

Figure 1 is a plan view of the reinforcement layout for the 1st floor slab. The overall dimensions are 2000 mm by 1330 mm. The reinforcement layout includes the following details:

- Top Reinforcement:**
 - ①D13: Top longitudinal bars, spaced at 100 mm.
 - ②D10: Top longitudinal bars, spaced at 100 mm.
 - ③D10: Top longitudinal bars, spaced at 100 mm.
 - ④D10: Top longitudinal bars, spaced at 100 mm.
 - ⑤D6: Top longitudinal bars, spaced at 45 mm.
- Bottom Reinforcement:**
 - C5: Bottom longitudinal bars, spaced at 150 mm.
 - C10: Bottom longitudinal bars, spaced at 150 mm.
 - C15: Bottom longitudinal bars, spaced at 150 mm.
- Other Details:**
 - 連結用インサート M12: Connecting insert M12, used to connect the top bars.
 - Dimensions: 120 mm, 66.5 mm, 70 mm, 150 mm, 650 mm, 100 mm, 46.5 mm, 950 mm, 45 mm, 150 mm, 45 mm, 1330 mm, 2000 mm.

Technical drawing of a wall section (断面図) showing dimensions and structural details. The total width is 1497, divided into two 748.5 sections. The height is 600. A vertical line indicates a joint (連結側). A circular detail with a diameter of 15 is shown on the left side.

Technical drawing showing dimensions for two plate types:

- D13:** L=3057~3190 n=22. Dimensions include a top width of 61, a total height of 1117, a vertical offset of 1160(1147), a bottom radius of R50, and a base width of 1218~1338.
- D10:** L=1297~1350 n=16. Dimension includes a total width of 1297~1350.

Technical drawing of a square frame structure. The overall dimensions are 1497 mm by 1497 mm. The inner opening is 1330 mm by 1330 mm. The frame has a thickness of 120 mm. The corners are reinforced with a material labeled C10. A detail view (放大图) shows a 90° corner joint with a 15 mm gap and a 15 mm overlap.

Technical drawing of a rectangular plate with dimensions and hole specifications. The drawing shows a rectangular plate with a central rectangular cutout. The overall dimensions are 715 mm in width and 230 mm in height. The cutout dimensions are 230 mm in width and 190 mm in height. The distance from the top edge to the top of the cutout is 266 mm, and the distance from the bottom edge to the bottom of the cutout is 329 mm. The distance from the left edge to the left side of the cutout is 230 mm, and the distance from the right edge to the right side of the cutout is 230 mm. The drawing includes labels for hole diameters: ③D10 and ④D10. The label ③D10 is located at the top left, and the label ④D10 is located at the bottom left. The drawing also includes a small detail view of a corner with dimensions 45 and 45.

433



1349

Technical drawing of a square with side length 300 and a rounded corner with radius R20. The drawing shows a square with a horizontal top edge and a vertical right edge, both labeled 300. A rounded corner is indicated by a dimension line with the label R20.

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255

製品名	KCウォールⅡ型(90° コーナー)
サイズ	H=2000
参考重量	2612 kg
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