(1) Publication number:

0 183 362

(12)

EUROPEAN PATENT APPLICATION

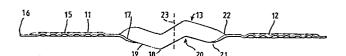
(21) Application number: 85307209.8

(5) Int. Cl.4: **E 04 B 2/30**, E 04 B 2/44

22 Date of filing: 09.10.85

30 Priority: 29.11.84 GB 8430162

- Applicant: PRESS-BAT HOLDINGS LIMITED, Halesfield 9, Telford Shropshire, TF7 4LD (GB)
- Date of publication of application: 04.06.86
 Bulletin 86/23
- Inventor: Hoyland, Michael Douglas, 11 Abbotsfield
 Drive Sutton Road, Shrewsbury (GB)
 Inventor: Haycox, Graham Edward, 10 Selwyn Close,
 Collegefields Shrewsbury, SY3 6BD (GB)
- Designated Contracting States: BE CH DE FR LI LU NL SE
- Representative: Healy, Cecilia Patricia et al, 134 Grayswood Avenue, Coventry, CV5 8HQ (GB)
- 88 Date of deferred publication of search report: 29.07.87 Bulletin 87/31
- (54) Wall tie.
- (22) adjacent its end portions (11) and (12) which are formed with mortar keying formations (15). The central cavity bridging portion (13) lies upright and has an overall profile which includes an arched formation (20) and an inverted arched formation (18) affording a water drip. The tie (10) is symmetrical with direct or reversed symmetry about its mid point (23) so that it can be used inverted or reversed end to end without losing its effectiveness in preventing moisture penetration.



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EUROPEAN SEARCH REPORT

EP 85 30 7209

	DOCUMENTS CONS	IDERED TO BE	RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages		ropriatė,	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl.4)	
Y	GB-A-2 131 848 COMPONENTS LTD * figures 1, 67-98 *	.)	2, lines	1-5,7 8	, E 04 B E 04 B	
Y	DE-U-8 226 461 & CO KG) * figures 1-3;		1	1 - 5,7	,	
A	CH-A- 643 024 ZIEGELEIEN) * figures 1, 2; hand column, 1:	; page 2,	right-	1,7,8		
A	EP-A-O 118 176 ENGINEERING PRO * figures 2, 3	ODUCTS LTD.)	8	TECHNICAL F SEARCHED (In	t. Cl.4)
	The present search report has h	seen drawn up for all cia	ime			
Place of search BERLIN Date of completion of the search 14-04-1987			ROTT	Examiner SQUET K.C	F	
Y: part doc A: tech O: non	CATEGORY OF CITED DOCL icularly relevant if taken alone icularly relevant if combined w ument of the same category inological backgroundwritten disclosure rmediate document	JMENTS	T: theory or pr E: earlier pater after the filis D: document of L: document of	inciple underl nt document, ng date cited in the app cited for other	ying the invention but published on,	or