

[54] **INSTRUMENT FOR MEASURING NERVE CONDUCTION VELOCITIES**

4,157,087 6/1979 Miller et al. .... 128/422 X  
4,697,599 10/1987 Woodley et al. .... 128/734

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[\*\*] **Term: 14 Years**

[57] **CLAIM**

[21] **Appl. No.: 856,134**

The ornamental design for an instrument for measuring nerve conduction velocities, as shown.

[22] **Filed: Aug. 21, 1986**

**DESCRIPTION**

[52] **U.S. Cl. .... D24/17**

[58] **Field of Search .... D24/17, 40, 41; 128/741, 734, 744**

FIG. 1 is a front elevational view of an instrument for measuring nerve conduction velocities showing my new design;

FIG. 2 is a left side elevational view thereof;

FIG. 3 is a right side elevational view thereof;

FIG. 4 is a rear elevational view thereof;

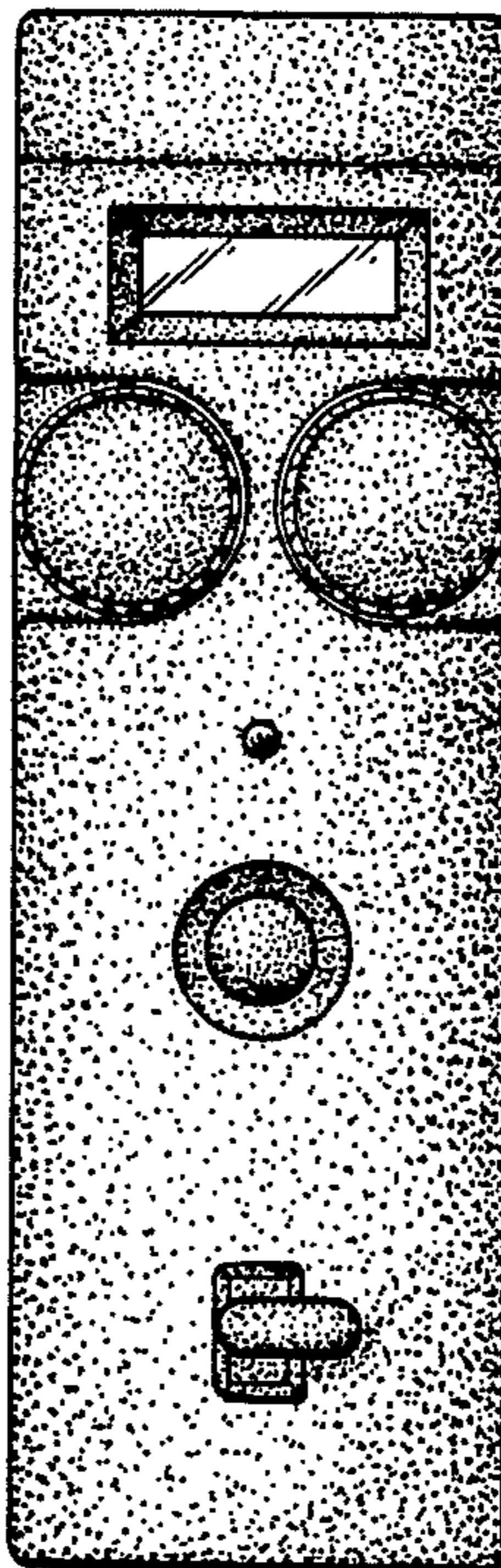
FIG. 5 is a top plan view thereof; and

FIG. 6 is a bottom plan view thereof.

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 290,095 6/1987 Montalbano et al. .... D24/17 X  
4,064,870 12/1977 Dumitrescu et al. .... 128/741



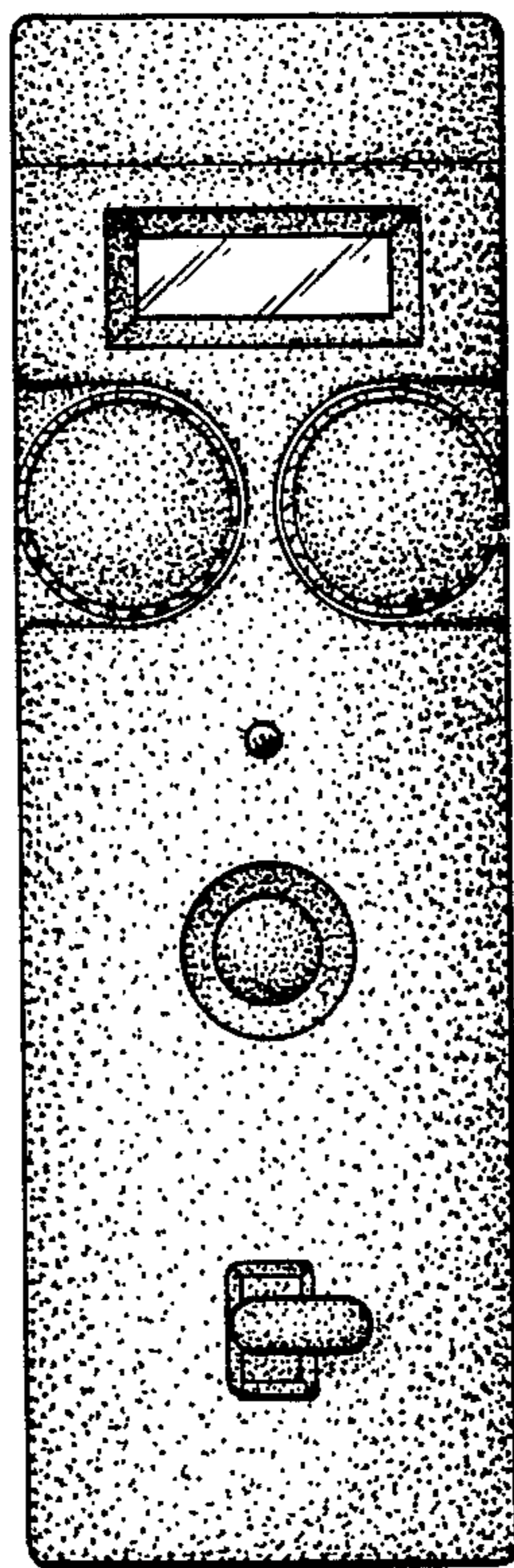


FIG 1

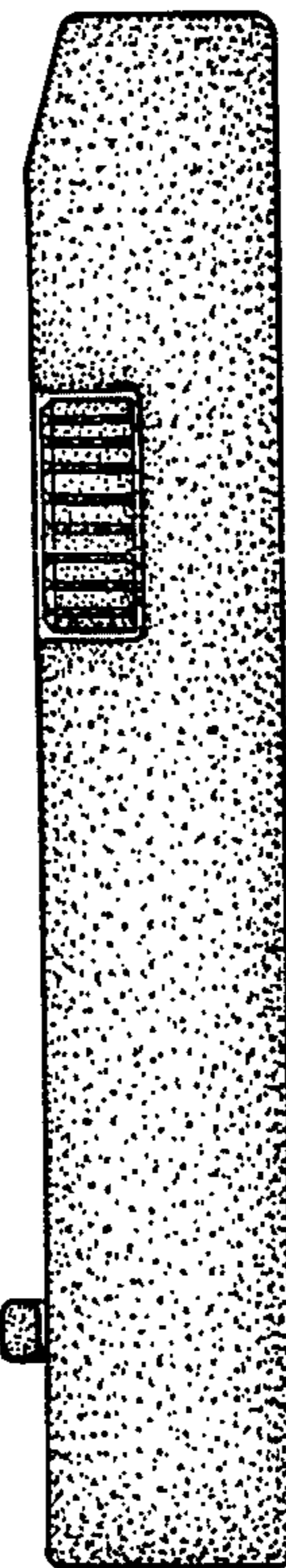


FIG 3

FIG 2

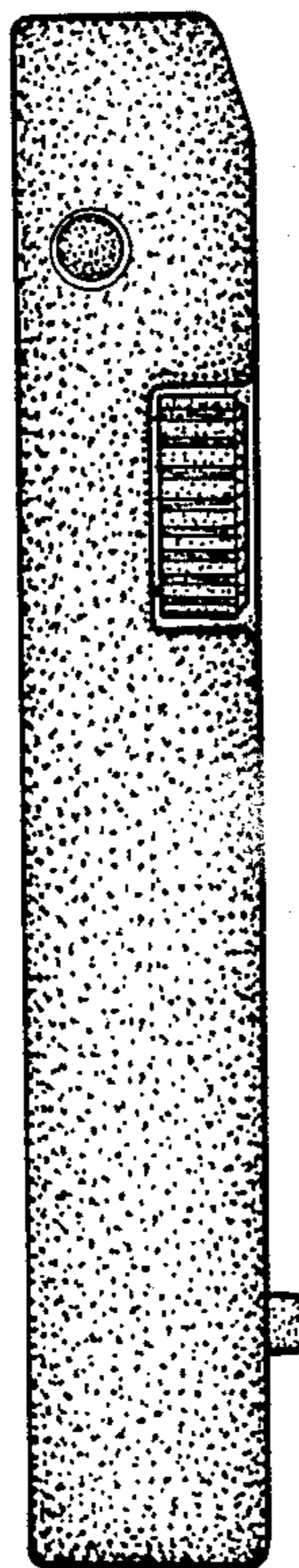


FIG 4

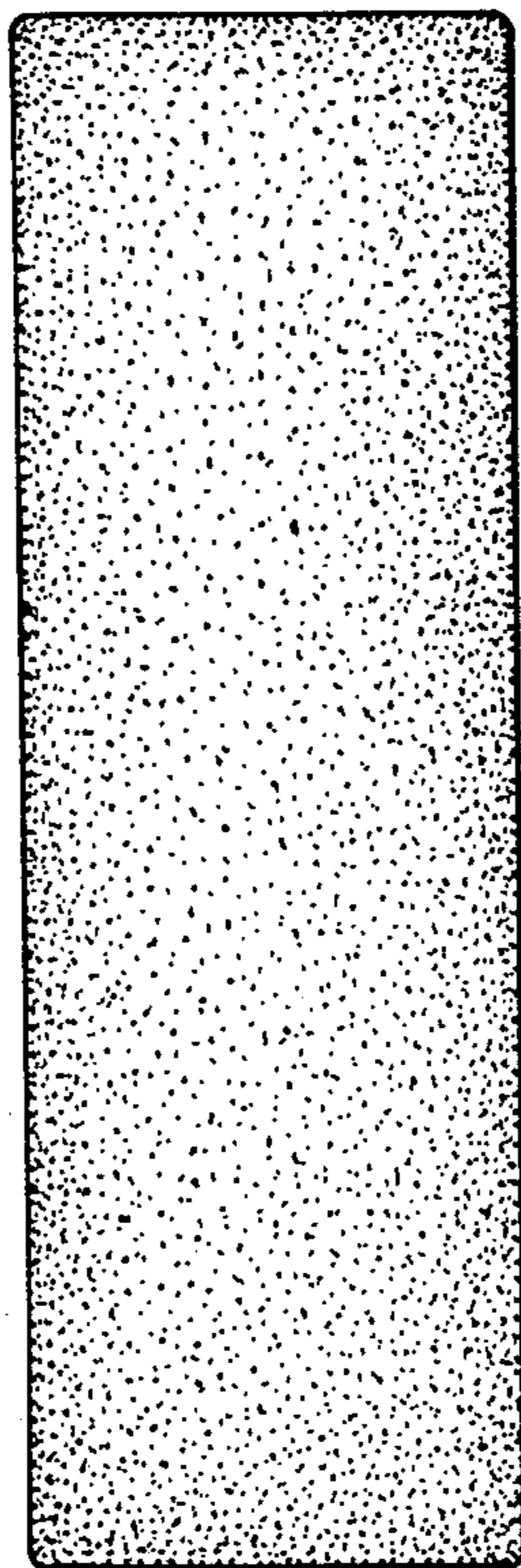


FIG 5

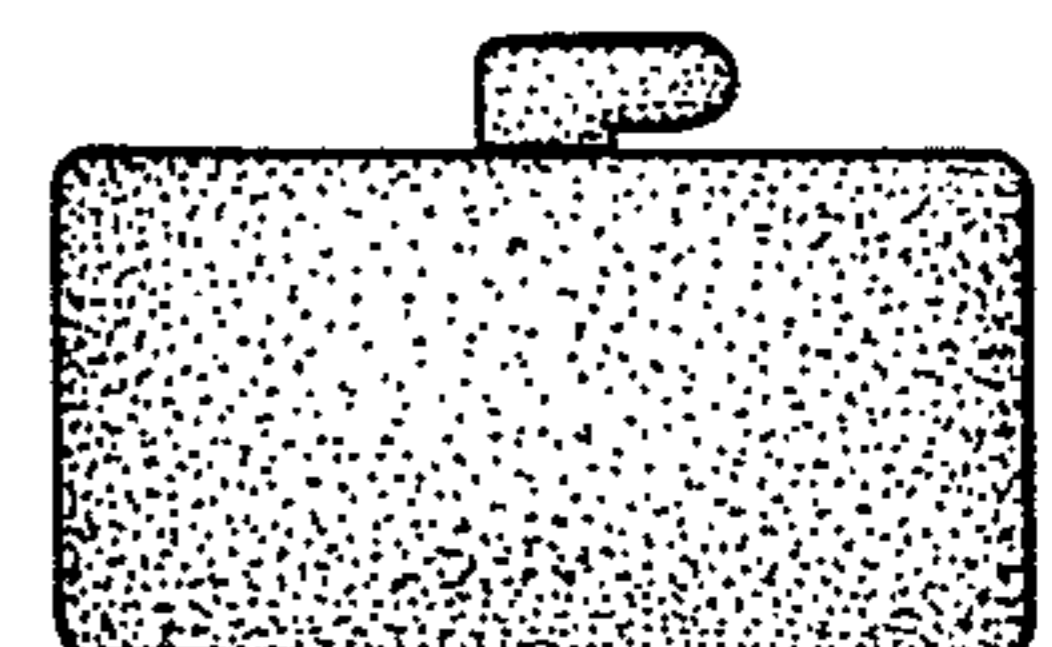
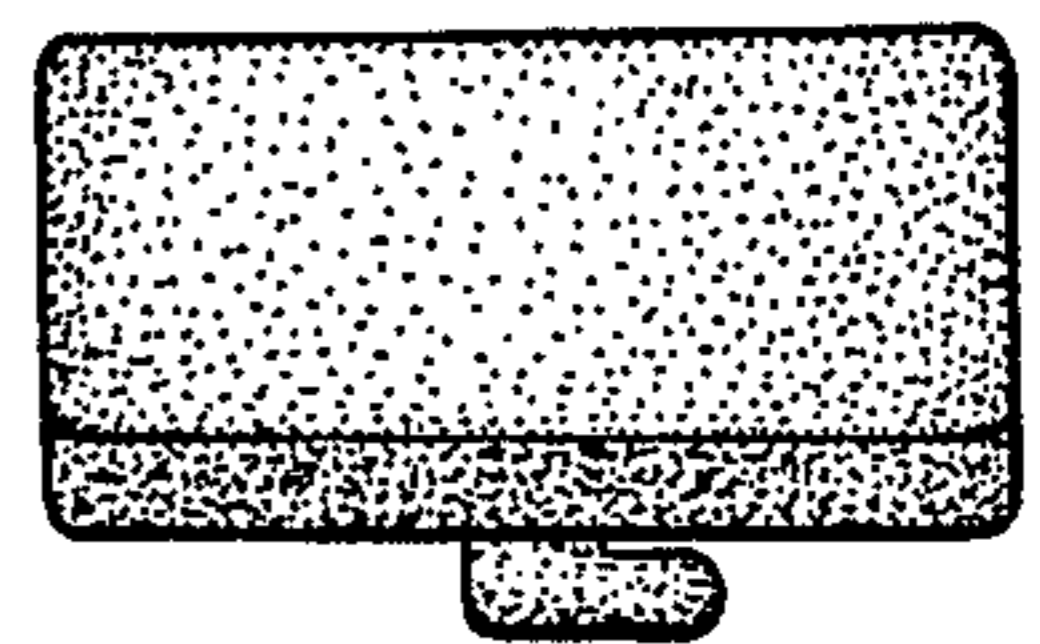


FIG 6