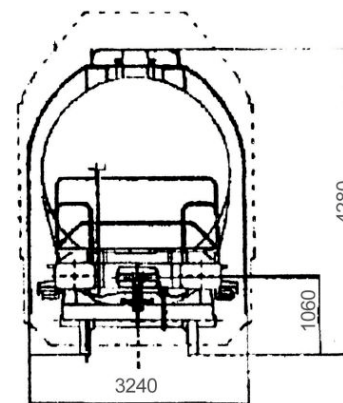
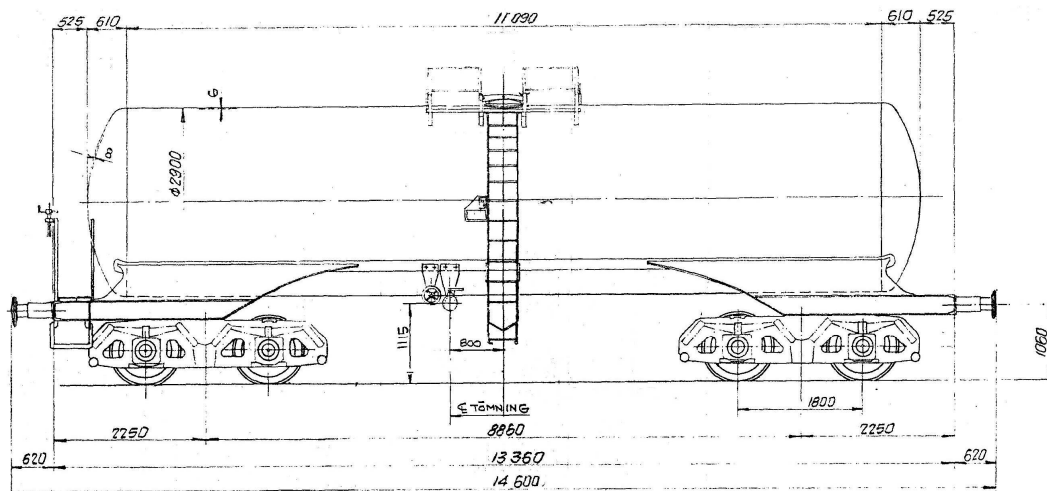


4-axle rail tank car 77 m³, for the transport of light petroleum products



Wagon type MB54

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TECHNICAL DATA

1. General

Serie: Zas
Own weight: ca. 20,5 t,
Axle load: 20,0 t

Limits load
(with an own weight 20,5 t):

	A	B	C
S	43,5 t	51,5 t	59,5 t

Type of brake: KE-GP 14"
Minimal curven radius: 75 m

2. Running gear

Boggies: G70
Wheelsets: monoblock, 920 mm

3. Tank

Capacity: 77 m³
Material: Steel 1330 (SIS)
Design pressure: 1,5 bar
The tank RID-code: L1,5BN
Heating: no
Insulation: no
Residue emptying: no

4-axle rail tank car 77 m³, for the transport of light petroleum products



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Wagon type MB54

Forced ventilation: no

Gas pendoleum: no

4. Loading and unloading devices

Filling manhole: 1-screw DN500, in top of tank

Bottom valve: DN100 „Gestra“ operated from the down (from the track level)

T-pipe: DN100

Discharging valves: 2 pcs. of the ball valves DN100 with connection M130x6