

Technical drawing of a rectangular structure with dimensions and a hole. The overall width is 1997 and the overall height is 1400. The structure is divided into three vertical sections with widths of 665.5, 666, and 665.5. A hole is located in the left section, with a diameter of 75. The hole is positioned 500 units from the left edge and 497 units from the bottom edge. The distance from the hole to the right edge of the left section is 1000 units. The distance from the hole to the right edge of the middle section is 500 units.

Technical drawing of a rectangular panel. The overall width is 1500 and the overall height is 70. The panel features a top section with a height of 150. Below this, there are two circular holes, each with a diameter of 500. The distance between the centers of these holes is 1000. The bottom section has a height of 497. A label '連結用インサート M12' (Interlocking insert M12) points to a small circular feature on the left side of the panel.

Technical drawing of a rectangular plate with dimensions and reinforcement details. The plate has overall dimensions of 1997 mm by 1050 mm. Reinforcement includes top bars (3D13), bottom bars (2D6), and vertical bars (2@260=520). Spacing of vertical bars is 2@170.5=341 mm and 5@235=1175 mm. A circular detail shows a 90-degree angle and 15 mm dimensions.

Figure 1: Reinforcement layout of the slab. The diagram shows a rectangular slab with dimensions 7500mm by 11750mm. The reinforcement layout includes top bars (2D6) and bottom bars (2@170.5=341 and 5@235=1175). The slab is supported by columns (1D13 and 3D13). The reinforcement is shown in a grid pattern with dimensions and bar counts.

Technical drawing of a 3D L-shaped profile with the following dimensions:

- Top horizontal flange: 18
- Left vertical flange: 311
- Bottom vertical flange: 876
- Inner corner radius: R50
- Bottom horizontal flange: 935
- Bottom flange thickness: 46
- Top horizontal flange width: 1907
- Top horizontal flange thickness: 225

製品名	KCウォール II 型
サイズ	1400×2000
参考重量	1219 kg
栗本建材株式会社 クリモコンクリート	