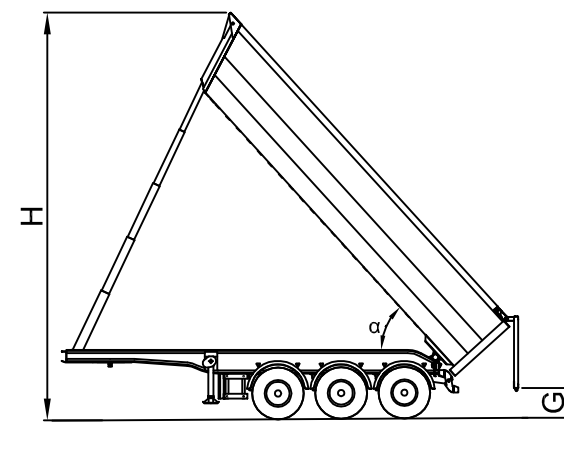
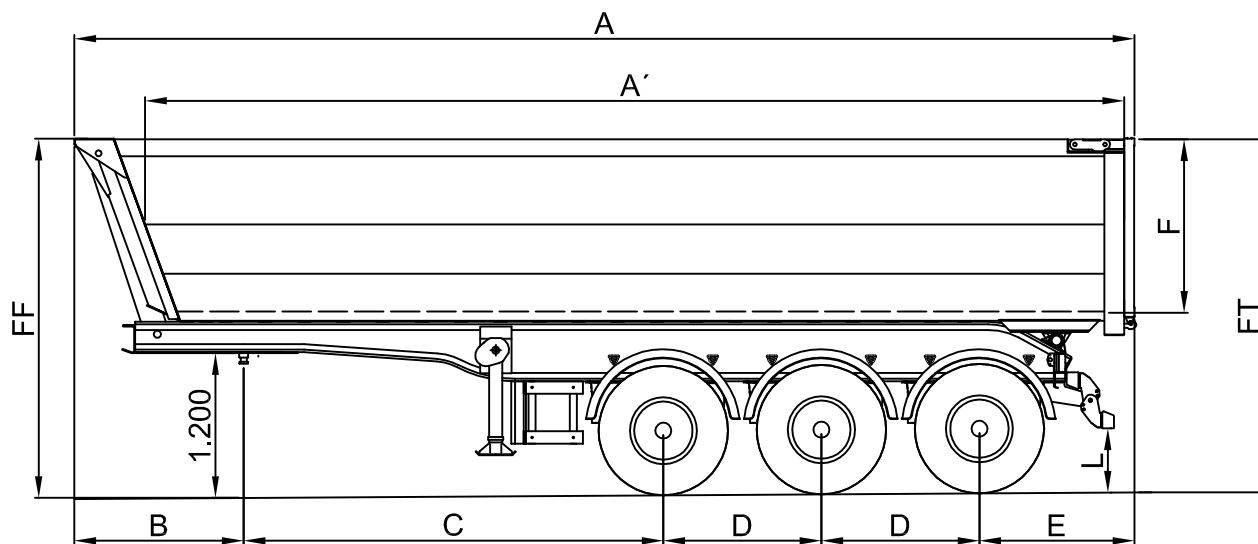
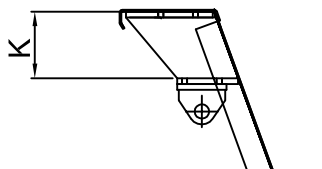
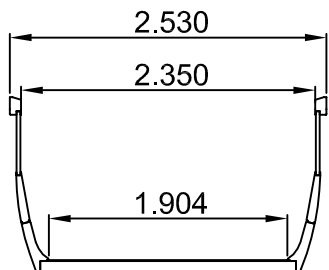


CHASIS: 7720 / 900 / 720

GAMA TP OMEGA PUERTA RECTA

modelo	m3	A (*)	A'	B	C	D	E (*)	L	F	FF	FT	cilindro	K	α	G (*)	H
TP26	26.1	8.790	8.118	1.404	3.480	1.310	1.286	532	1.410	2.987	2.905	OLESÁ	0	47,7	619	8.453
TP28	27.9	8.823	8.134	1.437	3.480	1.310	1.286	532	1.500	3.078	2.995	OLESÁ	90	47,7	589	8.538
TP30	29.9	8.859	8.152	1.473	3.480	1.310	1.286	532	1.600	3.178	3.095	OLESÁ	190	47,7	556	8.632

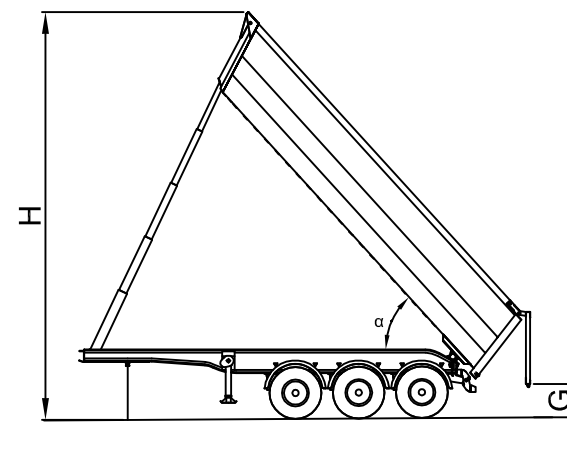
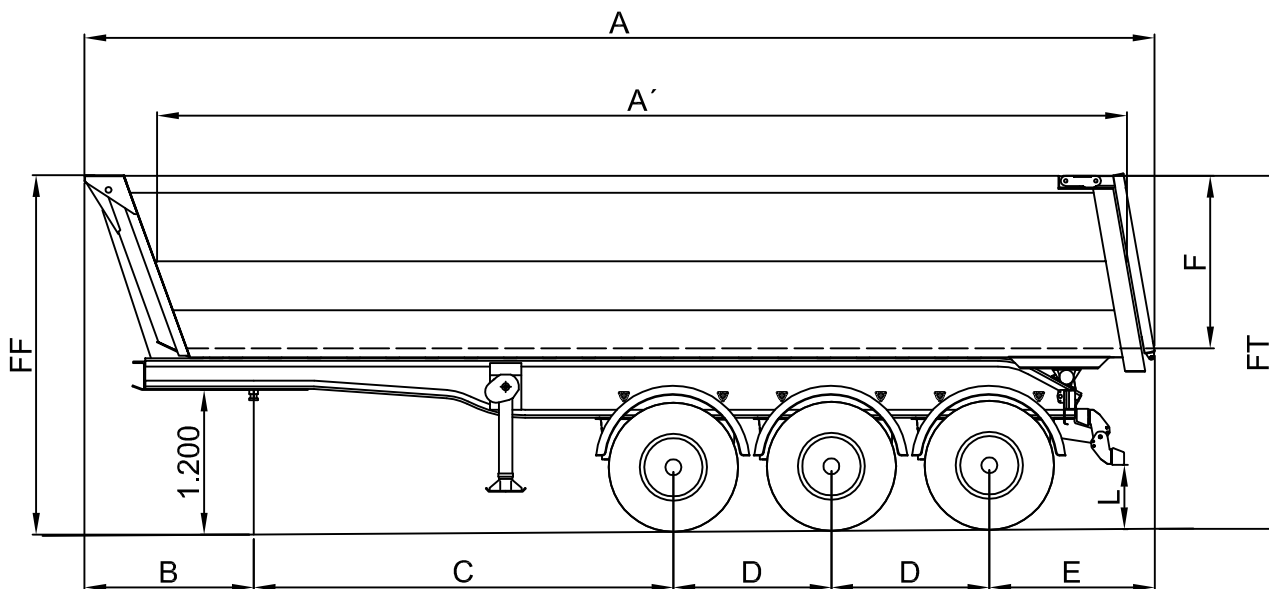
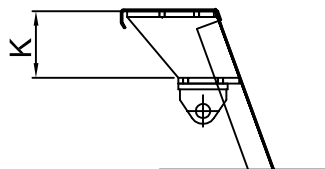




CHASIS: 7720 / 900 / 720

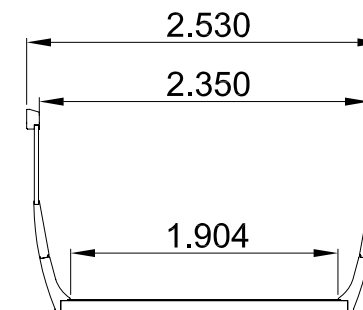
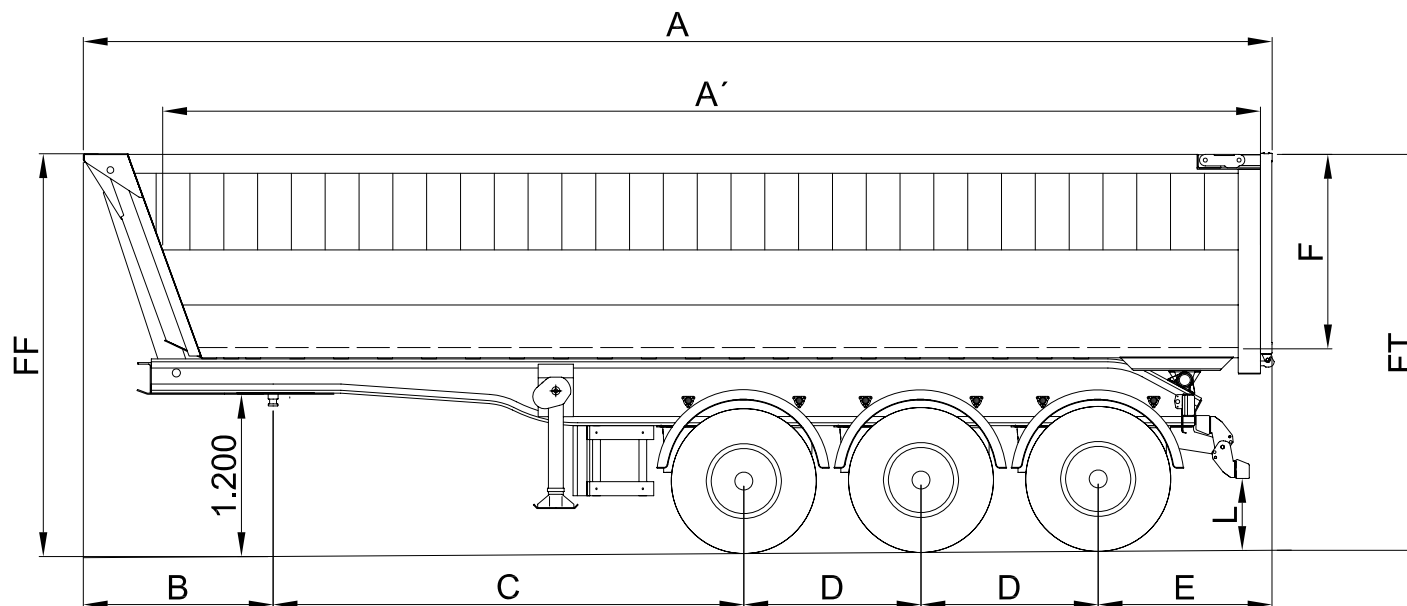
GAMA TP OMEGA PUERTA INCLINADA

modelo	m3	A (*)	A'	B	C	D	E (*)	L	F	FF	FT	cilindro	K	α	G (*)	H
TP26 PI	25.9	8.853	8.049	1.404	3.480	1.310	1.349	532	1.410	2.987	2.929	OLESA	0	47,7	691	8.453
TP28 PI	27.6	8.888	8.058	1.437	3.480	1.310	1.349	532	1.500	3.078	3.019	OLESA	90	47,7	672	8.538
TP30 PI	29.5	8.922	8.067	1.473	3.480	1.310	1.349	532	1.600	3.178	3.119	OLESA	190	47,7	650	8.632



CHASIS: 8720 / 900 /850 RECTO

modelo	A (*)	A'	B	C	D	E (*)	L	F	FF	FT	m2	m3
TP32.5 H1600	9.609	8.902	1.223	4.350	1.310	1.416	534	1.600	3.170	3.120	3.66	32.6
TP35 H1700	9.645	8.920	1.259	4.350	1.310	1.416	534	1.700	3.271	3.220	3.90	34.8
G89I H1800 OMEGA	9.682	8.939	1.296	4.350	1.310	1.416	534	1.800	3.376	3.320	4.13	37
G89I H1900 OMEGA	9.718	8.957	1.332	4.350	1.310	1.416	534	1.900	3.471	3.420	4.37	39.1
G89I H2000 OMEGA	9.755	8.975	1.369	4.350	1.310	1.416	534	2.000	3.576	3.520	4.60	41.3



(*) DATOS CON PUERTA OSCILANTE SIN GOMA; CON PUERTA UNIVERSAL SIN GOMA - AUMENTA LAS COTAS A y E =80 mm - DISMINUYE LA COTA G =100 mm