

Title (en)  
DRAWER WHICH CAN BE DISMANTLED AND STACKED

Title (de)  
SCHUBKASTEN, ZERLEGBAR UND STAPELBAR

Title (fr)  
TIROIR, DÉMONTABLE ET EMPILABLE

Publication  
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Application  
**EP 10812847 A 20101223**

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Abstract (en)  
[origin: WO2011085710A1] The invention relates to a drawer for furniture, said drawer being dismantled, for assembly using practically no tools. The drawer consists of: two lateral wall elements, a front- and rear-face wall element that consist of a base profile, and a drawer base that consists of several identical base elements. The base element consists of a profile that has a tongue profile edge and a groove profile edge. Thus, any number of base elements can be mechanically joined together and then dismantled to form a surface. If a drawer of equal size without a base surface is connected to the connecting elements, said drawer can be attached to the drawer with a base surface. To connect the two drawers, the connecting rods are inserted in the two recesses that lie one above the other on all four inner faces of the drawer. If two frame structures are connected using the connecting rods, it is possible to attach different inserts onto the protrusion of the connecting rod and to displace said inserts either sideways or backwards and forwards; utensils that are accommodated under said inserts remain stored in a clearly arranged manner, and access is possible at any time.

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