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(12) **United States Design Patent** (10) **Patent No.:** **US D810,188 S**  
**Beery** (45) **Date of Patent:** **\*\* Feb. 13, 2018**

(54) **LIFT RING HAND PAN DRUM**  
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(72) Inventor: **David Beery**, Lakewood, CA (US)

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84/411 R

(\*\*) Term: **15 Years**

**OTHER PUBLICATIONS**

(21) Appl. No.: **29/505,295**

Equinox scale GAIA Handpan (w/lift Ring) by Dave Beery.( side and bottom views) 2 pages. YouTube video. published Jan. 16, 2015 <http://www.youtube.com/watch?v=MVxV6alrYq8>.\*

(22) Filed: **Sep. 8, 2015**

\* cited by examiner

(51) **LOC (11) Cl.** ..... **17-04**

(52) **U.S. Cl.**  
USPC ..... **D17/22**

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(58) **Field of Classification Search**  
USPC ..... D17/22, 24, 99; 84/102, 103, 104, 402, 84/403, 404, 406, 409, 410, 411 R, 414, 84/411 M, 411 P, 422.1–422.3, 457, 84/DIG. 12, 645; D21/405  
CPC ..... G10D 13/02; G10D 13/08; G10D 13/00  
See application file for complete search history.

(57) **CLAIM**

The ornamental design for a lift ring hand pan drum, as shown and described.

(56) **References Cited**

**DESCRIPTION**

**U.S. PATENT DOCUMENTS**

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FIG. 1 is a perspective view of the lift ring hand pan drum of my new design, showing the lift ring joining the upper and lower hemispherical shells together.

FIG. 2. Is an elevational view of the front thereof. Elevational views of the back and both sides are identical thereto.

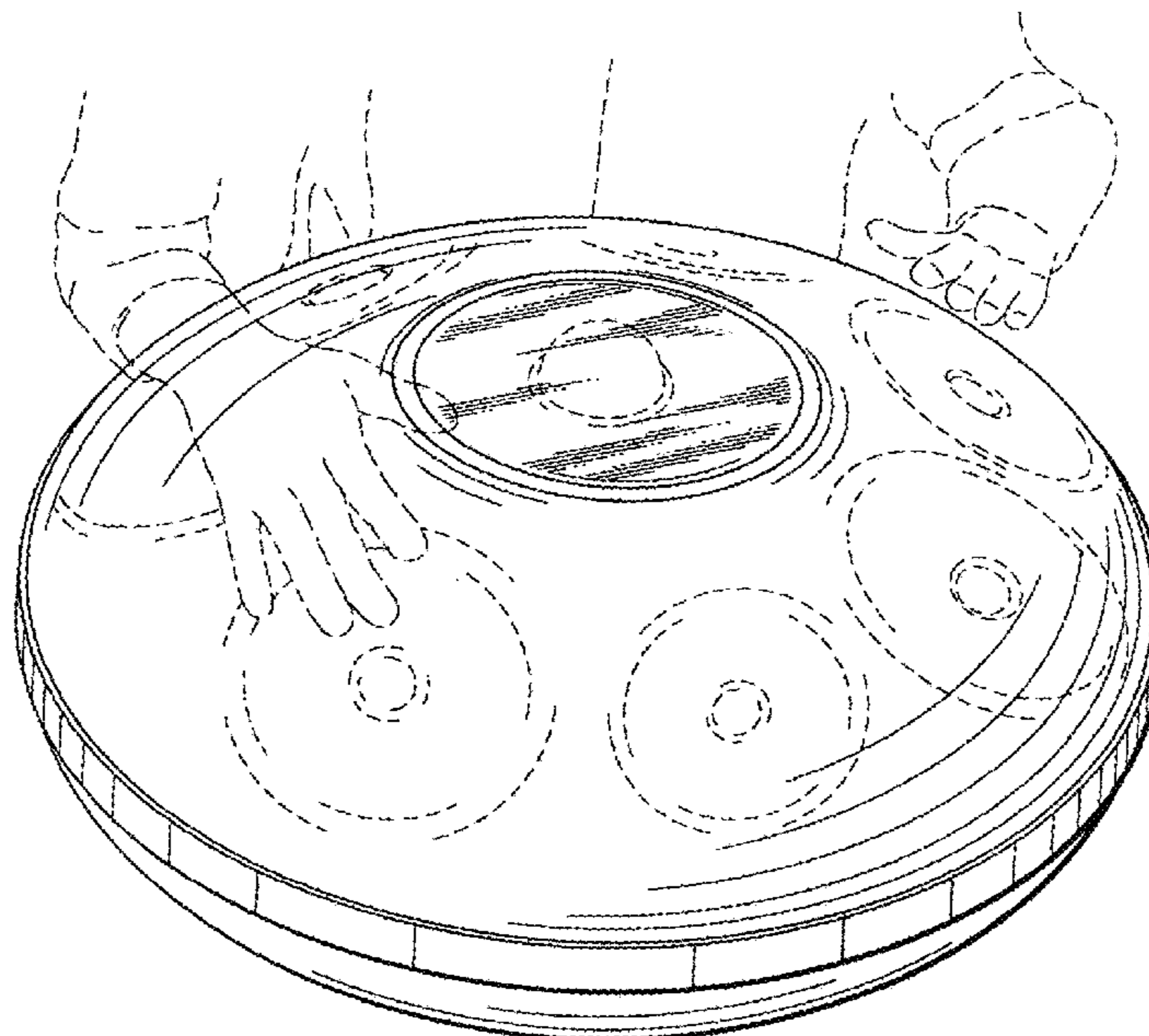
FIG. 3 is a top plan view thereof.

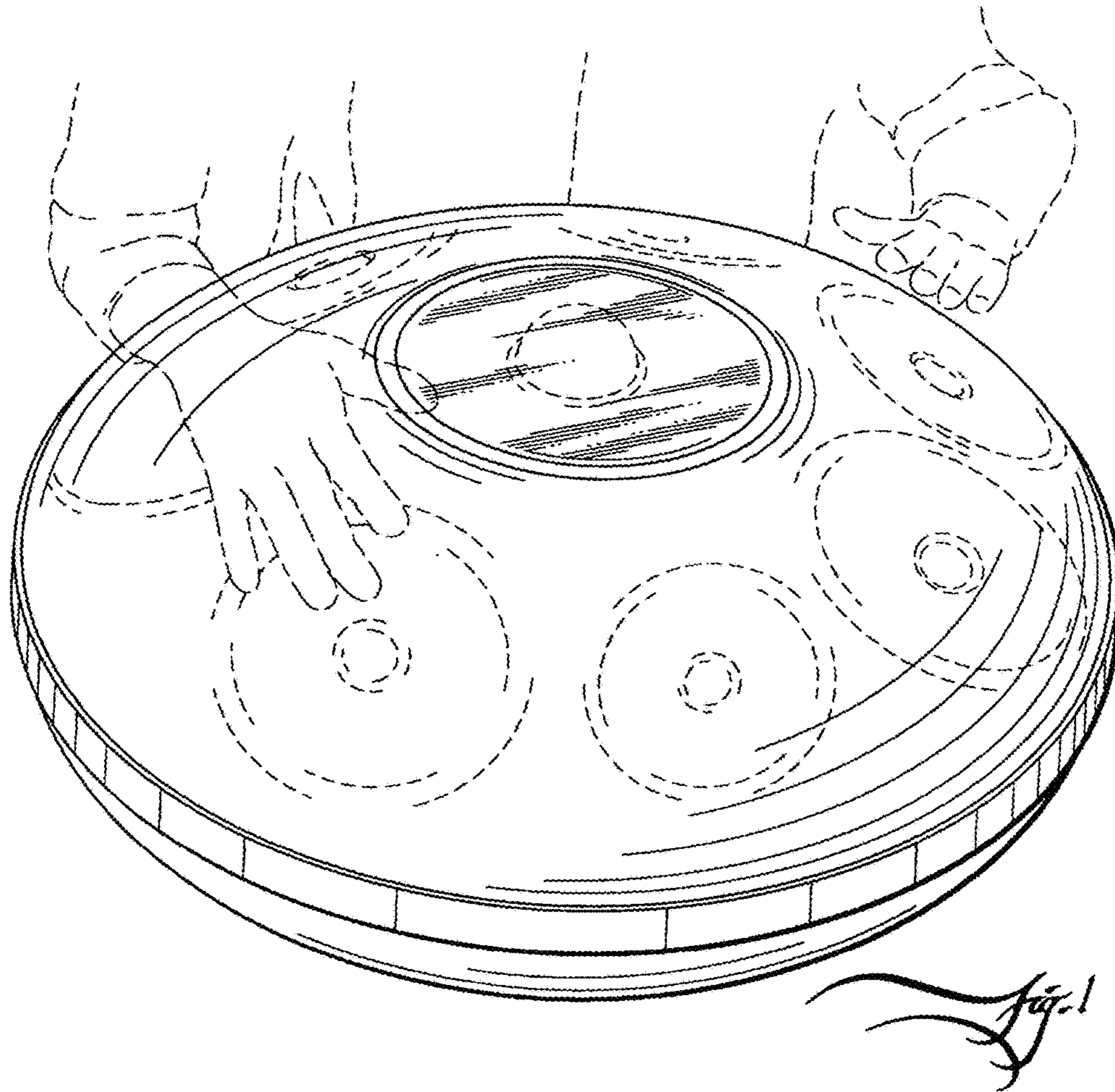
FIG. 4 is a bottom plan view thereof; and,

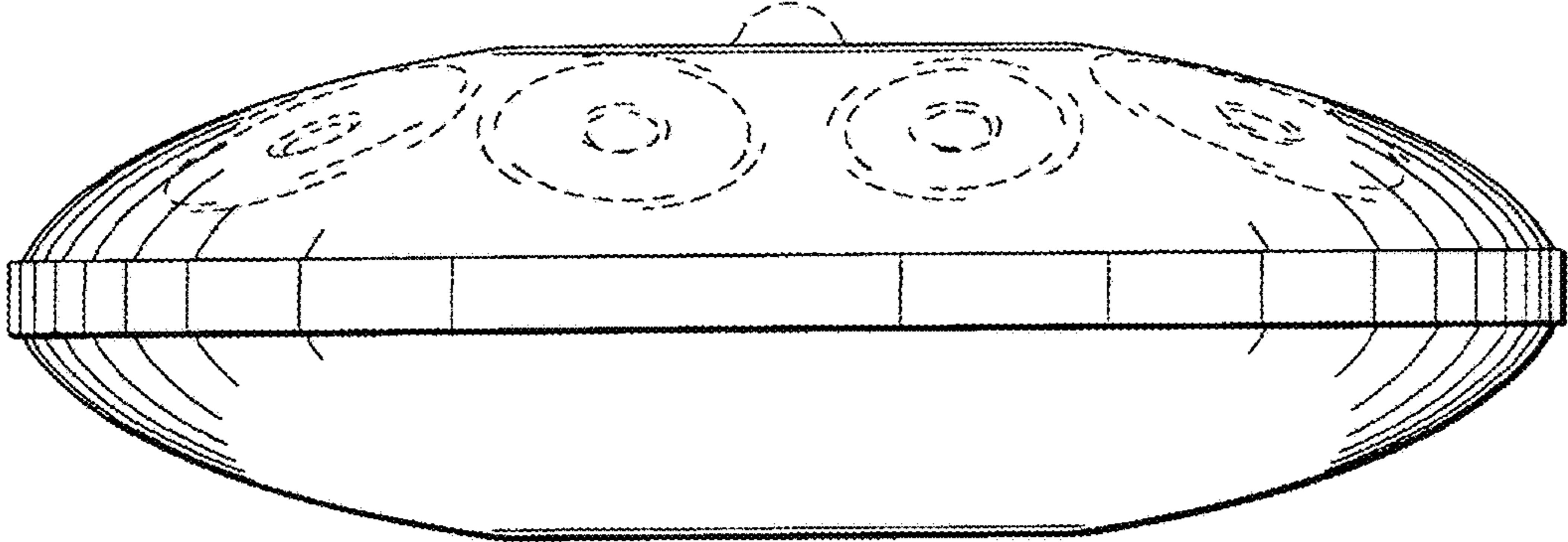
FIG. 5 is an exploded perspective view showing the top shell and bottom shell connected by a lift ring.

The broken line elements in FIGS. 1, 2, 3 and 5, illustrating optional design components of my lift ring hand pan drum, are environmental elements and form no part of my new design.

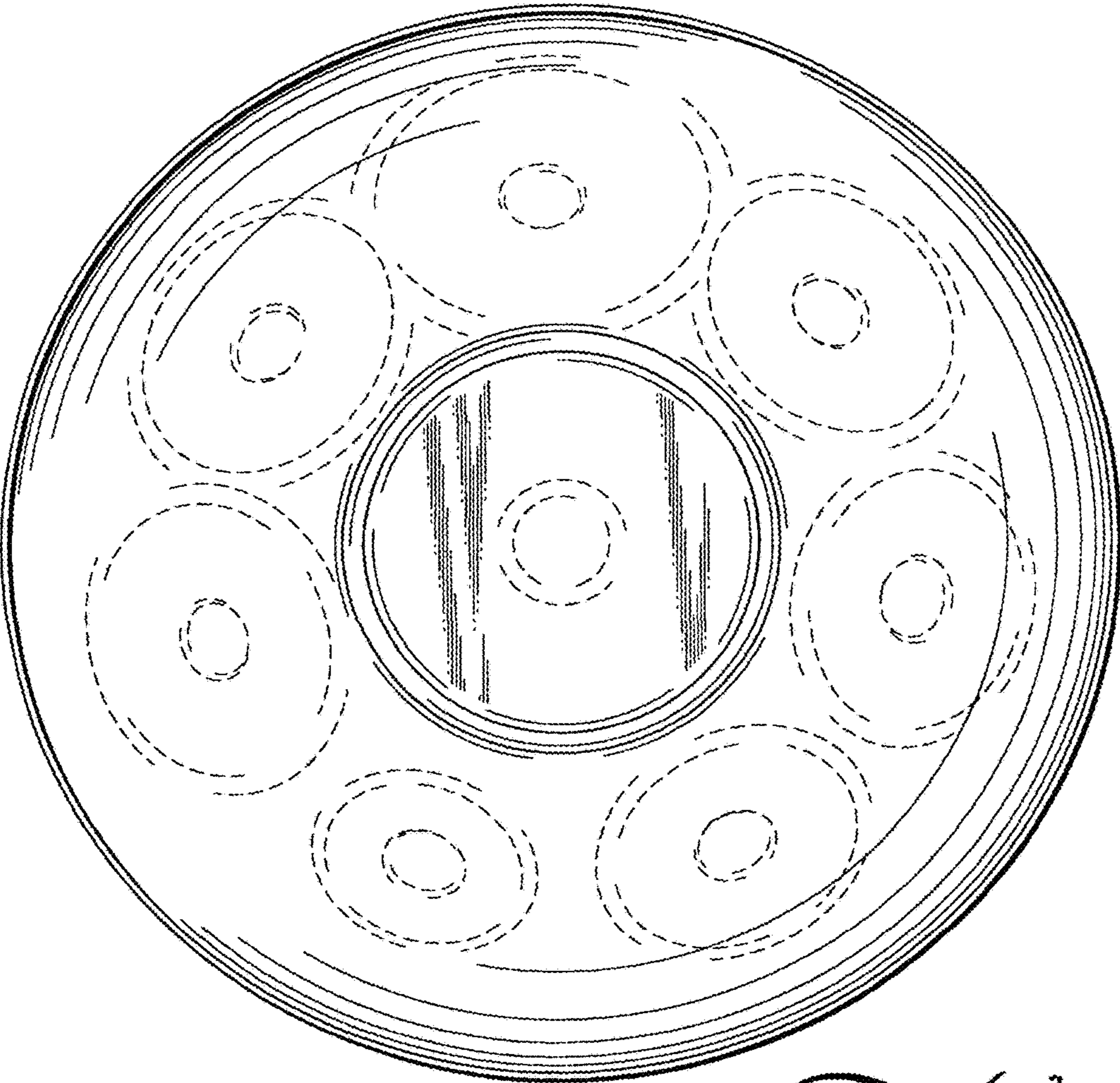
**1 Claim, 5 Drawing Sheets**



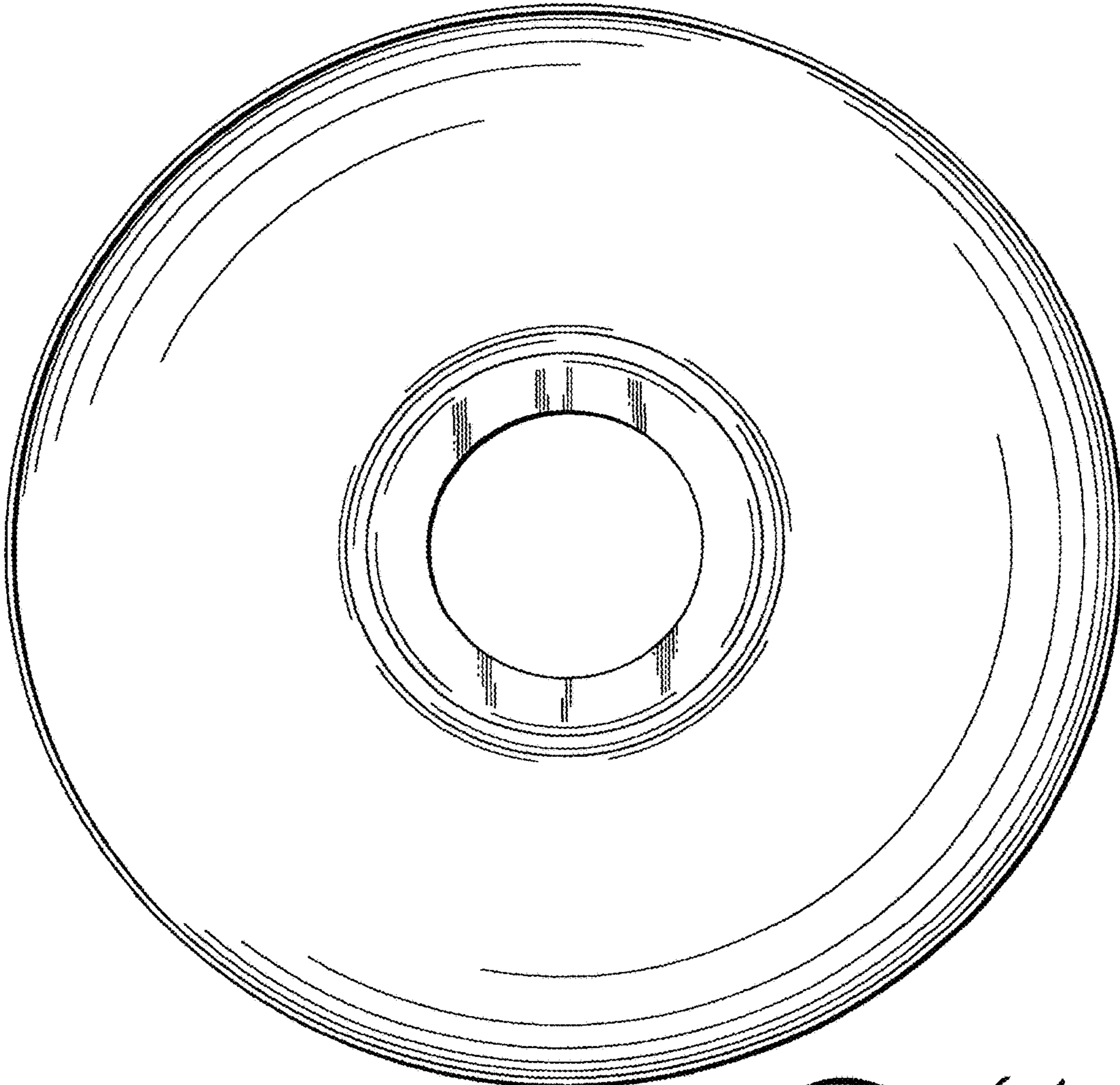




*Fig. 2*



*Fig. 3*



*Fig. 4*

