

Title (en)
BINDING ASSEMBLY

Title (de)
BINDEVORRICHTUNG

Title (fr)
ENSEMBLE CLASSEUR

Publication
EP 0765248 A1 19970402 (EN)

Application
EP 95918396 A 19950504

Priority
• US 9505606 W 19950504
• US 25896394 A 19940613

Abstract (en)
[origin: WO9534431A1] A binding assembly including (1) a plurality of support strips; (2) layers of pressure sensitive adhesive (which could be repositionable, removable or permanent pressure sensitive adhesive) along front surfaces of the support strips; and (3) layers of release material on rear surfaces of the support strips. The support strips are adhered together to form a support strip stack with inner edges of the support strips in alignment, with the layers of pressure sensitive adhesive on the support strips adhered to the layers of release material on adjacent support strips, and with the front surfaces of the support strips uppermost in the support strip stack. The binding assembly further includes binding means along the inner edges of the support strips that affords separation of the support strips and revolving of the support strips relative to each other around axes generally parallel to their inner edges. Only tension applied through a paper sheet adhered along the full length of the layer of pressure sensitive adhesive on the uppermost one of the support strips adhered in the support strip stack can be used to separate that one support strip from an adjacent support strip adhered to the layer of release material on the front surface of that one support strip and cause revolving of that one support strip away from the support strip from which that one support strip was separated.

IPC 1-7
B42D 1/10; **B42F 11/00**

IPC 8 full level
B42D 1/10 (2006.01); **B42F 11/00** (2006.01)

CPC (source: EP KR)
B42D 1/10 (2013.01 - EP KR); **B42F 11/00** (2013.01 - EP KR)

Citation (search report)
See references of WO 9534431A1

Designated contracting state (EPC)
DE FR GB IT

DOCDB simple family (publication)
WO 9534431 A1 19951221; AU 2435295 A 19960105; AU 688039 B2 19980305; CA 2190117 A1 19951221; DE 69506405 D1 19990114; DE 69506405 T2 19990729; EP 0765248 A1 19970402; EP 0765248 B1 19981202; JP H10501194 A 19980203; KR 970703861 A 19970809

DOCDB simple family (application)
US 9505606 W 19950504; AU 2435295 A 19950504; CA 2190117 A 19950504; DE 69506405 T 19950504; EP 95918396 A 19950504; JP 50215296 A 19950504; KR 19960707018 A 19961209