

2 トップピボットU-II

Technical drawing of a door assembly showing dimensions and components. The drawing includes the following labels and dimensions:

- Dimensions:**
  - 3 (Top left corner)
  - 70 (Top left corner)
  - 1.5 (Top left corner)
  - 47.5 (Left side, total height)
  - 59 (Left side, inner height)
  - 317 (Bottom, total width)
  - 13 (Right side, inner height)
  - 25 (Right side, total height)
- Labels:**
  - DW (Top center)
  - 4-M6×30 六角穴付ボルト (Top right, pointing to bolts)
  - 4.5 補強板(別途) (Top right, pointing to reinforcement plate)
  - F (Right side, pointing to the door frame)

[illegible]

Technical drawing of the front view of a rectangular box with a lid. The drawing shows a central vertical slot with a lid mechanism. Dimensions include a total width of 163, a lid height of 37, and a main body height of 46. A height adjustment plate (高さ調整板) is shown with dimensions 24 and 25. A radius R1.5 is indicated at the bottom right corner.

Technical drawing of a window frame cross-section. The drawing shows a window frame with a width of 24. The frame is mounted on a wall. The height of the frame is indicated by dimensions: 10, 20, 2, 25, and DH. The frame is labeled "高さ調整板" (Height Adjustment Plate). The frame is shown in a cross-section view, with dimensions indicating the width and height of the frame and the distance from the wall to the frame.