

Title (en)
FURNITURE FITTING

Title (de)
MÖBELBESCHLAG

Title (fr)
FERRURE DE MEUBLE

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Application
EP 10781590 A 20101004

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Abstract (en)
[origin: WO2011038725A1] The invention relates to a furniture fitting (1) for connecting two furniture parts that are brought together in a horizontal longitudinal motion, comprising at least two fitting parts (2, 3), of which a first fitting part (1) is provided on a first of the two furniture parts and a second fitting part (3) is provided on a second furniture part, the first fitting part being designated as a guide part (2), and the second fitting part being designated as a locking part (3) and being movable on the guide part (2) until the second fitting part reaches a locking position, in which the two furniture parts are connected to each other, the two fitting parts (2, 3) engaging one behind the other and thus securing the two furniture parts in their connected arrangement. According to the invention, the two fitting parts have complementary insertion surfaces, which form a guide bevel (12) that lifts the locking part when the locking part is placed against the guide part, and the two fitting parts have complementary transverse guide surfaces (15) such that, when the two fitting parts are brought together horizontally, the two furniture parts thus connected are automatically brought together in a transverse direction, which is likewise horizontal but extends transversely to the prior longitudinal direction of motion, and thus the distance between the furniture parts is reduced, and the locking part (3) can be locked to the guide part (2) in a downward motion.

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