

11 Publication number:

0 253 936 **A3**

(12)

EUROPEAN PATENT APPLICATION

(21) Application number: 86310108.5

(51) Int. Cl.4: **B42D** 15/00

2 Date of filing: 23.12.86

Priority: 17.06.86 GB 8614744

43 Date of publication of application: 27.01.88 Bulletin 88/04

Designated Contracting States: AT BE CH DE ES FR GB GR IT LI LU NL SE

® Date of deferred publication of the search report: 10.05.89 Bulletin 89/19

Applicant: MOORE BUSINESS FORMS, INC. 300 Lang Boulevard Grand Island New York 14072-1697(US)

2 Inventor: Van Vliet, Fred Karperstraat 10 Amsterdam(NL)

Inventor: Kersten, James J.

Karperstraat 10 Amsterdam(NL)

Representative: Townsend, Derek Thomas et Spence & Townsend Mill House Wandle **Road Beddington** Croydon Surrey CR0 4SD(GB)

(54) Continuous stationery.

(f) Continuous stationery (1) to be typed upon or printed with characters by a print unit of a computer or the like having a plurality of blocks (4) extending transversely across the continuous stationery, the blocks having a depth of one eighth of an inch with the blocks spaced at a distance apart of one half of an inch (I2.7 millimetres).

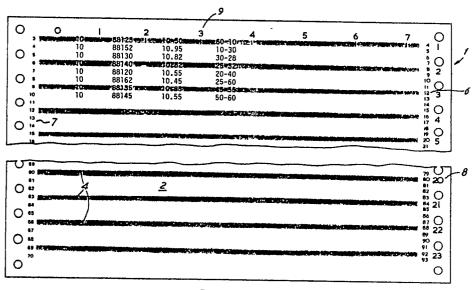


Fig.1

Xerox Copy Centre



European Patent

Office

Application Number

ΕP 86 31 0108

of relevant passages B353 (IDS DELAVAUD) cle document * 4771 (IMPACT) Tine 55 - line 61; 477 (GROSSE)	figure 3 *	to claim 1 2, 3 2, 3	CLASSIFICATION OF THE APPLICATION (Int. Cl.4) B42D15/00
 4771 (IMPACT) , line 55 - line 61;	figure 3 *	2, 3	B42D15/00
 4771 (IMPACT) , line 55 - line 61;	figure 3 *		
line 55 - line 61;	figure 3 *		
line 55 - line 61;	figure 3 *	2, 3	
line 55 - line 61;	figure 3 *	2, 5	
477 (GROSSE)			
			
		<u> </u>	
			TECHNICAL FIELDS
		1 -	SEARCHED (Int. Cl.4)
			B42D
			2 125
		1 1	
earch report has been draw	n up for all claims		
		<u> </u>	
	28 FEBRUARY 1989	LONCI	Examiner KE J.W.
CITED DOCUMENTS	T theory or!!	ala undad to dit	
	r: earlier patent d	ocument, hut nublic	nvention hed on, or
if combined with another	atter the thing	nata	• •
	earch report has been draw	CITED DOCUMENTS T: theory or princi E: earlier patent de after the filing	Date of completion of the search 28 FEBRUARY 1989 LONCI CITED DOCUMENTS T: theory or principle underlying the i E: earlier patent document, but publis after the filing date

&: member of the same patent family, corresponding document

EPO FORM 1503 03.82 (P0401)

X: particularly relevant if taken alone
 Y: particularly relevant if combined with another document of the same category
 A: technological background
 O: non-written disclosure
 P: intermediate document