

[54] **VERSATILE ELECTRICAL TERMINAL BLOCK**

3,723,950 3/1973 Lourenich ..... 339/198 R  
3,800,269 3/1974 Palombella ..... 339/198 R  
4,236,778 12/1980 Hughes et al. .... 339/198 R X

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

[57] **CLAIM**

[21] Appl. No.: **92,565**

The ornamental design for a versatile electrical terminal block, as shown and described.

[22] Filed: **Nov. 8, 1979**

**DESCRIPTION**

[51] Int. Cl. .... **D13—03**

FIG. 1 is a top plan view of a versatile electrical terminal block, showing my new design;

[52] U.S. Cl. .... **D13/24**

FIG. 2 is a side elevational view thereof;

[58] Field of Search ..... D13/24; 339/198

FIG. 3 is a bottom plan view thereof;

[56] **References Cited**

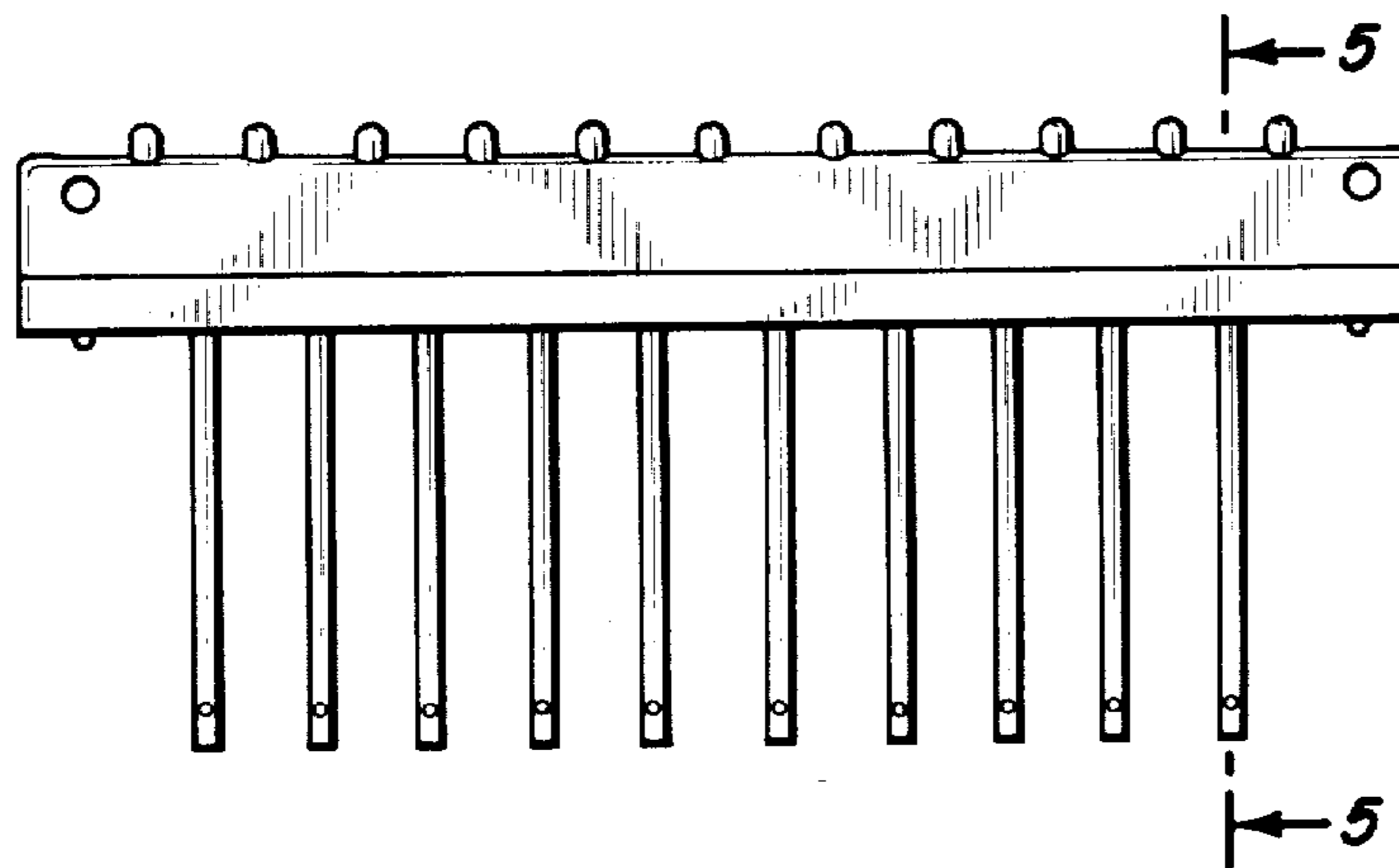
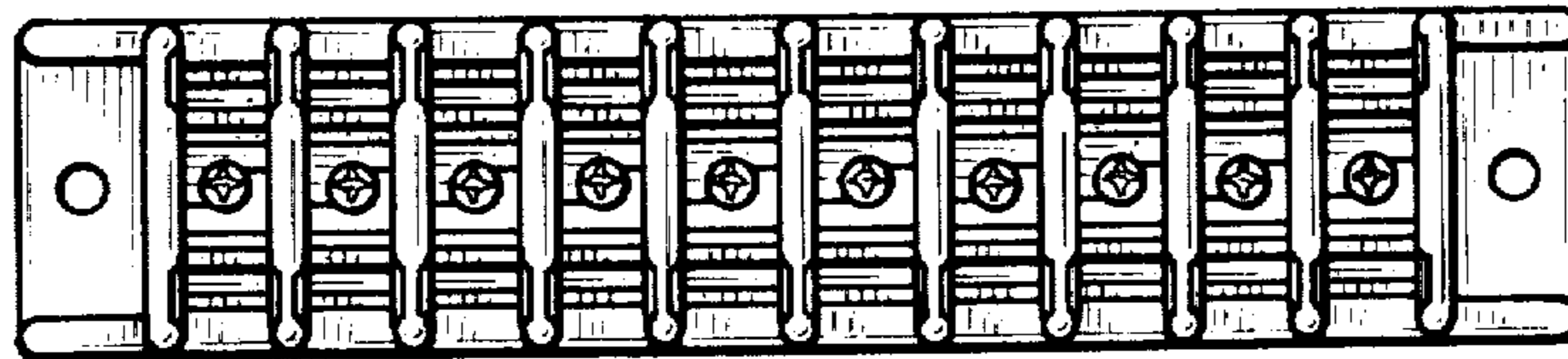
**U.S. PATENT DOCUMENTS**

FIG. 4 is an end elevational view thereof;

FIG. 5 is a cross-sectional view taken along line 5—5 of FIG. 2;

FIG. 6 is an elevational view of the side opposite that shown in FIG. 2.

D. 136,762 11/1943 Kulka ..... D13/24  
2,849,699 8/1958 Demurjian ..... 339/198 E  
3,067,403 12/1962 Kulka ..... 339/198 R



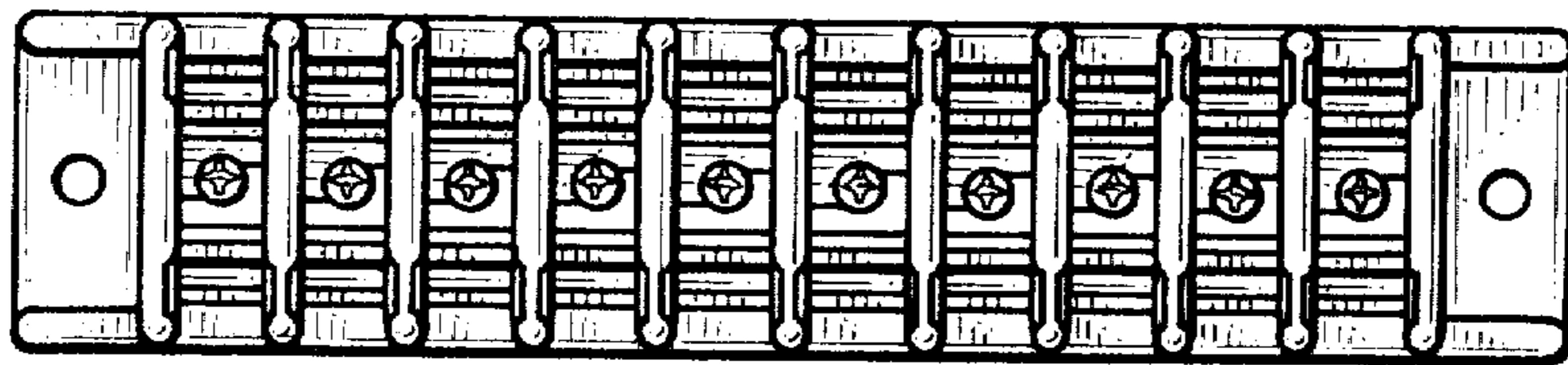


Fig. 1.

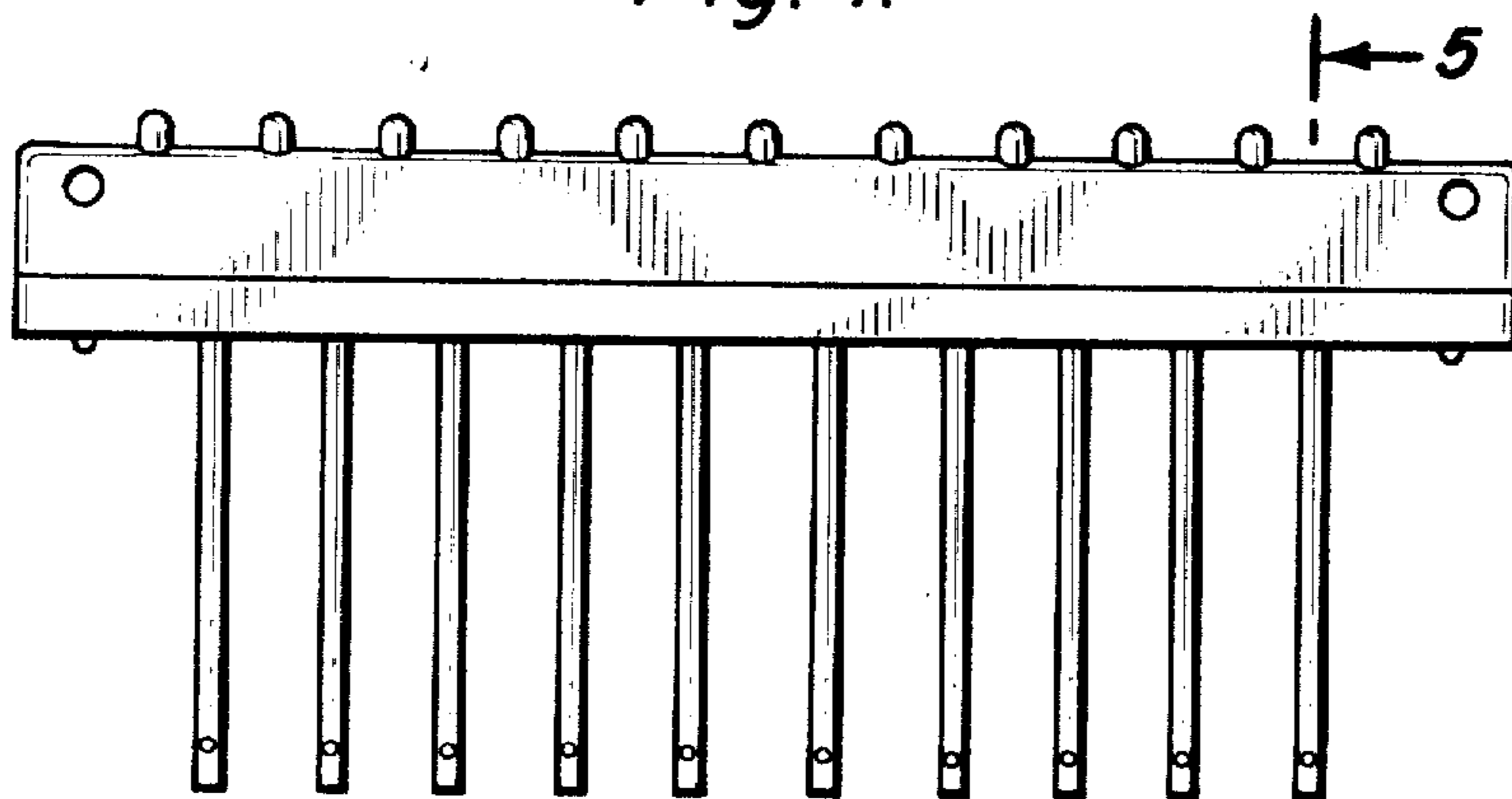


Fig. 2.

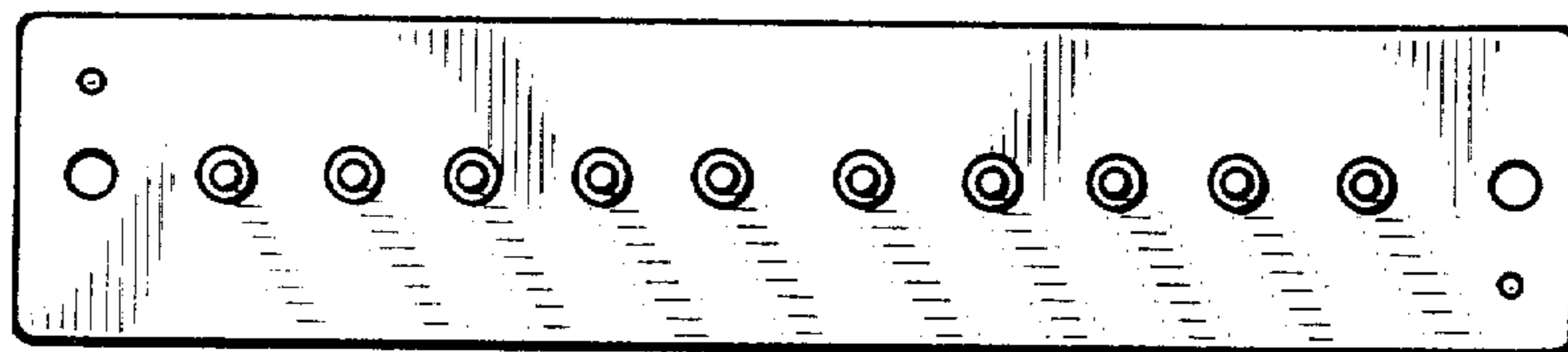


Fig. 3.



Fig. 4.

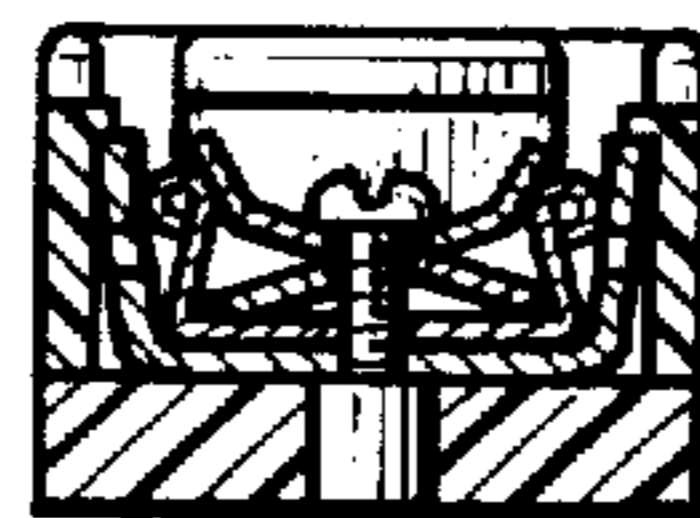


Fig. 5.

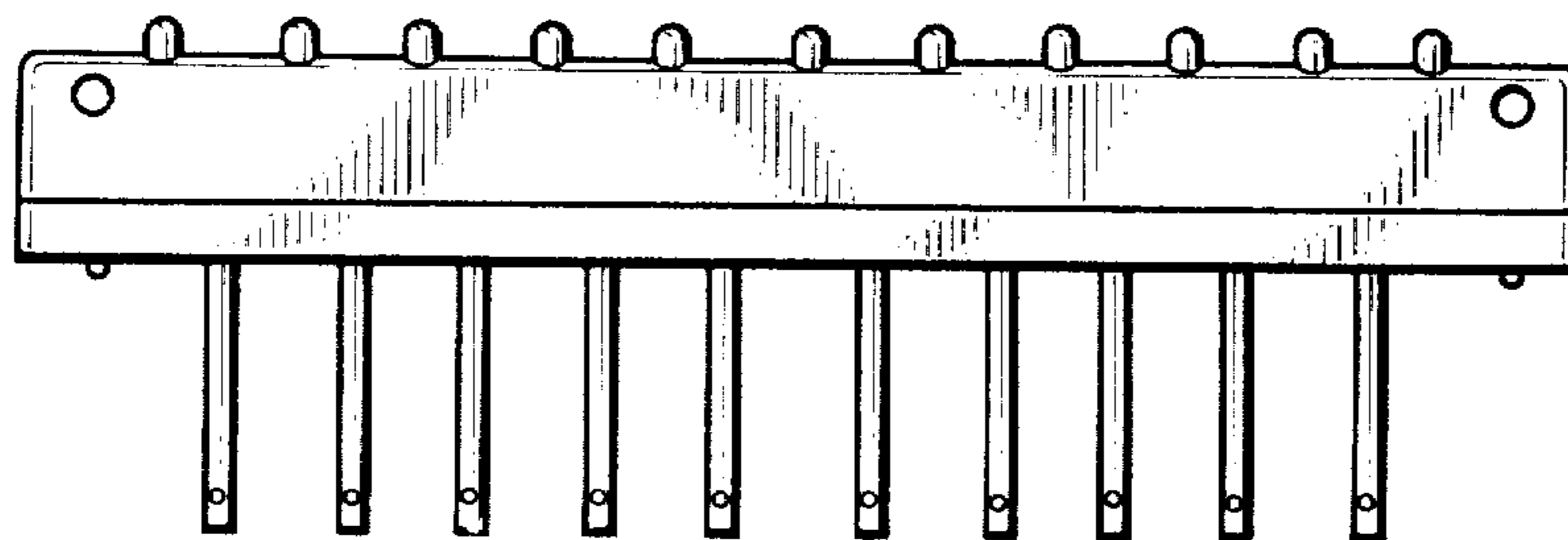


Fig. 6.