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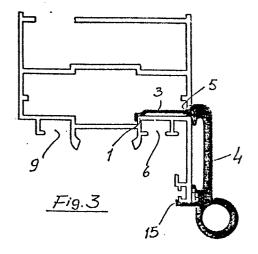
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(54) Set of window or door frame sections and related cooperating fittings.

(57) The sections are provided with continuous longitudinal shaped portions effective to snap lock one or more lugs 3, provided with a projecting edge and formed at one end of a leg, forming a portion of a hinge 46, a clutch for a hung window, a closing ratchet 47 for vasistas windows, cooperating, as fittings, with the sections themselves.

The fittings moreover comprise: a bracket member 23 for assembling the frame and movable wings; a compass 48 for vasistas windows of the reversible type (right and left), the structural elements whereof are mutually coupled by a simple restrained joint type of coupling-(without screws or pins)- and are effective to be slidingly coupled to the frame or wing uprights; a cremone or the liketype of handle 35 comprising means effective to allow for the handle to be automatically affixed on a frame section.

The basic sections of the set are moreover provided with two shaped longitudinal parallel seats effective to respectively house the closing rod 8, for the sliding of the latter, and one of the end of the rod itself for locking it at the fixed frame.



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EUROPEAN SEARCH REPORT

EP 83 83 0180

Category		n indication, where appropriate, ant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl. 3)
А	EP-A-O 049 694 ALUMINIUM ITALI * Figures 1-14;	(A)	1,2	E 06 B 3/ E 05 D 5/ E 05 D 15/ E 05 F 11/ E 05 B 9/
A	FR-A-2 066 212 METALLWERKE RAI * Figures 1,2;	NSHOFFEN-BERNDORF)	1,2	
. A		(A. MASCIOLETTI) 4; page 2, line 1,4,5 *		,
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				TECHNICAL FIELDS SEARCHED (Int. Cl. 3)
	•			E 06 B E 05 D E 05 F E 05 B E 05 C
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	The present search report has b	een drawn up for all claims		
Place of search THE HAGUE Date of completion of the search 04-04-1986			Examiner EIBLING C.D.A.	
Y: part	CATEGORY OF CITED DOCU ticularly relevant if taken alone ticularly relevant if combined w tument of the same category anological background a-written disclosure	IMENTS T: theory o E: earlier p after the ith another D: docume L: docume	r principle underl atent document, filing date nt cited in the ap nt cited for other	lying the invention but published on, or plication reasons