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Abstract (en)
[origin: WO2010060688A2] The invention relates to a fitting (10), especially for mounting wall cupboards, comprising a mounting plate (11) having a cut-out section (14) into which an eccentric disk (20, 20', 20'') having an opening (23, 23') is inserted, a screw (40) extending through said opening (23, 23'). The fitting is characterized in that the opening (23, 23') on the eccentric disk (20, 20', 20'') is designed in such a manner that the eccentric disk (20, 20', 20'') can be placed on the shank of a wall-mounted screw (40, 40') having a screw head and the mounting plate (11) can be vertically and horizontally adjusted relative to the screw (40, 40') by rotating the eccentric disk (20, 20', 20''). The invention further relates to two angle fittings (101, 201), especially for mounting wall furniture, to a multi-part fitting (301), especially for wall mounting, and to a method for producing a multi-part fitting (301).

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