

Technical drawing of a mechanical part in isometric view. The part features a base plate with a width of 140 and a depth of 64. A vertical plate of width 42 is attached to the base. A horizontal plate of width 90 is attached to the vertical plate. A circular feature with a diameter of $\varnothing 32$ is located on the horizontal plate. A vertical plate of width 22 is attached to the circular feature. A horizontal plate of width 29 is attached to the vertical plate. A circular feature with a diameter of $\varnothing 19$ is located on the horizontal plate. A vertical plate of width 19 is attached to the circular feature. A horizontal plate of width 14 is attached to the vertical plate. A circular feature with a diameter of $\varnothing 19$ is located on the horizontal plate. The drawing includes various radii: R32, R19, R3, R9, and R6. Angles of 120° and 60° are indicated. Dimensions are given in millimeters.

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