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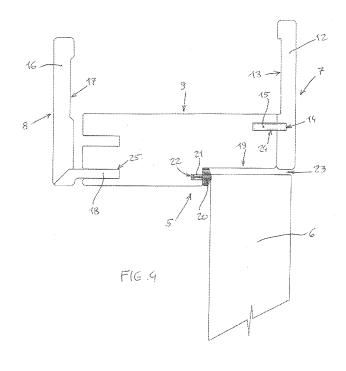
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(54) Peripheral supporting framework for doors of inhabited buildings

(57) Peripheral supporting framework for doors of inhabited buildings, of which the vertical edge covering plates (7, 8), upper edge covering plates (10, 11) and central case (9) are shaped in such a manner that the door arranges itself, on its closing position, aligned fron-

tally with the vertical front edge covering plate (7), that the framework (5) may be adjusted for being adapted to walls with different size, and that the back edge covering plate (8) and the case (9) have an outer continuous profile on all the adjustment positions of the same framework.





EUROPEAN SEARCH REPORT

Application Number EP 11 16 1210

	DOCUMENTS CONSID				
Category	Citation of document with in of relevant pass	ndication, where appropriate, ages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)	
Χ	EP 1 347 140 A2 (LE 24 September 2003 (ARDINI & PARTNERS [SM]) 2003-09-24)	1	INV. E06B1/52	
Υ	* figure 11 *		2-4	E06B1/10	
X	CH 592 799 A5 (GASS 15 November 1977 (1 * figures 1, 2 *		1		
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CA	The present search report has Place of search Munich ATEGORY OF CITED DOCUMENTS	Date of completion of the search 5 August 2014 T: theory or principle	underlying the in		
X : particularly relevant if taken alone Y : particularly relevant if combined with anoth document of the same category A : technological background O : non-written disclosure P : intermediate document		after the filing date her D : document cited in L : document cited fo	E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons 8 : member of the same patent family, corresponding		

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

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For more details about this annex : see Official Journal of the European Patent Office, No. 12/82