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(12) **United States Design Patent**  
**Eskandry**

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(45) **Date of Patent:** **\*\* Aug. 7, 2007**

(54) **AUTOMOBILE SUNSHADE WITH STARS AND WAVING STRIPES**

(76) Inventor: **Ezra D. Eskandry**, 3802 NE. 207<sup>th</sup> St., TH-5, Aventura, FL (US) 33180

(\*\*) Term: **14 Years**

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(51) **LOC (8) Cl.** ..... **12-16**

(52) **U.S. Cl.** ..... **D12/191**

(58) **Field of Classification Search** ..... D12/191, D12/417, 181; 224/312; 296/97.1, 97.5-97.11; 160/DIG. 3, DIG. 2, 370.21-370.23; 428/12  
See application file for complete search history.

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*Primary Examiner*—Stacia Cadmus

(74) *Attorney, Agent, or Firm*—Robert C. Kain, Jr.; Fleit Kain

(57) **CLAIM**

I claim the ornamental design for an automobile sunshade with stars and waving stripes, as shown and described.

**DESCRIPTION**

FIG. 1 is a front view of an automobile sunshade with stars and waving stripes in a fully extended mode.

FIG. 2 is a rear view of the automobile sunshade with stars and waving stripes in the fully extended mode shown in FIG. 1.

FIG. 3 is a top view of the automobile sunshade with stars and waving stripes in the fully extended mode shown in FIG. 1.

FIG. 4 is a bottom view of the automobile sunshade with stars and waving stripes in the fully extended mode shown in FIG. 1.

FIG. 5 is a left side view of the automobile sunshade with stars and waving stripes in the fully extended mode shown in FIG. 1 (the right side view being a mirror image of the left side view).

FIG. 6 is a front view of an automobile sunshade with stars and waving stripes in a partially extended mode with one panel overlaid upon the other panel.

FIG. 7 is a rear view of the automobile sunshade with stars and waving stripes in the partially extended mode shown in FIG. 6 (and showing viewpoint arrows for FIGS. 8 and 9).

FIG. 8 is a top view of the automobile sunshade with stars and waving stripes in the partially extended mode shown in FIG. 6.

FIG. 9 is a left side view rotated 90 degrees of the automobile sunshade with stars and waving stripes in the partially extended mode shown in FIG. 6.

FIG. 10 is a bottom view of the automobile sunshade with stars and waving stripes in the partially extended mode shown in FIG. 6.

FIG. 11 is a right side view rotated 90 degrees of the automobile sunshade with stars and waving stripes in the partially extended mode shown in FIG. 6.

FIG. 12 is a front view of an automobile sunshade with stars and waving stripes in a fully collapsed, compact mode; and,

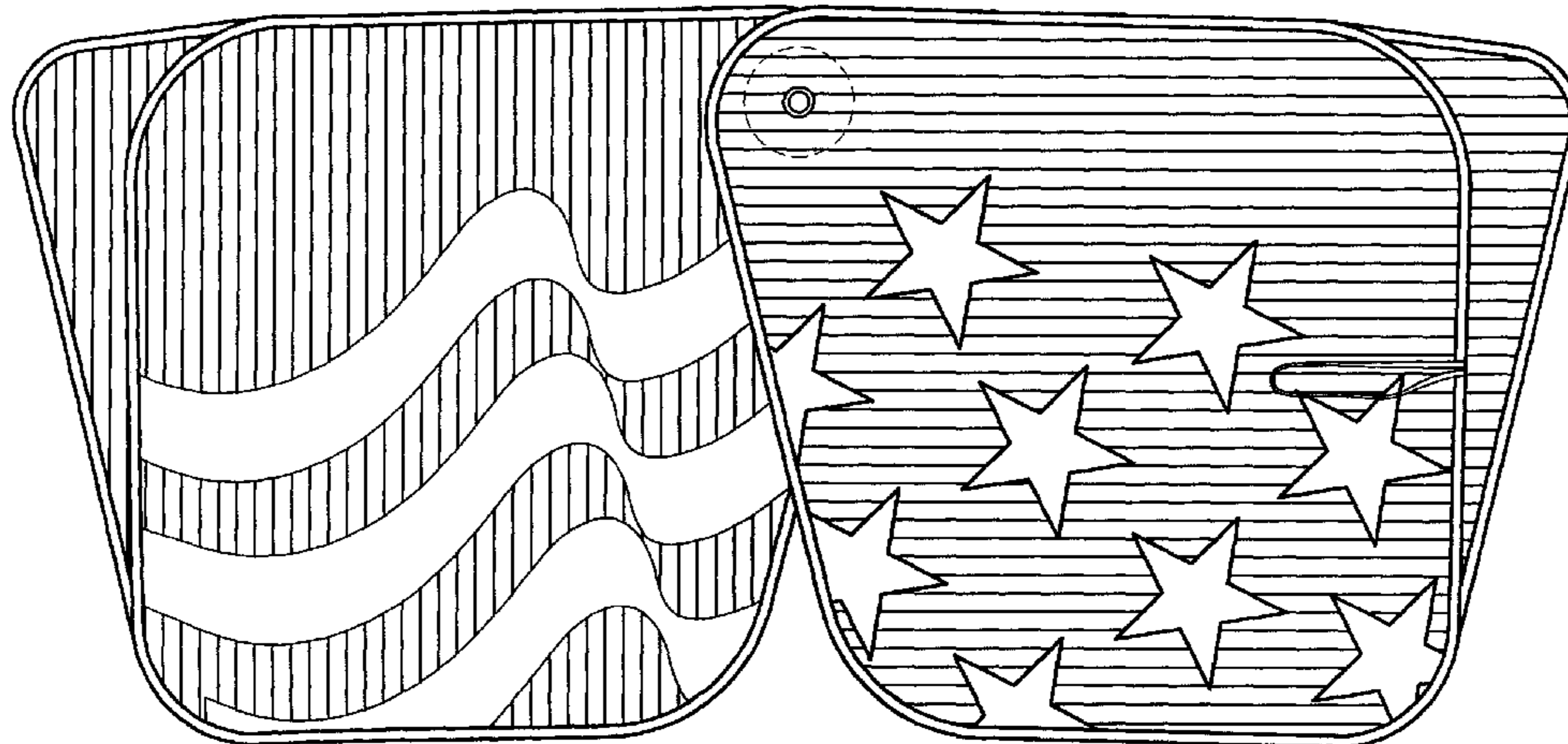
FIG. 13 is a rear view of the automobile sunshade with stars and waving stripes in the fully collapsed, compact mode shown in FIG. 10.

The left and right side and top and bottom views forming no part of the design.

The drawings are lined for color.

The circular broken lines in FIGS. 1, 2, 6, 7 and 10 are seams.

**1 Claim, 7 Drawing Sheets**



# US D548,154 S

Page 2

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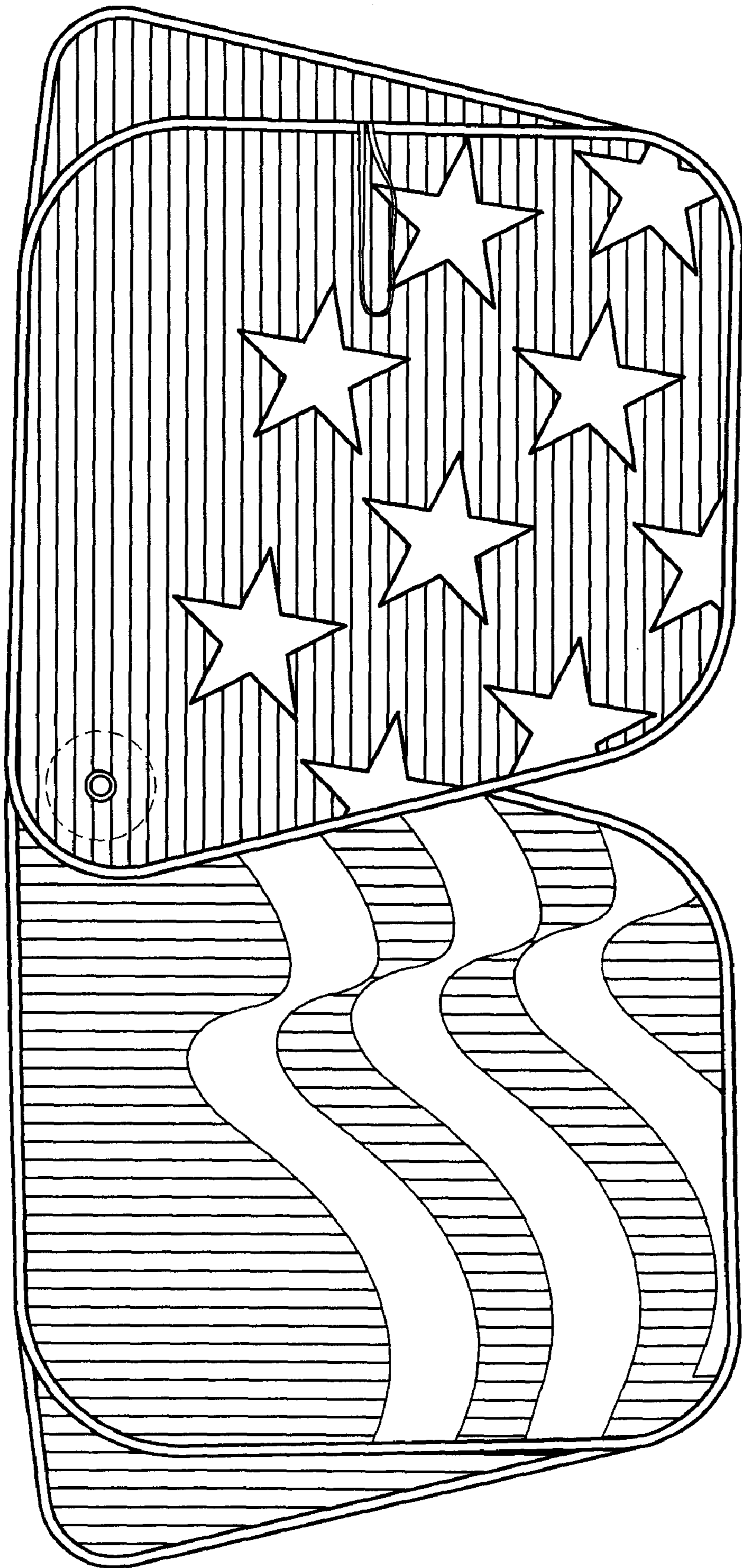


FIG. 1

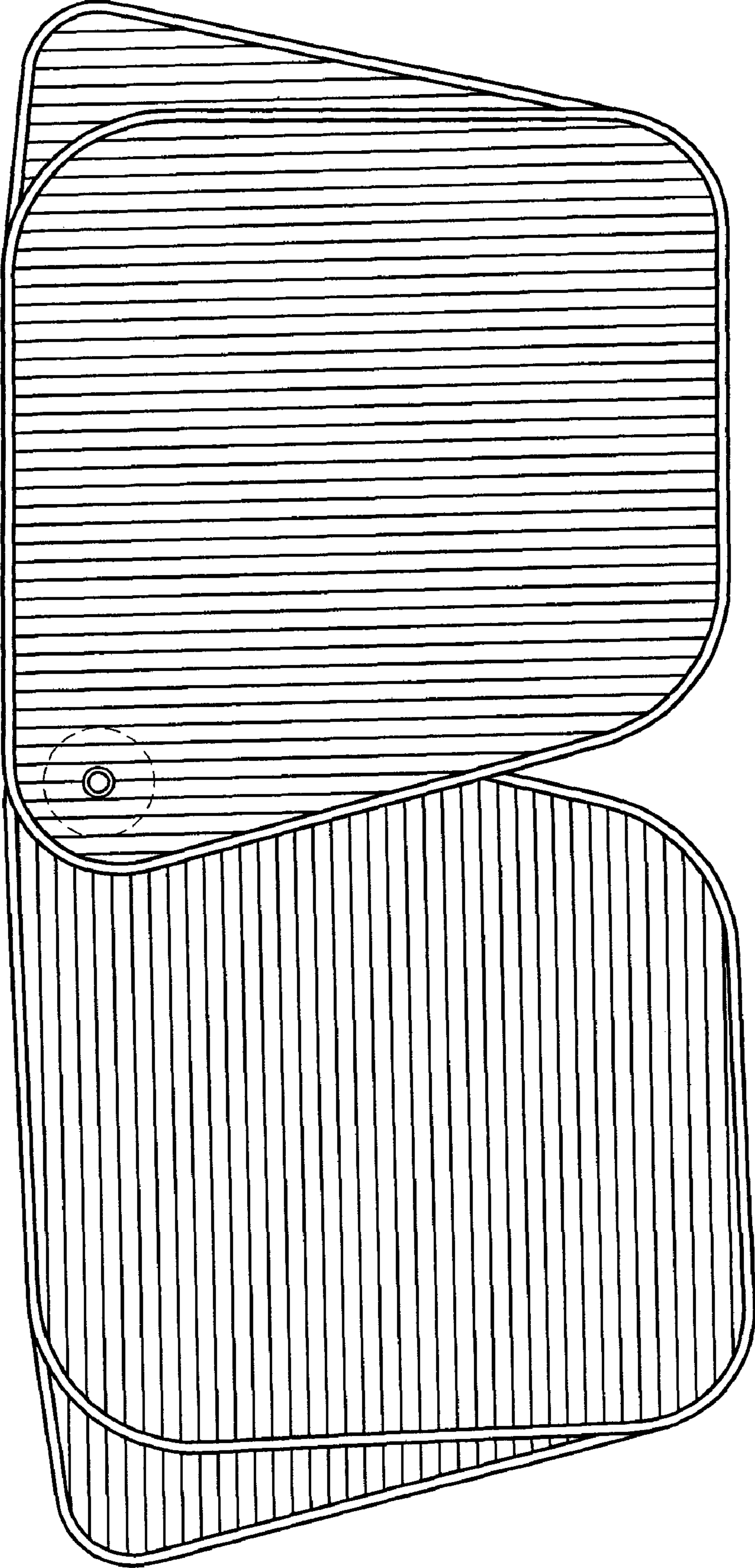


FIG. 2



FIG. 3



FIG. 4



FIG. 5

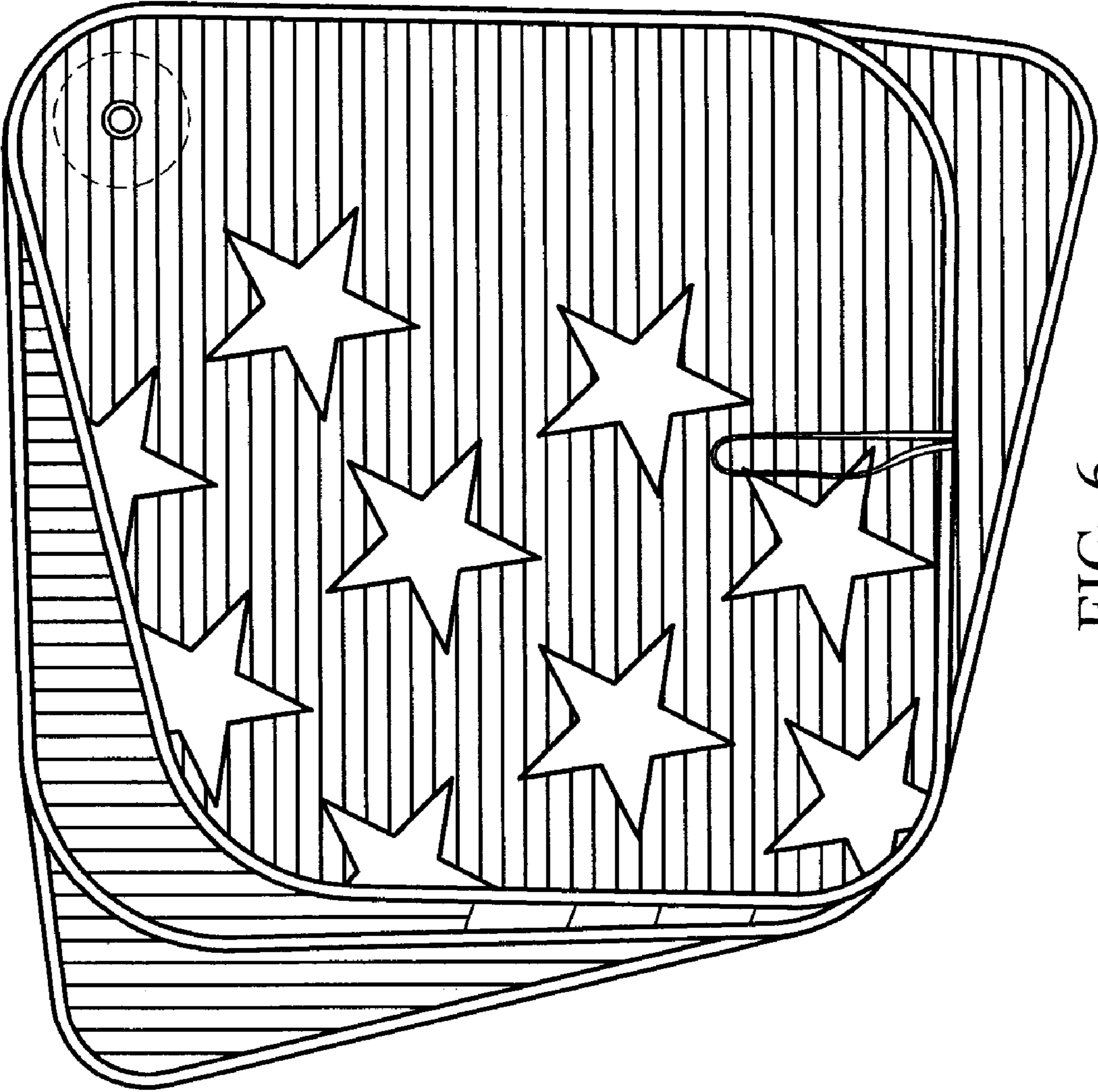


FIG. 6

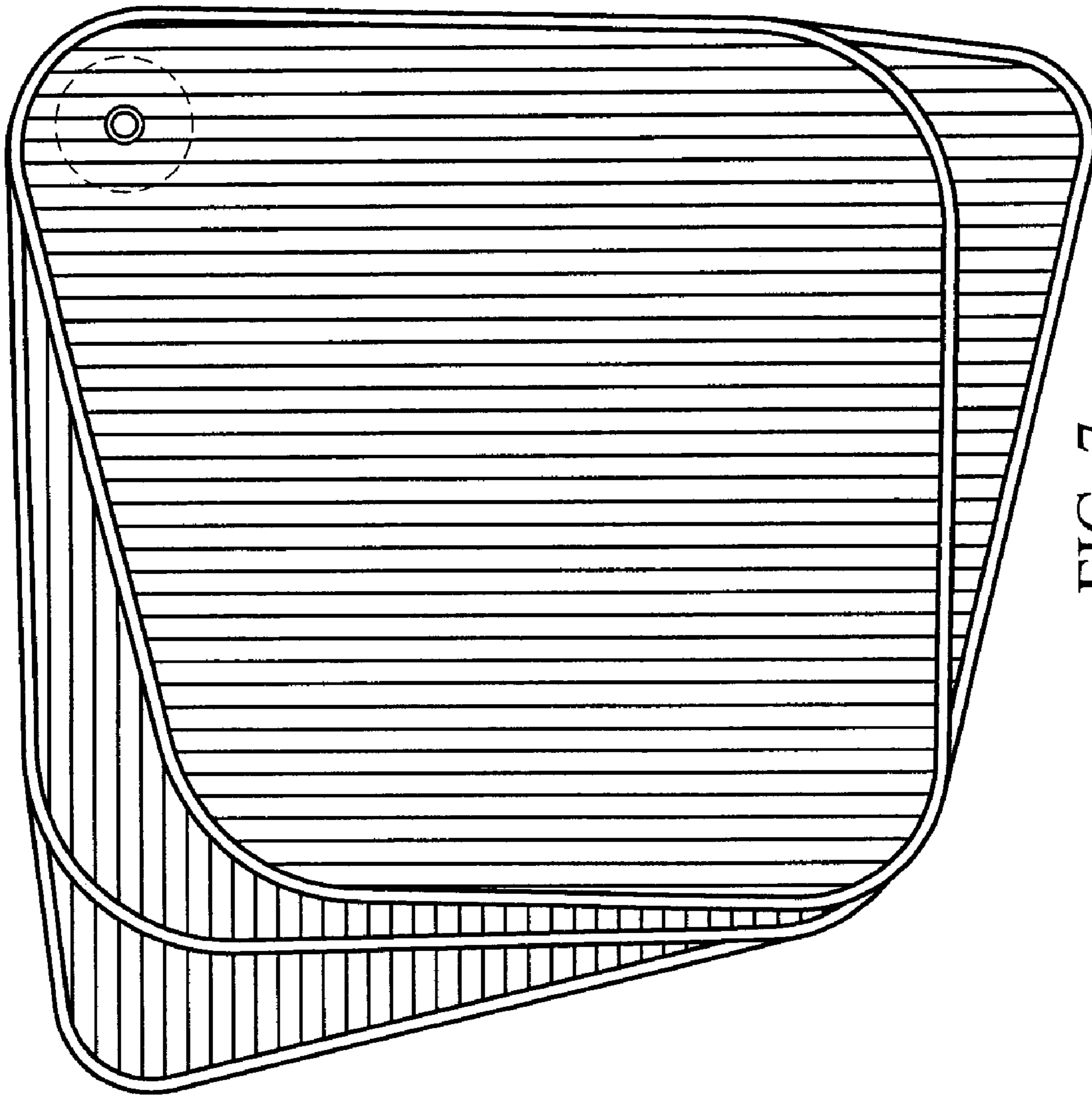


FIG. 7



FIG. 8



FIG. 9



FIG. 10



FIG. 11



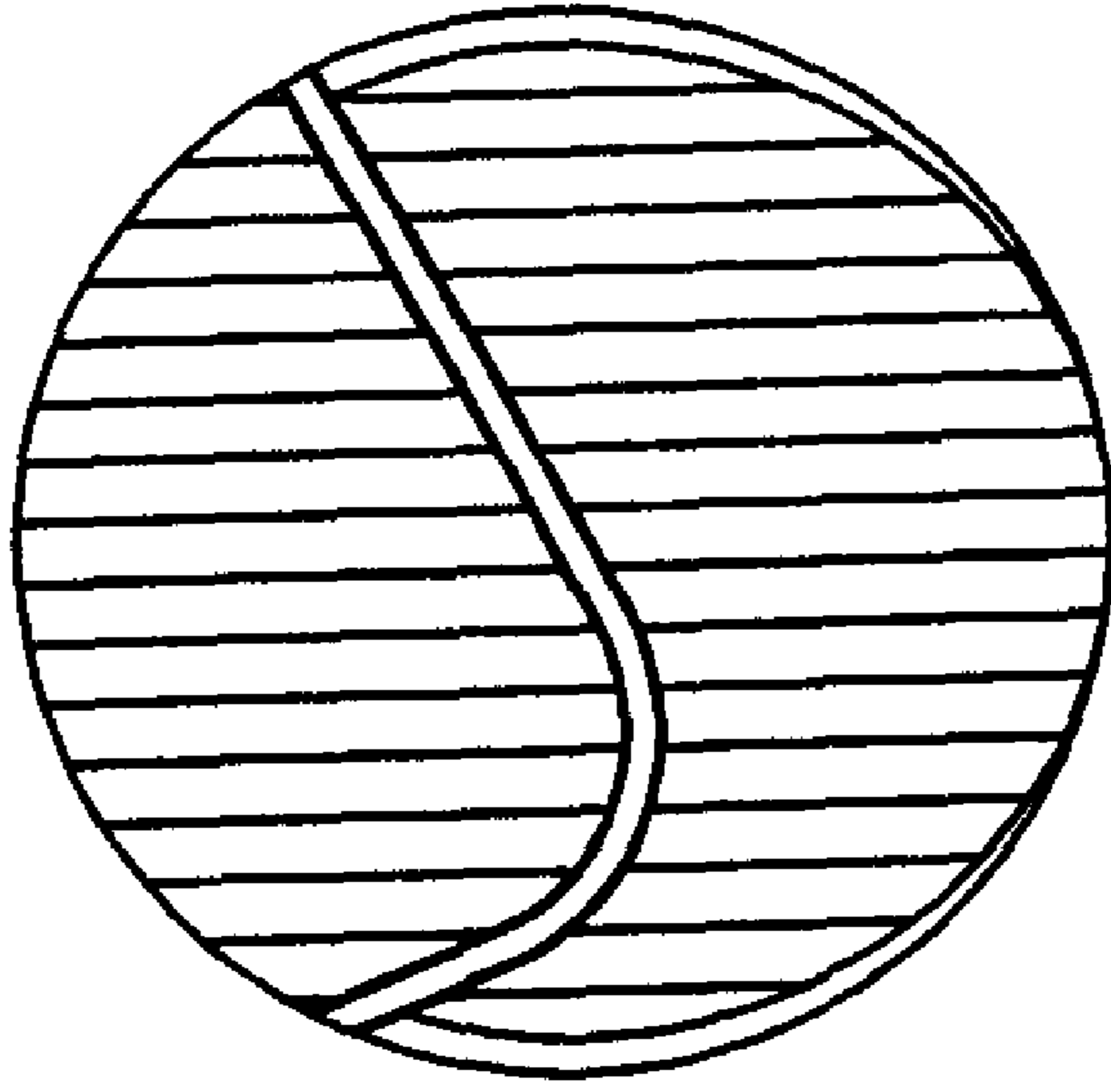


FIG. 13

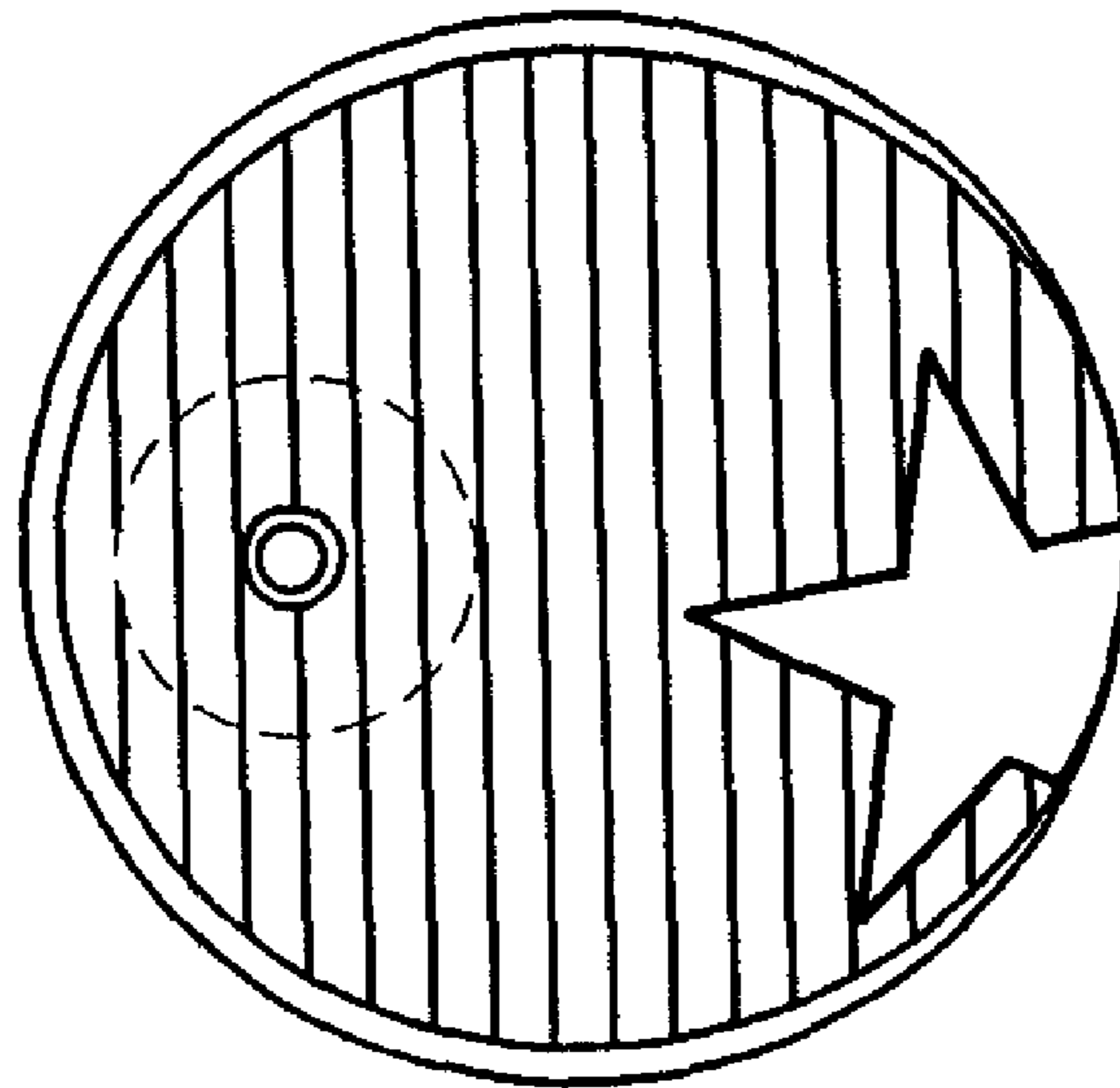


FIG. 12