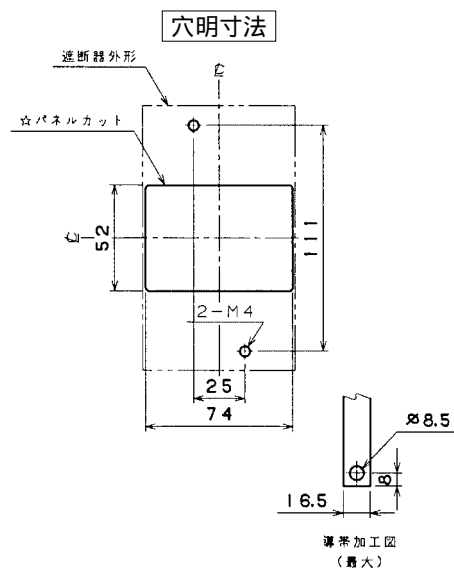
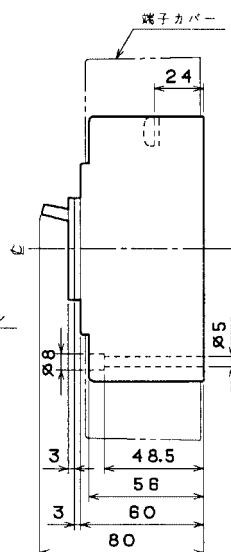


單位：mm

Technical drawing of the front view of a control panel. The drawing shows a rectangular panel with a central rectangular cutout. The overall dimensions are 180 (height) and 75 (width). The central cutout has a width of 72 and a height of 22. The panel features three circular components (likely buttons or indicators) arranged in a horizontal row at the top and bottom. The top row of components is 17 (height) from the top edge. The bottom row of components is 14.5 (height) from the bottom edge. The central cutout is 30.5 (height) from the bottom edge. The panel has a mounting bracket on the right side, labeled "M8". The panel is labeled "188 (端子カバー取付寸法)" on the left side. The central cutout is labeled "トリップボタン" (Trip Button) on the right side. The panel has a mounting bracket on the right side, labeled "M8". The panel is labeled "188 (端子カバー取付寸法)" on the left side. The central cutout is labeled "トリップボタン" (Trip Button) on the right side.



Technical drawing showing the front view of a rectangular metal plate. The plate has a width of 90 and a height of 115. It features two mounting holes, each with a diameter of 10. The distance between the centers of the holes is 70. The plate is labeled with 'M10ボルト' (M10 Bolt) and 'プッシュ' (Push). A note indicates '一面形端子カバー' (One-sided terminal cover).

