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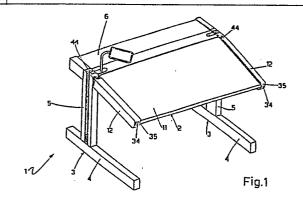
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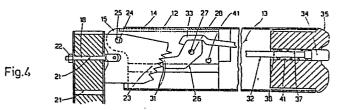
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54) Adjustably tiltable working surface.

(57) An adjustably tiltable working surface is described. The principle characteristic of the present invention lies in the fact that it comprises a support plate (11) laterally supporting two mechanisms (13) through which the rotation of the said plate (11) can be controlled; each of the said mechanisms (13) includes two elements (17 and 26) cooperating together by means of toothed edges and one of which is rigidly connected to a fixed support (5 or 47) and the other of which is rotatable its rotation being controlled by a suitable device (32).





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EUROPEAN SEARCH REPORT

Application number

EP 85 10 9116

DOCUMENTS CONSIDERED TO BE RELEVANT				
Category	Citation of document v	vith indication, where appropriate, evant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl.4)
Х	US-A-3 027 679 * Column 1, lin line 29 - colum ures 1,5 *	(NOVELL) les 7,15; column 2 ln 3, line 20; fig	<u>,</u> 1	A 47 B 27/02
Y			2-9	
Y	FR-A-2 244 205 * Page 1, li line 23 - page 1 *	(GIRLING) nes 19-29; page 3; 4, line 5; figure	2-9	
Y	FR-A-1 489 932 * Page 1, par figure 1 *	 (PARIGI) agraph 3, line 12;	2-4	
E	FR-A-2 562 401 (MAYEUX) * Page 12, line 13 - page 13, line 16; figures 3,4 * GB-A- 182 537 (ELLIS) * Page 1, lines 27-36,49-71; page 3, lines 1-34; figures 1-3 *		1	TECHNICAL FIELDS SEARCHED (Int. CI 4) A 47 B A 47 C
A			1	G 05 G
A	FR-A- 355 737 * Page 2, lines ure 1 *	 (POULIOT) s 1-25,41-50; fig-	1	
	erate of positions			
	The present search report has b	een drawn up for all claims		
THE HACUE Date of completion of the search			h OFFM.	ANN P. A.
doc A: tech O: non	CATEGORY OF CITED DOCL icularly relevant if taken alone icularly relevant if combined warment of the same category inclogical background -written disclosure rmediate document	E : earlier p after the ith another D : docume L : docume	of filing date ant cited in the appent cited for other of the same pate	ying the invention but published on, or plication reasons nt family, corresponding