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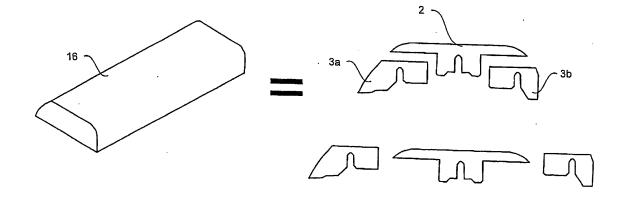
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## (54) Joint cover assembly and kit comprising this joint cover assembly as well as installation method therefor

(57) The invention relates to a joint cover assembly (2) for covering a gap between two floor elements covering a subsurface, the assembly comprising a first molding element (16) comprising an upper section having an exposed surface, the exposed surface comprising a décor, and a foot depending therefrom, wherein the foot has a gripping groove extending towards the exposed surface and being defined by two side walls; and a second molding element comprising an upper surface and a lower surface, to be joined to the first molding element, as well as an exposed surface comprising a décor, wherein the lower surface has a groove extending to-

wards the upper surface and being defined by two side walls; **characterised in that** the joint cover assembly furthermore comprises a track having two upstanding sections, wherein the distance between the upstanding sections corresponds substantially to the width of the foot and also to the distance between a gripping groove's side wall and a proximal side wall of the second molding element's groove. Furthermore, the invention relates to a kit comprising such joint cover assembly. Finally, the invention relates to a method of covering a sub floor adjacent a floor element by using this joint cover assembly or this kit.

Fig. 3





## **EUROPEAN SEARCH REPORT**

Application Number EP 10 00 3205

	DOCUMENTS CONSIDERED		T		
Category	Citation of document with indicatio of relevant passages	n, where appropriate,	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)	
X		HK HOLZ UND		TECHNICAL FIELDS SEARCHED (IPC)  E04F	
	The present search report has been dr	awn up for all claims  Date of completion of the search  27 May 2011	Sev	Examiner Verens, Gert	
C.	ATEGORY OF CITED DOCUMENTS	<u> </u>			
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 O: non-written disclosure		E : earlier patent do after the filing da D : document cited L : document cited f	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  & : member of the same patent family, corresponding		

## ANNEX TO THE EUROPEAN SEARCH REPORT ON EUROPEAN PATENT APPLICATION NO.

EP 10 00 3205

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27-05-2011

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
DE 102006034102 A1	24-01-2008	NONE	<b>'</b>
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