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Del Prete

[45] Date of Patent: **** Mar. 22, 1994**

[54] VAPOR LIQUID CONTACT TOWER
PACKING BODY

4,575,435 3/1986 Kühl 261/94
4,581,299 4/1986 Jäger 261/DIG. 72 X
4,806,288 2/1989 Nowosinski et al. ... 261/DIG. 72 X

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FOREIGN PATENT DOCUMENTS

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

768316 2/1957 United Kingdom .

[21] Appl. No.: **807,575**

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[30] Foreign Application Priority Data

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[52] U.S. Cl. **D23/209**

[58] Field of Search 261/94-95,
261/98, DIG. 72; 210/150, 169, 301, 323.1,
416.2, 416.3; D23/207-210; D21/92, 95, 51;
D30/101, 106; D25/131, 133

[57] CLAIM

The ornamental design for a vapor-liquid contact tower packing body, as shown and described.

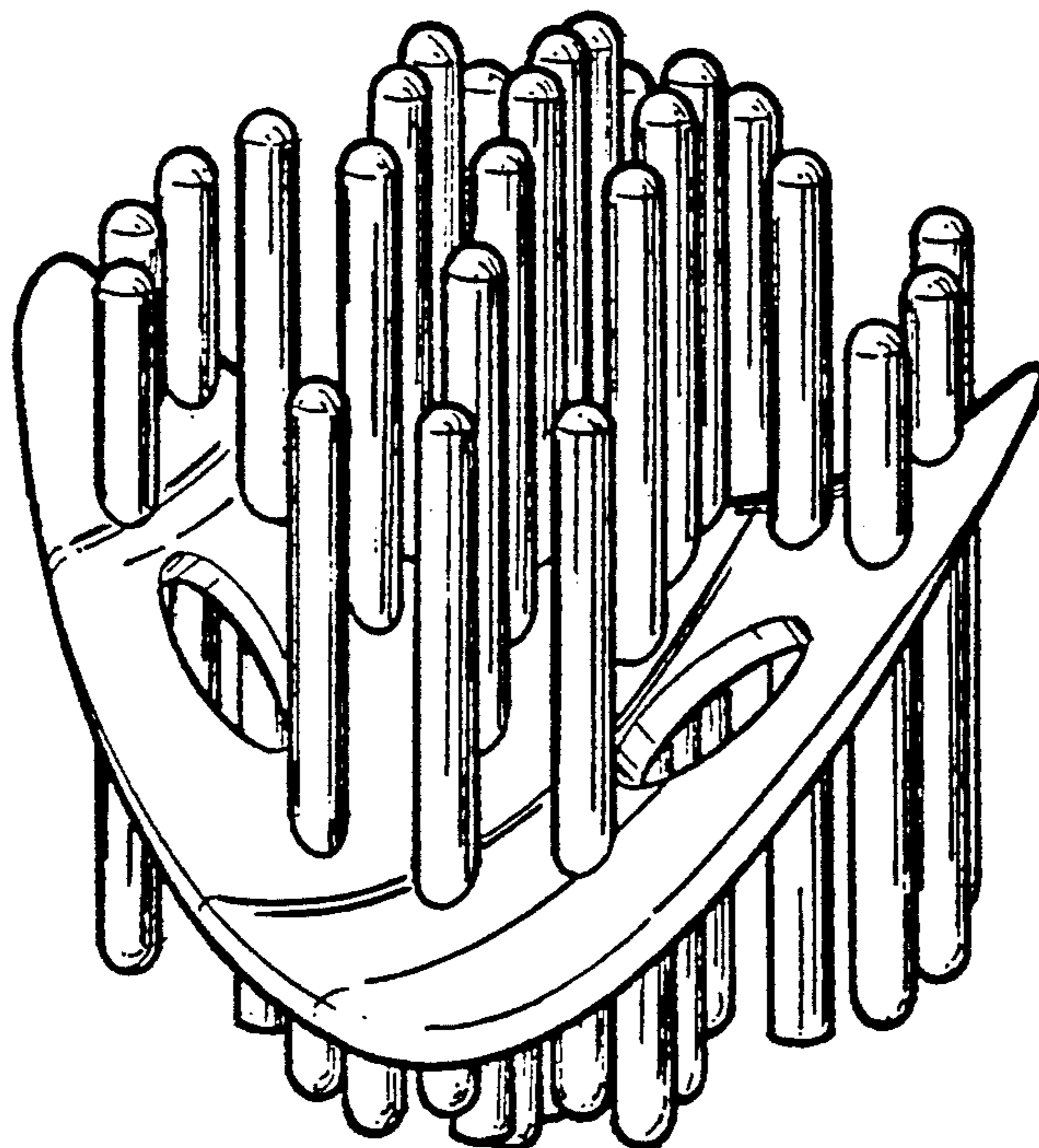
[56] References Cited

U.S. PATENT DOCUMENTS

D. 232,174 7/1974 La Borde D23/209
D. 232,236 7/1974 La Borde D23/209
D. 334,971 4/1993 Tominaga D23/209
3,543,937 12/1970 Choun 261/95 X
4,115,269 9/1978 Bennett et al. 262/DIG. 72 X

DESCRIPTION

FIG. 1 is a perspective view of a vapor-liquid contact tower packing body showing my new design; FIG. 2 is a top plan view vapor-liquid contact tower packing body, the bottom plan view being identical; FIG. 3 is a first side view of vapor liquid contact tower packing body, the opposite side view being identical; and, FIG. 4 is a second side view of vapor liquid contact tower packing body, the opposite side view being identical.



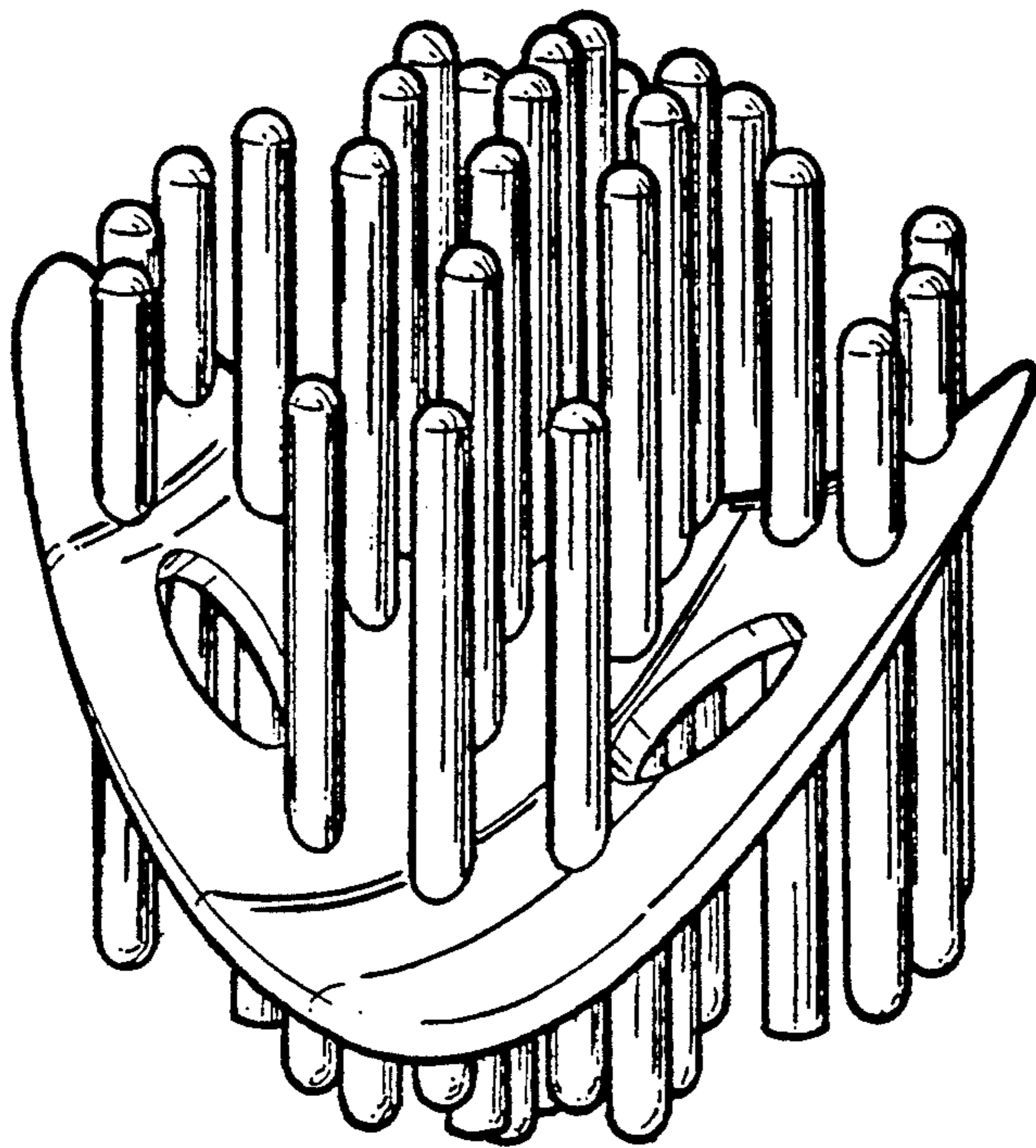
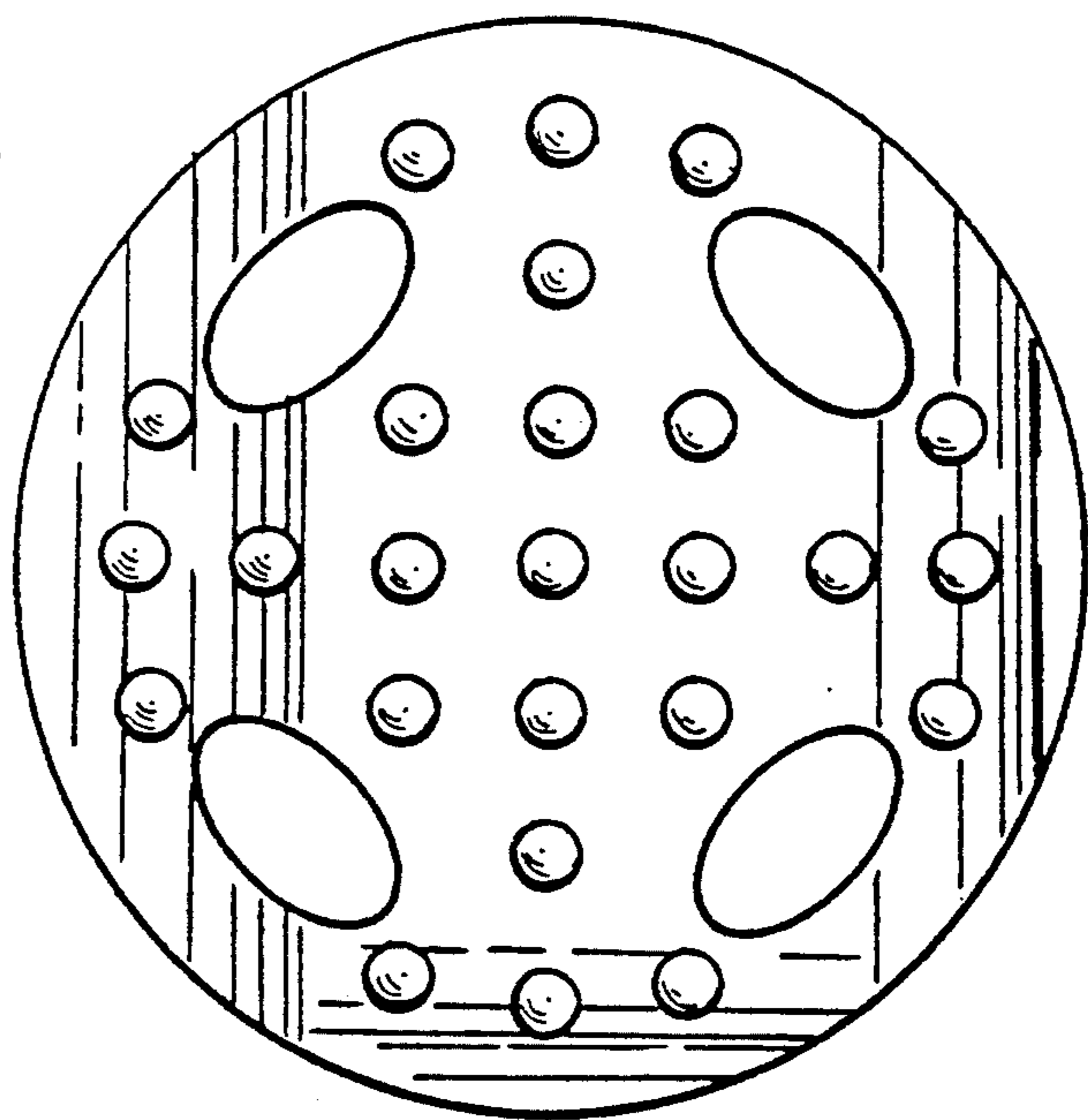


FIG. 1

FIG. 2



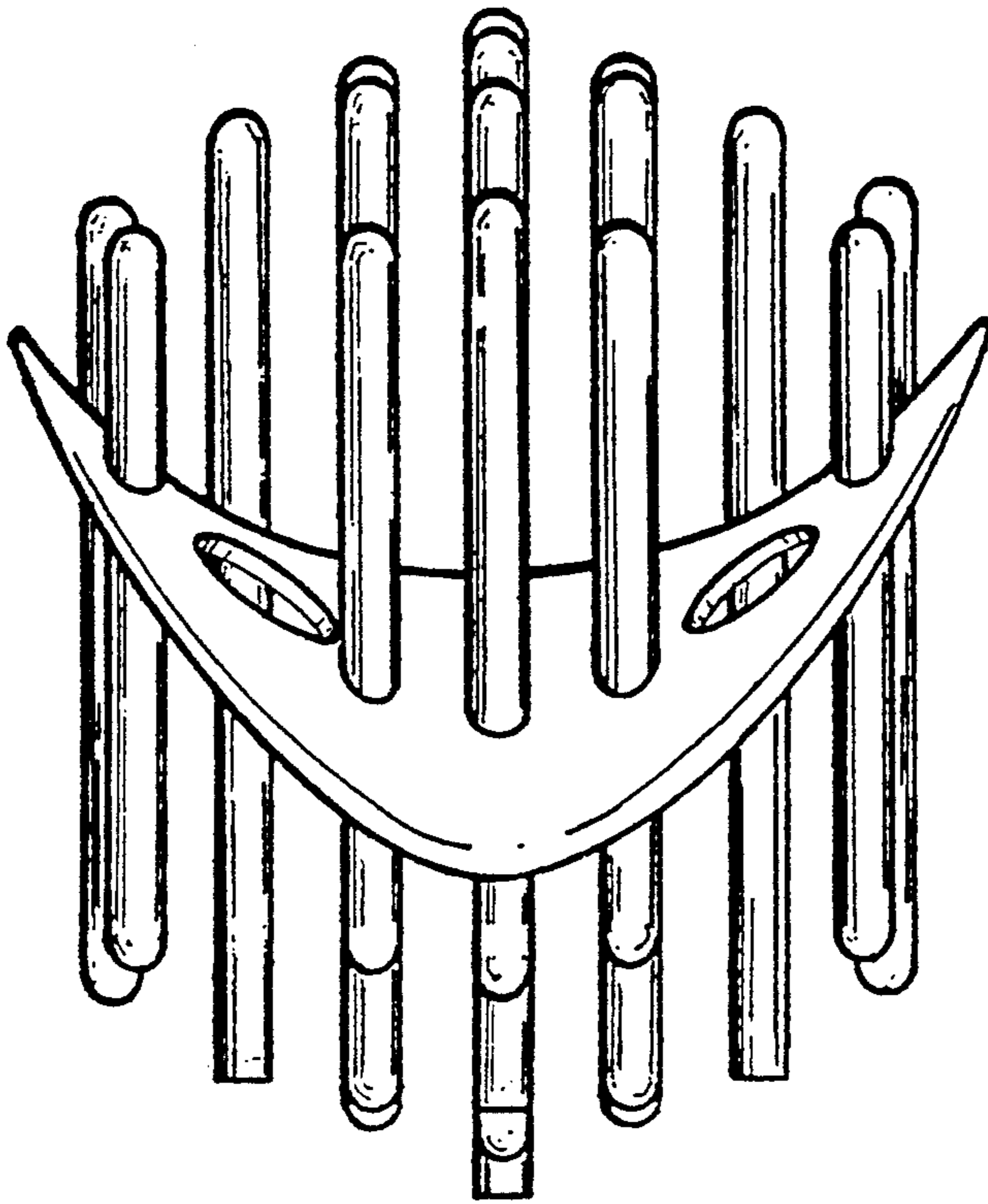


FIG. 3

FIG. 4

