

INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification ⁶ : B42D 1/00	A1	(11) International Publication Number: WO 99/07559 (43) International Publication Date: 18 February 1999 (18.02.99)
---	-----------	---

(21) International Application Number: PCT/US98/16182

(22) International Filing Date: 5 August 1998 (05.08.98)

(30) Priority Data:

08/909,665

12 August 1997 (12.08.97)

US

(71) Applicant: WILLIAM B. EXLINE, INC. [US/US]; 12301
Bennington Avenue, Cleveland, OH 44135 (US).(72) Inventors: EXLINE, William B.; 478 Laurelbrook Drive,
Chagrin Falls, OH 44022 (US); EXLINE, Michael P.; 8670
Fairmount Road, Novelty, OH 44072 (US).(74) Agent: RHODES, C., Robert; Rhodes, Coats & Bennett, L.L.P.,
P.O. Box 2974, Greensboro, NC 27402 (US).(81) Designated States: AL, AM, AT, AU, AZ, BA, BB, BG, BR,
BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE,
GH, GM, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ,
LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW,
MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ,
TM, TR, TT, UA, UG, UZ, VN, YU, ZW, ARIPO patent
(GH, GM, KE, LS, MW, SD, SZ, UG, ZW), Eurasian patent
(AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent
(AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT,
LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI,
CM, GA, GN, GW, ML, MR, NE, SN, TD, TG).

Published

With international search report.

(54) Title: AN IMPROVED WALLET SIZE CARD BOOK

(57) Abstract

An improved wallet size card book (figure 1) which holds a card having the dimensions of a conventional credit card and is designed to be carried in the credit card compartment of a wallet. The card book has front (12) and rear (20) covers, a plurality of leaves (22) being coextensive with the covers, a flood coated adhesive (18) sealing the front surface of the first leaf to the inner surface of the front cover panel (figure 6 and 7), an L-shaped adhesive strip (28) extending along two adjacent edges of the rear surface of the first leaf, a pocket (24, 30) formed by the front surface of the first leaf being sealed to the inner surface of the front cover panel and a second leaf being sealed to the first leaf along the two adjacent edges by the adhesive strip. The preferred adhesive is a polyvinyl acetate copolymer latex.

