

ABSTRACT**A DEVICE FOR FIXING A FRAME IN AN ELECTRICAL SWITCHGEAR ENCLOSURE, AND AN ENCLOSURE EQUIPPED WITH SUCH A DEVICE**

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The object of the present invention is to provide a device for fixing a frame (4) in an electrical switchgear enclosure C designed to be flush-mounted in a wall or the like, said enclosure C comprising a back wall (1) and side walls (2, 3), said frame (4) comprising a rail (5) designed to receive the switchgear and two uprights (6, 7), said
10 uprights (6, 7) being respectively fixed onto opposite side walls (3) of the enclosure C by means of at least one pair of holes (8, 12) (9, 13) each comprising a first hole (8, 9) and a second hole (12, 13) facing one another, said holes being provided respectively in the upright (6, 7) and in the edge (11) of the corresponding side wall (3) of the enclosure C, each pair of holes being designed to receive a fixing screw.

15 According to the invention, after passing through a first (8, 9) and second (12, 13) hole, the or each fixing screw is screwed into a third hole (19, 20) provided in a part (14) forming an embedding lug designed to immobilize the enclosure C in its depthwise direction.

20 Fig. 1