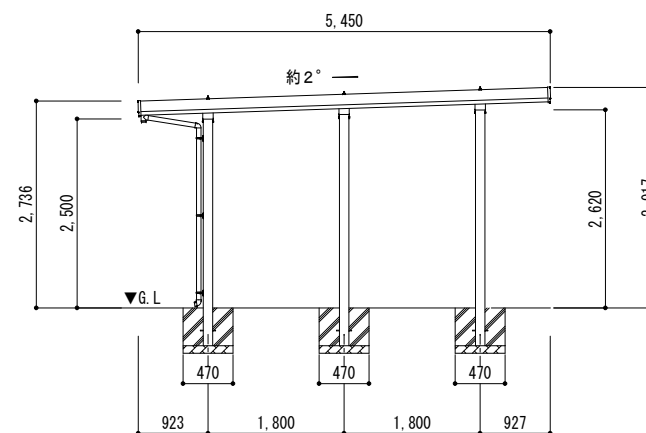
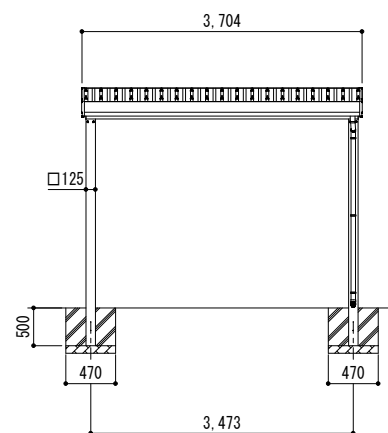


Technical drawing of a rectangular plate with dimensions and hole positions. The overall dimensions are 5,450 (height) and 3,704 (width). The plate features three square holes arranged vertically. The vertical spacing between the centers of the holes is 1,800. The distance from the top edge to the center of the top hole is 927, and the distance from the bottom edge to the center of the bottom hole is 923. The horizontal distance from the left edge to the center of the holes is 3,473. The distance between the centers of the two holes on the right is labeled 'a'.



|      |      |   |     |                                             |     |     |     |      |       |                                                                                                        |     |
|------|------|---|-----|---------------------------------------------|-----|-----|-----|------|-------|--------------------------------------------------------------------------------------------------------|-----|
| 変更記事 | 設計監理 | 股 | 工事名 | SSポート6Ⅲ                                     | 照 査 | 担 当 | 作 図 | 尺 度  | 御受領印  |  <b>Daisen</b> 大仙 | 図 番 |
|      | 施 工  | 股 | 図面名 | 積雪100cm仕様 基本セット 1台用<br>W36-L55 セミハイルーフ柱 6本柱 |     |     |     | 1/50 | 年 月 日 |                                                                                                        |     |

