

[illegible][illegible]

Technical drawing of a rectangular panel. The overall width is 1997, divided into three sections: 665.5, 666, and 665.5. The overall height is 700. The panel has a central vertical slot with a width of 1000 and side sections with widths of 497 and 500. A hole with a diameter of $\varnothing 15$ is located in the bottom right corner, with a center-to-center distance of 1000 from the left edge of the slot.

Technical drawing of a vertical pipe section. The drawing shows a vertical line representing the pipe, with a horizontal line at the top and a horizontal line at the bottom. The top horizontal line is labeled with a dimension of 82. The vertical line is labeled with a dimension of 717. The bottom horizontal line is labeled with a dimension of 1488~1808. A curved line at the bottom right is labeled R100. The drawing is titled ①D16 L=3780~4116 n=26.

Technical drawing of a rectangular structure, likely a component of a machine. The drawing shows a top-down view with dimensions and labels. The overall width is 1997 and the overall height is 1630. A central rectangular area has a width of 1630 and a height of 120. A small circular feature is located on the left side of the central area. A label 'C10' points to a specific feature on the right side. A dimension of 120 is indicated for a small offset on the top edge. A dimension of 1997 is indicated for the total width. A dimension of 1630 is indicated for the total height. A dimension of 120 is indicated for the height of the central rectangular area. A dimension of 120 is indicated for a small offset on the top edge. A label 'C10' points to a specific feature on the right side. A dimension of 1630 is indicated for the width of the central rectangular area. A dimension of 1997 is indicated for the total width. A dimension of 1630 is indicated for the total height. A dimension of 120 is indicated for the height of the central rectangular area. A dimension of 120 is indicated for a small offset on the top edge. A label 'C10' points to a specific feature on the right side.

The diagram illustrates the reinforcement layout for a rectangular slab section. Key features include:

- Reinforcement Bars:** Labeled as ③D13 and ④D13.
- Dimensions:**
 - Horizontal dimensions (bottom): 140, 90, 110, 160, 90, 71.5. Total lengths are indicated as 2@135 = 270, 2@135 = 270, 3@115 = 345, and a total of 71.5.
 - Vertical dimensions (right): 140, 90, 160, 90, 71.5. Total lengths are indicated as 2@135 = 270, 2@135 = 270, 3@115 = 345, and a total of 71.5.
- Offsets:** Indicated by arrows and dimensions of 45 mm.
- Grid Pattern:** A dense grid of vertical and horizontal bars is shown within the slab boundaries.

1783~1855

558



1844

538

538

製品名	KCウォールⅡ型(90° コーナー)
サイズ	H=2500
参考重量	5082 kg
栗本建材株式会社 クリモトコンクリート	