

A technical drawing of a curved vertical structure, possibly a pipe or duct, shown in profile. The structure is curved from a vertical position at the bottom to a horizontal position at the top. It features several small rectangular protrusions or fittings along its length. Five vertical dimension lines with arrows at the bottom indicate specific heights from a horizontal base line. The dimensions are labeled as 700, 1100, 1250, 2028, and 2220. The 2220 dimension is the total height of the structure. The 2028 dimension is the height to the top horizontal section. The 1250, 1100, and 700 dimensions correspond to the heights of the three protrusions from bottom to top.

2220

700

1100

1250

2028