

[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 and a circular hole on the right side. The hole has a diameter of $\varnothing 15$. The distance from the left edge to the center of the hole is 497. The distance from the center of the hole to the right edge is 500. The distance from the left edge to the center of the slot is 1000. The labels '製品側' (Product Side) and '固定側' (Fixed Side) are on the left and right respectively.

①D16 L=3780~4116 n=26

Technical drawing of a vertical pipe section. The drawing shows a vertical line representing the pipe. A horizontal line at the top is dimensioned 82. A vertical dimension on the left side is divided into two parts: 711 and 1635(1619). A horizontal line at the bottom is dimensioned 1488~1808. A curved line at the bottom right is dimensioned R100.

Technical drawing of a rectangular plate. The overall dimensions are 1997 (width) and 1630 (height). A chamfer is indicated on the top-left corner with a dimension of 120. A circular feature is shown on the left edge, with a dimension of 120. The bottom edge has a chamfer dimension of 1630. The drawing includes a section line labeled C10.

Figure 10 is a reinforcement drawing of the inner side of the slab. It shows a grid of reinforcement bars with dimensions and labels. The labels include ③D13, ①D16, 6@135, 3@115, and 3@115. The dimensions are 140, 90, 810, 90, 70, 345, 45, 70, 345, 90, 140, 810, 345, and 345.

A horizontal timeline with a vertical line on the left. A horizontal arrow points to the right from the vertical line, with the text "1783~1855" written above it.

558



1844

Technical drawing of a corner detail. The vertical dimension is 1324(1311). The horizontal dimension is 1587~1906. A radius of R50 is indicated for the corner.

538

538

A circle with a center point. A sector of the circle is defined by a central angle of 90° . Two parallel chords are drawn within the circle, each with a length of 15. The chords are positioned such that they are parallel to each other and perpendicular to the radii forming the 90° sector.

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	