



Axle cross-section (mm)	Track width SP (mm)	Spring centre FM (mm)	Axle load		BPW code number of rear axle	BPW code number of front axle for tridem
			40 km/h	60 km/h		

GSL 11010-1 - axle load up to 10,500 kg (40 km/h)
Brake FL4112 410 x 120 mm - wheel connection 280/335/10 ET 0 - M22 x 1.5

120 x 15	1,950	850	10,500	10,000	36.88.460.906	36.88.460.907
120 x 15	2,000	900	10,500	10,000	36.88.460.908	36.88.460.909
120 x 15	2,050	950	10,500	10,000	36.88.460.910	36.88.460.911
120 x 15	2,100	1,000	10,500	10,000	36.88.460.912	36.88.460.913
120 x 15	2,150	1,050	10,500	10,000	36.88.460.914	36.88.460.915
120 x 15	2,225	1,100	10,500	10,000	36.88.460.916	36.88.460.917

GSL 12010 - axle load up to 12,000 kg (40 km/h)
Brake FL4118 410 x 180 mm - wheel connection 280/335/10 ET 0 - M22 x 1.5

150 x 16	1,950	850	12,000	11,000	26.72.449.606	26.72.449.607
150 x 16	2,000	900	12,000	11,000	26.72.449.608	26.72.449.609
150 x 16	2,050	950	12,000	11,000	26.72.449.610	26.72.449.611
150 x 16	2,100	1,000	12,000	11,000	26.72.449.612	26.72.449.613
150 x 16	2,150	1,050	12,000	11,000	26.72.449.614	26.72.449.615
150 x 16	2,225	1,100	12,000	11,000	26.72.449.616	26.72.449.617

GSL axles can be used only in conjunction with positive steering systems.
 Versions of up to 10,500 kg at 40 km/h are also available with 8-hole wheel connection.
 The specified spring centres depend on the track width and the tyres.