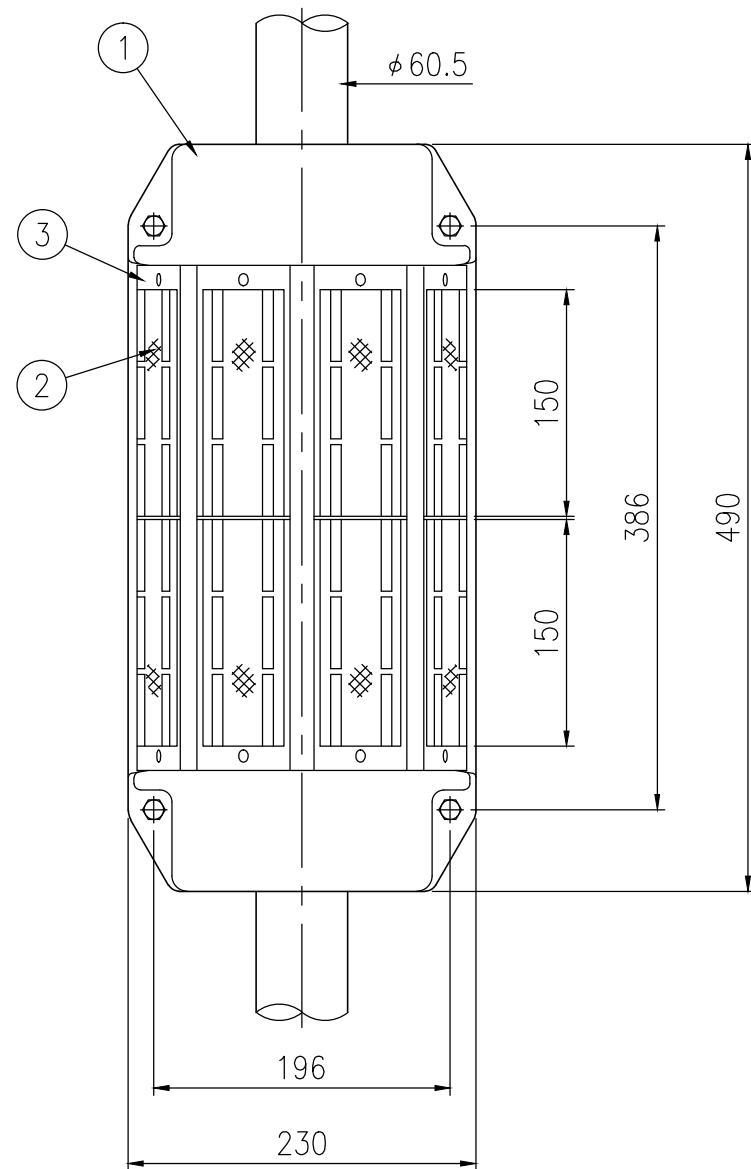
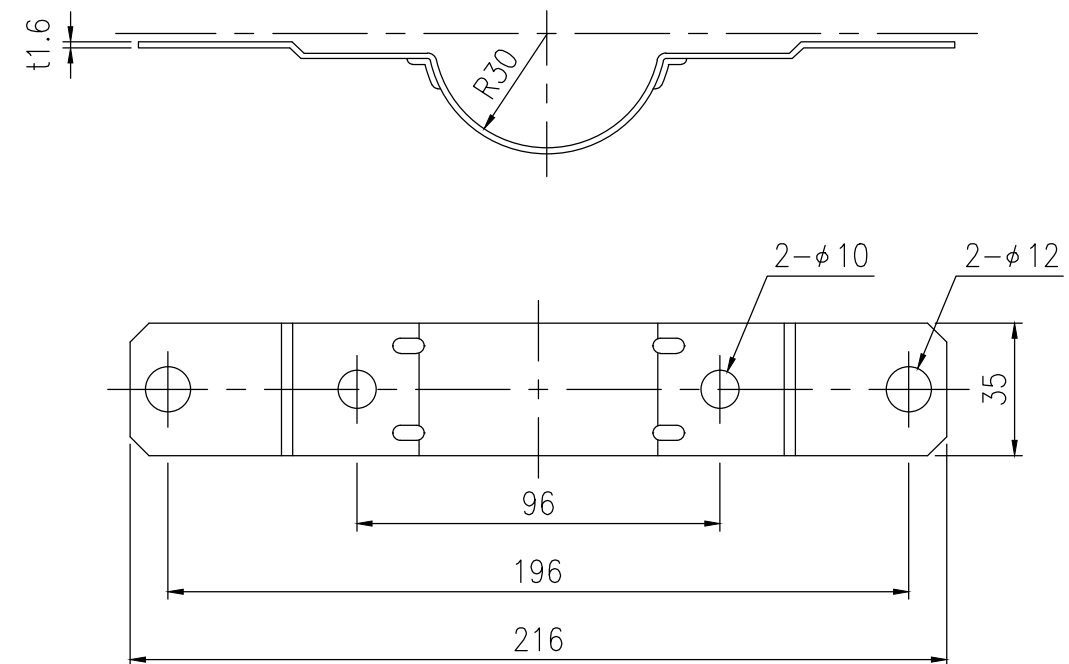




Technical drawing of a vertical assembly. It features a central vertical shaft with a flange in the middle. On the left, there is a rectangular component with a curved top and bottom, containing internal vertical slots and cross-hatched areas. Callout 4 points to a horizontal pin or bolt passing through the flange and the left component. Callout 5 points to a horizontal pin or bolt passing through the flange and the right component.

※ 反射体は、特殊蛍光プリズムレンズ使用



Technical drawing of a mechanical part. The drawing shows a side view of a component with a total width of 59 and a height of 5. The top surface features two raised sections, each with a triangular profile. The bottom surface has a series of small, rectangular protrusions. The drawing is labeled with dimensions 59 and 5.

反射体突起部詳細図 S=1/1