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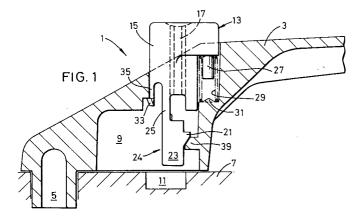
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4 A locking device.

(57) A locking device 13 adapted to be pressed, during use, into a locking position (c.f. figure 2) and released therefrom by means of a key 19, comprising a body portion 15, having an aperture 17 therein for receiving the key 19 during unlocking, an active portion 23 for effecting locking when the device is depressed and a detent 21, attached to the body portion 15 by means of a resilient web 25, the detent

21 retaining the device 13 in its locking position when depressed, wherein interaction of the key 19 with the locking device 13 bends the resilient web 25, thereby deactivating the detent 21 and enabling the device 13 to be biased back into its unlocked position (c.f. figure 1). Such a locking device is simple to use, efficient at locking and particularly cheap to manufacture.







EUROPEAN SEARCH REPORT

EP 91 30 9435

DOCUMENTS CONSIDERED TO BE RELEVANT					
Category	Citation of document with indicate of relevant passage		Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl.5)	
A	GB-A-2 222 850 (MAP HARDWAF	RE LIMITED)	1,2,4,6, 9,11-13	E05B13/10 E05C19/06	
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`	EP-A-0 396 850 (K.P.M. KING * abstract; figures *	G PLASTI MAZZUCCHELLI)			
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				TECHNICAL FIELDS	
				SEARCHED (Int. Cl.5)	
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	The present search report has been dr	awn up for all claims Date of completion of the search		Examiner	
THE HAGUE		26 JUNE 1992	GIMENEZ BURGOS R.		
X : partidocur Y : partidocur A : techn	ATEGORY OF CITED DOCUMENTS cularly relevant if taken alone cularly relevant if combined with another ment of the same category tological background	T: theory or princip E: earlier patent do after the filing d D: document cited L: document cited f	cument, but publis late in the application for other reasons	ihed on, or	
O : non-written disclosure P : intermediate document			& : member of the same patent family, corresponding document		

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