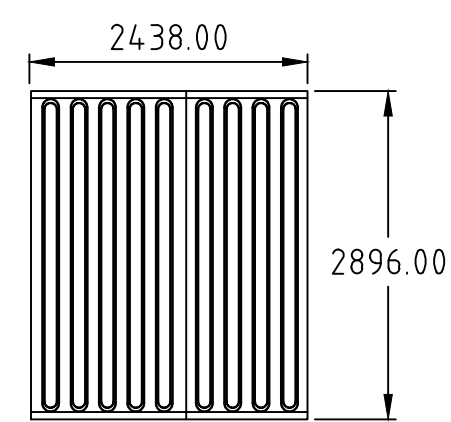


The technical drawings show the front and side views of a metal cabinet. The front view (left) shows a cabinet with a width of 4114.0 and a height of 2896.0. It features a central door with a warning symbol and four side doors. The side view (right) shows a cabinet with a depth of 1486.0 and a height of 1408.5. It features a central door with a handle and a lock mechanism.



Technical drawings of the 110kV GIS, including a Front View and a Side View. The Front View shows a width of 2225.0 and a height of 2407.0. The Side View shows a depth of 1874.0. Both views include detailed mechanical components like insulators, bushings, and a gas monitoring system.



The technical drawings illustrate the SMC-500 system components and their dimensions:

- Front View:** Shows the system's profile with a total width of 4000.0 and a height of 2591.0. It features three SMC-500 units, each with a 100mm height and 100mm width, and a connection box (连接柜) on the right. The units are labeled "SMC-500" and "100".
- Top View:** Shows the system's layout with a total width of 4000.0 and a depth of 2438.0. It includes three SMC-500 units, each with a 1000mm width and 1000mm depth, and a connection box (连接柜) on the right. The units are labeled "SMC-500" and "1000".
- Detail View:** A close-up of the connection box (连接柜) showing its internal structure and dimensions.

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE NOTED.
2. ACTUAL DIMENSIONS OF THE EQUIPMENT MAY VARY BASED ON THE SPECIFICATIONS OF EQUIPMENT MANUFACTURERS.

[illegible]

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