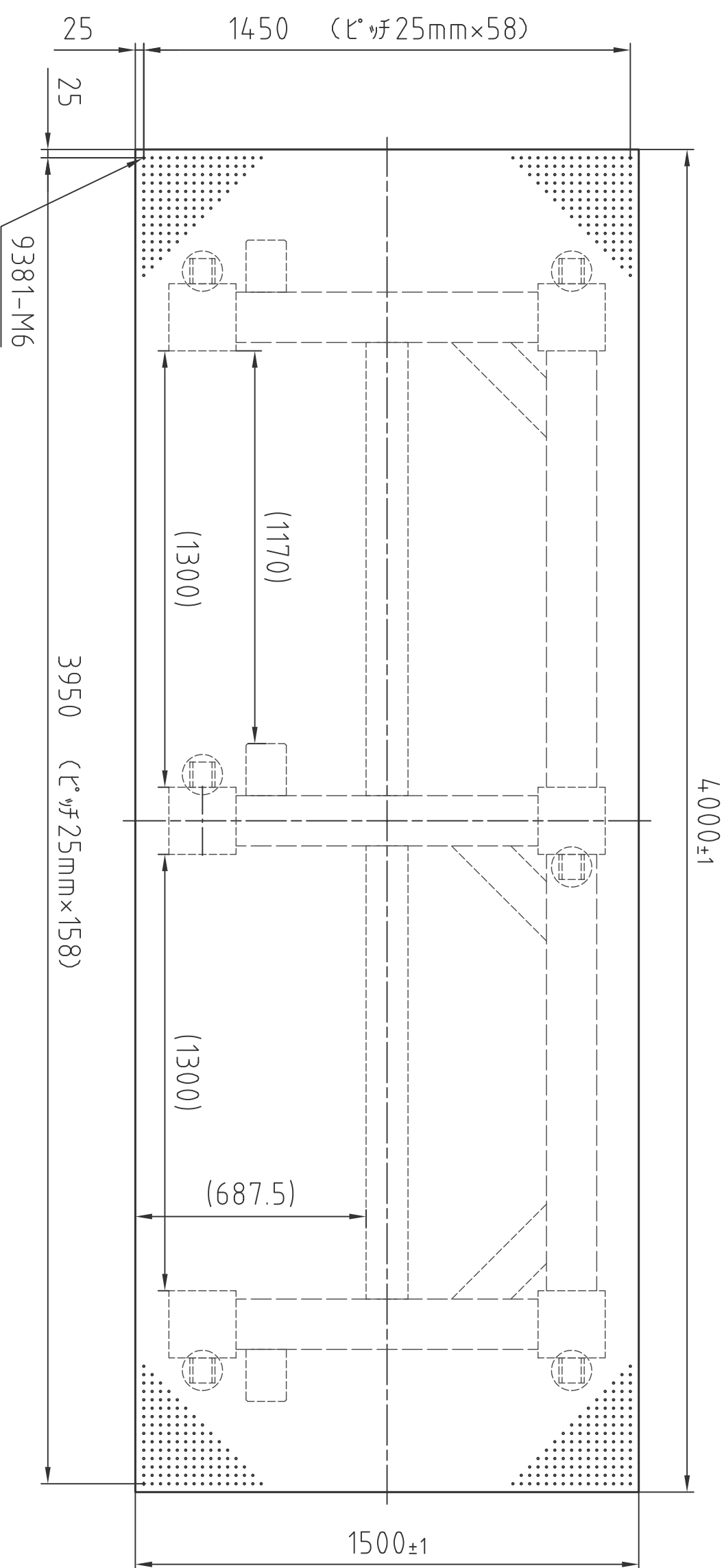


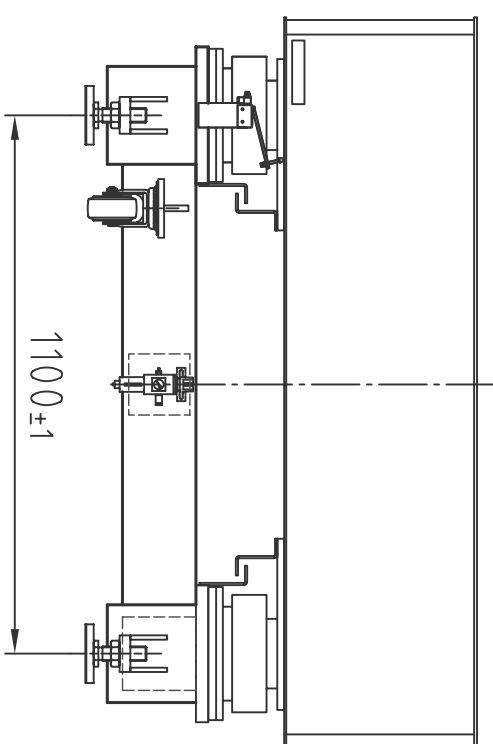
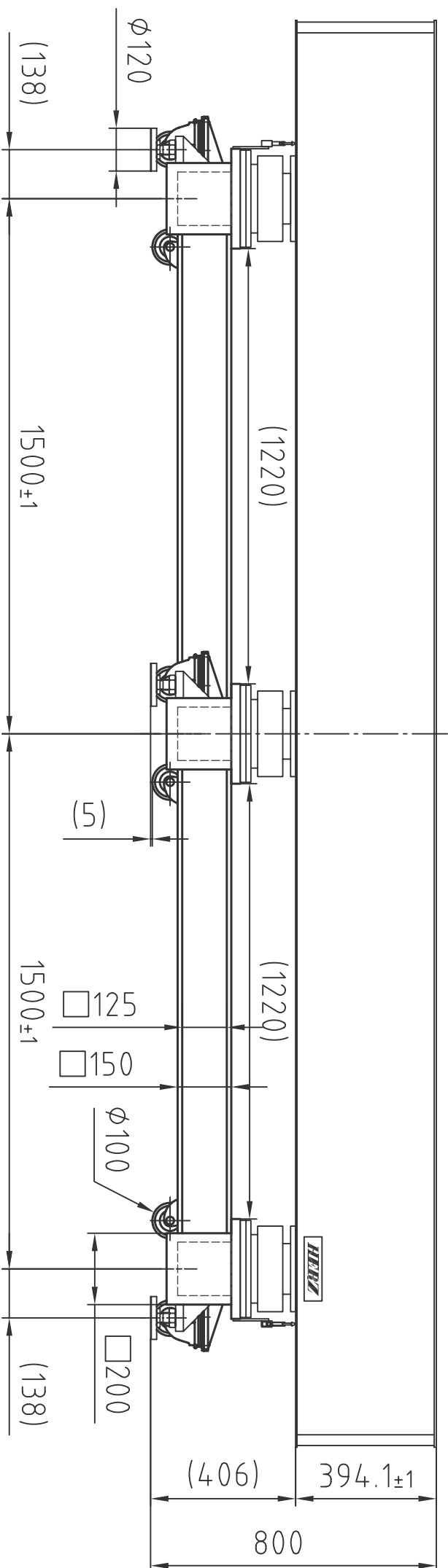
Technical drawing of a rectangular plate with dimensions and internal structure. The overall dimensions are 1450 mm (width) and 4000 ± 1 mm (height). The plate is made of material 9381-M6. The drawing shows a central vertical section with a width of 1500 ± 1 mm. The central section is divided into two main parts, each with a width of 1300 mm. The distance between the centers of the two main parts is 1170 mm. The distance from the center of the left main part to the left edge is 687.5 mm. The distance from the center of the right main part to the right edge is 687.5 mm. The plate has a thickness of 25 mm. The drawing also shows a central horizontal section with a width of 1450 mm. The plate is made of material 9381-M6. The drawing shows a central vertical section with a width of 1500 ± 1 mm. The central section is divided into two main parts, each with a width of 1300 mm. The distance between the centers of the two main parts is 1170 mm. The distance from the center of the left main part to the left edge is 687.5 mm. The distance from the center of the right main part to the right edge is 687.5 mm. The plate has a thickness of 25 mm. The drawing also shows a central horizontal section with a width of 1450 mm.



Technical drawing of a door profile (likely a sliding door) showing dimensions and components. The drawing is oriented vertically, with the door profile running horizontally.

Key dimensions and components labeled:

- Overall Width:** 800
- Top Section Width:** 394.1 $\pm$ 1
- Section Widths:** (1220), (1220), (406)
- Bottom Section Width:** (138)
- Height Dimensions:**
 - 1500 $\pm$ 1 (Total height)
 - 1500 $\pm$ 1 (Height of the main section)
 - (138) (Height of the bottom section)
 - (5) (Height of the middle section)
- Component Labels:**
 - $\phi 120$ (Top roller)
 - $\phi 100$ (Middle roller)
 - $\square 125$ (Middle roller housing)
 - $\square 150$ (Middle roller housing)
 - $\square 200$ (Bottom roller housing)
 - HERZ (Brand name)



h-HOS-4015LA