

A 3D CAD rendering of a mechanical assembly. The assembly consists of a central vertical shaft. At the top of the shaft, there is a horizontal bracket or cross-member. This bracket has three pulleys (wheels) attached to it: one on the left, one in the center, and one on the right. The central pulley on the bracket is larger than the two side pulleys. Below the bracket, the vertical shaft passes through a series of components. First, it goes through a circular flange or washer. Then, it passes through a larger pulley. Below that, it passes through another circular flange. Finally, it passes through a second, larger pulley at the bottom. The entire assembly is rendered in a dark gray color with metallic highlights and shadows, set against a plain white background.

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