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(71) Applicant: Martin-Thomas Limited South Way Walworth Industrial Estate Andover Hampshire(GB)

(72) Inventor: Crook, Roger Leslie 8, Lynwood Drive Andover Hampshire, SP10 5AD(GB)

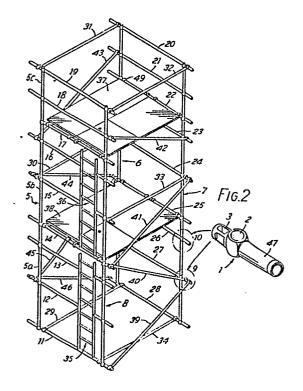
(72) Inventor: Pettitt, Stanley Julius "Kenra" Station Road Chilbolton Stockbridge Hampshire(GB)

(74) Representative: Carpmael, John William Maurice et al, **CARPMAELS & RANSFORD 43 Bloomsbury Square** London, WC1A 2RA(GB)

(54) Scaffolding frame structure.

(57) A scaffolding frame structure comprises a plurality of scaffolding tubes assembled to form a three-dimensional rectangular-sided framework. Tube-end fixtures (1) secure together othogonally intersecting tubes. These fixtures (1) comprise an eye portion (2), arranged to surround vertical tubes (7,8), and aligned shank portions (3,4). One of the shank portions (3) is arranged to support an end of a horizontal tube (11, 27). A tubular stub member (47) disposed on the other shank portion (4) provides mounting means for a bracing tube (39) linking a pair of substantially horizontal tubes (11, 27).

The bracing tubes (39) lie outside the bounds of the framework and thereby permit a working platform (37, 38), secured to respective horizontally extending tubes, to extend across substantially the entire horizontally presented internal surface area of the framework.





EUROPEAN SEARCH REPORT

Application number

EP 82 30 3571

DOCUMENTS CONSIDERED TO BE RELEVANT						
Category		n indication, where appropriate ant passages		Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl. 2)	
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D,Y	US-A-4 193 709 * columns 1-4; f	- (CROOK) igures 1-6 *		1,3		
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X: particularly relevant if taken alone at Y: particularly relevant if combined with another D: document of the same category L: do A: technological background O: non-written disclosure &: m				theory or principle underlying the invention earlier patent document, but published on, or after the filing date document cited in the application document cited for other reasons member of the same patent family, corresponding document		