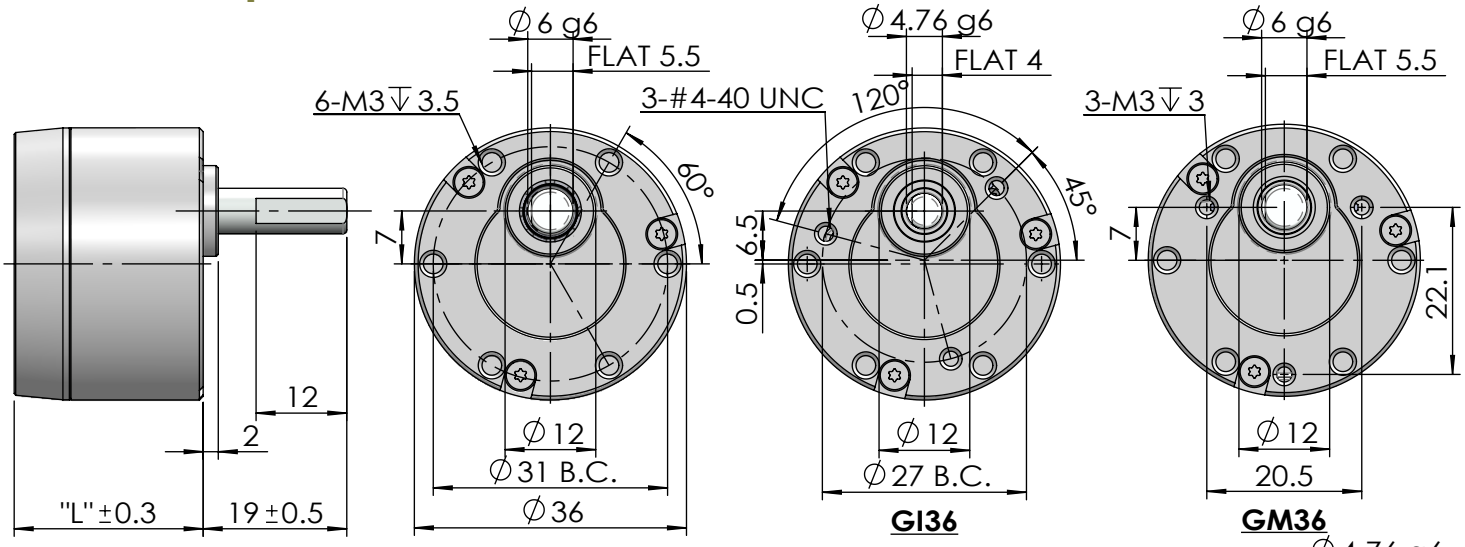
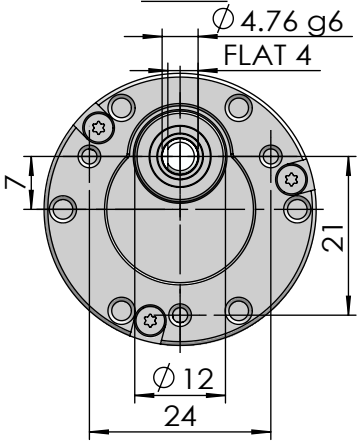
GR36E Spur Gearhead



Ratio	6	8	10	18	24	30	54	72	90	162	216	270	486	648	810
Stages	2			3			4			5			6		
Direction	Same			Reverse			Same			Reverse			Same		
Dim."L"	25			25			25			31.5			31.5		
Eff.	81			73			66			60			53		
Max.Cont. Torque Nm	0.1			0.2			0.4			0.6			0.6		
Max.Peak Torque Nm	0.3			0.6			1.2			1.8			1.8		
Inertia gcm²	.7	.65	.6	0.4			0.3			0.2			0.2		
Weight g	74			78			80			92			95		

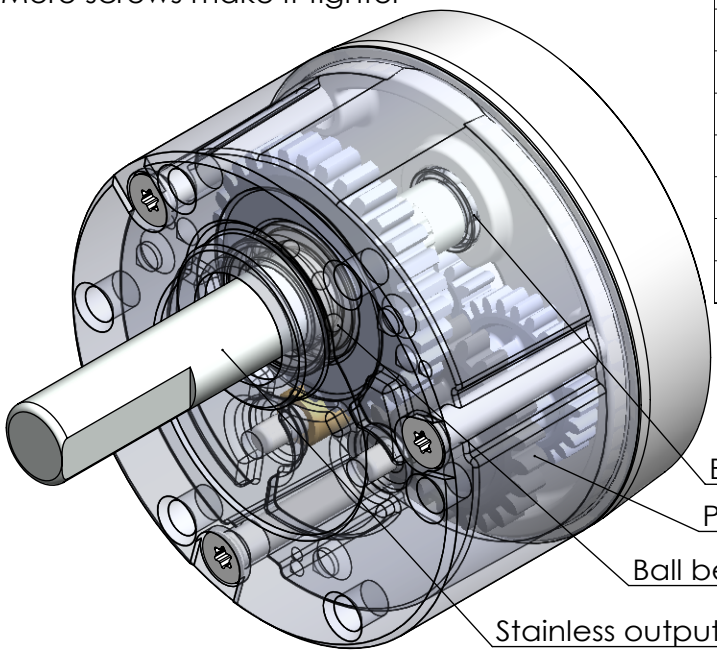


GT36

Old Costomer Only

Featurs

Larger module of gear
Integer reduction ratio
Hi-stiffness overall shell
More screws make it tighter



Technical Data	
Gear Type	Straight gear
Output Shaft	Stainless Steel
Bearing	Ball Bearing
Radia Playl @5mm From Fiange	Max.0.15mm
Axial Play	Max.0.5mm
Max. Radial Load @10mm	100N
Max. Axial Load	80N
Max. Press Fit Force	60N
Recommended Input Speed	<8000rpm
Recommended Temperature	-40°C~+100°C