



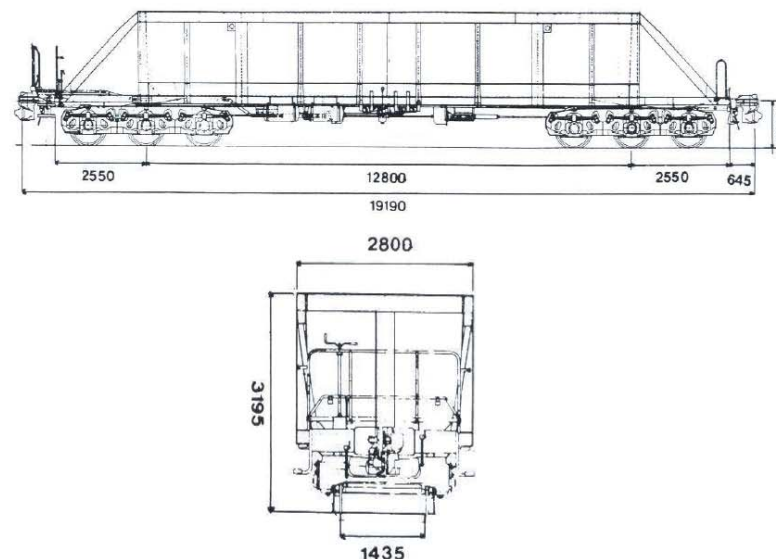
6-axled Ore Wagon

- Chassis & body: two U-shaped longitudinal profiles form to chassis. Bumpers placed at intervals with 8 mm steel plate walls from car body
- Floor: it is made of 10 mm. "Corten-A" plate which is resistant against erosion and corrosion.
- Capacity: 60 m³ effective loading length is 12800 mm. Equipped with automatic couplings and draft gears.
- Bogie: there-axled WU 84 bogie, H type with the speed up to 120 km/h.
- Brake: Compressed air brake system type "2KE-GP-14"

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Layout



Technical Parameters

- | | | | |
|-----------------------|----------|--------------------|--------------|
| • Track gauge | 1435 mm | • Tare weight | 30 tons |
| • Length over coupler | 19190 mm | • Axle load | 20 tons |
| • Width | 2800 mm | • Min curve radius | 60 m |
| • Height | 3195 mm | • Brake system | 2KE-GP-16" |
| • Capacity | 90 tons | • Max. speed | 100/120 km/h |

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