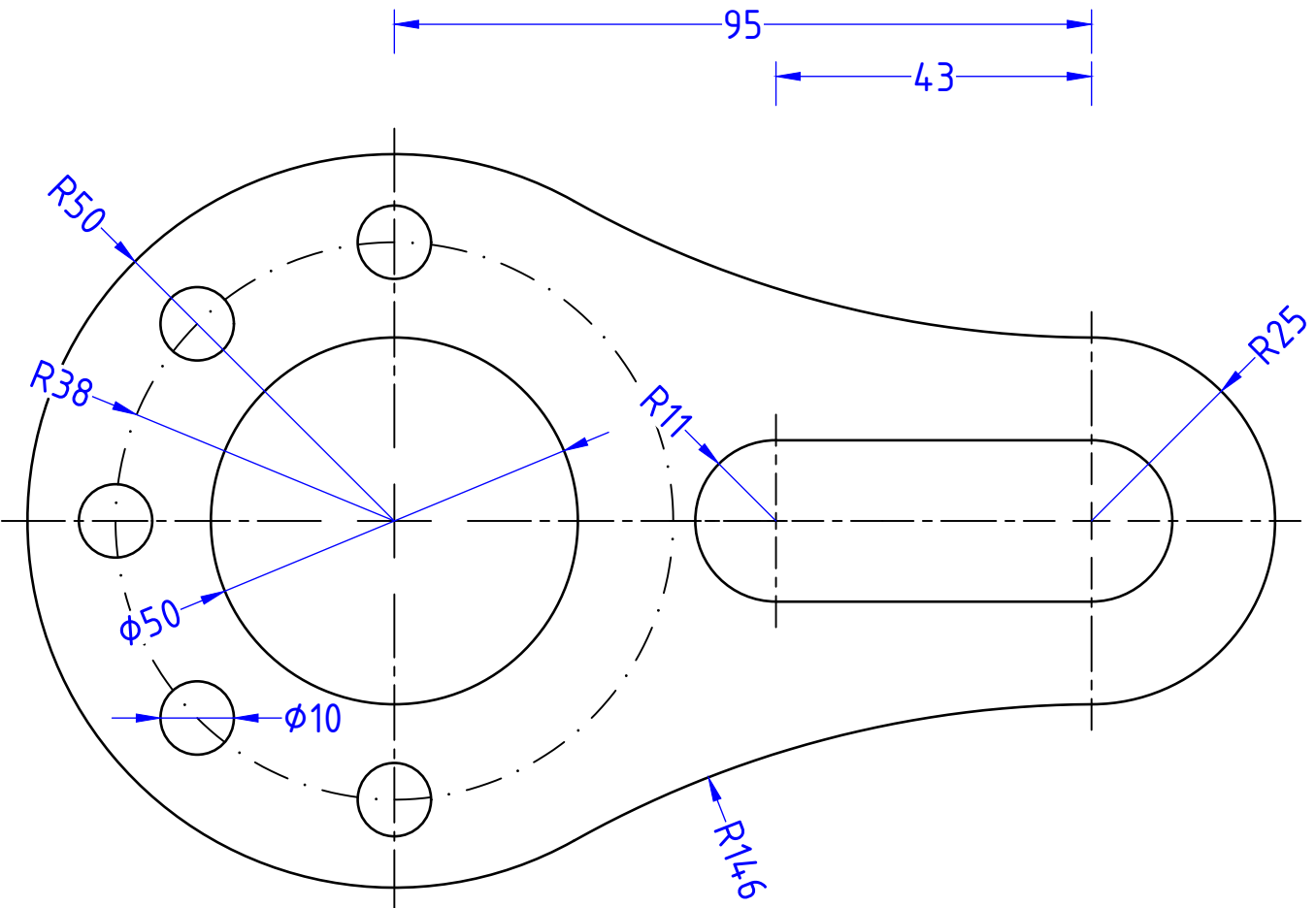




Technical drawing of a mechanical part, likely a cross-section of a shaft or a similar component. The drawing includes the following dimensions and features:

- Overall Width:** 95
- Distance from Center to Right Edge:** 43
- Central Hole:** Diameter $\phi 50$
- Four Small Holes:** Diameter $\phi 10$, arranged in a circle with a radius of $R38$ from the center.
- Outer Profile:** The left side is a semi-circle with a radius of $R50$. The right side is a semi-circle with a radius of $R25$.
- Internal Profile:** The inner profile is defined by a radius of $R11$ for the upper part and $R11+6$ for the lower part.