

Front view of the vehicle showing the grille and headlights.

Technical drawing of a pool table, showing the top view and side view. The top view is a rectangle with dimensions 275.7 (width) and 302.7 (length). The side view shows the table's profile with a height of 968.1. The drawing includes details of the pool table's structure, including the rails, pockets, and the playing surface. The playing surface is marked with a dashed line indicating the center. The pockets are labeled with 'L' and 'R' for left and right. The side view shows the table's legs and the height of the rails. The drawing is a technical illustration of a pool table, showing the top view and side view. The top view is a rectangle with dimensions 275.7 (width) and 302.7 (length). The side view shows the table's profile with a height of 968.1. The drawing includes details of the pool table's structure, including the rails, pockets, and the playing surface. The playing surface is marked with a dashed line indicating the center. The pockets are labeled with 'L' and 'R' for left and right. The side view shows the table's legs and the height of the rails. The drawing is a technical illustration of a pool table, showing the top view and side view. The top view is a rectangle with dimensions 275.7 (width) and 302.7 (length). The side view shows the table's profile with a height of 968.1. The drawing includes details of the pool table's structure, including the rails, pockets, and the playing surface. The playing surface is marked with a dashed line indicating the center. The pockets are labeled with 'L' and 'R' for left and right. The side view shows the table's legs and the height of the rails.

Top view of the control panel. It features a central circular display or indicator. Surrounding it are several buttons labeled 'STOP', 'START', 'PAUSE', 'REVERSE', 'FORWARD', 'LEFT', 'RIGHT', 'UP', and 'DOWN'. There are also smaller buttons labeled 'STOP', 'START', 'PAUSE', 'REVERSE', and 'FORWARD' on the left and right sides. The panel is mounted on a base with a central vertical slot.

Technical drawing of the side profile of a 4-axle rail vehicle, showing dimensions and internal components. The drawing is oriented vertically with the front of the vehicle at the top. Key dimensions include:

- Overall length: 103
- Overall height: 225
- Height from ground to top of body: 19.5
- Height from ground to bottom of body: 6.5
- Height from ground to top of bogie: 77.7
- Height from ground to bottom of bogie: 6.75
- Height from ground to top of bogie (repeated): 46.2
- Height from ground to bottom of bogie (repeated): 6.5

The drawing shows four bogies, each with two axles. The bogies are connected by a central longitudinal beam. The vehicle has a streamlined body with a curved roof and a flat floor. The bogies are shown in cross-section, revealing the internal components of the suspension and drivetrain.

Technical drawing of the front view of the 'L' model car. The car is long and low, with a central grille area and multiple circular headlights. The drawing is oriented vertically, with the car's length running from top to bottom. The front view shows the car's profile, including the headlights, grille, and bumper. The car is labeled 'L' at the top and bottom.

[illegible]

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(Verwendungsbereich)		DIN 16 901		wsg. bei P.d. poliert Farbe der		benutzung) (Hitzbest.)			
Materialgruppe sowie Herstell./Baugang dieses Bauteilsverf. unter Verwendung von Hilfsmitteln (z.B. Hobel, Fräse, etc.) angegeben, soweit nicht anders in der Zeichnung. Zweifelsfrei nach dem Namen des Herstellers (z.B. "Krupp") alle Merkmale des Bauteils nachprüfbar feststellen und der Geschwindigkeit des Herstellers entnehmen.		Datum		Name		Benennung)			
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		Status		Freigegeben				AK III 70	
						(Zeichnungsnummer) M-733.470-01		Blatt	
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Zust./Änderung		Datum		Name		Ersatz/Verf.			
				(Eigenschaft Modell) BG-443.70		(Eigenschaft Zeichnung) BG-443.70			