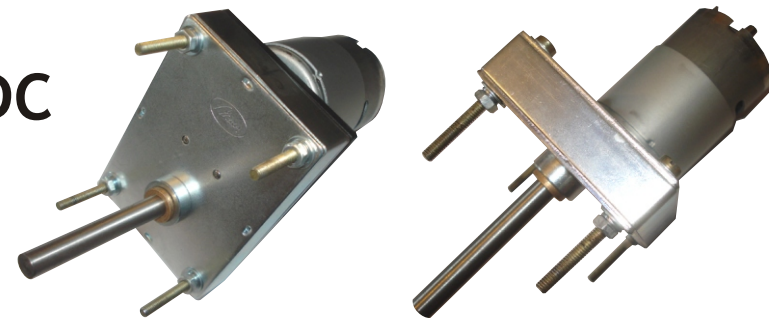


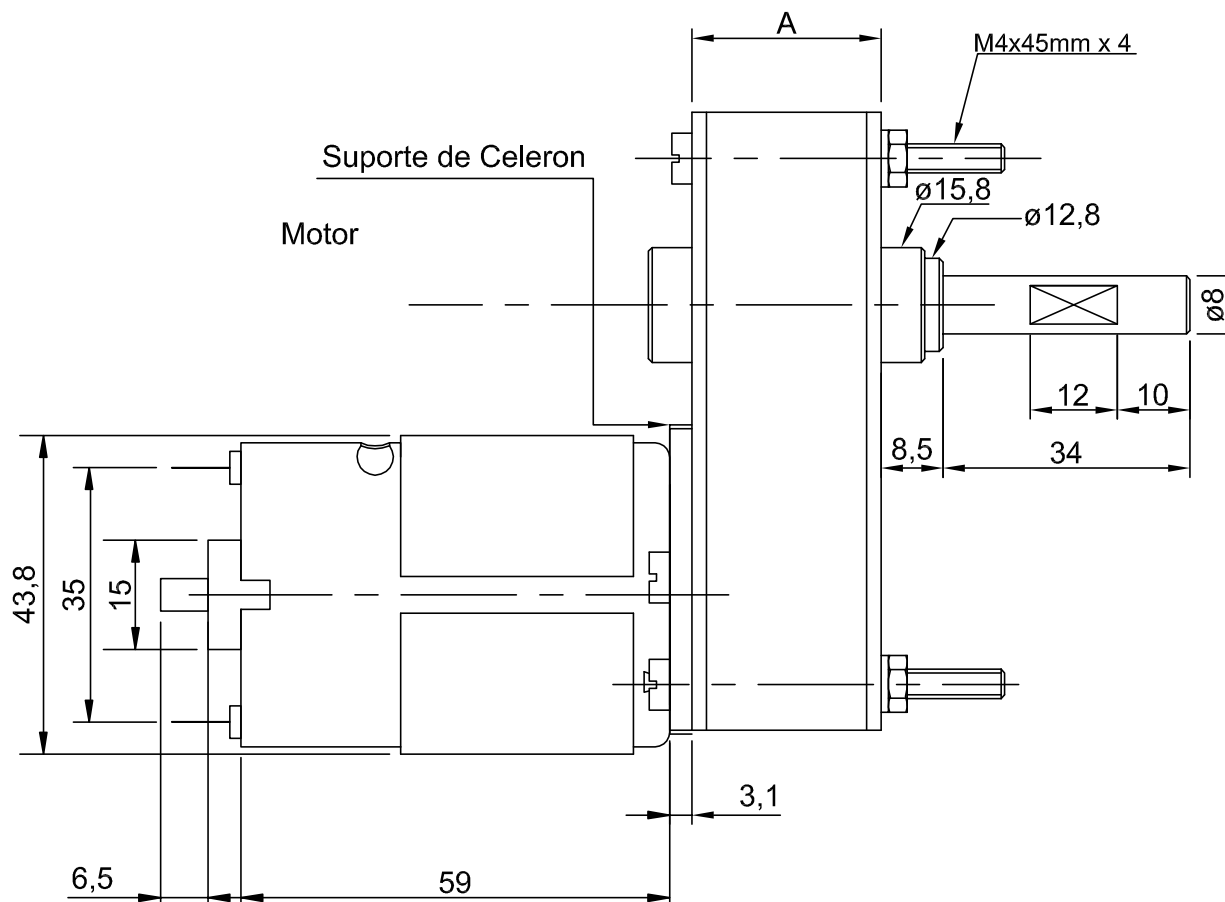
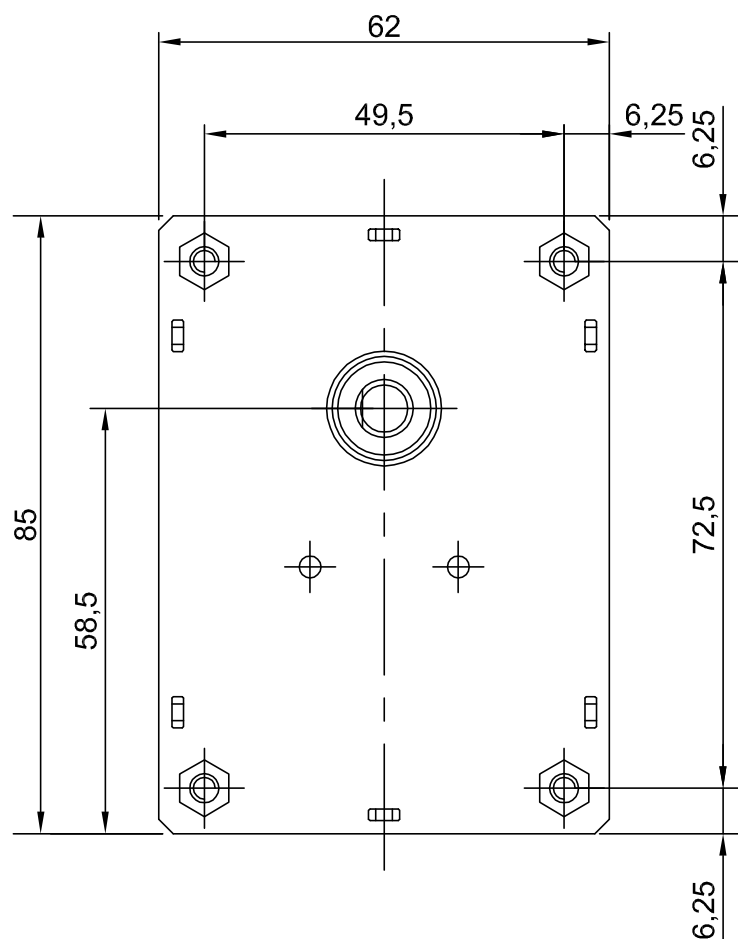


MICRO REDUTORES

Motoredutor MG8562-204 DC



Dimensões em mm



Cota A	
1	18mm
2	23mm
3	27mm

Motoredutor MG8562-204 DC

Relações de Transmissão Redutor MGR8562-204

Z56 - DC 24 VOLTS

	MOTOR 204		
I = X:1	Pares	204/4100 rpm	
		Veloc. RPM	Torque Kgf.cm
23,799	2	172	8,4
29,272	2	140	10,3
99,959	3	41	35,2
121,163	3	34	42,7
149,024	3	28	
419,831	4	9,8	
508,887	4	8,1	
616,833	4	6,6	
758,671	4	5,4	
1763,294	5	2,3	
2137,329	5	1,9	EX
2590,698	5	1,6	
3140,241	5	1,3	
3862,328	5	1,1	

Z43 - DC 24 VOLTS

	MOTOR 204		
I = X:1	Pares	204/4100 rpm	
		Veloc. RPM	Torque Kgf.cm
18,274	2	224	5,0
22,477	2	182	6,0
58,479	3	70	16,0
71,438	3	57	13,0
87,865	3	46	16,0
187,135	4	22,0	
228,603	4	18,0	
279,26	4	14,6	
343,475	4	12,0	
598,835	5	6,8	
731,531	5	5,6	EX
893,632	5	4,5	
1091,653	5	3,7	
1342,675	5	3,0	

Obs. As velocidades podem ser influenciadas pela carga aplicada em -20%
Ex: Excede o máximo de torque permitido 70kgf.cm