

[54] AUTOMATIC TEMPERATURE CONTROL ACTUATOR

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|------------|---------|---------------|-------|---------|
| D. 194,747 | 3/1963 | Levinn | | D10/50 |
| D. 197,561 | 2/1964 | Rose | | D10/50 |
| 4,775,099 | 10/1988 | Podlipnik | | 236/1 C |
| 4,931,948 | 6/1990 | Parker et al. | | 236/1 C |

[75] Inventors: Murray J. Marvin, Durham; Ernest K. Hairr, Garner, both of N.C.

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Assistant Examiner—Antoine D. Davis
Attorney, Agent, or Firm—Mason, Fenwick & Lawrence

[73] Assignee: Buehler Products, Inc., Raleigh, N.C.

[**] Term: 14 Years

[57] CLAIM

[21] Appl. No.: 222,367

The ornamental design for an automatic temperature control actuator, as shown and described.

[22] Filed: Jul. 20, 1988

[52] U.S. Cl. D10/50

DESCRIPTION

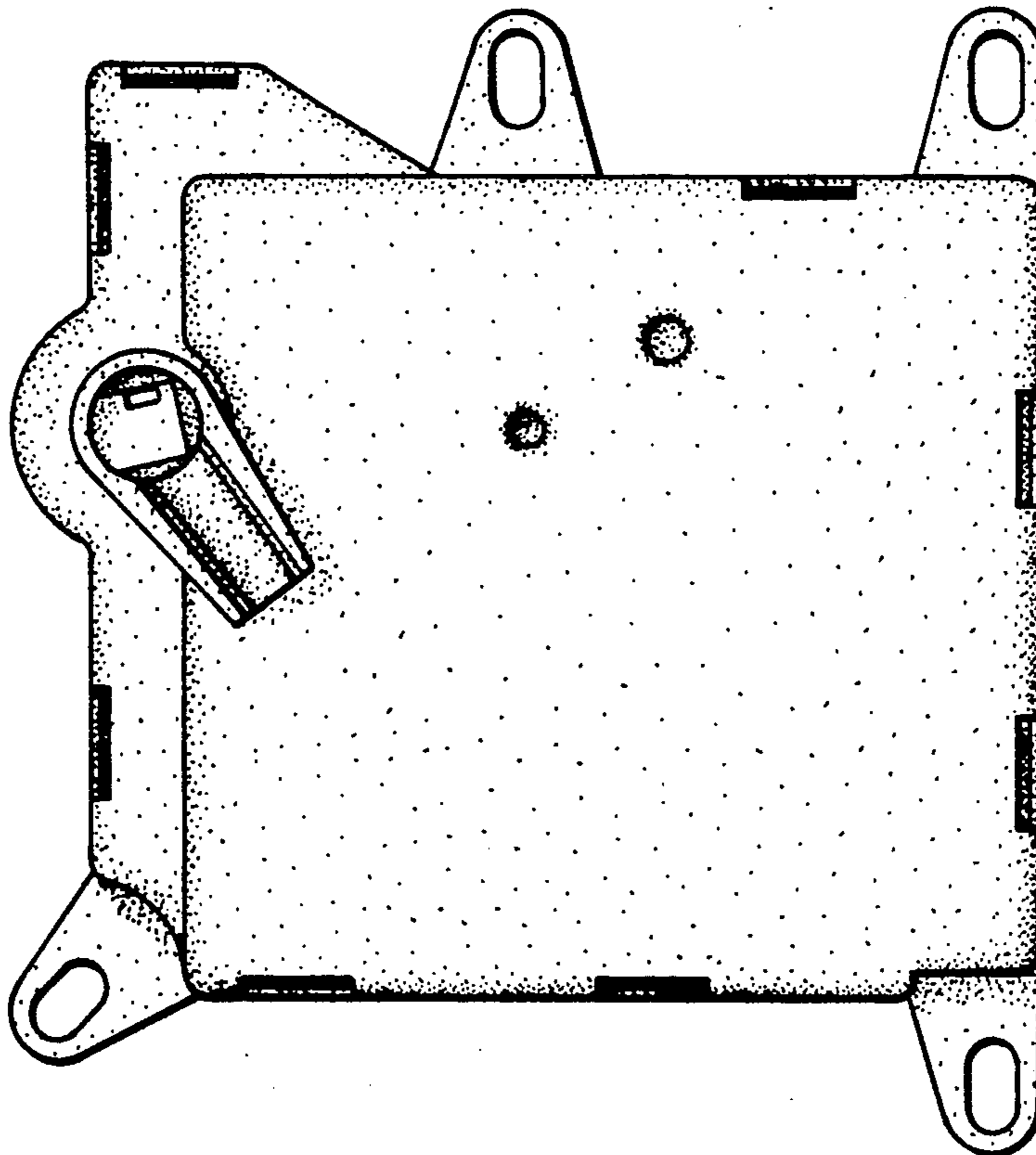
[58] Field of Search D10/49, 50, 51, 60;
D13/123, 174, 184; 222/54; 236/1 C, 1 F, DIG.
1; 335/141, 202; 337/14, 34, 298

FIG. 1 is a top plan view of an automatic temperature control actuator showing my new design;
FIG. 2 is a front elevational view;
FIG. 3 is a right side elevational view;
FIG. 4 is a bottom plan view;
FIG. 5 is a rear elevational view; and
FIG. 6 is a left side elevational view thereof.

[56] References Cited

U.S. PATENT DOCUMENTS

D. 188,324 7/1960 Brown D10/50 X



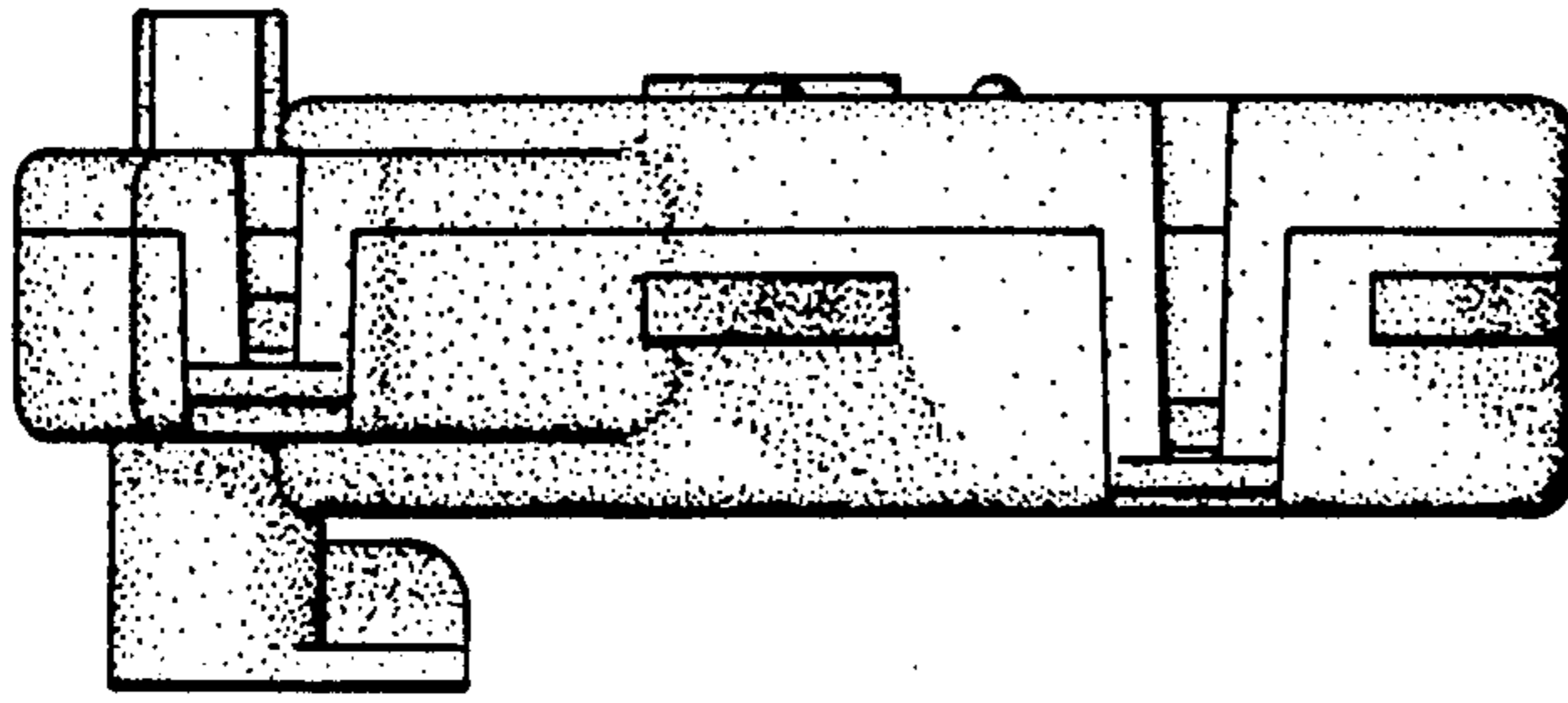


FIG. 1

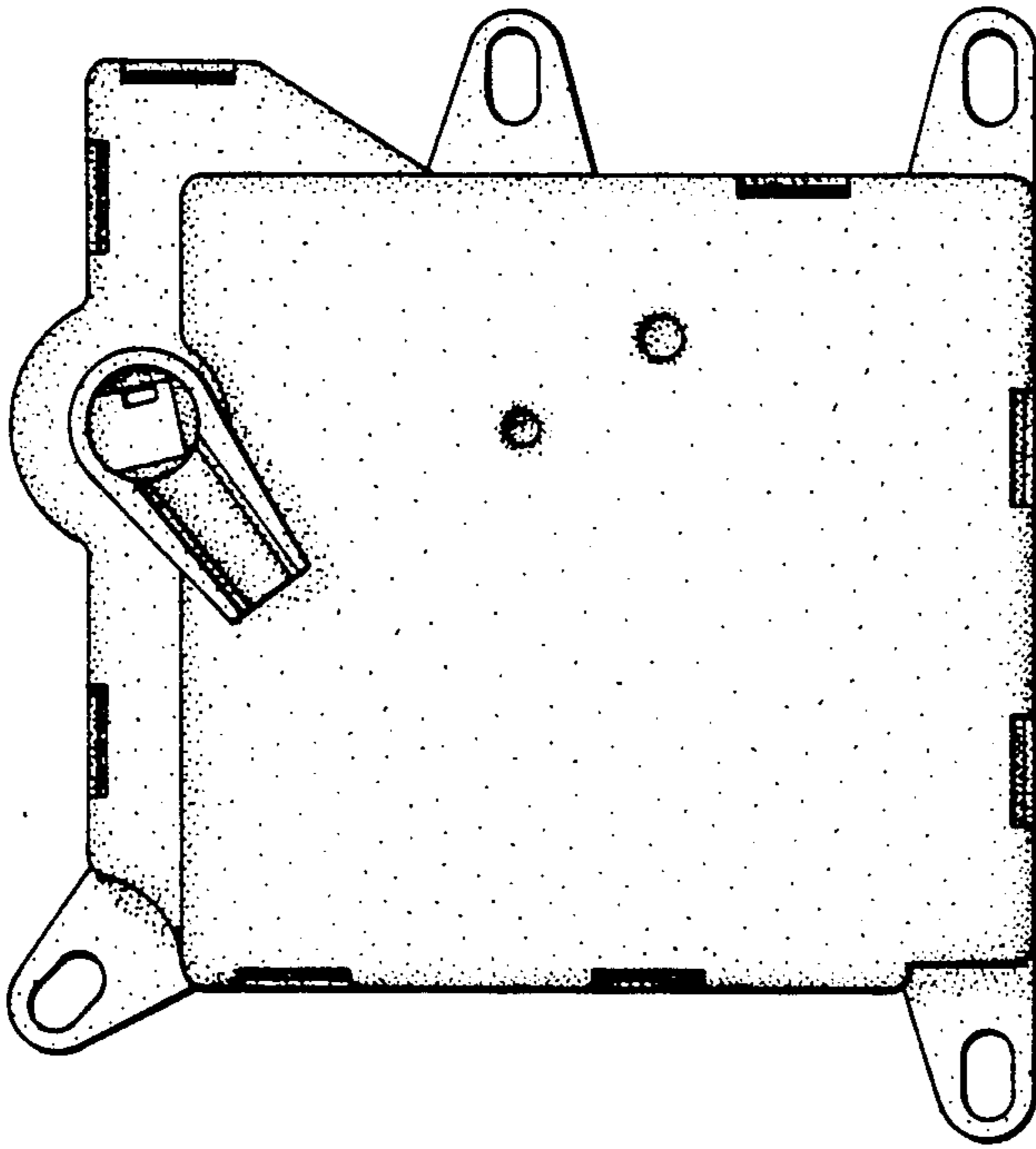


FIG. 2

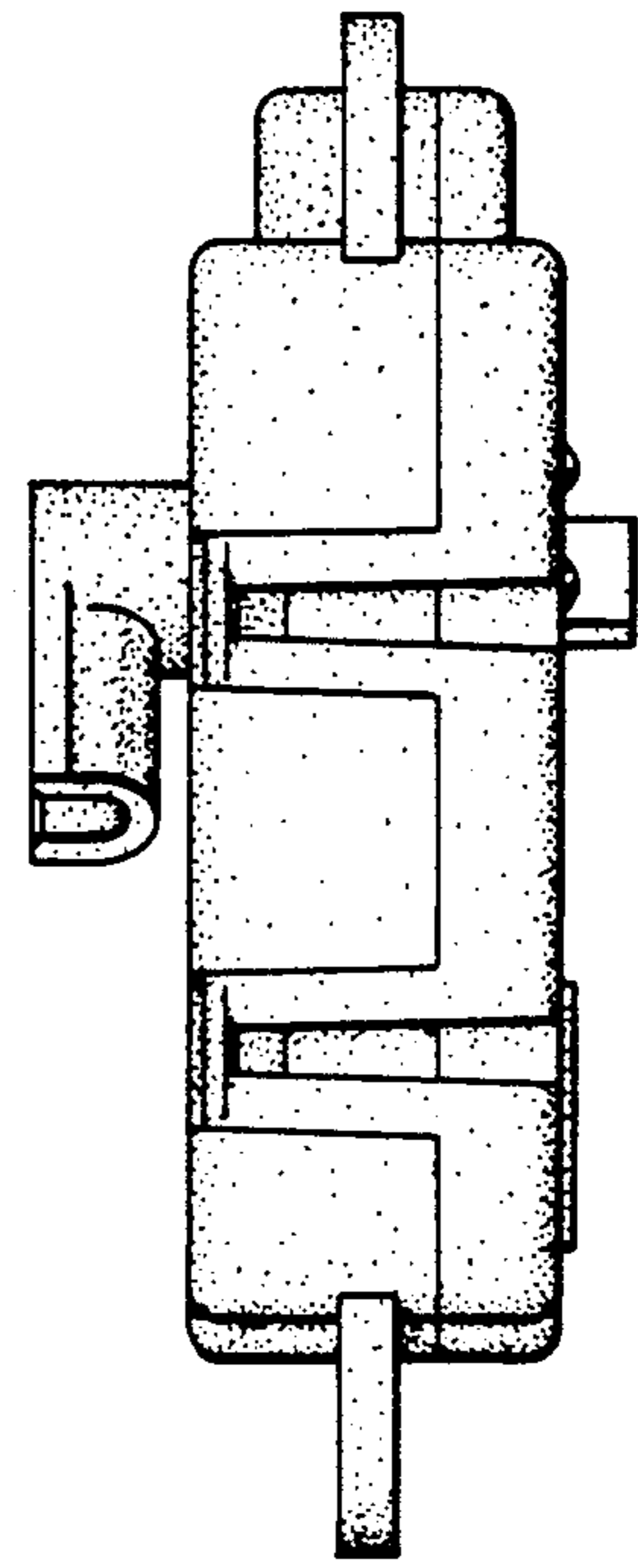


FIG. 3

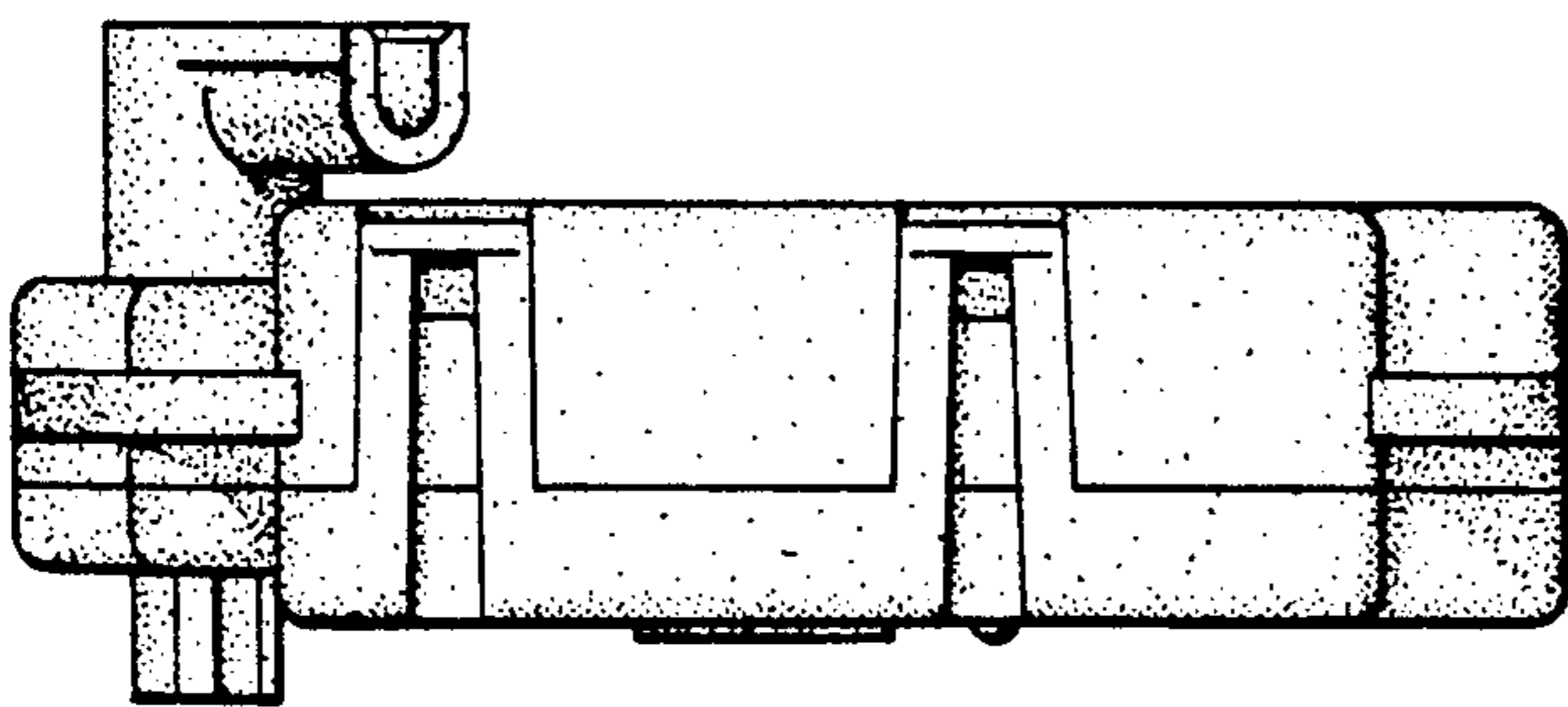


FIG. 4

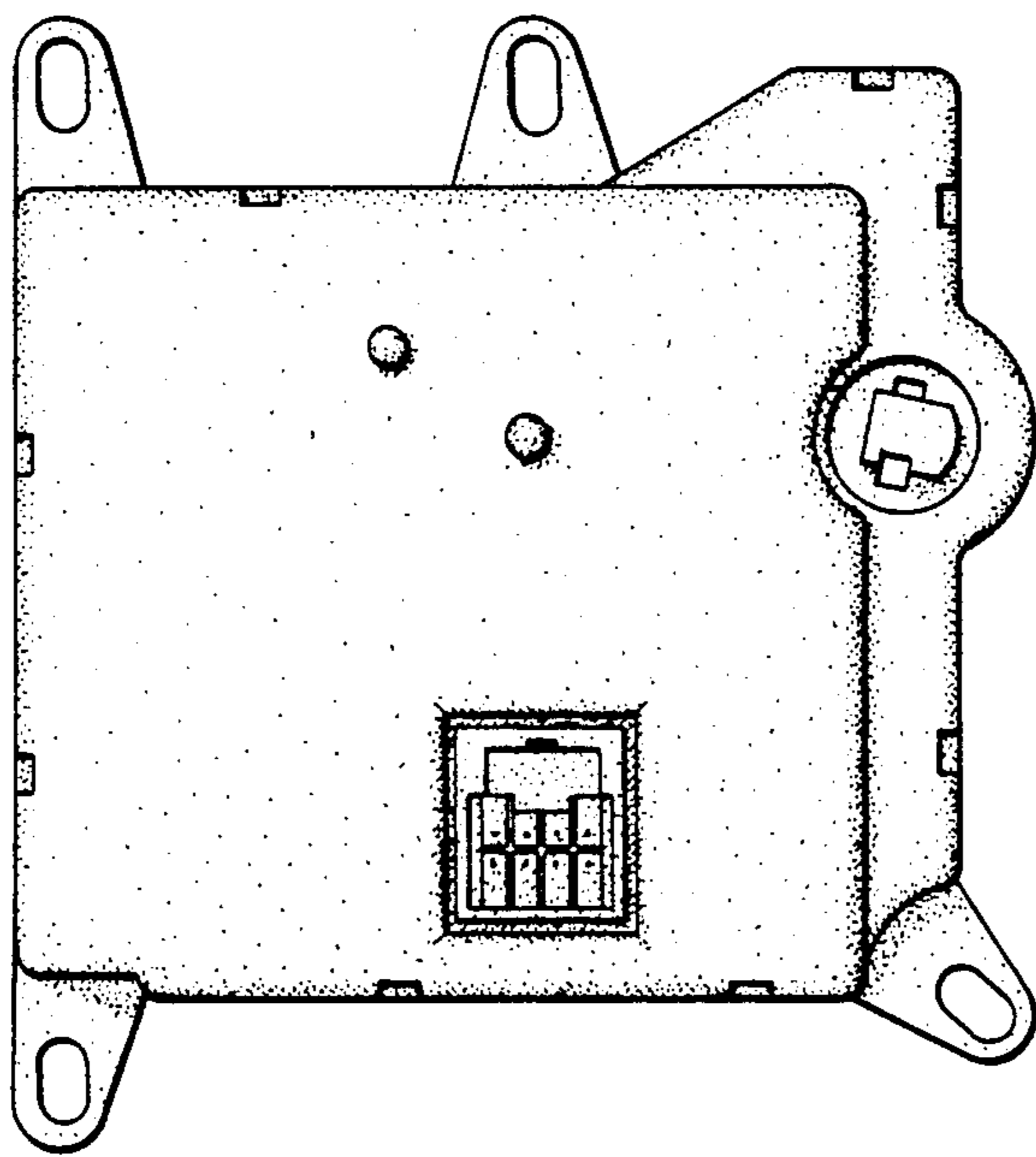


FIG. 5

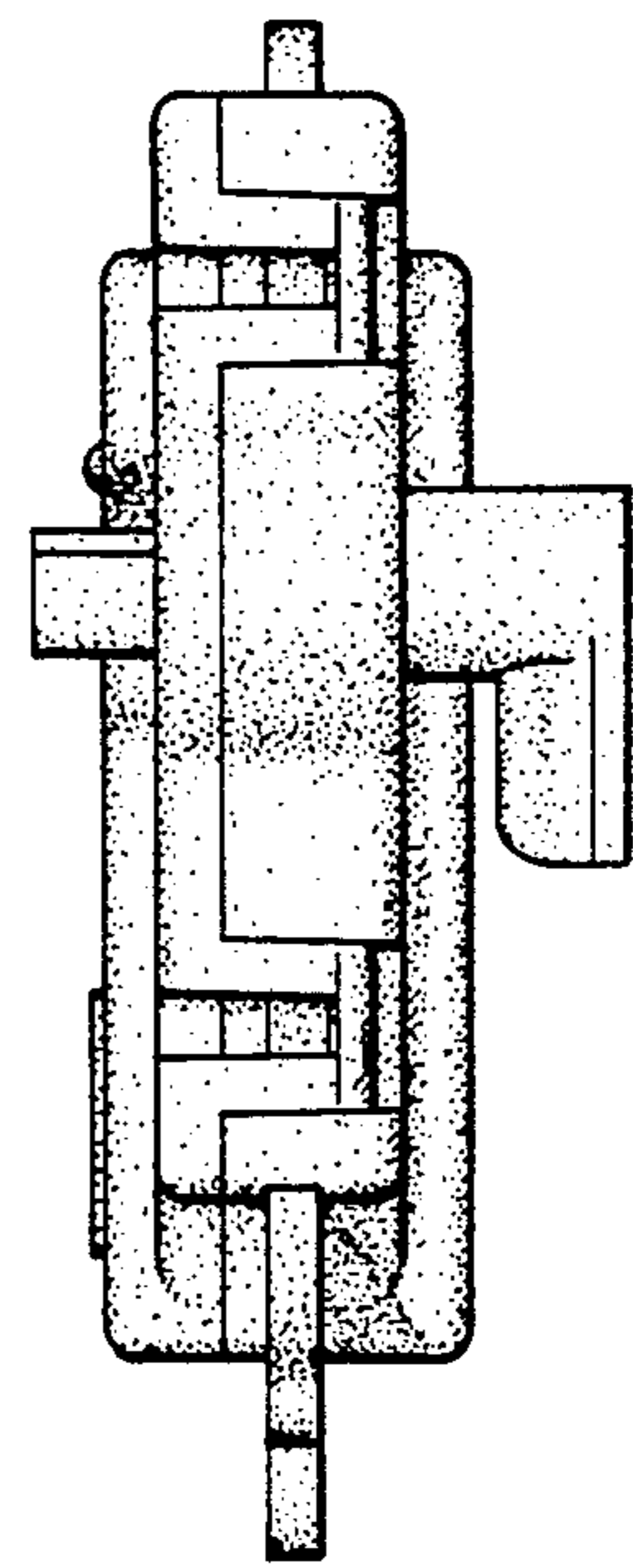


FIG. 6