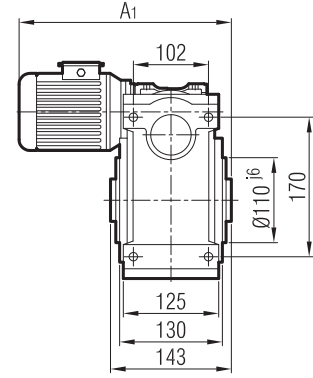
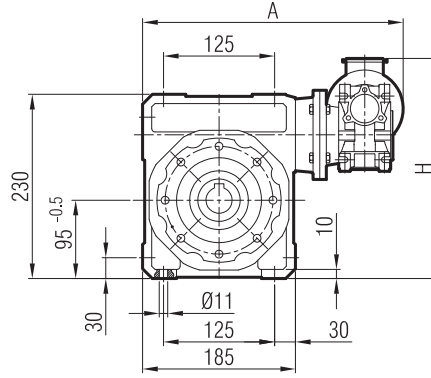
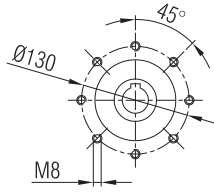
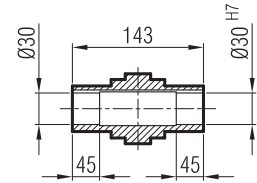
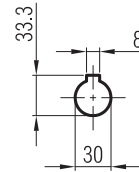




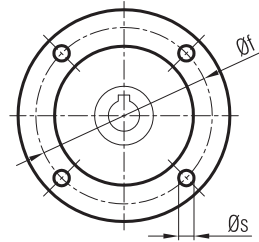
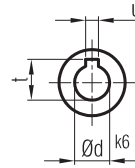
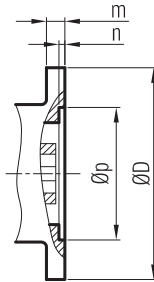
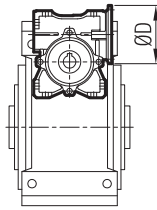
İRSAM 82 S 40



	A	A1	H
63	423	339	377
71	440	365	397

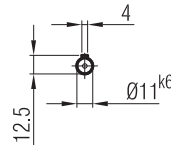
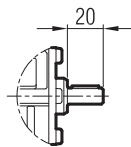
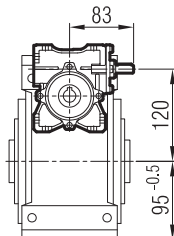


İRSAP 82 S 40



IEC B14	m	n	p	f	D	d	t	u	s
63	10	4.5	60	75	90	11	12.8	4	6
71	10	4.5	70	85	105	14	16.3	5	7

İRSA 82 S 40



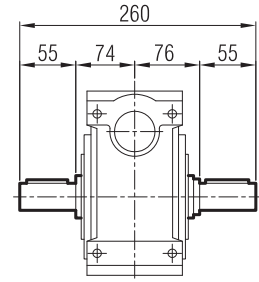
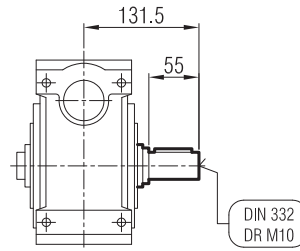
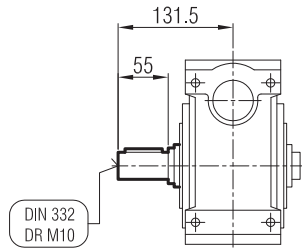
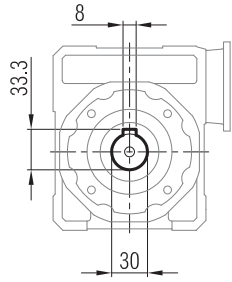


İRSAM / İRSAP / İRSA

- SR

- SL

- SD

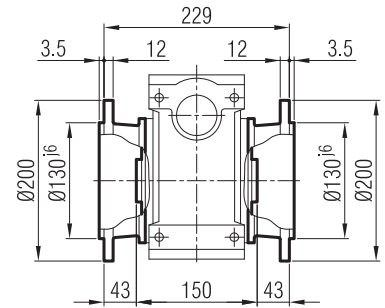
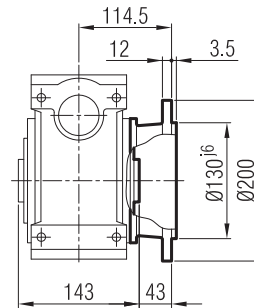
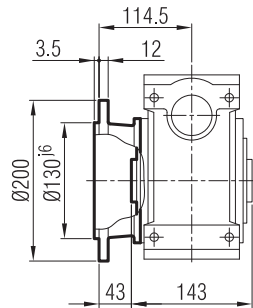
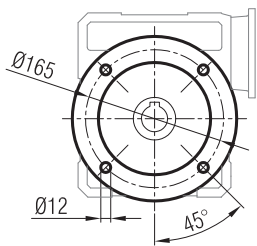


İRSFM / İRSFP / İRSF

- FR

- FL

- FD

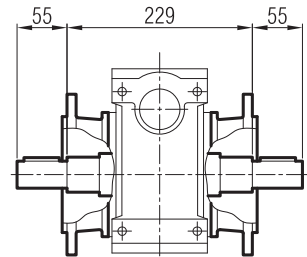
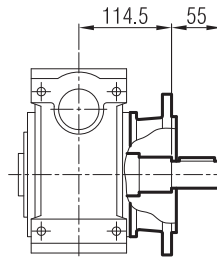
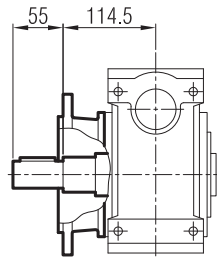
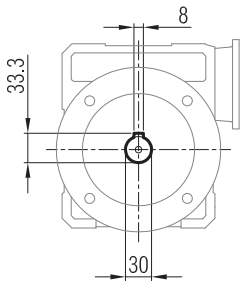


İRSFM / İRSFP / İRSF

- FR - SR

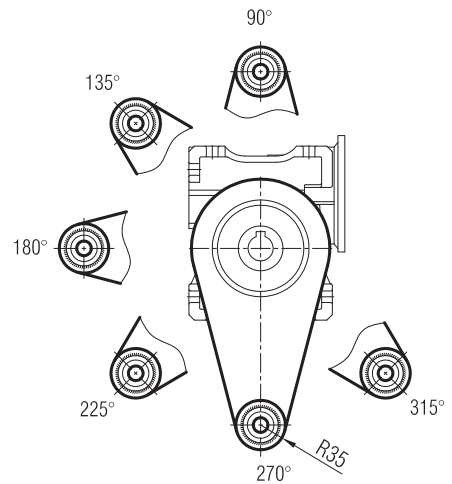
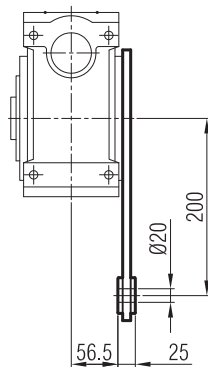
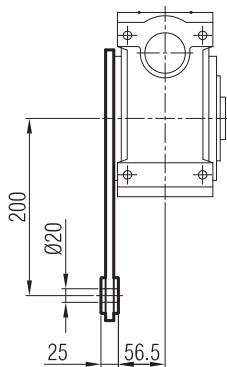
- FL - SL

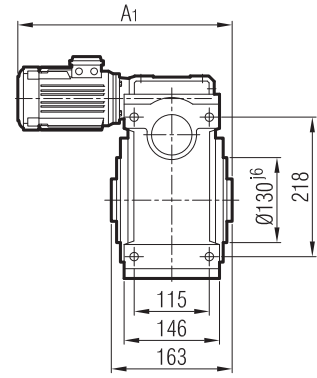
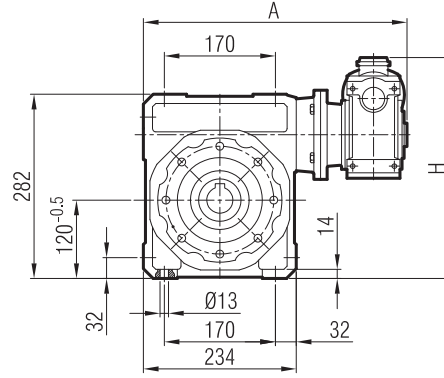
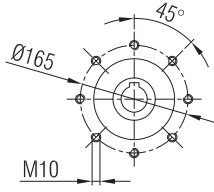
- FD - SD



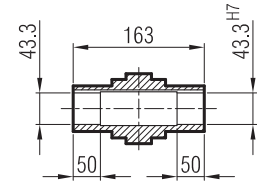
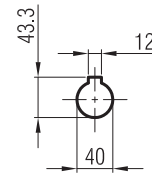
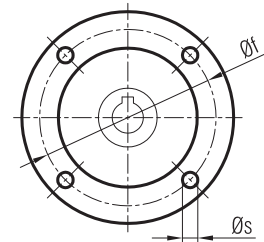
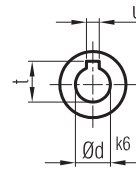
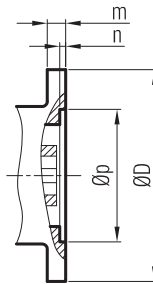
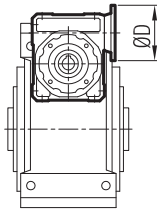
- TR

- TL

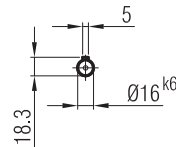
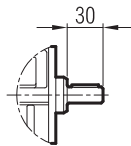
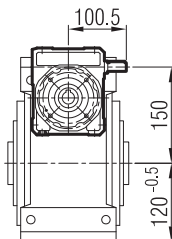



İRSAM 102 İRS 52


	A	A ₁	H
71	406	387	336
80	406	409	343


İRSAP 102 İRS 52


IEC B14	m	n	p	f	D	d	t	u	s
71	8	3.5	70	85	105	14	16.3	5	7
80	8	4	80	100	120	19	21.8	6	7

İRSA 102 İRS 52


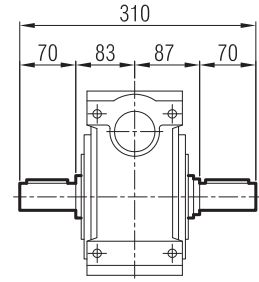
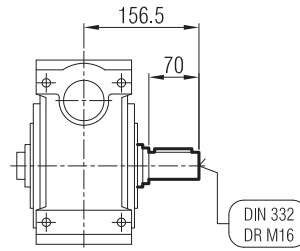
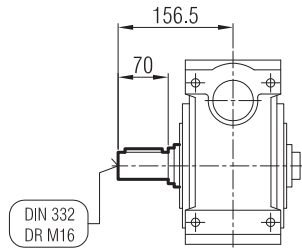
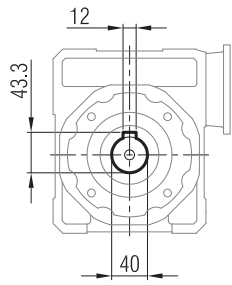


İRSAM / İRSAP / İRSA

- SR

- SL

- SD

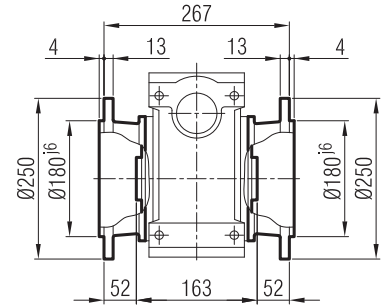
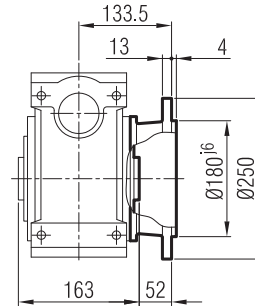
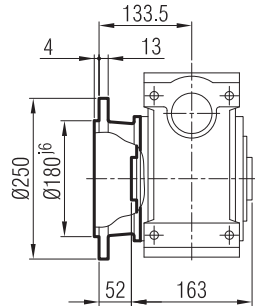
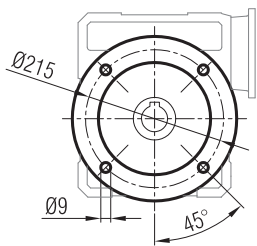


İRSFM / İRSFP / İRSF

- FR

- FL

- FD

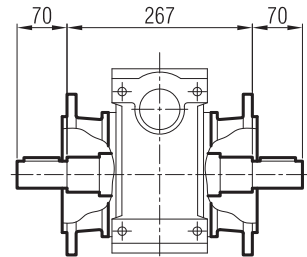
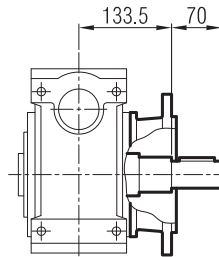
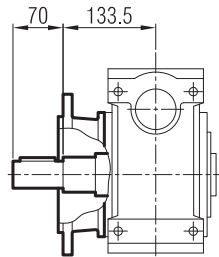
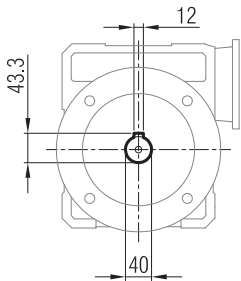


İRSFM / İRSFP / İRSF

- FR - SR

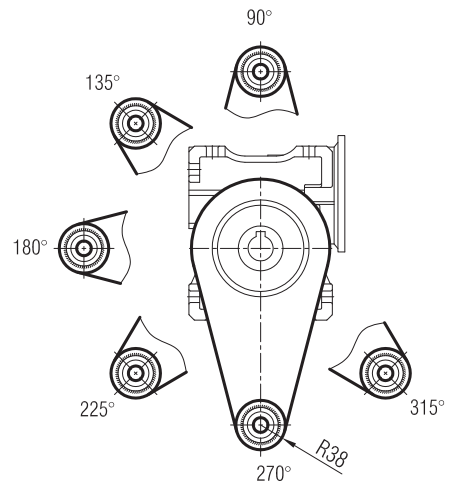
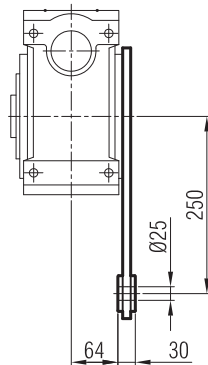
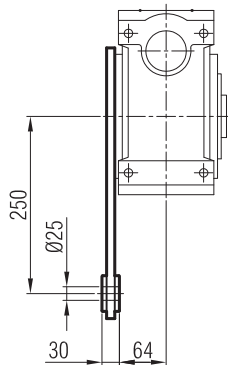
- FL - SL

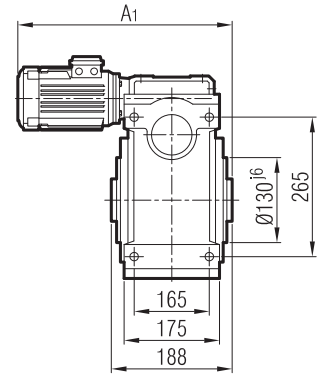
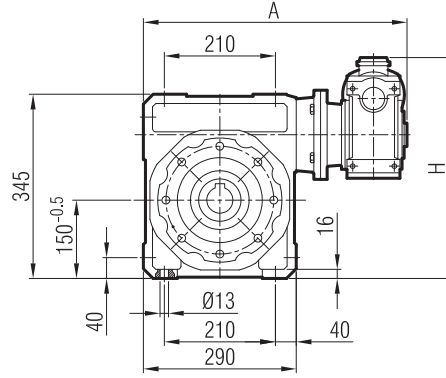
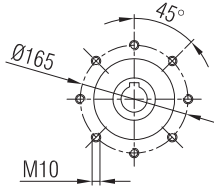
- FD - SD



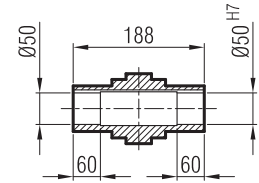
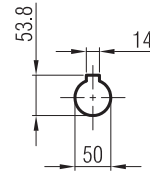
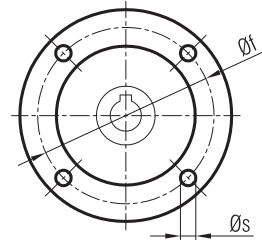
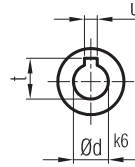
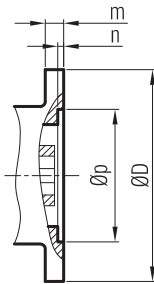
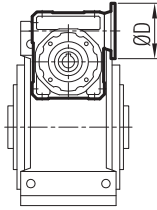
- TR

- TL

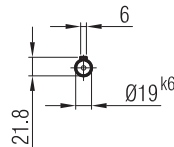
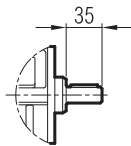
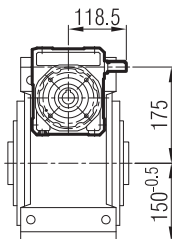



İRSAM 127 İRS 65


	A	A1	H
90 S	488	457	470
90 L	488	482	470


İRSAP 127 İRS 65


IEC B14	m	n	p	f	D	d	t	u	s
90	10	5	95	115	140	24	27.3	8	9

İRSA 127 İRS 65


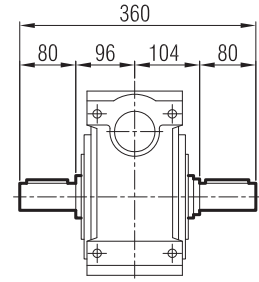
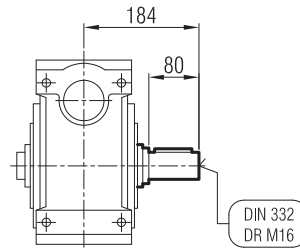
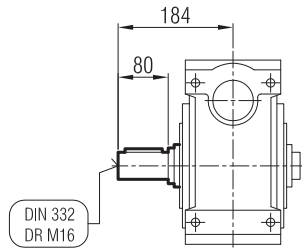
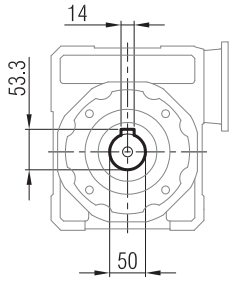


İRSAM / İRSAP / İRSA

- SR

- SL

- SD

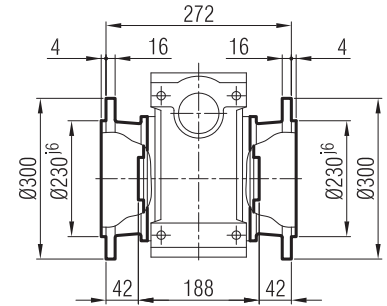
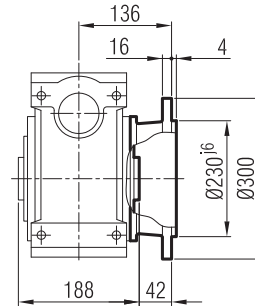
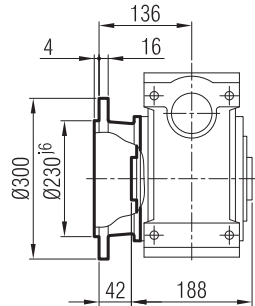
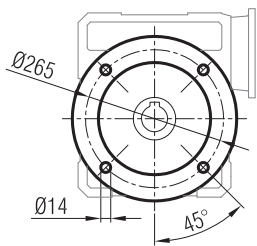


İRSFM / İRSFP / İRSF

- FR

- FL

- FD

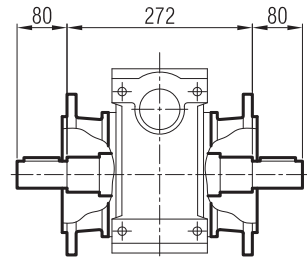
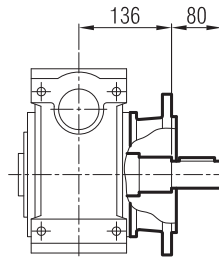
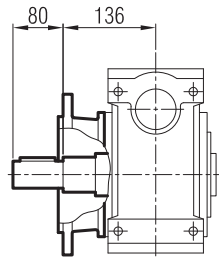
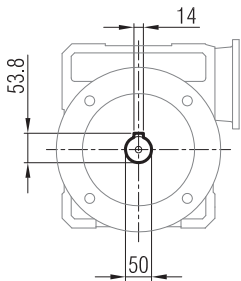


İRSFM / İRSFP / İRSF

- FR - SR

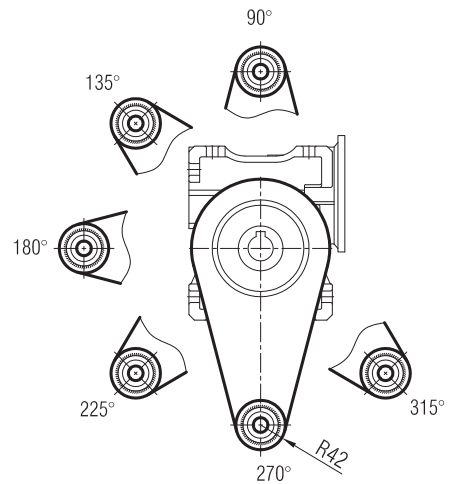
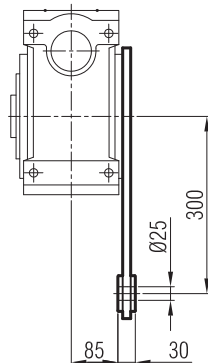
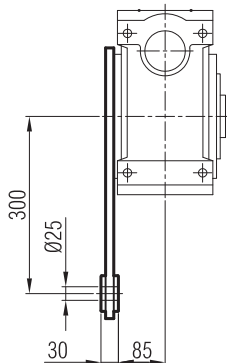
- FL - SL

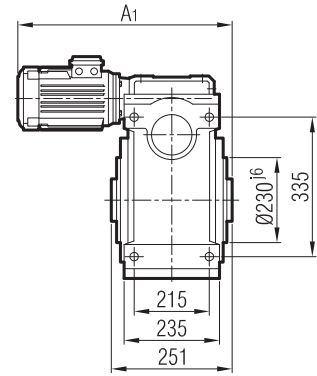
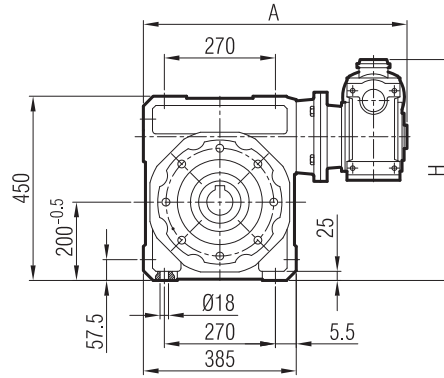
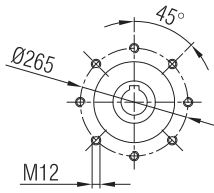
- FD - SD



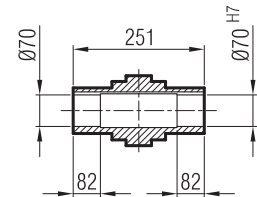
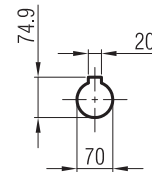
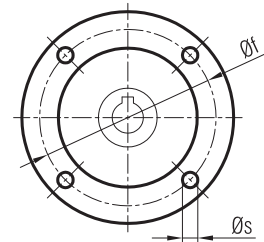
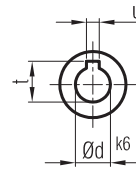
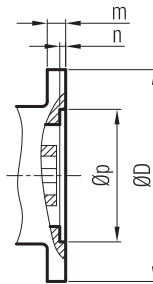
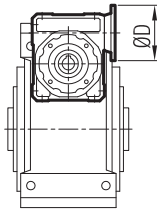
- TR

- TL

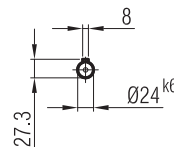
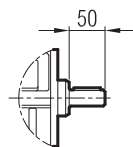
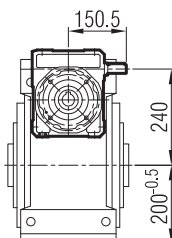



İRSAM 162 İRS 82


	A	A1	H
80	632	374	653


İRSAP 162 İRS 82


IEC B14	m	n	p	f	D	d	t	u	s
90	10	5	95	115	140	24	27.3	8	9

İRSA 162 İRS 82


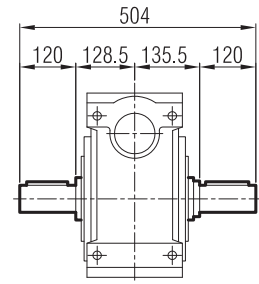
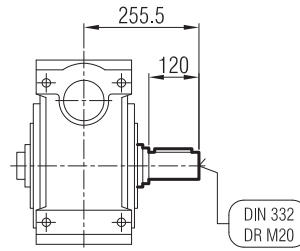
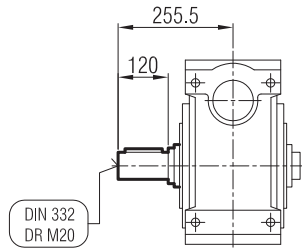
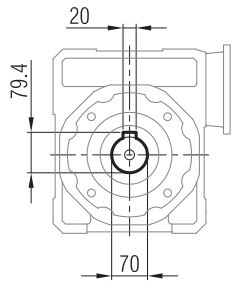


İRSAM / İRSAP / İRSA

- SR

- SL

- SD

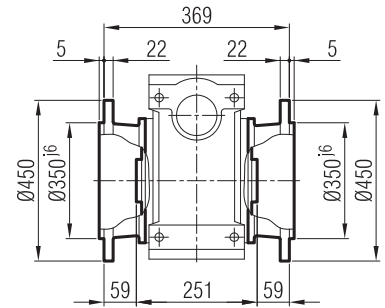
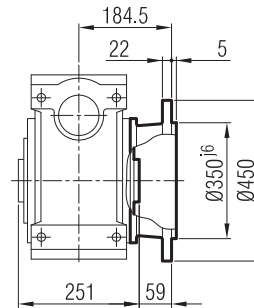
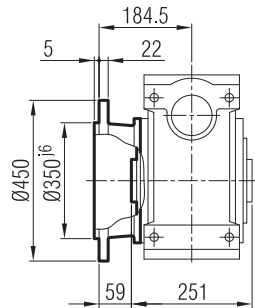
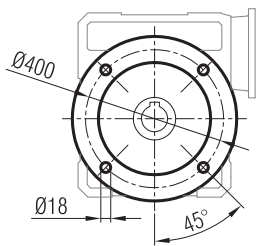


İRSFM / İRSFP / İRSF

- FR

- FL

- FD

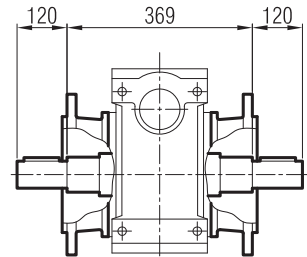
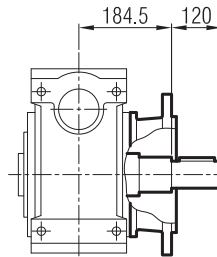
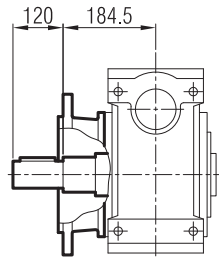
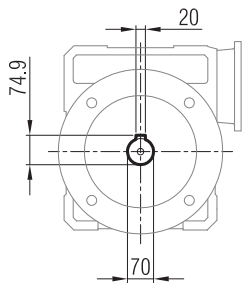


İRSFM / İRSFP / İRSF

- FR - SR

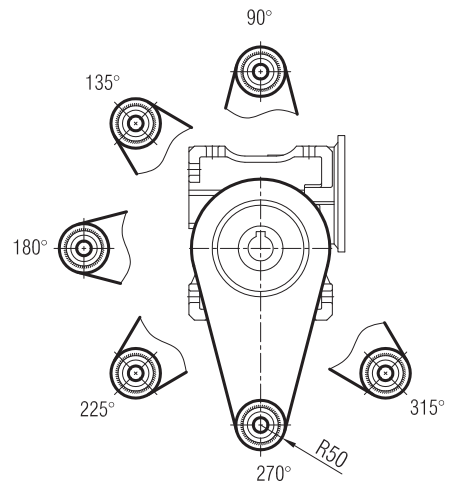
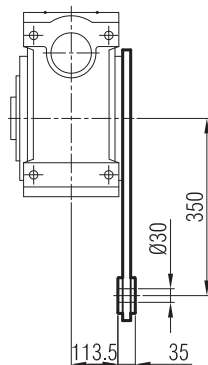
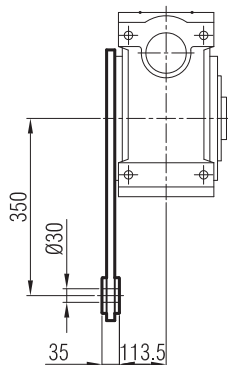
- FL - SL

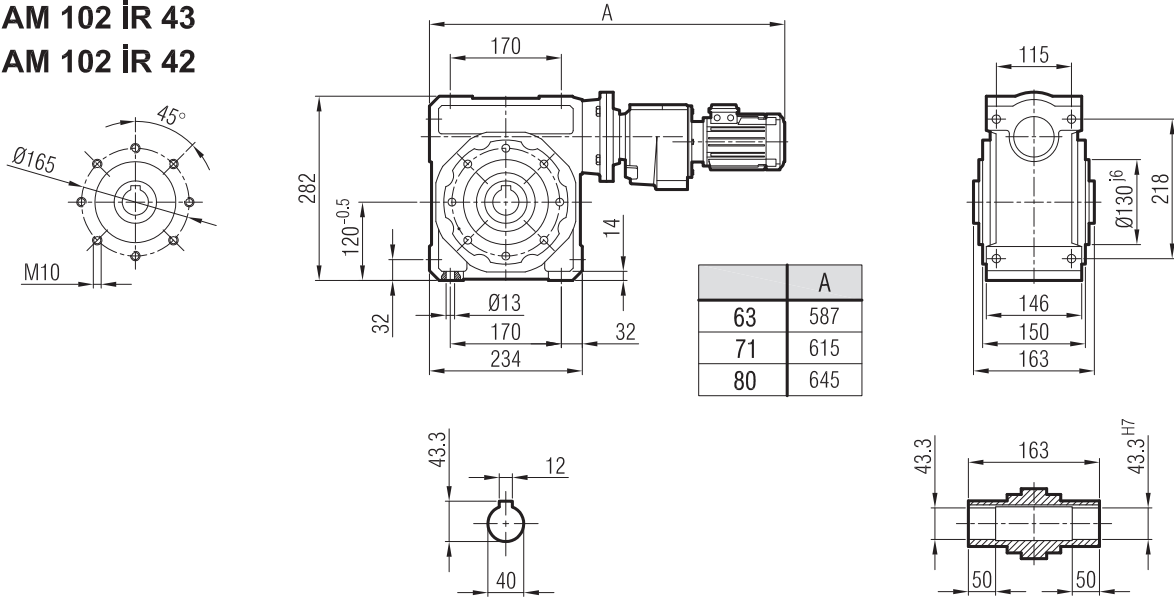
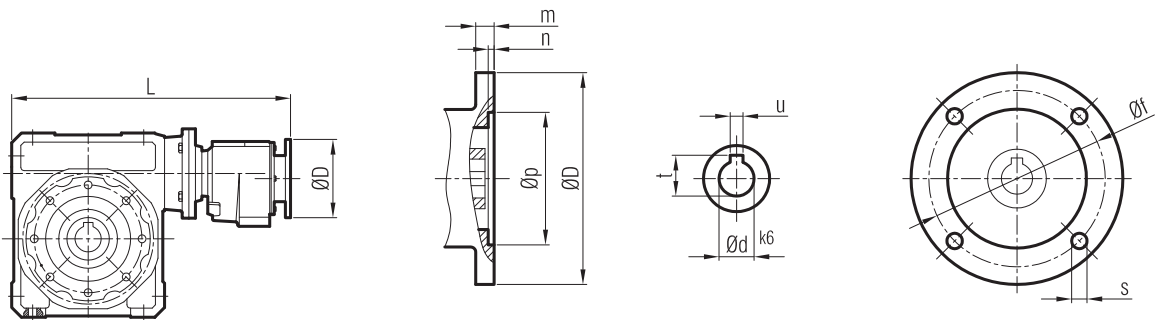
- FD - SD



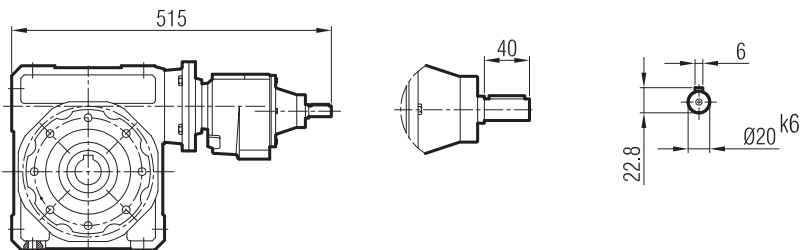
- TR

- TL




İRSAM 102 İR 43
İRSAM 102 İR 42

İRSAP 102 İR 43
İRSAP 102 İR 42


IEC B5	L	m	n	p	f	D	d	t	u	s
63	432	8	4	95	115	140	11	12.8	4	M8
71	440	9	4	110	130	160	14	16.3	5	M8
80	442	12	5	130	165	200	19	21.8	6	M10

İRSA 102 İR 43
İRSA 102 İR 42


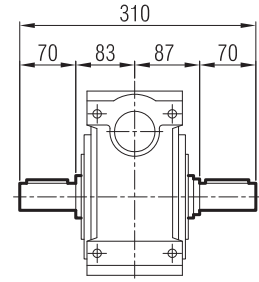
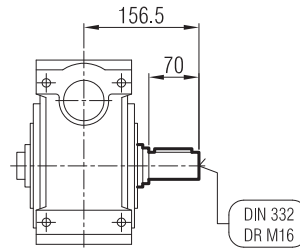
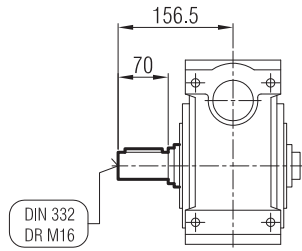
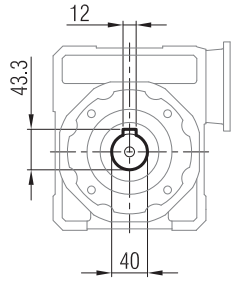


İRSAM / İRSAP / İRSA

- SR

- SL

- SD

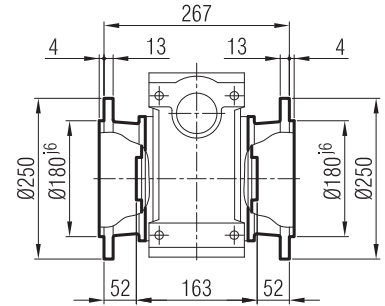
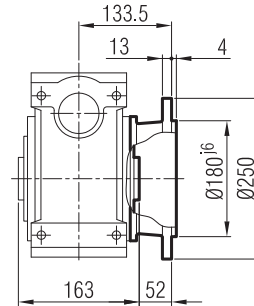
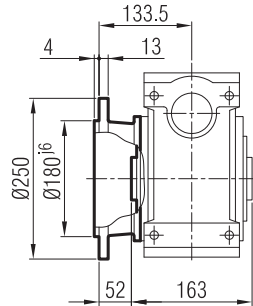
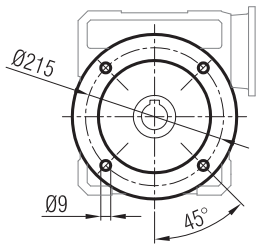


İRSFM / İRSFP / İRSF

- FR

- FL

- FD

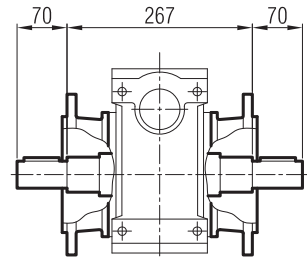
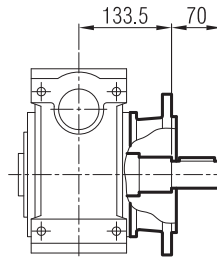
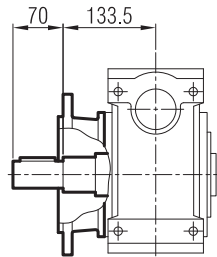
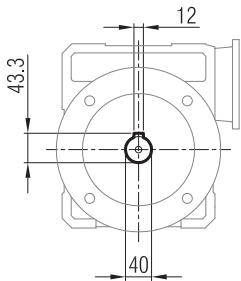


İRSFM / İRSFP / İRSF

- FR - SR

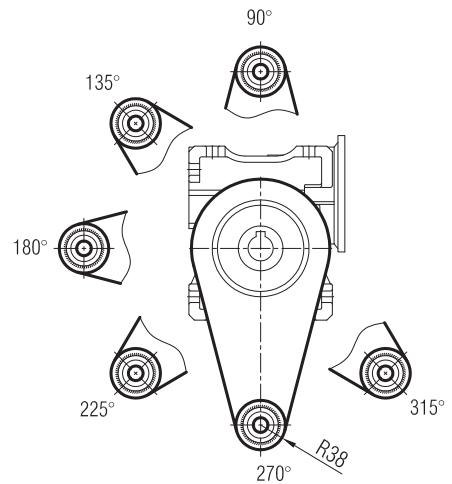
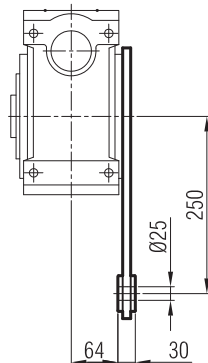
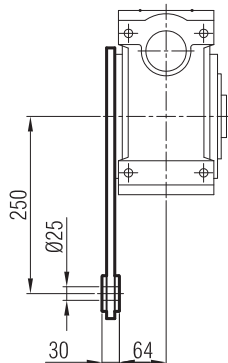
- FL - SL

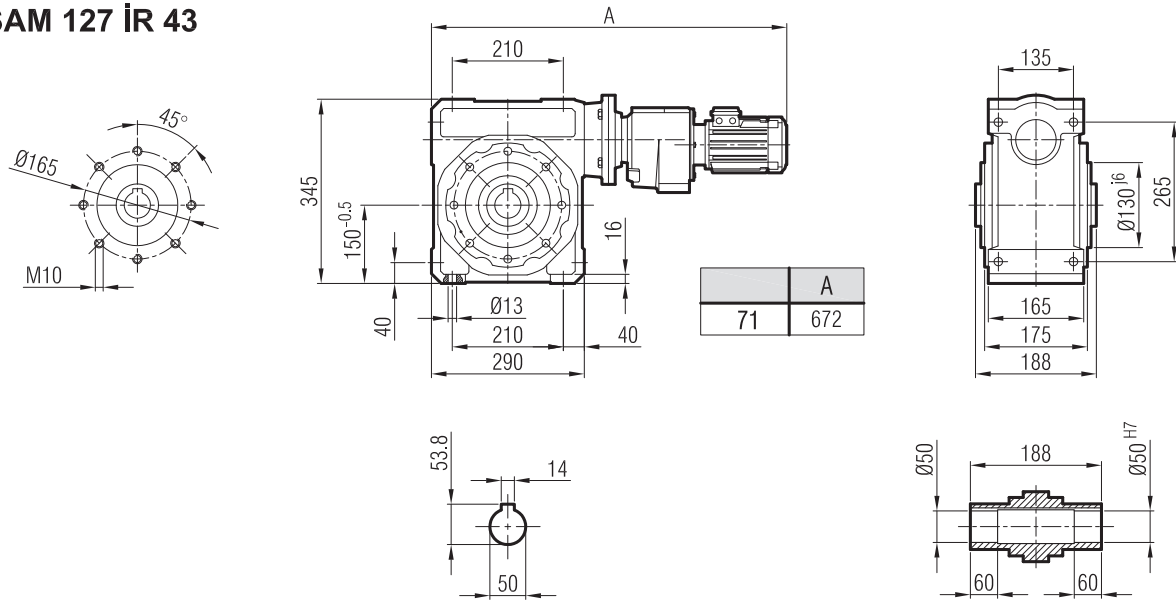
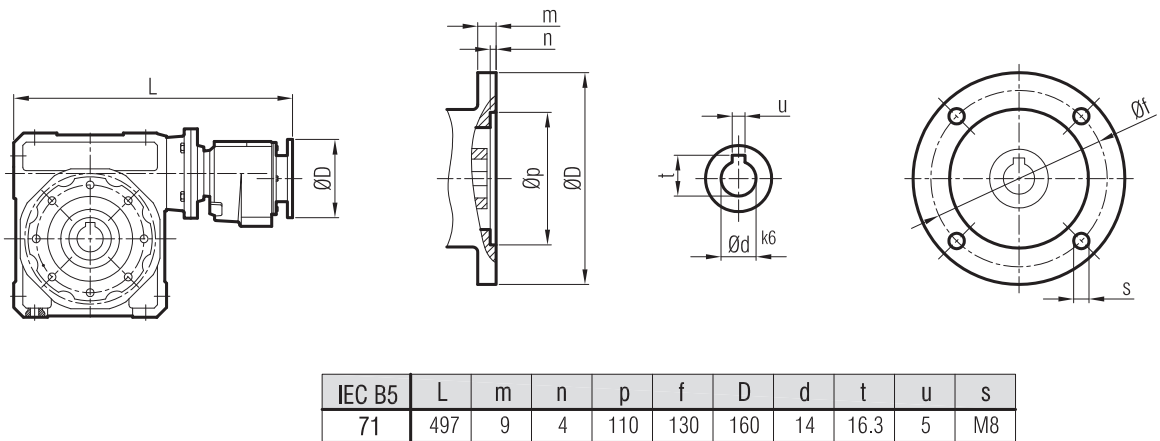
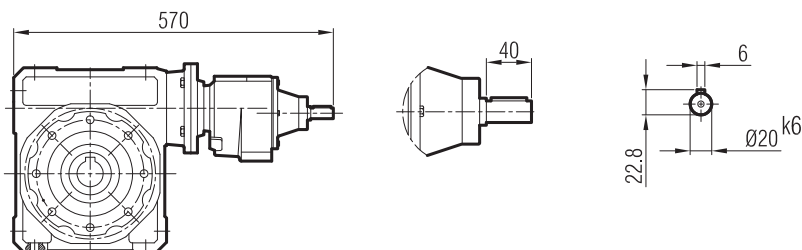
- FD - SD



- TR

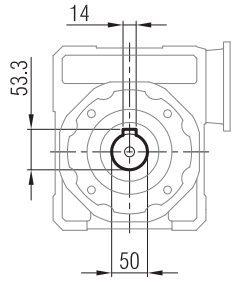
- TL



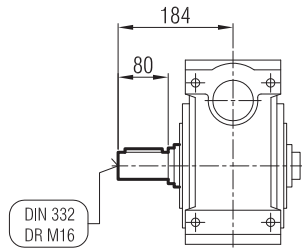

İRSAM 127 İR 43

İRSAP 127 İR 43

IRSA 127 İR 43




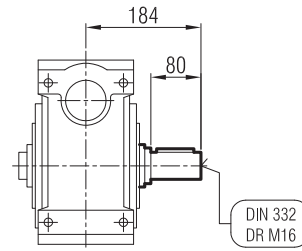
İRSAM / İRSAP / İRSA



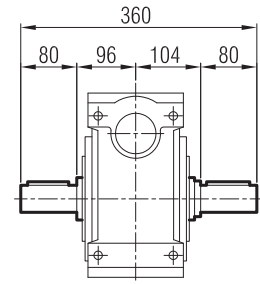
- SR



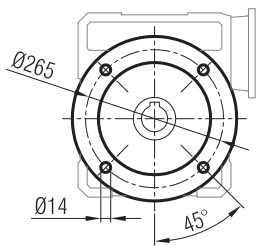
- SL



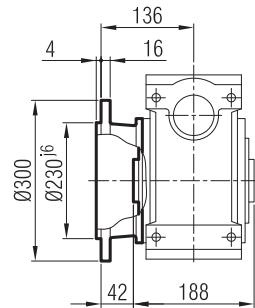
- SD



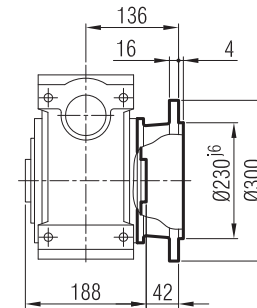
İRSFM / İRSFP / İRSF



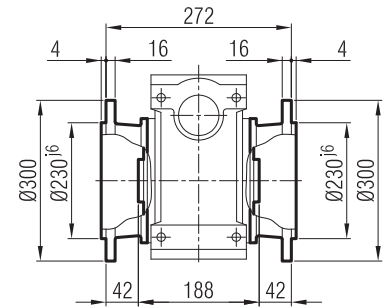
- FR



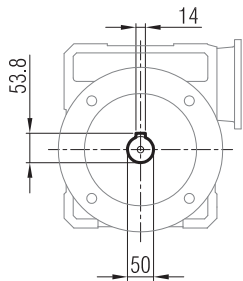
- FL



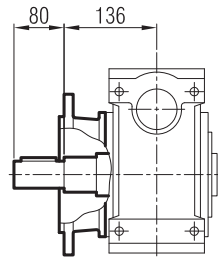
- FD



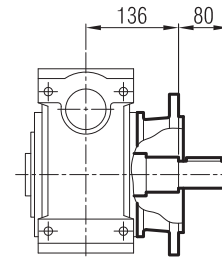
İRSFM / İRSFP / İRSF



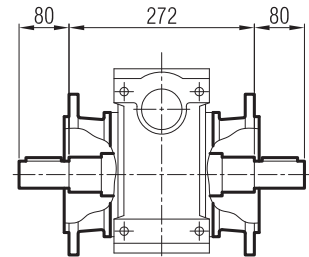
- FR - SR



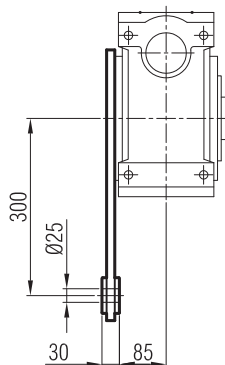
- FL - SL



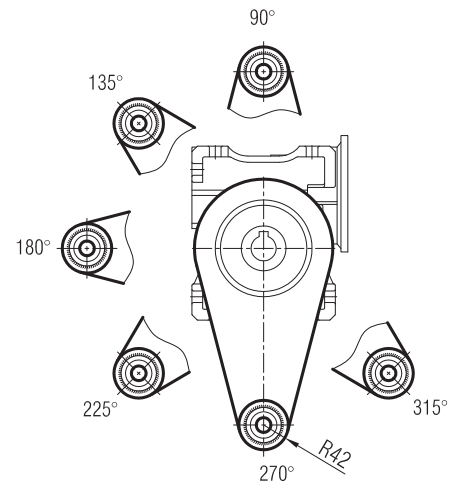
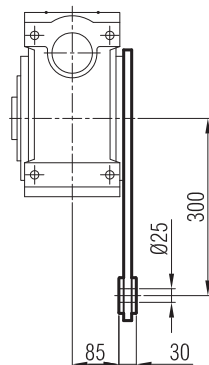
- FD - SD

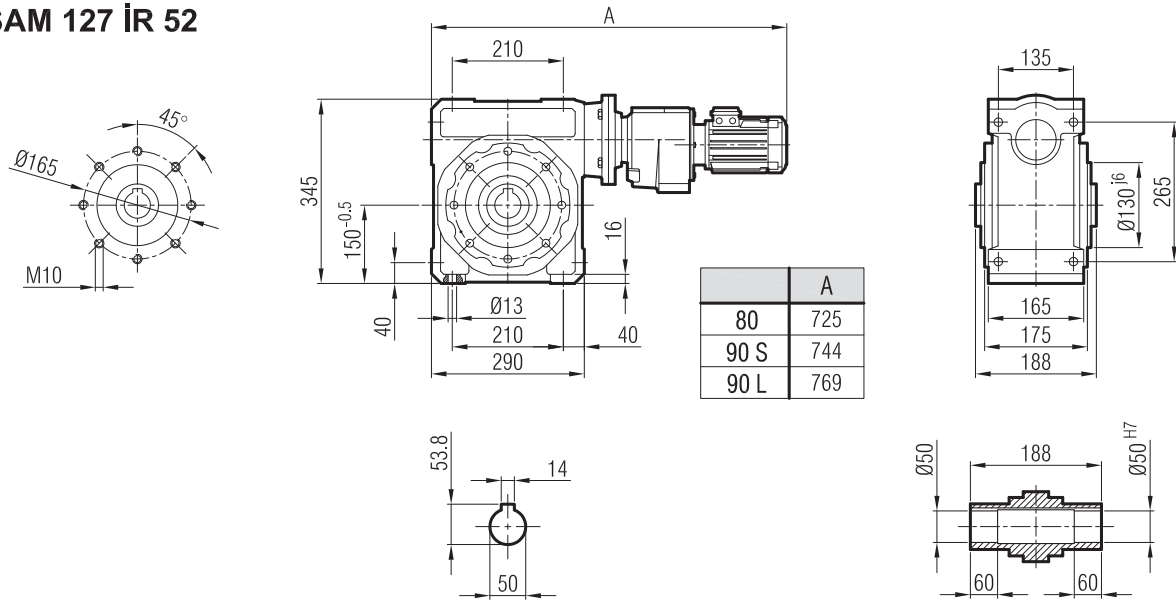
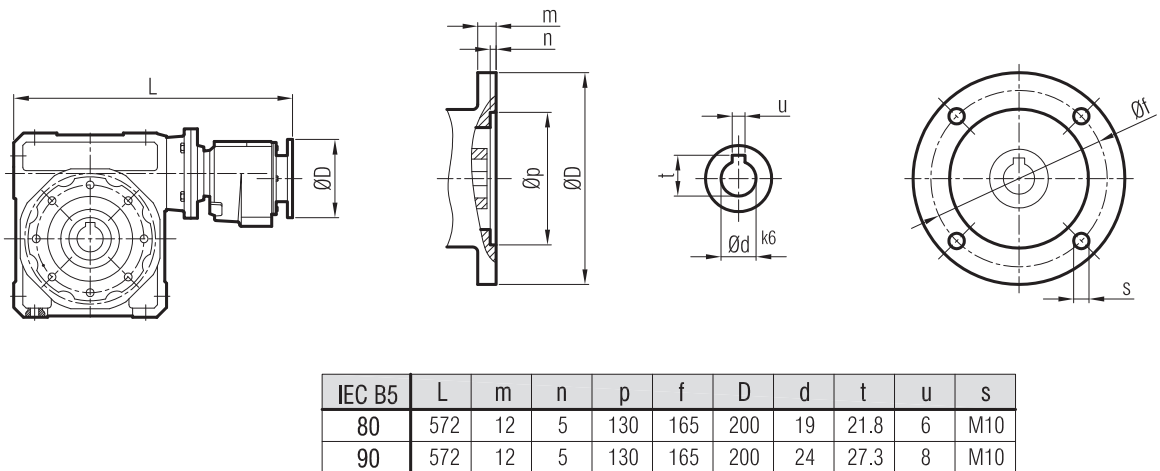
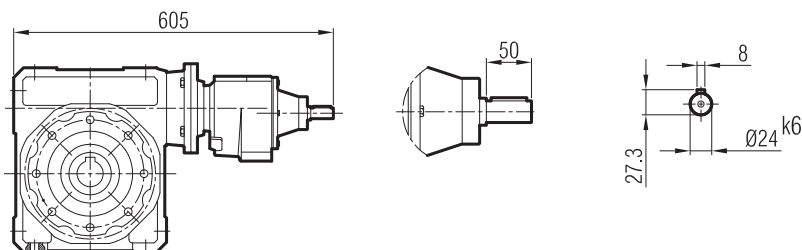


- TR



- TL




İRSAM 127 İR 52

İRSAP 127 İR 52

IRSA 127 İR 52


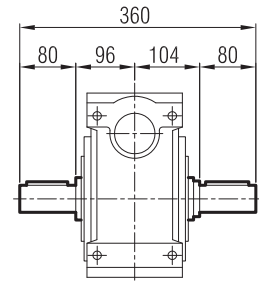
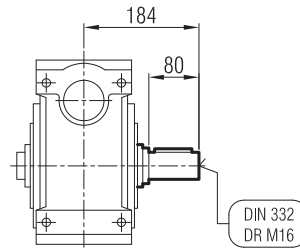
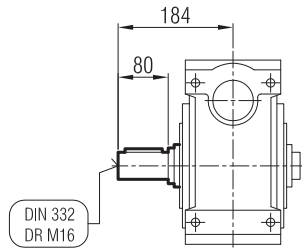
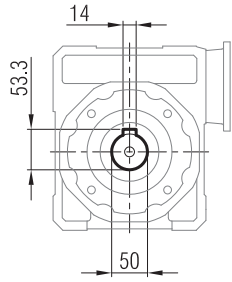


İRSAM / İRSAP / İRSA

- SR

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- SD

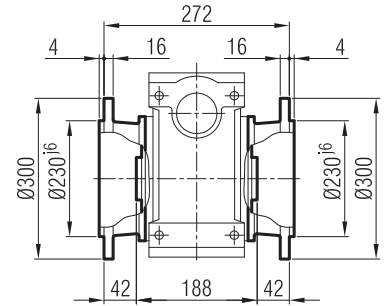
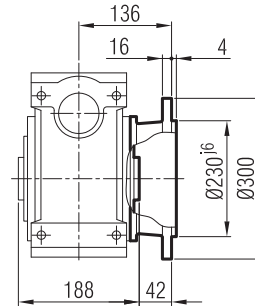
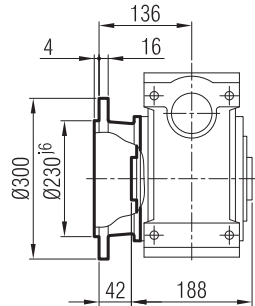
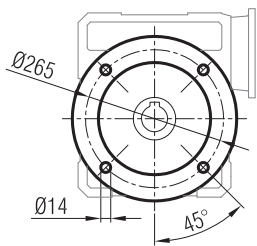


İRSFM / İRSFP / İRSF

- FR

- FL

- FD

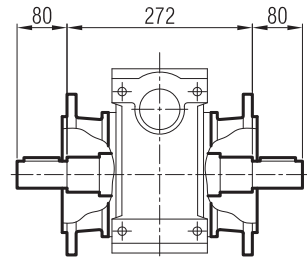
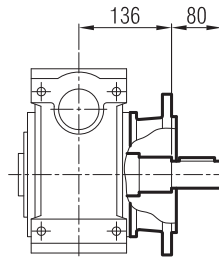
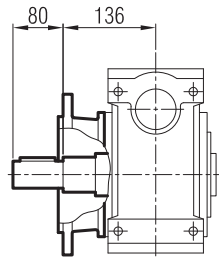
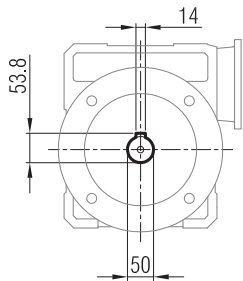


İRSFM / İRSFP / İRSF

- FR - SR

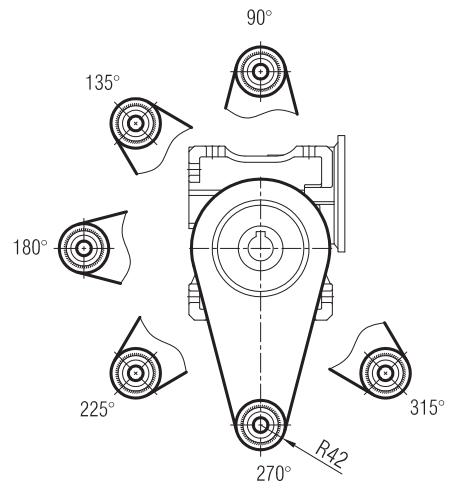
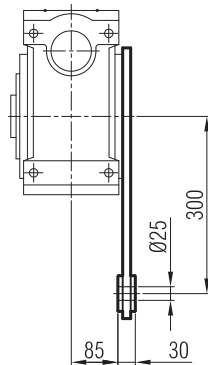
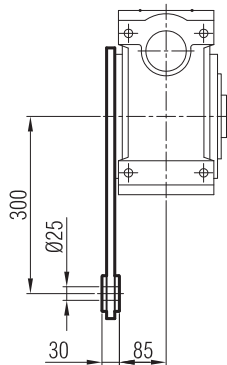
- FL - SL

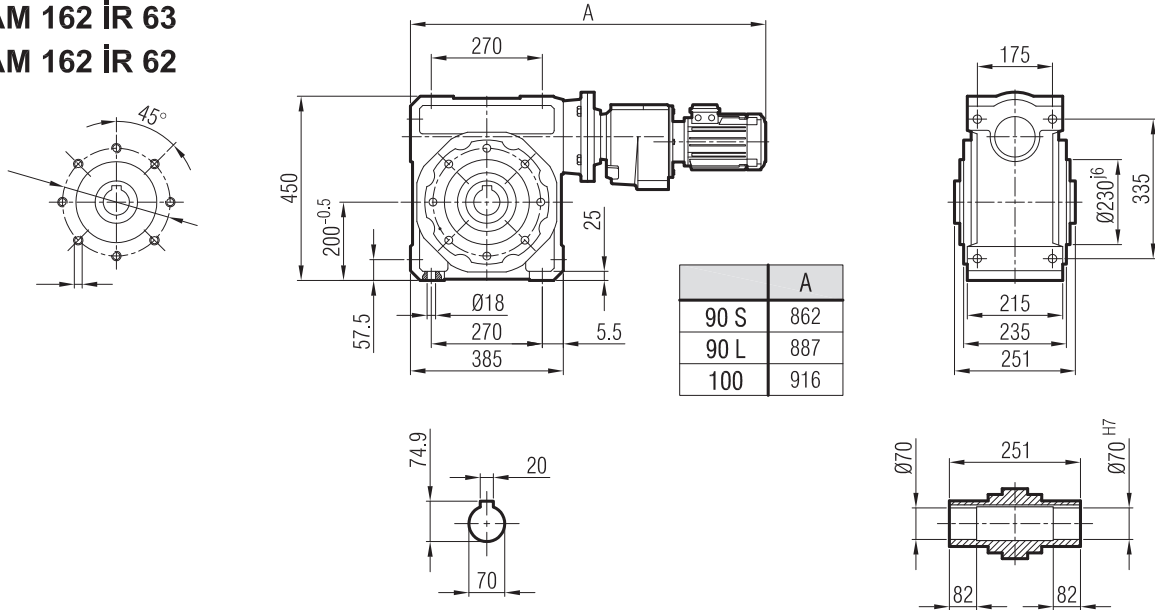
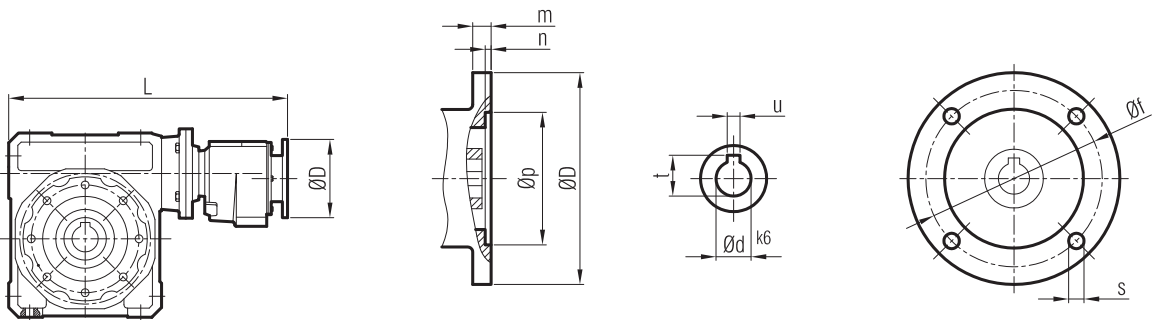
- FD - SD



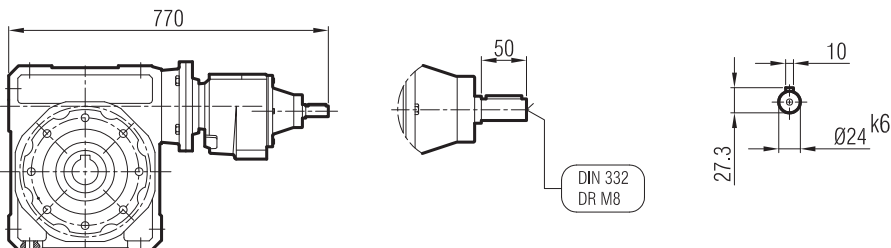
- TR

- TL




İRSAM 162 İR 63
İRSAM 162 İR 62

İRSAP 162 İR 63
İRSAP 162 İR 62


IEC B5	L	m	n	p	f	D	d	t	u	s
90	677	12	5	130	165	200	24	27.3	8	M10
100	690	14	5	180	215	250	28	31.3	8	M12

İRSA 162 İR 63
İRSA 162 İR 62


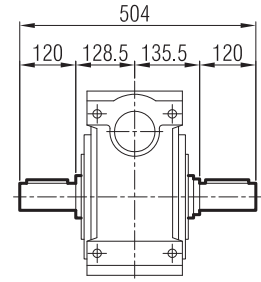
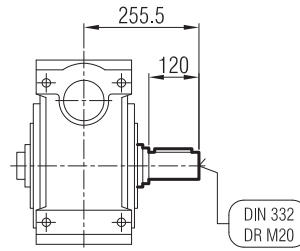
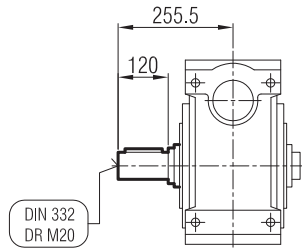
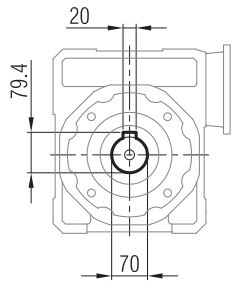


İRSAM / İRSAP / İRSA

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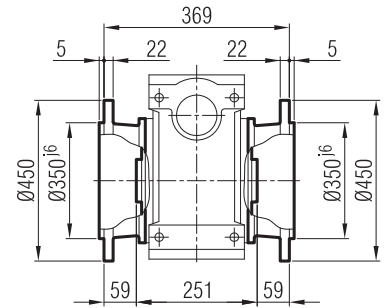
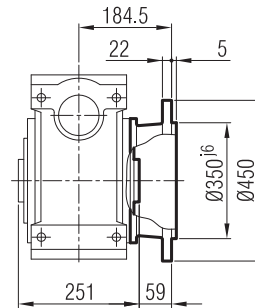
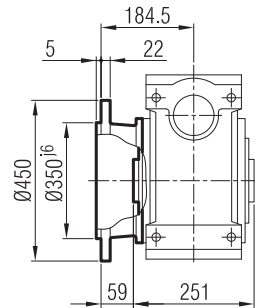
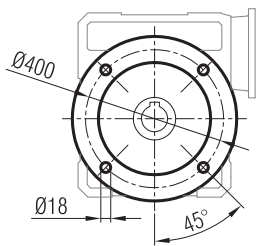


İRSFM / İRSFP / İRSF

- FR

- FL

- FD

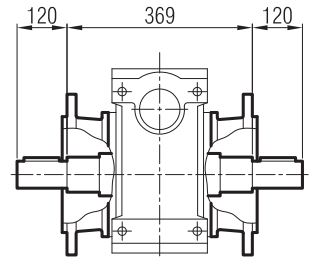
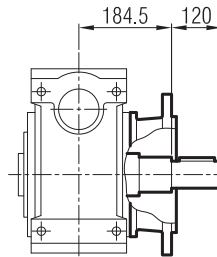
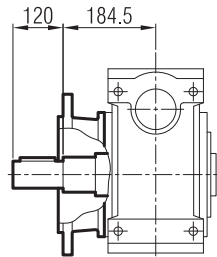
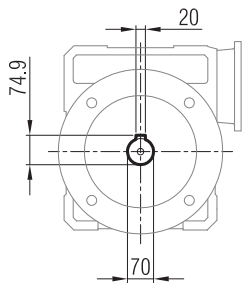


İRSFM / İRSFP / İRSF

- FR - SR

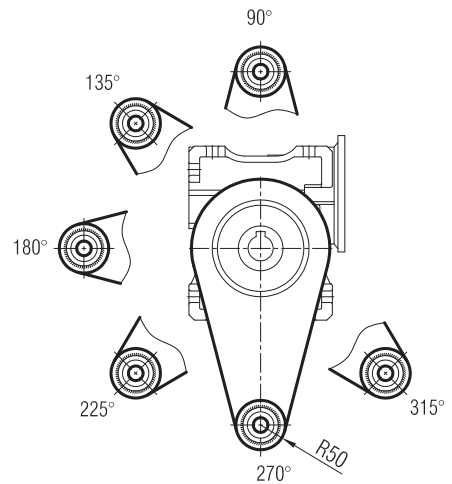
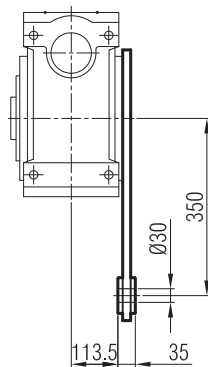
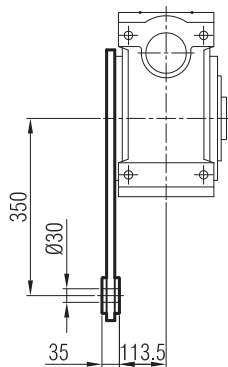
- FL - SL

- FD - SD



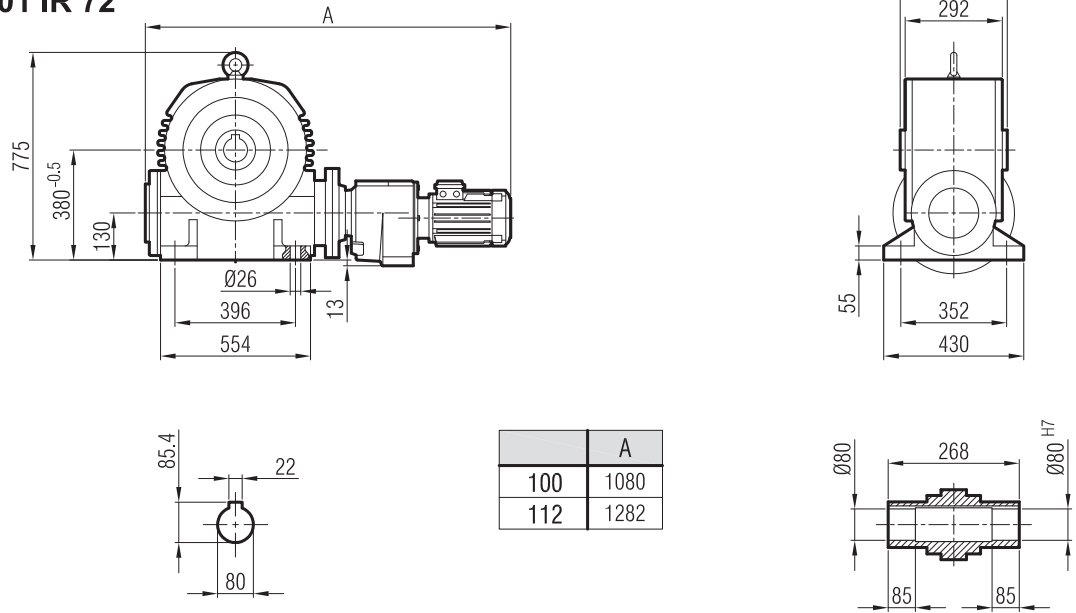
- TR

- TL

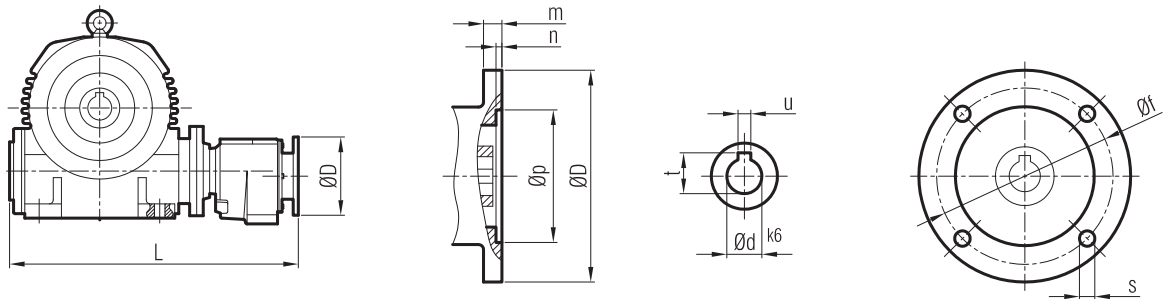




IRSAM 201 İR 72

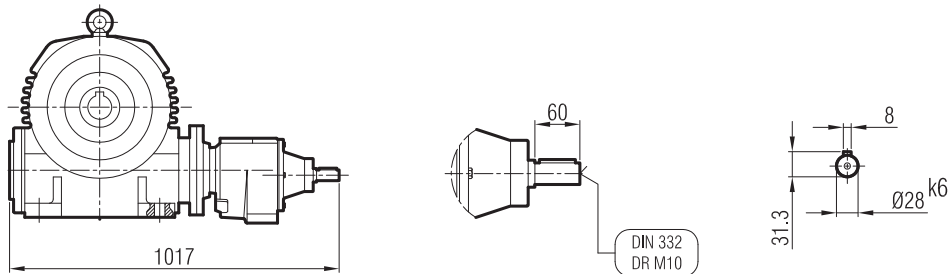


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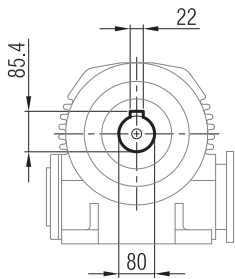
IEC B5	L	m	n	p	f	D	d	t	u	s
100	924	14	5	180	215	250	28	31.3	8	M12
112	924	14	5	180	215	250	28	31.3	8	M12

IRSA 201 İR 72

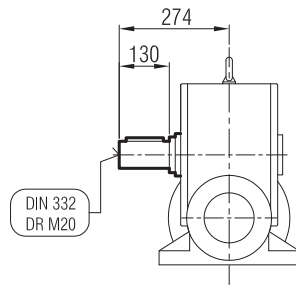




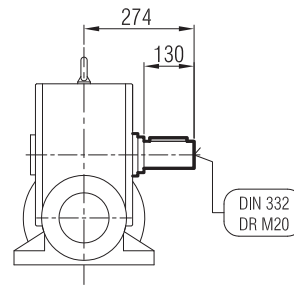
İRSAM / İRSA



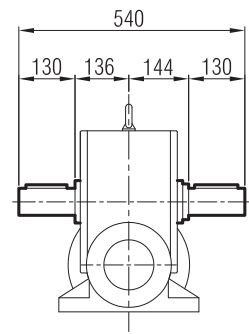
- SR



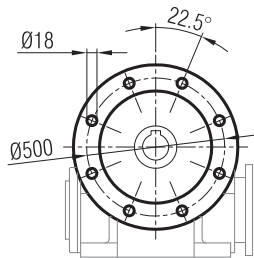
- SL



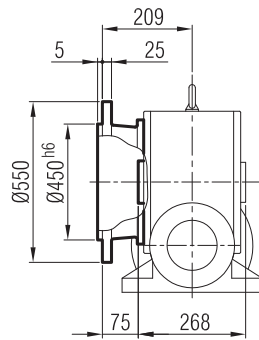
- SD



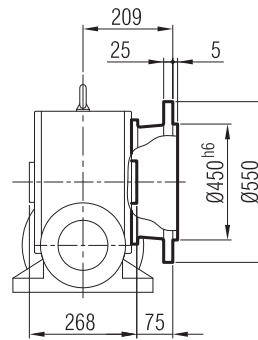
İRSFM / İRSF



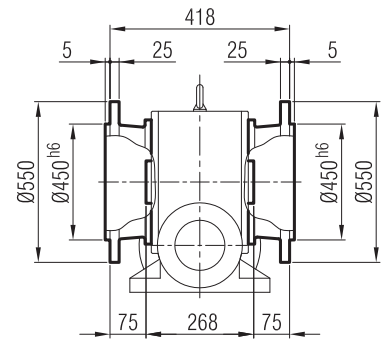
- FR



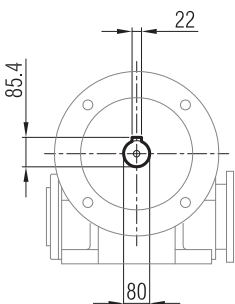
- FL



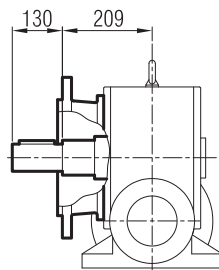
- FD



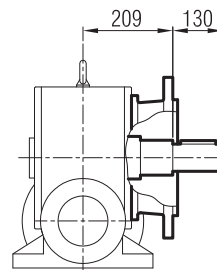
İRSFM / İRSF



- FR - SR



- FL - SL



- FD - SD

