

Architectural cross-section of a building. The drawing shows a central staircase well with a staircase, flanked by two large rooms with blue horizontal blinds. The building has a flat roof with two small yellow square structures. Dimensions are given in millimeters. The total width is 13000 mm, and the total height is 3400 mm. The staircase well is 3000 mm wide and 2700 mm high. The rooms are 2000 mm wide. The building is situated on a ground level of -0.150 m.

Labels and dimensions:

- 80*60*3 մմ (Roof structure)
- Տախտակ 3 մմ հաստ. (Plank 3 mm thick)
- Լուսարձակ (Light fixture)
- 80*60*3 մմ (Roof structure)
- 30*20*3 մմ (Roof structure)
- 3400 (Total height)
- 1800 (Height of the right room)
- 0.000 (Ground level)
- 0.150 (Foundation level)
- 150 (Foundation height)
- 1000 (Width of the left room)
- 2000 (Width of the right room)
- 2000 (Width of the staircase well)
- 2000 (Width of the left room)
- 2000 (Width of the right room)
- 2000 (Width of the staircase well)
- 13000 (Total width)
- 2700 (Height of the staircase well)
- 2200 (Height of the staircase well)