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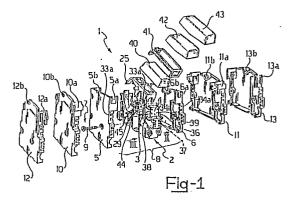
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- A circuit breaker, preferably but not exclusively a double-pole circuit breaker, for mounting on enclosed box carrier frames of civil ranges of electric equipment.
- A circuit breaker (1) for mounting on enclosed box carrier frames of civil ranges of electric equipment, such as different mounting posibilities and the like models, is simple construction-wise and suitable for automated assembling and comprises a supporting core member (2) for circuit breaking linkages (24), a plurality of cheek pieces (5,6,10,11,12,13) each provided with means (5a,6a,10a,11a,12a,13a) of attachment to a carrier frame from a respective civil range, and means (7) of fastening each cheek piece (5,6,10,11,12,13) to the core member (2).



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## **EUROPEAN SEARCH REPORT**

EP 87 83 0214

	Citation of January	- diametric in the second	VANT		
ategory	Citation of document with n of relevant pa	ndication, where appropriate, ssages	Relevant to claim	CLASSIFICATION OF THI APPLICATION (Int. Cl. 4)	
Υ	DE-A-2 901 246 (HA * page 5; figures 1		1,2	H 01 H 71/02 H 01 H 9/02	
Y	GB-A- 783 470 (CR * page 1, lines 11- 14-27; figures 2-3	16; page 2, ĺines	1,2	H 02 B 1/04	
Α			6		
Α	FR-A-1 403 969 (BA * page 2, left column figures 7-8 *		3-5		
A	EP-A-0 099 786 (ME * page 7, lines 20-		7		
A	US-A-4 500 746 (J.) * column 6, lines 5! lines 34-45; figure	5-59; colúmn 7,	8	•	
				TECHNICAL FIELDS SEARCHED (Int. Cl.4)	
				H 01 H 71/00 H 01 H 23/00 H 01 H 9/00	
	The present search report has be	en drawn up for all claims  Date of completion of the sea  15-05-1988	rch DIOU	Examiner	

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document of the same category

A: technological background

O: non-written disclosure

P: intermediate document

&: member of the same patent family, corresponding document