

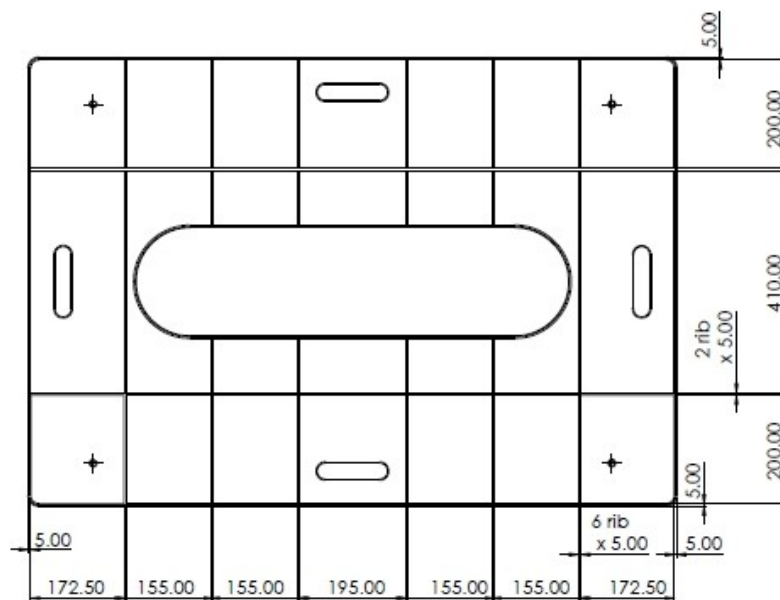
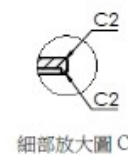
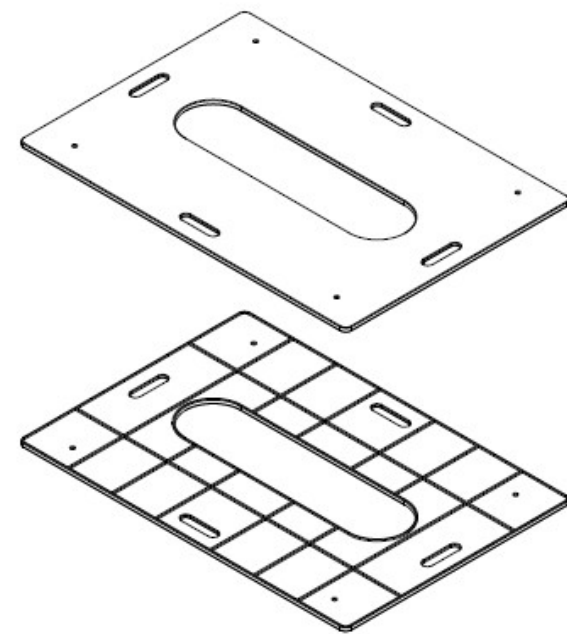
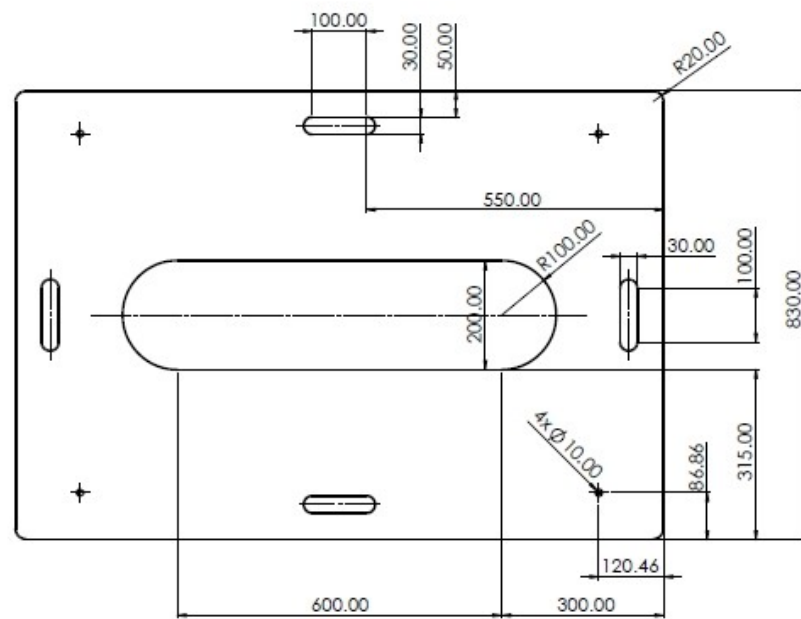


Figure 1: A detailed technical drawing of a "馬達平面檢測板" (Motor Plane Detection Board). The drawing shows a rectangular board with various labeled components and dimensions. Key features include: a top-left section labeled "馬達" (Motor) with dimensions 100mm x 100mm; a top-right section labeled "平面" (Plane) with dimensions 100mm x 100mm; a central area with a grid of squares, some labeled "100mm" and others "50mm"; a bottom-left section labeled "馬達" (Motor) with dimensions 100mm x 100mm; a bottom-right section labeled "平面" (Plane) with dimensions 100mm x 100mm; and a central vertical section labeled "馬達" (Motor) with dimensions 100mm x 100mm. The overall dimensions of the board are 300mm x 300mm. The drawing is a top-down view showing the layout of the motor and plane components.