

- [54] **CRUSHER UNIT FOR NUTS, CANS, OYSTERS SHELLS OR THE LIKE**
- [76] **Inventor: George F. Taylor, P.O. Box 625, Moultrie, Ga. 31768**
- [\*\*] **Term: 14 Years**
- [21] **Appl. No.: 395,274**
- [22] **Filed: Jul. 6, 1982**
- [52] **U.S. Cl. .... D15/123; D7/98**
- [58] **Field of Search ..... D15/123; D7/98; 99/571, 99/581, 582, 583; 30/120.2; 100/293, 295, 902**

[56] **References Cited**  
**U.S. PATENT DOCUMENTS**

|           |         |                  |       |         |
|-----------|---------|------------------|-------|---------|
| 2,571,214 | 10/1951 | Dale             | ..... | D7/98   |
| 3,777,659 | 12/1973 | McCarten         | ..... | 100/293 |
| 3,780,647 | 12/1973 | Reimers          | ..... | 100/902 |
| 3,841,212 | 10/1974 | Powell           | ..... | 99/571  |
| 4,143,595 | 3/1979  | Carlson          | ..... | 100/902 |
| 4,345,518 | 8/1982  | Cash et al.      | ..... | 100/293 |
| 4,345,519 | 8/1982  | Sabino           | ..... | 100/902 |
| 4,345,520 | 8/1982  | Goldsmith et al. | ..... | D15/123 |
| 4,394,834 | 7/1983  | Lowe             | ..... | 100/902 |

*Primary Examiner*—B. J. Bullock  
*Attorney, Agent, or Firm*—Newton, Hopkins & Ormsby

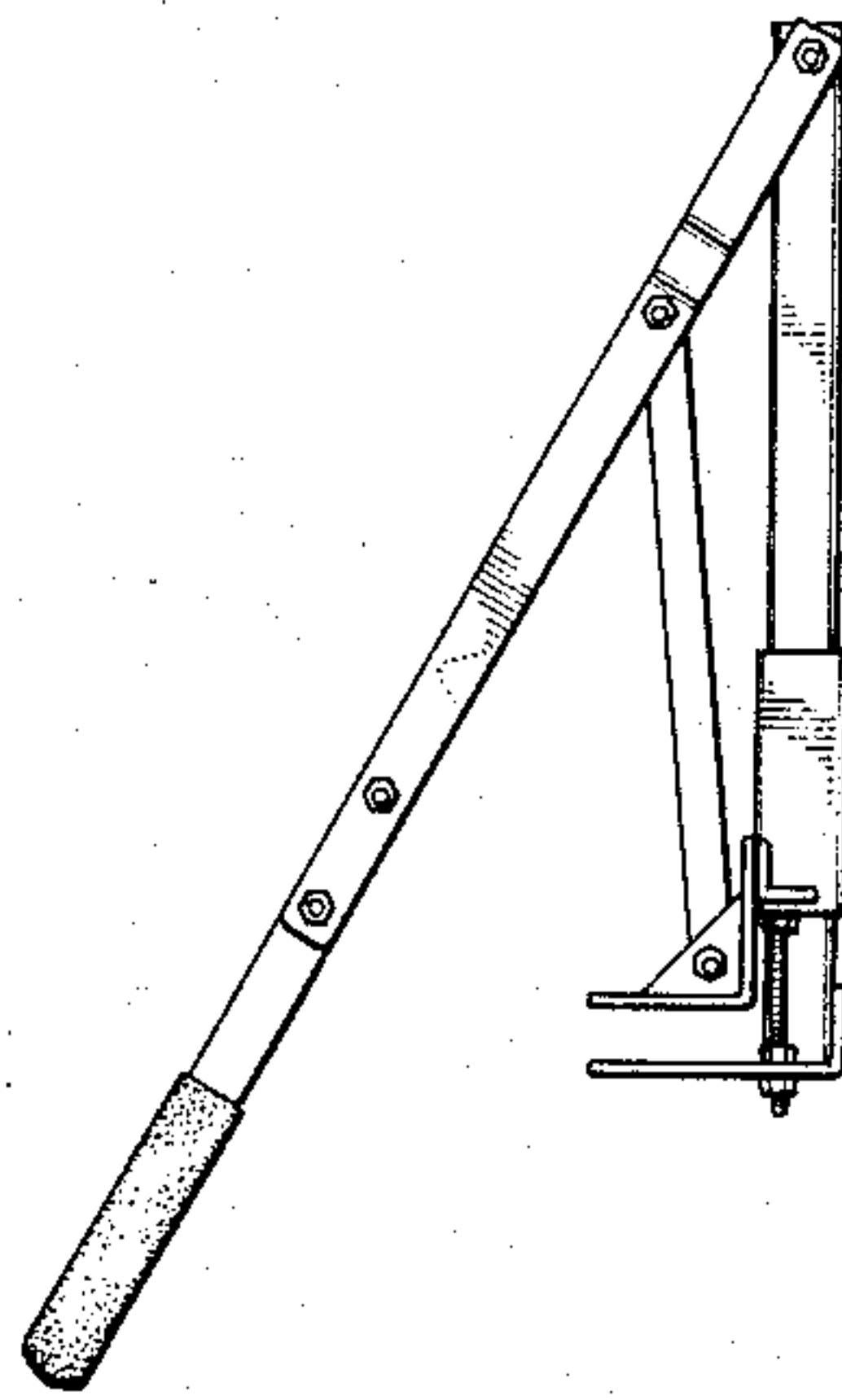
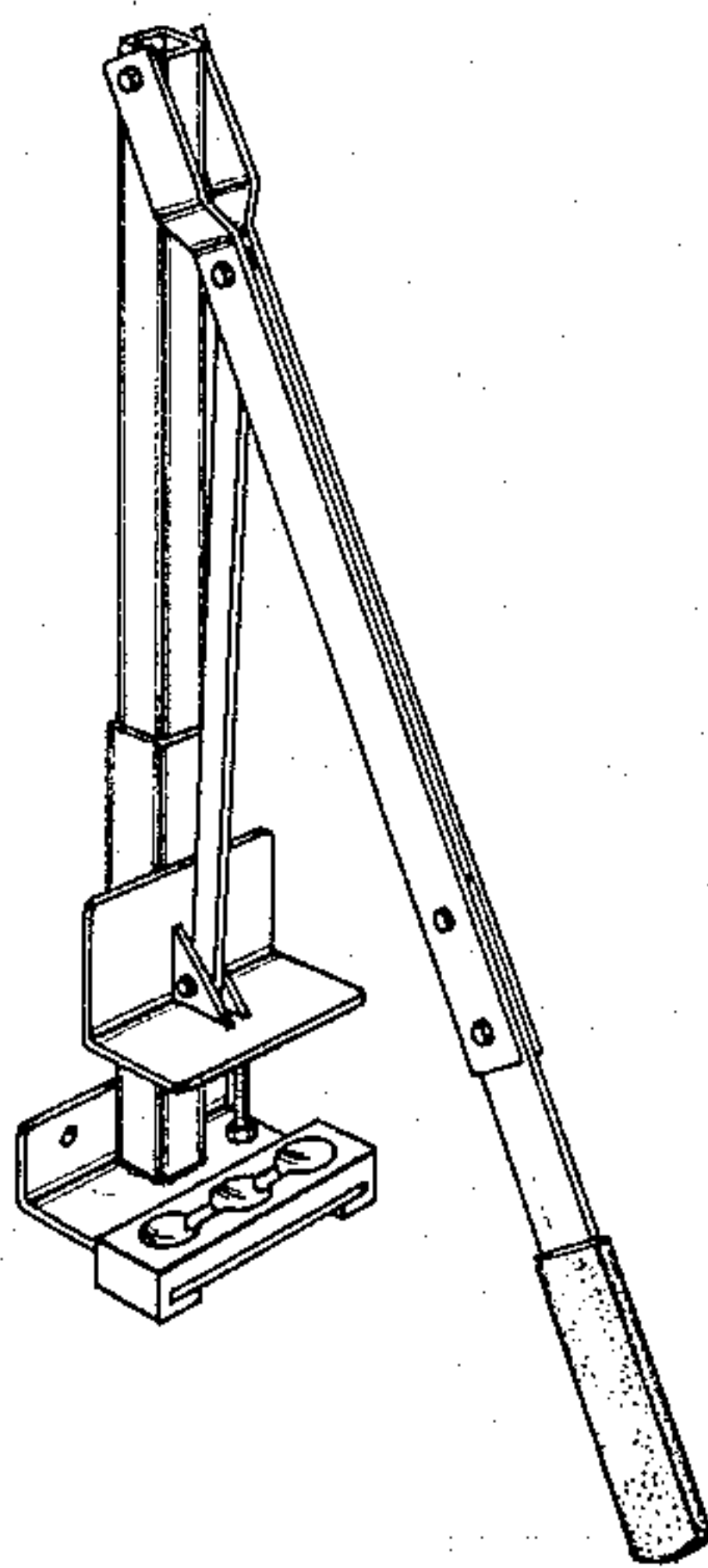
[57] **CLAIM**

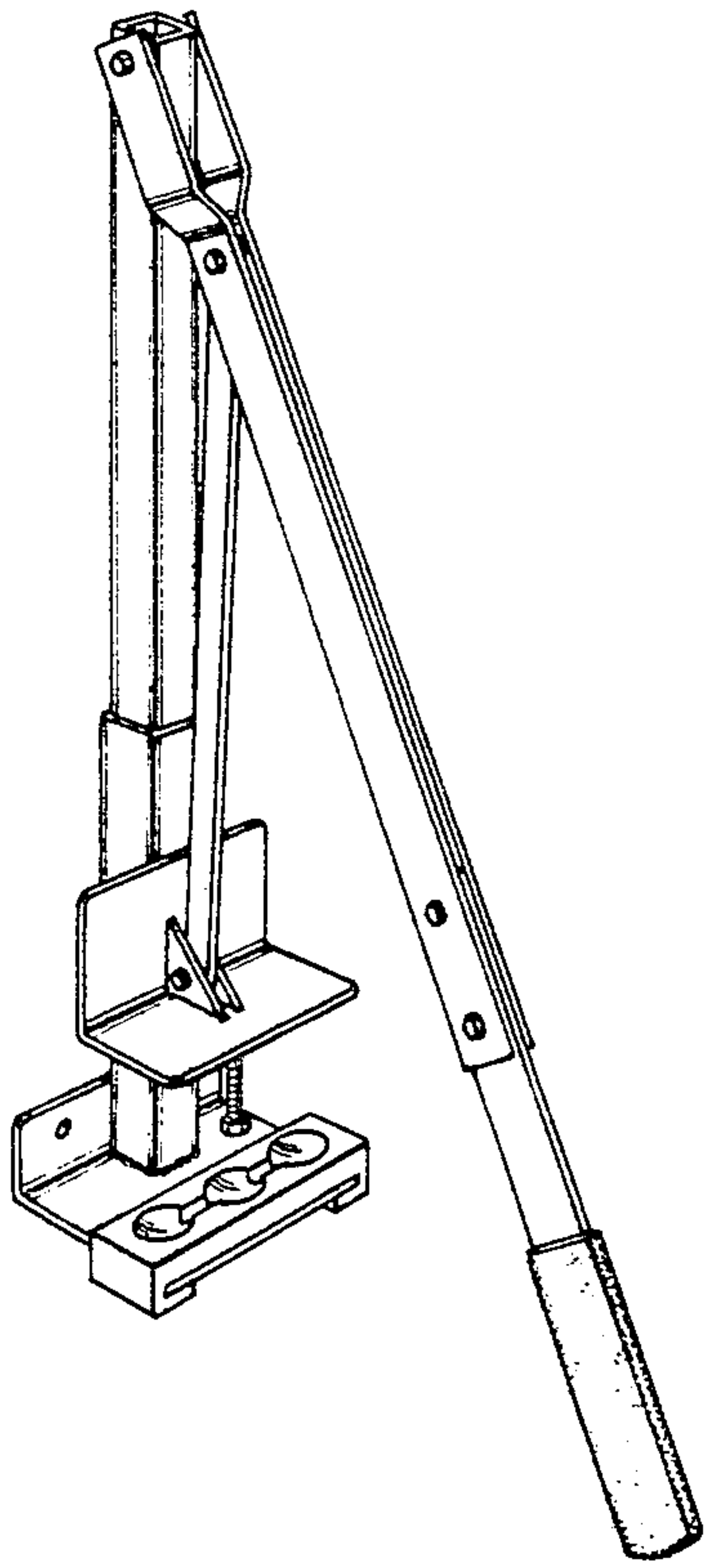
The ornamental design for a crusher unit for nuts, cans, oysters shells or the like, substantially as shown and described.

**DESCRIPTION**

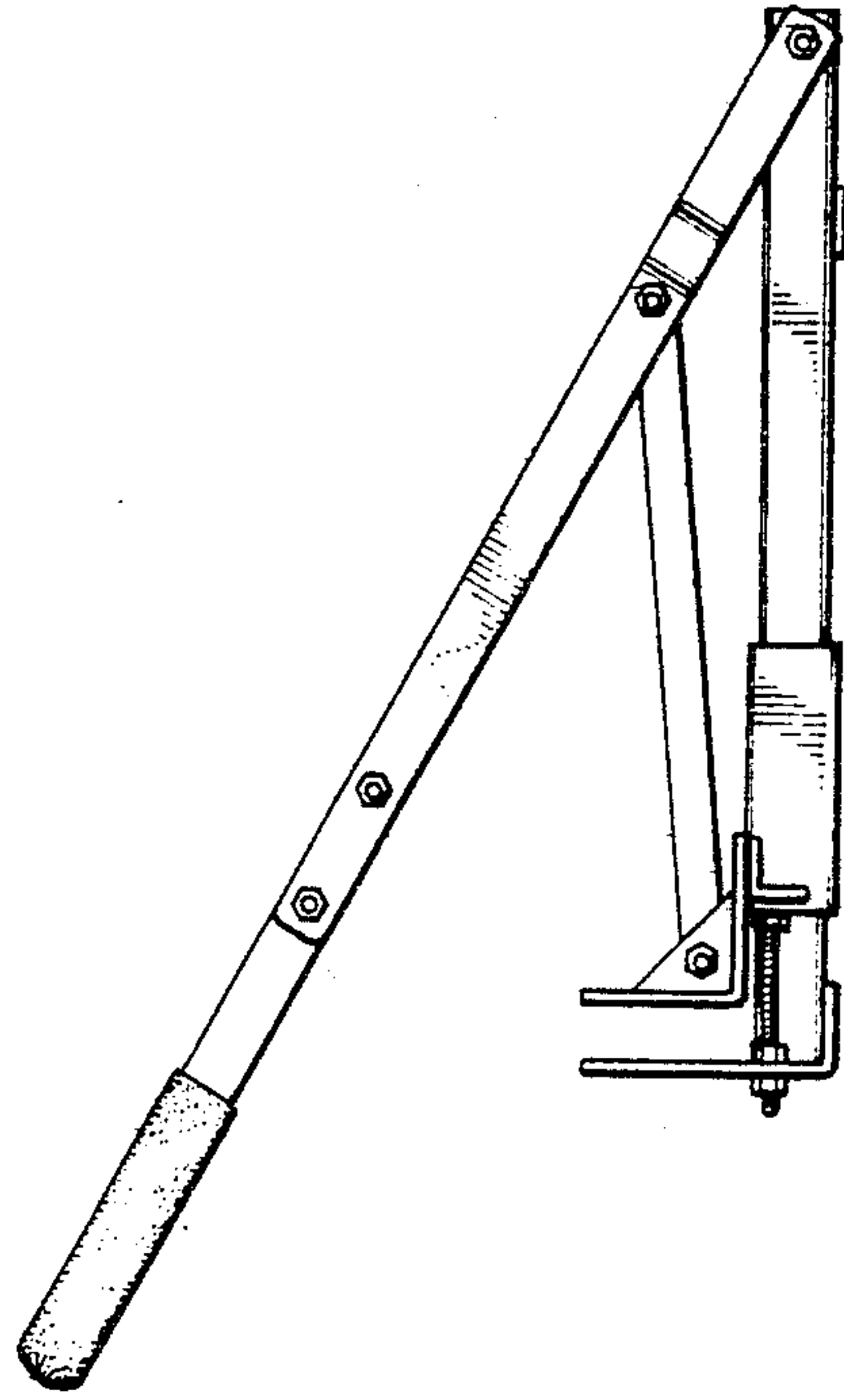
FIG. 1 is a perspective view of the crusher unit for nuts, cans, oysters shells or the like showing my new design, embodied as a nut crusher;  
 FIG. 2 is a side elevational view of a second embodiment of the design of FIG. 1 embodied as a can crusher as if taken from the right of FIG. 1; the only difference being the omission of the nut crushing attachment;  
 FIG. 3 is a front elevational view of FIG. 2;  
 FIG. 4 is a rear elevational view of FIG. 2;  
 FIG. 5 is a top plan view of FIG. 2;  
 FIG. 6 is a bottom plan view of FIG. 2;

FIG. 7 is a perspective view of a third embodiment of the design of FIG. 1 as embodied in an oyster shucker;  
 FIG. 8 is a side elevational view of a fourth embodiment of the design of FIG. 1 embodied as a can crusher as if taken from the rear of FIG. 7, the only difference from FIG. 7 being the omission of the oyster shucking attachments;  
 FIG. 9 is a top plan view of FIG. 8;  
 FIG. 10 is a bottom plan view of FIG. 8;  
 FIG. 11 is an end elevational view taken from the right of FIG. 8;  
 FIG. 12 is an end elevational view taken from the left of FIG. 8;  
 FIG. 13 is an enlarged perspective view of the nut crushing attachment of FIG. 1, shown separately for clarity of illustration;  
 FIG. 14 is an end elevational view of FIG. 13;  
 FIG. 15 is a top plan view of FIG. 13;  
 FIG. 16 is a bottom plan view of FIG. 13;  
 FIG. 17 is a side elevational view of FIG. 13;  
 FIG. 18 is a sectional view taken in the direction of the arrows on line 18—18 of FIG. 15;  
 FIG. 19 is an enlarged end elevational view of the blade element of the oyster shucking attachment of FIG. 7, again shown separately for clarity of illustration;  
 FIG. 20 is a side elevational view taken from the right of FIG. 19;  
 FIG. 21 is a side elevational view taken from the left of FIG. 19;  
 FIG. 22 is a sectional view taken in the direction of the arrows on line 22—22 of FIG. 21;  
 FIG. 23 is a top plan view of FIG. 20;  
 FIG. 24 is a top plan view of FIG. 21;  
 FIG. 25 is an enlarged end elevational view of the holder element of the oyster shucking attachment of FIG. 7, shown separately for ease of illustration;  
 FIG. 26 is a side elevational view taken from the right of FIG. 25;  
 FIG. 27 is a side elevational view taken from the left of FIG. 25;  
 FIG. 28 is a sectional view taken in the direction of the arrows on line 28—28 of FIG. 27;  
 FIG. 29 is a bottom plan view of FIG. 26, the top being a mirror image thereof.

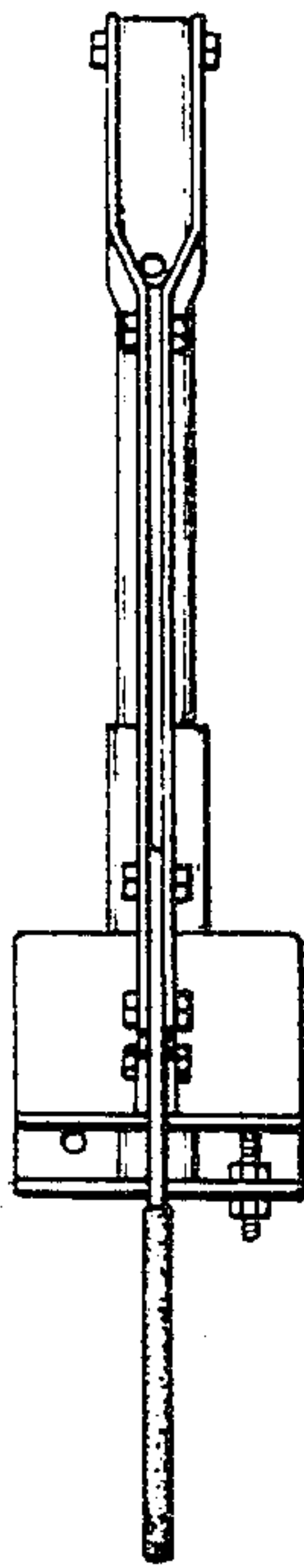




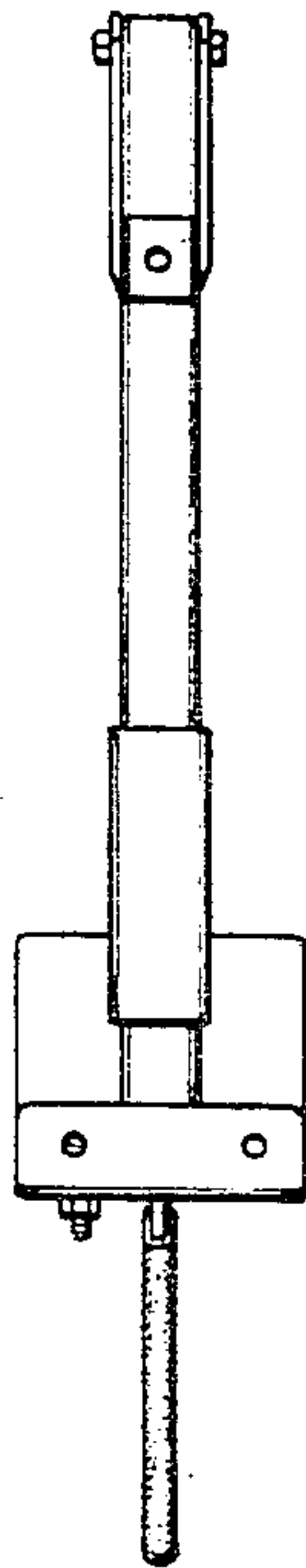
**FIG 1**



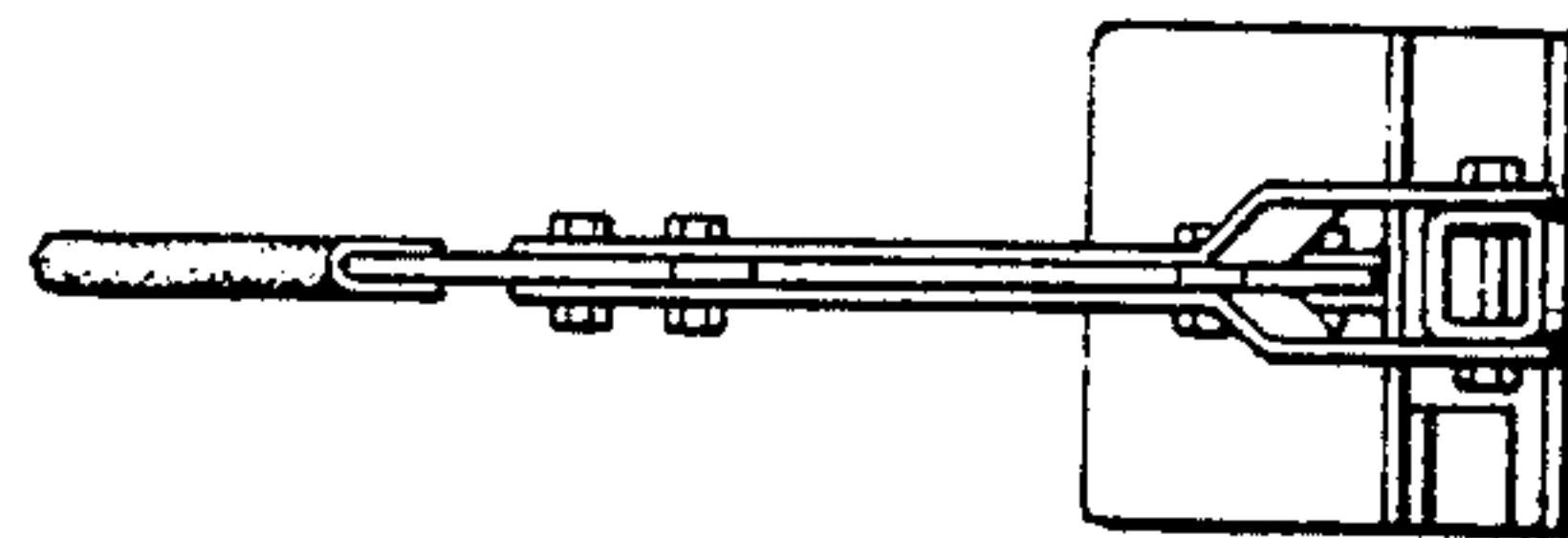
**FIG 2**



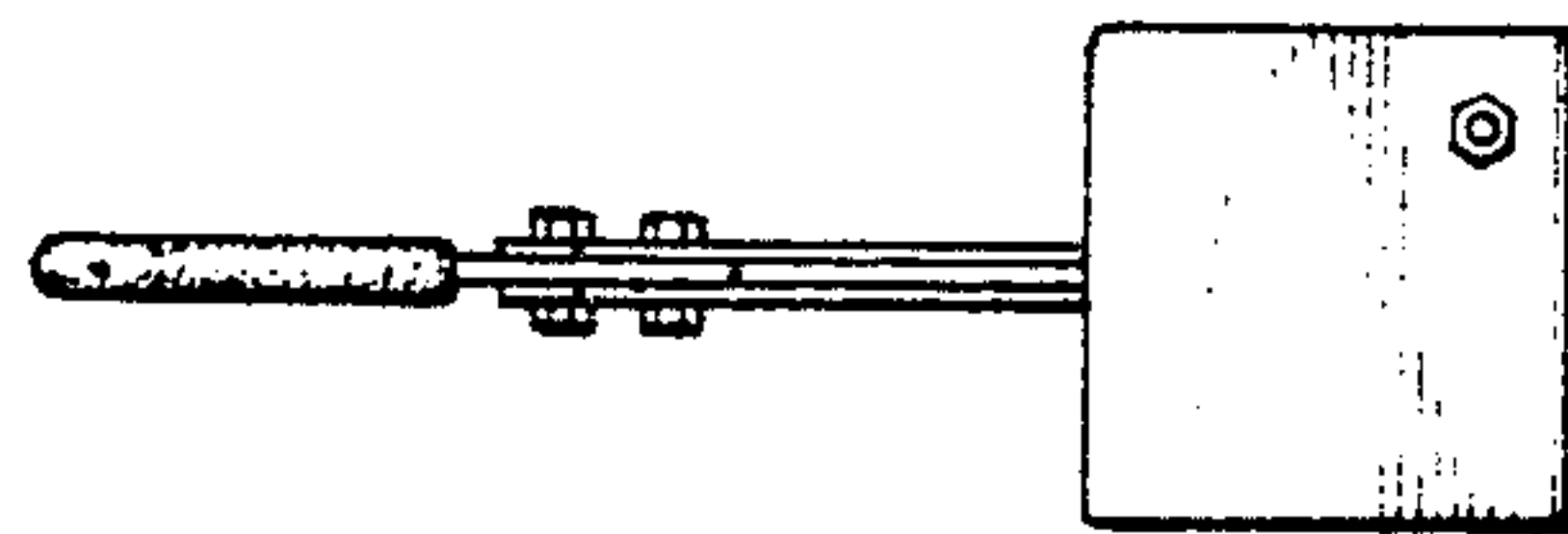
**FIG 3**



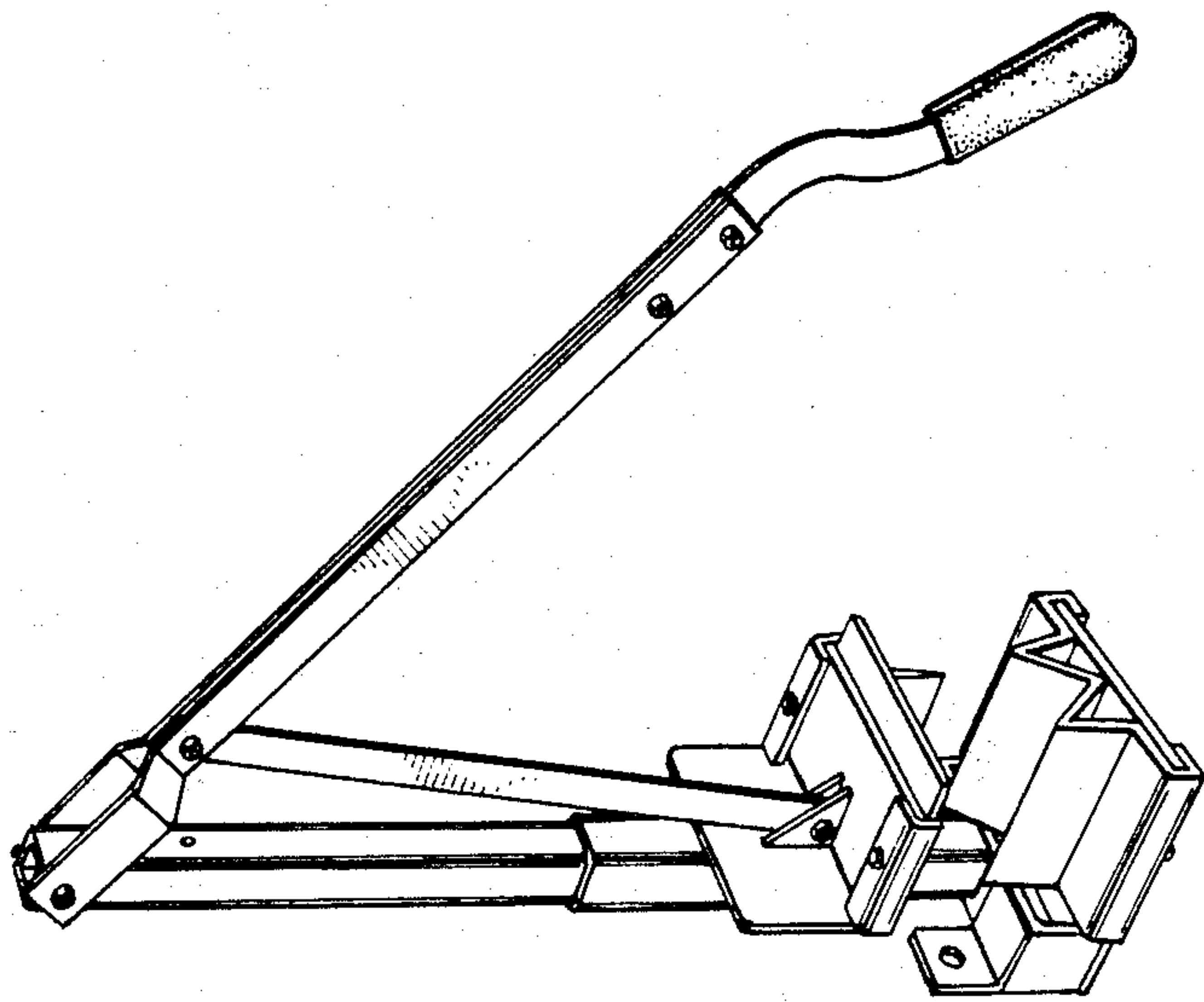
**FIG 4**



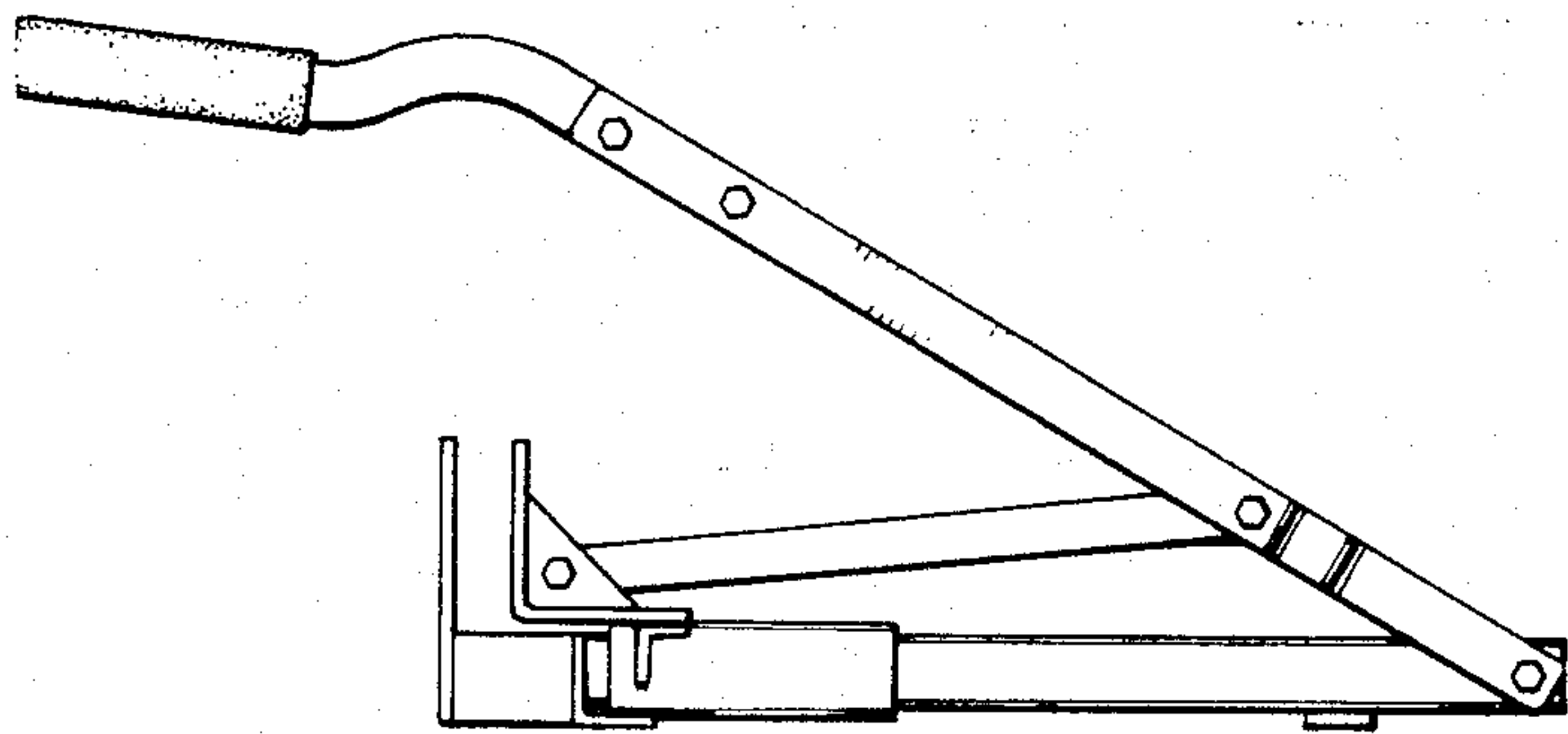
**FIG 5**



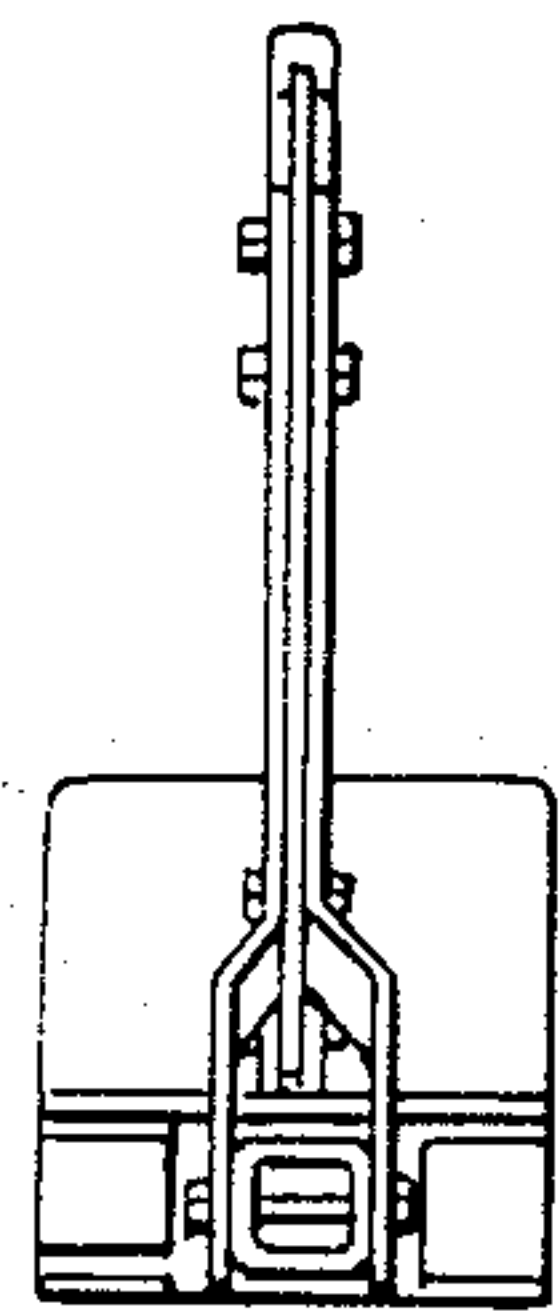
**FIG 6**



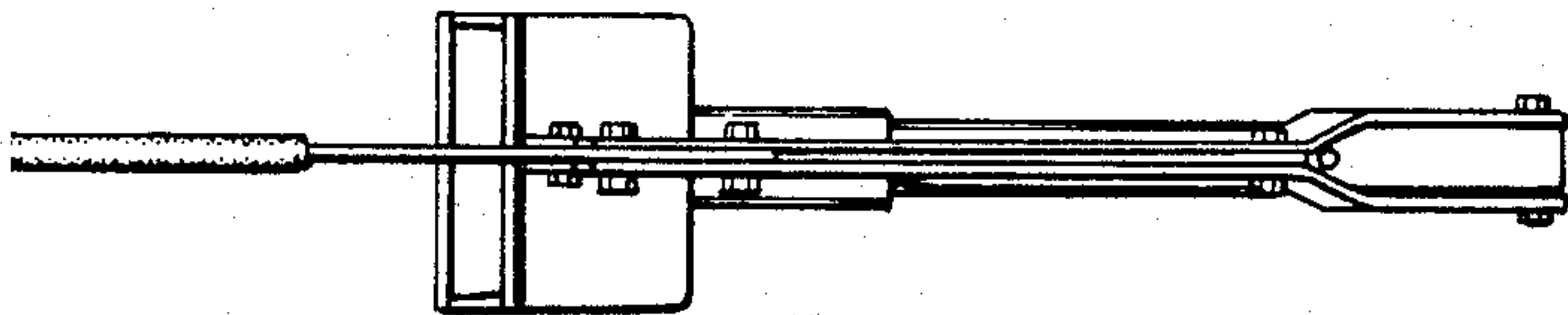
**FIG 7**



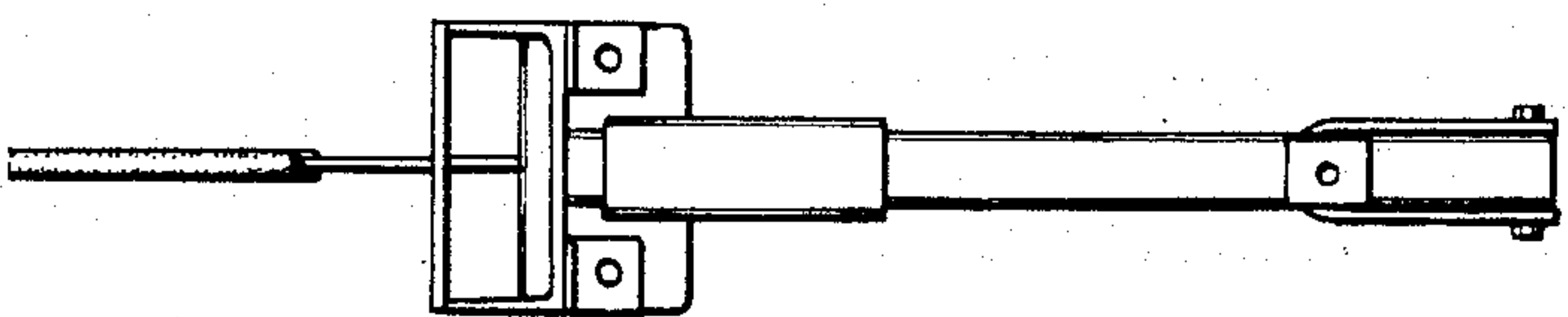
**FIG 8**



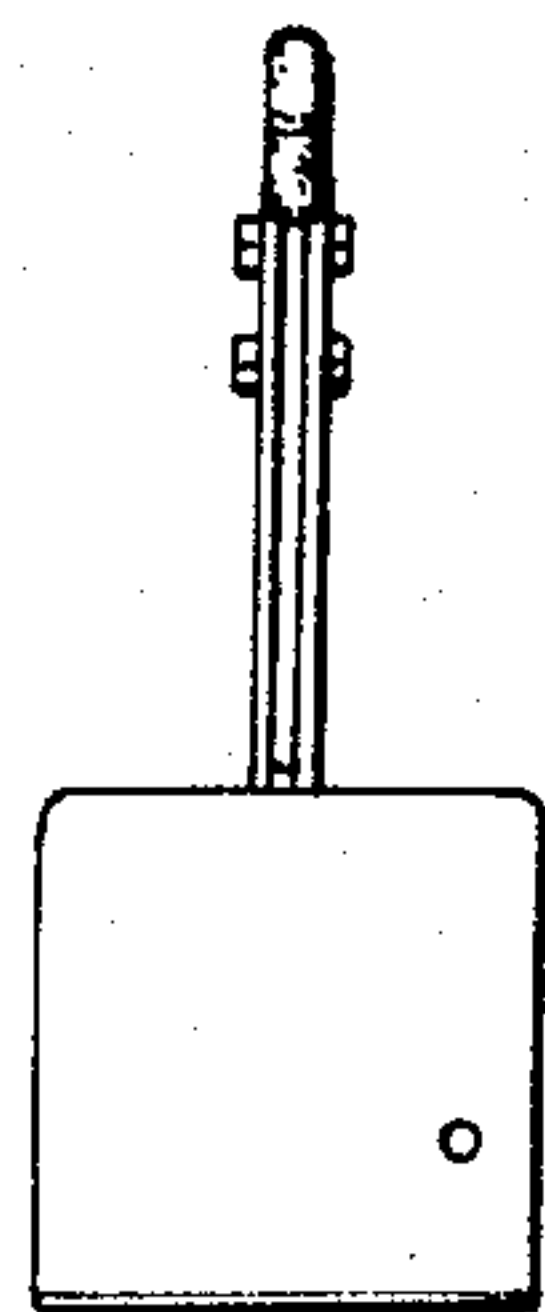
**FIG 11**



**FIG 9**

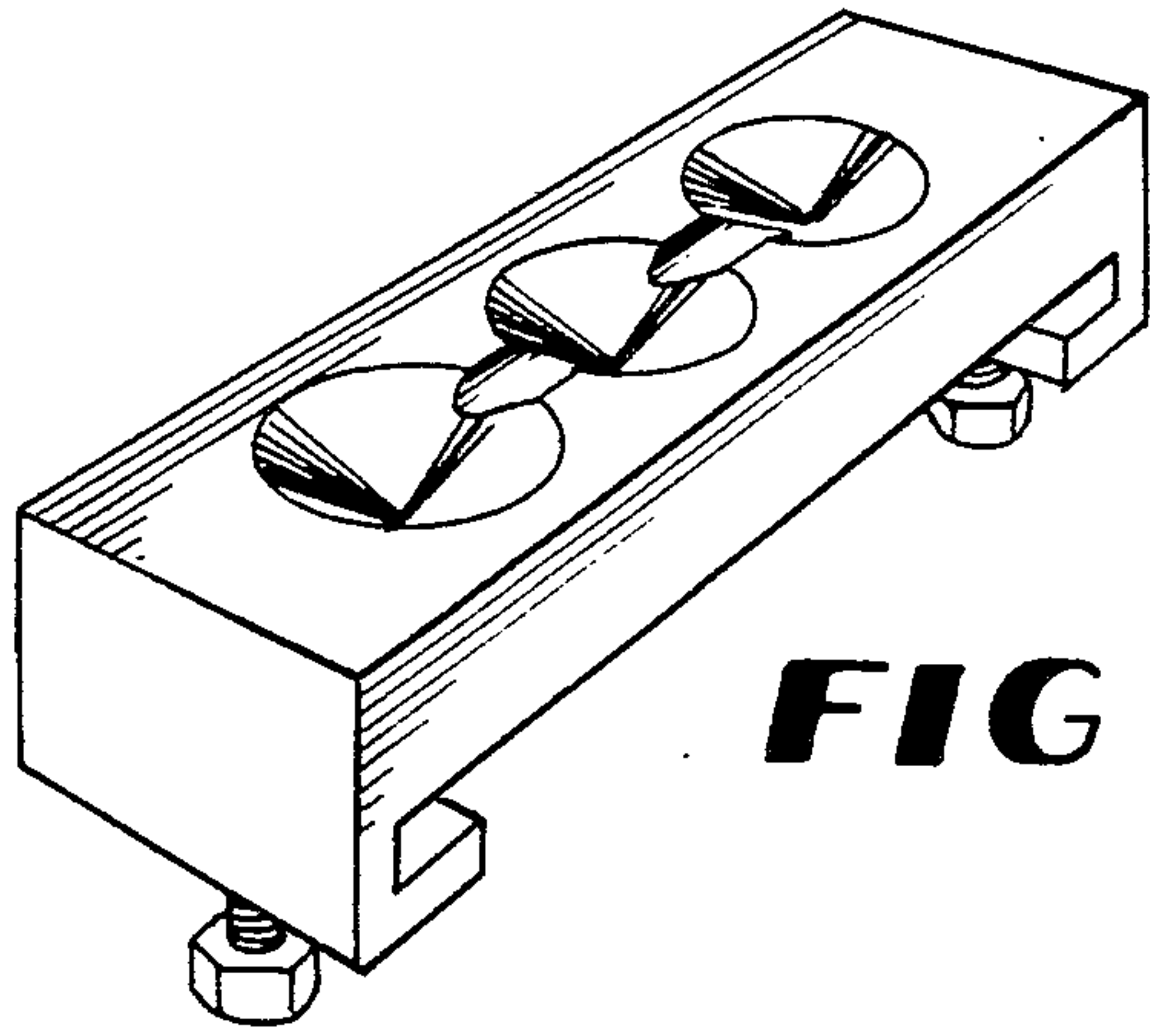


**FIG 10**

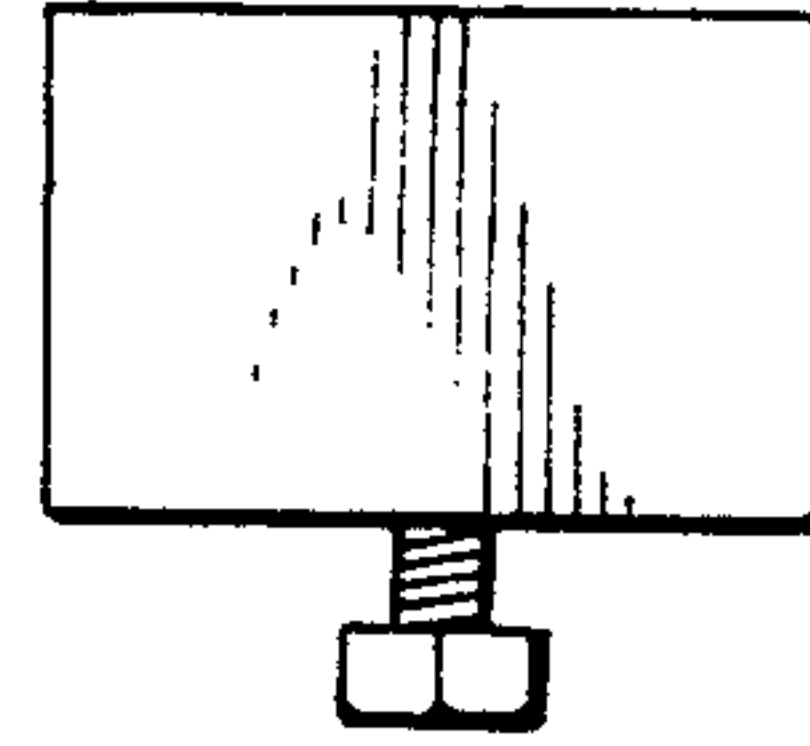


**FIG 12**

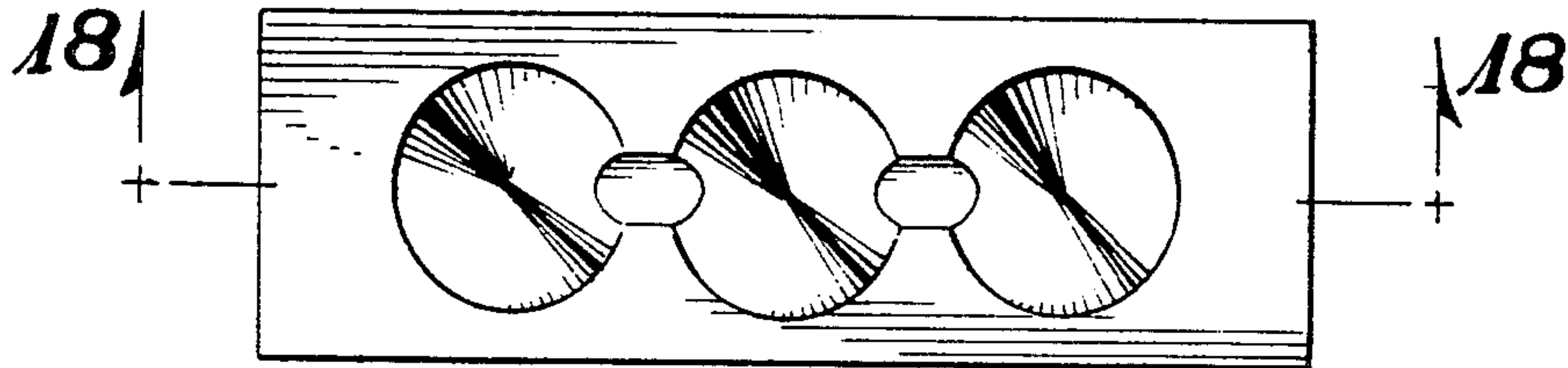




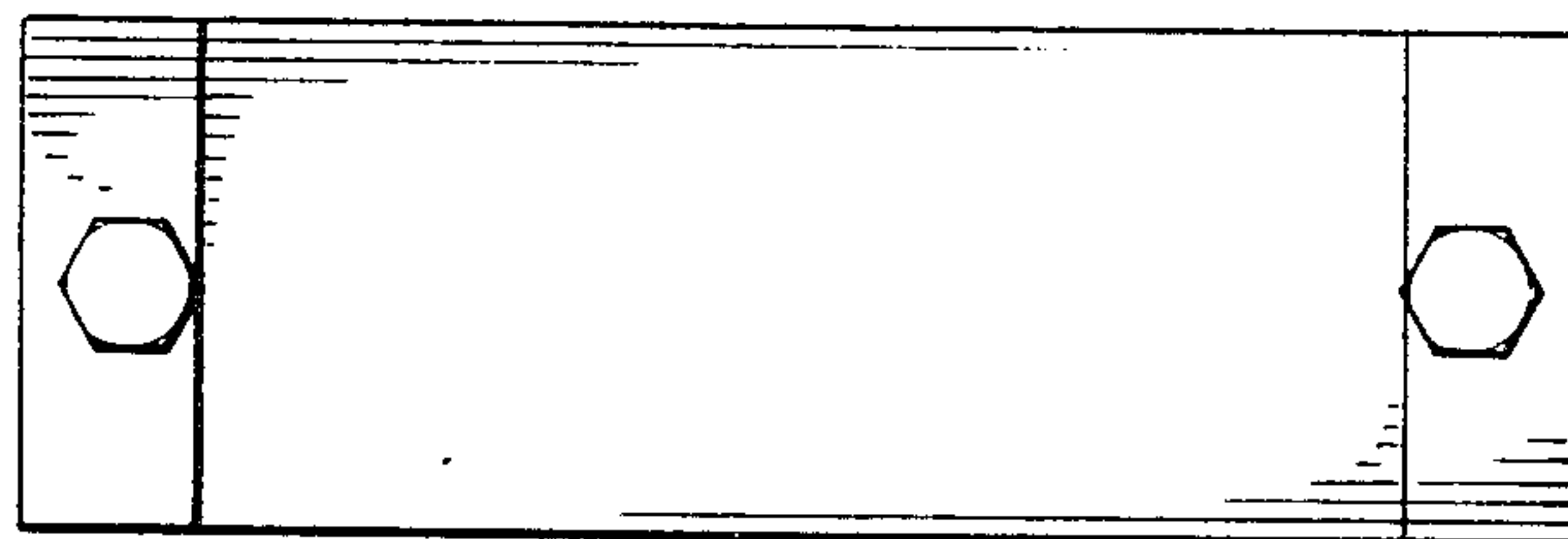
**FIG 13**



**FIG 14**



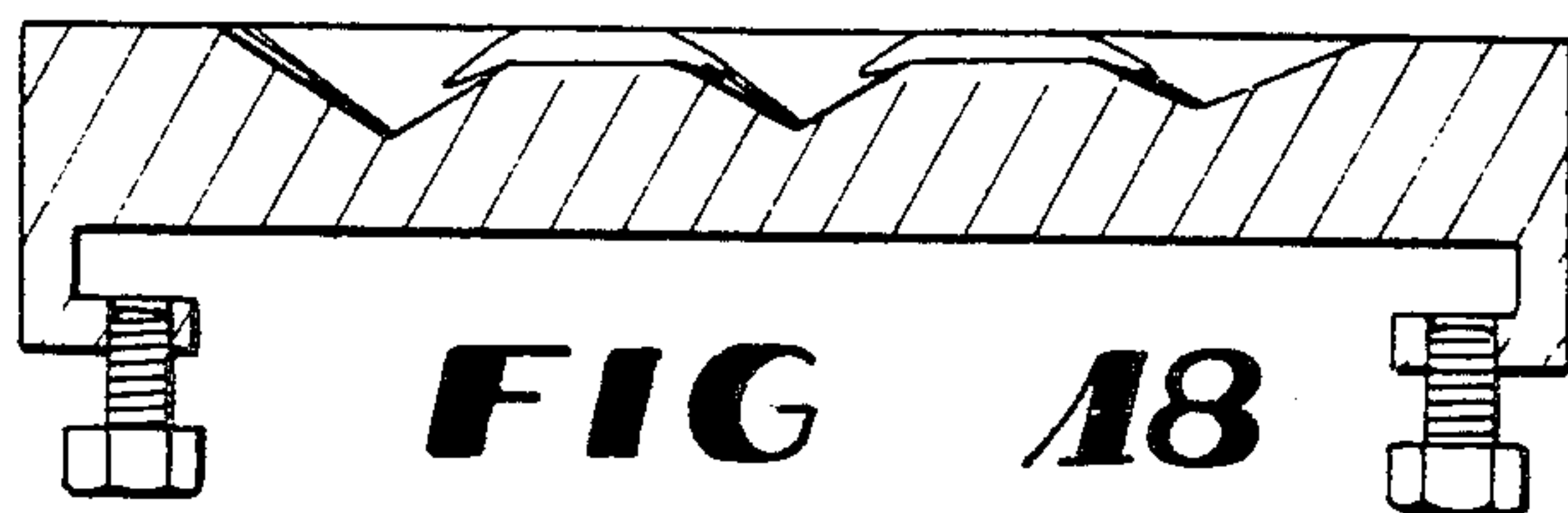
**FIG 15**



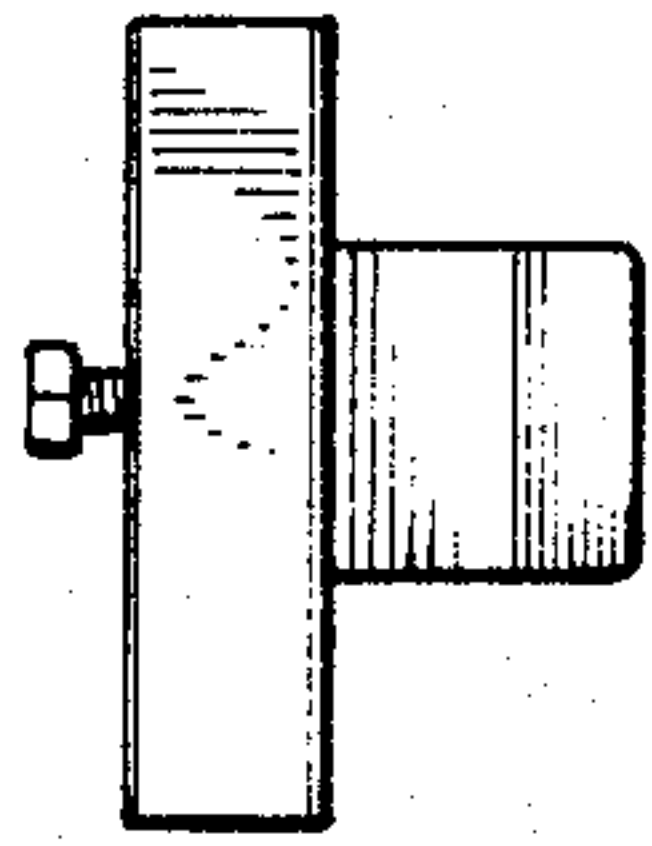
**FIG 16**



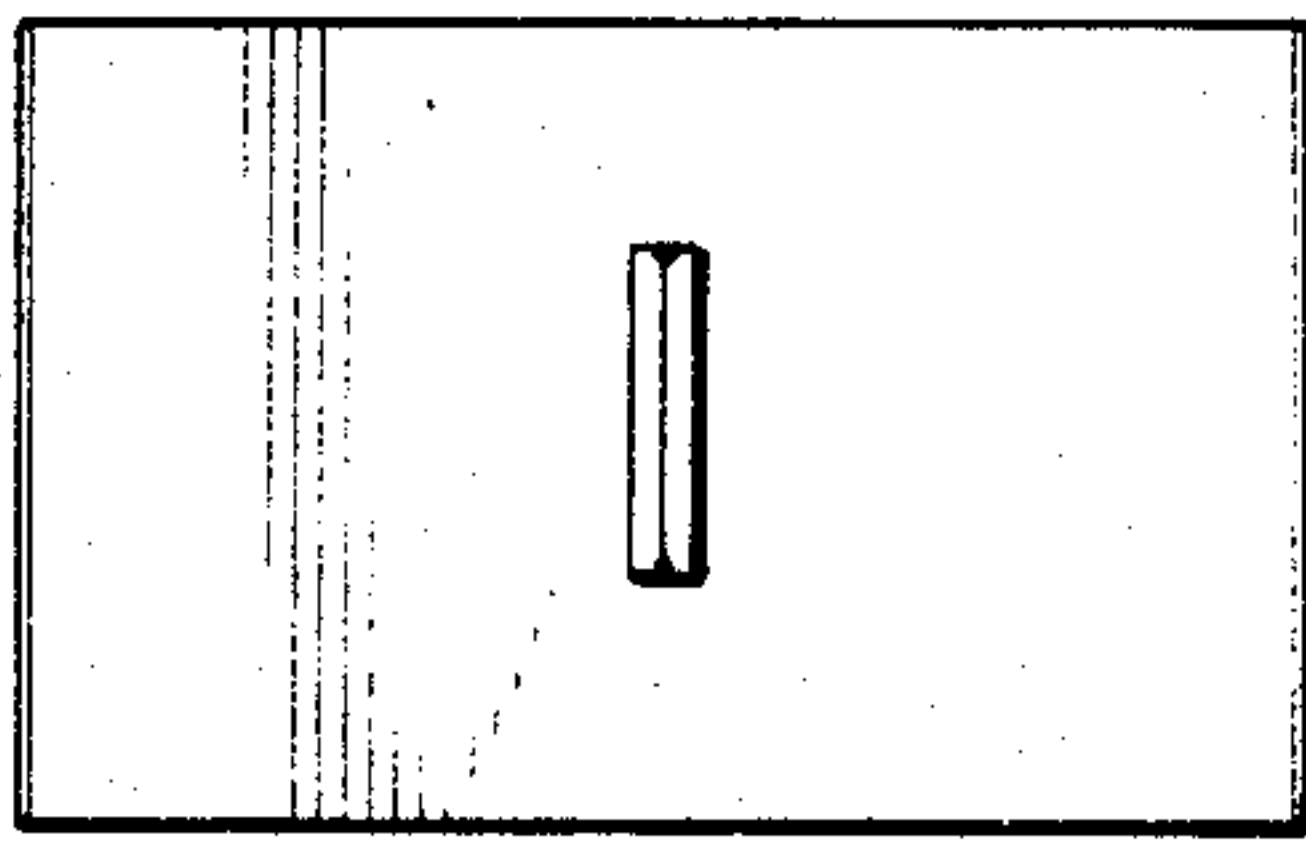
**FIG 17**



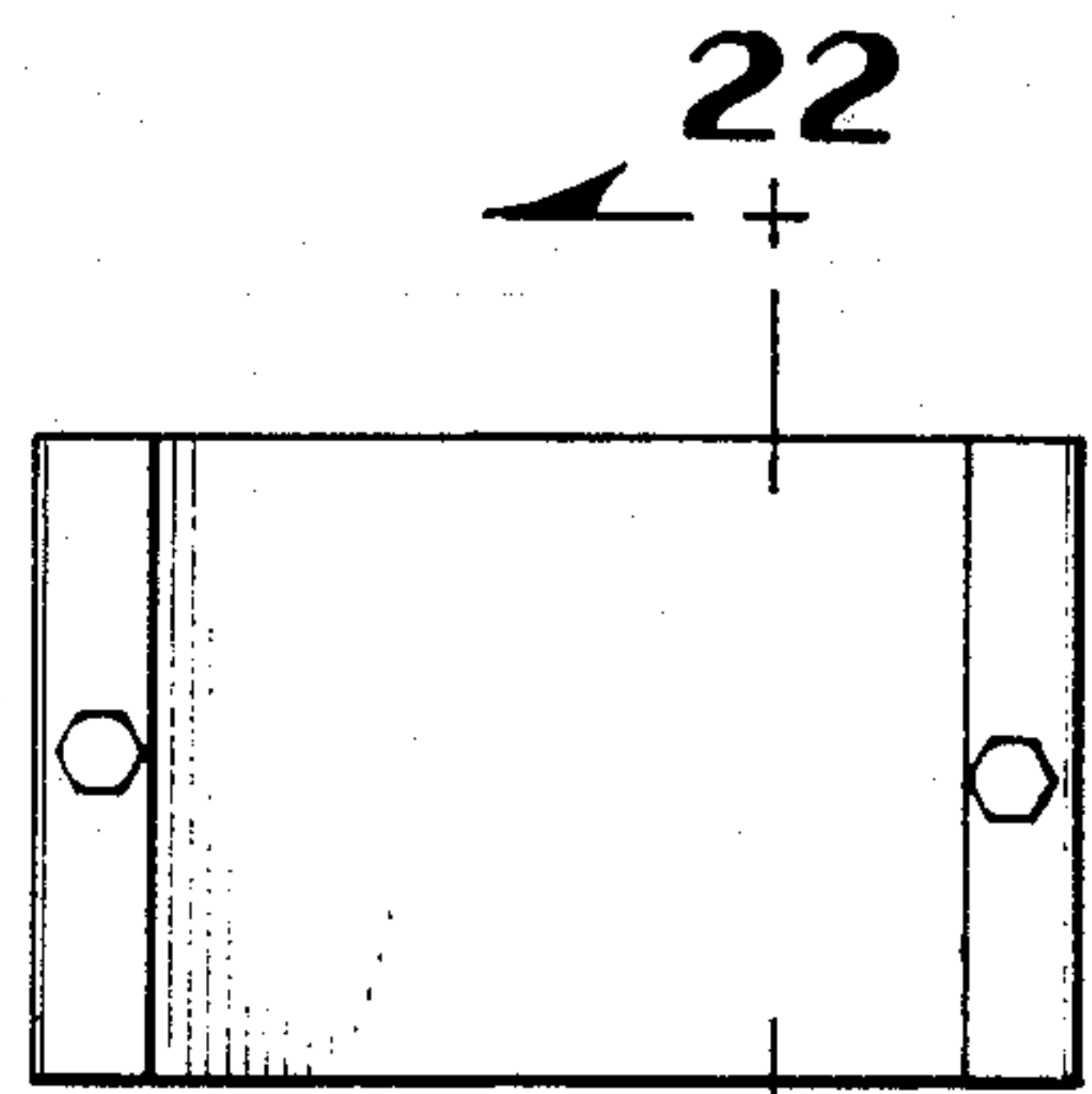
**FIG 18**



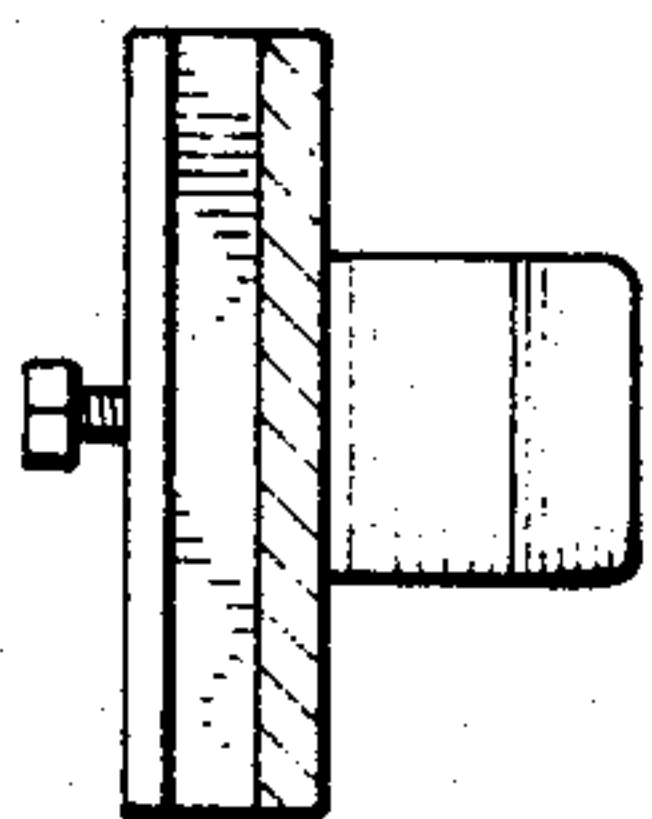
**FIG 19**



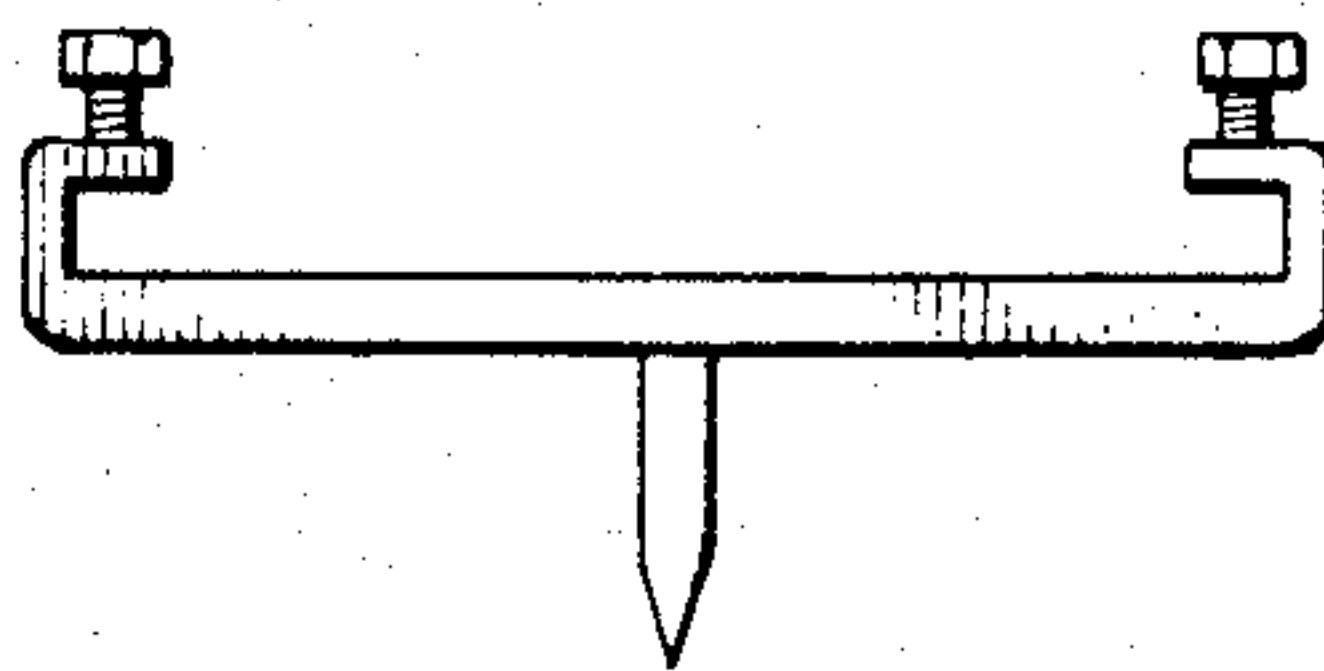
**FIG 20**



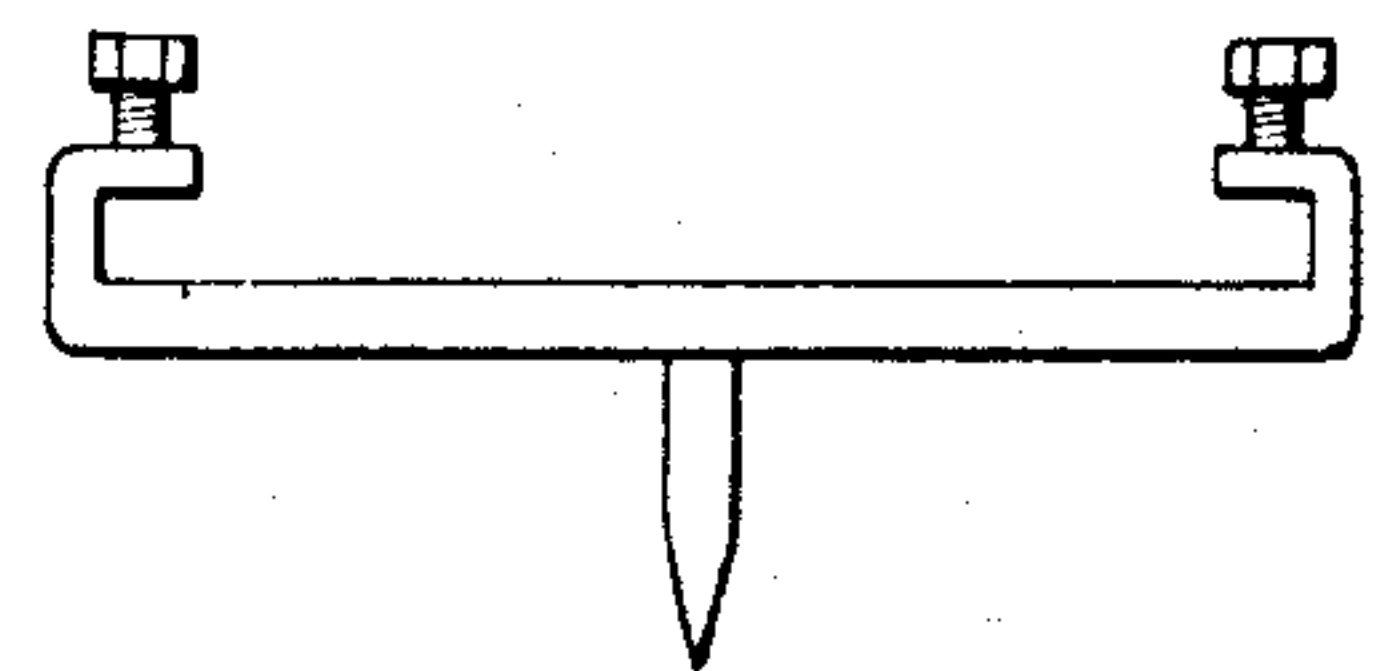
**FIG 21**



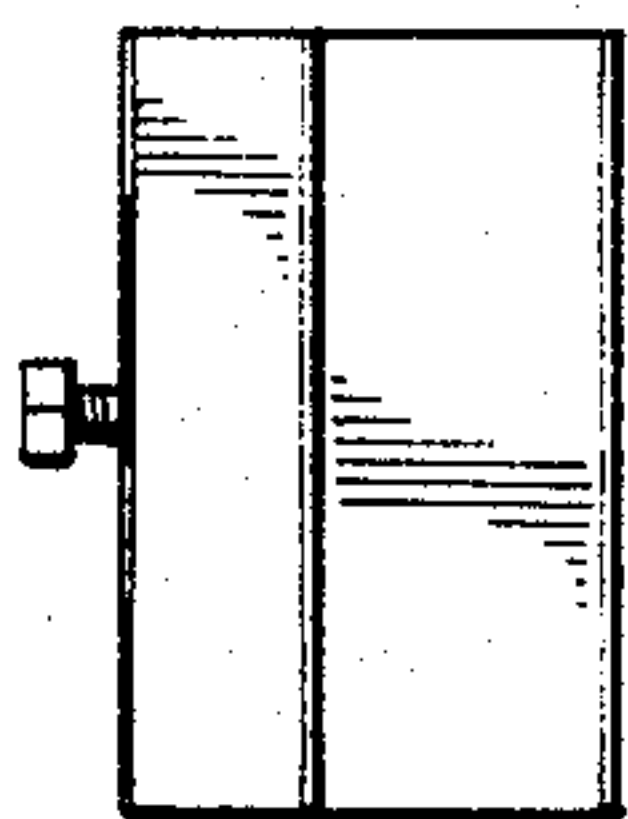
**FIG 22**



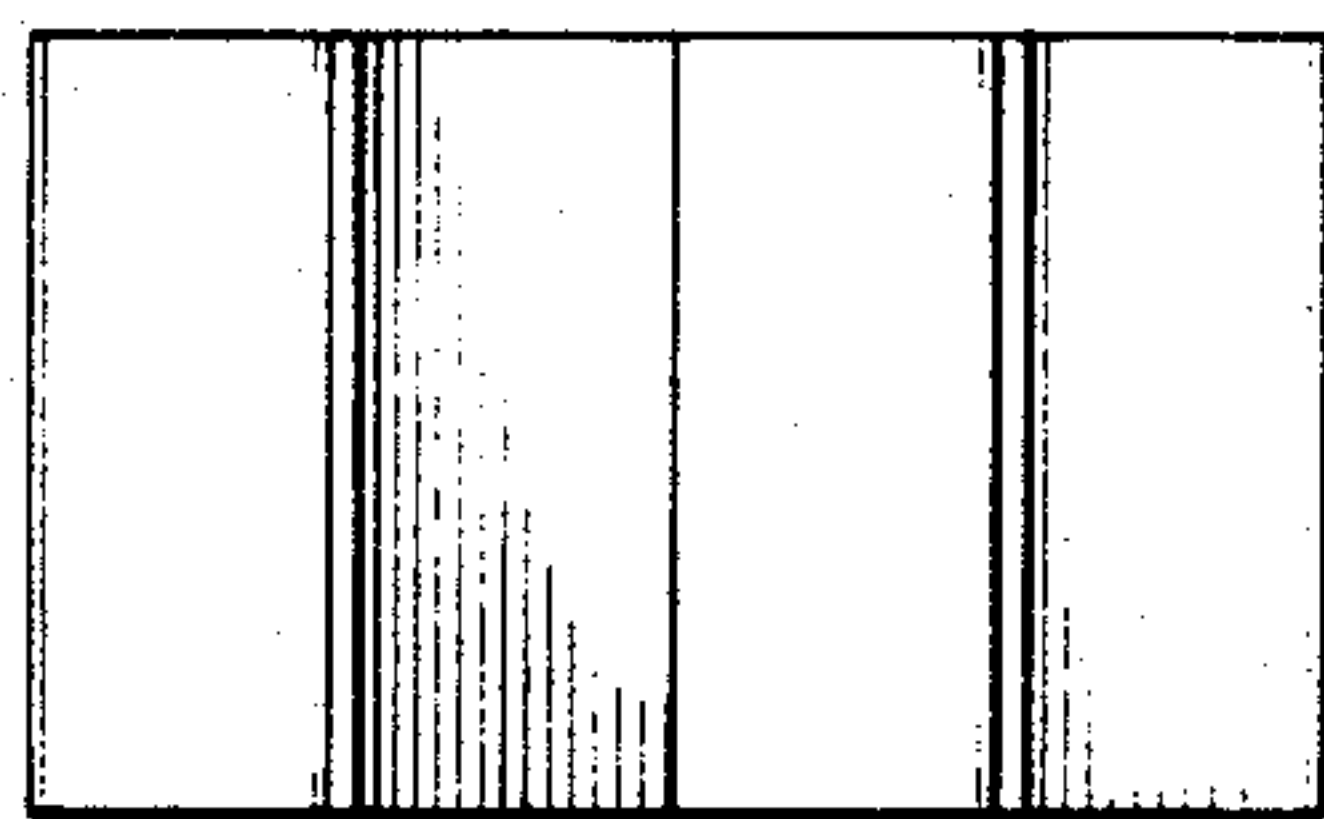
**FIG 23**



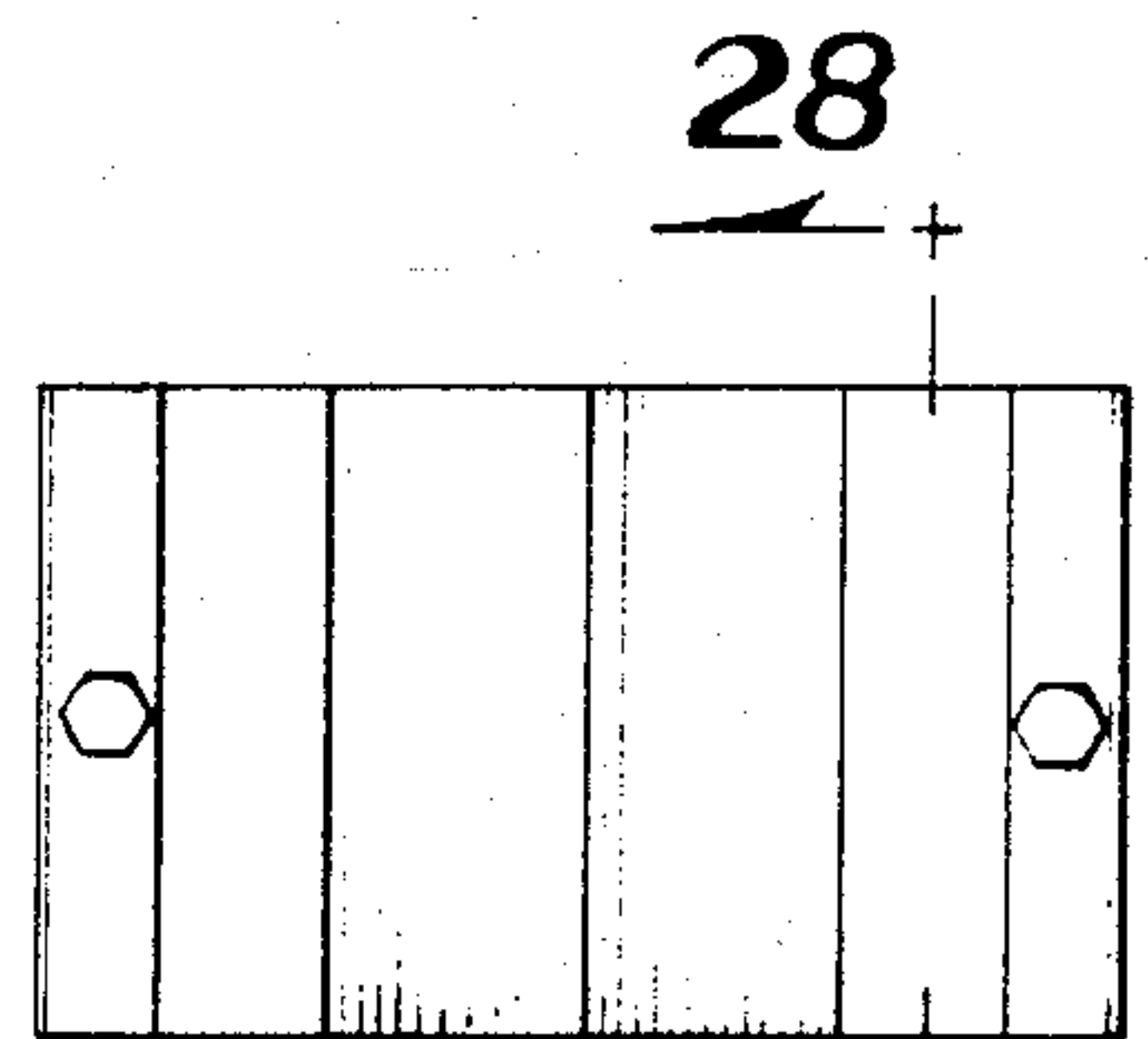
**FIG 24**



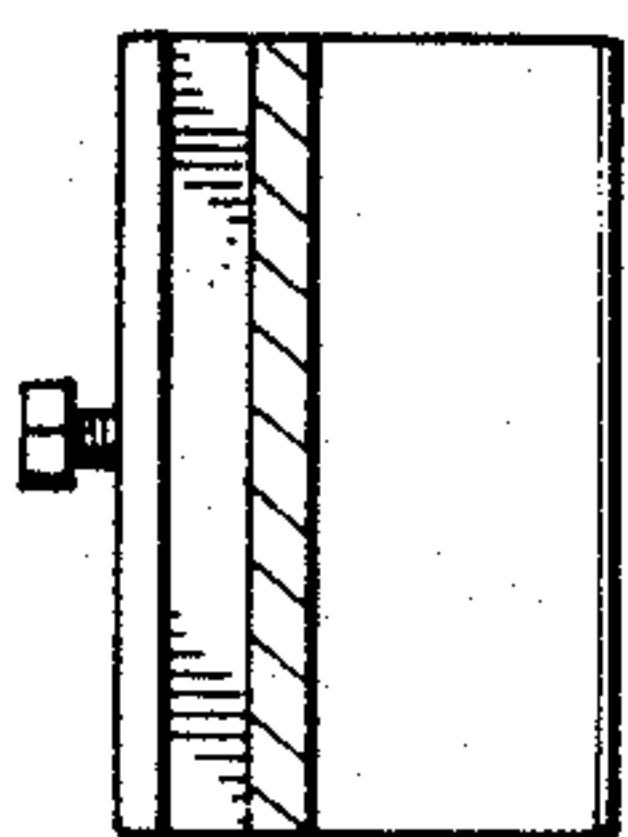
**FIG 25**



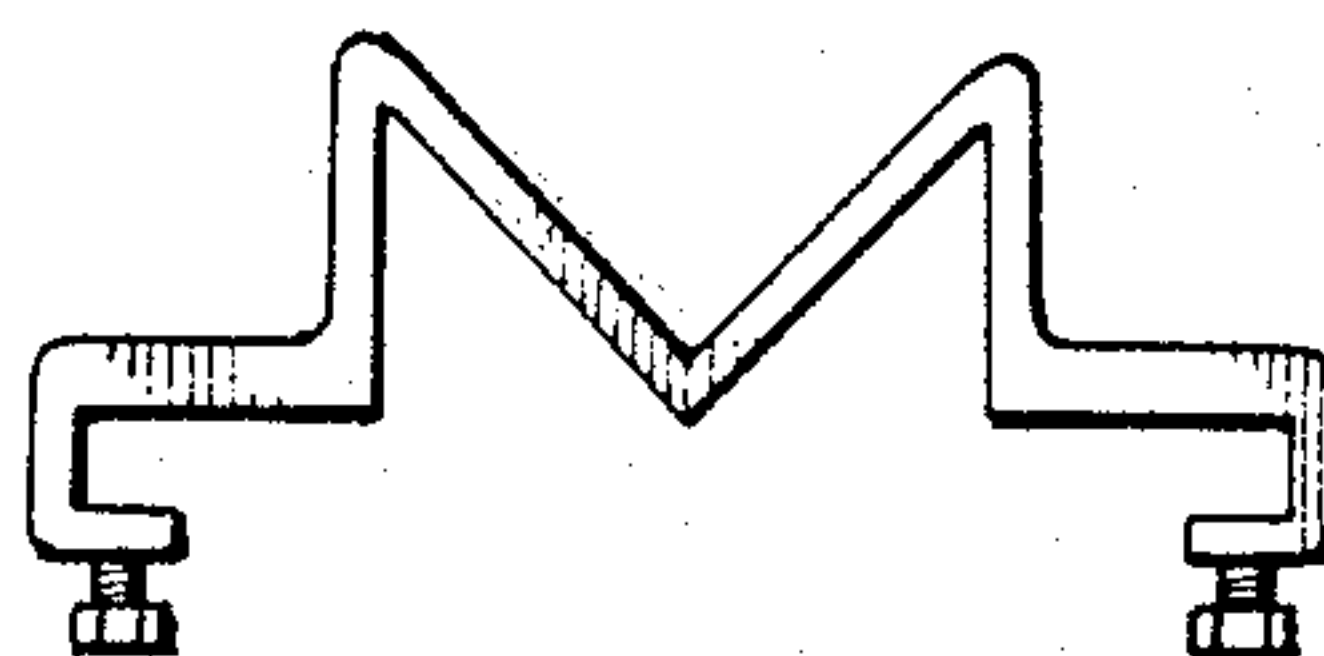
**FIG 26**



**FIG 27**



**FIG 28**



**FIG 29**