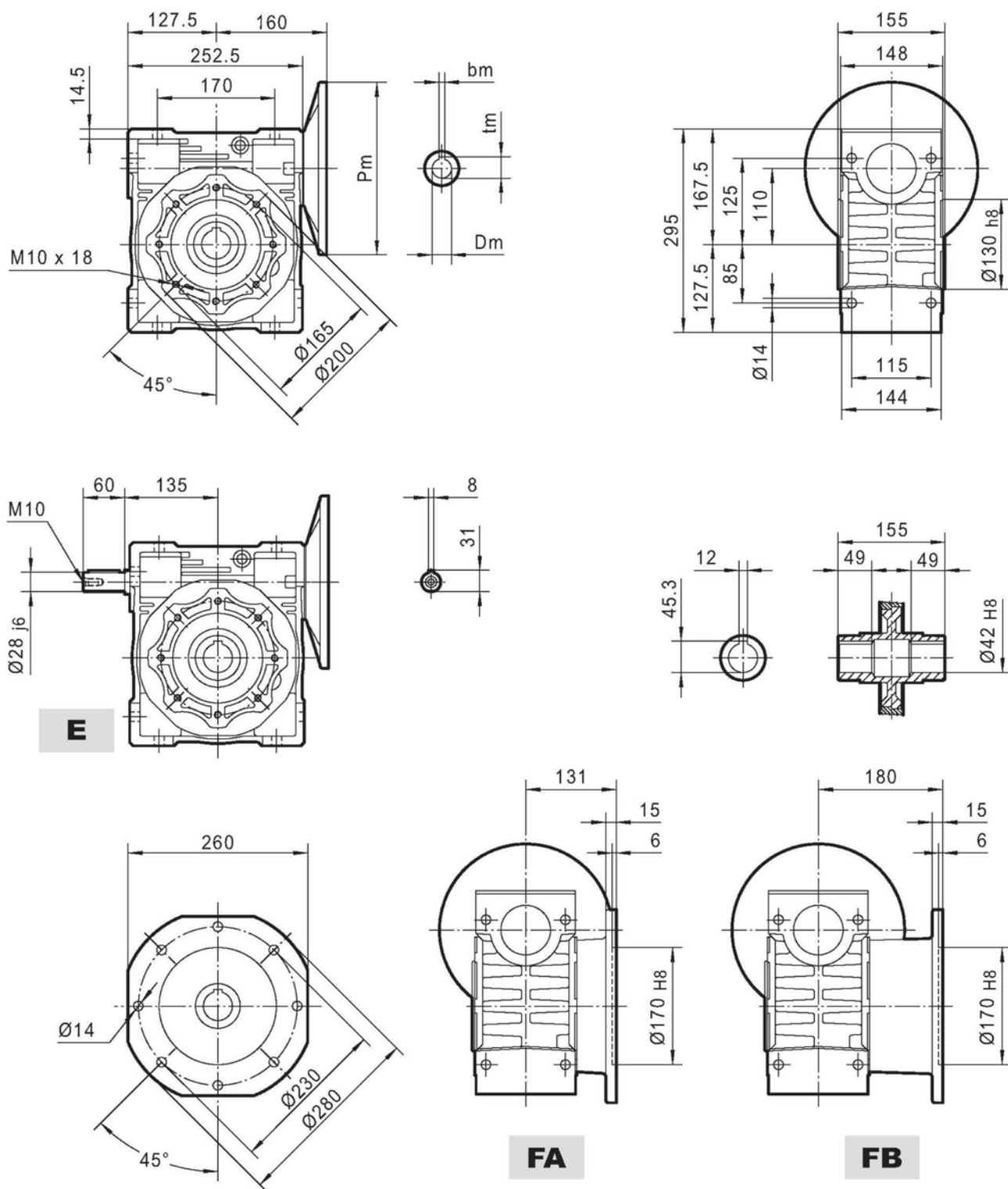
PAM IEC	P _m	D _m E8	b _m	t _m	D H8	b	t
100/112B5	250	28	8	31.3	28	8	31.3
90B5	200	24	8	27.3	35*	10*	38.3*
80B5	200	19	6	21.8	* - jako opcja		
71B5	160	14	5	16.3			
100/112B14	160	28	8	31.3			
90B14	140	24	8	27.3			
80B14	120	19	6	21.8			

Waga - 9 kg



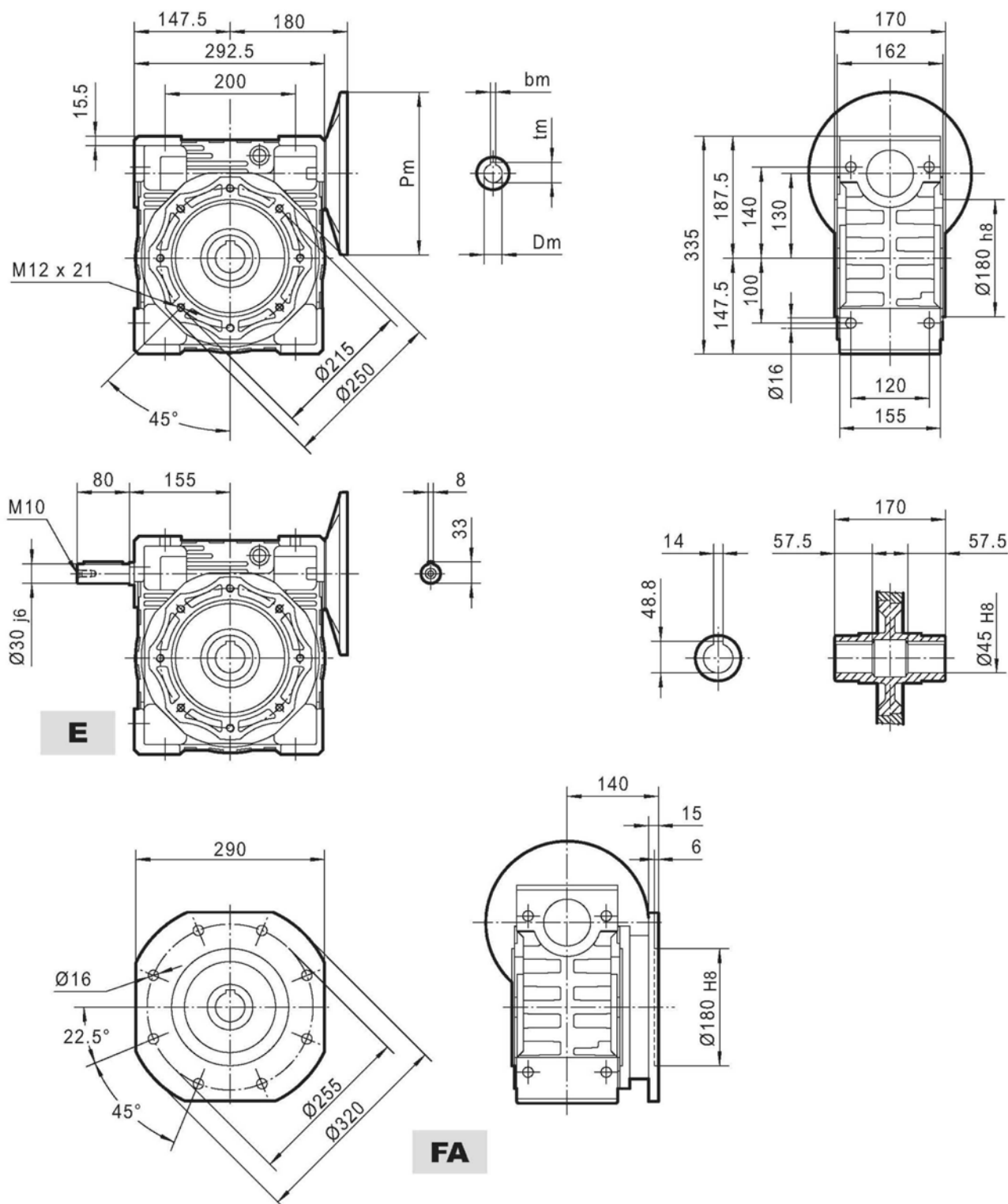
PAM IEC	P _m	D _m E8	b _m	t _m	D H8	b	t
100/112B5	250	28	8	31.3	35	10	38.3
90B5	200	24	8	27.3	38*	10*	41.3*
80B5	200	19	6	21.8	* - jako opcja		
100/112B14	160	28	8	31.3			
90B14	140	24	8	27.3			
80B14	120	19	6	21.8			

Waga - 13 kg



PAM IEC	P _m	D _m E8	b _m	t _m
132B5	300	38	10	41.3
112B5	250	28	8	31.3
100B5	250	28	8	31.3
90B5	200	24	8	27.3
80B5	200	19	6	21.8

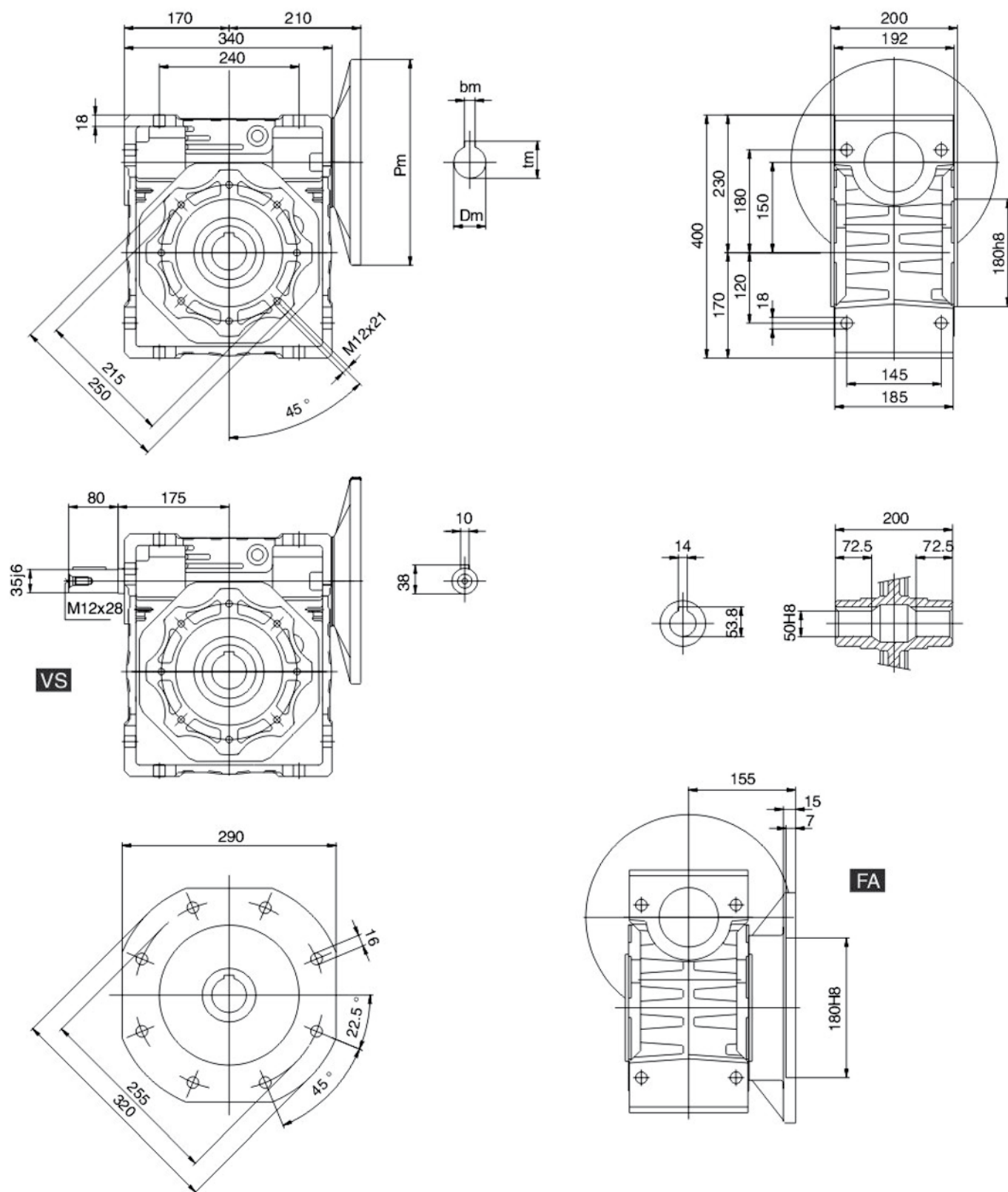
Waga - 35 kg



PAM IEC	P _m	D _m E8	b _m	t _m
132B5	300	38	10	41.3
112B5	250	28	8	31.3
100B5	250	28	8	31.3
90B5	200	24	8	27.3

Waga - 48 kg

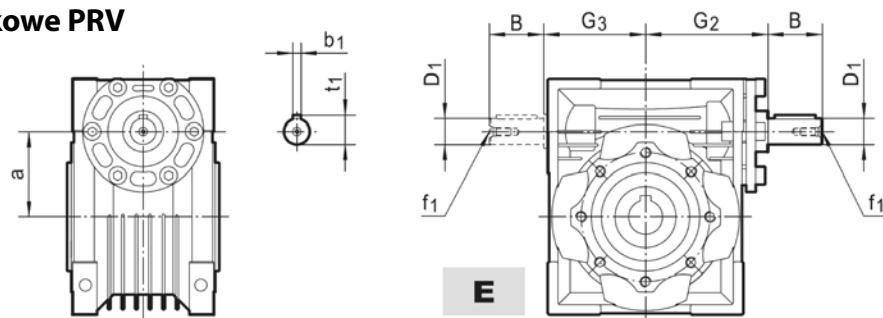
Wymiary PMRV150



PAM IEC	P_m	D_m E8	b_m	t_m
160B5	350	42	12	44.3
132B5	300	38	10	41.3
100B5	250	28	8	31.3

Waga - 84 kg

Przekładnie ślimakowe PRV

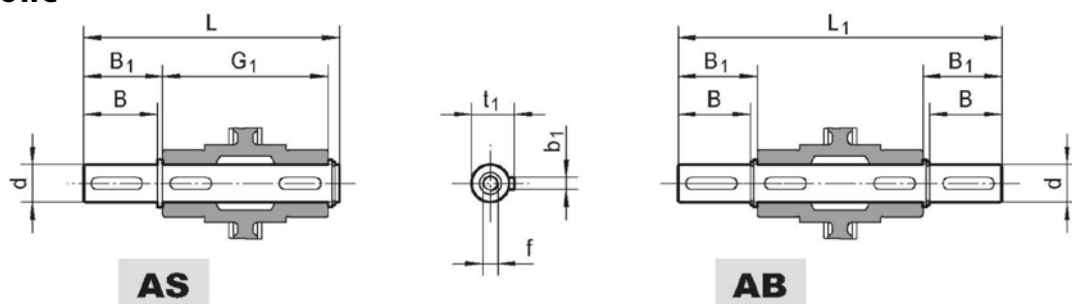


PRV	030	040	050	063	075	090	110	130	150
B	20	23	30	40	50	50	60	80	80
D ₂ j6	9	11	14	19	24	24	28	30	35
G ₂	51	60	74	90	105	125	142	162	195
G ₃	45	53	64	75	90	108	135	155	175
a	30	40	50	63	75	90	110	130	130
b ₁	3	4	5	6	8	8	8	8	10
f ₁	-	-	M6	M6	M8	M8	M10	M10	M12
t ₁	10.2	12.5	16	21.5	27	27	31	33	38

Brakujące wymiary na stronie 18-27

3. Akcesoria

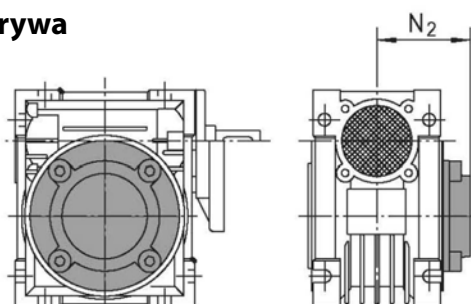
Wały wyjściowe



	d h6	B	B ₁	G ₁	L	L ₁	f	b ₁	t ₁
PMRV025	11 g6	23	25.5	50	81	101	—	4	12.5
	9 *	25 *	30 *	50	85.5 *	101	—	3 *	10.2 *
PMRV030	14	30	32.5	63	102	128	M6	5	16
PMRV040	18	40	43	78	128	164	M6	6	20.5
PMRV050	25	50	53.5	92	153	199	M10	8	28
PMRV063	25	50	53.5	112	173	219	M10	8	28
PMRV075	28	60	63.5	120	192	247	M10	8	31
PMRV090	35	80	84.5	140	234	309	M12	10	38
PMRV110	42	80	84.5	155	249	324	M16	12	45
PMRV130	45	80	85	170	265	340	M16	14	48.5
PMRV150	50	82	87	200	297	374	M16	14	53.5

* - jako opcja

Pokrywa



	N ₂		N ₂
PMRV030	47	PMRV075	79
PMRV040	55	PMRV090	94
PMRV050	63	PMRV110	102
PMRV063	73	PMRV130	117