

Technical drawing of a rectangular frame structure. The overall dimensions are 2500 (height) and 1630 (width). The drawing includes various labels and dimensions for components and offsets:

- Top horizontal dimensions: 120, 48, 70 (labeled 連結用インサート M12).
- Left vertical dimensions: 2500 (total height), 110, 36.5, 36.5, 80.
- Right vertical dimensions: 150, 650, 650, 180.
- Internal vertical dimensions: 650, 100, 1390, 38, 36.5, 80.
- Internal horizontal dimensions: 80, 180, 36.5.
- Labels for components: C5, ①D16, ②D13, ⑥D10, ④⑤D13, ③D13, C15, C10, 連結用インサート M12.
- Other labels: 70, 120, 48, 110, 100, 1390, 38, 36.5, 80, 150, 650, 650, 180, 1630, 2500.

Technical drawing of a rectangular plate. The overall width is 1997, divided into three sections of 665.5, 666, and 665.5. The overall height is 700. The bottom edge is divided into three sections of 497, 1000, and 500. A hole with a diameter of $\varnothing 15$ is located in the bottom right section, with its center 500 units from the right edge and 1000 units from the left edge of the section. The drawing is labeled '製品図' (Product Drawing) on the left and '側面図' (Side View) on the right.

①D16 L=3767~4122 n=26

Technical drawing of a bent reinforcement bar (D16) with dimensions: 81, 721, 1609 (529), R100, 1475~1814.

②D13 L=1915 n=20

Technical drawing of a straight reinforcement bar (D13) with dimension: 1915.

③D13 L=606 n=14

Technical drawing of a square reinforcement bar (D13) with dimension: 606.

Technical drawing of a rectangular box with dimensions and labels. The overall width is 1997 and the overall height is 1630. The box has a top flange of width 120 and a bottom flange of width 120. The main body of the box has a width of 1630 and a height of 1630. The box is labeled with 'C10' at the top right and bottom left corners. A circular feature is shown on the front face, with a line pointing to it from the label 'C10' at the bottom left.

内側

③D13

①D16

③D13

①D16

150

170

3@125
=375

4@155
=620

3@125
=375

45

30

45

30

4@155
=620

3@125
=375

70

150

3@125
=375

⑥D10 L=1915 n=14

1915

560

560

R50

Top view of the part. It is a square with a side length of 560. The corner is rounded with a radius of R50.

541

541

製品名	KCウオールⅡ型(90° コーナー)
サイズ	H=2500
参考重量	5082 kg
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