

US00D509716S

(12) **United States Design Patent**  
**Higdon**

(10) **Patent No.:** **US D509,716 S**

(45) **Date of Patent:** **\*\* Sep. 20, 2005**

(54) **ENGINE CYLINDER VALVE SPRING  
COMPRESSOR TOOL**

D349,232 S \* 8/1994 Lebow ..... D8/354

\* cited by examiner

(76) Inventor: **Jolly R. Higdon**, Airborne Flying  
Service 525 Airport Rd., Hanger A1,  
Hot Springs, AR (US) 71913

*Primary Examiner*—Holly Baynham

(74) *Attorney, Agent, or Firm*—Joe D. Calhoun

(\*\*) Term: **14 Years**

(57) **CLAIM**

The ornamental design for an engine cylinder valve spring  
compressor tool, as shown and described.

(21) Appl. No.: **29/209,265**

**DESCRIPTION**

(22) Filed: **Jul. 14, 2004**

(51) **LOC (8) Cl.** ..... **08-05**

FIG. 1 depicts a perspective view from the side and front of  
the invention.

(52) **U.S. Cl.** ..... **D8/14**

FIG. 2 depicts a front elevational view of the invention of  
FIG. 1.

(58) **Field of Search** ..... D8/14, 354, 349;  
29/217-221

FIG. 3 depicts a back elevational view of the invention of  
FIG. 1.

(56) **References Cited**

FIG. 4 depicts a side elevational view of the invention of  
FIG. 1.

**U.S. PATENT DOCUMENTS**

FIG. 5 depicts a top plan view of the invention of FIG. 1;  
and,

D267,699 S \* 1/1983 Prawl ..... D8/380

FIG. 6 depicts a bottom plan view of the invention of FIG.  
1.

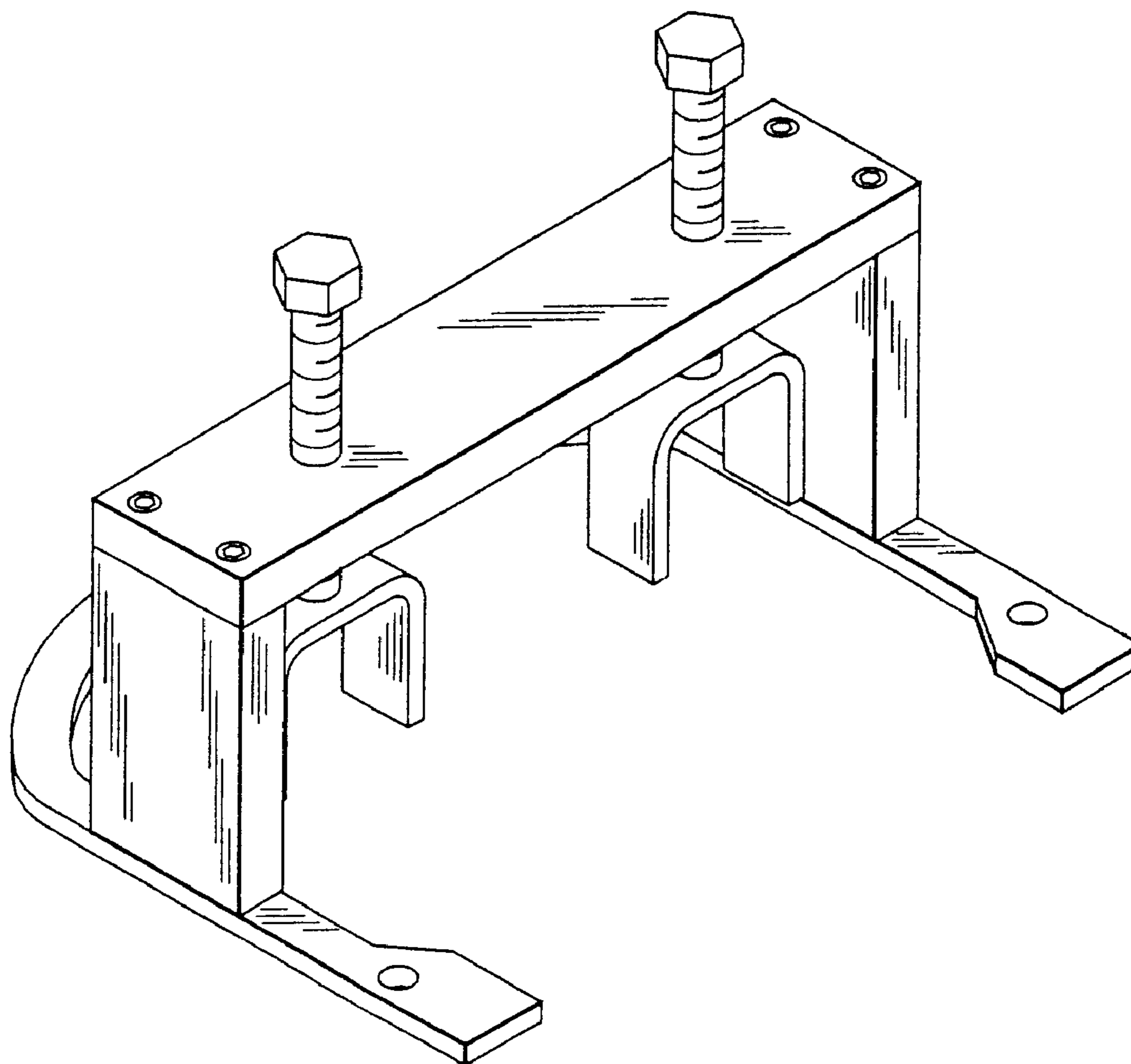
4,641,814 A \* 2/1987 Lala et al. .... 254/10.5

D297,410 S \* 8/1988 Sachs ..... D8/356

5,042,128 A \* 8/1991 Barbour ..... 29/217

D337,509 S \* 7/1993 Lebow ..... D8/354

**1 Claim, 2 Drawing Sheets**



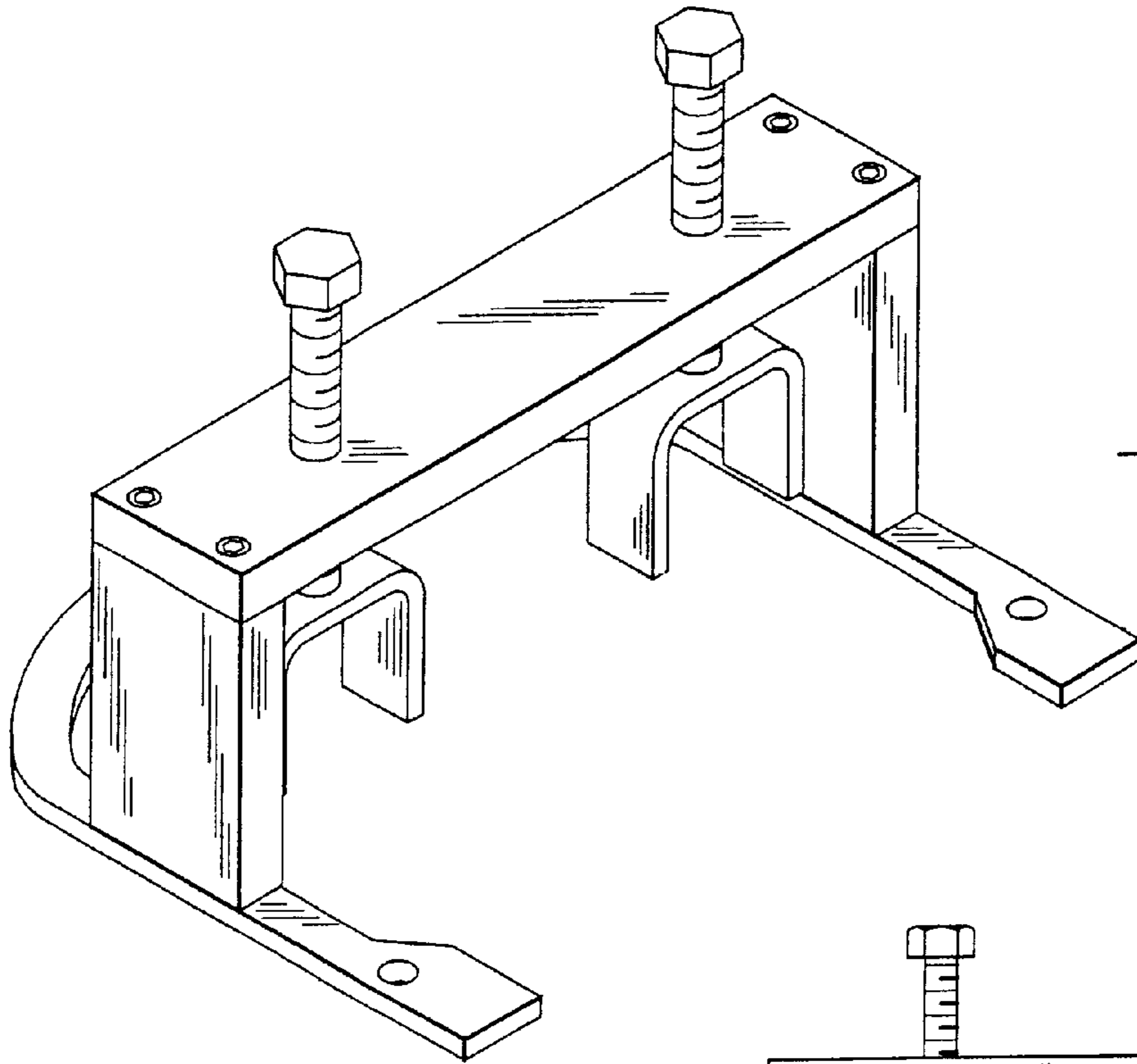


Fig. 1

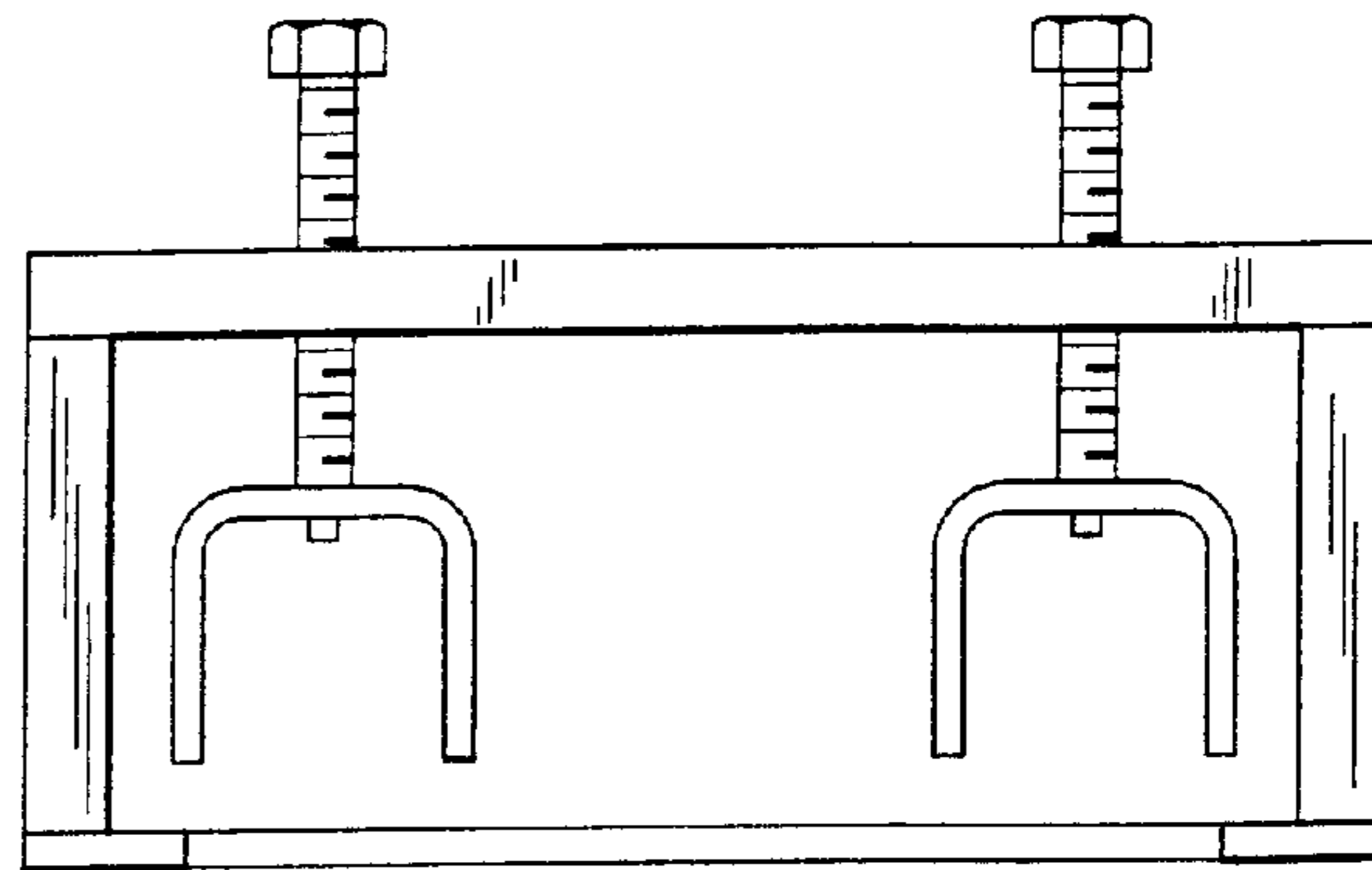


Fig. 2

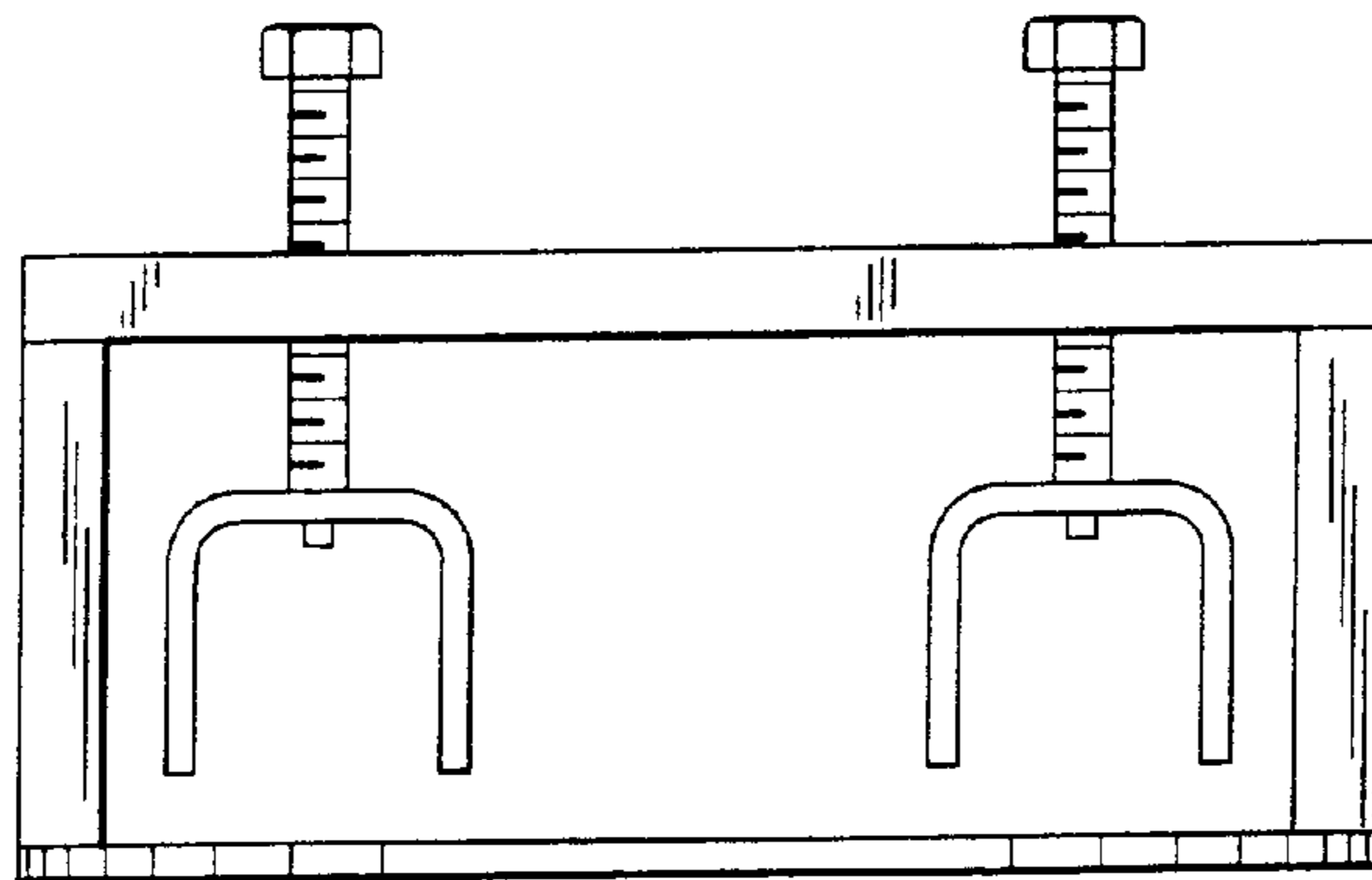


Fig. 3

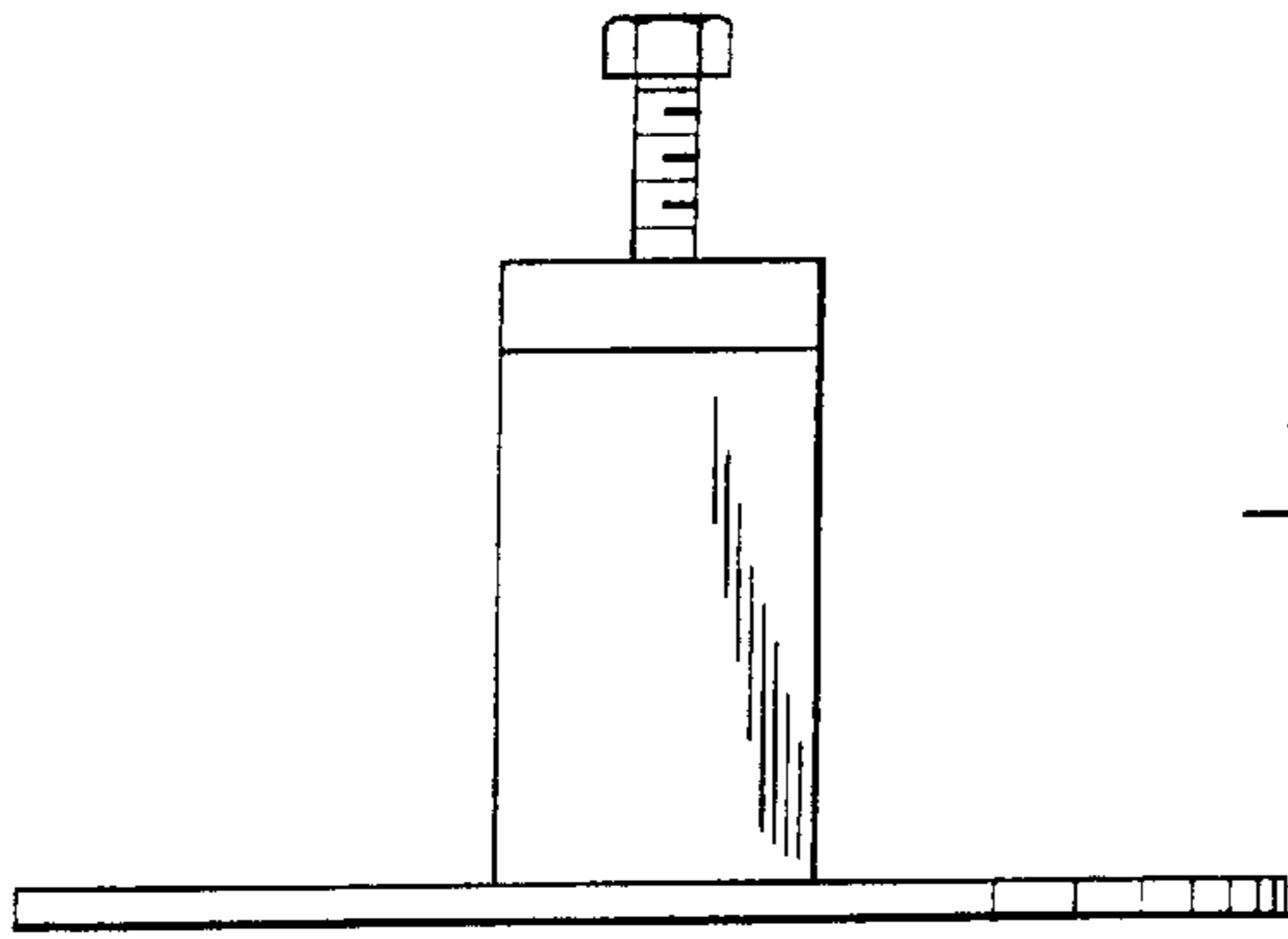


Fig. 4

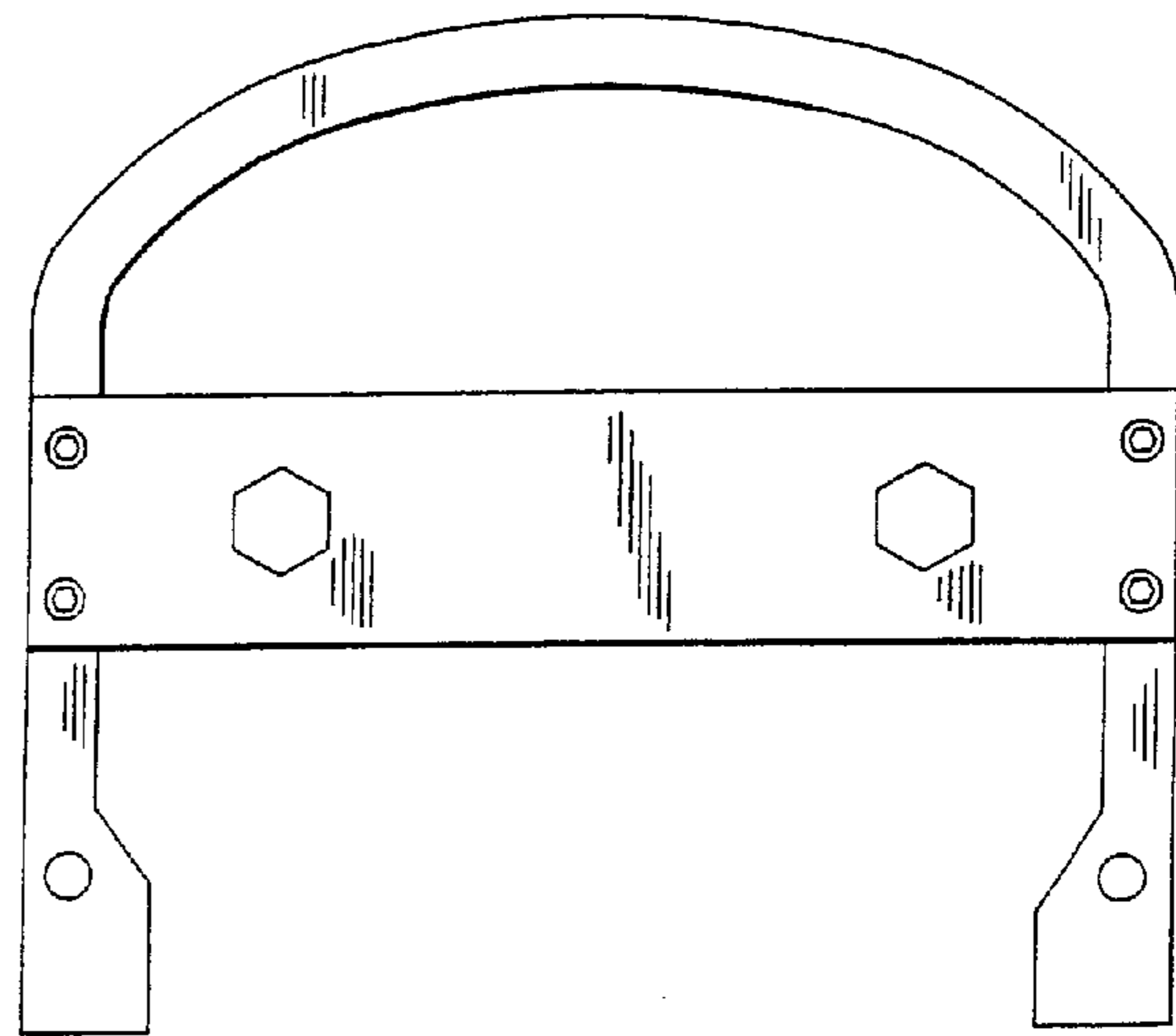


Fig. 5

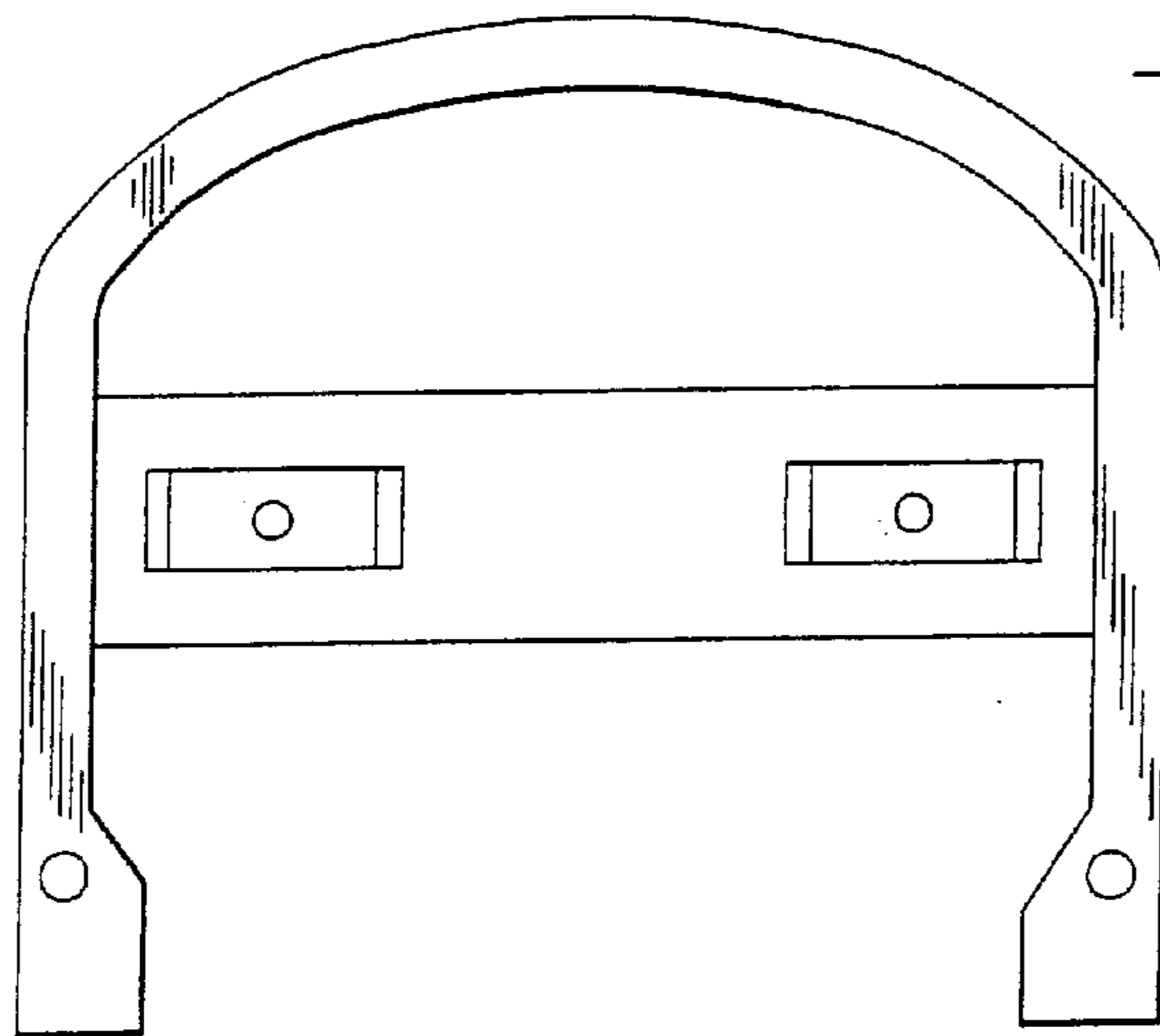


Fig. 6