

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

- Overall Dimensions:**
 - Width: 419.6
 - Height: 125
- Top Edge:**
 - Left corner radius: 29.2
 - Distance from left corner to center of first hole: 115.6
 - Distance between hole centers: 130
 - Distance from center of last hole to right corner: 115.6
 - Right corner radius: 29.2
- Left Edge:**
 - Height: 125
 - Distance from top corner to center of first hole: 20.5
 - Hole diameter: $\varnothing 20.5$
 - Distance from center of first hole to center of last hole: 37.5
 - Distance from center of last hole to bottom corner: 37.5
 - Bottom corner radius: 29.2
- Right Edge:**
 - Distance from top corner to center of last hole: 57.8
 - Distance from center of last hole to center of first hole: 37.5
 - Distance from center of first hole to bottom corner: 37.5
 - Bottom corner radius: 29.2
- Internal Features:**
 - Four semi-circular features with a radius of 10, located at the bottom of the plate.
 - Four semi-circular features with a radius of 15, located at the top of the plate.
 - Four semi-circular features with a radius of 50, located in the center of the plate.
 - Four semi-circular features with a radius of 25.3, located at the corners of the plate.
 - Four semi-circular features with a radius of 35, located at the midpoints of the top and bottom edges.
 - Four semi-circular features with a radius of 35, located at the midpoints of the left and right edges.
 - Four semi-circular features with a radius of 35, located at the corners of the plate.

C0.8*190*196*1PCS

Technical drawing of a rectangular plate. The overall dimensions are 196 (width) and 160 (height). The plate has four corner radii: R4 at the top-left, R23 at the top-right, R10 at the bottom-left, and R15 at the bottom-right. There are four circular holes, one in each corner. The top-left hole has a diameter of $\varnothing 22$. The top-right hole has a diameter of $\varnothing 23$. The bottom-left hole has a diameter of $\varnothing 22$. The bottom-right hole has a diameter of $\varnothing 23$. The dimensions are specified as follows: 196 (total width), 160 (total height), 35.5 (distance from top edge to top-left hole center), 8.25 (distance from left edge to top-left hole center), 125 (distance from top edge to bottom-left hole center), 35.5 (distance from bottom edge to bottom-left hole center), 15 (distance from right edge to top-right hole center), and 15 (distance from right edge to bottom-right hole center).

C0.8*134*216.4*1PCS

hank bushx4

The technical drawing shows two views of a mechanical component:

- Front View (Top):** A rectangular plate with overall width 216.4 and height 134. It features four circular holes arranged in a 2x2 grid. The distance between hole centers horizontally is 127, and vertically is 111.6. Each hole has a diameter of $\varnothing 5.3$. There are additional vertical slots or grooves on the left and right sides, each 14 units wide. Dimensions from the top edge to the centerlines of the holes are 30.7, 14, 14, and 30.7. From the bottom edge, the distances to the hole centerlines are 24.3 and 11.2.
- Side View (Bottom):** Shows the profile of the part with a total width of 190. The base thickness is 15.6. The mounting flanges at each end have a thickness of 31.5. The central section has a width of 160.

$$T = 0.8 \text{ mm}$$

C0.8*148*162.4*1PCS

[illegible]

Accessory / 配件	MATERIAL/ 材質	Quintity/ 數量	Type/ 型式
screws	Free Cutting Steel-Sulfur	6	M4×12.7mm
Hank bush	Free Cutting Steel-Sulfur	6	M4

	DIM./單位	DWN./繪圖	DATE./日期	ITEM/產品名稱
	mm	周育傑	2006/11/02	
	IE.NO./客戶型號	CHK./審查	DATE./日期	232181
	MATERIAL/材質	APPN./核准	DATE./日期	DWG. NO./圖號
	SHEET STEEL			AG606