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(11) **EP 0 964 117 A3**

(12)

EUROPEAN PATENT APPLICATION

(88) Date of publication A3: **04.10.2000 Bulletin 2000/40**

(51) Int. Cl.⁷: **E04H 6/00**, E04H 17/14

(43) Date of publication A2:

15.12.1999 Bulletin 1999/50

(21) Application number: 99111253.3

(22) Date of filing: 09.06.1999

(84) Designated Contracting States:

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

Designated Extension States:

AL LT LV MK RO SI

(30) Priority: 09.06.1998 DK 2200398 U

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(54) Store arrangement

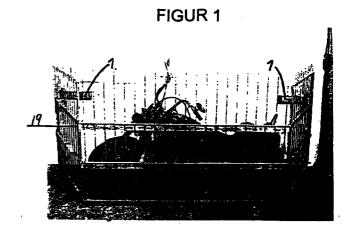
(57) This invention concerns a store arrangement secured against breaking open for use by theft protection of large objects, for example motorcycles, at its normal place of stay.

The new by the invention consists of an articulated securing of lock system against breaking open (1) which is used together with a shutting system constructed as an articulated or linked grid cage (19) in which the object, for example motorcycles desired to be protected against theft, is placed within.

The grid cage and the securing of lock system against breaking open is constructed in such a way that it is secured against being broken open, as all links and mounting screw bolts are fixed when the securing of the lock system is locked.

In order to function, the invention only has to use wall for erection and mounting. The invention has a height preventing the object desied to be protected against theft to be lifted over the grid cage.

The invention as a whole is made in a very hard steel material, which only can be broken through with a special cutting tool.





EUROPEAN SEARCH REPORT

Application Number EP 99 11 1253

	Citation of document with indica	tion, where appropriate	Relevant	CLASSIFICATION OF THE
Category	of relevant passages		to claim	APPLICATION (Int.CI.6)
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			·	TECHNICAL FIELDS SEARCHED (Int.Cl.6)
				E04H B62H B65D E05B
	The present search report has been	•		
Place of search THE HAGUE		Date of completion of the search 11 August 2000		
X : parl Y : parl doc	ATEGORY OF CITED DOCUMENTS icularly relevant if taken alone icularly relevant if combined with another ument of the same category inological background	T : theory or princ E : earlier patent after the filing D : document cite L : document cite	iple underlying the i document, but publi	nvention shed on, or

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

EP 99 11 1253

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 The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

11-08-2000

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