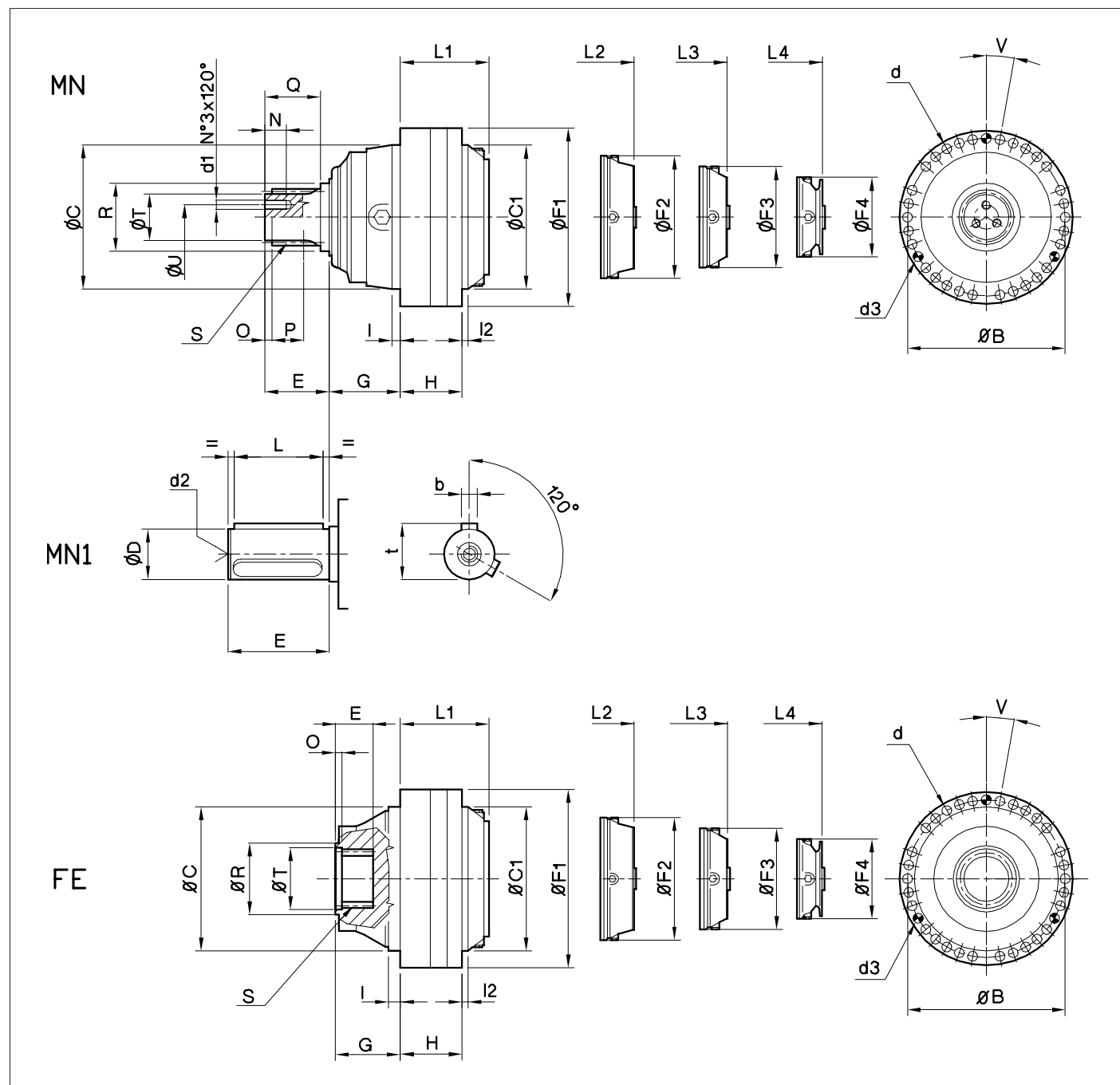


520

Riduttori Coassiali
Versione flangiata
In Line Reduction Gears
Flange mounted

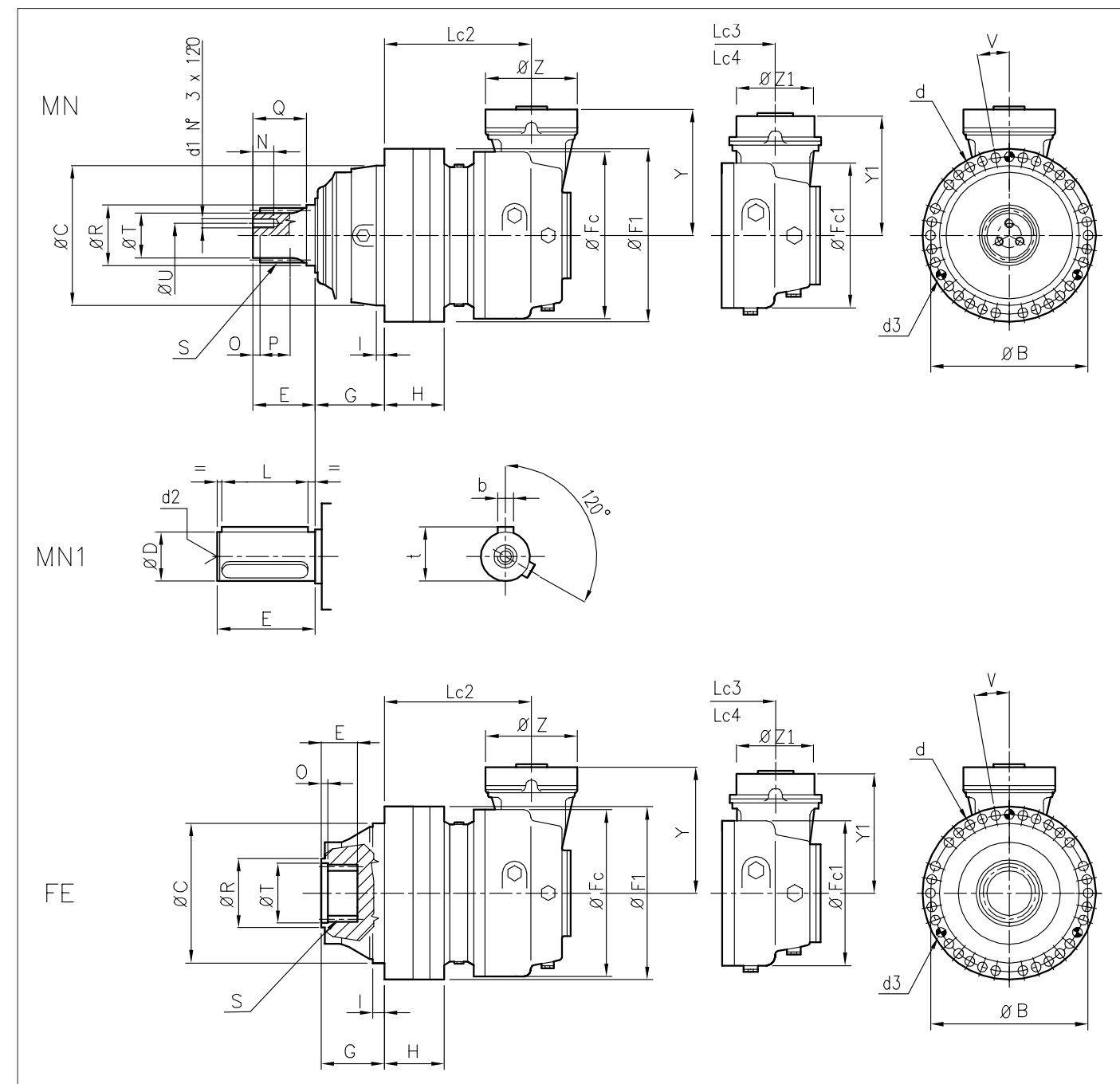


E ... 520

	ØA	ØB	ØC	ØC1	ØD	E	ØF1	ØF2	ØF3	ØF4	ØFc	Fc1	G	G1	H	I	I1	I2	L1	L2	L3	L4
MN		400	370 _{f7}	370 _{f7}		140	430	340	240	240	328	268	145		125	14		16	250,5	378,5	455,5	523
MN1		400	370 _{f7}	370 _{f7}	130 _{m6}	220	430	340	240	240	328	268	145		125	14		16	250,5	378,5	455,5	523
FE		400	370 _{f7}	370 _{f7}		105	430	340	240	240	328	268	140		125	15,5		16	250,5	378,5	455,5	523

520

Riduttori Ortogonali
Versione flangiata
Right Angle Reduction Gears
Flange mounted



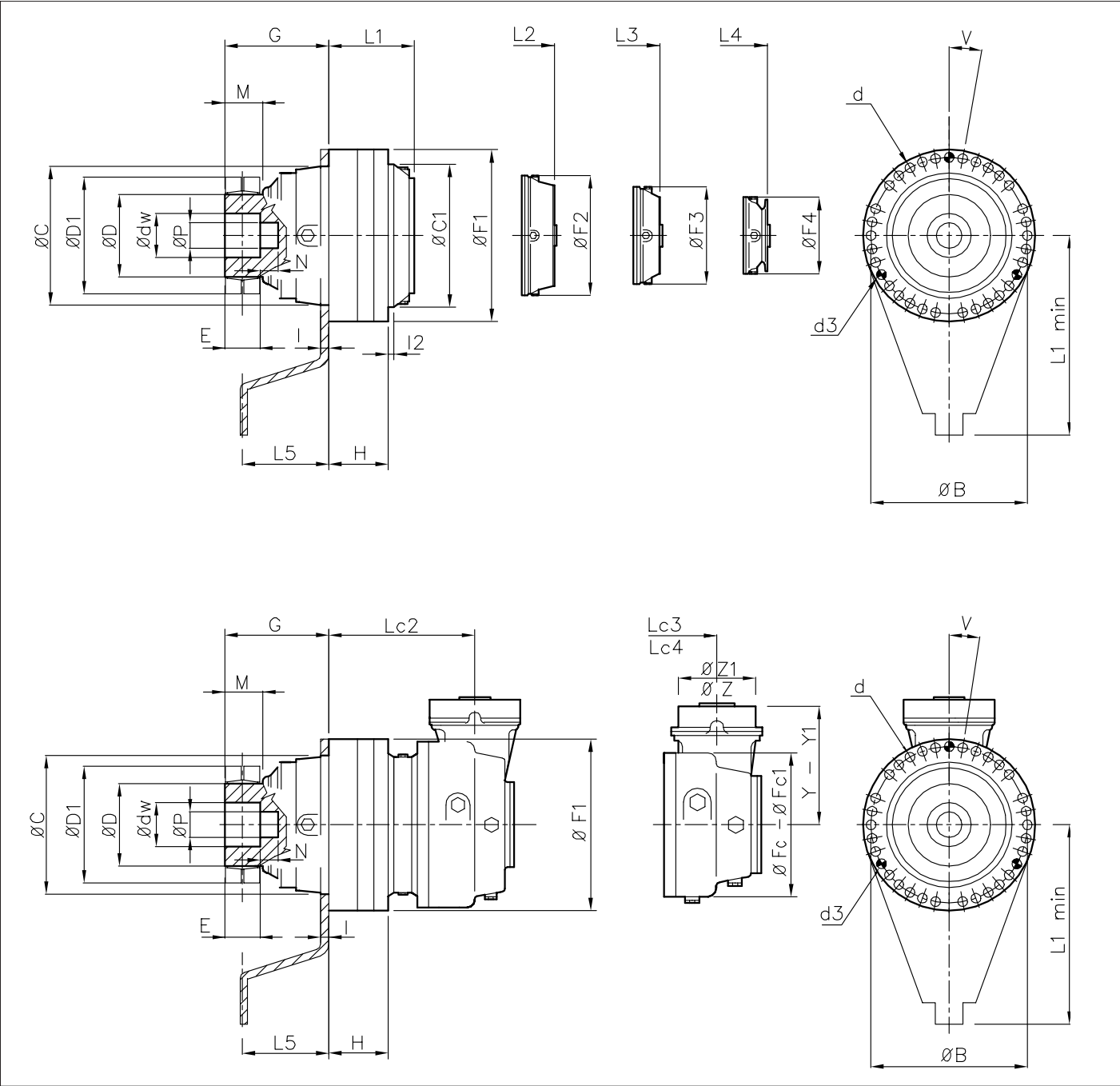
Lc3 = EC 3520 Lc4 = EC 4520

Lc2	Lc3	Lc4	N	O	P	Q	ØR	S	ØT	ØU	V	Y	Y1	ØZ	ØZ1	b	d	d1	d2	d3	L	t
	453	502,5	30	13	90	109	130 _{g6}	W130x3x8f DIN5480	110 _{g6}	85	30x10°	257*	220**		195		16			12		
	453	502,5									30x10°	257*	220**		195	32	16			12	200	137
	453	502,5		15			185	N140x5x9H DIN5480	142H7		30x10°	257*	220**		195		16			12		

* Y = 290 / ** Y1 = 226 per i rapporti (•) nella tabella generale di scelta - * Y = 290 / ** Y1 = 226 for those ratios (•) in the general selection table

520

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



E ... 520

L1 = EM 1520 FS L2 = ED 2520 FS L3 = ET 3520 FS L4 = EQ 4520 FS

	ØA	ØB	ØC	ØC1	ØD	ØD1	E	ØF1	ØF2	ØF3	ØF4	ØFc	Fc1	G	H	I	L1	L2
FS		400	370 _{f7}		185 _{f7}		110	430	340	240	240	328	268	140	125	15,5	250,5	378,5

Lc3 = EC 3520 FS Lc4 = EC 4520 FS

L3	L4	L5	Lc2	Lc3	Lc4	L1min	M	N	ØP	V	Y	Y1	ØZ	ØZ1	d	d3	Ødw
455,5	523	130		453	502,5	830	103	40	130 _{F7}	30x10°	257*	220**	195	195	16	12	140 _{H7}

* Y = 290 / ** Y1 = 226 per i rapporti (●) nella tabella generale di scelta - * Y = 290 / ** Y1 = 226 for those ratios (●) in the general selection table

			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

			Motori elettrici Electric motors	Supporti in entrata Input shafts	Freni Brakes
Coassiali / In Line			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 FL960 Lt
	MN-MN1-FE		EM 1520 MN ED 2520 MN ET 3520 MN EQ 4520 MN	519 560 558 519 560 558 586 627	489 503 517 549 563 617 630
	FS		EM 1520 FE ED 2520 FE ET 3520 FE EQ 4520 FE	519 560 558 519 560 558 586 627	489 503 517 549 563 617 630
Ortogonalni / Right Angle			63 71 80 90 100 112 132 160 180 200 225 Y2	Y2 ØD E L t b d2	FL250 FL350 FL450 FL750 FL960 Y2
	MN-MN1-FE		EC 3520 MN EC 3520 MN* EC 4520 MN EC 4520 MN*	317 48k6 82 70 51,5 14 M10 317 48k6 82 70 51,5 14 M10 280 48k6 82 70 51,5 14 M10 280 48k6 82 70 51,5 14 M10	408 422 441 455 280 377
	FS		EC 3520 FE EC 3520 FE* EC 4520 FE EC 4520 FE*	317 48k6 82 70 51,5 14 M10 317 48k6 82 70 51,5 14 M10 280 48k6 82 70 51,5 14 M10 280 48k6 82 70 51,5 14 M10	408 422 441 455 280 377
PDA					

* = Quota valida per i rapporti contrassegnati (●) nella tabella generale di scelta - Valid for those ratios marked by (●) in the general selection table