



US00D335486S

# United States Patent [19]

[11] Patent Number: **Des. 335,486**

Fatalo

[45] Date of Patent: **\*\* May 11, 1993**

## [54] ELECTRICAL TERMINAL STRIP

[76] Inventor: **Peter Fatalo**, 132 Chestnut Cir.,  
Randolph, Mass. 02368

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

[21] Appl. No.: **802,755**

[22] Filed: **Dec. 9, 1991**

[52] U.S. Cl. .... **D13/147; D13/151**

[58] Field of Search ..... **D13/149, 151; 439/709,**  
**439/721, 723, 724, 801, 810, 813, 814**

## [56] References Cited

### U.S. PATENT DOCUMENTS

D. 136,762	11/1943	Kulka .....	D13/147
1,943,660	1/1934	Edwards .....	439/814 X
2,610,966	9/1952	Rickabaugh .....	173/324
2,707,774	5/1955	Keller .....	439/814 X
3,265,937	8/1966	Sturdivan .....	439/721 X
3,546,354	12/1970	O'Neel .....	439/810 X
3,715,707	2/1973	Anderson .....	439/814 X
4,084,872	4/1978	Pritulsky .....	339/19

## FOREIGN PATENT DOCUMENTS

0197878	5/1958	Austria .....	439/721
0666240	7/1963	Canada .....	439/721
1270059	7/1961	France .....	439/721
0883450	11/1961	United Kingdom .....	439/721

## OTHER PUBLICATIONS

Camblock connecting block on p. 103 of *Electrical Design News*, May 1964.

*Primary Examiner*—Wallace R. Burke

*Assistant Examiner*—Joel Sincavage

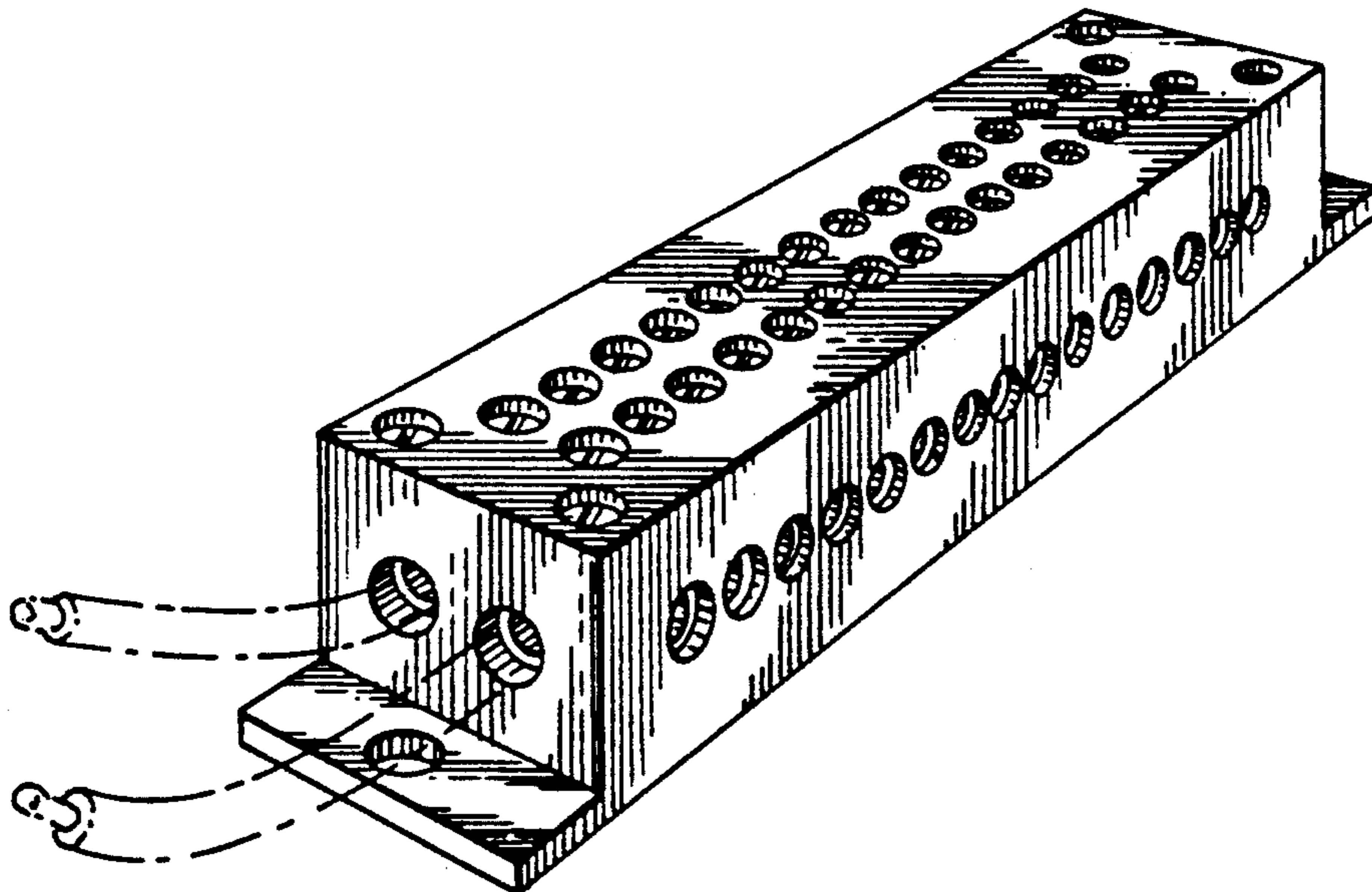
*Attorney, Agent, or Firm*—William B. Ritchie

## [57] CLAIM

The ornamental design for an electrical terminal strip, as shown and described.

## DESCRIPTION

FIG. 1 is a perspective view of an electrical terminal strip showing my new design;  
 FIG. 2 is a top plan view thereof;  
 FIG. 3 is a bottom plan view thereof;  
 FIG. 4 is a left side view thereof, the right side view being identical thereto; and,  
 FIG. 5 is an end view thereof, the opposite end view being identical thereto.



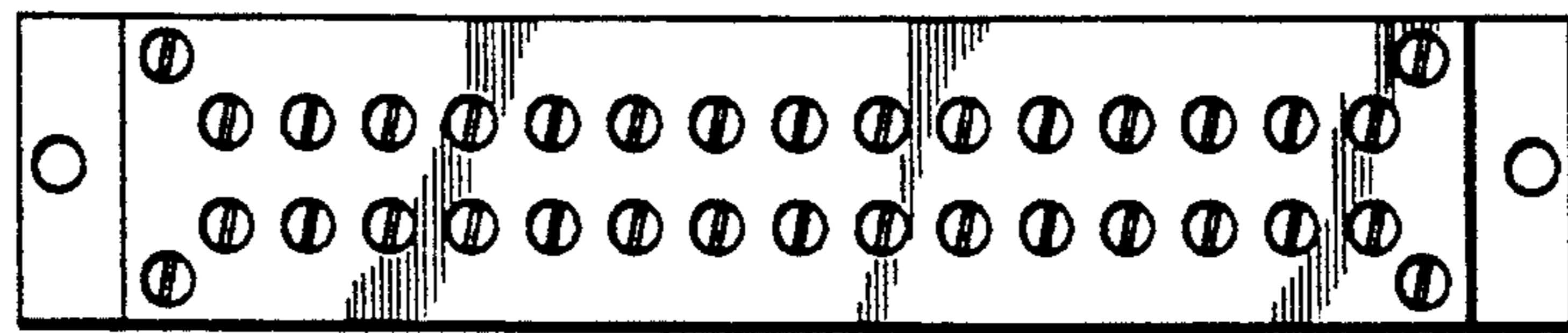
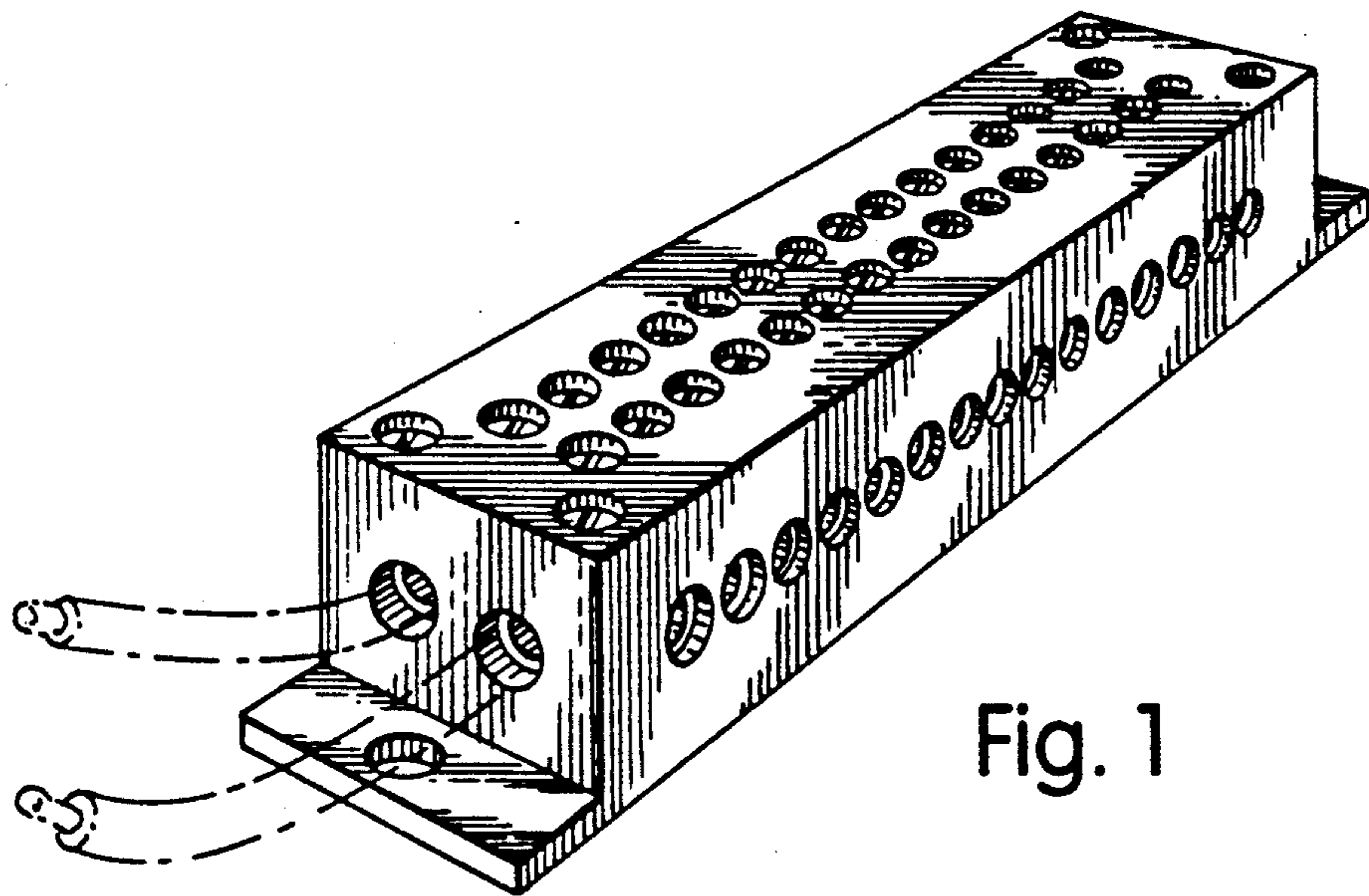


Fig. 2

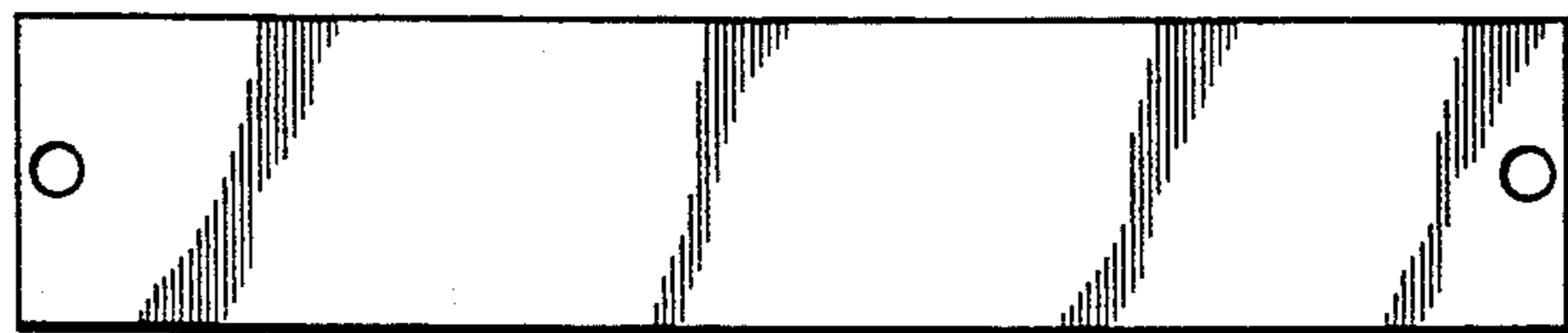


Fig. 3

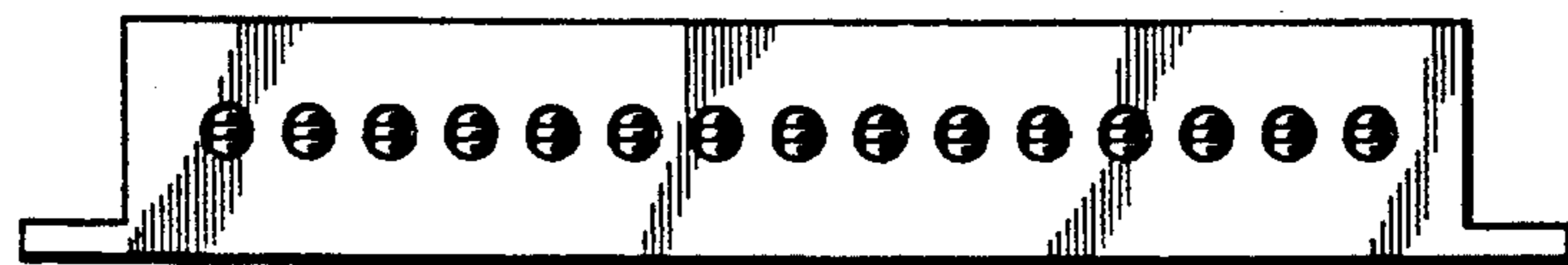


Fig. 4



Fig. 5