

A technical drawing of a corner bracket. It is an L-shaped metal piece with four circular holes, two on each leg. A central slot runs along the inner corner. The drawing is a perspective view showing the top and side faces.

A technical drawing of a square profile with a T-shaped slot and a circular hole. The drawing shows the profile from a perspective view, highlighting the internal features.

A technical drawing of a corner bracket assembly. It shows two L-shaped brackets joined at a 90-degree angle. The brackets are made of a material with a central slot. The assembly is secured by four screws, two on each bracket, which pass through the brackets and are tightened against a flat surface. The drawing is a perspective view showing the top and side faces of the brackets.

A technical drawing of a corner bracket. It consists of a horizontal base and a vertical backstop. The base has two circular mounting holes. The backstop has two semi-circular cutouts and two circular mounting holes. A small circular feature is visible on the side of the base.

A technical line drawing of a corner bracket. It consists of two L-shaped pieces joined at a 90-degree angle. Each arm has two circular holes for screws. The drawing shows the bracket from a perspective view, highlighting its three-dimensional structure.

A technical drawing of a corner bracket. It is an L-shaped metal piece with a rectangular profile. The vertical leg has two circular holes, and the horizontal leg also has two circular holes. There are four screws shown: two on the vertical leg and two on the horizontal leg, securing the bracket to a surface.

A technical line drawing of a corner bracket. It is an L-shaped metal piece designed to join two surfaces at a 90-degree angle. The bracket features four pre-drilled holes, one on each of the two main arms, for securing it with screws. The drawing is shown from an isometric perspective.

A technical drawing of a corner bracket. It is an L-shaped metal piece with four circular holes, one in each arm, for screws. The drawing is shown in a perspective view.

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A technical line drawing of a corner bracket. It is an L-shaped metal piece designed to join two surfaces at a 90-degree angle. The bracket features four pre-drilled holes, one in each of the two long arms, for securing it with screws. The drawing shows the bracket from an isometric perspective, highlighting its profile and the placement of the fasteners.

INDEX