

Technical drawing showing four views of a mechanical assembly, likely a pump or motor component, arranged in a 2x2 grid. The views include a front view (top-left), a side view (top-right), a top view (bottom-left), and a bottom view (bottom-right). The drawing includes dimensions: 4.0, 84.0, 19.0, and 17.5. The assembly consists of a main body with a central shaft, a flange, and a mounting bracket. The views show the internal structure and the external components. The dimensions are: 4.0 (width of the mounting bracket), 84.0 (total width of the assembly), 19.0 (width of the main body), and 17.5 (height of the main body).

Technical drawing of a mechanical linkage system, showing four views (top, front, side, and perspective) and dimensions.

Dimensions:

- Top view: 14.0 (width), 20.0 (distance from left edge to pivot), 45.0 (distance from pivot to end of link), 2.5 (thickness of link), 4.0 (width of pivot).
- Front view: 32.5 (width), 51.5 (distance from left edge to pivot), 19.0 (distance from pivot to end of link), 2.5 (thickness of link), 4.0 (width of pivot).
- Side view: 19.0 (distance from left edge to pivot), 2.5 (thickness of link), 4.0 (width of pivot).
- Perspective view: 19.0 (distance from left edge to pivot), 2.5 (thickness of link), 4.0 (width of pivot).