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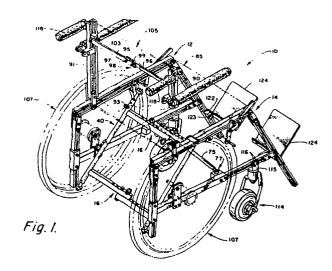
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- Applicant: Mulholland Designs, Inc.
 725 Market Street
 Wilmington Delaware 19801(US)
- Inventor: Mulholland, Lawrence K. 416 Mara Street Ventura California 93004(US)
- Representative: Baillie, Iain Cameron et al c/o Ladas & Parry Isartorplatz 5
 D-8000 München 2(DE)

- 64 Adjustable frame wheelchair.
- 57) A wheelchair having opposing sideframes (12, 14) which comprise individual frame sections (20-23) which are connected by a longitudinally and angularly adjustable joint. The frame sections (20-23) include a fixed base section (20) connected to linear bar sections (21, 22, 23). The bar sections (21, 22, 23) are provided with lateral slots (24) containing slidable fasteners (25). Link elements (35) having fasteners (37) that engage the slidable fasteners (25) join together the bar sections (21, 22, 23). The joint is movable along the bar section slots and is rotatable about the link fasteners (37). Similarly, adjunct wheelchair assemblies may all be adjustably connected to the slidable fasteners (25) of selected frame bar sections. The sideframes (12, 14) can include side braces (41) and may be connected by laterally adjustable spacer bars (60-63).



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EUROPEAN SEARCH REPORT

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	DOCUMENTS CONSII	DERED TO BE RELEVANT	Γ		
Category	Citation of document with in of relevant pas		Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl. 4)	
Y	US-A-4 082 348 (HAU * Column 1, line 66 14; figures 1,2 *		1-3,7, 15-20	A 61 G 5/00	
Y	US-A-2 604 140 (BUF * Claims; figures 1		1-3,7, 15-20		
A	US-A-3 137 511 (WE: * Figures 24-34 *	IL)	1-3,15- 20		
A	DE-A-2 001 415 (HA- SICHERHEITS-KINDERM * Figure 1 *		1,15-20		
A	US-A-4 083 598 (THO * Figures 6A-6C *	DMAS)	12,13		
A	DE-A-2 558 669 (HA	UENSTEIN)			
				TECHNICAL FIELDS SEARCHED (Int. Cl.4)	
				A 61 G A 47 C	
	The present search report has l				
		Date of completion of the search 25–07–1989	GUD	Examiner OT T.G.L.	
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 d after the filing other D: document cited L: document cited	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		