

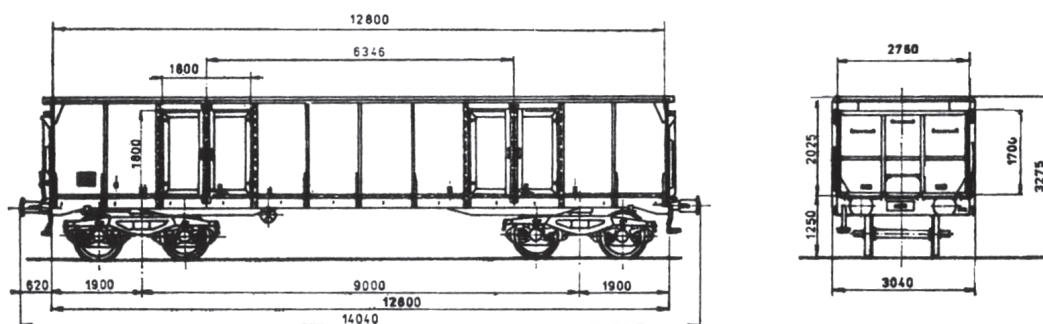
Eas



Use:

Wagon with front flap valves intended to carry bulk and lump commodities not requiring covered space and protection against weather.





Wagon technical parameters

Wagon series		Eas	Eas	Eas	Eas
Digit interval		5420 5968 – 5969	5970 – 5979	5947, 5949 5950 – 5964	5948
Construction group		51, 53, 54, 56	51, 54, 56	52, 53, 56	11
Interoperability		31	31	31	81, 82
Number of axles		4	4	4	4
Bogie type		Y 25	Y 25	Y 25	26-2.8
Wagon length over the buffers		14,04 m	14,04 m	14,04 m	14,04 m
Wagon tare		23,00 t	23,00 t	22,70 t	22,70 t
Loading capacity	A	41,00 t	41,00 t	41,00 t	41,00 t
	B	49,00 t	49,00 t	49,00 t	49,00 t
	C	57,00 t	57,00 t	57,00 t	49,00 t
Additional raster					CDC, ZSSKC
Loading capacity (speed 90 km/h)	A				41,00 t
	B				49,00 t
	C				(57,00) t
Loading length		12,80 m	12,80 m	12,80 m	12,80 m
Loading width		2,76 m	2,76 m	2,76 m	2,76 m
Loading surface		36,00 m ²	36,00 m ²	36,00 m ²	36,00 m ²
Loading height		2,03 m	2,03 m	2,03 m	2,03 m
Loading space		72,00 m ³	72,00 m ³	72,00 m ³	72,00 m ³
Side doors	number	4 double	4 double	4 double	4 double
	height	1,80 m	1,80 m	1,80 m	1,80 m
	width	1,80 m	1,80 m	1,80 m	1,80 m
Front doors	number	2	2	2	2
	height	1,70 m	1,70 m	1,70 m	1,70 m
	width	2,76 m	2,76 m	2,76 m	2,76 m
Distance between floor and USR		1,26 m	1,25 m	1,25 m	1,25 m
Axle base / pivot pins distance		9,00 m	9,00 m	9,00 m	9,00 m
Maximum loading capacity for evenly distributed freight					
			[m]	— [t]	$\Delta \Delta$
		a-a	3	23	26
		b-b	5	27	30
		c-c	9	39	56
Note		metal floor	metal floor	metal floor and combined floor at the digit interval 5949	metal floor