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(54) **Image-shifting sign**

(57) The present invention relates to an image-shifting sign comprising a number of rotatably mounted display members (1) which are located beside each other and which each has three display-member surfaces (2) and an equilateral triangular cross section, whereby there is provided on each display-member surface (2) an image strip (5) forming part of an image which can shift or change for another image by rotation of the display members (1), whereby there is provided in front of each display-member surface (2) a transparent protective wall (8), whereby said image strip (5) by means of a mounting means (14) is insertable into a space (11) between said protective wall (8) and said display-member surface (2) and whereby the mounting means (14) after insertion of the image strip (5) into said space (11) remains therein for retaining the image strip (5) in said space (11) after insertion thereof. In order to simplify mounting of the image strips (5), the mounting means (14) is adapted to said space (11) such that said mounting means (14) together with an image strip (5) provided thereon can be inserted into said space (11) by hand until the mounting means (14) and the image strip (5) provided thereon have been brought to a predetermined position therein and the mounting means (14) is also flexible in such a way that portions thereof can be bent by hand during insertion into or withdrawal from said space (11).

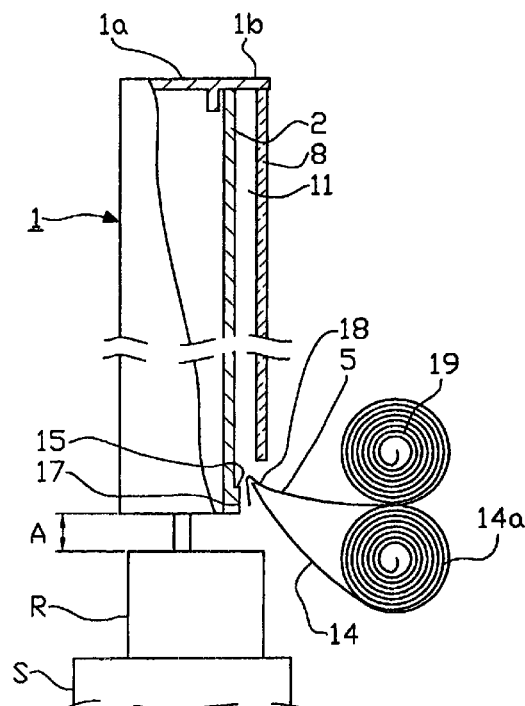


Fig.1

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EUROPEAN SEARCH REPORT

Application Number
EP 99 10 6677

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.6)
D,Y	WO 96 05588 A (JURCEVIC MIODRAG) 22 February 1996 (1996-02-22) * page 9, line 6-21; figure 2 * * page 10, line 5-14; figure 7 * * page 11, line 6-18; figure 10 * ---	1-10	G09F11/02
Y	EP 0 644 520 A (PRISMA SKYL TREKLAM AB) 22 March 1995 (1995-03-22) * column 1, line 41-51 * * column 3, line 51 - column 4, line 7 * * figures 2,5 * ---	1-10	
A	FR 2 683 658 A (BUISSÉ JEAN PASCAL ;BOUCHET JEAN PIERRE (FR)) 14 May 1993 (1993-05-14) *Abstract* -----	1-10	
			TECHNICAL FIELDS SEARCHED (Int.Cl.6)
			G09F
The present search report has been drawn up for all claims			
Place of search		Date of completion of the search	Examiner
THE HAGUE		1 October 1999	Pantoja Conde, A
CATEGORY OF CITED DOCUMENTS 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 T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document			

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**ANNEX TO THE EUROPEAN SEARCH REPORT
ON EUROPEAN PATENT APPLICATION NO.**

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This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on
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01-10-1999

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
WO 9605588 A	22-02-1996	FR 2723459 A	09-02-1996
		FR 2723460 A	09-02-1996
		EP 0801779 A	22-10-1996
EP 0644520 A	22-03-1995	SE 501580 C	20-03-1995
		AT 156289 T	15-08-1997
		DE 69404589 D	04-09-1997
		SE 9303080 A	20-03-1995
FR 2683658 A	14-05-1993	NONE	