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(12) **United States Design Patent** (10) **Patent No.:** **US D528,704 S**  
**Price et al.** (45) **Date of Patent:** **\*\* Sep. 19, 2006**

(54) **HEAT INSULATING PATTERN**

(75) Inventors: **Carly Price**, Evanston, IL (US);  
**Agnete Enga**, Brooklyn, NY (US);  
**Yvonne Lin**, New York, NY (US)

(73) Assignee: **Helen of Troy Limited**, Bridgetown  
(BB)

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

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(51) **LOC (8) Cl.** ..... **29-02**

(52) **U.S. Cl.** ..... **D29/118**

(58) **Field of Classification Search** ..... D2/610,  
D2/615-623; D29/113, 117.1-119, 120.1,  
D29/123; 2/16, 20, 59, 158, 159; D24/190;  
D28/63; D30/158

See application file for complete search history.

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- Lifetime Hoan, "Kitchen Aid" trivet.
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- Le Creuset "Cool Tool" trivet.
- Eva Solo, trivet.

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*Primary Examiner*—Robert A. Delehanty  
(74) *Attorney, Agent, or Firm*—Seyfarth Shaw LLP

(57) **CLAIM**

The ornamental design for the heat insulating pattern, as shown and described.

**DESCRIPTION**

FIG. 1 is a plan view of the heat insulating pattern incorporating our new design of the heat insulating surface of a trivet, which surface has a repeating heat insulating pattern repeating throughout such surface as shown schematically by the solid lines, which repeating pattern incorporates our new design;

FIG. 2 is a plan view of the heat insulating pattern incorporating our new design of a heat insulating surface of a mitt, which surface has a repeating heat insulating pattern repeating throughout such surface as shown schematically by the solid lines, which repeating pattern incorporates our new design;

FIG. 3 is a plan view of the heat insulating pattern incorporating our new design of a heat insulating surface of a second mitt, which surface has a repeating heat insulating pattern repeating throughout such surface as shown schematically by the solid lines, which repeating pattern incorporates our new design;

FIG. 4 is a plan view of the heat insulating pattern incorporating our new design of a heat insulating surface of a third mitt, which surface has a repeating heat insulating pattern repeating throughout such surface as shown schematically by the solid lines, which repeating pattern incorporates our new design; and,

FIG. 5 is an enlarged sectional view through the line 5—5 of FIGS. 1, 2, 3 and 4.

The broken line showing of environmental structures in FIGS. 1-4 is for illustrative purposes only and forms no part of the claimed design.

**1 Claim, 4 Drawing Sheets**

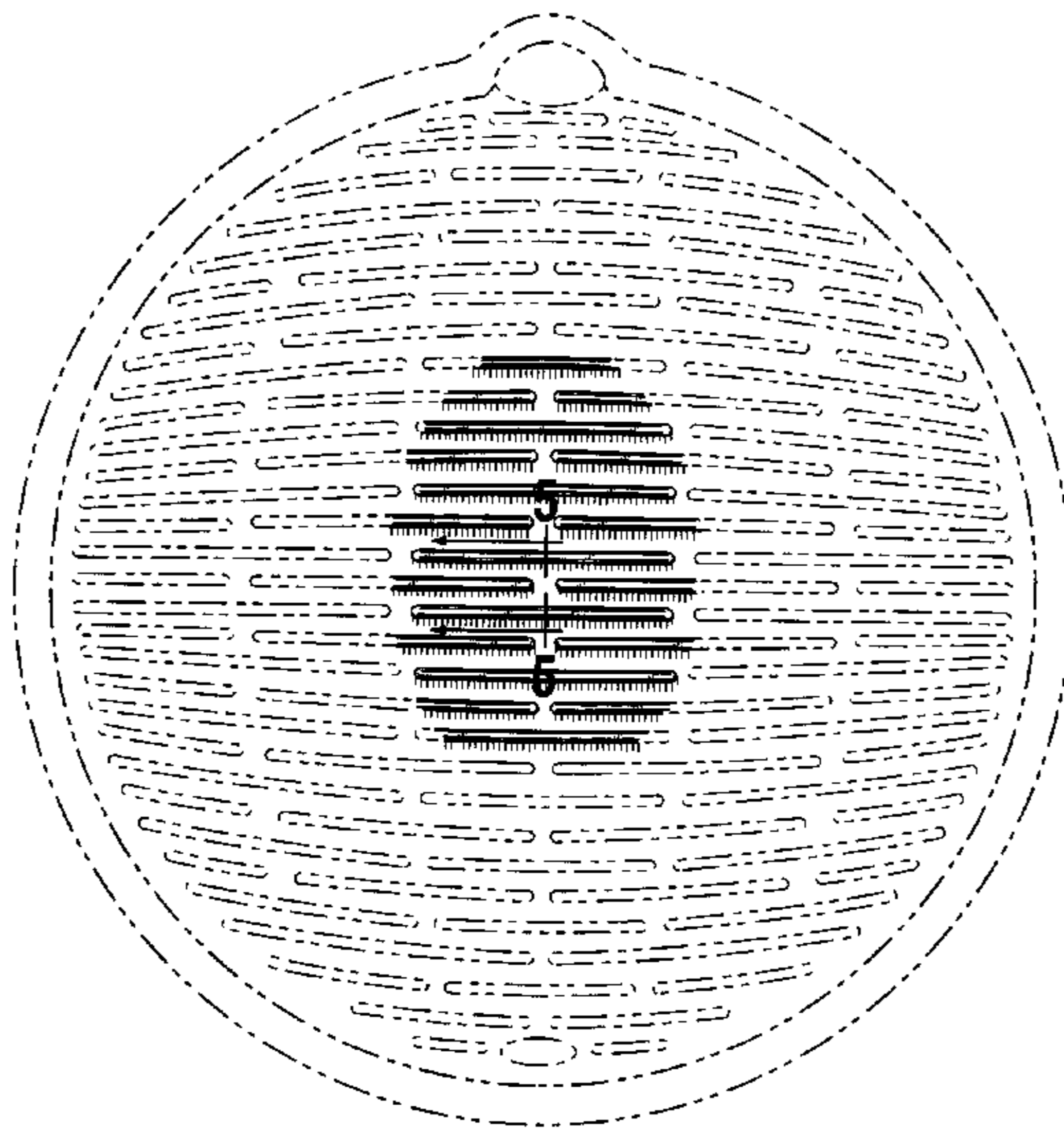


Fig. 1

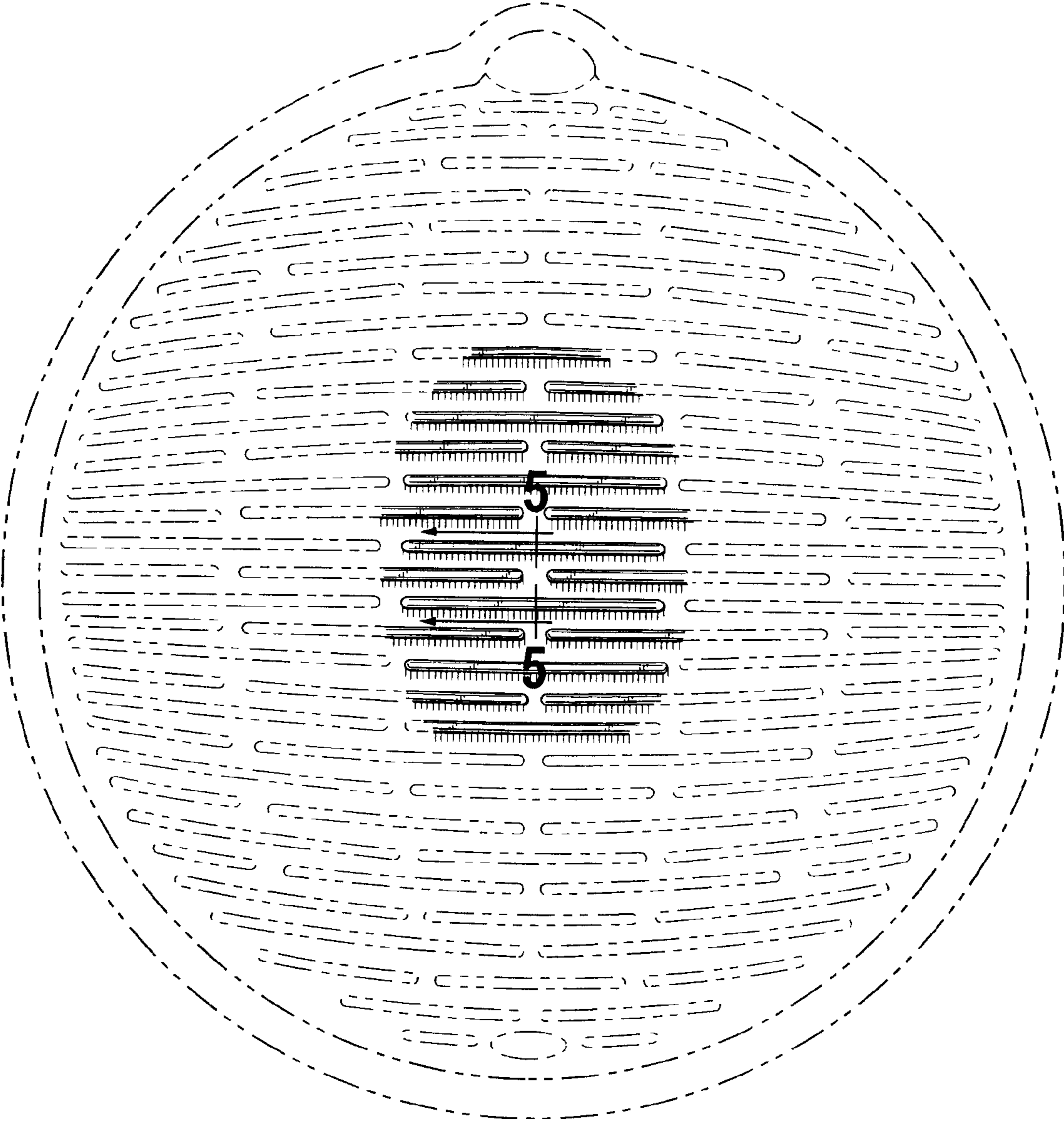


Fig. 2

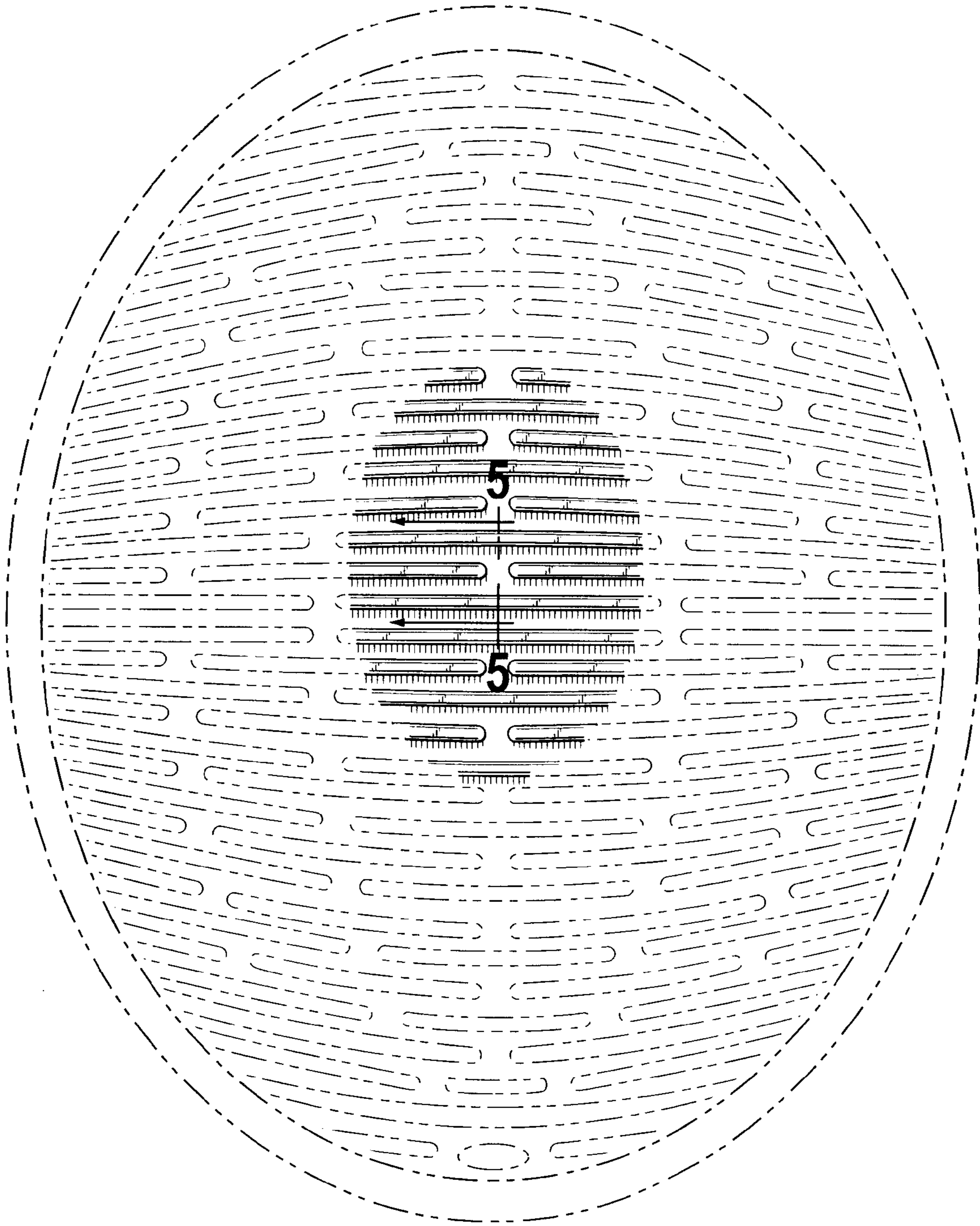


Fig. 3

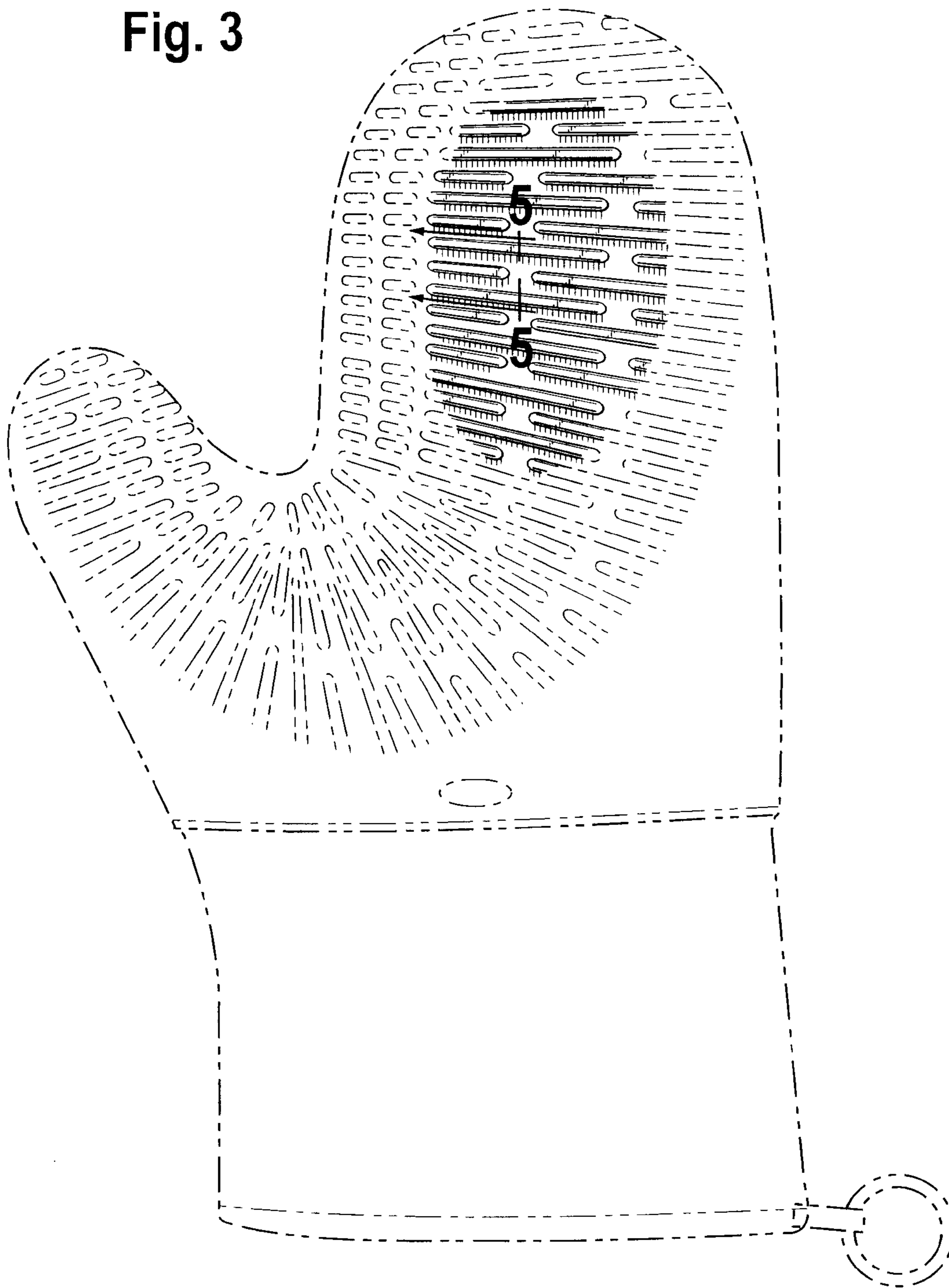


Fig. 4

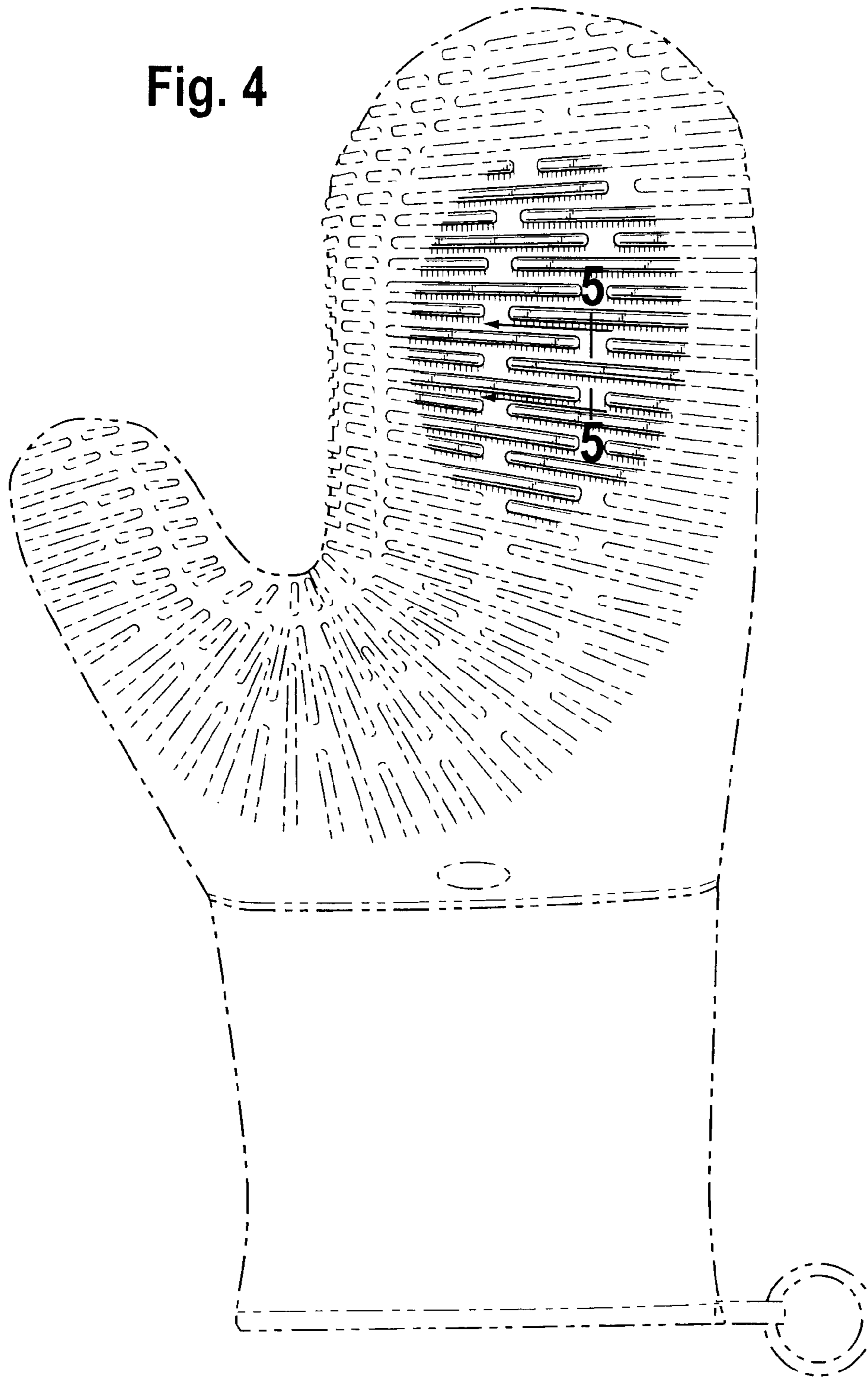


Fig. 5

