

The image displays two technical cross-sections of a window frame assembly, separated by a vertical centerline. The left section shows a double-pane unit with a seal, while the right section shows a single-pane unit with a seal. Both sections include a base plate and a vertical support structure.

Technical drawing showing a cross-section of a mechanical assembly. The drawing includes a shaft with a keyway, a housing with a keyway, and a snap ring (retaining ring) used to secure the assembly. The drawing is labeled with dimensions and part numbers.

A technical cross-section diagram of a window assembly. The diagram shows a window frame with a sloped sill and a vertical mullion. The frame is composed of several layers, including a structural frame and an insulating layer. The sill is sloped at an angle, and the mullion is vertical. The diagram is labeled "WINDOW CROSS SECTION 1:2 (PROPOSED)" at the bottom.

The image contains two technical drawings of a mechanical part, likely a bracket or a connector, shown in different views.

Left View (Side Elevation): This view shows the profile of the part. It features a vertical rectangular section on the left, which transitions into a horizontal flange. A small circular feature, possibly a hole or a pin, is located on the vertical section. The bottom of the part is a flat horizontal surface.

Right View (Top-Down Plan View): This view shows the part from above. It is a rectangular plate with a central circular feature. A horizontal slot or channel is visible on the right side of the plate, extending from the central feature.

This technical drawing shows a cross-section of a mechanical assembly. At the top, a horizontal line represents a surface. Below it, a vertical section is shown. The section consists of a main body with a central vertical channel. A smaller, rectangular component is inserted into this channel. The main body has a flange on the right side. The drawing uses standard mechanical drawing conventions, including section lines to indicate the cut surface.

Technical drawing of a mechanical part, showing a cross-section of a shaft with a keyway and a housing with a corresponding keyway. The drawing includes dimension lines and a scale bar.

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