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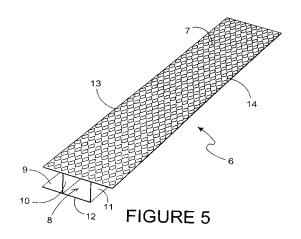
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(54) Cover insert

A cover insert for spanning a gap between two boards in a decking, in particular a scaffold decking, to prevent objects from falling through said gap and causing injury comprises first and second substantially parallel side walls (10, 11) for fitting into the gap and a cover portion (7) arranged for covering the space between the side walls. One of the side walls (10) has a pair of laterally extending walls (9, 13) extending outwardly in a direction away from the other of the side walls, the laterally extending walls (9, 13) being spaced apart for receiving an edge of one of the boards. A top one of the laterally extending walls (13), that may be an extension of the cover portion (7), provides a flange that rests on the top of the board on one side of the gap, and the cover portion (7) may also extend on the other side to provide a second flange (14) to rest on the top of the board on the other side of the gap.





EUROPEAN SEARCH REPORT

Application Number EP 07 25 1425

_	DOCUMENTS CONSIDE Citation of document with inc		Releva	unt CLASSIFICATION	N OF THE	
Category	of relevant passaç	ges	to clain			
D,X	JP 2002 174027 A (AI 21 June 2002 (2002-6 * figures 4,8-10 *		10,12	-8, INV. ,13 E04G1/15 E04G5/00		
Υ			4	E04G7/28		
Х	JP 2002 174026 A (Al 21 June 2002 (2002-6 * figures 4,7 *		1-3,5,10,12			
Х	EP 1 221 515 A (MURC 10 July 2002 (2002-0 * figures 1-4 *		[ES]) 1-3,6 10,12			
Х	DE 93 01 719 U1 (SET GAIMERSHEIM, DE) 8 A * figures *	 ISS, HELMUT, 8074 April 1993 (1993-04	1-3,6 10,12			
Υ	rigures "		14,15			
Х	US 3 696 461 A (KELI 10 October 1972 (197 * figure 7 *	 _Y ROBERT G) 72-10-10)	1-3,6- 10,12		ICAL EIEL DO	
γ	rigure / "		14,15	SEARCHED	(IPC)	
Υ	JP 2001 288884 A (AF 19 October 2001 (200 * figures 1,2 *		4	E04G E04F		
	The present search report has be	·				
	The Hague	Date of completion of the s		Examiner Andlauer, Domi	nique	
CATEGORY OF CITED DOCUMENTS X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same category A: technological background		T : theory o E : earlier p after the er D : docume L : docume	T: theory or principle underlying the invention E: earlier patent document, but published on, or after the filing date D: document cited in the application L: document cited for other reasons			
Y : part docu A : tech O : non	cularly relevant if combined with anothe iment of the same category	er D : docume L : docume & : member	D : document cited in the application			

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EP 07 25 1425

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

10-04-2008

	Patent document ed in search report		Publication date		Patent family member(s)		Publication date
JP	2002174027	Α	21-06-2002	JP	3869654 E		17-01-200
JP	2002174026	Α	21-06-2002	JP	3899230 E	32	28-03-200
EP	1221515	Α	10-07-2002	ES	1047957 ເ	J	01-06-200
DE	9301719	U1	08-04-1993	NONE			
US	3696461	Α	10-10-1972	NONE			
JP	2001288884	Α	19-10-2001	JP	3652954 E	32	25-05-200

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