

[illegible][illegible]

Technical drawing of a stepped block with the following dimensions and features:

- Overall height: 37
- Overall width: 27
- Left side segments (from top): 15, 15, 23
- Top segments (from left): 10, 12
- Numbered regions: 3, 4, 5, 6, 9, 11
- Feature: A small rectangular notch on the top surface, labeled $i\%$.

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Technical drawing of a stepped profile with dimensions and labels. The profile is shown in a side view, with a dashed line indicating the ground level. The profile consists of several horizontal and vertical segments. The dimensions are as follows:

- Overall height: 15
- Overall width: 35
- Segment 1 (top left): width 5, height 8
- Segment 2 (middle left): width 20, height 20
- Segment 3 (bottom left): width 15, height 15
- Segment 4 (top right): width 12, height 12
- Segment 5 (middle right): width 18, height 18
- Segment 6 (bottom right): width 20, height 38

The profile is labeled with circled numbers 1 through 12. The labels are placed as follows:

- 1: Top left corner
- 2: Middle left corner
- 3: Bottom left corner
- 4: Top right corner
- 5: Middle right corner
- 6: Bottom right corner
- 7: Top left corner of the rightmost section
- 8: Middle left corner of the rightmost section
- 9: Bottom left corner of the rightmost section
- 10: Top right corner of the rightmost section
- 11: Middle right corner of the rightmost section
- 12: Bottom right corner of the rightmost section

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Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and labels. The drawing is oriented horizontally with a vertical centerline on the left.

Dimensions:

- Overall width: 55
- Overall height: 24
- Left vertical section: 15 (bottom), 20 (middle), 5 (top), 8 (top flange)
- Horizontal section 1: 20 (from left face to start of vertical section)
- Horizontal section 2: 15 (from end of vertical section to right face)
- Horizontal section 3: 20 (from left face to start of vertical section)
- Horizontal section 4: 15 (from end of vertical section to right face)
- Horizontal section 5: 20 (from left face to start of vertical section)
- Horizontal section 6: 15 (from end of vertical section to right face)

Labels and Features:

- 1:** Top horizontal surface of the main body.
- 2:** Top horizontal surface of the vertical section.
- 3:** Top horizontal surface of the rightmost flange.
- 4:** Top horizontal surface of the leftmost flange.
- 5:** Top horizontal surface of the main body.
- 6:** Top horizontal surface of the vertical section.
- 7:** Top horizontal surface of the rightmost flange.
- 8:** Top horizontal surface of the leftmost flange.
- 9:** Top horizontal surface of the main body.
- 10:** Top horizontal surface of the vertical section.
- 11:** Top horizontal surface of the rightmost flange.
- 12:** Top horizontal surface of the leftmost flange.
- 13:** Top horizontal surface of the main body.
- 14:** Top horizontal surface of the vertical section.
- 15:** Top horizontal surface of the rightmost flange.
- 16:** Top horizontal surface of the leftmost flange.
- 17:** Top horizontal surface of the main body.
- 18:** Top horizontal surface of the vertical section.
- 19:** Top horizontal surface of the rightmost flange.
- 20:** Top horizontal surface of the leftmost flange.
- 21:** Top horizontal surface of the main body.
- 22:** Top horizontal surface of the vertical section.
- 23:** Top horizontal surface of the rightmost flange.
- 24:** Top horizontal surface of the leftmost flange.
- 25:** Top horizontal surface of the main body.
- 26:** Top horizontal surface of the vertical section.
- 27:** Top horizontal surface of the rightmost flange.
- 28:** Top horizontal surface of the leftmost flange.
- 29:** Top horizontal surface of the main body.
- 30:** Top horizontal surface of the vertical section.
- 31:** Top horizontal surface of the rightmost flange.
- 32:** Top horizontal surface of the leftmost flange.
- 33:** Top horizontal surface of the main body.
- 34:** Top horizontal surface of the vertical section.
- 35:** Top horizontal surface of the rightmost flange.
- 36:** Top horizontal surface of the leftmost flange.
- 37:** Top horizontal surface of the main body.
- 38:** Top horizontal surface of the vertical section.
- 39:** Top horizontal surface of the rightmost flange.
- 40:** Top horizontal surface of the leftmost flange.
- 41:** Top horizontal surface of the main body.
- 42:** Top horizontal surface of the vertical section.
- 43:** Top horizontal surface of the rightmost flange.
- 44:** Top horizontal surface of the leftmost flange.
- 45:** Top horizontal surface of the main body.
- 46:** Top horizontal surface of the vertical section.
- 47:** Top horizontal surface of the rightmost flange.
- 48:** Top horizontal surface of the leftmost flange.
- 49:** Top horizontal surface of the main body.
- 50:** Top horizontal surface of the vertical section.
- 51:** Top horizontal surface of the rightmost flange.
- 52:** Top horizontal surface of the leftmost flange.
- 53:** Top horizontal surface of the main body.
- 54:** Top horizontal surface of the vertical section.
- 55:** Top horizontal surface of the rightmost flange.
- 56:** Top horizontal surface of the leftmost flange.
- 57:** Top horizontal surface of the main body.
- 58:** Top horizontal surface of the vertical section.
- 59:** Top horizontal surface of the rightmost flange.
- 60:** Top horizontal surface of the leftmost flange.
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- 64:** Top horizontal surface of the leftmost flange.
- 65:** Top horizontal surface of the main body.
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- 81:** Top horizontal surface of the main body.
- 82:** Top horizontal surface of the vertical section.
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- 84:** Top horizontal surface of the leftmost flange.
- 85:** Top horizontal surface of the main body.
- 86:** Top horizontal surface of the vertical section.
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- 88:** Top horizontal surface of the leftmost flange.
- 89:** Top horizontal surface of the main body.
- 90:** Top horizontal surface of the vertical section.
- 91:** Top horizontal surface of the rightmost flange.
- 92:** Top horizontal surface of the leftmost flange.
- 93:** Top horizontal surface of the main body.
- 94:** Top horizontal surface of the vertical section.
- 95:** Top horizontal surface of the rightmost flange.
- 96:** Top horizontal surface of the leftmost flange.
- 97:** Top horizontal surface of the main body.
- 98:** Top horizontal surface of the vertical section.
- 99:** Top horizontal surface of the rightmost flange.
- 100:** Top horizontal surface of the leftmost flange.

Technical drawing of a stepped profile. The profile consists of a base rectangle (11) with a width of 27 and a height of 35. On top of the base is a smaller rectangle (9) with a width of 12 and a height of 25. The top surface of the profile is inclined at an angle $i\%$. The total height of the profile is 5. The drawing is labeled with circled numbers 1, 2, 9, and 11. The dimensions 5, 27, 35, 25, 12, 15, 10, and 20 are indicated with dimension lines. The text "gr. istn." is written vertically on the left side.

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