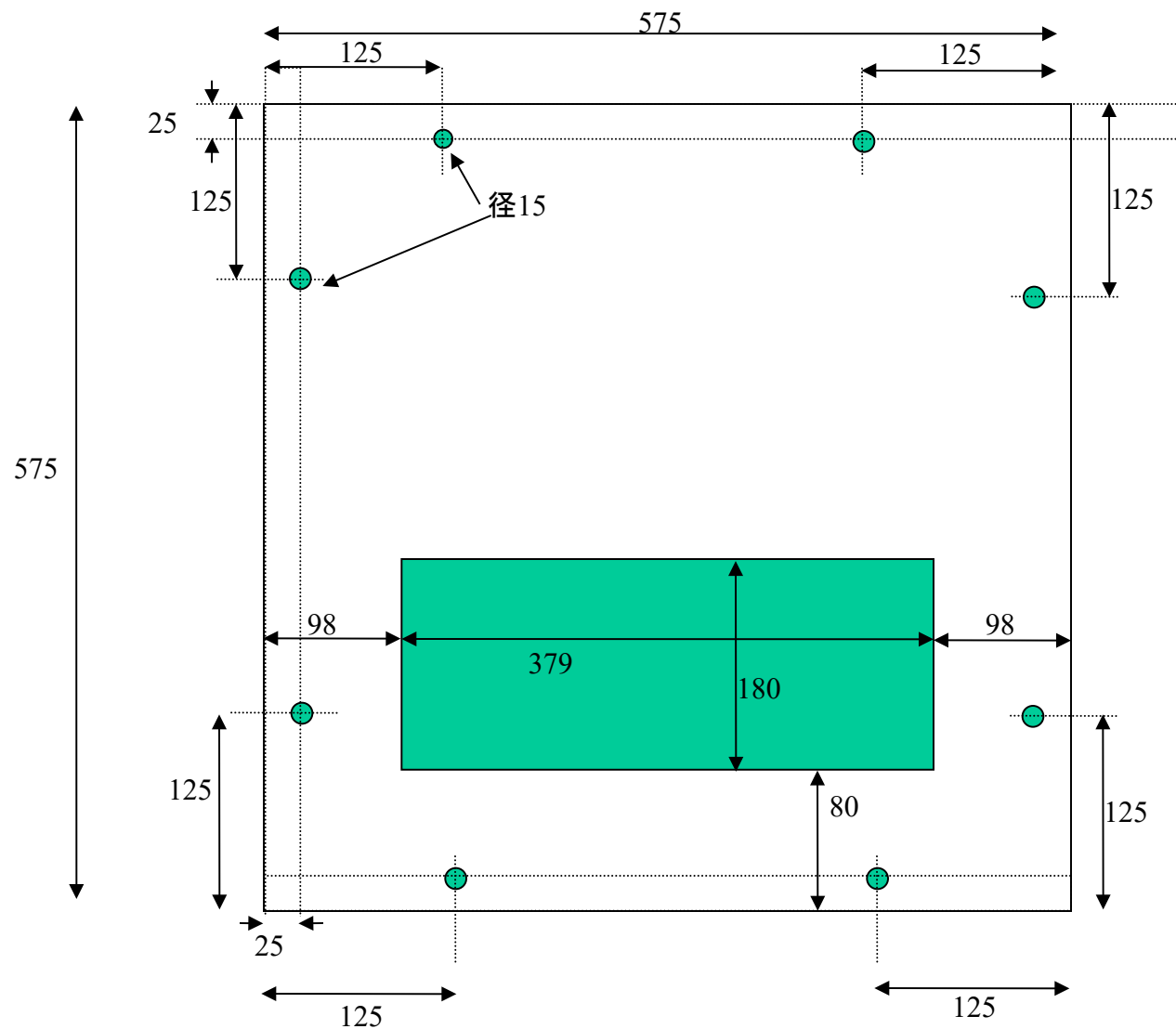
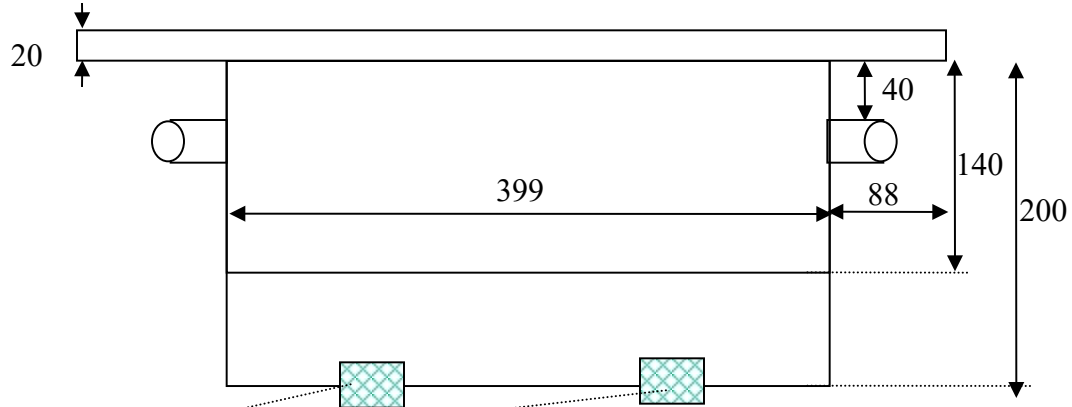


アクリル20mm厚

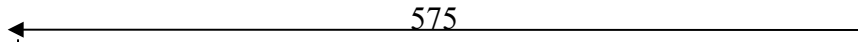
正面図





.....

20

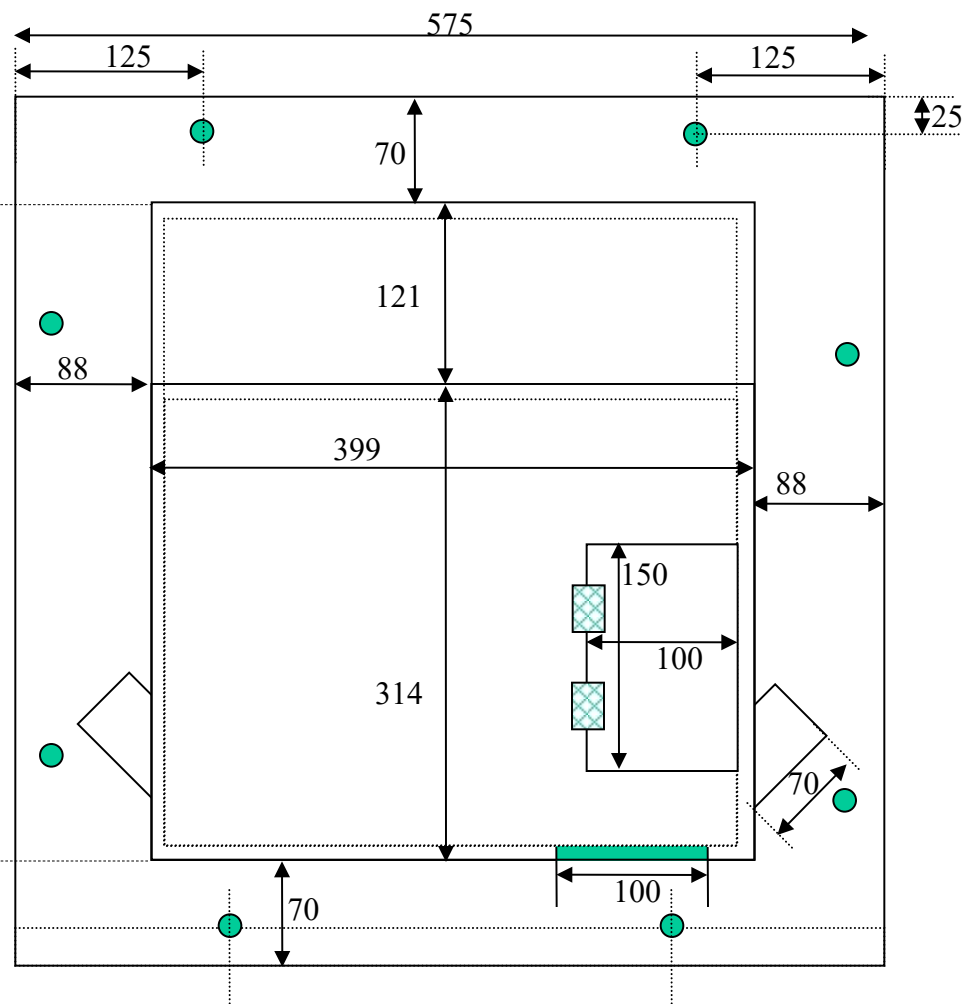


底面の角穴

背面図

側面図

Technical drawing showing the side view of a mechanical part. The overall width is 222 and the overall height is 575. The part features a base with a 30x30mm square, a central vertical section with a 10mm gap, and a top section with a 140mm width. A cylindrical feature with a diameter of 40mm and a height of 30mm is located on the right side. The total height of the main body is 435, and the height of the top section is 415. The distance from the base to the top of the main body is 294. The distance from the base to the center of the cylindrical feature is 130. The distance from the base to the top of the central section is 50. The distance from the base to the top of the right side is 70. The distance from the base to the top of the left side is 10. The distance from the base to the top of the right side is 575.



①の正面図(箱の内側)

