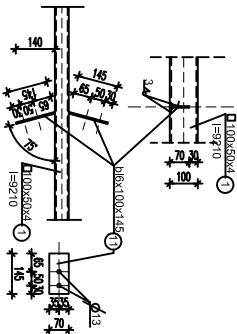
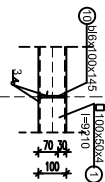
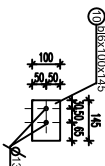
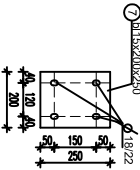
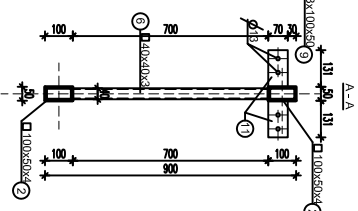


Technical drawing of a mechanical part with dimensions and callouts:

- Overall width: 250
- Top width segments: 100, 50, 100
- Bottom width segments: 20, 80, 50, 80, 20
- Right side dimensions: 60, 5, 5
- Left side dimension: 18/22
- Internal dimension: 100±0.04
- Feature 1: F=9/10
- Feature 2: M16x1.5
- Feature 3: M16x1.5
- Feature 4: M16x1.5
- Feature 5: M16x1.5
- Feature 6: M16x1.5
- Feature 7: M16x1.5
- Feature 8: M16x1.5
- Feature 9: M16x1.5
- Feature 10: M16x1.5
- Feature 11: M16x1.5
- Feature 12: M16x1.5
- Feature 13: M16x1.5
- Feature 14: M16x1.5
- Feature 15: M16x1.5
- Feature 16: M16x1.5
- Feature 17: M16x1.5
- Feature 18: M16x1.5
- Feature 19: M16x1.5
- Feature 20: M16x1.5
- Feature 21: M16x1.5
- Feature 22: M16x1.5
- Feature 23: M16x1.5
- Feature 24: M16x1.5
- Feature 25: M16x1.5
- Feature 26: M16x1.5
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- Feature 41: M16x1.5
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- Feature 95: M16x1.5
- Feature 96: M16x1.5
- Feature 97: M16x1.5
- Feature 98: M16x1.5
- Feature 99: M16x1.5
- Feature 100: M16x1.5



Technical drawing of a roof truss system (Dachstuhl) showing a side elevation and a cross-section. The side elevation shows a series of truss members with various dimensions and labels. The cross-section shows the internal structure of the roof, including the truss members and the roof covering. The drawing includes a scale bar and a north arrow.

[illegible]