

Rundprisma

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A technical line drawing of a mechanical component, possibly a pump or motor housing. The drawing shows a side view of a rectangular block with a circular flange on the left side. The flange has a central circular opening and is secured by four bolts. A mounting bracket is attached to the right side of the block, featuring a large, curved, hook-like structure. The drawing is a black and white line art, typical of technical manuals.

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A technical line drawing of a mechanical assembly. It features a central motor or actuator with a circular gear-like component on its front face. To the right, a bracket or support structure is attached, which has a curved, hook-like end. The drawing is a perspective view, showing the top, front, and side of the components.

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A technical line drawing of a worm gear assembly. It shows a worm gear (a gear with a circular face and a central shaft) meshing with a gear wheel (a standard spur gear). The assembly is shown in a perspective view, highlighting the housing and the meshing area.

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A technical line drawing of a mechanical component, possibly a pump or motor housing. The drawing shows a cross-section of the component, revealing internal gears and a central shaft. The component has a complex, multi-faceted shape with various mounting points and a central opening. The drawing is oriented horizontally, with the shaft extending to the right.

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A technical line drawing of a mechanical component, possibly a pump or motor housing. The drawing shows a side view of a rectangular block with a circular flange on the left side. The flange has a series of small holes around its perimeter. A mounting bracket or arm is attached to the right side of the block, featuring a large, curved, hook-like shape. The drawing is a black and white line art, typical of technical manuals.

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