(11) **EP 1 138 226 A3**

(12)

EUROPEAN PATENT APPLICATION

(88) Date of publication A3: **20.10.2004 Bulletin 2004/43**

(51) Int Cl.⁷: **A47C 19/02**, A61G 7/012

(43) Date of publication A2: **04.10.2001 Bulletin 2001/40**

(21) Application number: 01106772.5

(22) Date of filing: 17.03.2001

(84) Designated Contracting States:

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU

MC NL PT SE TR

Designated Extension States:

AL LT LV MK RO SI

(30) Priority: 31.03.2000 SE 0001154

(71) Applicant: Proton Caretec AB 34372 Eneryda (SE)

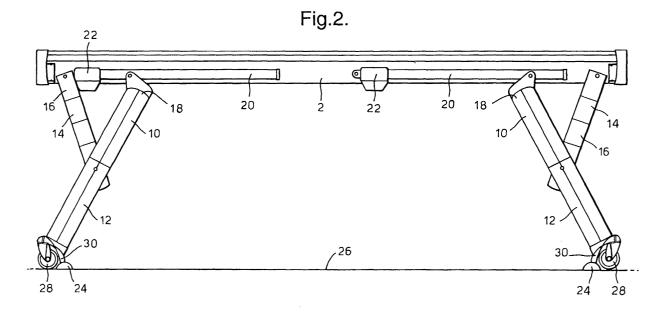
(72) Inventor: Fiedler, Joakim 340 36 Moheda (SE)

(74) Representative: Andersson, Per-Olof et al AWAPATENT AB, Box 5117200 71 Malmö (SE)

(54) A bed

(57) A bed of the type home care bed is adjustable between a position in which the bed is by means of support elements (24) firmly supported on a floor surface (26) and a position in which the bed is by means of wheels (28) engaging the floor surface (26) and the bed is thereby movable on the floor surface. The support el-

ements (24) as well as the wheels (26) are positioned at the lower end portions of angular adjustable elements (12), the support elements (24) and the wheels (28) being displaced to and from their positions engaging the floor surface (26) by adjusting the angular position of the elements (12).



EP 1 138 226 A3



EUROPEAN SEARCH REPORT

Application Number EP 01 10 6772

	DOCUMENTS CONSID	ERED TO BE RELEVANT				
Category	Citation of document with in of relevant passa	dication, where appropriate, ges	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.CI.7)		
Α	EP 0 558 108 A (SCH 1 September 1993 (1 * abstract *	ELL IND BV) 993-09-01)	1-10	A47C19/02 A61G7/012		
A	FR 1 601 416 A (RAE 24 August 1970 (197 * page 3 - page 4 *	0-08-24)	1-10			
A	FR 2 774 574 A (WU 13 August 1999 (199 * abstract *	 HSIU TUAN) 9-08-13)	1-10			
Α	US 4 974 284 A (CAM 4 December 1990 (19 * the whole documen	90-12-04)	1-10			
A	DE 298 20 268 U (KR TECHNIK G) 14 Janua * page 14 - page 15	ry 1999 (1999-01-14)	1-10			
				TECHNICAL FIELDS SEARCHED (Int.Cl.7)		
				A47C		
				A61G		
}						
	The present search report has b	een drawn up for all claims				
	Place of search	Date of completion of the search		Examiner		
	MUNICH	26 August 2004	Car	dan, C		
CA	TEGORY OF CITED DOCUMENTS	T : theory or prin	ciple underlying the in	evention had an ex		
	cularly relevant if taken alone cularly relevant if combined with anoth	after the filing	document, but publis date ed in the application	nied off, Of		
docu	ment of the same category	L : document cité	ed for other reasons			
A : technological background O : non-written disclosure P : intermediate document		& : member of th	&: member of the same patent family, corresponding document			

EPO FORM 1503 03.82 (P04C01)

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

EP 01 10 6772

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.

26-08-2004

Patent document cited in search report		Publication date		Patent family member(s)	Publication date
EP 0558108	А	01-09-1993	NL AT DE EP	9200169 A 143250 T 69304951 D1 0558108 A2	16-08-1993 15-10-1996 31-10-1996 01-09-1993
FR 1601416	Α	24-08-1970	NONE		
FR 2774574	A	13-08-1999	FR US	2774574 A3 6079063 A	13-08-1999 27-06-2000
US 4974284	Α	04-12-1990	CA GB	1308158 C 2229358 A ,B	29-09-1992 26-09-1990
DE 29820268	U	14-01-1999	DE	29820268 U1	14-01-1999

FORM P0459

© Tor more details about this annex: see Official Journal of the European Patent Office, No. 12/82