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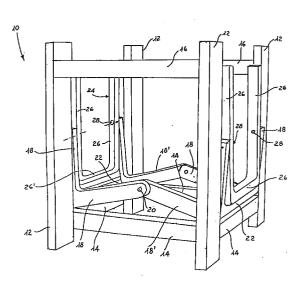
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#### (54)Container with self-locking arms, especially suitable for rolling stock

(57) A container with self-locking arms, especially suitable for rolling stock, is constituted by a metal frame (10), made up by standards (12) connected to one another by lower (14) and upper (16) cross-pieces, provided with two couples of lever arms (18), (18'), articulatable connected, whose fulcrum is on the inner front of said couples. To the vertical branches of each of the arm couples (18), (18'), which are substantially "L"shaped, a"U"-shaped frame circumscribed by said branches is articulatably connected.

### FIG. 1





## **EUROPEAN SEARCH REPORT**

Application Number EP 95 11 4987

Category	Citation of document with indicatio of relevant passages	n, where appropriate,	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.6)	
Α	EP 0 505 295 A (RHONE-PO * the whole document *	OULENC FILMS) 1		B65D85/06 B65D19/44	
A	DE 72 27 227 U (MEYER) * figure *	1			
A	CH 548 911 A (GRABER + ) * figures *				
				TECHNICAL FIELDS	
			i	SEARCHED (Int.Cl.6) B65D	
	The present search report has been draw	vn up for all claims			
Place of search		Date of completion of the search	T	Examiner	
	THE HAGUE	30 January 1997	Gin	o, C	
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		E : earlier patent docum after the filing date D : document cited in th L : document cited for o	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  A: member of the same patent family, corresponding		