(11) Publication number:

0 096 925

A3

(12)

EUROPEAN PATENT APPLICATION

21) Application number: 83200806.4

(51) Int. Ci.4: E 04 H 5/10

(22) Date of filing: 03.06.83

(30) Priority: 10.06.82 NL 8202341

(43) Date of publication of application: 28.12.83 Bulletin 83/52

(88) Date of deferred publication of search report: 14.08.85

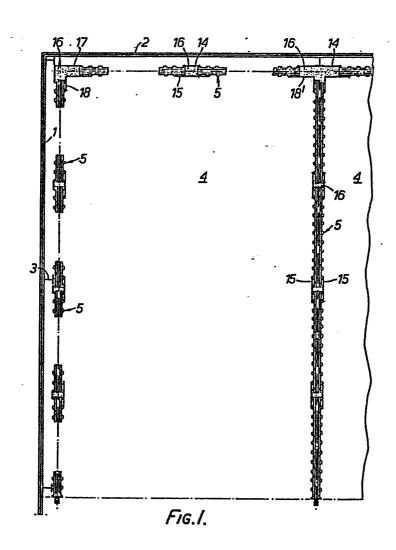
(84) Designated Contracting States: AT BE CH DE FR GB IT LI LU NL SE (1) Applicant: Schulte & Lestraden B.V. Parklaan 156 NL-2171 EK Sassenheim(NL)

(2) Inventor: Lestraden, Jacobus Wilhelmus Nachtegaallaan 4 NL-2172 JR Sassenheim(NL)

(74) Representative: Noz, Franciscus Xaverius, Ir. et al, Boschdijk 155 P.O. Box 645 NL-5600 AP Eindhoven(NL)

(54) Insulated space.

(57) An insulated space (4) comprising upwardly extending walls built up from prefabricated wall elements (5) consisting of two profiled metal plates (6) between which insulating material (7) is sandwiched and which are interconnected on their proximal side edges with the aid of coupling plates (14, 15), whilst the space (16) between the coupling plates (14, 15), and the proximal ends of the wall elements (5) is filled with insulating material introduced into the space after the erection of the wall elements (5), whereby the profiled metal plates (6) are glued to plate-shaped insulating material (7) located between the profiled metal plates so that parts of the wave-shaped plates (6) projecting beyond the insulating material (7) are formed by the wave tops (13) formed by flat plate parts and by adjoining parts (12) of the profiled metal plates (6) connecting the wave tops (13) with the wave valleys engaging the insulating material, whilst the proximal ends of the wall elements (5) are interconnected with the aid of the flat coupling plates (14, 15) engaging the wave tops (13) and being fastened to the wave tops (13) concerned.







EPO Form 1503. 03.82

EUROPEAN SEARCH REPORT

EP 83 20 0806

	DOCUMENTS CONS	SIDERED TO BE RELEVA	NT	
Category		ith indication, where appropriate, evant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. CI. 3)
D,Y	lines 1-39; p page 10, line	nes 23-39; page 4, page 5, lines 1-36; es 2-5; page 14, 29; figures		E 04 H 5/10
Y	US-A-2 440 763 * Column 2, 1 3, lines 1-38 lines 1-9; figu	ines 52-55; column ,69-75; column 4.	. 1	
A	US-A-3 251 163 * Column 3, lin	 (RUSSELL) es 18-66; figure 2	1	
A	lines 1-37; p	 (RIVA) nes 22-38; page 4, age 5, lines 1-38; -11; figures 1-4 *	1,3,4	TECHNICAL FIELDS SEARCHED (Int. Cl. 3) E 04 H
A	FR-A-2 343 914 (CHEREAU) * Page 2, lines 23-40; page 3, lines 1-40; page 4, lines 1-26; figures 1,2 *		1	E 04 B
D,A	FR-A-2 115 583	 (MOISAN)		
	 ·			
	The present search report has b	een drawn up for all claims		
Place of search Date of C		Date of completion of the search 09-04-1985	SCHOL	Examiner S W.L.H.
Y: pari doc A: tech O: non	CATEGORY OF CITED DOCU ticularly relevant if taken alone ticularly relevant if combined w tument of the same category nnological background n-written disclosure trmediate document	E: earlier pa after the f D: documen L: documen	iling date t cited in the app t cited for other r	ring the invention ut published on, or lication easons t family, corresponding