(1) Publication number:

0095574

12

EUROPEAN PATENT APPLICATION

Application number: 83103388.1

61 Int. Cl.4: B 65 H 31/00

Date of filing: 07.04.83

30 Priority: 27.05.82 US 382540

Applicant: Rockwell International Corporation, 600 Grant Street, Pittsburgh Pennsylvania 15219 (US)

Date of publication of application: 07.12.83

Bulletin 83/49

inventor: Siniscal, Paul D., Box 196, Hollis New

Hampshire 03049 (US)

Inventor: Benzing, J. Paige, 41 Vaihalia Drive, Milford

New Hampshire 03055 (US)

Designated Contracting States: CH DE GB LI SE

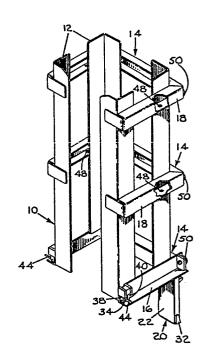
Date of deferred publication of search

Representative: Leiser, Gottfried, Dipl.-Ing. et al, Patentanwäite Prinz, Bunke & Partner Ernsberger Strasse 19, D-8000 München 60 (DE)

64 Newspaper storage container.

report: 22.05.85 Bulletin 85/21

(57) A container for receiving newspapers entering a newspaper live storage buffer from a printing press. The container is formed by vertically extending corner members (12) having interconnecting elements (14) fixed in spaced relation along the longitudinal length thereof. The bottom of the container defines a gate member (20) hinged to one side of the container and which is operatively associated with a latching lever (34). The latching lever is effective in holding the gate member in position for receiving and maintaining a load of newspapers within the container and of releasing the gate member to effect the unloading of the newspapers.





EUROPEAN SEARCH REPORT

009a5i5onnuHoer

EP 83 10 3388

DOCUMENTS CONSIDERED TO BE RELEVANT					
Category	Citation of document with indication, where appropriate, of relevant passages			Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. CI. 3)
ם, מ	US-A-3 881 716	(BRYSON et al	L.)	1	в 65 н 31/00
	* Whole document *				
A	US-A-1 490 773	(GUNN)		1	
		*			
					TECHNICAL FIELDS SEARCHED (Int. Cl. 3)
					В 65 Н
					,
				·	
The present search report has been drawn up for all claims					
<u> </u>		Date of completion o 24-01-1985	of the search	Examiner MEULEMANS J.P.	
X : part Y : part doc A : tech O : non	CATEGORY OF CITED DOCU icularly relevant if taken alone icularly relevant if combined w ument of the same category inological background -written disclosure rmediate document	JMENTS T E ith another D		ciple underly document, to date ed in the apped for other i	ying the invention out published on, or dication reasons