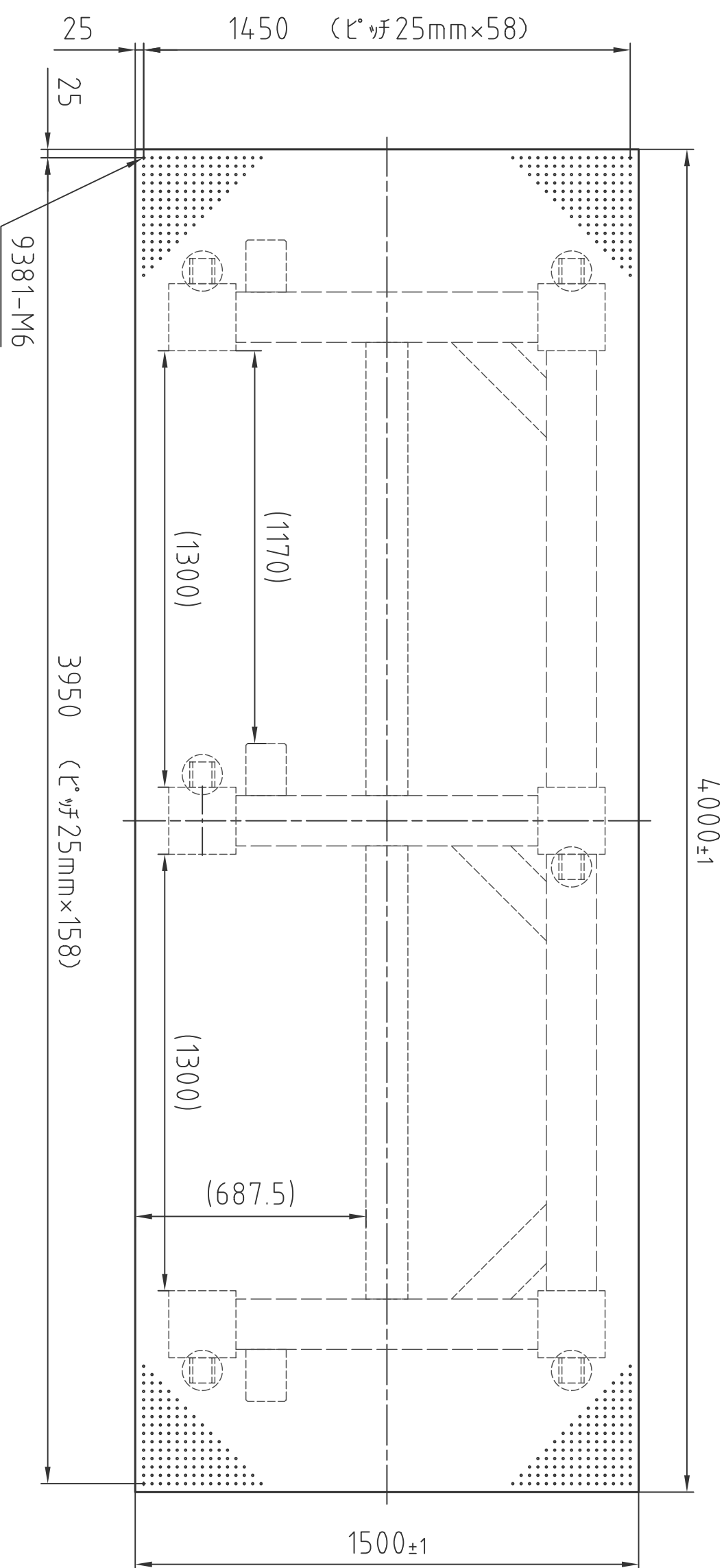


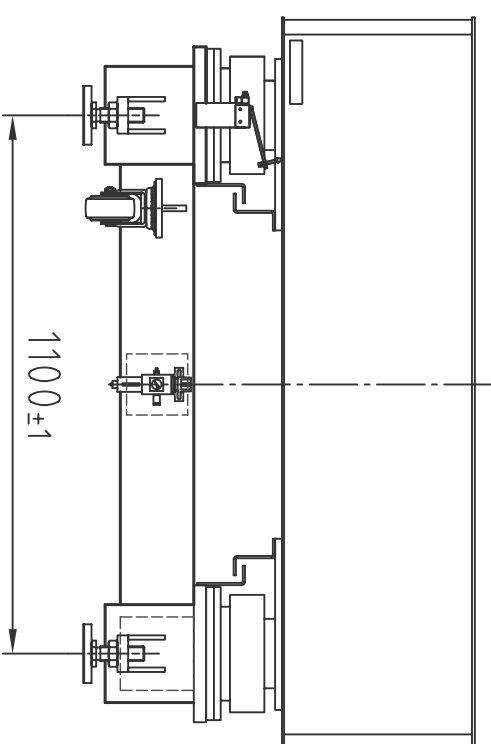
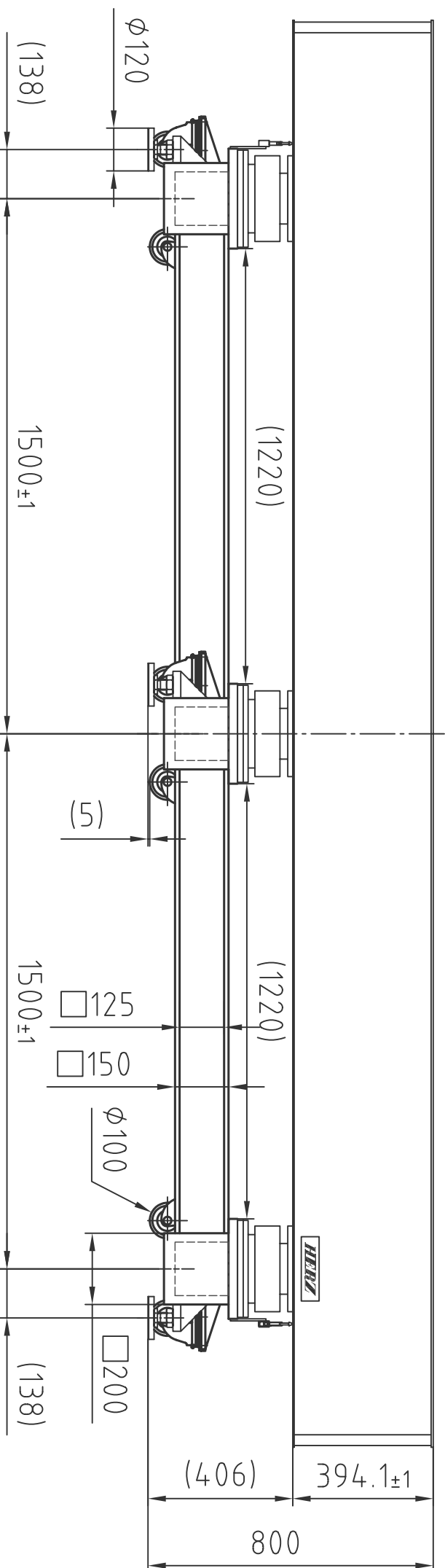
Technical drawing of a rectangular plate with the following dimensions and specifications:

- Overall width: 1450 (ピッチ25mm×58)
- Overall height: 4000±1
- Top flange width: 25
- Left flange height: 25
- Left flange label: 9381-M6
- Internal width dimension: 1500±1
- Internal height dimension: 3950 (ピッチ25mm×158)
- Internal width segments: (1300), (1170), (1300), (687.5)
- Internal height segments: (1300), (1170), (1300), (687.5)
- Internal structure: Dashed lines indicating internal components, including a central vertical section and horizontal sections with diagonal hatching.
- Corner details: Stippled patterns in the corners of the internal structure.



Technical drawing of a HERZ window frame in cross-section. The drawing shows the internal structure of the frame, including the glazing unit, the frame body, and the mounting hardware. Key dimensions and components are labeled:

- Overall Width:** 800
- Frame Body Width:** 394.1 $\pm$ 1
- Glazing Unit Width:** 406
- Frame Body Thickness:** 1220 (indicated on both sides)
- Glazing Unit Thickness:** 125 and 150 (indicated on the right side)
- Mounting Hardware:** Labeled with (138), (5), and (120).
- HERZ Logo:** Located on the right side of the frame body.



h-HOA-4015LA