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(54) Folding cylindrical section tent with hidden illumination

- (57) The tent with internal hidden illumination which consists of:
- a. Construction's external surface.
- b. The tent's framework part.
- c. The electrical installation of illumination and the electrically or manually driven system for unfolding and elevating the tent.

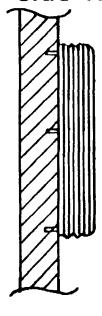
It has the characteristic to defer from common tents in that it internally has hidden illumination with lamps

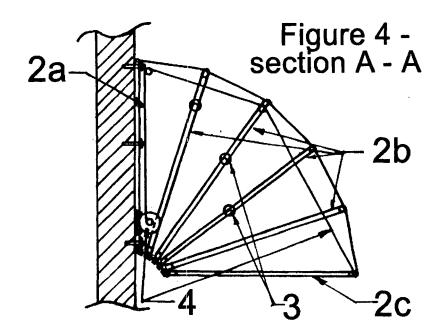
which lean on the folding rings and that the lamps do not hinder the tent's unfolding - elevation but, to the contrary, the follow a parallel course.

It is easy and safe and promotes the space on which it is placed.

It is constructed in desirable sizes of unlimited combinations and in accordance with the customer's desires. As well as in two models, either with electrical or manual traction and repulsion of the tent's unfolding and elevation strings.

Figure 3 - side view of closed tent







EUROPEAN SEARCH REPORT

Application Number EP 04 38 6030

Category	Citation of document with indica of relevant passages		Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
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A	GR 1 003 642 B1 (VLAC MARINA) 22 August 200 -			TECHNICAL FIELDS SEARCHED (IPC)
	The present search report has beer	n drawn up for all claims Date of completion of the search		Examiner
The Hague		18 July 2007	Kri	ekoukis, Sotirios
X : part Y : part docu A : tech	ATEGORY OF CITED DOCUMENTS icularly relevant if taken alone icularly relevant if combined with another ument of the same category inological background -written disclosure rmediate document	T : theory or principle E : earlier patent doc after the filing dat D : document cited ir L : document cited fo	e underlying the i cument, but publice n the application or other reasons	nvention shed on, or

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

EP 04 38 6030

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.

18-07-2007

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