

Technical drawing of a square plate with a central hole and a rectangular slot. The plate has a total width of 341 mm and a total height of 260 mm. The central hole has a diameter of 100 mm. The rectangular slot has a width of 170.5 mm and a height of 100 mm. The plate is made of 16-M6 material. Dimensions are given in mm.

[illegible]

2. サービススペースを前面1.0m以上取ってください。

3. 装置銘板は上部ドレンパン右側に貼付けてあります。

[illegible]

Technical drawing of a rectangular box (likely a container or component) showing dimensions and labels. The drawing is oriented vertically, with the top edge on the left and the bottom edge on the right.

- Top Edge (Left):** Labeled with the letter **Y**.
- Top Edge (Right):** Labeled with the dimension **980**.
- Bottom Edge (Left):** Labeled with the dimension **645**.
- Bottom Edge (Right):** Labeled with the dimension **693**.
- Internal Structure:** The box contains a series of vertical bars or slots. A label **120** points to the distance between these bars.
- Labels:**
 - (底面より吸込口中心まで)** (From the bottom surface to the center of the suction port)
 - (底面より吸込口の中心まで)** (From the bottom surface to the center of the suction port)

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