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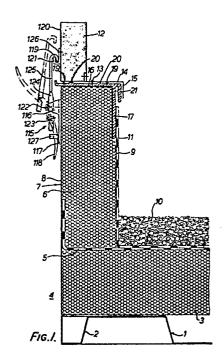
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- Superimposed member for roof openings of buildings.
- (57) A superimposed member for roof openings of buildings consists of an upper portion (12) and a lower portion (6) which is connected to this and surrounds a horizontal or inclined roof opening (4) and which is in the form of a base bounding the roof opening by its inside. Disposed between the under side of the upper portion and the upper side of the lower portion is a horizontal arm (16) of an anglesection bar member (13) which changes over into a downwardly directed arm (17) for securing a flashing (9) raised out of the plane of the roof to the outside of the lower portion (6) in a sealing manner. The norizontal arm (16) is simultaneously held in sealing engagement with the under side of the upper portion (12). A reliable sealing between upper portion (12) And lower portion (6) and between lower portion (6) and the flashing (9) is achieved with reduced expenditure on material and mounting and cold bridges in the transition region from the lower portion (6) to the upper portion (12) are avoided.



EUROPEAN SEARCH REPORT

ΕP 87 11 7202

	DOCUMENTS CONSI	DERED TO BE RELEV	ANT	
Category	Citation of document with in of relevant pas	ndication, where appropriate, ssages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl. 4)
Y	US-A-2 842 073 (HU * Column 2, lines 2 3, lines 23-41; fig	1-27,42-69; column	1-5	E 04 D 13/03 E 04 D 13/14
A				
Y	EP-A-0 018 304 (RE * Page 3, lines 18- 11-16; figures 1-3	35; page 5, lines	1-5	·
A	DE-A-3 216 774 (KLI * Claim 2; figures		1	
A		3 417 527 (KIEKHAEFER) umn 1, lines 45-68; figures 1,2 *		
A	GB-A-2 095 739 (WA * Page 2, lines 59- 1,2 *	SCO) 67,77-82; figures	7,8	
Ρ,Χ	DEUTSCHE BAUZEITSCH 7, July 1984, page Fachverlag, Gütersl Produkte - Sockelsy Flachdachdurchdring	972, Bertelsmann oh, DE; "Neue stem zur sicheren	1-4,6,7	TECHNICAL FIELDS SEARCHED (Int. Cl.4) E 04 D E 05 C
	The present search report has h	een drawn up for all claims		
	Place of search	Date of completion of the se	t	Examiner

EPO FORM 1503 03.82 (P0401)

X: particularly relevant if taken alone
Y: particularly relevant if combined with another document of the same category
A: technological background
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P: intermediate document

T: theory or principle underlying the invention
E: earlier patent document, but published on, or
after the filling date
D: document cited in the application
L: document cited for other reasons

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