## United States Patent [19]

[54] INVERTED FORK WITH DETACHABLE

## Helgesson

[11] Des. 262,614

[45] \*\* Jan. 12, 1982

	SUSPENSI	ON ATTACHMENTS FOR A FORK
[75]	Inventor:	Kenneth Helgesson, Lidhult, Sweden
[73]	Assignee:	Kalmar Last Maskin Verkstad AB, Sweden
[**]	Term:	14 Years
[21]	Appl. No.:	18,580
[22]	Filed:	Mar. 8, 1979
[30] Foreign Application Priority Data		
Oct. 19, 1978 [SE] Sweden		
[51] [52] [58]	U.S. Cl	D12—16 D34/35 arch D12/60; 414/785, 607
[56]		References Cited
U.S. PATENT DOCUMENTS		
	. 184,670 3/1	· · · · · · ·
	2,456,320 12/1	
2,659,506 11/1953 Watkins		
	2,905,349 9/1	
4	-,/UU,UT/ // //	1707 Repair 717/103

3,591,028 7/1971 McClung ....... 414/607

3,921,837 11/1975 Vandewater ...... 414/785

FOREIGN PATENT DOCUMENTS

Primary Examiner—T. Tung Attorney, Agent, or Firm—Lerner, David, Littenberg & Samuel

## [57] CLAIM

The ornamental design for an inverted fork with detachable suspension attachments for a fork truck, substantially as shown.

## **DESCRIPTION**

FIG. 1 is a perspective view of the inverted fork with detachable suspension attachments for a fork truck according to the present invention seen from one side in its operating position.

FIG. 2 is a perspective view according to FIG. 1 seen from the opposite direction.

FIG. 3 is a perspective view similar to FIG. 1 but showing the inverted fork with the detachable suspension attachments removed.

FIG. 4 is a perspective view similar to FIG. 2 but showing the inverted fork with the detachable suspension attachments removed.

FIG. 5 is a perspective view of one of the upper suspension attachments of the inverted fork according to FIG. 1 seen from one side. The inverted fork is not shown in this Figure (nor in FIGS. 6-8) merely for purposes of clarity.

FIG. 6 is a perspective view of the suspension attachment according to FIG. 5 seen from the other side.

FIG. 7 is a perspective view of one of the lower suspension attachments of the inverted fork according to FIG. 1 seen from one side, and

FIG. 8 is a perspective view of the suspension attachment according to FIG. 7 seen from the other side.

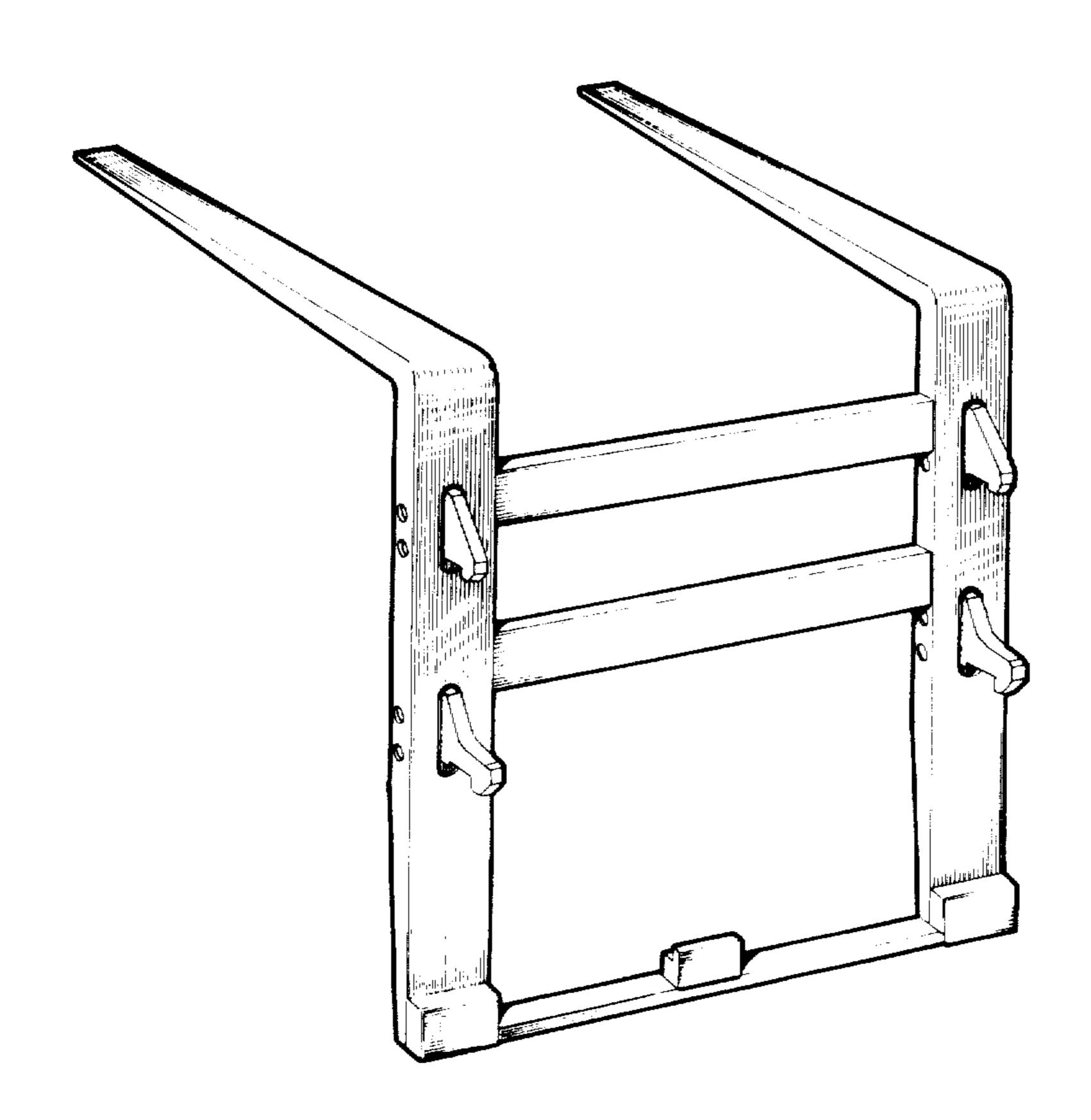
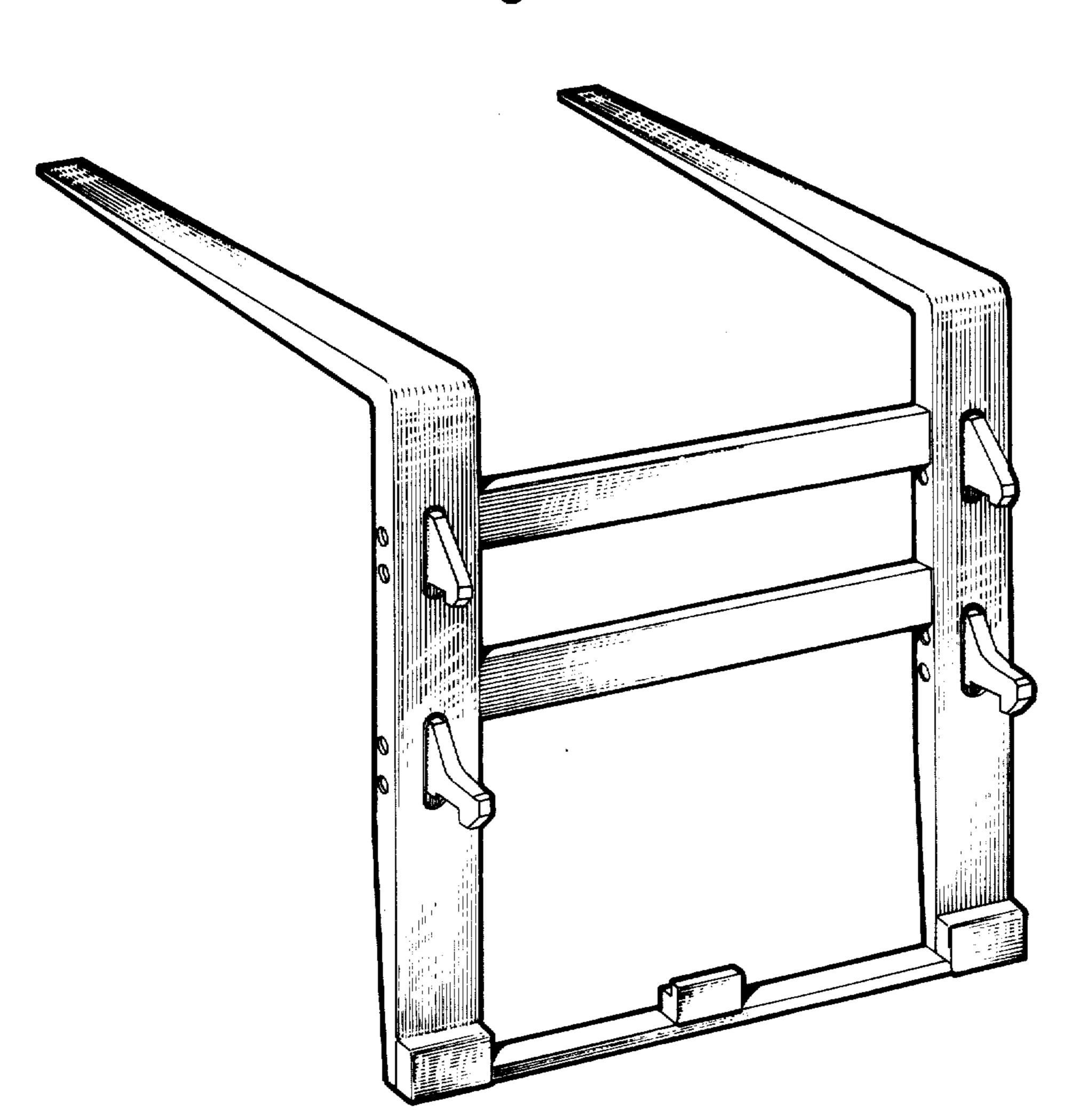


Fig.1

Jan. 12, 1982



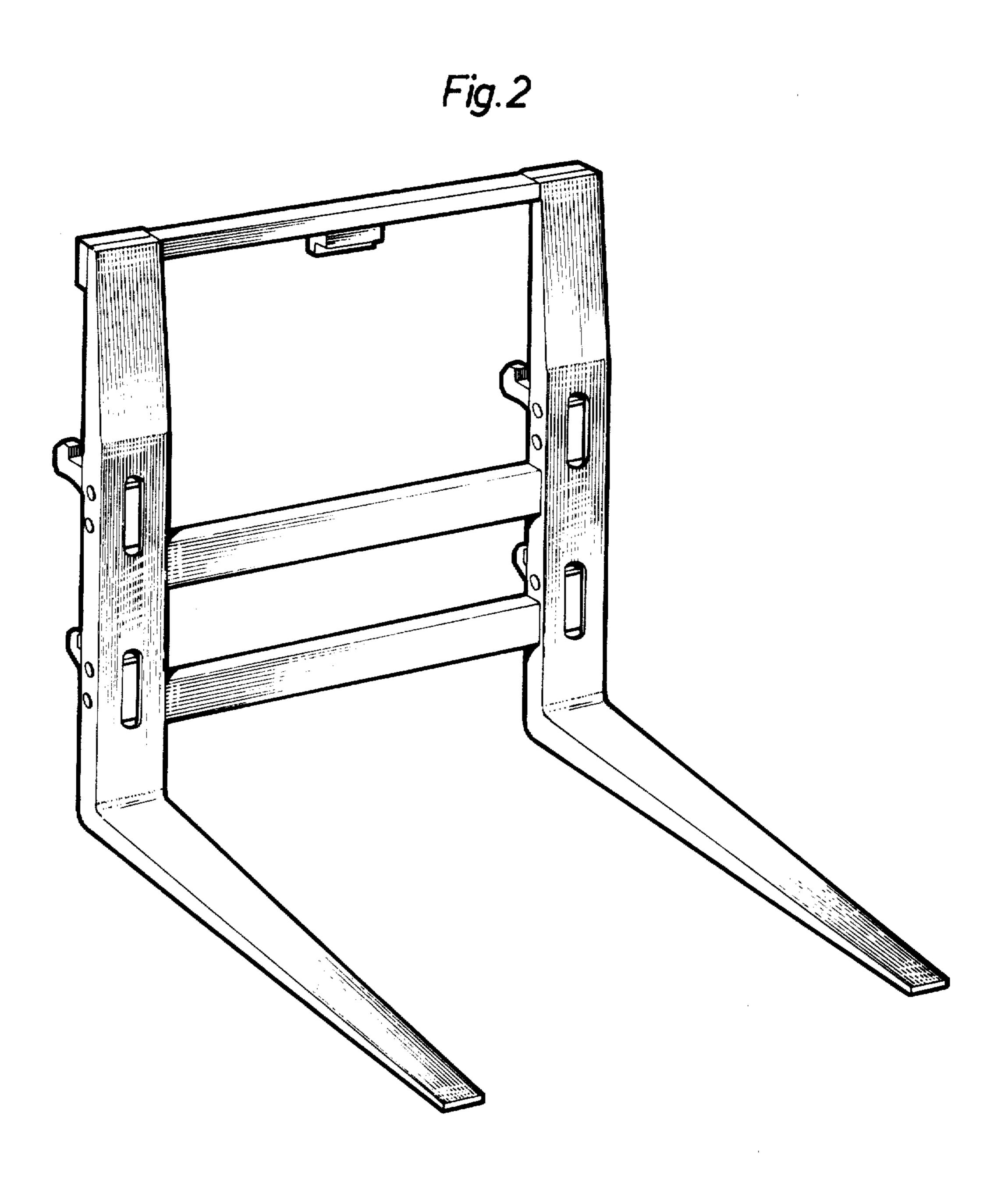


Fig.3

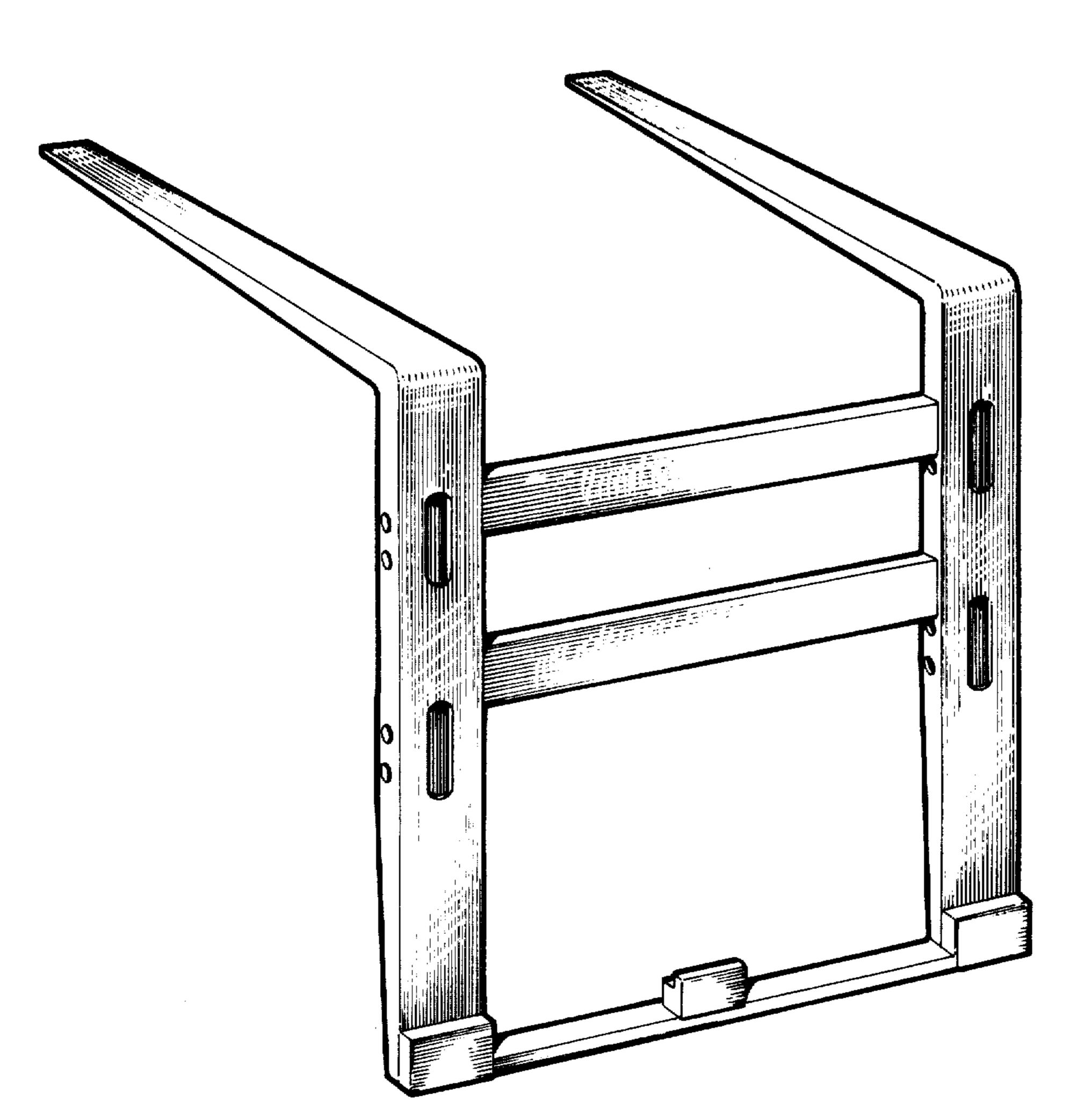


Fig.4

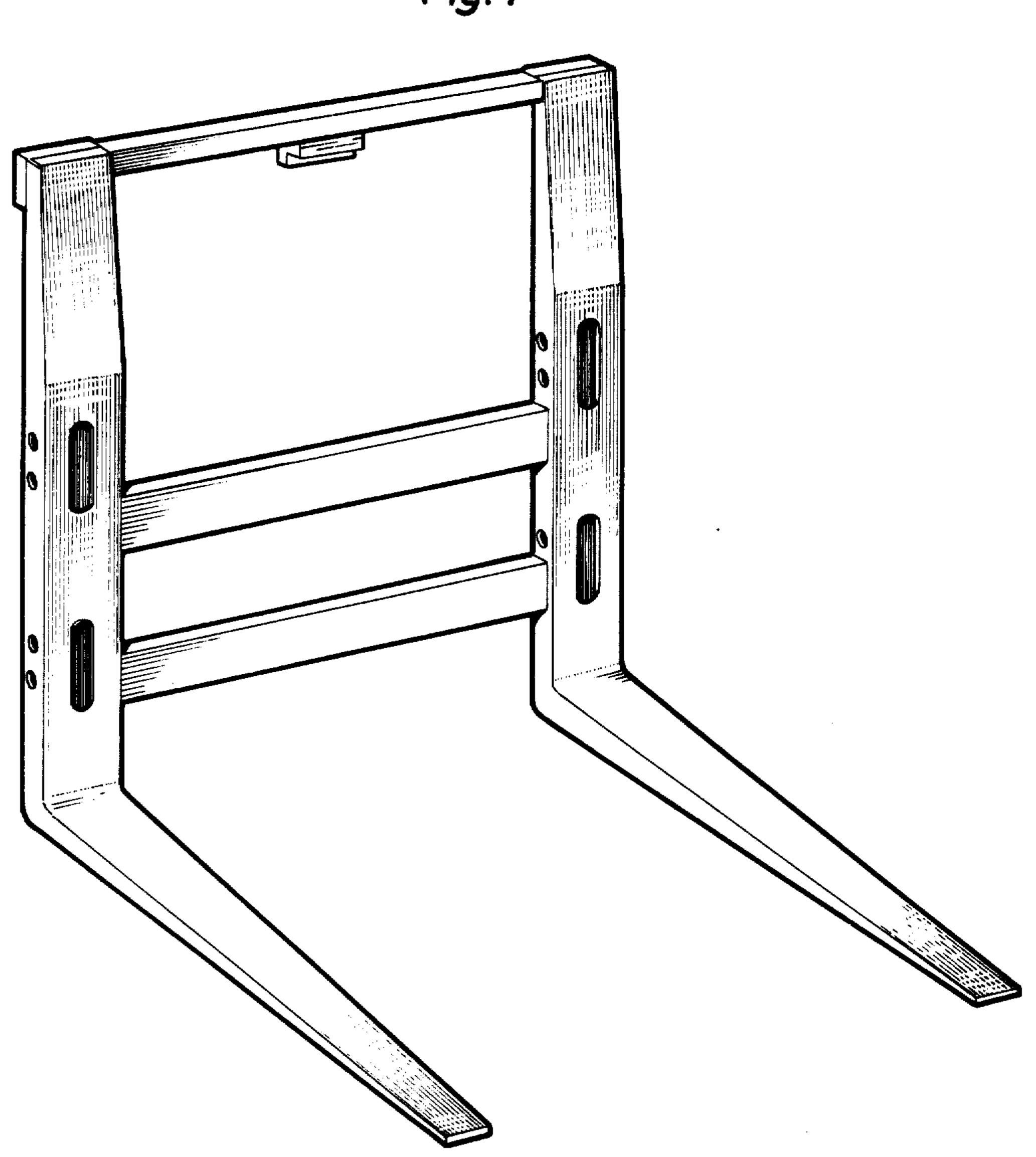


Fig.5

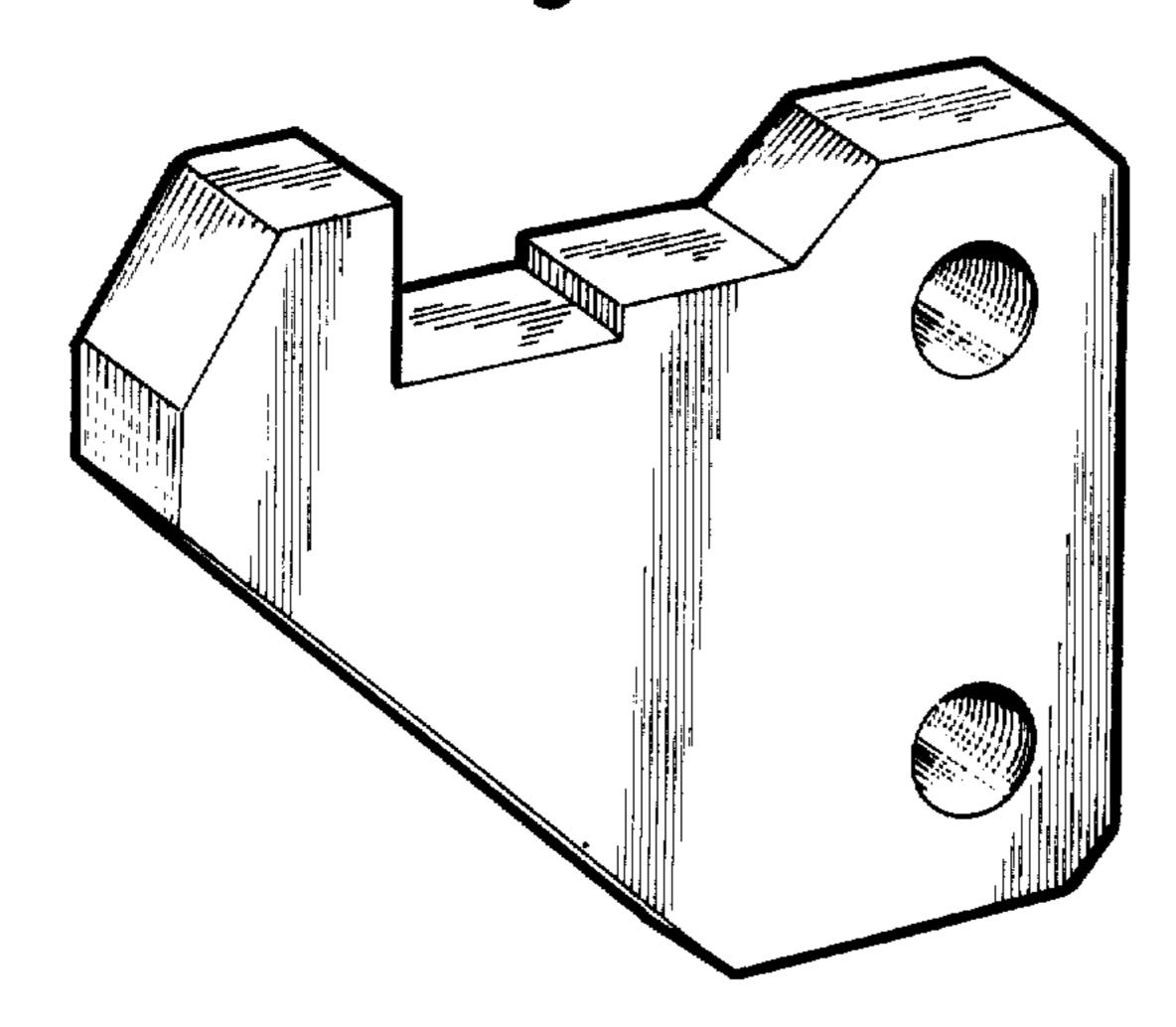
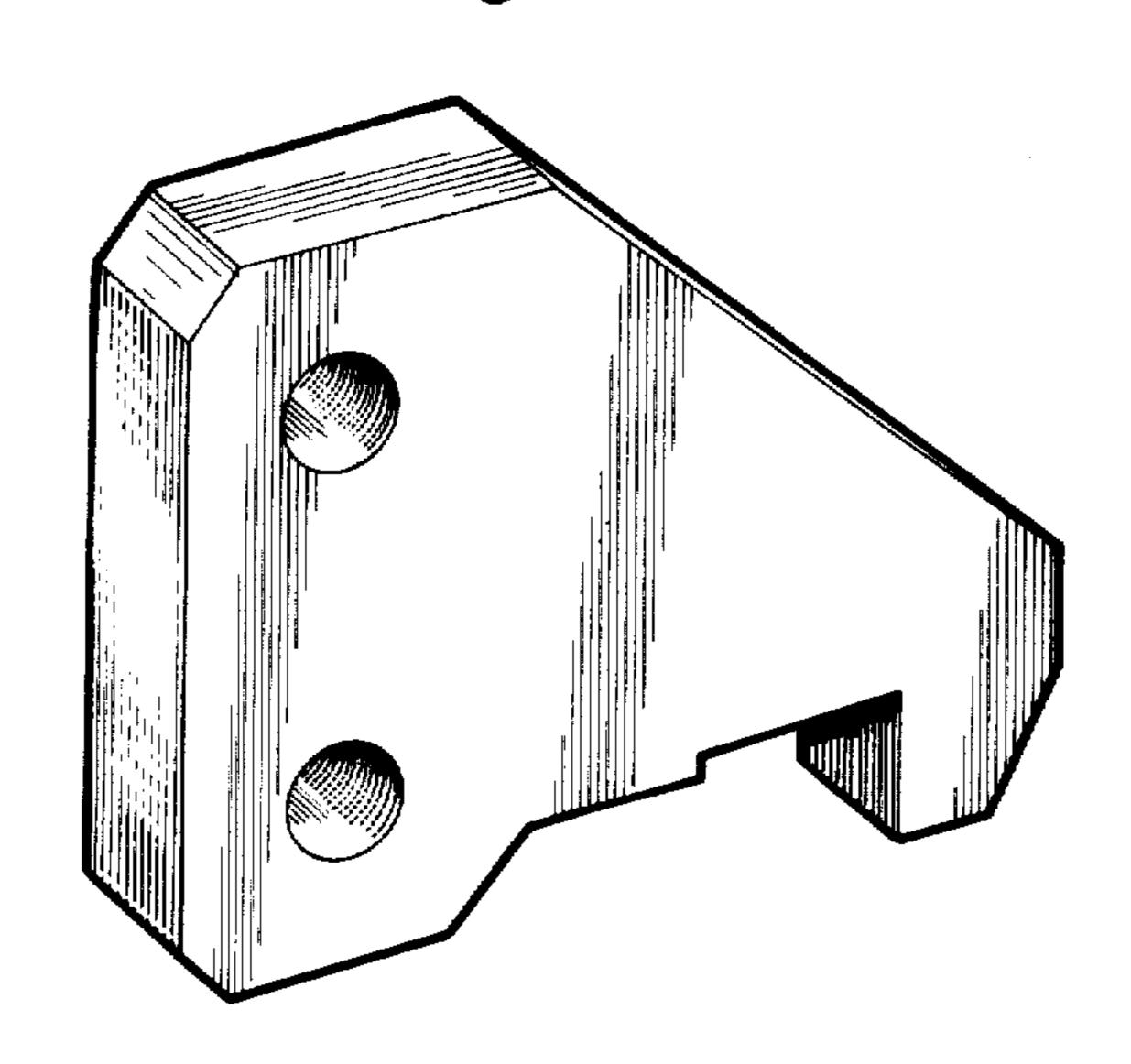


Fig.6



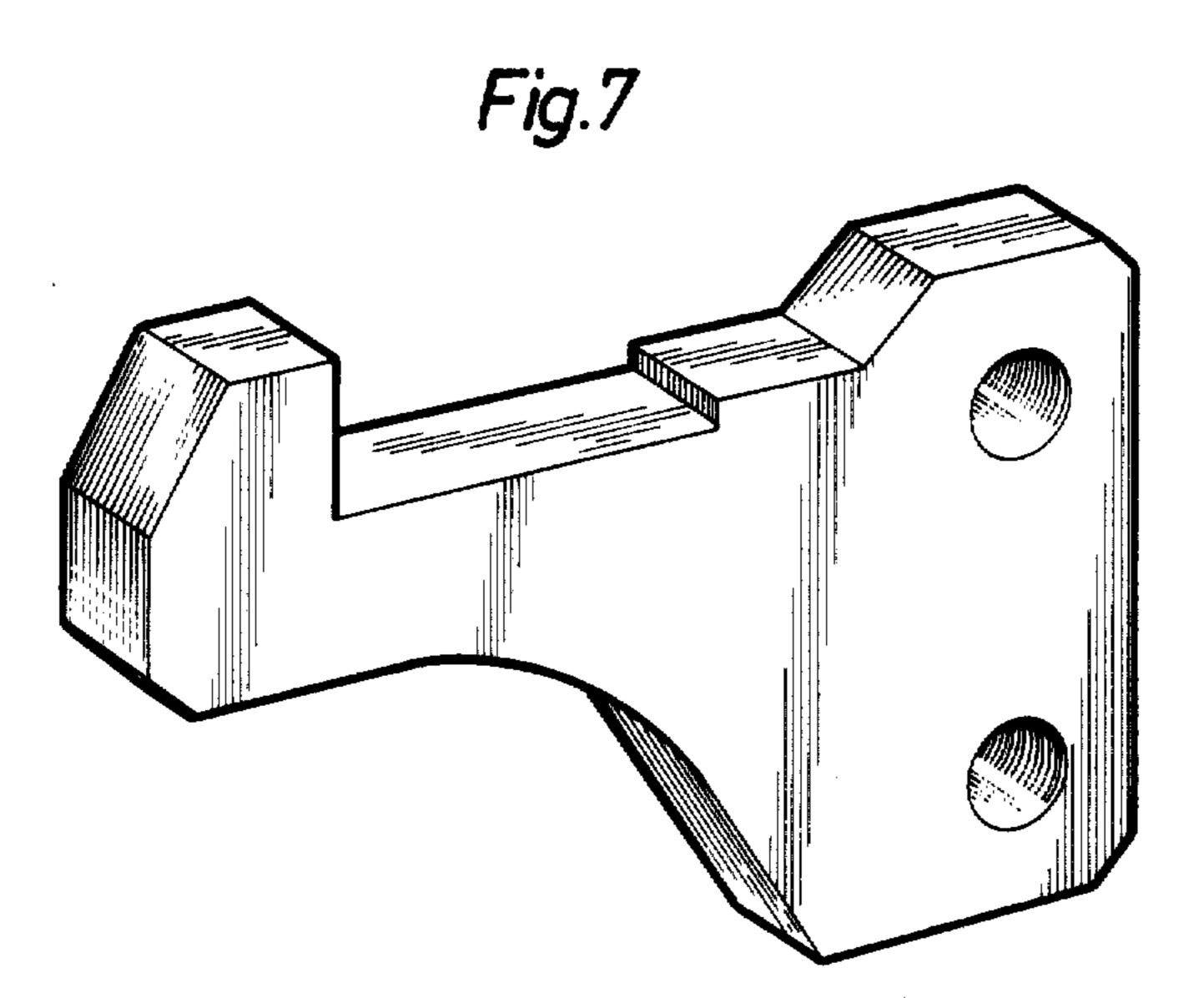


Fig.8

