

Technical drawing of a building facade section. The drawing shows a wall with a door and window, and a sloped roof structure. The dimensions are as follows:

- Overall height: 2300
- Height of the upper section: 450
- Height of the middle section: 1390
- Height of the lower section: 180
- Height of the base: 108
- Height of the foundation: 180
- Overall width: 1500
- Width of the upper section: 120
- Width of the middle section: 58
- Width of the lower section: 110
- Width of the base: 46.5
- Width of the foundation: 48
- Width of the door: 80
- Width of the window: 46.5
- Width of the base: 180

The drawing includes labels for various structural elements:

- C5: Concrete grade 5
- C10: Concrete grade 10
- C15: Concrete grade 15
- D16: Door frame 16
- D13: Door frame 13
- D10: Door frame 10
- D15: Door frame 15

The roof is shown with a slope of 45 degrees.

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

- Overall width: 1997
- Overall height: 2300
- Three vertical sections with widths: 665.5, 666, and 665.5.
- A hole with diameter $\varnothing 75$ is located in the rightmost section.
- The hole is positioned 700 units from the left edge of the plate.
- The hole is positioned 497 units from the left edge of the rightmost section.
- The distance between the center of the hole and the right edge of the plate is 500 units.

連結用インサート M12

70
150
650
650

500 1000 497

Technical drawing of a rectangular plate with dimensions 1500 (width) and 1997 (height). The plate has two vertical slots, each labeled "C10". A circular detail view is shown at the bottom right, labeled "放大图" (Enlarged View), showing a cross-section with a 90° angle and a 15mm dimension.

[illegible]

①D16 L=3394 n=13

③D13 L=558 n=7

④D13 L=1841 n=13

⑤D10 L=1907 n=6

②D13 L=1907 n=14

製品名	KCウォール II 型
サイズ	2300×2000
参考重量	2719 kg
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