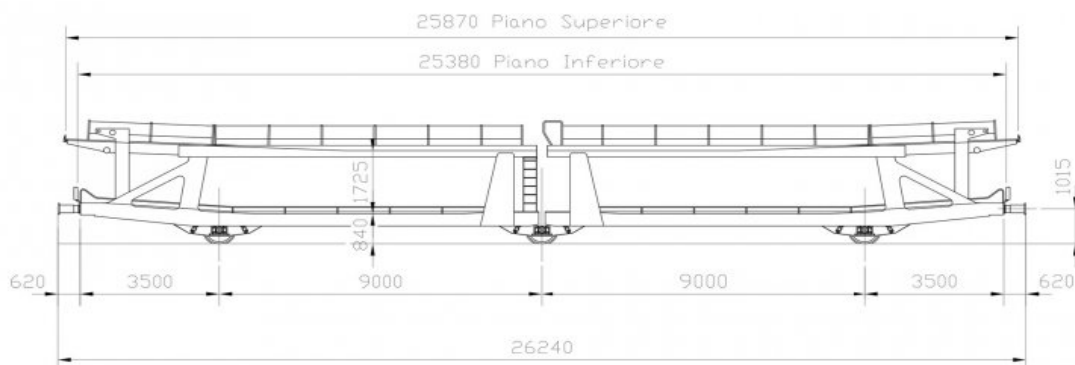


	RIV+ SNCF	DB	SNCB	SBB	FS
Loading gauge	4280 mm	4650 mm	4600 mm	4500 mm	4300 mm
Height between lower and upper deck	1725 mm	1725 mm	1725 mm	1725 mm	1725 mm
Upper deck loading height	1635 mm	2005 mm	1995 mm	1855 mm	1655 mm



Speed conditions	S
Tare	Kg 25.800
Length over buffers	mm 26.240
Nominal wheel diameter	mm 760
Maximum angle 10° Maximum empty/load speed	Km/h 100
Minimum radius within curves	m 75
Overall carrying capacity	Kg 18.000
Maximum load on the lower deck	Kg 9.000
Maximum load on the upper deck	Kg 9.000
Maximum concentrated load on the lower deck	Kg 750
Maximum concentrated load on the upper deck	Kg 550
Loading length on the lower deck	mm 25.380
Loading length on the upper deck	mm 25.870
Net opening between pillars	mm 2.670
Net opening between decks	mm 1.725
Loading ramp of the upper deck	Maximum angle 10°
Trapezoidal springs	
Laminated suspension springs	
Automatic compressed-air brake type Westinghouse	

