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(54) **Screening arrangement with side guidance means**

(57) A screening arrangement (1) having a supply condition and a condition of use, comprising a top element (4) extending in a first longitudinal direction defining, in the condition of use, a width direction, said first longitudinal direction being substantially perpendicular to a second longitudinal direction, a screening device (6) with a cord system, said screening device (6) has a first end edge and a second opposite end edge connected to

a bottom element (7) extending in the first longitudinal direction, and in said supply condition, a cord (92) of the cord system is guided from an outer portion (760) of a side guidance element (700) along the backside of a cord protection section (750) to an opening (707) at an inner portion (770) of the side guidance element (700) facing the bottom element (7).

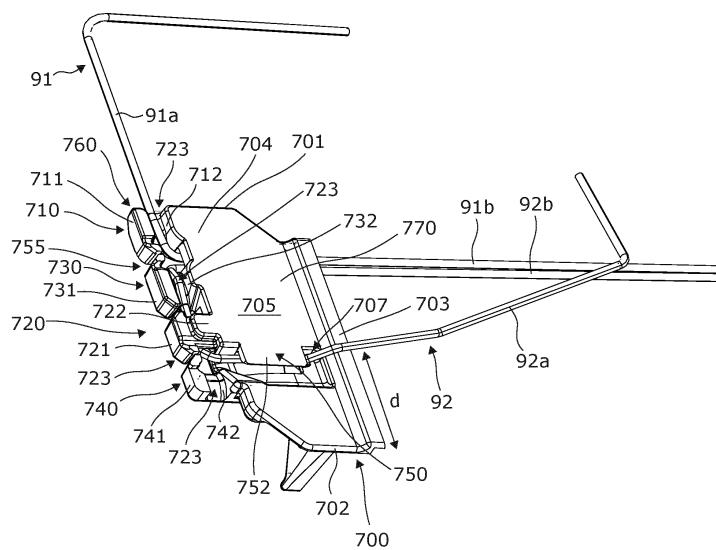


Fig. 4

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EUROPEAN SEARCH REPORT

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DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
X,D	<p>WO 2009/052822 A1 (VKR HOLDING AS [DK]; THOMSEN PEDER SOLSOE [DK]; EBBESSEN HENNING [DK];) 30 April 2009 (2009-04-30) * the whole document *</p> <p>-----</p>	1	<p>INV.</p> <p>E06B9/42</p> <p>E06B9/56</p>
			TECHNICAL FIELDS SEARCHED (IPC)
			E06B
	The present search report has been drawn up for all claims		
1	Place of search	Date of completion of the search	Examiner
	Munich	13 November 2014	Knerr, Gerhard
CATEGORY OF CITED DOCUMENTS		<p>T : theory or principle underlying the invention</p> <p>E : earlier patent document, but published on, or after the filing date</p> <p>D : document cited in the application</p> <p>L : document cited for other reasons</p> <p>.....</p> <p>& : member of the same patent family, corresponding document</p>	
<p>X : particularly relevant if taken alone</p> <p>Y : particularly relevant if combined with another document of the same category</p> <p>A : technological background</p> <p>O : non-written disclosure</p> <p>P : intermediate document</p>			

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

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13-11-2014

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Patent document cited in search report	Publication date	Patent family member(s)		Publication date
WO 2009052822	A1 30-04-2009	AT 520855	T 15-09-2011	
		CN 101874145	A 27-10-2010	
		DK 2220328	T3 14-11-2011	
		EP 2220328	A1 25-08-2010	
		EP 2412916	A2 01-02-2012	
		PL 2220328	T3 31-01-2012	
		WO 2009052822	A1 30-04-2009	

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