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(54) Support and anchorage device for sliding doors

(57) Support and anchorage device for sliding doors including a guide profile of the type with a «C» section, internally equipped, at the base wall, with a multitude of teeth, and provided with at least one through-hole for the engagement of the same to an appropriate seat obtained within the extent of the upper edge of a sliding door, where, inside the mentioned guide profile, a pin-holder

stirrup is positioned, including an upside down and elongated metallic element shaped like a «C», in the centre of which is a through-hole for a threaded pin of the type equipped with a head, the same shaped metallic element, at one of the two ends is equipped with a passing seat for the engagement of a pulling pin.



EUROPEAN SEARCH REPORT

Application Number EP 06 01 1744

	DOCUMENTS CONSID						
Category	Citation of document with in of relevant pass		appropriate,		Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)	
х	EP 0 943 772 A (KLE 22 September 1999 (EIN IBERICA	([ES])	:	L	INV. E05D15/06	
Y	* the whole documer * figure 7 *		-)		L	E06B3/46	
Y	EP 0 940 542 A (KLE 8 September 1999 (1 * the whole documer	L999-09-08)	([ES])	:	l		
E	EP 1 767 735 A (ECU 28 March 2007 (2007 * the whole documer	7-03-28)	[1T])	:	L		
						TECHNICAL FIELDS SEARCHED (IPC)	
	The present search report has	hoon drawn up fa	er all alaima				
	•					Framinar	
	Place of search Munich	Date of completion of the search 21 January 2008			WAG	Examiner WAGNER, A	
X : part Y : part	ATEGORY OF CITED DOCUMENTS icularly relevant if taken alone icularly relevant if combined with anot		T : theory E : earlier after th D : docum	or principle u patent docun e filing date lent cited in th	nderlying the i nent, but publi ne application	nvention	
A : tech O : non	ment of the same category nological background -written disclosure mediate document			er of the sam		, corresponding	

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

EP 06 01 1744

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.

21-01-2008

Patent document cited in search report		Publication date		Patent family member(s)	Publication date
EP 0943772	A	22-09-1999	AT DE DE DK PT	288992 T 69923617 D1 69923617 T2 943772 T3 943772 T	15-02-20 17-03-20 05-01-20 06-06-20 30-06-20
EP 0940542	A	08-09-1999	AT DE DE ES PT	288991 T 69923615 D1 69923615 T2 2180350 A1 940542 T	15-02-20 17-03-20 05-01-20 01-02-20 30-06-20
EP 1767735	Α	28-03-2007	NONE		

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