



US00D369615S

# United States Patent [19] Latteri

[11] Patent Number: **Des. 369,615**  
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[54] **TRIPOINT PLECTRUM**  
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Wallington, N.J. 07057  
[\*\*] Term: **14 Years**

4,625,615 12/1986 Lukehart ..... 84/322  
4,790,227 12/1988 Lukehart ..... 84/322  
5,253,562 10/1993 Kline ..... 84/322  
5,271,308 12/1993 Balog ..... 84/322  
5,341,715 8/1994 Hucek ..... 84/322

[21] Appl. No.: **38,479**  
[22] Filed: **May 5, 1995**  
[52] U.S. Cl. .... **D17/20**; 84/322  
[58] Field of Search ..... **D17/20, 99**; 84/320-322

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### [57] CLAIM

The ornamental design for a tripoint plectrum, as shown.

### [56] References Cited

### DESCRIPTION

#### U.S. PATENT DOCUMENTS

D. 58,768	8/1921	Knell .....	D17/20
D. 317,171	5/1991	Saks .....	D17/20
D. 346,177	4/1994	Reineck .....	D17/20
D. 358,833	5/1995	Ridley et al. ....	D17/20
768,241	8/1904	Seidel .....	84/322
3,319,505	5/1967	Galetzky .....	84/322
4,228,719	10/1980	Keene .....	84/322
4,248,128	2/1981	Des Gaines .....	84/322
4,347,773	9/1982	Zook .....	84/322
4,398,444	8/1983	Walker .....	84/322

FIG. 1 is a perspective view of a tripoint plectrum showing my new design;  
FIG. 2 is a top plan view of my new design, a bottom plan view being identical thereof;  
FIG. 3 is a front end view;  
FIG. 4 is a rear end view; and,  
FIG. 5 is a side elevational view, an opposite side elevational view being identical thereof.

**1 Claim, 1 Drawing Sheet**

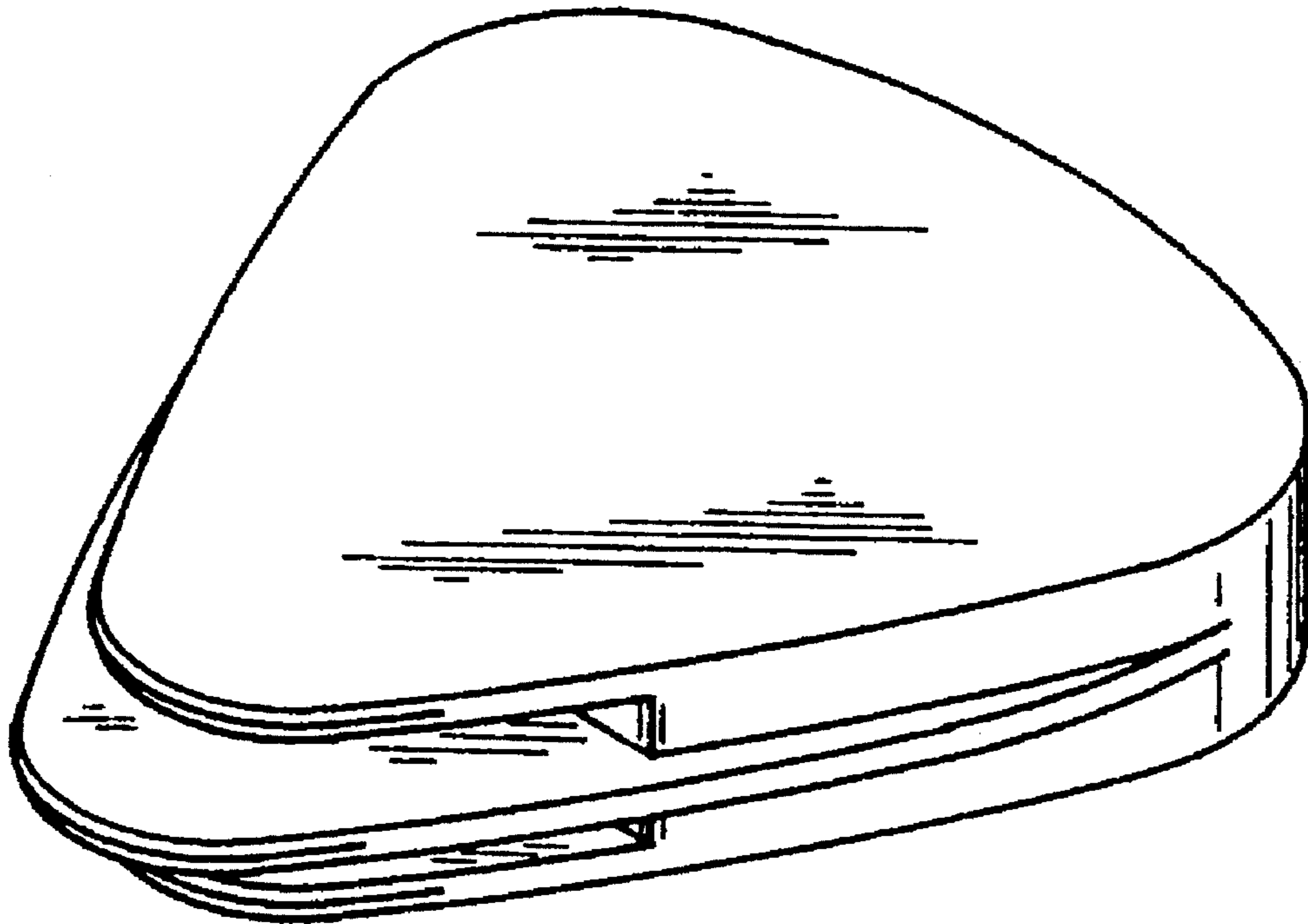


FIG. 1

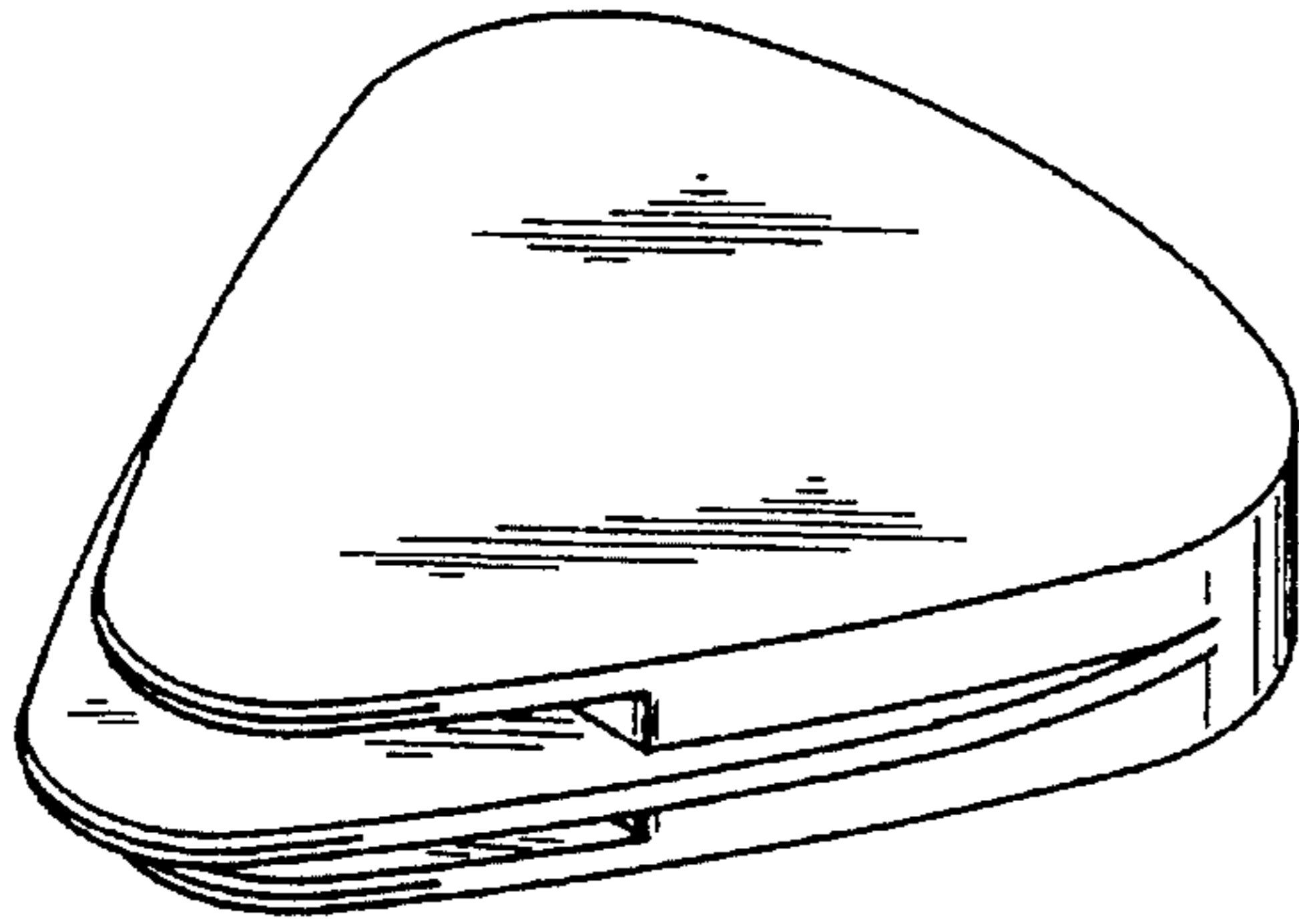


FIG. 2

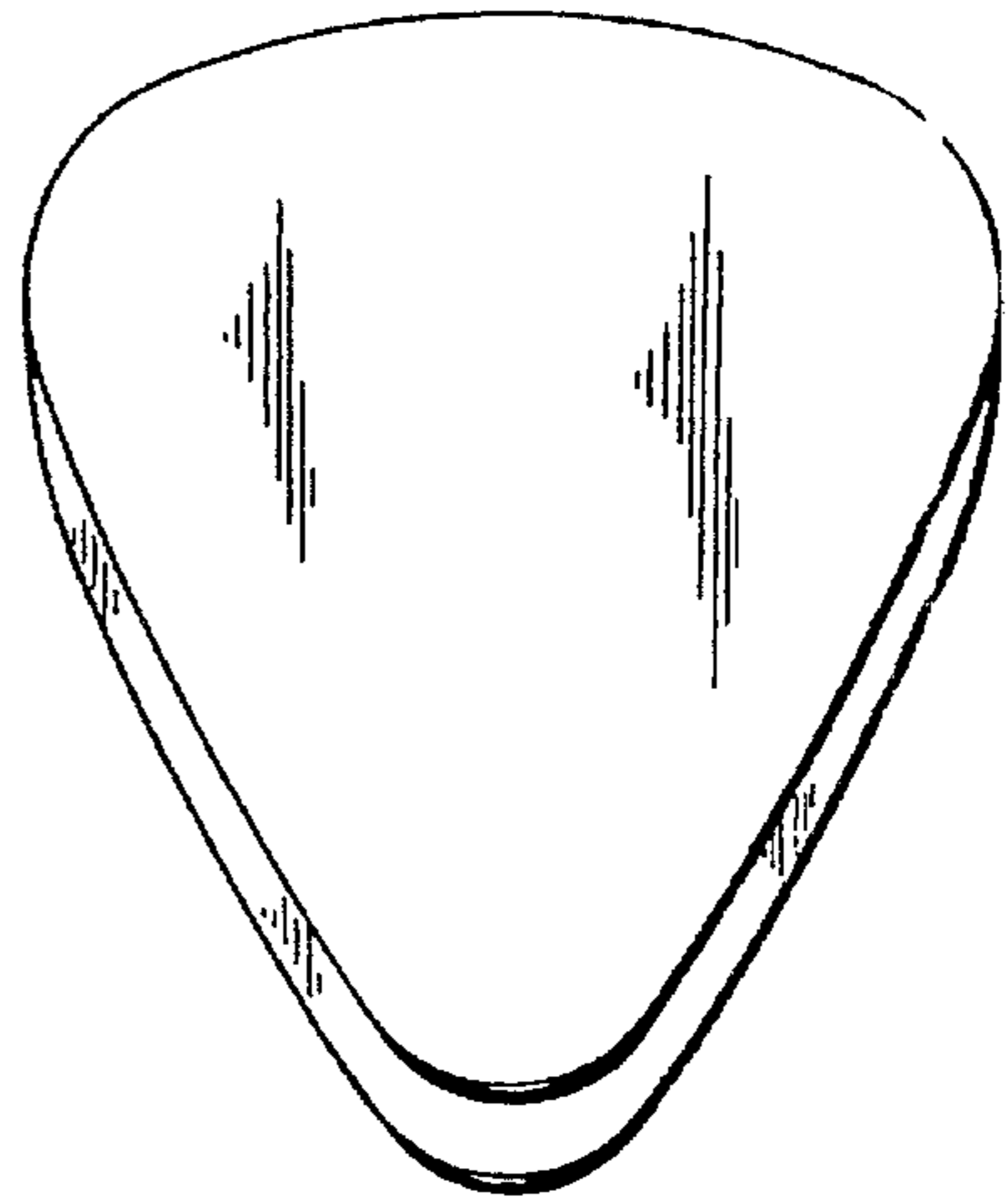


FIG. 3

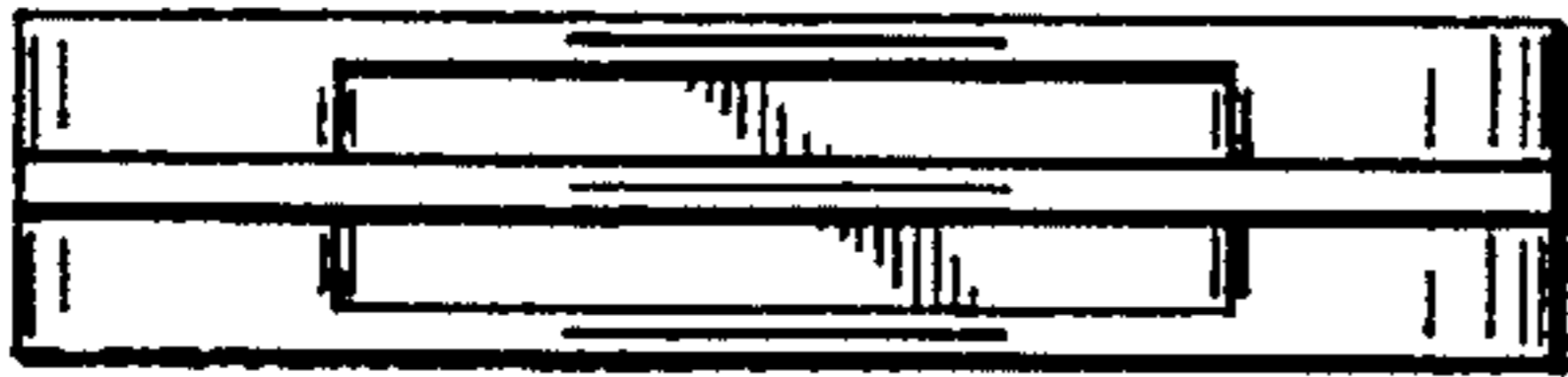


FIG. 5

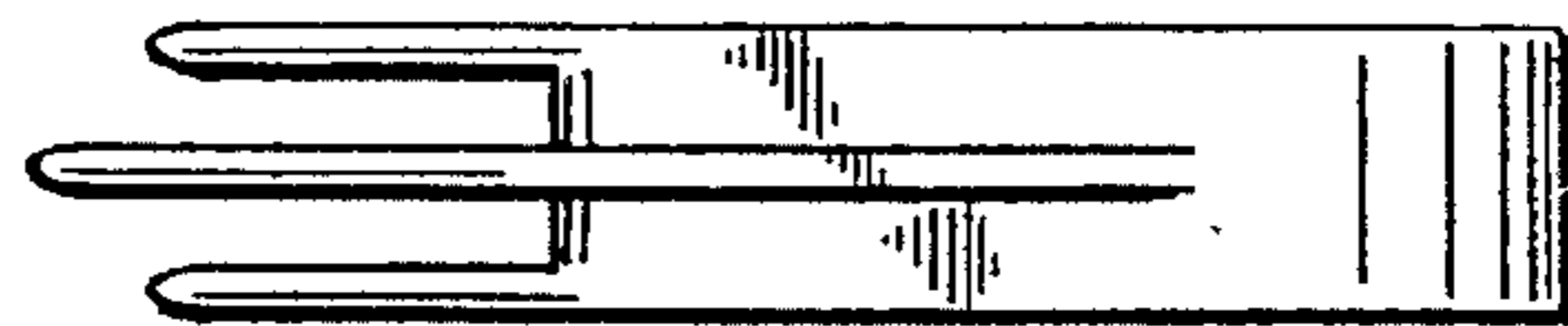


FIG. 4

