

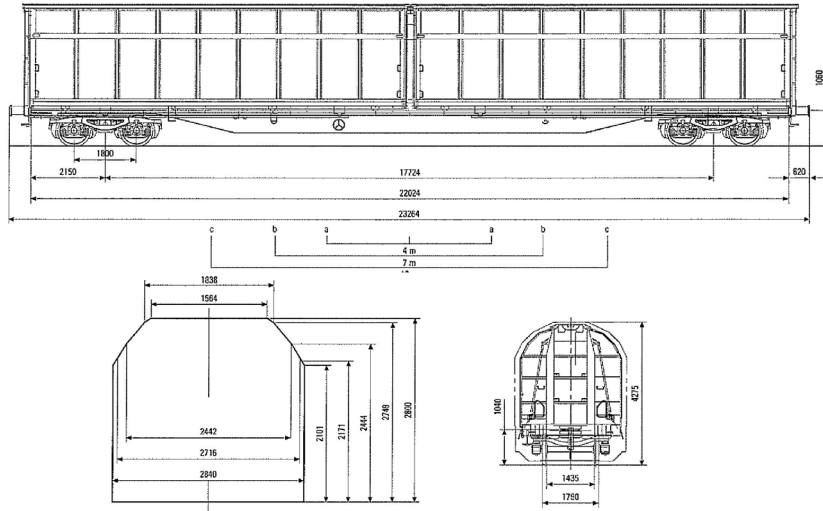
# Habbins



## Use:

Wagon with sliding side walls and opening roof is intended to carry commodities in crates and large space lump commodities as well as commodities requiring weather protection. This wagon is exceptional in terms of loading height of 2.8 m and loading length of 22 m which provide the loading volume up to 167.4 m<sup>3</sup>. The wagon enables to load as much as 63 EUR crates. Easy handling enables opening of half of the wagon wall and part of the roof at the same time and makes the use of various mechanical devices for loading and unloading possible.





## Wagon technical parameters

Wagon series		Habbins	
Digit interval		2770; 2772	
Interoperability		31	
Number of axles		4	
Bogie type		Y 25	
Wagon length over the buffers		23,26 m	
Wagon tare		26,50 t	
Loading capacity	A	37,50 t	
	B	45,50 t	
	C	55,50 t	
	D	63,50 t	
Loading length		22,00 m	
Loading width		2,84 m	
Loading surface		62,40 m <sup>2</sup>	
Loading height		2,80 m	
Distance between floor and USR		1,20 m	
Axle base / pivot pins distance		17,72 m	
Loading volume		167,40 m <sup>3</sup>	
Loading apertures width		10,81 m	
Number of pallets	EUR-pallets	63	
	IP-pallets	42	
Maximum loading capacity for evenly distributed freight			
		[m]	[t]
	a-a	4	22
b-b	7	25	
c-c	10	28	
Note			