

FASTENER FOR DETACHABLY CONNECTING A PROFILE TO A COUNTER PROFILE

Abstract of the disclosure

The invention relates to a fastener (10.1) comprising a housing with a plate (40.1) accommodated therein and an eccentric pin (30) rotationnally mounted therein. The plate (40.1) has on the outer end thereof at least one hook (45.1) and a bevel (51.1) supported on a contact point (55.1) of the housing. In order to increase the stability of the fastener (10.1) and to allow a cost-effective production, the invention proposes that the housing be structured as a one-piece sleeve (20.1) open on both ends produced by bending a sheet cutout (60.1) multiple times. The two sheet ends of the sheet cutout adjoining one another in the sleeve (20.1) are connected to one another. The connection insures that an overturning of the eccentric disk (31) does not cause any bulging (58) of the sleeve (20.1). At least one first bend (78.1) is provided at least on the front end of the sleeve, producing a contact point (55.1) for the plate bevel (51.1).