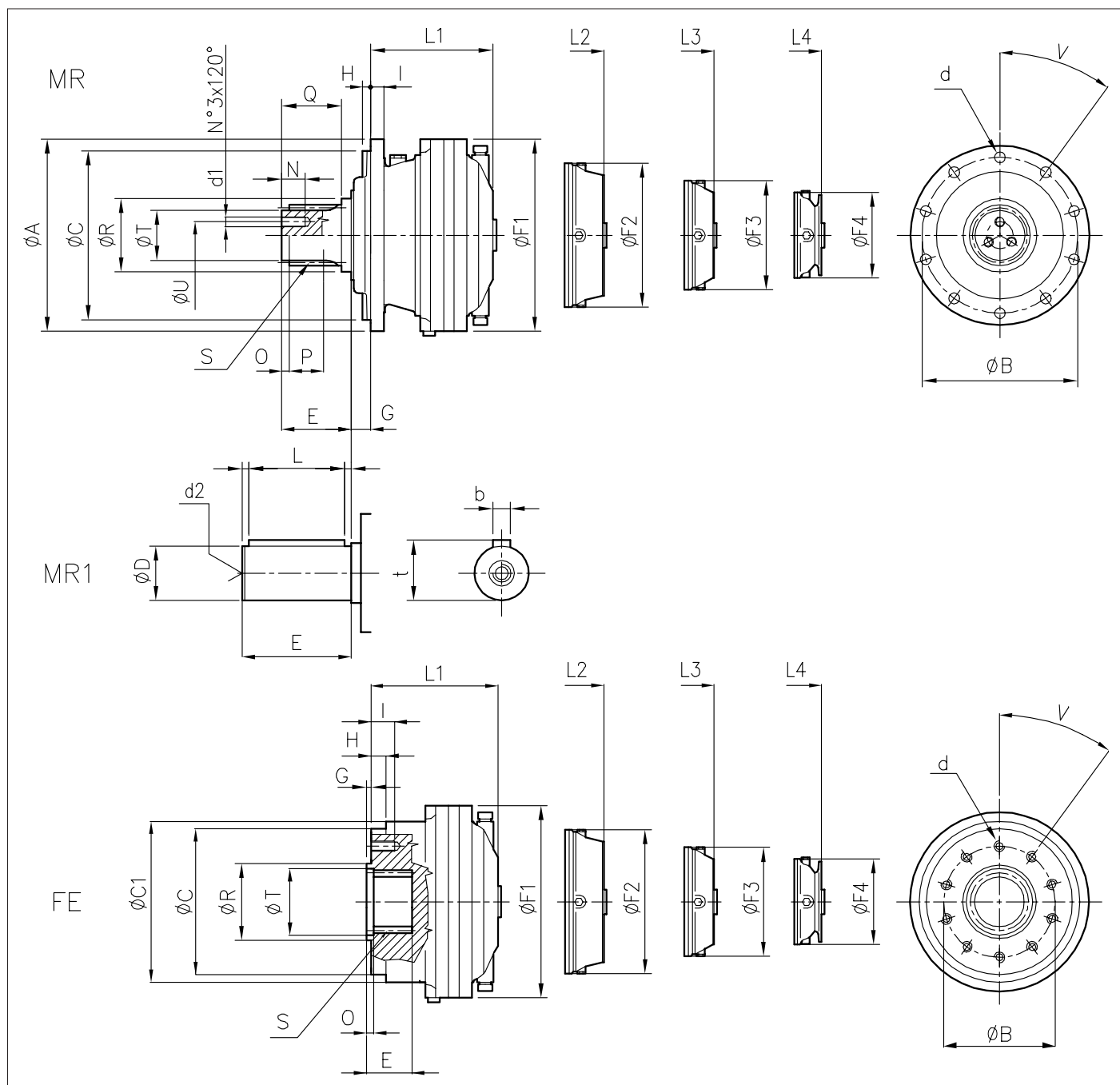


030 - 040

Riduttori Coassiali
Versione flangiata
In Line Reduction Gears
Flange mounted



E ... 030 - 40

L₂ = ED 2030
L₂ = ED 2040

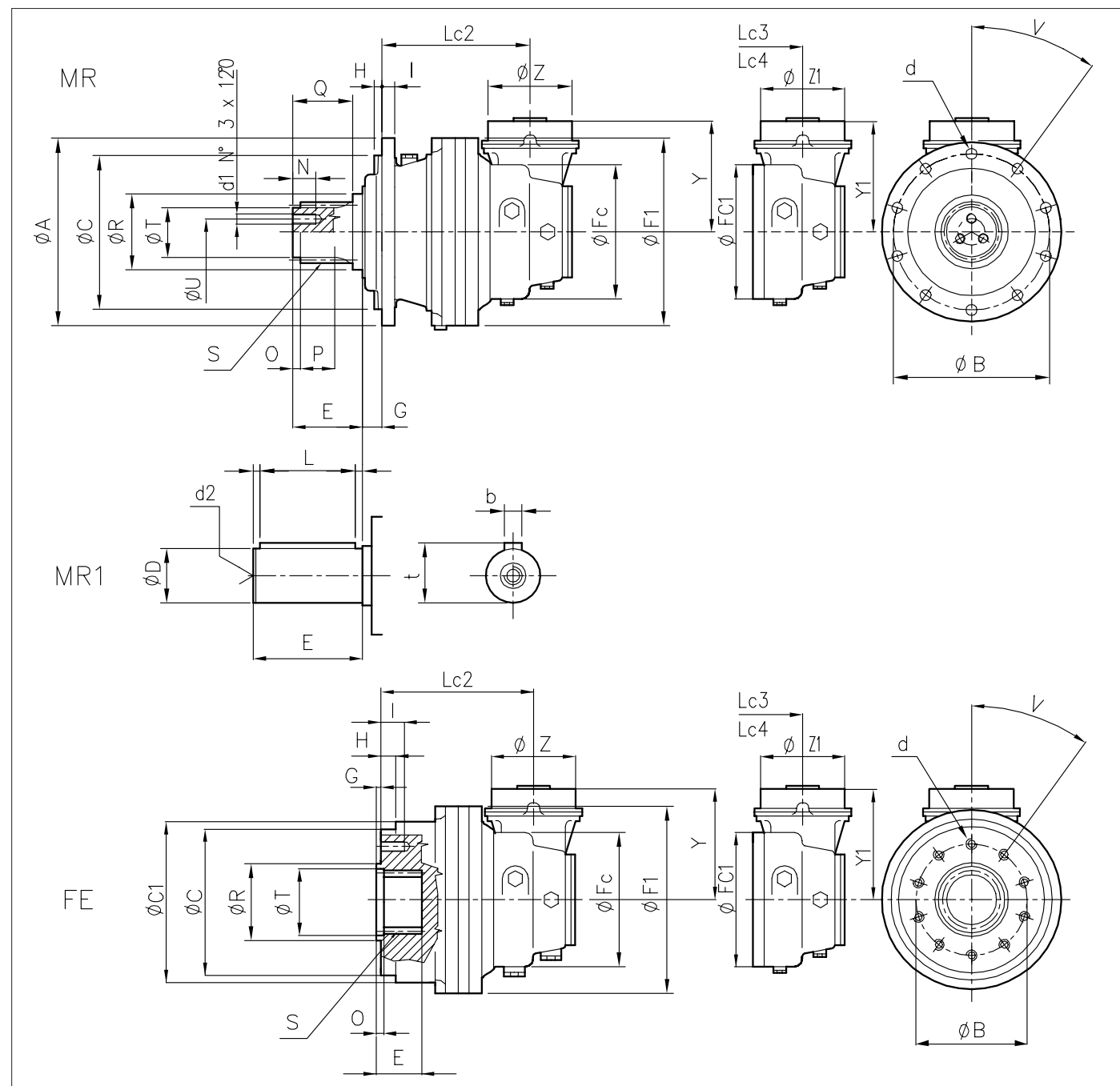
L₃ = ET 3030
L₃ = ET 3040

L₄ = EQ 4030
L₄ = EQ 4040

	ØA	ØB	ØC	ØC ₁	ØD	E	ØF ₁	ØF ₂	ØF ₃	ØF ₄	ØF _c	G	H	I	L ₁	L ₂	L ₃	L ₄
030MR	220	195	150 _{f7}			68	240	183	183	183	181	15	5	16		245	284	324
030MR1	220	195	150 _{f7}		65 _{m6}	105	240	183	183	183	181	15	5	16		245	284	324
030FE		165	190 _{f7}	196 _{f7}		44	240	183	183	183	181	1,5	10	20		200	240	279
040MN	272	245	175 _{f7}			80	240	183	183	183	181	39	10	20		261	301	341
040MN1	272	245	175 _{f7}		65 _{m6}	105	240	183	183	183	181	39	10	20		261	301	341

030 - 040

Riduttori Ortogonali
Versione flangiata
Right Angle Reduction Gears
Flange mounted



L_{c3} = EC 3030

L_{c4} = EC 4030

L_{c3} = EC 3040

L_{c4} = EC 4040

L _{c2}	L _{c3}	L _{c4}	N	O	P	Q	ØR	S	ØT	ØU	V	ØZ	Y	b	d	d ₁	d ₂	L	t
	272	311	20	8	38	58	60 _{f7}	B58x53 DIN 5482	50 _{f7}	32	10x36°	135	121		14	M10			
	272	311									10x36°	135	121	18	14		M20 DIN 332	90	69
	227	267		8			75	A58x53 DIN 5482	60 _{H7}		10x36°	135	121		M12				
	288	328	20	8	50	73	60 _{f7}	B58x53 DIN 5482	50 _{f7}	32	10x36°	135	121		14	M10			
	288	328									10x36°	135	121	18	14		M20 DIN 332	90	69

Riduttori Coassiali/Ortogonalni montaggio pendolare
versione FS
In line/Right angle reduction gears shaft mounted
FS version

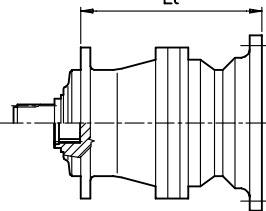
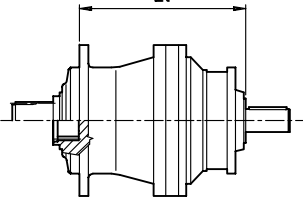
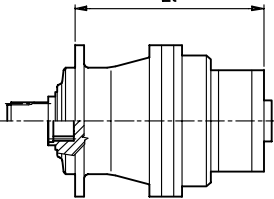
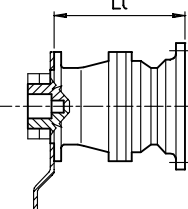
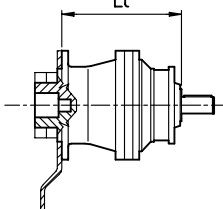
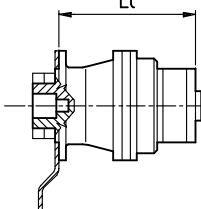
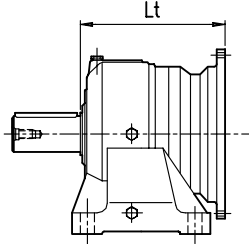
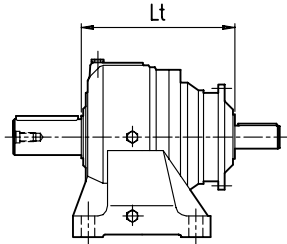
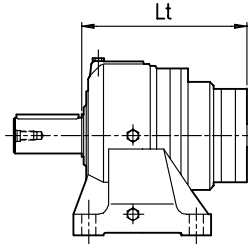
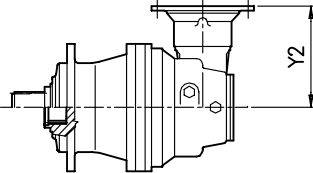
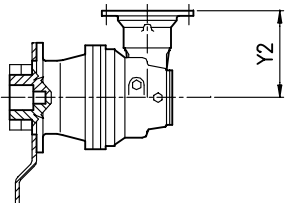
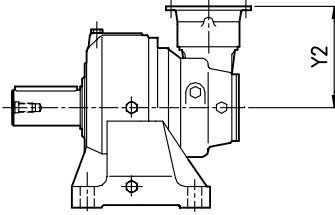
FS

Riduttori Coassiali/Ortogonalni con fissaggio a piede
versione PD-PDA
In line/Right angle reduction gears foot-mounted
PD-PDA version

MR1
brevini
riduttori

030-040

Forme costruttive in entrata
Input side configurations

			Motori elettrici Electric motors	Supporti in entrata Input shafts	Freni Brakes
Coassiali / In Line	MN-MR-MN1-MR1-FE				
	FS				
	PD				
Ortogonalni / Right Angle	MN-MR-MN1-MR1-FE				
	FS				
	PD				

*Le dimensioni relative all'albero in entrata sono a pag. B.8
* See page B.8 for input shaft dimensions

030-040

Dimensioni d'ingombro
Dimensions

			Motori elettrici Electric motors	Supporti in entrata Input shafts	Freni Brakes
Coassiali / In Line	MN-MR-MN1-MR1-FE		63 71 80 90 100 112 132 160 180 200 225 Lt	S45R S46 S65 S90 S150 Lt	FL 620/12 FL 635/12 FL250 FL350 FL450 FL750 FL760 FL960 Lt
		ED 2030 MR	265 267 272 273 340		309 290
		ET 3030 MR	304 306 311 312 379		348 329
Coassiali / In Line	FS	EQ 4030 MR	344 346 351 352 419		388 369
		ED 2030 FE	220 222 227 228 295		264 245
		ET 3030 FE	260 262 267 268 335		304 285
Coassiali / In Line	PD	EQ 4030 FE	299 301 306 307 374		343 324
		ED 2040 MN	281 283 288 289 356		325 306
		ET 3040 MN	321 323 328 329 396		365 346
Coassiali / In Line	FS	EQ 4040 MN	361 363 368 369 436		405 386
		ED 2030 FS	265 267 272 273 340		309 290
		ET 3030 FS	304 306 311 312 379		348 329
Coassiali / In Line	PD	EQ 4030 FS	344 346 351 352 419		388 369
		PD 2030	426 428 463 434 395,5		470 451
		PD 3030	465 467 472 473 540		510 491
Coassiali / In Line	PD	PD 4030	505 507 512 513 580		550 531
Ortogonalni / Right Angle	MN-MR-MN1-MR1-FE		63 71 80 90 100 112 132 160 180 200 225 Y2	Y2 ØD E l t b d2	FL250 FL350 FL450 FL750 FL760 FL960 Y2
		EC 3030 MR	151 151 151 151 238		
		EC 3030 FE	151 151 151 151 238		
Ortogonalni / Right Angle	FS	EC 4030 MR	151 151 151 151 238		
		EC 3040 MN	151 151 151 151 238		
		EC 4040 MN	151 151 151 151 238		
Ortogonalni / Right Angle	PD				
Ortogonalni / Right Angle	FS				
Ortogonalni / Right Angle	PDA	EC 3030 FS	151 151 151 151 238		
		EC 4030 MR	151 151 151 151 238		
Ortogonalni / Right Angle	PDA	PDA 3030	151 151 151 151 238		
		PDA 4030	151 151 151 151 238		