

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

- Overall width: 1997
- Overall height: 2100
- Horizontal segments from left to right: 665.5, 666, 665.5
- Vertical segments from bottom to top: 497, 1000, 500
- A hole with a diameter of $\varnothing 75$ is located in the bottom right corner.
- A dimension line indicates a height of 700 from the bottom edge to the center of the hole.

Technical drawing of a cabinet (Fig. 1) showing dimensions and assembly points. The drawing includes the following dimensions and labels:

- Top Right Dimensions:** 70 (width of top panel), 150 (height of top panel).
- Right Side Dimensions:** 650 (height of main cabinet body), 650 (height of lower cabinet body).
- Bottom Dimensions:** 500 (width of main cabinet body), 1000 (width of lower cabinet body), 497 (width of lower cabinet body).
- Assembly Point:** 連結用インサート M12 (Linking Insert M12) with an arrow pointing to the top panel.

Technical drawing of a rectangular reinforced concrete slab (Figure 10-1-10). The drawing shows a plan view of the slab with dimensions and reinforcement details. The overall dimensions are 2770mm by 7150mm. The slab is divided into a grid of 4m by 4m panels. Reinforcement is provided with 2@250mm top bars, 2@240mm bottom bars, and 3@280mm bottom bars. The drawing also shows the slab's thickness of 160mm and the location of the reinforcement bars relative to the slab edges and columns.

①D16 L=3133 n=9

③D13 L=558 n=5

④D13 L=1841 n=9

⑤D10 L=1907 n=8

②D13 L=1907 n=14

製品名	KCウォール II 型
サイズ	2100×2000
参考重量	2556 kg
栗本建材株式会社 クリモコンクリート	