

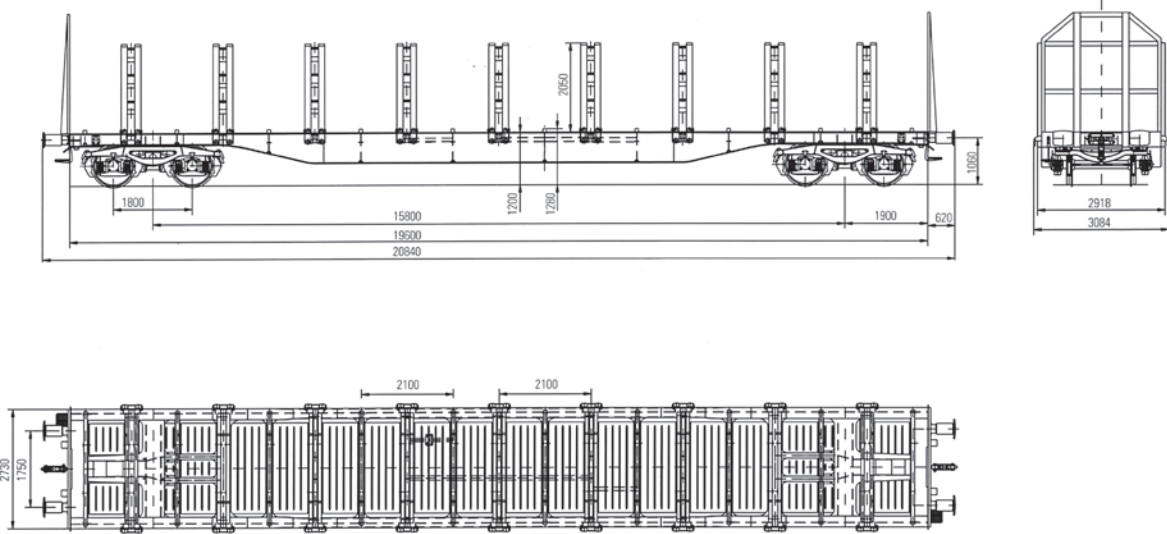
Snps



Use:

This wagon is intended to carry short or long trunks and lumber or pipes of different length. Wagon is fitted with nine pairs of stanchions with chains and tightening system enabling safe enlacement and load security. The above mentioned system together with front walls ideally predetermines the wagon for quick, effective and reliable loading.





Wagon technical parameters

Wagon series		Snps			
Digit interval		4723			
Interoperability		31			
Number of axles		4			
Bogie type		Y 25			
Wagon length over the buffers		20,84 m			
Wagon tare without / with front walls		24,00 t / 25,00 t			
Loading capacity	A	39,00 t			
	B	47,00 t			
	C	57,00 t			
	D	65,00 t			
Loading length		19,60 m			
Loading width		2,73 m			
Loading volume		112,00 m ³			
Distance between floor and USR		1,20 m			
Axle base / pivot pins distance		15,80 m			
Stanchions side	number	18			
	height	2,05 m			
Maximum loading capacity for evenly distributed freight			[m]	[t]	Δ Δ
		a-a	4,2	40	40
		b-b	8,4	43	40
		c-c	12,6	50	40
		d-d	16,8	63	-
e-e	18,9	65	-		
Note		9 pairs of stanchions with self-tightening device			