



US00D327840S

# United States Patent [19]

[11] Patent Number: **Des. 327,840**

Askew

[45] Date of Patent: **\*\* Jul. 14, 1992**

[54] FLEXIBLE LEAF SUSPENSION SPRING

4,458,344 7/1984 Coogler ..... 267/161  
4,623,991 11/1986 Vitranga ..... 267/161

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### FOREIGN PATENT DOCUMENTS

[73] Assignee: **Fairchild Industrial Products Company, Winston-Salem, N.C.**

0138062 7/1950 Australia ..... 267/161

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

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[21] Appl. No.: **414,435**

### [57] CLAIM

[22] Filed: **Sep. 29, 1989**

The ornamental design for a flexible leaf suspension spring, as shown and described.

[52] U.S. Cl. .... **D8/499**

[58] Field of Search ..... **D8/499; 267/158, 161, 267/139**

### DESCRIPTION

### [56] References Cited

#### U.S. PATENT DOCUMENTS

2,767,973 10/1956 Ter Veen et al. .... 267/161  
3,239,804 3/1966 Elskamp et al. .... 267/161  
4,045,009 8/1977 Pees ..... 267/139

FIG. 1 is a top plan view of a flexible leaf suspension spring showing my new design;  
FIG. 2 is a bottom plan view thereof;  
FIG. 3 is a front elevational view thereof;  
FIG. 4 is a rear elevational view thereof;  
FIG. 5 is a left side elevational view thereof; and,  
FIG. 6 is a right side elevational view thereof.

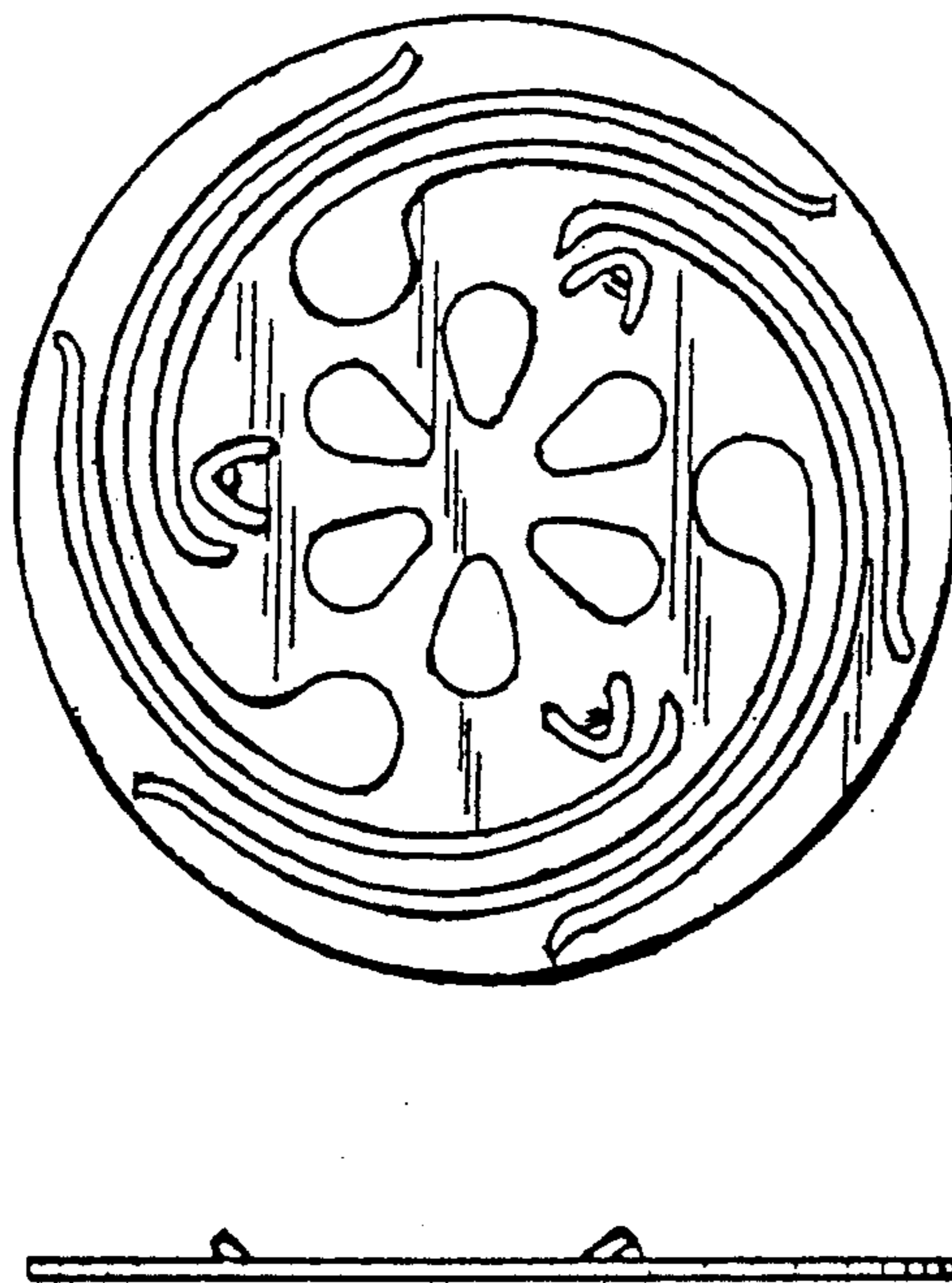


Fig. 1

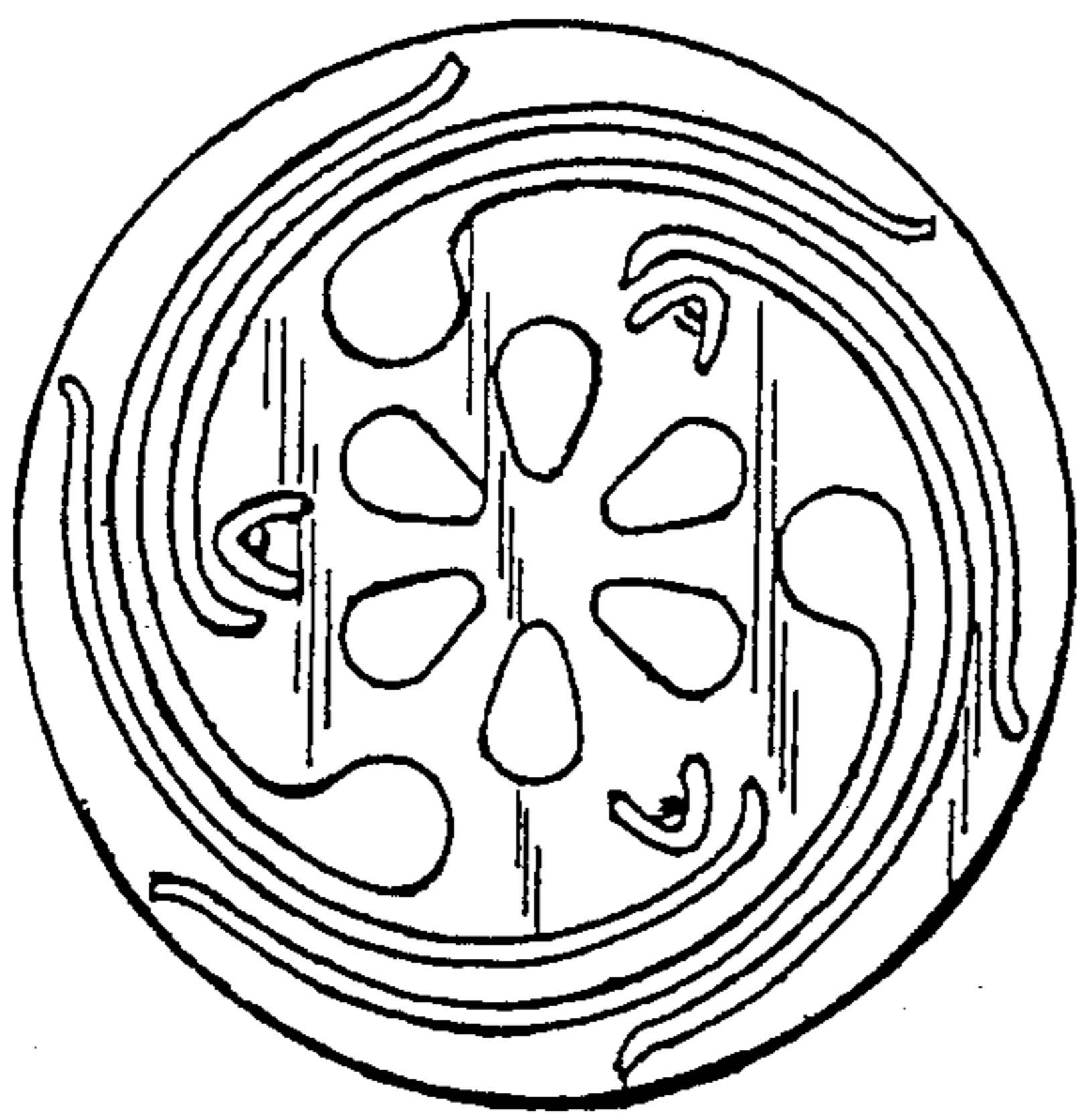


Fig. 2

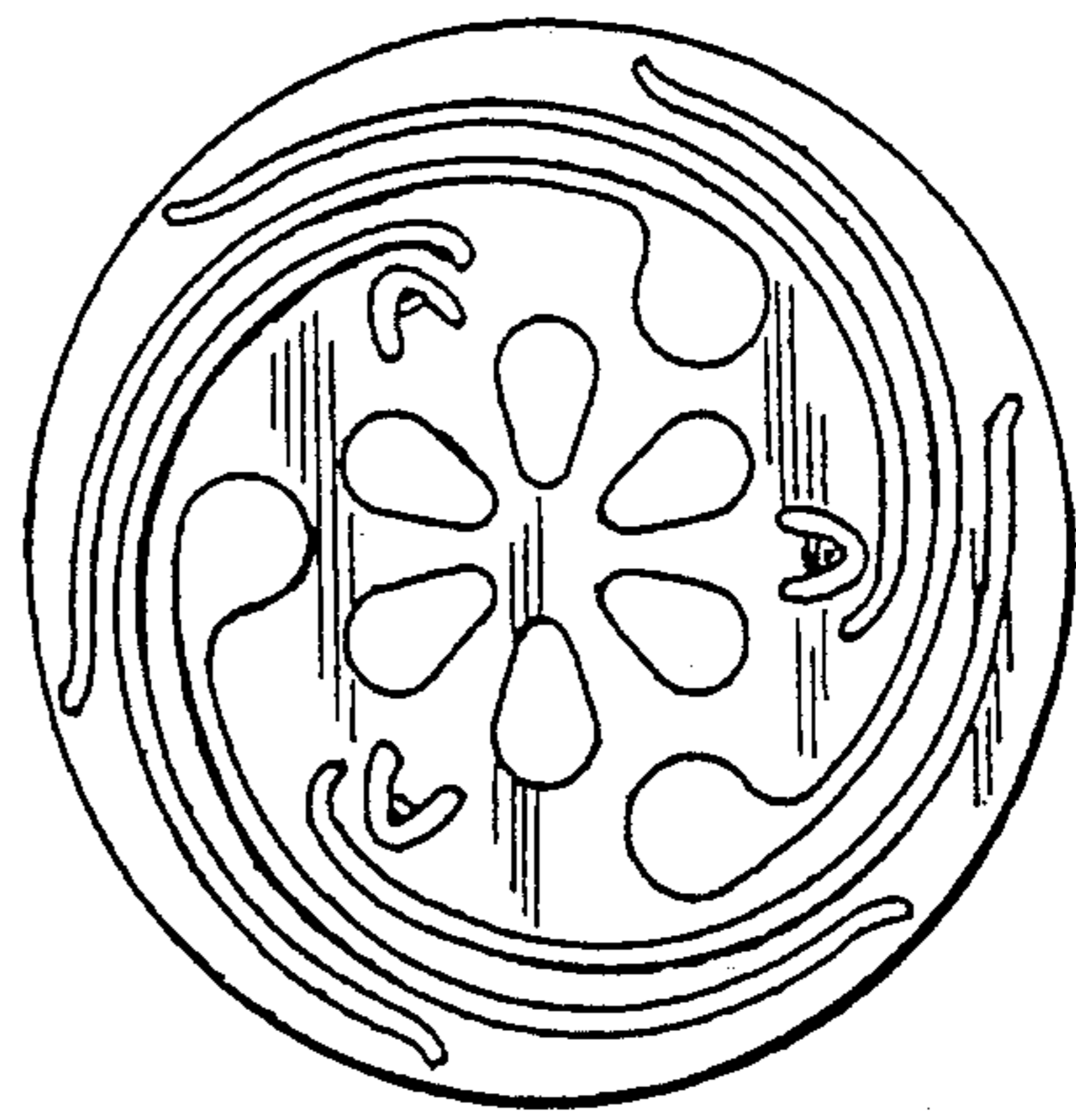


Fig. 3

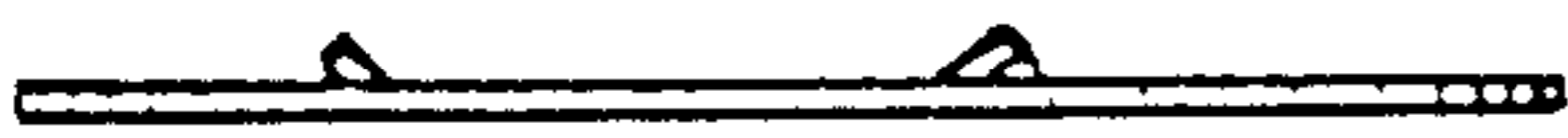


Fig. 4

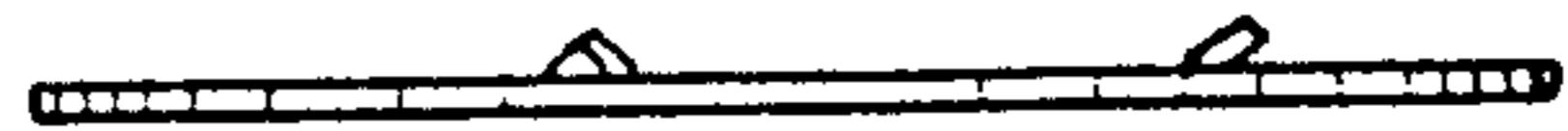


Fig. 5



Fig. 6

