

Architectural floor plan of the first floor of a building. The plan shows a large hall with a grid of tables and chairs, a staircase, and various service areas. Dimensions are provided in meters (m). The plan includes labels for furniture and equipment, such as 'Info monitor', 'K10', 'K8', 'OD1', and 'Pozn. 12'. Arrows labeled S1, S2, and S3 indicate the location of the main entrance, secondary entrance, and service entrance respectively.

Key features and dimensions:

- Overall dimensions: 150m x 300m (top left), 150m x 300m (bottom right).
- Room numbers: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24.
- Staircase: 12 x 150 x 300 (center right).
- Service areas: 'Info monitor', 'K10', 'K8', 'OD1', 'Pozn. 12'.
- Entrances: S1 (main entrance), S2 (secondary entrance), S3 (service entrance).

This 3D perspective view illustrates the staircase assembly within its structural context. It shows the concrete walls and floor slabs, the steel reinforcement bars (rebar) embedded in the concrete, and the steel beams supporting the stairs. The stairs themselves are shown with their treads and risers, and the surrounding walls are depicted with a light blue color. The view highlights the integration of the staircase with the overall building structure.

Technical drawing of a staircase showing three flights. The drawing includes dimensions and labels for various parts:

- Flight 1 (Top):** Dimensions include 12x150/300, 2 700, 900, and 25. Labels include 5, 6, 2, 24, 25, 21, 22, 23, 19, 20, 18, 17, 16, 15, 14, 13, 12, 11, 10, 9, 8, 7, 6, 5, 4, 3, 2, 1, 22, 21, 20, 19, 18, 17, 16, 15, 14, 13, 12, 11, 10, 9, 8, 7, 6, 5, 4, 3, 2, 1.
- Flight 2 (Middle):** Dimensions include 13x150/300, 3 600, 1 000, 2 600, 700, and 6. Labels include 6, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22.
- Flight 3 (Bottom):** Dimensions include 10x150/300, 1 500, and 2 600. Labels include 6, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22.

- 1 - ocelová lomená schodnice, svařovaná, uzavřený profil 3 ks na rameno
- 2 - skleněná stupnice z bezpečnostního skla, sklo číré
- 3 - skleněná podstupnice z bezpečnostního skla, sklo číré
- 4 - skleněná podesta z bezpečnostního skla, sklo číré
- 5 - skleněné deskové zábradlí z bezpečnostního skla, bodové kotvení k ocelovým schodnicím, sklo číré
- 6 - nosná ocelová konstrukce, žárové zinkováno

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