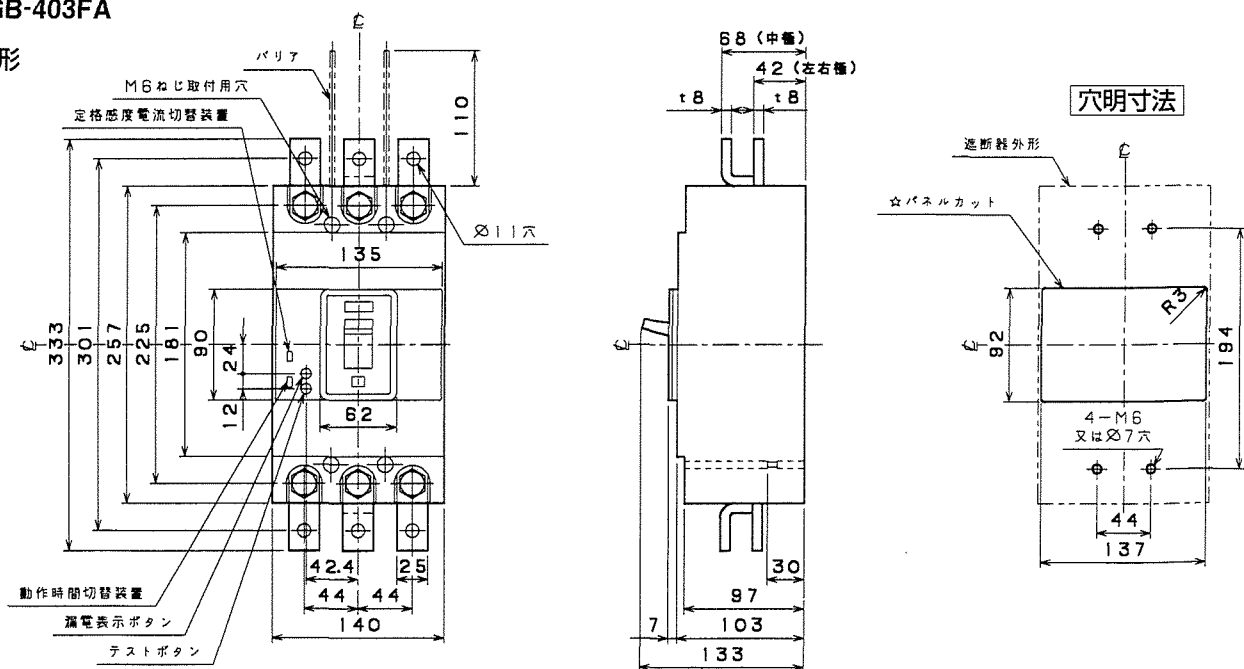


表面形

[illegible]

Technical drawings of the H-1000 series door lock, showing front, side, and detail views with dimensions in mm.

Front View (Left): Shows the lock body with a central rectangular cutout. Dimensions include a total width of 180 mm, a central cutout width of 44 mm, and a total height of 280 mm. The label "スタッド位置" (Stud Position) points to the central area.

Side View (Middle): Shows the lock body mounted on a door. Dimensions include a total width of 230 mm, a central cutout width of 210 mm (labeled "210 (中替)"), and a side cutout width of 185 mm (labeled "185 (左右替)"). The label "パネル" (Panel) points to the door surface, and "フラッシュプレート" (Flash Plate) points to the mounting plate. The lock body height is 225 mm. The label "スタッド取付方向A方式 (標準仕様)" (Stud Mounting Direction A Method (Standard Specification)) points to the top of the lock body. The label "スタッド取付方向B方式 (受注仕様)" (Stud Mounting Direction B Method (Order Specification)) points to the bottom of the lock body. The label "18" points to the bottom of the lock body. The label "15" points to the bottom of the lock body. The label "43" points to the bottom of the lock body.

Detail View (Right): Shows the "フラッシュプレート外形" (Flash Plate External Shape). Dimensions include a total width of 170 mm, a central cutout width of 156 mm, and a total height of 275 mm. The label "4-M6又はφ7穴" (4-M6 or φ7 hole) points to the mounting holes. The label "150" points to the height of the central cutout.

穴明寸法 (Hole Dimensions): Shows the dimensions for the hole in the door. The total width is 170 mm, the central cutout width is 156 mm, and the total height is 275 mm. The central cutout height is 150 mm. The label "4-M6又はφ7穴" (4-M6 or φ7 hole) points to the mounting holes.

バースタッド方向標準 (A方式) で出荷します (Shipped in standard back stud direction (A method))