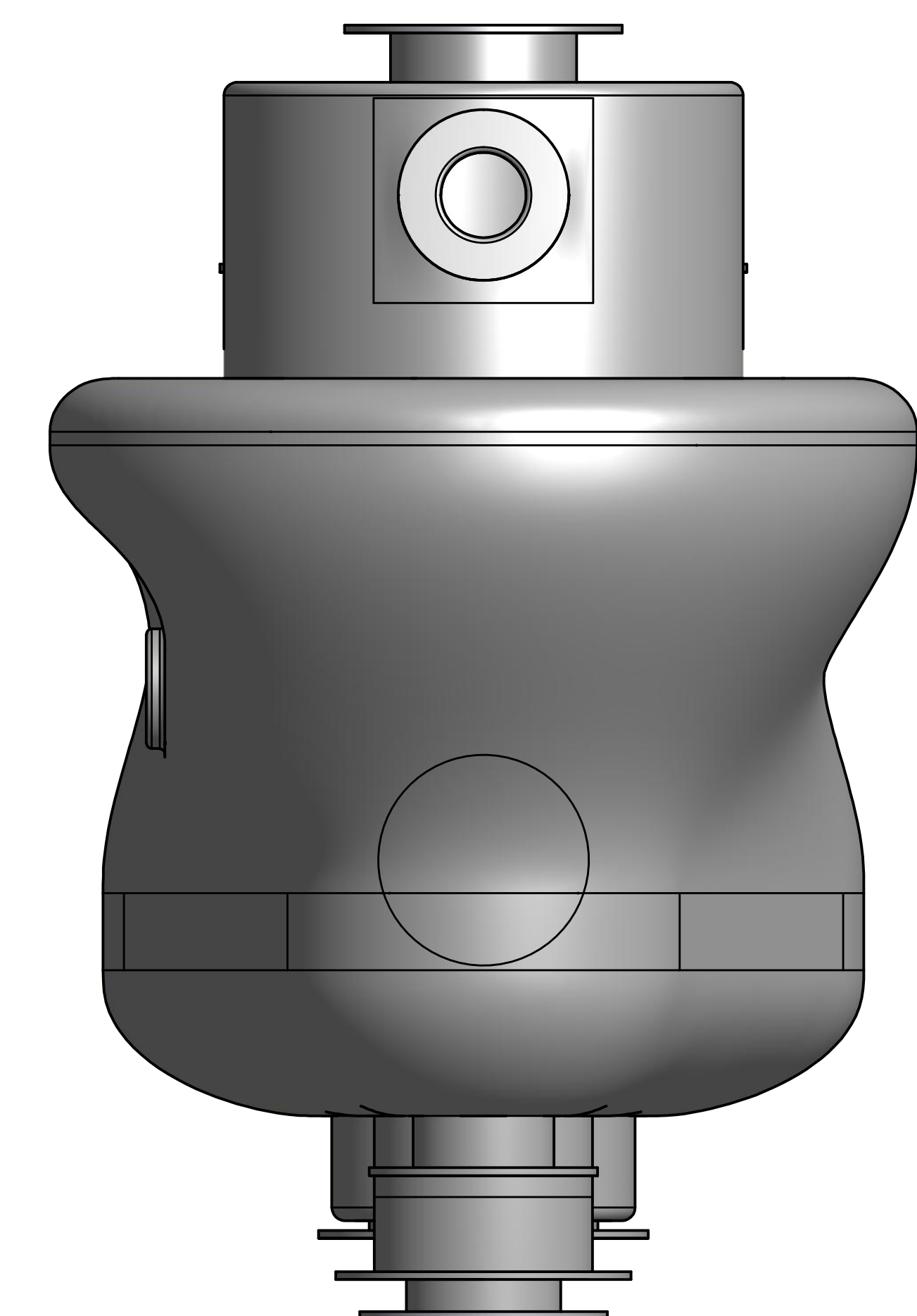
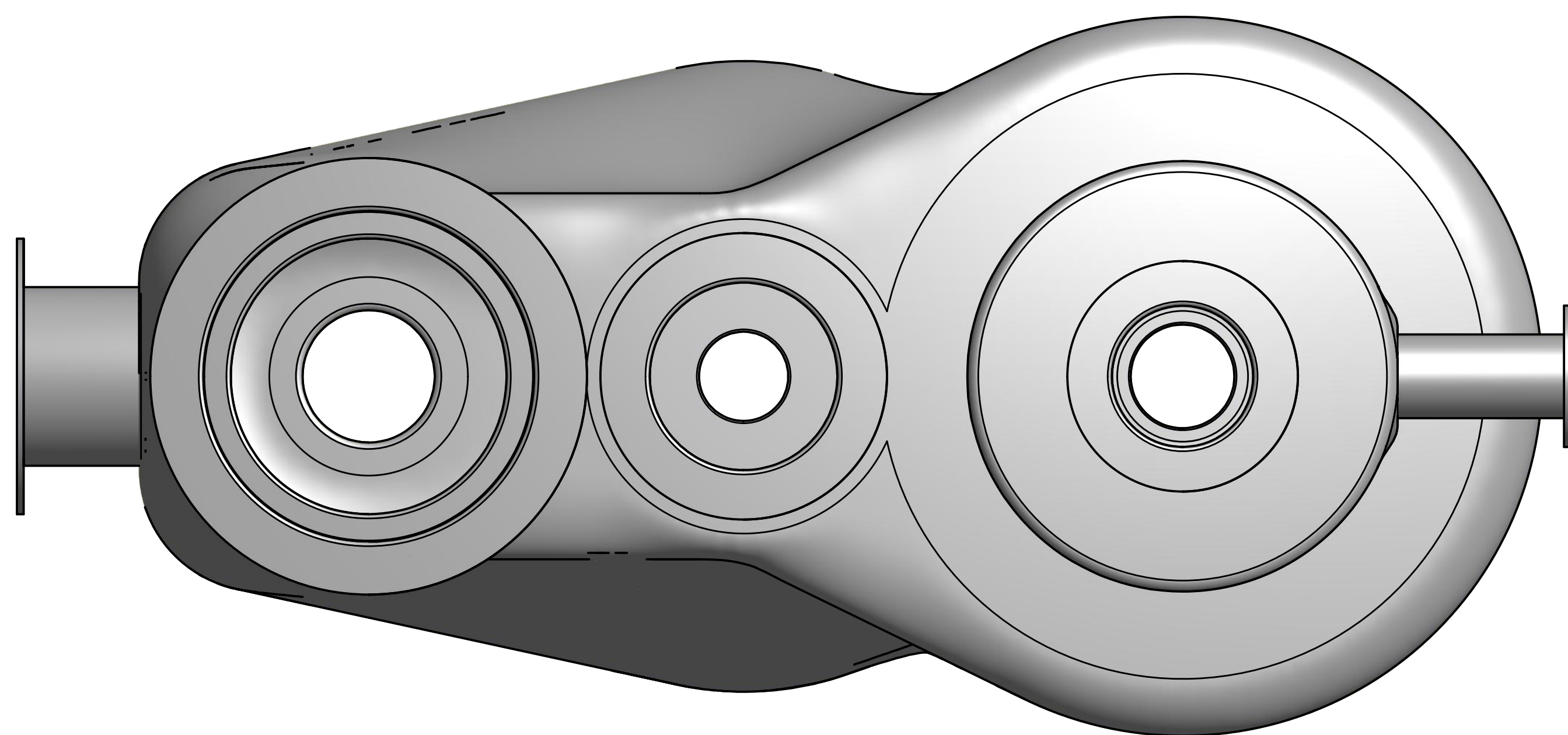




A detailed 3D rendering of a dark gray, industrial-style machine, possibly a pump or motor. The machine has a large, rounded cylindrical body. On the left side, there is a horizontal pipe extending outwards. On the right side, there is a vertical pipe extending upwards. The machine is supported by four small, cylindrical feet. The overall design is functional and industrial.

A detailed 3D rendering of a mechanical component, likely a valve or actuator. The component features a central cylindrical body with a large, circular opening in the middle. Above this opening is a smaller, rectangular port, and below it is another rectangular port. The top of the component has a flange with a central screw or bolt. The bottom of the component has a flange with a central screw or bolt. The entire component is rendered in a metallic, grey color with highlights and shadows to show its three-dimensional form.

A detailed 3D rendering of a complex industrial machine, possibly a pump or valve assembly. The central component is a large, horizontally-oriented cylindrical body with a slightly tapered end on the left. It features several ports and flanges: a vertical pipe on the left, a horizontal pipe extending from the right, and four vertical pipes at the base. The machine is rendered in a metallic gray color with realistic shading and highlights, suggesting a polished surface. The background is plain white.

[illegible]