

Support for the working body of a soil-tilling unit comprises a part for attachment to the load-bearing frame of the soil-tilling unit and a part, located opposite it, for attachment to the bearing assembly of the working body. The support is made of a metal plate and has a C-shaped curved form that ends in straight sections, with the inner surfaces of the straight sections facing each other. The outer surfaces are located on the opposite side from the inner surfaces, with one straight section located on the part for attachment to the support frame of the soil-tilling unit. The other straight section is located on the part for attachment to the bearing assembly of the working body. The straight section of the part for attachment to the working body's bearing assembly is located in a plane that is at an angle to the plane in which the straight section of the part for attachment to the support frame of the soil-tilling unit is located.