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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.

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.

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A technical drawing of a corner bracket, labeled 'Fig. 10'. It shows a 90-degree corner formed by two L-shaped brackets. Each bracket has a vertical flange and a horizontal flange. Four screws are shown: one in the vertical flange of each bracket, and one in the horizontal flange of each bracket, securing them together at the corner.

Technical drawing of a corner bracket. It consists of a horizontal base and a vertical back. The base has two circular mounting holes. The back has four circular mounting holes arranged in a 2x2 grid. A locking pin is shown inserted into the base of the back.

A technical drawing illustrating the assembly of a door handle. It shows a side view of a rectangular handle body with two circular mounting holes. A separate cylindrical component, likely the lock cylinder or a decorative cap, is shown being inserted into one end of the handle body.

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 textured surface, possibly metal or plastic. The assembly is shown in a perspective view, highlighting the internal structure and the way the brackets interlock. The drawing is a black and white line drawing with hatching for shading.

A technical drawing of a corner joint. It shows a dovetail joint on the left and a mortise and tenon joint on the right. The drawing is a line drawing with no shading.

Technical drawing of a corner bracket. The drawing shows a 3D perspective view of the part. It has a main body with a width of 100 and a height of 100. A horizontal flange with a thickness of 10 and a width of 100 is attached to the front face. A vertical flange with a thickness of 10 and a height of 100 is attached to the right face. The part features four circular holes: two on the front face (diameter 10, spaced 10 units apart) and two on the right face (diameter 10, spaced 10 units apart). A small circular hole (diameter 10) is located on the bottom edge of the right face. The part is shown in a corner, with a dashed line indicating the hidden edge of the main body.

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 textured surface, possibly metal or plastic. The assembly is shown in a perspective view, highlighting the internal structure and the way the brackets are joined.

A technical drawing of a corner joint. It shows two L-shaped metal plates meeting at a 90-degree angle. A bolt is inserted through the plates, secured with a nut and a washer. The drawing is a line drawing with no shading.