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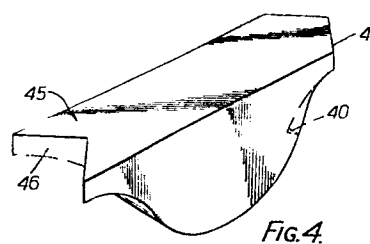
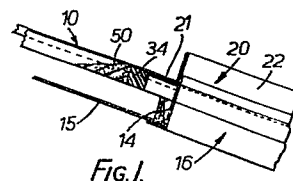
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54 A method of mounting ventilators, lights and the like in sealed relation to an opening and a preformed sealing material for use in such a method.

57 Conventional flashing between the top transverse edge of a base flange (21) of the equipment and the cladding (10, 12) is replaced by a preformed sealing material (34), sandwiched between the top transverse edge of the base flange (21) and the cladding (10, 12), and a fillet or fillets (50) of an initially pourable or shapable sealing material, formed along the top transverse edge of the base flange (21), which becomes sealed to the preformed sealing material (34) and the cladding (10, 12) after hardening or setting thereof. The preformed sealing material (34) is profiled at its underside to accommodate the profile of the cladding, and may also be provided with depending sealing lips or bands (36,37 - Figure 5) to improve sealing. The preformed sealing material (34) may be in elongate strip form or alternatively it may be composed of separate segments (45) assembled together (Figures 4 and 6). The preformed sealing material (34) and the fillet forming sealing material (50) may comprise a polyurethane elastomer.





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EUROPEAN SEARCH REPORT

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EP 80 30 2519

DOCUMENTS CONSIDERED TO BE RELEVANT			CLASSIFICATION OF THE APPLICATION (Int. Cl. 3)
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	
	<p><u>US - A - 3 423 889</u> (ELCONIN)</p> <p>* Column 3, paragraphs 6-8; column 4, paragraphs 1-4,8,10; column 5, paragraph 1; claims 1,4,5; figures 1-7 *</p> <p>--</p> <p><u>GB - A - 849 960</u> (HARRY)</p> <p>* Page 2, column 1, paragraphs 2,3; page 2, column 2, paragraphs 1,2; claims 1,4,5; figures 1-5 *</p> <p>--</p> <p><u>US - A - 4 017 090</u> (COHEN)</p> <p>* Column 3, second last paragraph ; column 4, paragraphs 1-3; claims 1,2,6,7,10; figures 1-6 *</p> <p>----</p>	<p>1-3,7, 9,12</p> <p>1,9,10</p> <p>1,9,11</p>	<p>E 04 D 13/14 13/03</p> <p>TECHNICAL FIELDS SEARCHED (Int. Cl. 3)</p> <p>E 04 D F 24 F</p> <p>CATEGORY OF CITED DOCUMENTS</p> <p>X: particularly relevant A: technological background O: non-written disclosure P: intermediate document T: theory or principle underlying the invention E: conflicting application D: document cited in the application L: citation for other reasons</p> <p>& member of the same patent family, corresponding document</p>
<p>X The present search report has been drawn up for all claims</p>			
Place of search		Date of completion of the search	Examiner
The Hague		18-12-1980	HENDRICKX