

Isometric drawing of a mechanical part with the following dimensions:

- Overall length: 94
- Overall width: 60
- Overall height: 32
- Front flange diameter: $\phi 40$
- Front flange thickness: 15
- Front flange outer radius: R30
- Front flange hole diameter: $\phi 25$
- Front flange hole depth: 3
- Front flange hole chamfer: $3 \times 45^\circ$
- Front flange hole position: 80 from the front face
- Front flange hole diameter: $\phi 10$
- Front flange hole quantity: 4
- Front flange hole position: 32 from the side face
- Front flange hole position: 10 from the top face
- Front flange hole position: 52 from the bottom face

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