

[illegible]

Technical drawing of a staircase showing side and front elevations with dimensions.

Side Elevation (Left):

- Top landing: 120/48
- First flight: 48/50 (height 48, width 14+14+22)
- Second flight: 45/28 (height 45, width 14+14+22)
- Third flight: 48/50 (height 48, width 14+14+22)
- Bottom landing: 120/48
- Fourth flight: 48/50 (height 48, width 14+14+22)
- Fifth flight: 45/28 (height 45, width 14+14+22)
- Sixth flight: 48/50 (height 48, width 14+14+22)

Front Elevation (Right):

- Top landing: 60/48
- First flight: 48/50 (height 48, width 14+14+22)
- Second flight: 60/48
- Third flight: 48/50 (height 48, width 14+14+22)
- Bottom landing: 60/44


Dimensions:

- Flight heights: 48, 45, 48, 48, 45, 48
- Flight widths: 14, 14, 22
- Landing widths: 120, 60, 60, 60
- Overall width: 48

The drawing consists of a floor plan and two elevation views of a three-bay industrial building. The floor plan shows three bays with dimensions: 25, 35, 35, 50, 35, 33, and 27. Components are labeled with codes like 60/48, 48/50, 45/28, and 57/48. Elevation views show the building's profile with dimensions: 48, 28, 14, 35, 4, 50, 89, 50, 14, 35, 50, 14, 35, 48, 47, 48, 14, 35, 50, 14, 35, 4, 50, 89, 48, 47. The drawing is a technical representation of a building's structure and components.

The technical drawing consists of three views of a mechanical assembly, likely a pump or valve component, shown in cross-section. The components are labeled with their respective dimensions.

- Top View:** Shows the overall layout of the assembly. Key dimensions include:
 - Overall width: 135/20
 - Internal width segments: 60/48, 48/50, 45/28, 48/50, 120/48, 48/50, 45/28, 60/48.
 - Distances between features: 48, 28, 35, 60, 35, 14, 75, 28, 35, 14, 28.
- Bottom View:** Shows the underside of the assembly. Key dimensions include:
 - Overall width: 135/20
 - Internal width segments: 60/48, 48/50, 45/28, 48/50, 120/48, 48/50, 45/28, 60/48.
 - Distances between features: 48, 28, 35, 60, 35, 14, 75, 28, 35, 14, 28.
- Side View:** Shows the profile of the assembly. Key dimensions include:
 - Overall height: 135/20
 - Internal height segments: 60/48, 48/50, 45/28, 48/50, 120/48, 48/50, 45/28, 60/48.
 - Distances between features: 48, 28, 35, 60, 35, 14, 75, 28, 35, 14, 28.

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