

Technical drawing of a vertical section of a building facade, showing a wall with a door and window. The drawing includes dimensions for height (2000) and width (1330). Key components labeled include C5, C10, C15, D13, D10, D6, and D15. Dimensions are given in millimeters.

Technical drawing of a rectangular plate with the following dimensions and features:

- Overall width: 1997
- Overall height: 2000
- Three vertical lines are spaced at 665.5, 666, and 665.5 units from the left edge.
- A hole with a diameter of $\varnothing 15$ is located at a distance of 497 units from the left edge and 600 units from the bottom edge.
- The distance between the first and second vertical lines is 1000 units.
- The distance between the second and third vertical lines is 500 units.

Technical drawing of a rectangular plate with dimensions and labels:

- Dimensions:**
 - Top edge: 70
 - Right edge (top section): 150
 - Right edge (middle section): 650
 - Right edge (bottom section): 650
 - Bottom edge (left section): 500
 - Bottom edge (middle section): 1000
 - Bottom edge (right section): 497
- Labels:**
 - 連結用インサート M12 (Linking Insert M12)

Figure 1 is a reinforcement drawing of the top slab of the main beam. The drawing shows a rectangular slab with dimensions 1440mm by 2400mm. The reinforcement includes 2@160 top bars, 2@125 top bars, 1@D13 bottom bars, 3@D13 bottom bars, and 2@D10 bottom bars. The drawing also shows the 'back' (背面) and 'front' (前面) views of the slab.

Technical drawing of a rectangular panel with dimensions 1330 (width) and 1997 (height). The drawing shows a vertical slot with a circular hole. A callout shows a 90-degree angle and a 45-degree angle, with a dimension of 19. The text "C10" is at the top and bottom of the slot. The text "拡大図" (Enlarged View) is at the bottom right.

①D13 L=3000 n=13

57

111

1432

R50

1173

1907

②D10 L=1907 n=12

Technical drawing of a rectangular plate. The top view shows a rectangle with a width of 430. The side view shows a rectangle with a height of 915. A fillet with a radius of R50 is indicated at the bottom right corner of the side view.

A horizontal timeline with a vertical line at the left end and an arrowhead at the right end. The year "1907" is written above the line, and "1914" is written below the line.

Technical drawing of a quarter-circle corner. The vertical dimension is 915, the horizontal dimension is 575, and the corner radius is R50.

製品名	KCウォール II 型
サイズ	2000×2000
参考重量	2003 kg
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