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# United States Patent [19]

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**Namenye**

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[54] **MINI-SURGICAL THERMAL BLANKET**

5,184,612 2/1993 Augustine ..... 128/400

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5,265,599 11/1993 Stephenson et al. .... 607/104

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5,269,369 12/1993 Faghri ..... 607/108 X

5,360,439 11/1994 Dickerhoff et al. .... 607/96 X

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

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[21] Appl. No.: **15,407**

### [57] CLAIM

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The ornamental design for a mini-surgical thermal blanket, as shown.

[52] U.S. Cl. .... **D24/206**

[58] Field of Search ..... D24/206; 607/108, 112,  
607/113, 96, 104; 128/849, 853

### DESCRIPTION

### [56] References Cited

#### U.S. PATENT DOCUMENTS

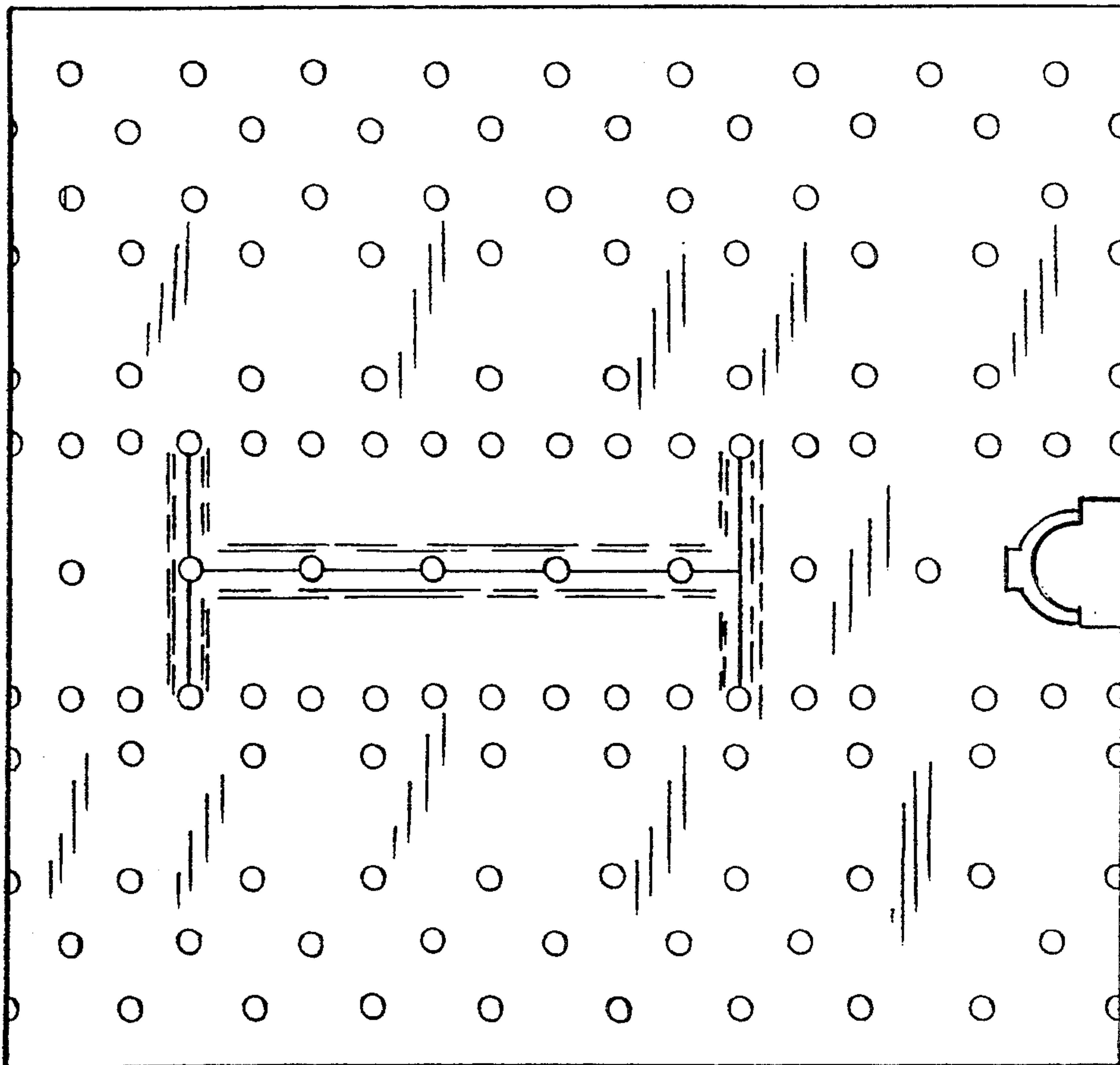
1,777,982	6/1929	Popp .	
2,093,834	9/1937	Gaugler .....	128/145
2,601,189	6/1952	Wales, Jr. ....	4/160
4,660,388	4/1987	Greene, Jr. ....	62/261
4,867,230	9/1989	Voss .....	165/46
4,936,319	6/1990	Neubardt .....	128/849
5,125,238	6/1992	Ragan et al. ....	62/259.3
5,165,400	11/1992	Berke .....	128/400

FIG. 1 is a top plan view of a mini-surgical thermal blanket in accord with my new design shown in the uninflated state, the opposite side being the mirror image thereof;

FIG. 2 is a side elevational view as taken from the lower side thereof as appearing in FIG. 1, the blanket being shown in an inflated condition;

FIG. 3 is an end elevational view of the inflated blanket as taken from the left end thereof of FIG. 1, and;

FIG. 4 is an end elevational view of the right end of the blanket of FIG. 1, the blanket being in the inflated condition.



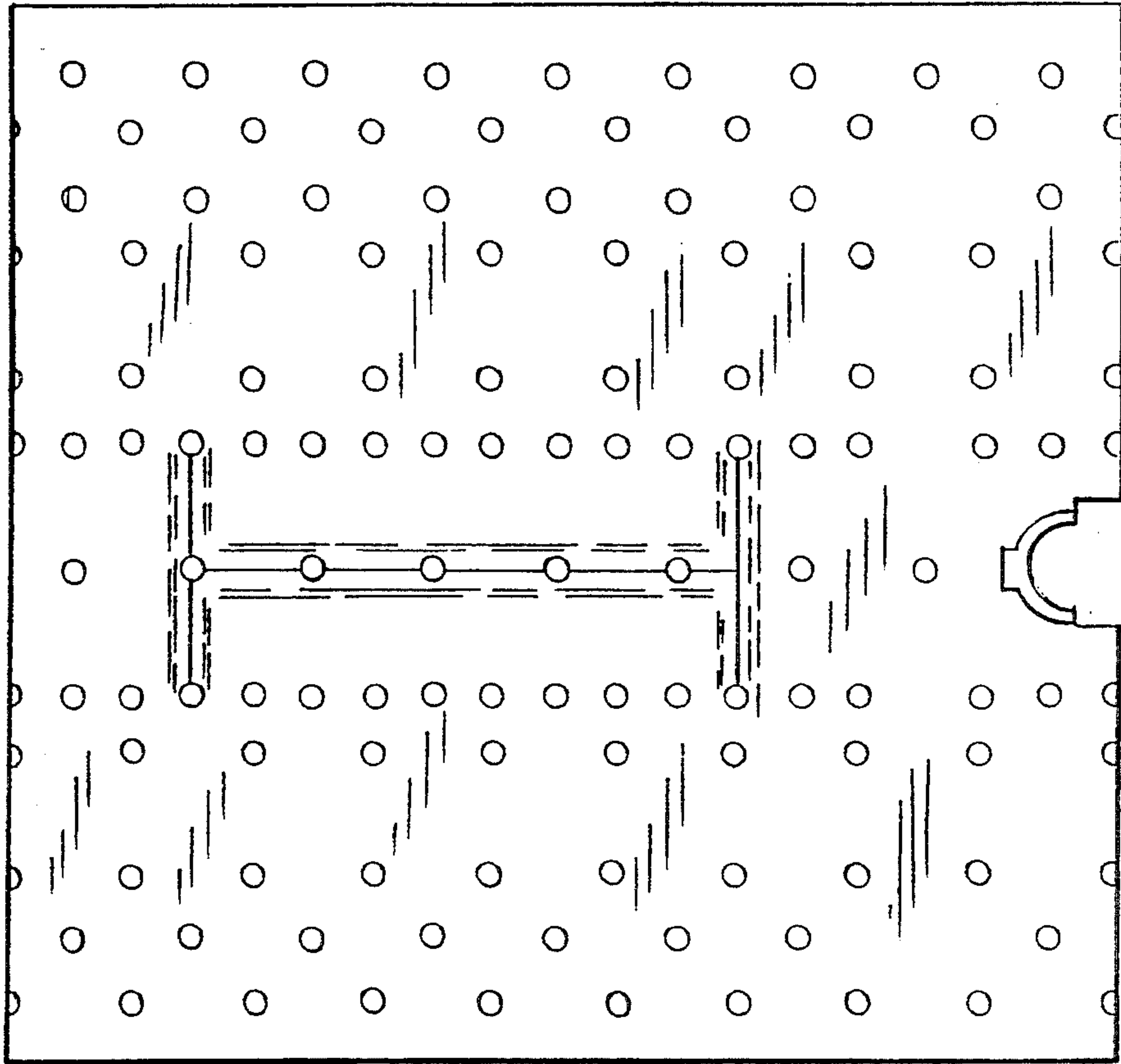


Fig-1

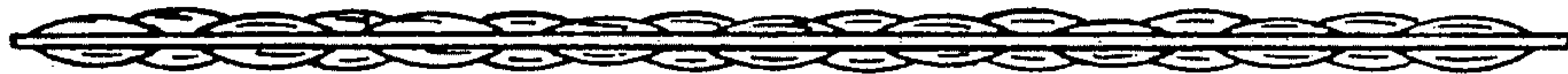


Fig-2



Fig-3



Fig-4