

Technical drawing of a railway track cross-section and plan view. The drawing shows a cross-section of a track with a concrete base, gravel bed, and rails. Key dimensions include a total width of 10000mm, a track width of 9000mm, and a base width of 4050mm. The drawing also shows a plan view of the track with dimensions for the track width, base width, and gravel bed. The drawing is labeled with "PŘÍMA D=0mm" and "PŘÍMA D=0mm".

Technical drawing of a window frame (SO 78-01) showing dimensions and components. The drawing includes a side elevation and a top view.

Side Elevation:

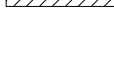
- Overall height: 1200 mm.
- Height of the upper frame section: 1435 mm.
- Height of the lower frame section: 1500 mm.
- Height of the glass unit: 211,035 mm.
- Height of the lower frame section (excluding glass): +1,440 mm.
- Height of the lower frame section (excluding glass and upper frame): +0,240 mm.
- Height of the lower frame section (excluding glass and upper frame, including the lower frame section): +1,390 mm.

Top View:

- Overall width: 5340 mm.
- Width of the upper frame section: 4140 mm.
- Width of the lower frame section: 690 mm.
- Width of the glass unit: 2370 mm.
- Width of the lower frame section (excluding glass): 2370 mm.

Labels and Notes:

- OSA, TRATĚ (Window frame, sash).
- Demontováno v rámci jiné akce (Disassembled in the framework of another action).
- SO 78-01 (Product code).

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|  | STÁVAJÍCÍ ZDIVO |
|  | ZÁSYP ŠTERKODRTÍ |
|  | OHUMUSOVÁNÍ A ZATRavnĚNÍ |
|  | BETONOVÁ ZÁLIVKA |