

Title (en)  
DRAWER PANEL

Title (de)  
SCHUBLADENWAND

Title (fr)  
PAROI DE TIROIR

Publication  
**EP 3821763 A1 20210519 (DE)**

Application  
**EP 20216041 A 20180308**

Priority  
• AT 502722017 A 20170405  
• EP 18712428 A 20180308  
• AT 2018060060 W 20180308

Abstract (en)  
[origin: WO2018184053A1] A drawer wall (4), comprising: - an opening (10) arranged on a lateral surface (13c) of the drawer wall (4), - a movably mounted cover part (11), which, in a closed position, closes the opening (10) and, in an open position, exposes the opening (10), - a spring element (18), by means of which the cover part (11) is pre-loaded in a working direction of the spring element (18) in the direction of the closed position, wherein the cover part (11) is fixedly mounted in a direction parallel to the lateral surface (13c) and movably mounted in a direction counter to the working direction of the spring element (18), approximately perpendicular to the lateral surface (13c), wherein the cover part (11) is arranged within the drawer wall (4) in all operating positions.

Abstract (de)  
Schubladenwand (4), umfassend:- eine an einer Mantelfläche (13c) der Schubladenwand (4) angeordnete Öffnung (10),- einen beweglich gelagerten Abdeckteil (11), welcher in einer Schließstellung die Öffnung (10) verschließt und in einer Offenstellung die Öffnung (10) freigibt,- ein Federelement (18), durch welches der Abdeckteil (11) in einer Wirkrichtung des Federelementes (18) in Richtung der Schließstellung vorgespannt ist, wobei der Abdeckteil (11) in einer Richtung parallel zur Mantelfläche (13c) feststehend und in einer Richtung entgegen der Wirkrichtung des Federelementes (18) annähernd rechtwinklig zur Mantelfläche (13c) beweglich gelagert ist,wobei der Abdeckteil (11) in allen Betriebsstellungen innerhalb der Schubladenwand (4) angeordnet ist.

IPC 8 full level  
**A47B 88/90** (2017.01); **A47B 88/925** (2017.01); **A47B 88/956** (2017.01)

CPC (source: AT EP US)  
**A47B 88/423** (2016.12 - US); **A47B 88/46** (2016.12 - US); **A47B 88/90** (2016.12 - AT); **A47B 88/925** (2016.12 - AT EP US); **A47B 88/941** (2016.12 - EP); **A47B 88/956** (2016.12 - EP); **A47B 2095/046** (2013.01 - AT); **A47B 2210/02** (2013.01 - EP)

Citation (applicant)  
• EP 1632151 A1 20060308 - BLUM GMBH JULIUS [AT]  
• WO 2010045782 A1 20100429 - ULIKE CORP [CN], et al  
• DE 202010002617 U1 20100902 - INTER IKEA SYS BV [NL]

Citation (search report)  
• [X] US 2006049730 A1 20060309 - SUTTERLUTTI HARALD [AT]  
• [X] WO 2010045782 A1 20100429 - ULIKE CORP [CN], et al  
• [X] EP 2866612 A1 20150506 - BLUM GMBH JULIUS [AT]  
• [X] EP 0035595 A2 19810916 - KOVARIK FRANTICEK [DE], et al  
• [A] DE 202013011425 U1 20150323 - GRASS GMBH [AT]

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)  
**WO 2018184053 A1 20181011**; AT 519781 A1 20181015; AT 519781 B1 20200715; CN 110520013 A 20191129; CN 110520013 B 20210219; EP 3606382 A1 20200212; EP 3606382 B1 20201230; EP 3821763 A1 20210519; EP 3821763 B1 20230510; ES 2863348 T3 20211011; ES 2953086 T3 20231108; JP 2020515354 A 20200528; JP 6840265 B2 20210310; MY 196587 A 20230419; TW 201838551 A 20181101; TW I654953 B 20190401; US 10772421 B2 20200915; US 2020000226 A1 20200102

DOCDB simple family (application)  
**AT 2018060060 W 20180308**; AT 502722017 A 20170405; CN 201880021820 A 20180308; EP 18712428 A 20180308; EP 20216041 A 20180308; ES 18712428 T 20180308; ES 20216041 T 20180308; JP 2019554723 A 20180308; MY PI2019005303 A 20180308; TW 107108797 A 20180315; US 201916568664 A 20190912