

General Characteristics

Loading length (m)	22.37
Loading width (m)	2.47
Platform height(m)	1.43
Height of side stanchions (m)	1.635
Height of head stanchions (m)	1.7
Height of head boards (m)	0.4
Height of bolsters (m)	0.065
Tare weight (t)	26.2



Equipment

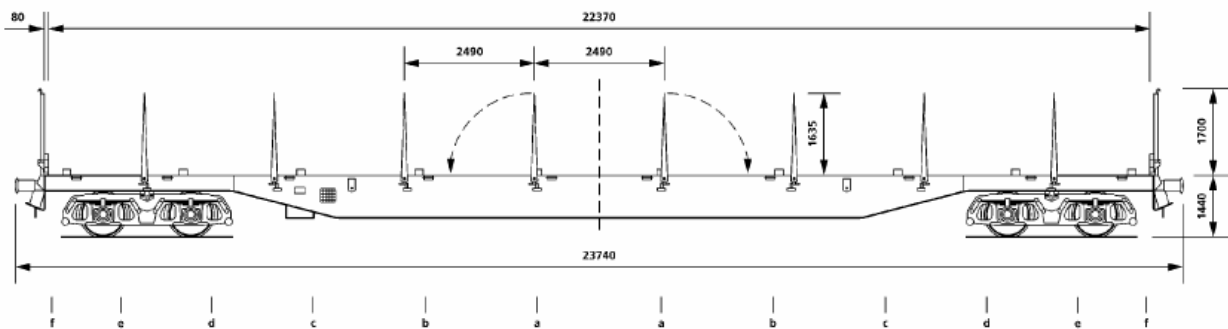
- 8 collapsible stanchions per wagon side each fitted with a hook for load security purposes
- Fitted winches to enable tensioned strap security
- Removable head stanchions which can be deposited in specially fitted stanchion holds
- Collapsible turnover bolsters and headboards

Loading

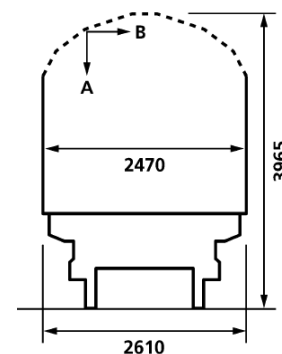
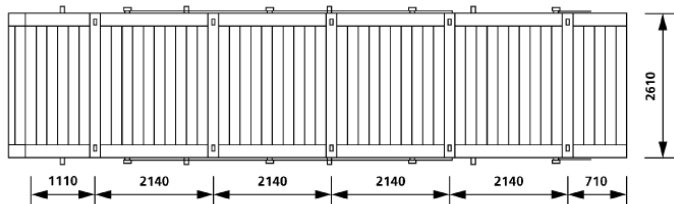
Load limits

Payload	A	B	C	D	
S	37.5	45.5	55.5	63.5	**

Diagram : Sfpns 4



Distribution of load		
Loading Length	On floor	On bolsters
a-a 2.2m	23t	28t
b-b 6.5m	30t	38t
c-c 10.8m	33t	51t
d-d 15.0m	41t	54t
e-e 19.3m	51t	62.5t
f-f 22.4m	62.5t	45t
d-f 3.7m	31t	31t



Payload (C – line) 55.500 kgs
 Payload (D – line) 63.500 kgs
 Minimum curve 50 metres
 Maximum speed 100 kph