

[illegible]

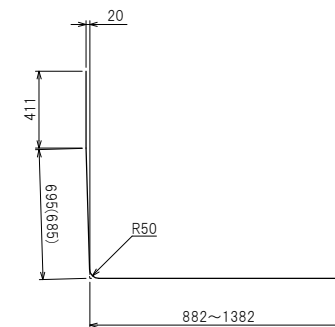
Technical drawing of a rectangular plate with dimensions and reinforcement details. The drawing shows a plan view of a plate with a grid of reinforcement bars. The overall dimensions are 1497 mm by 1497 mm. The reinforcement details include:

- Top reinforcement: 2D6 bars, spaced at 165 mm.
- Bottom reinforcement: 3D10 bars, spaced at 190 mm.
- Vertical spacing: 60 mm, 40 mm, 165 mm, 2@280=560 mm, 190 mm, 225 mm.
- Horizontal spacing: 70 mm, 45 mm, 3@115=345 mm, 175 mm, 190 mm, 130 mm, 2@175=350 mm.
- Reinforcement bars are labeled ①D10 and ②D6.
- A circular hole with a diameter of $\phi 15$ is shown on the right side.
- The drawing includes a scale bar indicating 500 mm.

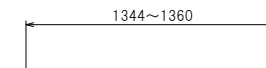
Technical drawing of a square structure with dimensions and a detail view. The main drawing shows a square with overall dimensions 1497 by 1497. The top edge is divided into segments of 748 and 749. The right edge is divided into segments of 850 and 647. The bottom edge is divided into segments of 850 and 647. The left edge is divided into segments of 748 and 749. A vertical dimension of 120 is shown on the left side. A horizontal dimension of 120 is shown at the top. A detail view (C10) is shown in the bottom right corner, showing a square with a 90° angle and a side length of 15. The detail view is labeled 'C10' and '扩大图' (Enlarged View).

Figure 10-10 is a reinforcement drawing of a rectangular section. The drawing shows a grid of reinforcement bars. Horizontal bars are labeled 2@175 = 350 and 3@115 = 345. Vertical bars are labeled 3@D10 and 1@D10. The section dimensions are 125 by 70. The drawing also shows a diagonal line representing a crack or a joint.

①D10 L=1957~2467 n=18



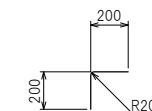
②D6 L=1344~1360 n=10



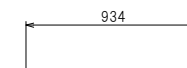
③D10 L=206 n=8



コナ一部補強筋
D6 L=400 n=5



底版先端部補強筋
D10 L=934 n=1



製品名	KCウォールⅡ型(90° コーナー)
サイズ	H=1200
参考重量	1498 kg
栗本建材株式会社 クリモコンクリート	