



US00D910305S

(12) **United States Design Patent** (10) **Patent No.:** **US D910,305 S**
Gibson et al. (45) **Date of Patent:** **** Feb. 16, 2021**

(54) **BOOTIE PORTION OF A STOCKINGFOOT WADER**

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(71) Applicant: **Simms Fishing Products LLC**,
Bozeman, MT (US)

(57) **CLAIM**

The ornamental design for a bootie portion of a stockingfoot wader, as shown and described.

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DESCRIPTION

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Bozeman, MT (US)

FIG. 1 is a perspective view of the bootie portion of a stockingfoot wader showing the new design shown with the bootie attached to the rest of the wader.

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

FIG. 2 is a perspective view of the bootie portion of a stockingfoot wader showing the new design with the bootie standing alone.

(21) Appl. No.: **29/646,349**

FIG. 3 is a front view of the bootie portion of a stockingfoot wader showing the new design with the bootie standing alone.

(22) Filed: **May 3, 2018**

FIG. 4 is a rear view of the bootie portion of a stockingfoot wader showing the new design with the bootie standing alone.

Related U.S. Application Data

FIG. 5 is a first side view of the bootie portion of a stockingfoot wader showing the new design with the bootie standing alone.

(63) Continuation-in-part of application No. 29/642,501,
filed on Mar. 29, 2018, now abandoned.

FIG. 6 is a second side view of the bootie portion of a stockingfoot wader showing the new design with the bootie standing alone.

(51) **LOC (13) Cl.** **02-04**

(52) **U.S. Cl.**
USPC **D2/980; D2/983; D2/994**

FIG. 7 is a top view of the bootie portion of a stockingfoot wader showing the new design with the bootie standing alone.

(58) **Field of Classification Search**
USPC D2/896, 901–903, 905, 909–911, 919,
D2/946–947, 951, 960, 970, 980, 983,
D2/985–987, 991, 994; D21/680, 681
(Continued)

FIG. 8 is a bottom view of the bootie portion of a stockingfoot wader showing the new design with the bootie standing alone.

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FIG. 9 is a perspective view of the bootie portion of a stockingfoot wader showing the new design with the bootie standing alone and turned inside out.

FIG. 10 is a front view of the bootie portion of a stockingfoot wader showing the new design with the bootie standing alone and turned inside out.

FIG. 11 is a rear view of the bootie portion of a stockingfoot wader showing the new design with the bootie standing alone and turned inside out.

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Primary Examiner — Michael C Stout
Assistant Examiner — Melvin L Davis

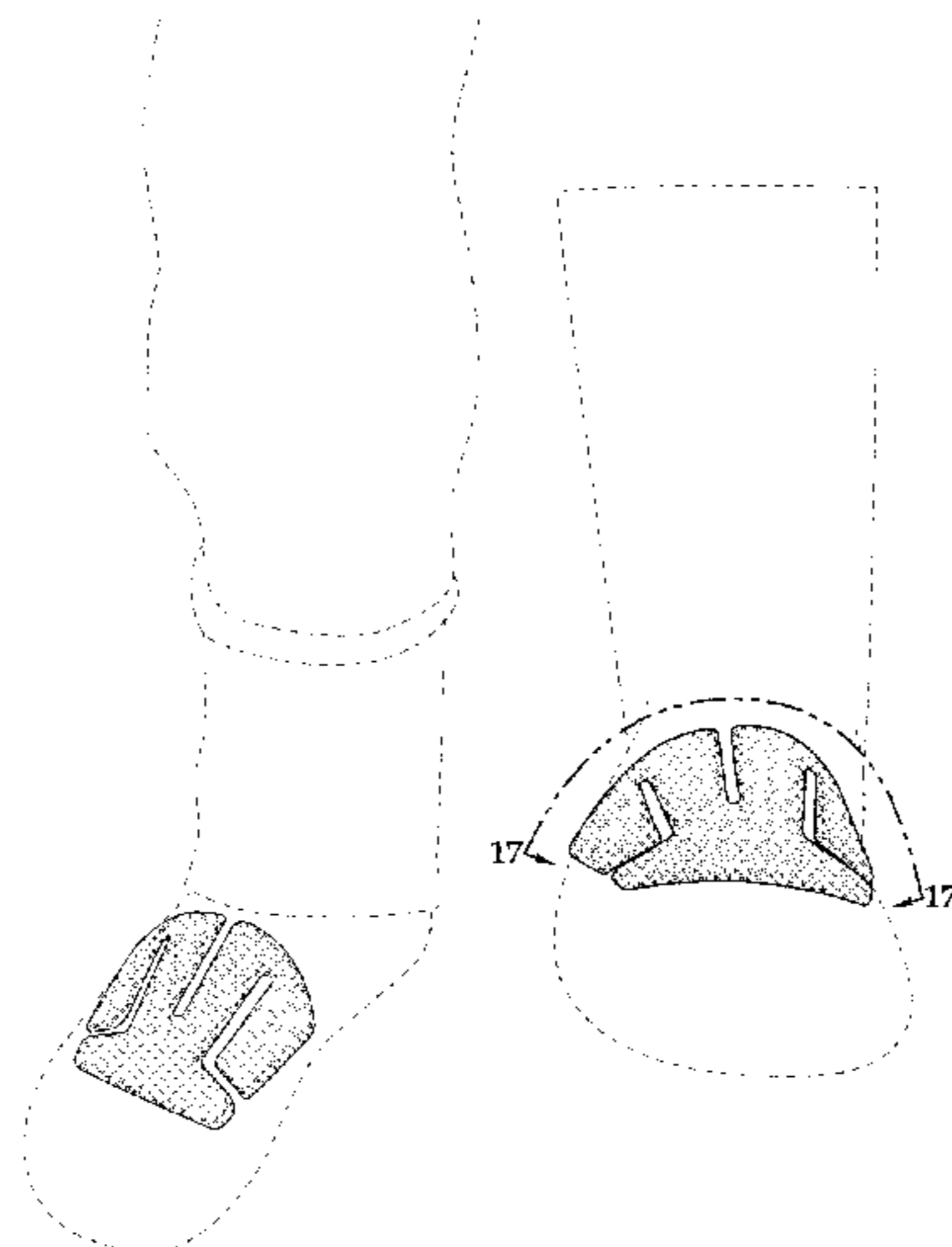


FIG. 12 is a top view of the bootie portion of a stockingfoot wader showing the new design with the bootie standing alone and turned inside out.

FIG. 13 is a bottom view of the bootie portion of a stockingfoot wader showing the new design with the bootie standing alone and turned inside out.

FIG. 14 is a first side view of the bootie portion of a stockingfoot wader showing the new design with the bootie standing alone and turned inside out.

FIG. 15 is a second side view of the bootie portion of a stockingfoot wader showing the new design with the bootie standing alone and turned inside out.

FIG. 16 is a panoramic (or pattern) view of the inside of the bootie portion of a stockingfoot wader showing the new design. This view is taken from the perspective shown by the indicator line in FIG. 7; and,

FIG. 17 is a pattern view of the outside of the bootie portion of a stockingfoot wader showing the new design. This view is taken from the perspective shown by the indicator line in FIG. 3.

The showing of broken lines are included for the purpose of illustrating environmental structure and forms no part of the claimed design.

1 Claim, 7 Drawing Sheets

(58) **Field of Classification Search**

CPC A43B 3/00
See application file for complete search history.

(56)

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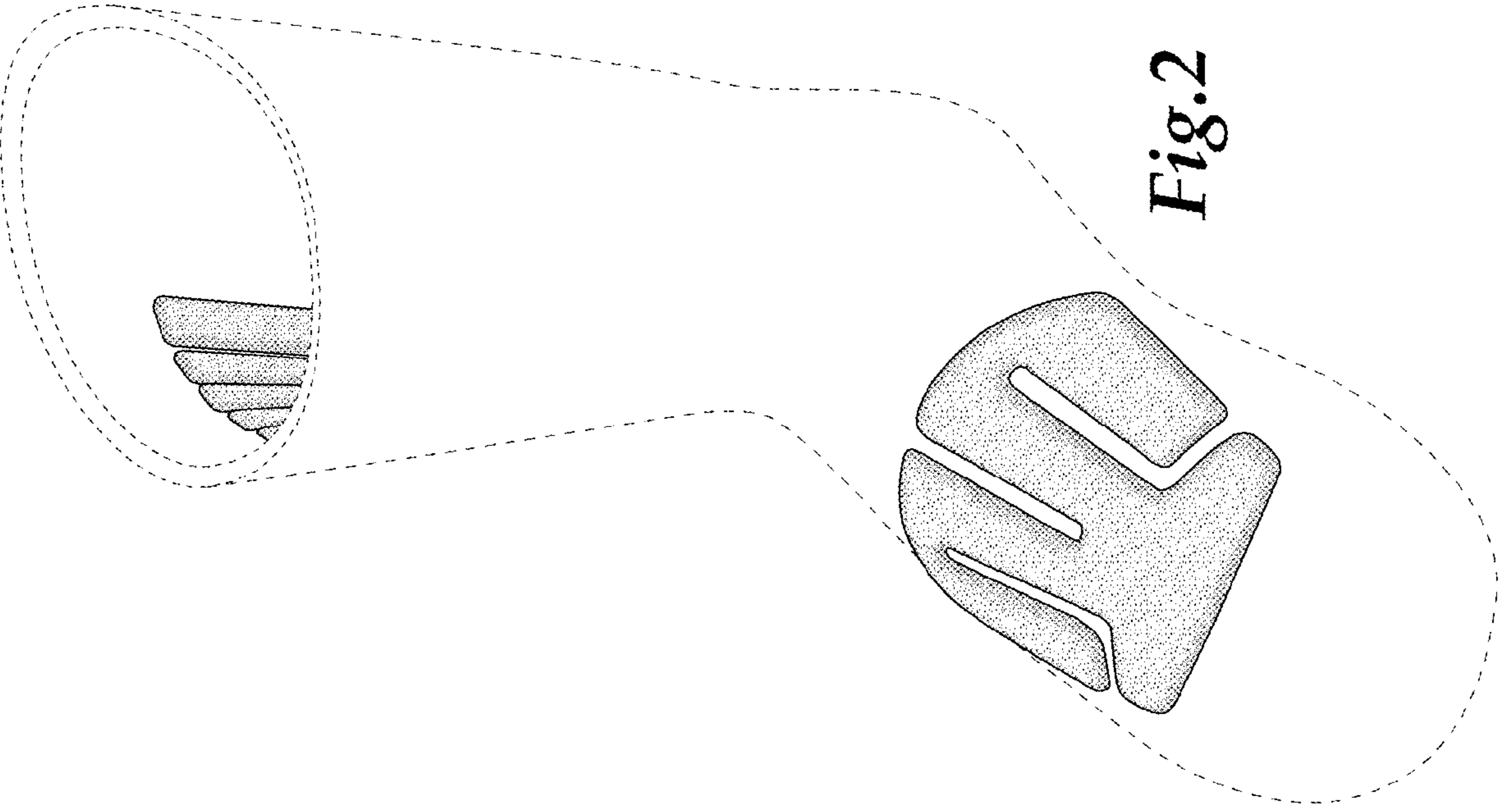


Fig. 2

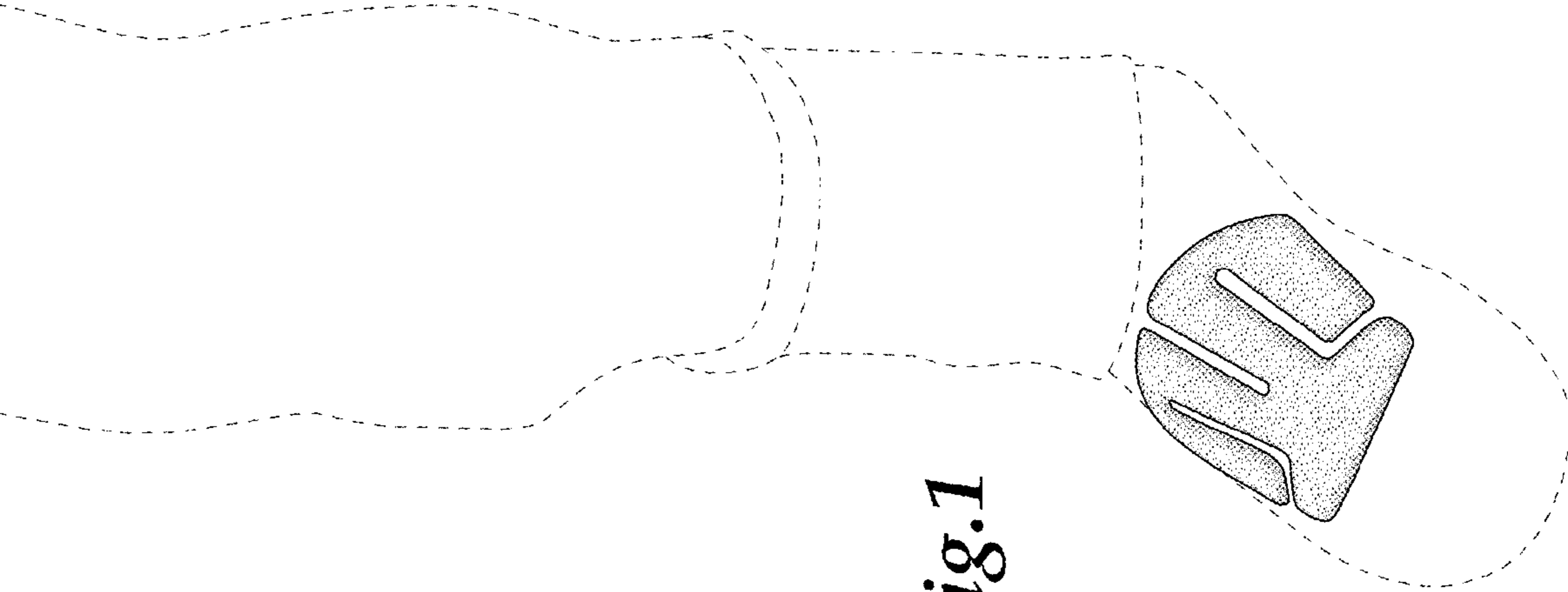
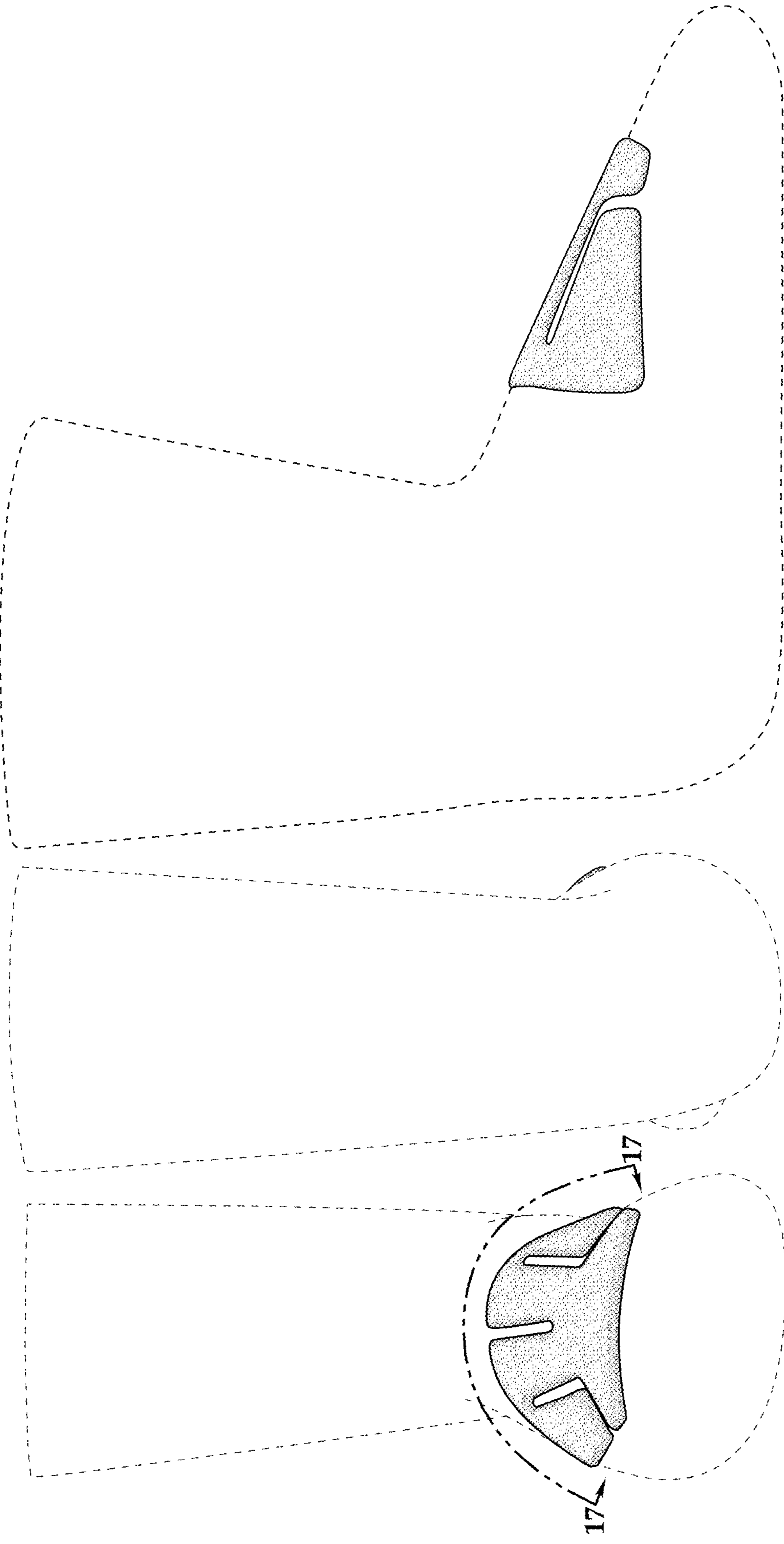


Fig. 1



17

Fig.3

Fig.4

Fig.5

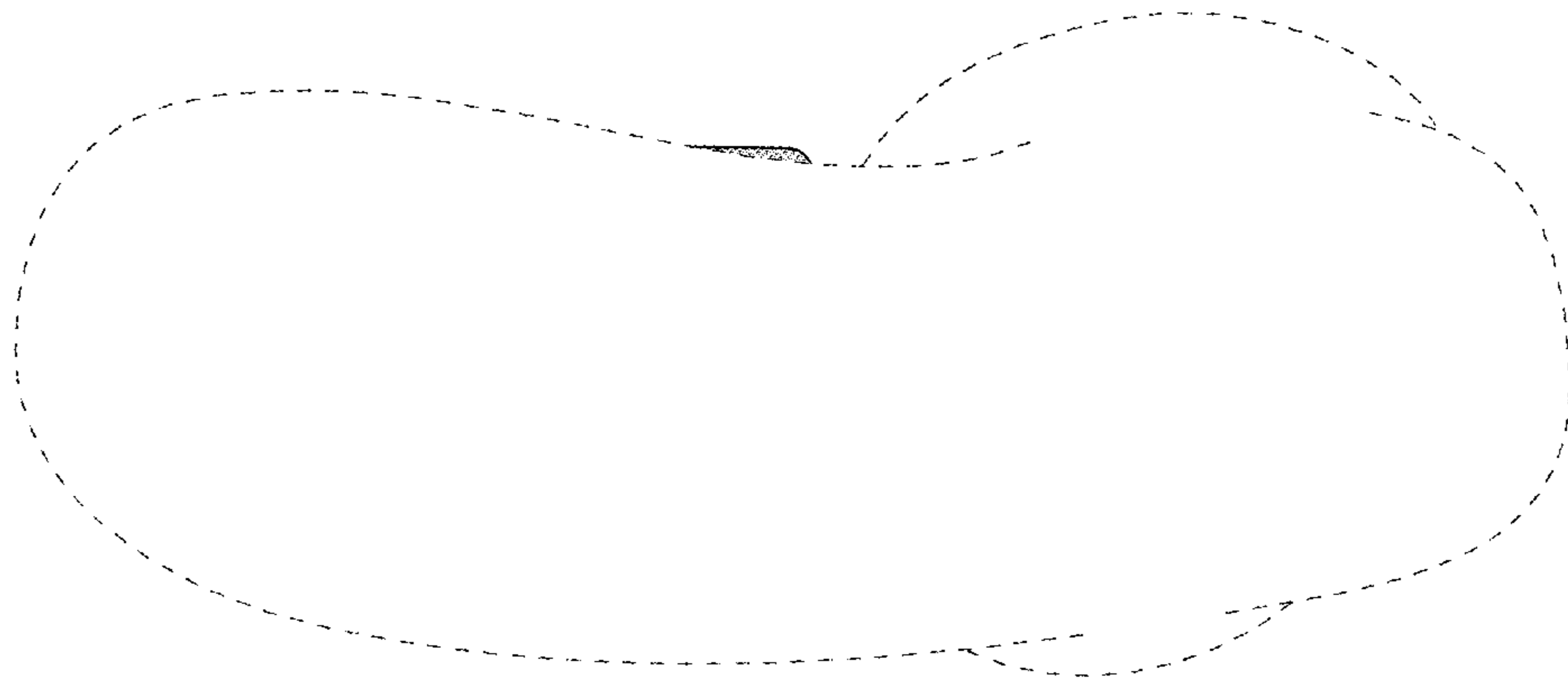


Fig. 8

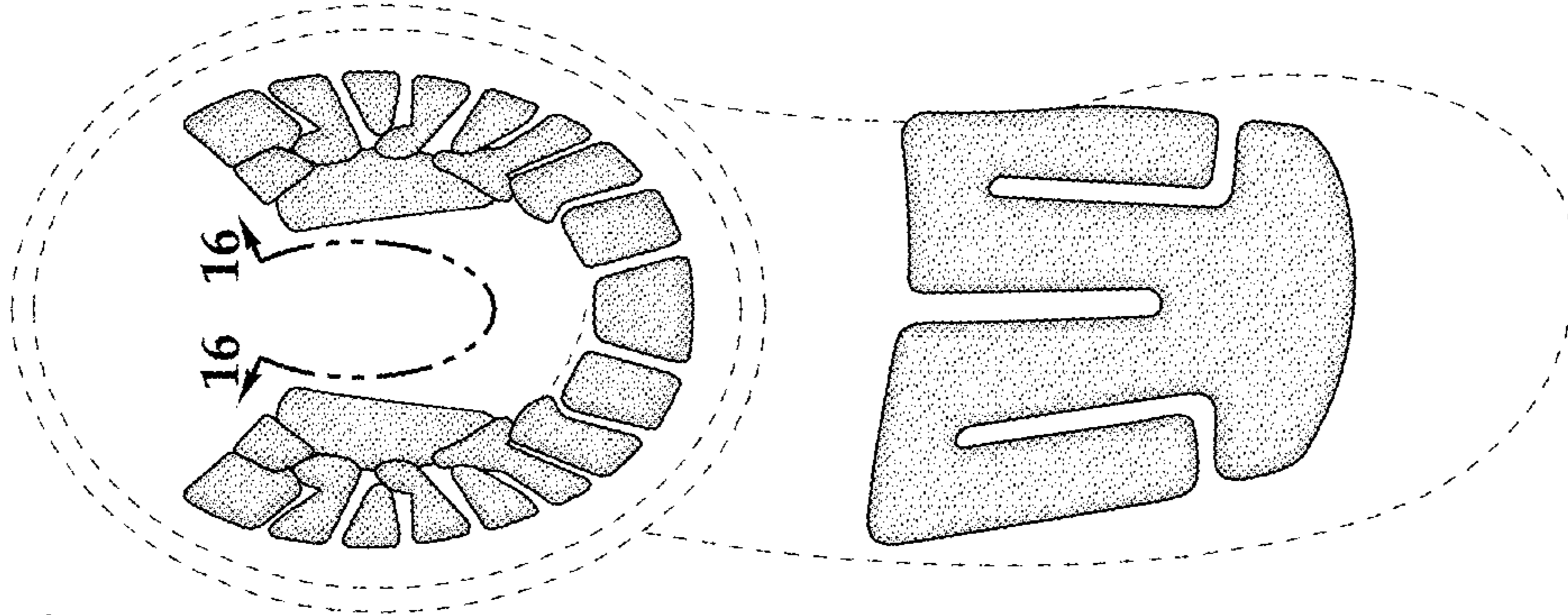


Fig. 7

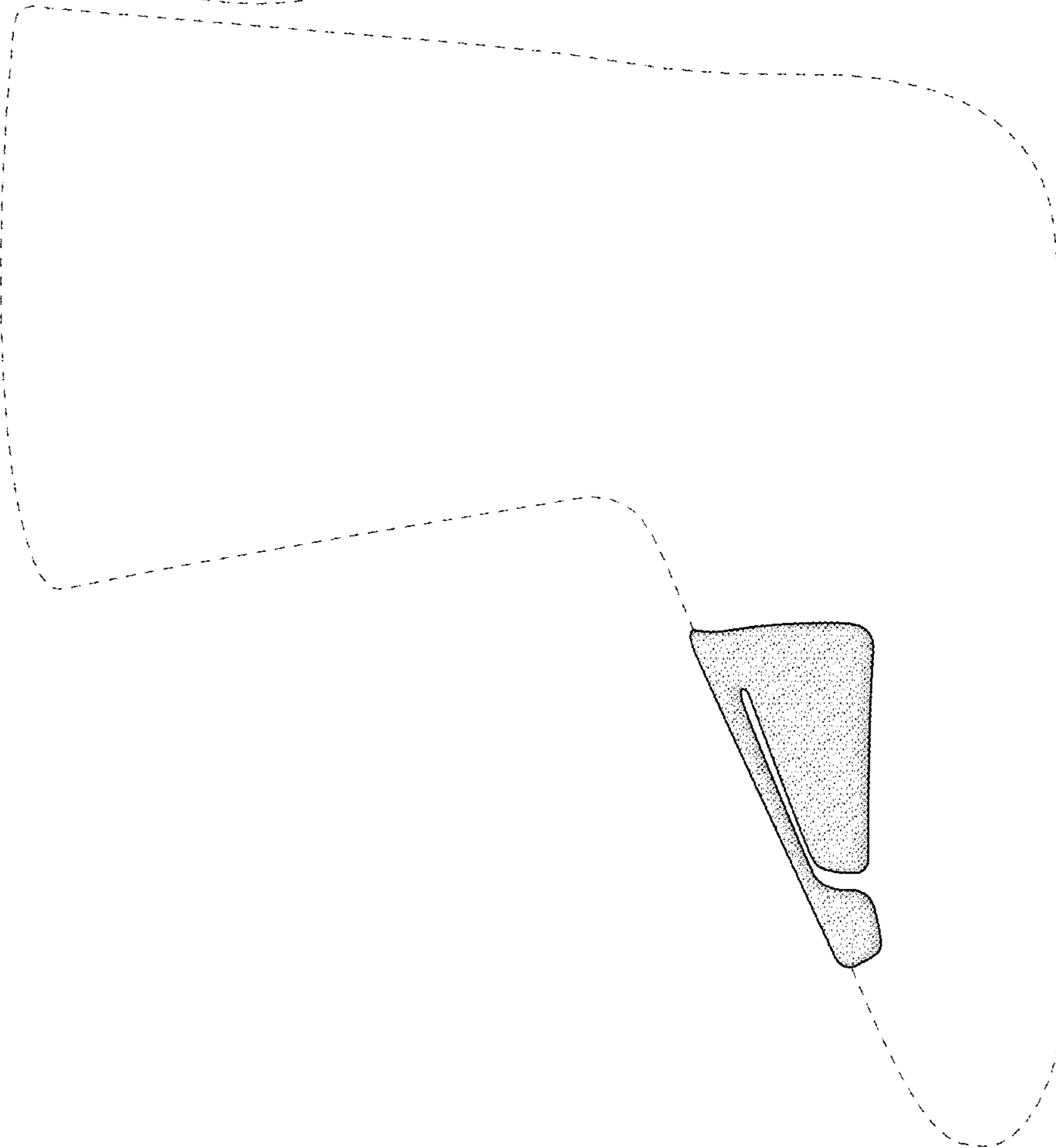


Fig. 6

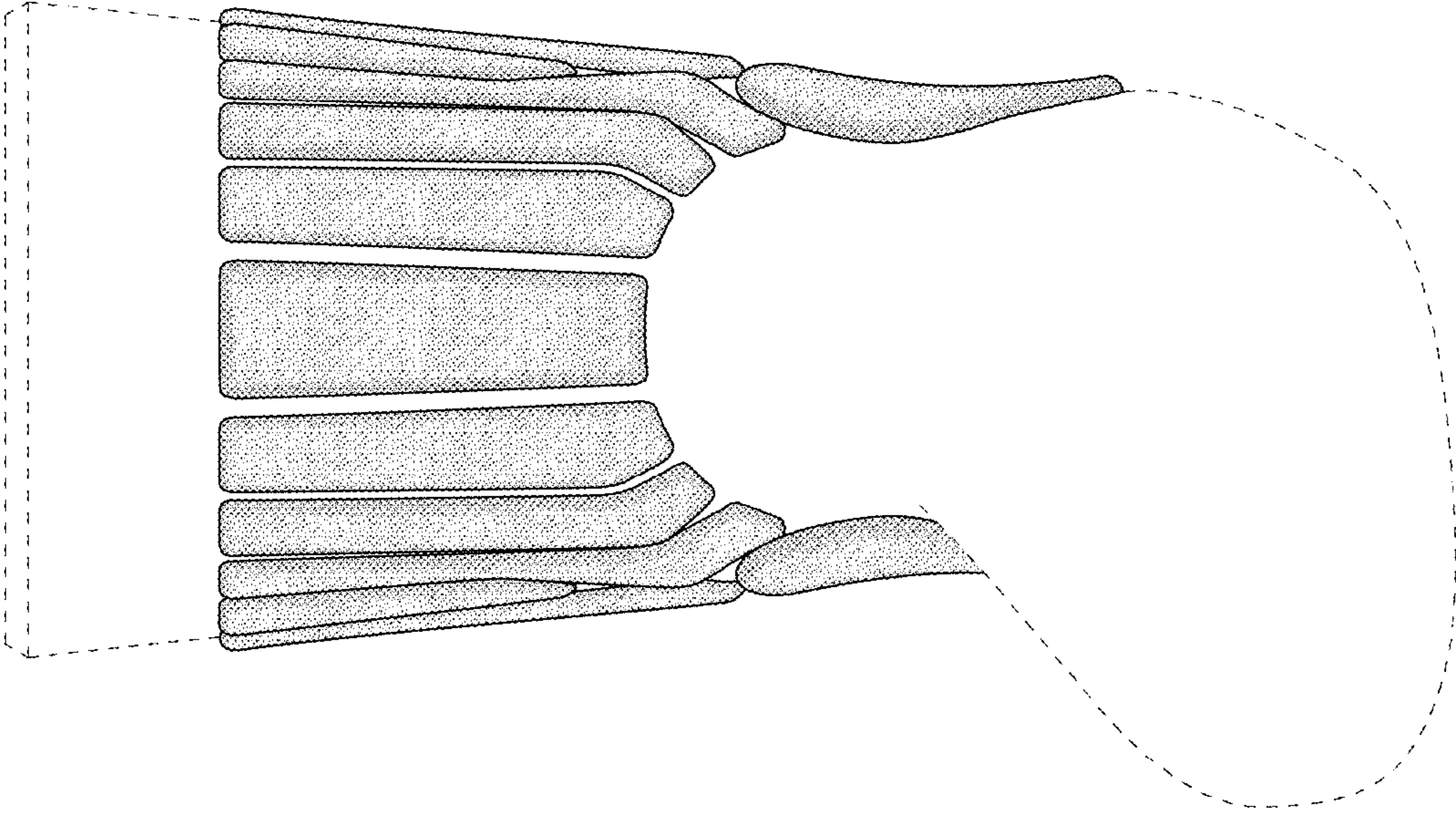


Fig. 10

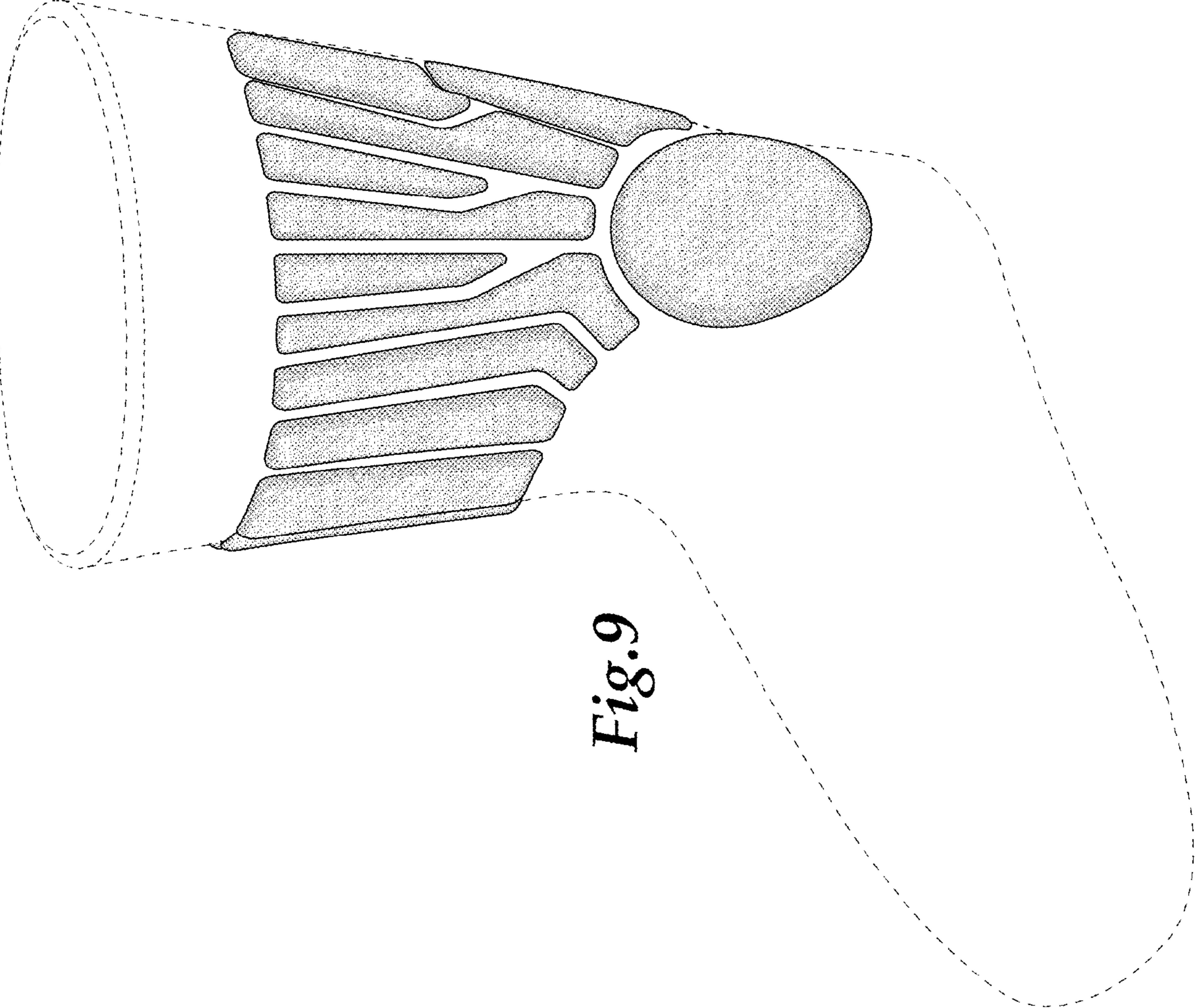


Fig. 9

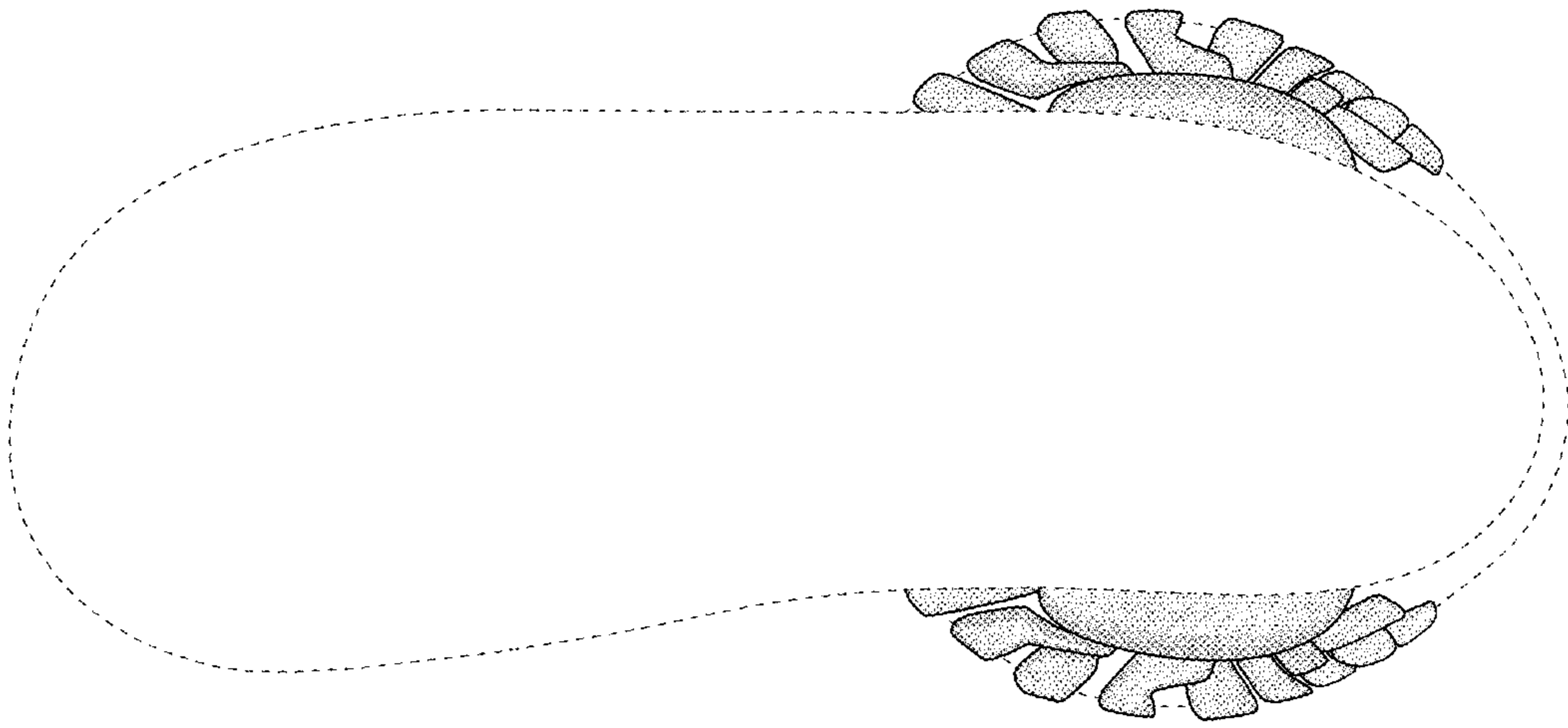


Fig. 13

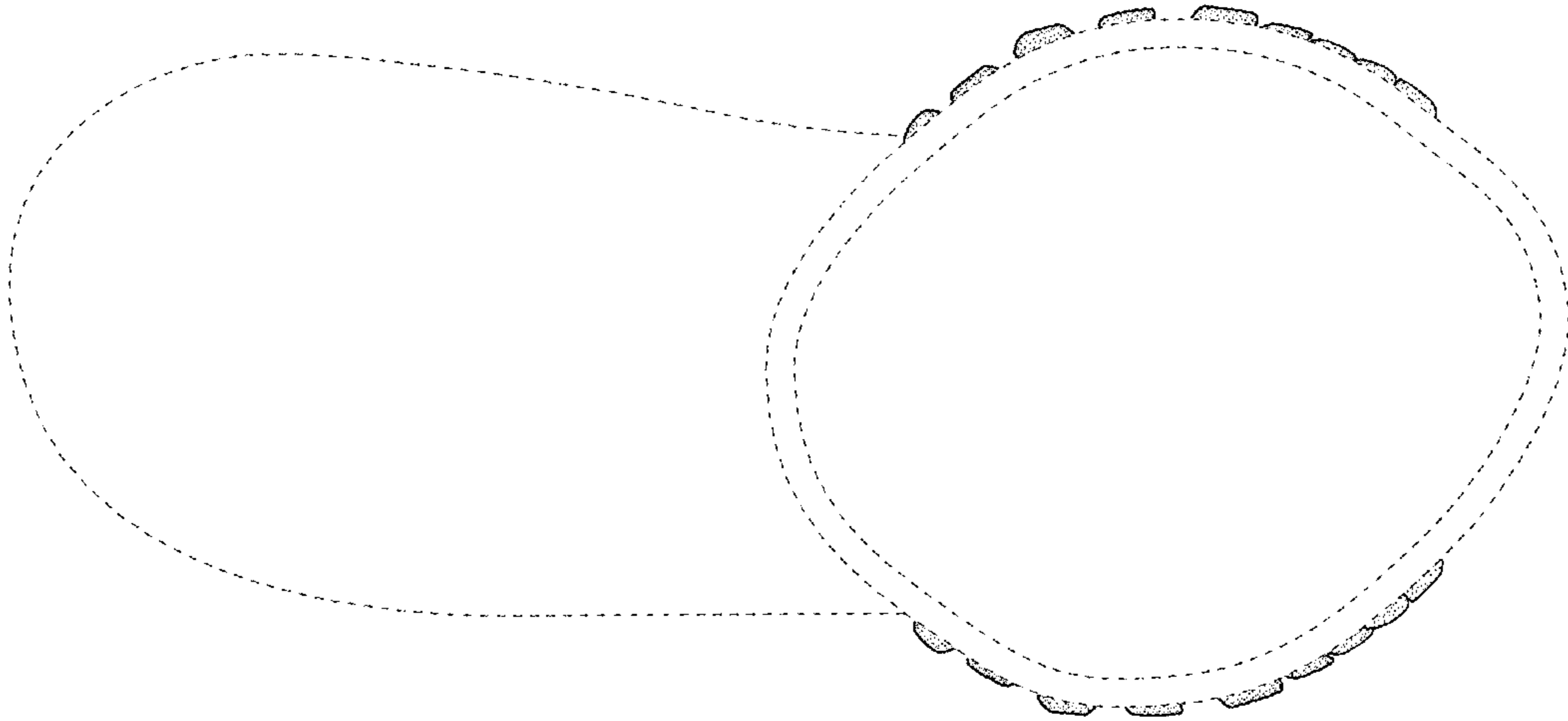


Fig. 12

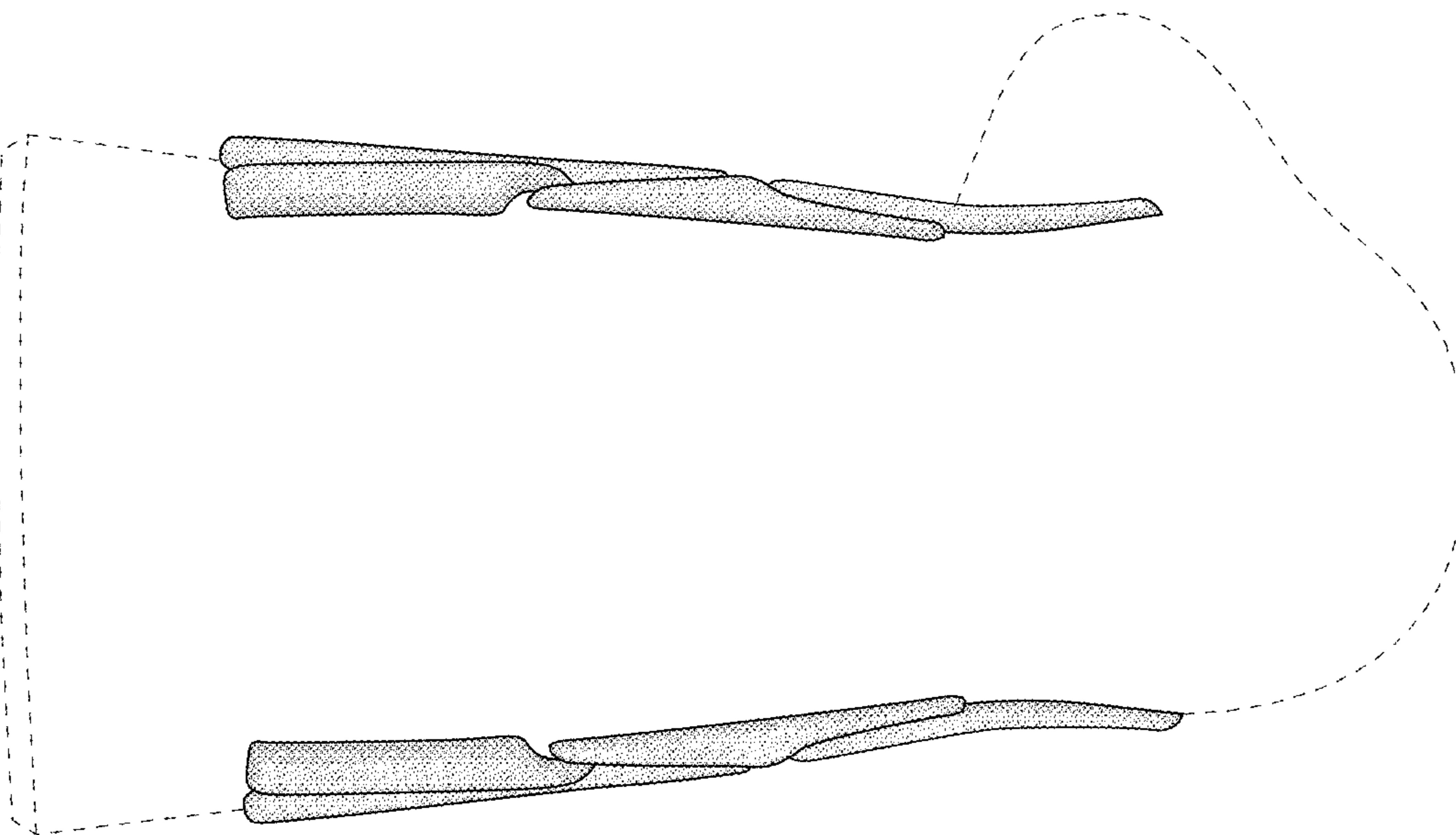


Fig. 11

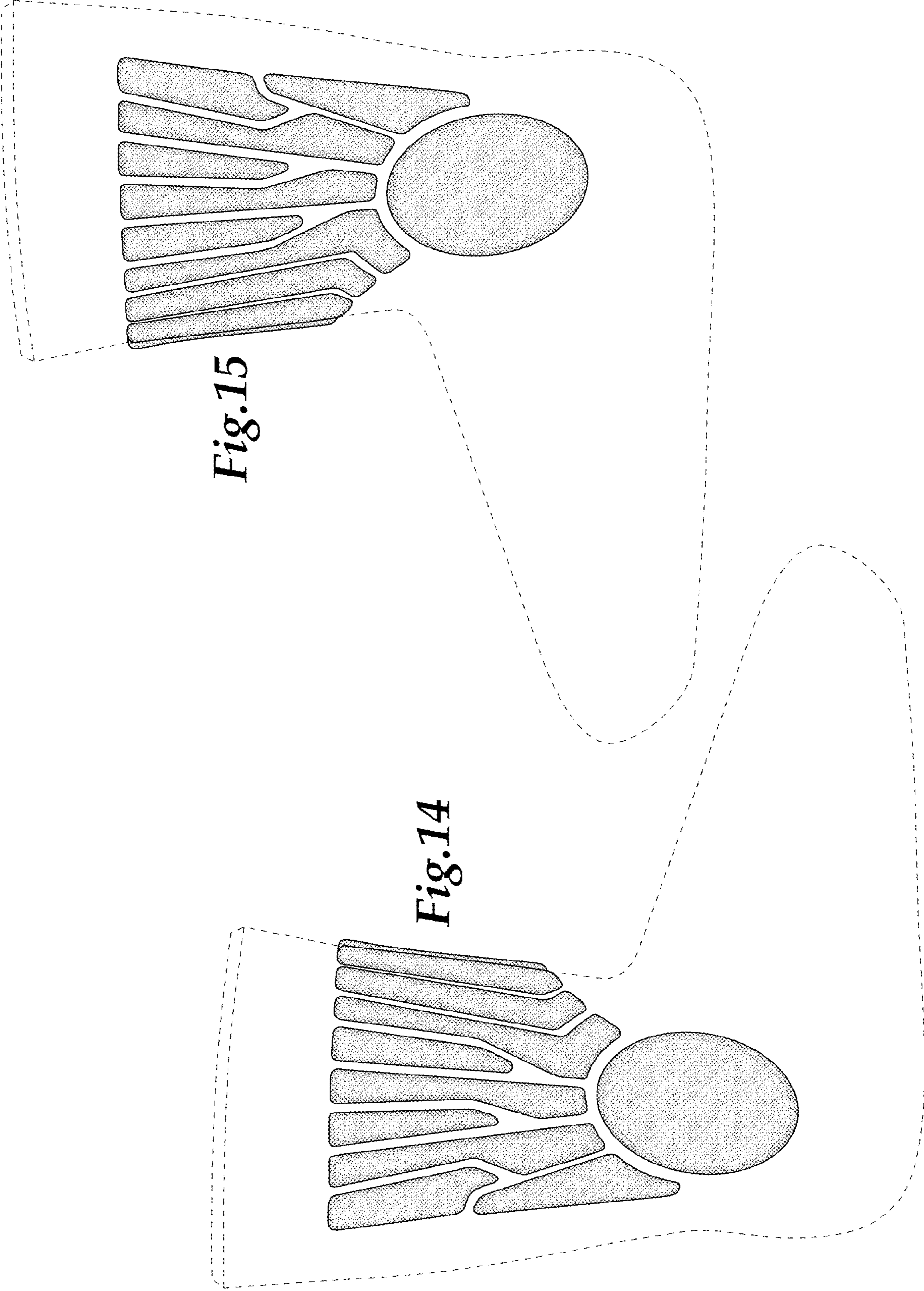


Fig. 15

Fig. 14

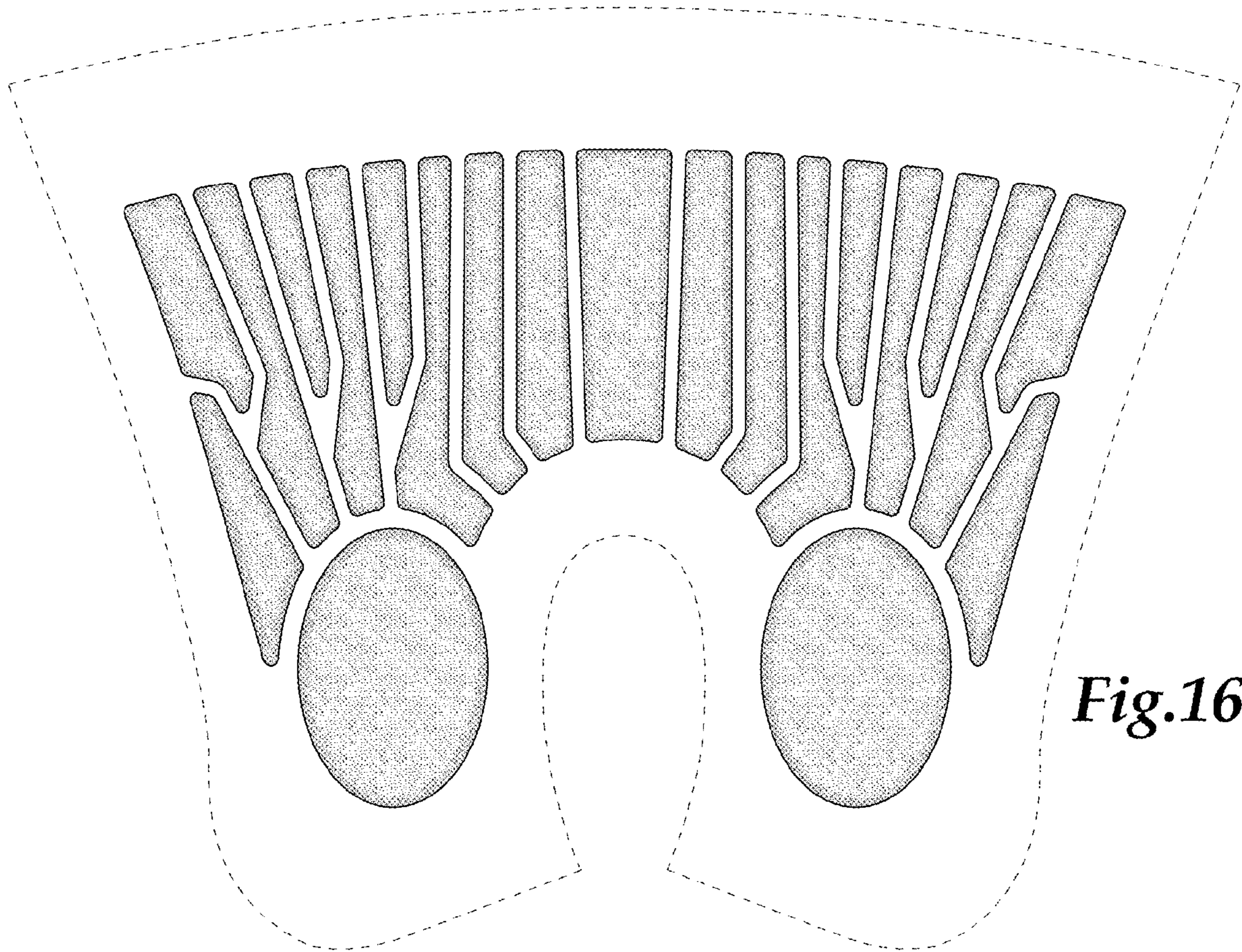


Fig.16

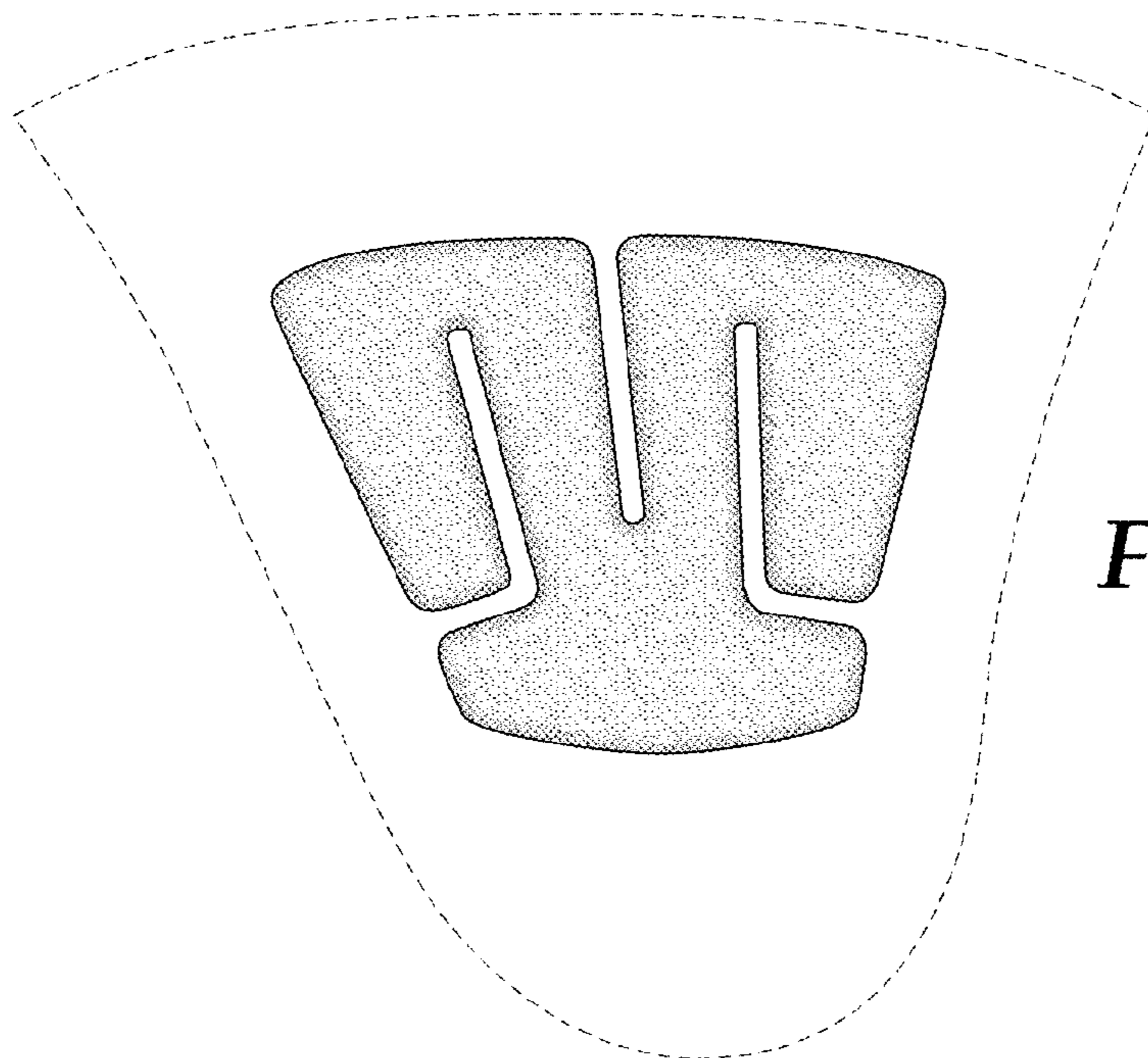


Fig.17