

A technical line drawing of a mechanical assembly. It features a ball bearing with a cross-shaped component (likely a cross roller) mounted on its inner ring. A small square component is also visible on the outer ring of the bearing.

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A technical line drawing of a mechanical assembly. It features a cylindrical component with a flange. A cross-shaped component is attached to the left side of the flange, and a square component is attached to the right side of the flange. The square component has a circular feature on its face.

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A technical line drawing of a mechanical assembly. It features a cylindrical shaft with a cross-shaped handle on the left and a square nut on the right. A ball bearing is positioned between the handle and the nut, with a small rectangular block (likely a lock washer or spacer) placed between the handle and the bearing.

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A technical line drawing of a mechanical assembly. It features a cylindrical component with a cross-shaped handle on the left and a square nut on the right. A ball bearing is positioned between the handle and the nut, with a small rectangular block (likely a spacer or shim) placed between the handle and the bearing.

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A technical line drawing of a ball bearing assembly. It features a cross-shaped handle on the left, a central ball bearing, and a square nut on the right. The nut has a circular feature on its face, possibly a screw or a pin.

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