

Technical drawing of a mechanical part, likely a bracket or arm, showing dimensions and labels. The drawing includes a coordinate system with origin 0/0 and axes X and Y. Key dimensions and labels are as follows:

- Overall Dimensions:**
 - Horizontal: 135 (total), 70 (top section), 285 (bottom section).
 - Vertical: 135 (total), 70 (top section), 285 (bottom section).
- Curved Sections and Radii:**
 - Top left: R35, R50, R66.75, R113.25, R102.5, R63.25, R116.75, R60, R10.
 - Top right: R30, R17.5, R90.
 - Bottom left: R60, R10.
 - Bottom right: R60, R10.
- Angles:**
 - 15° (multiple locations)
 - 10°
 - 72°
 - 5.5°
 - 18°
 - 21.5°
 - 21.25°
 - 7a°
- Labels and Features:**
 - 1: Main body/plate
 - 2, 3, 4, 5: Small rectangular features at the bottom right.
 - 6, 7, 8, 9: Points or features on the curved sections.
 - 10, 11, 12, 13, 14, 15, 16, 17, 18, 18a, 19, 20, 21, 22, 23, 24, 25: Various points and features along the perimeter.
 - 0/0: Origin of the coordinate system.
 - X, Y: Coordinate axes.
 - 1350*: Dimension at the bottom right.