

Title (en)  
Binder for loose sheets.

Title (de)  
Ordnermechanik.

Title (fr)  
Classeur pour feuilles mobiles.

Publication  
**EP 0537438 B1 19950705 (DE)**

Application  
**EP 92113562 A 19920808**

Priority  
DE 4133961 A 19911014

Abstract (en)  
[origin: EP0537438A1] The invention relates to a file mechanism having a baseplate (10), two alignment pegs (12) projecting on the baseplate, a fold-down ring (18) capable of restricted pivoting on the baseplate (10), a bearing block (20) projecting above the baseplate (10) in the region between the alignment pegs (12) and the fold-down ring (18), and an actuating lever (22) which is pivotably mounted on the bearing block and acts against the force of a spring (30) on an offset (25) of the fold-down ring (18). In order that it should be possible, in the open position, to charge not only the alignment pegs (12) but also the fold-down ring (18) with documents, the actuating lever (22) is composed of two lever parts (36, 38) which are pivotable relative to each other on a combined sliding/pivot joint (34). <IMAGE>

IPC 1-7  
**B42F 13/22**

IPC 8 full level  
**B42F 13/22** (2006.01)

CPC (source: EP)  
**B42F 13/22** (2013.01)

Cited by  
EP1980410A1; EP1980411A1; EP2011667A1; EP2014481A1; CN103818150A; DE19821315C2; GB2398273A; DE202010017064U1; US8845224B2; WO2011017928A1; WO2010017705A1; WO0156810A1; WO2009078821A1

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**EP 92113562 A 19920808**; AT 92113562 T 19920808; DE 4133961 A 19911014; DE 59202807 T 19920808