

Abstract

The invention relates to a cord orifice for flush-mounted electrical outlets that are equipped with a swing-out cover (2), in which an opening (2a) is provided for the passage of connection leads when the cover (2) is closed, which can be closed off with a flap (3) mounted pivotably on the swing-out cover (2), the flap (3) being supported in both the closed and open position by a support piece (6b), and being lockable. The invention proposes a cord orifice that has a frame (5, 6), embodied in two parts, whose U-shaped first part (5) is mounted displaceably in the opening (2a) of the swing-out cover (2) and carries the pivotably mounted flap (3), and whose second part (6) comprises the support piece (6b) for the flap (3) and is mounted displaceably along the wall (1a) of the electrical outlet.