

Title (en)
DRAWER COMPRISING A BASE PANEL, A SCREEN, A REAR WALL AND TWO LATERAL WALLS WHICH ARE RIGIDLY INTERCONNECTED

Title (de)
SCHUBLADE MIT EINER BODENPLATTE, EINER BLENDE, EINER RÜCKWAND UND ZWEI SEITENWÄNDEN, DIE FEST MITEINANDER VERBUNDEN SIND

Title (fr)
TIROIR AVEC UNE PLAQUE DE FOND, UN PANNEAU, UNE PAROI ARRIÈRE ET DEUX PAROIS LATÉRALES QUI SONT RELIÉS ENSEMBLE À DEMEURE

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EP 16742174 A 20160630

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Abstract (en)
[origin: WO2017001610A1] The invention relates to a drawer having a base panel (10), a screen (11), a rear wall (14) and two lateral walls (12) which are rigidly interconnected. In order for the screen (11) to have its setting on the front side of the drawer readjusted at any time without needing to use expensive and complex fittings between the screen (11) and the end faces of the lateral walls (12): said lateral walls (12) do not reach the upper edges of the screen (11) and rear wall (14); the screen (11) and rear wall (14) are rigidly interconnected in the region of their upper edges using lateral wall profiled sections (13) the ends of which receive connection elements (16 and 15), the connection element (16) associated with the screen (11) being designed as a rotatable connecting pin and supporting a latching projection (24) which can be rotated out of the lateral wall profiled section (13), can latch into a receiving portion in the facing rear side of the screen (11), and determines the angle position of said lateral wall profiled section (13) on the screen (11); and the connection element (15) that faces the rear wall (14) is flush with the end face of the lateral wall profiled section (13) and is provided with protruding latching projections (13.1, 13.2) which can latch into latching receiving portions (14.1, 14.2) on the facing side of the rear wall (14) such that the lateral wall profiled sections (13) can be adjusted in the direction of the screen (11) or of the rear wall (14).

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