

Technical drawing of the chassis (Fig. 1) showing dimensions and component labels. The drawing is oriented vertically with the wheel axis at the bottom. Key dimensions include a total width of 4500 mm at the top, divided into segments of 850, 800, 1260, and 1260 mm. The overall height is 3960 mm, with a lower section of 4350 mm. Horizontal dimensions include 3855 mm, 2200 mm, 2200 mm, and 4245 mm. Component labels include A9, A1, M3, A7/A8, P5, P6, M5, M8, and A1. A 1300 mm dimension is shown for the lower section.

Technical drawing of a bridge deck cross-section. The drawing shows a symmetrical structure with a central rectangular opening. Key dimensions and features include:

- Overall Width:** 4500
- Opening Width:** 1190
- Opening Height:** 1500
- Side Wall Height:** 1400
- Top Deck Thickness:** 150
- Bottom Deck Thickness:** 150
- Reinforcement:** Indicated by dashed lines and arrows within the concrete structure.
- Labels:** "WHEEL ANS" on the left side, "150" for deck thickness, and "1190" for the opening width.
- Reference:** A circled "B" is located on the right side of the drawing.

Technical drawing of the side view of a vehicle chassis, showing the frame, suspension, and wheels. The drawing includes dimensions for the overall length (1655, 2750, 1650, 2045, 747.5) and width (2250). It also shows the wheel axis and the distance from the front to the rear axle (8390, 9690, 1300). Callouts A15 and A5 indicate specific components or fasteners.

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