

Title (en)  
BUILT-IN FRAMEWORK HAVING PAPER SHEET HOLDING FUNCTION

Publication  
**EP 0292274 A3 19891018 (EN)**

Application  
**EP 88304524 A 19880519**

Priority  
JP 12325087 A 19870519

Abstract (en)  
[origin: EP0292274A2] This invention relates to a built-in framework having a paper sheet holding function, the framework being of a furniture fitting such as the movable indoor partition material, produced by a pair of framepieces (1, 2), holding a paper sheet (3) tightly between them, with one framepiece, in the form of a male framepiece (2), having a protruding part (21) and having a paper sheet holder (21) which combines correctly with the other framepiece, in the form of a female framepiece (1), to hold a paper sheet (3) between the framepieces.

IPC 1-7  
**E06B 3/58**

IPC 8 full level  
**E06B 3/70** (2006.01); **E06B 3/54** (2006.01); **E06B 3/58** (2006.01); **E06B 5/00** (2006.01)

CPC (source: EP KR)  
**E06B 3/549** (2013.01 - EP); **E06B 3/5878** (2013.01 - EP); **E06B 5/006** (2013.01 - EP); **E06B 9/52** (2013.01 - KR)

Citation (search report)  
• [A] US 4183187 A 19800115 - SIMARD HOUSTON H [US]  
• [A] EP 0023807 A1 19810211 - KERN DESIGN PROD [GB]

Cited by  
US8291657B2; GB2558635A; CN110529002A; US8397618B2; US8656821B2

Designated contracting state (EPC)  
DE FR GB IT

DOCDB simple family (publication)  
**EP 0292274 A2 19881123; EP 0292274 A3 19891018; EP 0292274 B1 19920318**; AU 1641588 A 19881124; AU 604120 B2 19901206; DE 3869201 D1 19920423; JP H0543036 B2 19930630; JP S63289188 A 19881125; KR 880014223 A 19881223

DOCDB simple family (application)  
**EP 88304524 A 19880519**; AU 1641588 A 19880519; DE 3869201 T 19880519; JP 12325087 A 19870519; KR 880005895 A 19880519