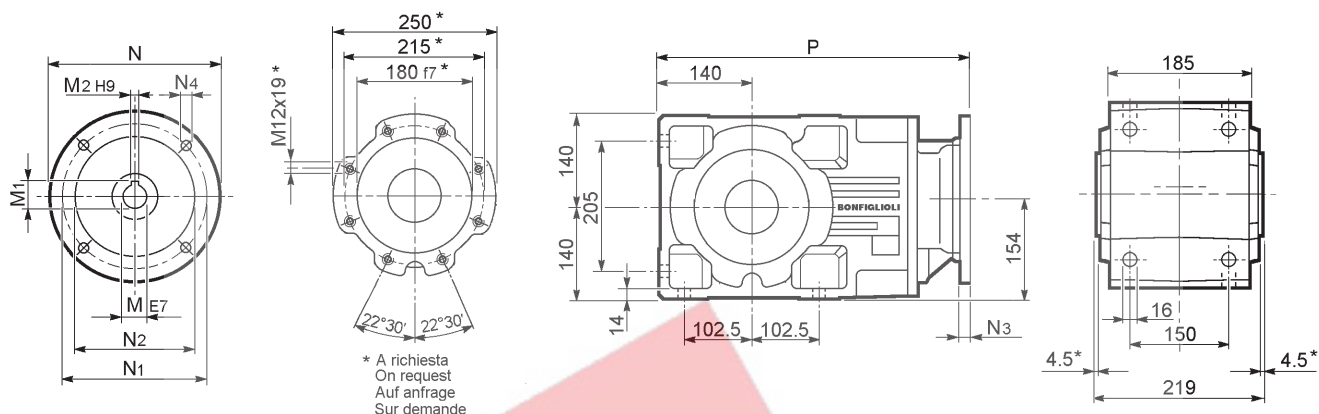
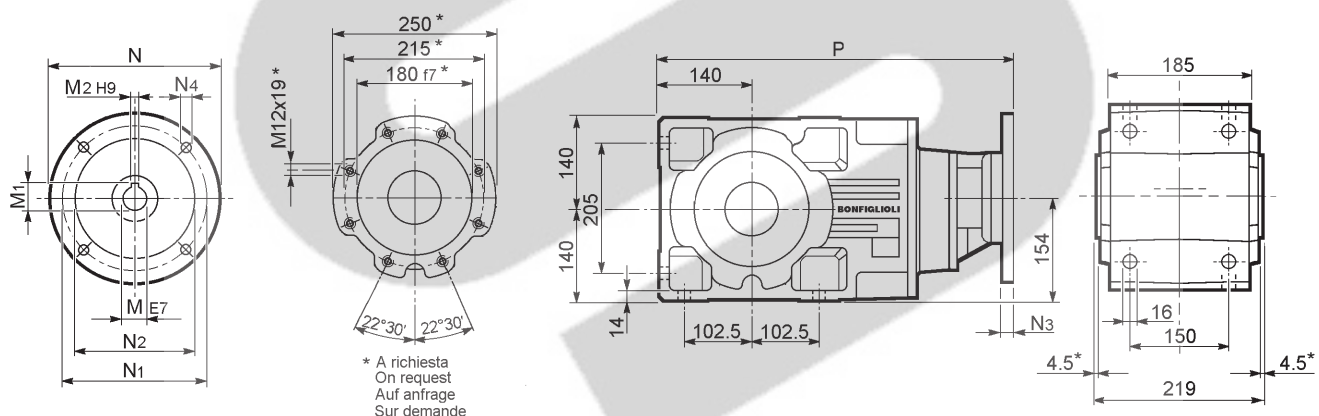


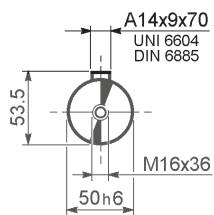


NR-ND-NH UR-UD-UH-US	A 502 - A 503									
	M	M ₁	M ₂	N	N ₁	N ₂	N ₃	N ₄	P	Ⓚ Kg
A 502 - A 503_P 63	11	12.8	4	140	115	95	—	M8x19	454	60
A 502 - A 503_P 71	14	16.3	5	160	130	110	—	M8x16	454	60
A 502 - A 503_P 80	19	21.8	6	200	165	130	—	M10x12	473	61
A 502 - A 503_P 90	24	27.3	8	200	165	130	—	M10x12	473	61
A 502 - A 503_P 100	28	31.3	8	250	215	180	—	M12x16	483	65
A 502 - A 503_P 112	28	31.3	8	250	215	180	—	M12x16	483	65
A 502 - A 503_P 132	38	41.3	10	300	265	230	16	14	519	68
A 502 - A 503_P 160	42	45.3	12	350	300	250	23	18	571	72
A 502 - A 503_P 180	48	51.8	14	350	300	250	23	18	571	72

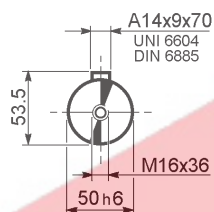


NR-ND-NH UR-UD-UH-US	A 504									
	M	M ₁	M ₂	N	N ₁	N ₂	N ₃	N ₄	P	Ⓚ Kg
A 504_P 63	11	12.8	4	140	115	95	—	M8x19	525	62
A 504_P 71	14	16.3	5	160	130	110	—	M8x16	525	62
A 504_P 80	19	21.8	6	200	165	130	—	M10x12	544	63
A 504_P 90	24	27.3	8	200	165	130	—	M10x12	544	63
A 504_P 100	28	31.3	8	250	215	180	—	M12x16	554	67
A 504_P 112	28	31.3	8	250	215	180	—	M12x16	554	67

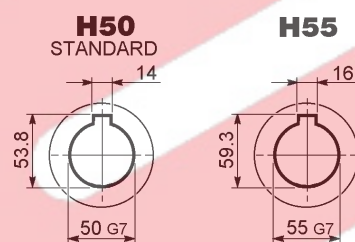
A 50...NR
A 50...UR



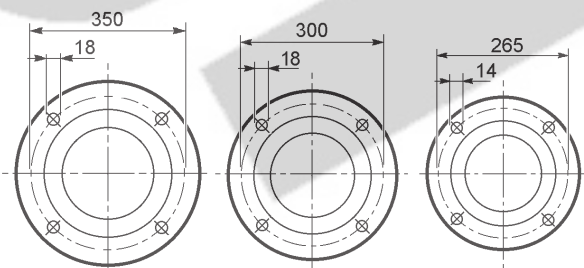
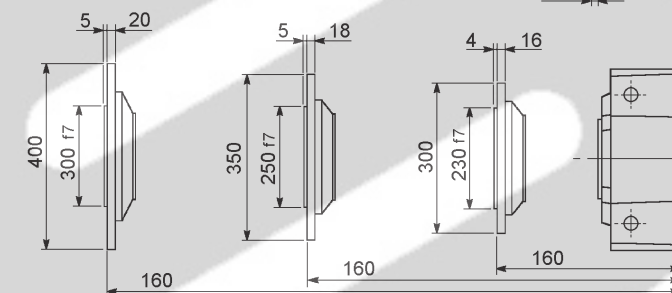
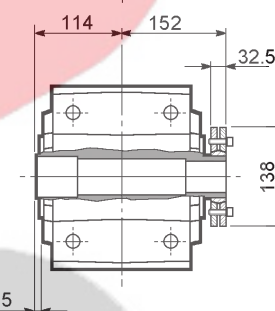
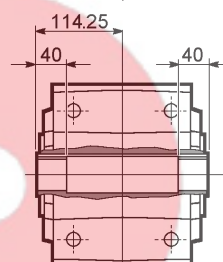
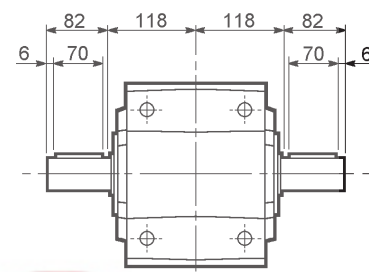
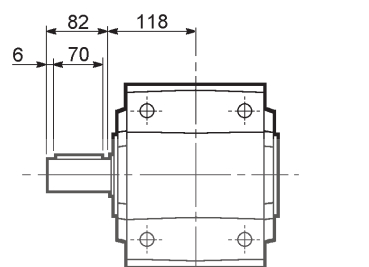
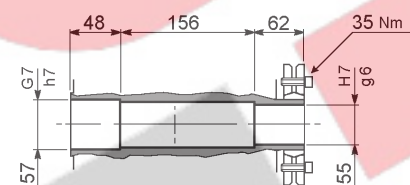
A 50...ND
A 50...UD



A 50...NH
A 50...UH



A 50...US



A 50...F...

C

B

A