

A metal C-clamp, also known as a G-clamp, is shown. It consists of a C-shaped metal body with a threaded rod passing through it. One end of the rod has a handle with a loop, and the other end has a flat, cylindrical tip. A small screw is visible on the top of the C-body.

Technical drawing of a C-shaped metal fastener. The drawing includes two views: a side view and a top view. The side view shows a C-shaped body with a central vertical shaft. Dimensions include a total height of 111, a top flange width of 42, a top flange thickness of 5, a central shaft diameter of $\varnothing 4.4$, a central shaft length of 50, a bottom flange width of 42, and a bottom flange thickness of 5. The top view shows a rectangular base with a width of 58 and a height of 20. The base has a central slot with a width of 16 and a depth of 4. The base also features a central vertical shaft with a diameter of $\varnothing 4.4$ and a length of 50. The base has a total height of 44 and a bottom flange thickness of 5.