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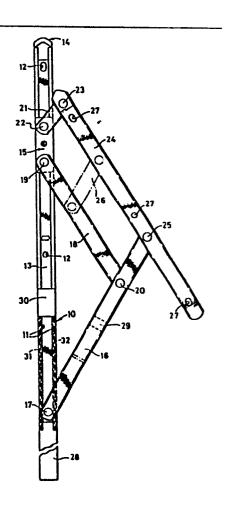
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[54] Improvement in or relating to hinge assemblies.

(57) A hinge assembly for pivotally mounting a door or window particularly applicable to friction supporting stays in which the window pivots on the stays bodily outwards.

The stay has a track 10 and a pivoted strut 16 which moves outwardly as the window opens. The track 10 carries one element 30 of a switch (e.g. a magnetic switch) and the strut 16 carries the other element 29. At one end of the fixed track 10 is mounted a burglar alarm or radio transmitter operable by the opening of the window which separates elements 29,30.





## EUROPEAN SEARCH REPORT

Application number

EP 84 30 4852

DOCUMENTS CONSIDERED TO BE RELEVANT					
ategory	Citation of document with indication, where appropriate,		Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl.4)	
Y	GB-A-1 311 706 ( * figure 1; page	J. BECK) 1, lines 14-28 *	1	G 08 B	13/08
Y	GB-A-2 081 803 ( * figure 1, abstr	(SECURISTYLE) cact *	1		
A	US-A-3 986 183 ( * figure 3; colur *	(A. FUJIWARA) nn 3, lines 33-45	2,7		
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A	LOCK)	- (AARDEE SPRING & 2, lines 93-107	1-4	G 08 B E 05 B E 05 D	45/06
A	EP-A-0 021 611 (GKN FASTENERS) * figure 1; page 1, lines 3-20 *		4		
	The present search report has b				
Place of search BERLIN Date of completion of the search 25-04-1987			BRI	Examine USING J	•
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  A: member of the same patent family, corresponding document					