

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

- Overall width: 94
- Overall height: 130
- Inner width: 79
- Inner height: 115
- Distance from inner edge to outer edge (top): 62
- Distance from inner edge to outer edge (left): 98
- Distance from inner edge to outer edge (bottom): 0.8
- Distance from inner edge to outer edge (right): 0.5
- Radius of the inner corner: R8.5
- Radius of the outer corner: R4.9
- Radius of the inner corner (bottom right): R3.7
- Radius of the outer corner (bottom right): R1
- Angle of the outer corner (bottom right): 90°
- Angle of the outer corner (bottom right): 60°
- Angle of the outer corner (bottom right): 90°

Figure 1-1 is a technical drawing showing the front view of a square plate. The plate has a width of 94 and a height of 130. It features four circular holes, each with a diameter of $\phi 11$, arranged in a square pattern. The center-to-center distance between the holes is 50. The corners of the plate are rounded with a radius of $R7.5$. A detail line points to the bottom-left hole, labeled "详图 A".

1. 材料为增强PC。
2. 表面为光面。
3. 产品表面不应有划痕、飞边、缩痕、擦伤等缺陷。
4. 未注形状公差应符合GB/T1804-m的要求。
5. 要打通明PC正反面不能有顶坏印。
6. 未注R角为0.5。

Figure 10-10 shows a drawing of a hexagonal nut. The drawing includes a detail view 'A' with a scale of 1:1. The dimensions are: hole diameter $\phi 6$, hexagon side length 1.5, hexagon width across flats 3, and hexagon width across corners 6.

Technical drawing of a rectangular frame structure. The overall width is 43.4 and the overall height is 15. The left vertical member has a width of 2.7 and a height of 3.5. The top horizontal member has a height of 4.5. The right vertical member has a width of 2.5 and a height of 9. The bottom horizontal member has a height of 0.9. The structure is reinforced with cross-hatching. Reinforcement details include: $R1, 5$ for the top horizontal member, $R1, 35$ for the right vertical member, and a 90.5° bend for the reinforcement in the right vertical member.

剖面 B-B

比例 1:2

A 3D perspective drawing of a rectangular box. The box is shown from an isometric-like perspective, with the top and front faces visible. At each of the four corners of the top face, there is a circular fastener or bolt. The drawing uses solid lines for the visible edges and dashed lines for the hidden edges to indicate the three-dimensional structure.

制 图 Drawing		审 核 Auditing		批 准 Confirm		客户名称 Custom Name		美国Dwyer 宁波三和 (共有)		材 料 Material		增强PC PC	
胡鑫波						产品名称 Product Name		上 盖		图 纸 比 例 Drawing Scale		1:1	
08-08-16						产品编号 Product Code		11-95-1		视 图 Project View		 (mm)	
共		页		第		页		 宁波三和壳体公司 NINGBO SANHE ENCLOSURE CORPORATION					
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