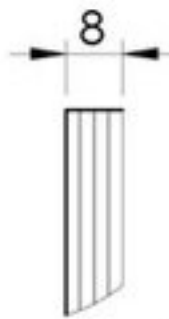


PMG
OPTIONAL

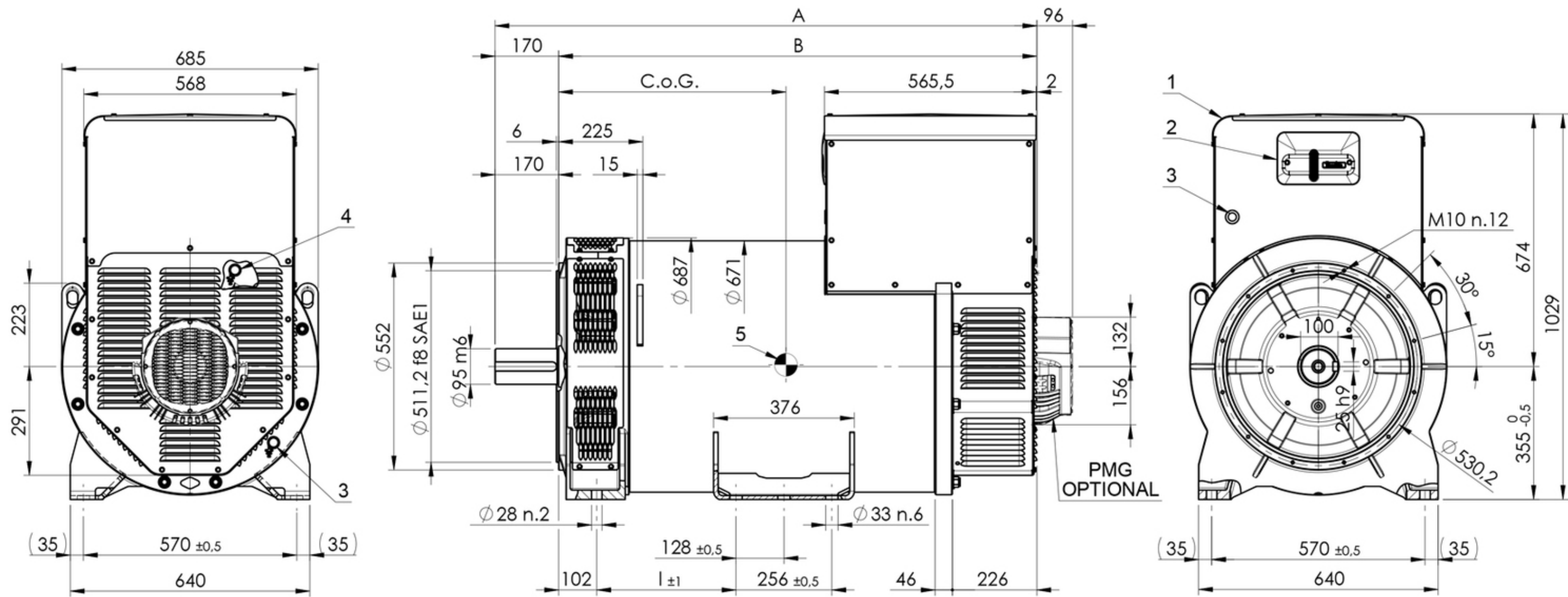


DETAIL A
SCALE 1 : 2

TIPO / TYPE TYPE / TYPE	CoG [mm]		A [mm]	I [mm]
	Standard version	PMG version		
ECO40 1S / 4C	482	493	1073	369
ECO40 2S / 4C	494	504		
ECO40 3S / 4C	505	515		
ECO40 1L / 4C	553	563	1238	534
ECO40 2L / 4C	578	587		
ECO40 3L / 4C	585	593		
ECO40 VL / 4C	642	650		

SAE N.	FLANGIA / FLANGE BRIDE / FLANSCH					
	O	P	Q	S	N	α
1	560	511,2	530,2	12	12	30°
1/2	654	584,2	619,1	14	12	30°
0	711	647,7	679,5	14	16	22,5°
SAE N.	GIUNTI A DISCHI / DISC COUPLING DISQUE DE MONOPALIER / SCHEIBENKUPPLUNG					
	d	L	Q1	S1	N1	$\alpha 1$
14	466,72	25,4	438,15	13,5	8	45
18	571,50	15,7	542,92	16,7	6	60

1)	REMOVABLE COVER FOR ACCESS TO MAIN TERMINALS
2)	REMOVABLE PANEL FOR ACCESS TO AVR
3)	RUBBER GROMMET DG-21
4)	SCREWS M16 FOR GROUNDING
5)	CENTER OF GRAVITY (C.o.G.) IN CONFIGURATION SAE 1 FLYWHEEL 14 -NO OPTIONAL MOUNTED



TIPO / TYPE TYPE / TYPE	CoG [mm]		A [mm]	B [mm]	I [mm]
	Standard version	PMG version			
ECO40 1S / 4C	446	457	1183	1013	207
ECO40 2S / 4C	457	467			
ECO40 3S / 4C	467	477			
ECO40 1L / 4C	515	525	1348	1178	372
ECO40 2L / 4C	539	548			
ECO40 3L / 4C	545	554			
ECO40 VL / 4C	601	609	1448	1278	372

1)	REMOVABLE COVER FOR ACCESS TO MAIN TERMINALS
2)	REMOVABLE PANEL FOR ACCESS TO AVR
3)	RUBBER GROMMET - DG21
4)	SCREWS M16 FOR GROUNDING
5)	CENTER OF GRAVITY (C.o.G.) - NO OPTIONAL MOUNTED