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Technical drawing of a mechanical assembly, showing a cross-section of a shaft with a pulley and a bracket.

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This diagram illustrates the components of a ball bearing assembly in an exploded view. It includes the inner ring, the balls themselves, the outer ring, and the cage that holds the balls in place. The components are shown in a perspective view, highlighting their mechanical shapes and how they fit together.

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This diagram illustrates the components of a ball bearing assembly in an exploded view. From left to right, the parts are: the inner ring (a cylindrical component with a central bore), the balls (spherical rolling elements), the outer ring (a cylindrical component with an outer race), and the cage (a structure that holds the balls in place and maintains uniform spacing between them).

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A 3D perspective view of a mechanical assembly. It features a rectangular block with a circular feature on its front face, which is connected to a cylindrical component. The assembly is shown in a perspective view, highlighting its three-dimensional structure.

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A technical drawing of a mechanical assembly. It features a shaft with a pulley on the left and a bracket on the right. The pulley has a central hub and a V-groove. The bracket is L-shaped and has a circular hole. The shaft passes through the hole in the bracket. The drawing is a line drawing with no shading.

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