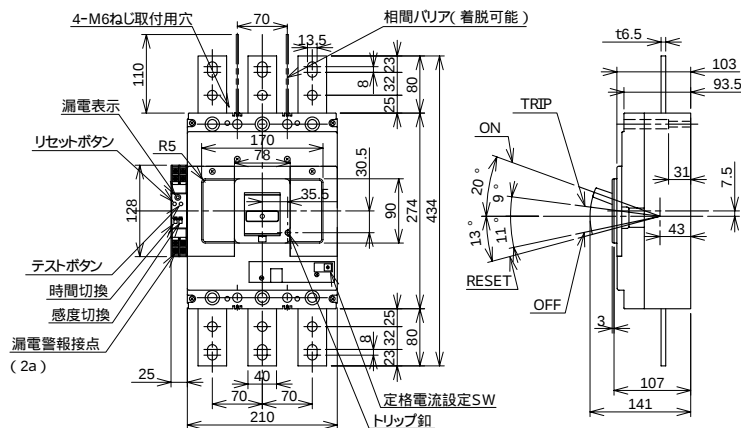
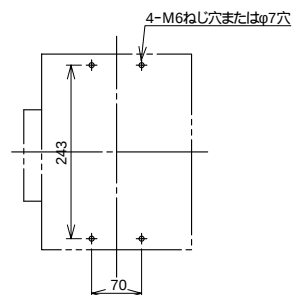


單位：mm

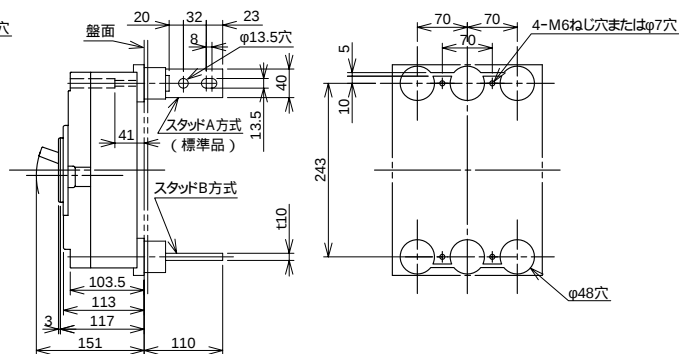


穴明寸法

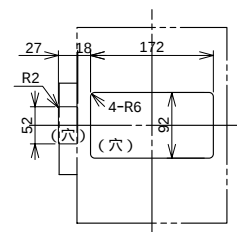


Technical drawing of the front view of a rectangular metal plate. The overall dimensions are 295 mm in height and 210 mm in width. The plate features a central rectangular cutout with a width of 70 mm and a height of 70 mm. There are four mounting holes, each with a diameter of 4-M6, located at the corners of the plate. The distance between the centers of the mounting holes is 274 mm. The plate has a thickness of 25 mm. A label '4-M6ねじ取' (4-M6 screw) points to one of the mounting holes. The plate is shown with a central crosshair and a small rectangular cutout at the bottom center.

穴明寸法

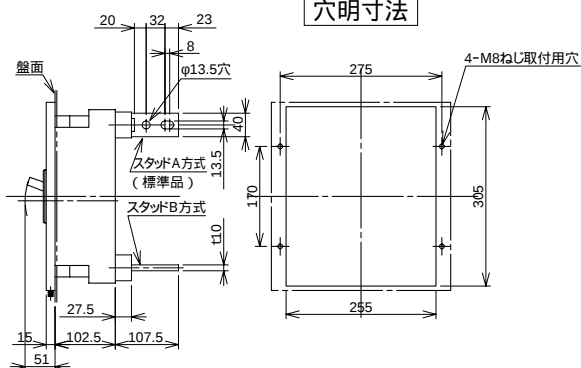


表板穴明寸法



遮断器の窓枠に対して
片側1mmのすき間をもたせた場合です。
表面形:取付面からの高さ 103mm
裏面形:取付面からの高さ 113mm

穴明寸法



内部接続図

