



US00D819935S

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

(10) **Patent No.:** **US D819,935 S**

(45) **Date of Patent:** **\*\* \*Jun. 12, 2018**

(54) **LOW-DIP OVERSHOE WITH BLEED**

(71) Applicant: **SAFETY2SHOES ApS**, Aalborg (DK)

(72) Inventor: **Andrew Nagel**, Kolding (DK)

(73) Assignee: **SAFETY2SHOES APS**, Aalborg (DK)

(\*) Notice: This patent is subject to a terminal disclaimer.

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

(21) Appl. No.: **29/578,564**

(22) Filed: **Sep. 22, 2016**

(30) **Foreign Application Priority Data**

Mar. 23, 2016 (EM) ..... 003038710

(51) **LOC (11) Cl.** ..... **02-04**

(52) **U.S. Cl.**  
USPC ..... **D2/909**

(58) **Field of Classification Search**  
USPC ..... D2/896, 900, 902, 907, 909, 913, 914,  
D2/919, 946, 969, 980

(Continued)

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,628,438 A 2/1953 Luchs  
2,798,311 A \* 7/1957 Scholl ..... A43B 19/00  
36/10

(Continued)

**FOREIGN PATENT DOCUMENTS**

CA 2566810 5/2007  
KR 10-0919969 10/2009

(Continued)

**OTHER PUBLICATIONS**

International Search Report for PCT/EP2017/075349 dated Dec. 22, 2017 (2 pages).

*Primary Examiner* — Holly H Baynham

*Assistant Examiner* — Rashida C. Walshon

(74) *Attorney, Agent, or Firm* — McDermott Will & Emery LLP

(57) **CLAIM**

I claim the ornamental design for a low-dip overshoe with bleed, as shown and described.

**DESCRIPTION**

FIG. 1 is a top view of a low-dip overshoe with bleed according to a new design.

FIG. 2 is a right side view of the low-dip overshoe with bleed shown in FIG. 1.

FIG. 3 is a bottom view of the low-dip overshoe with bleed shown in FIG. 1.

FIG. 4 is a perspective view of the low-dip overshoe with bleed shown in FIG. 1.

FIG. 5 is a top view of a second embodiment of a low-dip overshoe with bleed according to a new design.

FIG. 6 is a right side view of the low-dip overshoe with bleed shown in FIG. 5.

FIG. 7 is a bottom view of the low-dip overshoe with bleed shown in FIG. 5.

FIG. 8 is a perspective view of the low-dip overshoe with bleed shown in FIG. 5.

FIG. 9 is a top view of a third embodiment of a low-dip overshoe with bleed according to a new design.

FIG. 10 is a right side view of the low-dip overshoe with bleed shown in FIG. 9.

FIG. 11 is a bottom view of the low-dip overshoe with bleed shown in FIG. 9.

FIG. 12 is a perspective view of the low-dip overshoe with bleed shown in FIG. 9.

FIG. 13 is a top view of a fourth embodiment of a low-dip overshoe with bleed according to a new design.

FIG. 14 is a right side view of the low-dip overshoe with bleed shown in FIG. 13.

FIG. 15 is a bottom view of the low-dip overshoe with bleed shown in FIG. 13.

(Continued)

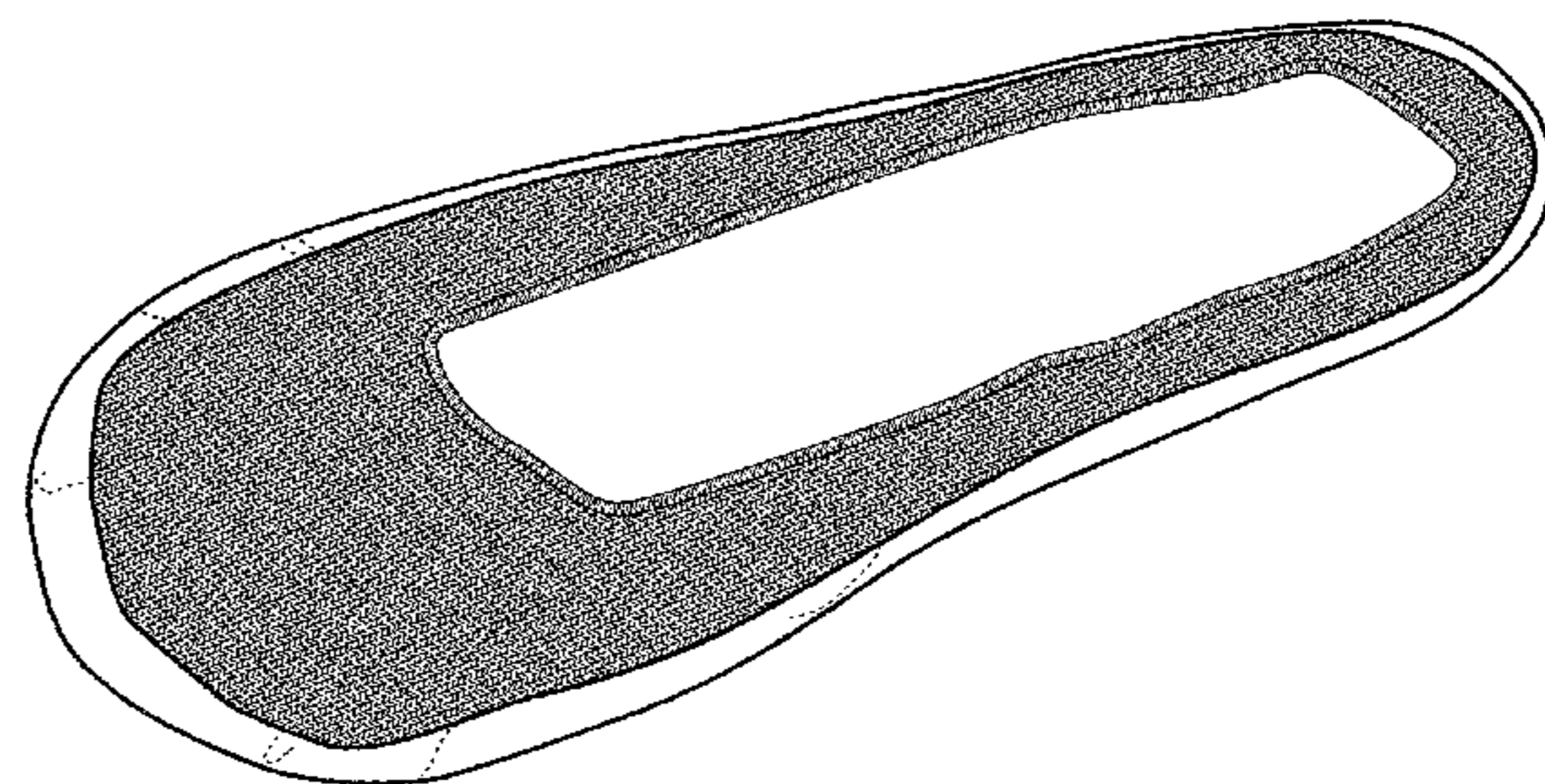
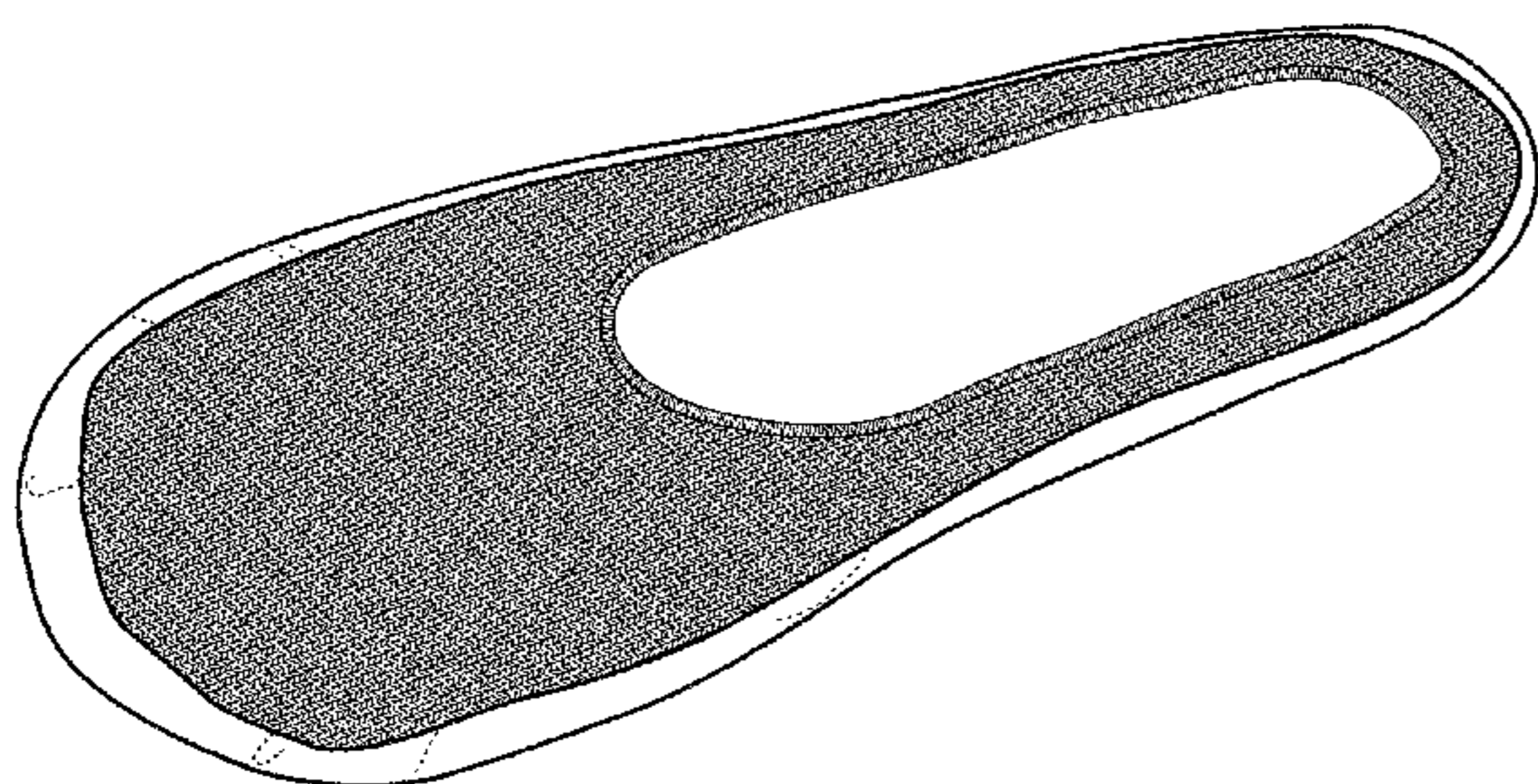


FIG. 16 is a perspective view of the low-dip overshoe with bleed shown in FIG. 13.  
 FIG. 17 is a top view of a fifth embodiment of a low-dip overshoe with bleed according to a new design.  
 FIG. 18 is a right side view of the low-dip overshoe with bleed shown in FIG. 17.  
 FIG. 19 is a bottom view of the low-dip overshoe with bleed shown in FIG. 17.  
 FIG. 20 is a perspective view of the low-dip overshoe with bleed shown in FIG. 17.  
 FIG. 21 is a top view of a sixth embodiment of a low-dip overshoe with bleed according to a new design.  
 FIG. 22 is a right side view of the low-dip overshoe with bleed shown in FIG. 21.  
 FIG. 23 is a bottom view of the low-dip overshoe with bleed shown in FIG. 21.  
 FIG. 24 is a perspective view of the low-dip overshoe with bleed shown in FIG. 21.  
 FIG. 25 is a top view of a seventh embodiment of a low-dip overshoe with bleed according to a new design.  
 FIG. 26 is a right side view of the low-dip overshoe with bleed shown in FIG. 25.  
 FIG. 27 is a bottom view of the low-dip overshoe with bleed shown in FIG. 25.  
 FIG. 28 is a perspective view of the low-dip overshoe with bleed shown in FIG. 25.  
 FIG. 29 is a top view of an eighth embodiment of a low-dip overshoe with bleed according to a new design.  
 FIG. 30 is a right side view of the low-dip overshoe with bleed shown in FIG. 29.  
 FIG. 31 is a bottom view of the low-dip overshoe with bleed shown in FIG. 29; and,  
 FIG. 32 is a perspective view of the low-dip overshoe with bleed shown in FIG. 29.  
 Features shown in broken lines in the drawings are not part of the claim.

**1 Claim, 32 Drawing Sheets**

(58) **Field of Classification Search**  
 CPC .... A43B 1/10; A43B 5/18; A43B 1/00; A43B 5/00  
 See application file for complete search history.

(56)

**References Cited**

U.S. PATENT DOCUMENTS

2,995,838	A *	8/1961	Servin .....	A43B 3/101 36/9 R
3,120,711	A *	2/1964	Scholl .....	A41B 11/00 36/9 R
3,273,185	A *	9/1966	Winson .....	A43B 1/10 12/142 R
3,274,709	A *	9/1966	Lipinski .....	A43B 23/28 2/239
3,283,423	A *	11/1966	Schovee .....	A43B 3/16 36/138
3,486,248	A *	12/1969	Iversen .....	A43B 1/10 36/7.3
3,559,309	A *	2/1971	Taylor .....	A43B 5/185 36/7.3
3,718,993	A *	3/1973	Schovee .....	A43B 3/16 36/7.3
4,103,439	A	8/1978	Abramson	
4,434,565	A *	3/1984	Haley .....	A43B 3/16 36/59 R
D273,628	S *	5/1984	Huberman .....	D2/896
4,779,360	A	10/1988	Bible	
D339,905	S *	10/1993	Bensley .....	D2/913
5,617,585	A	4/1997	Fons et al.	
D385,092	S *	10/1997	Holden .....	D2/909
6,023,856	A	2/2000	Brunson et al.	
6,138,281	A	10/2000	Chiaruttini	
D436,245	S *	1/2001	Krussman .....	D2/909
6,584,704	B2 *	7/2003	March .....	A43B 3/163 36/7.1 R
7,012,525	B1	3/2006	Ghioto	
D519,721	S *	5/2006	Castillo .....	D2/909
D727,000	S *	4/2015	Malkin .....	D2/909
D785,913	S *	5/2017	Lubart .....	D2/909
2005/0144703	A1	7/2005	Hilbert	
2006/0156576	A1	7/2006	Sloan	
2007/0044343	A1	3/2007	Harris	
2011/0252581	A1	10/2011	Teichert et al.	
2013/0047460	A1	2/2013	Turner	
2013/0269211	A1	10/2013	Deans et al.	

FOREIGN PATENT DOCUMENTS

WO	2005/034799	4/2005
WO	2013/003434	1/2013

\* cited by examiner

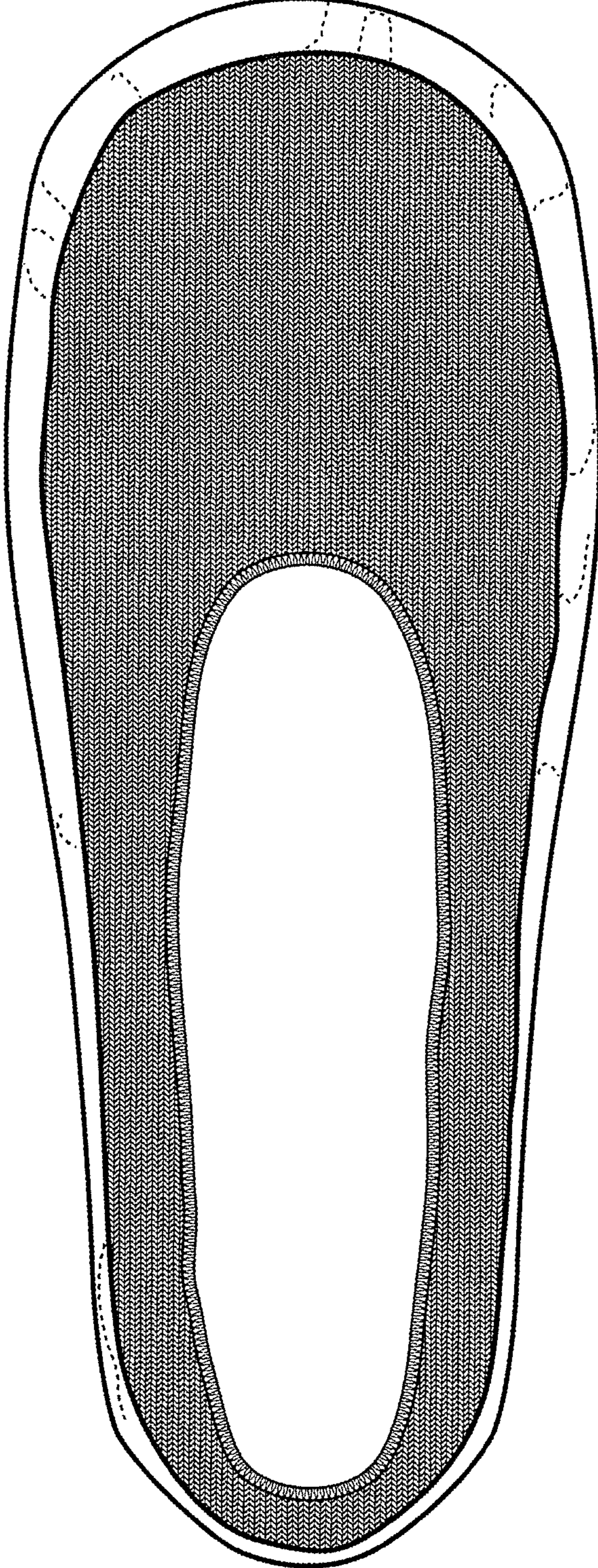


FIG. 1

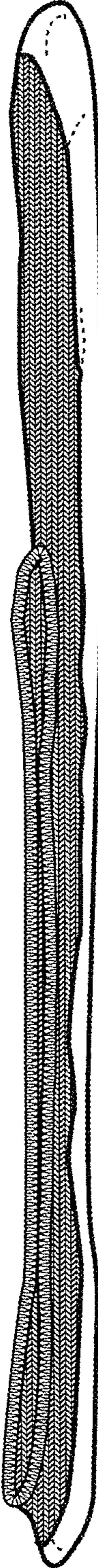


FIG. 2

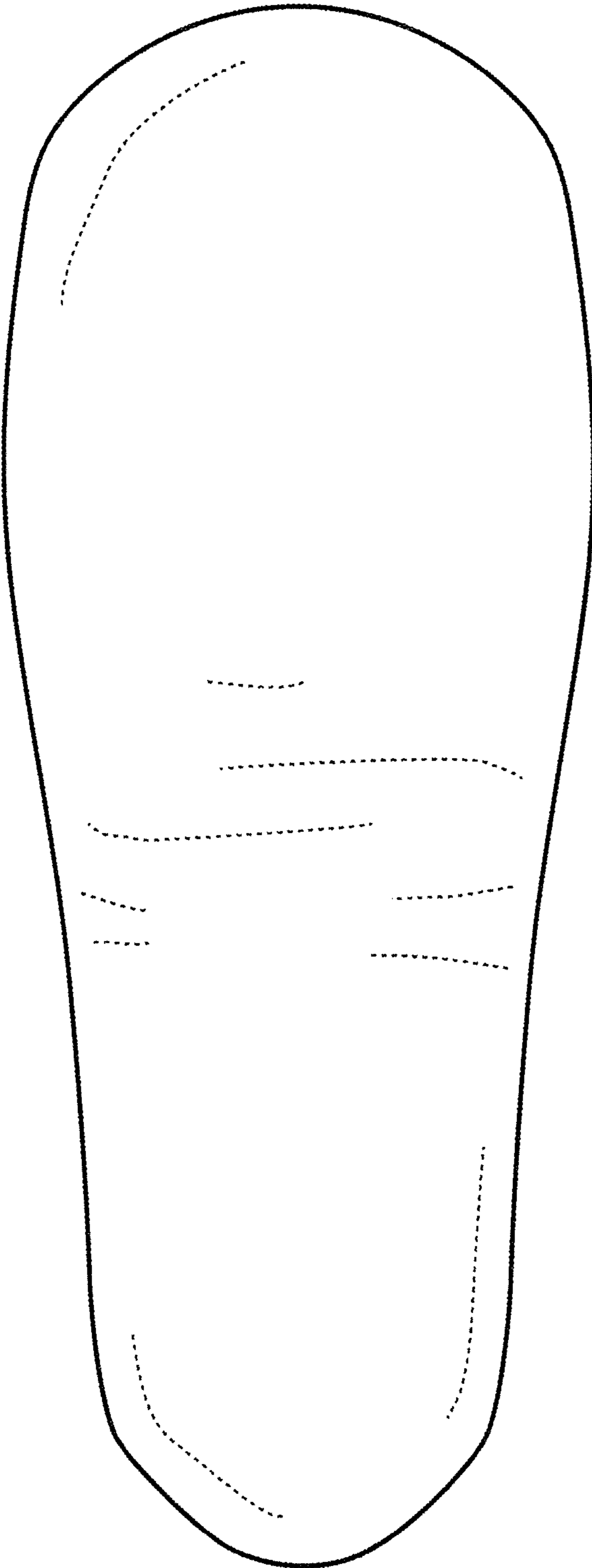


FIG. 3

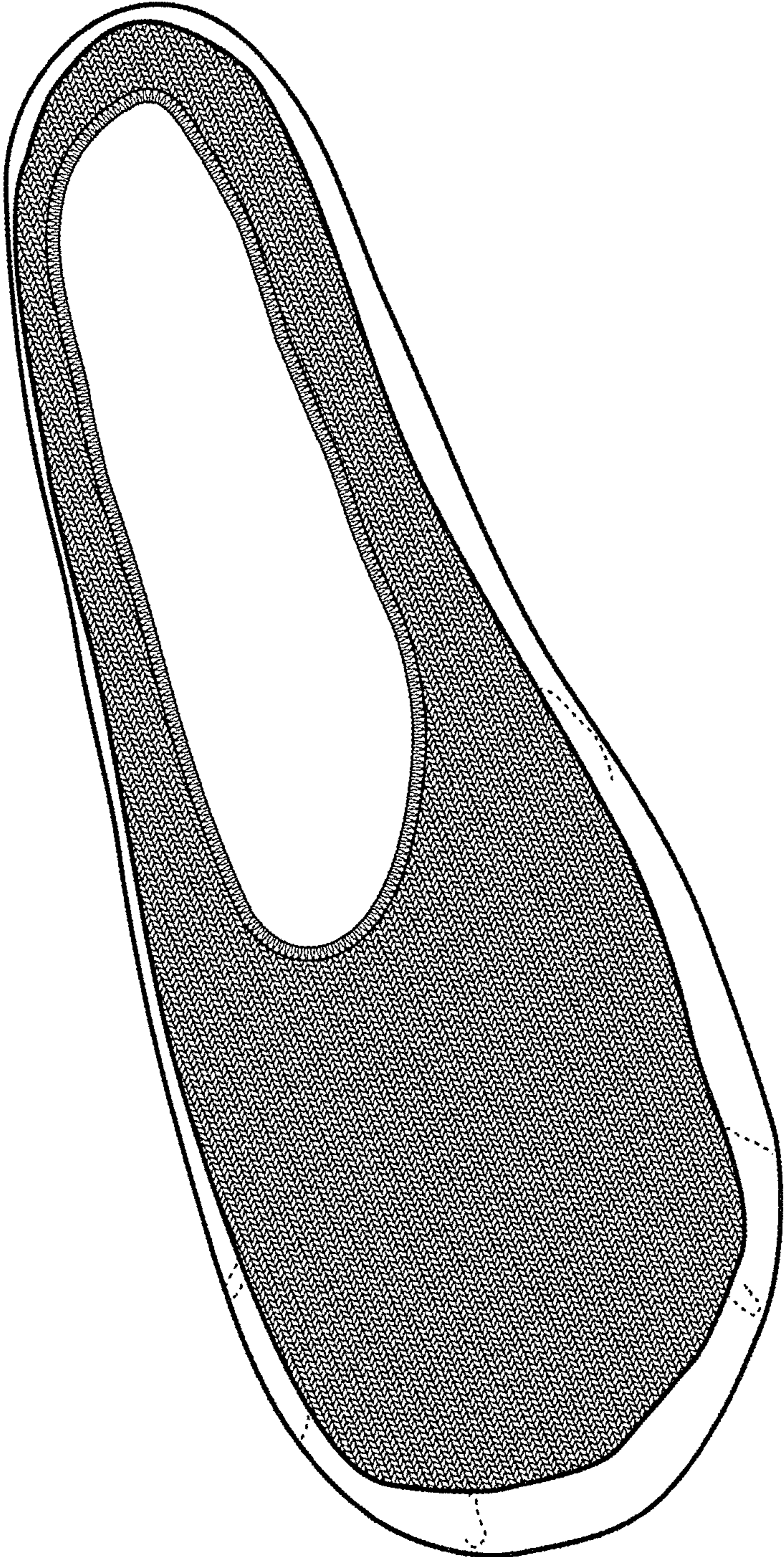


FIG. 4

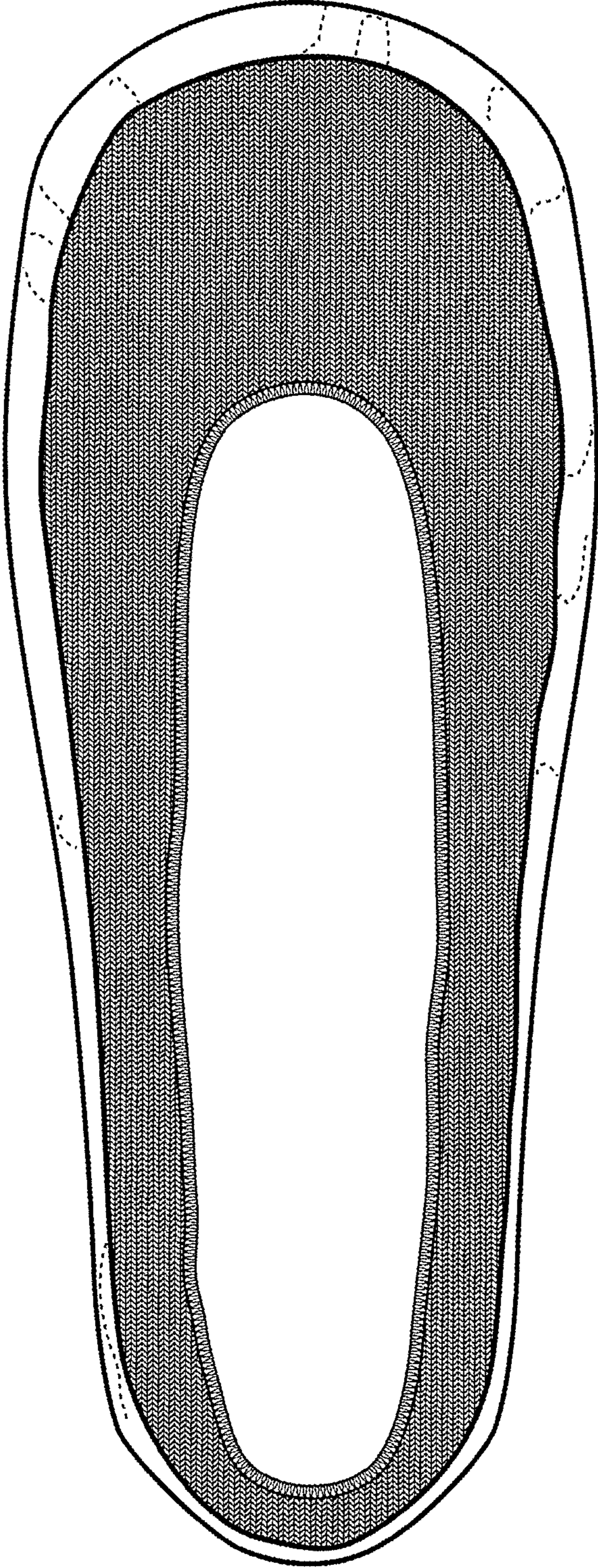


FIG. 5

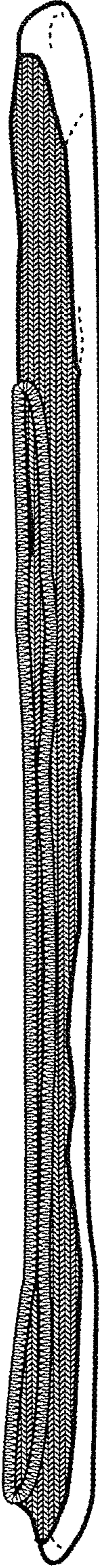


FIG. 6



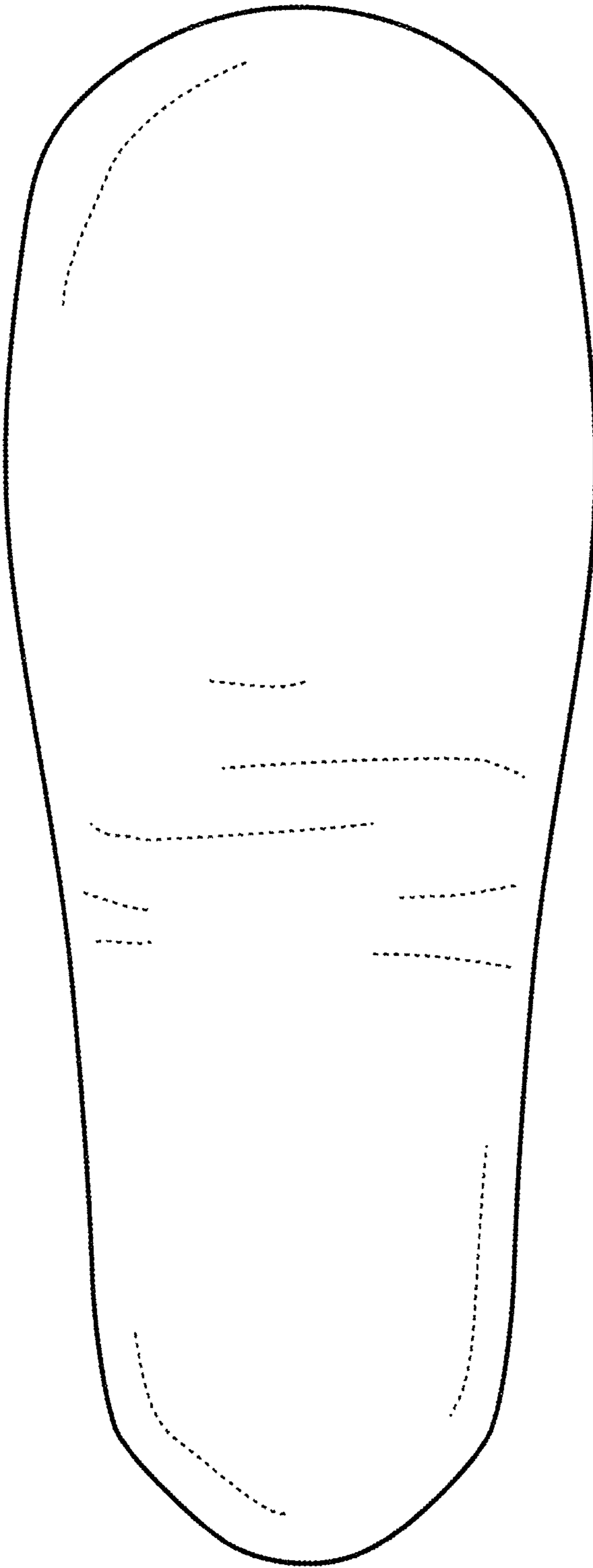


FIG. 7

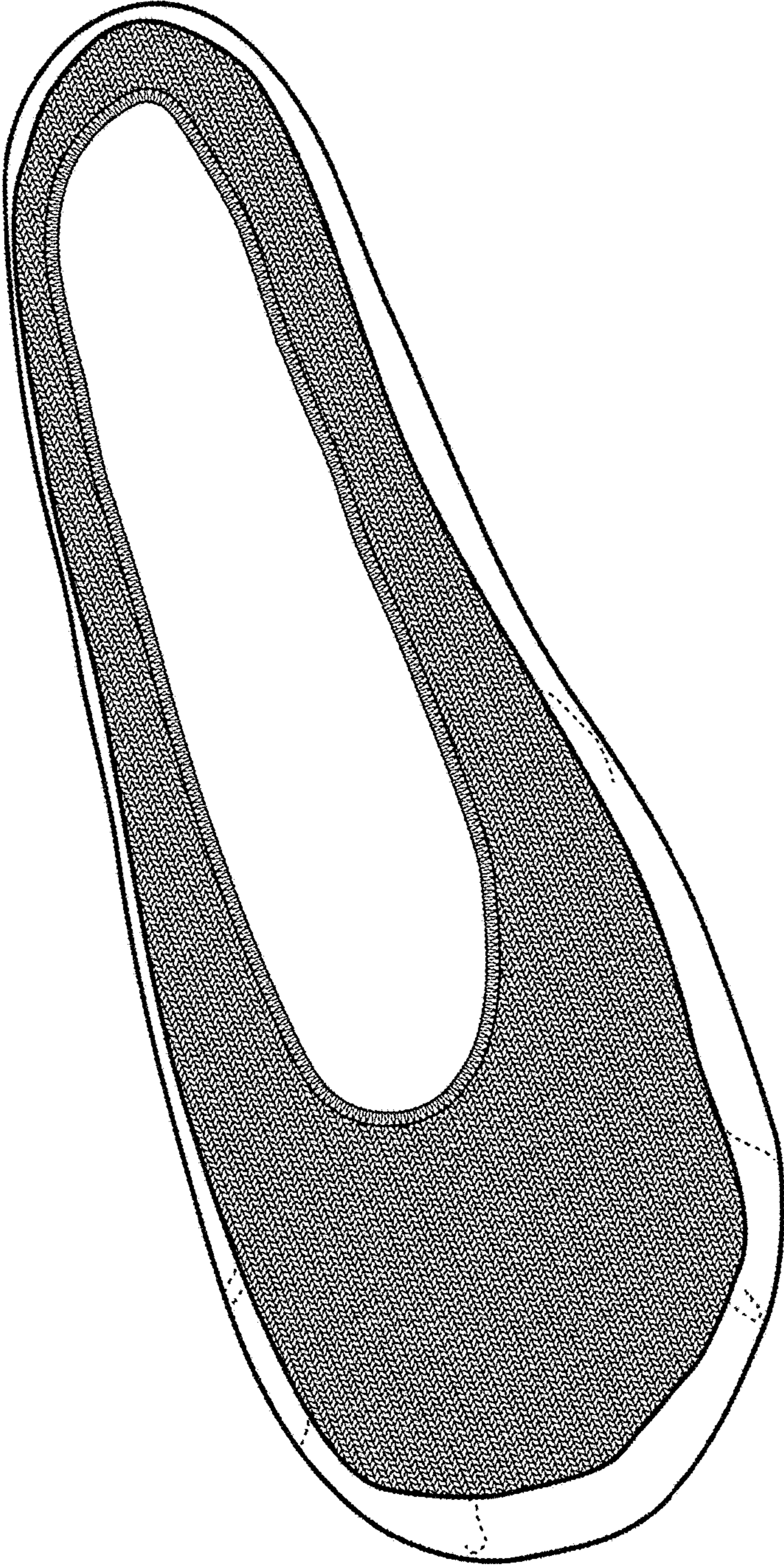


FIG. 8

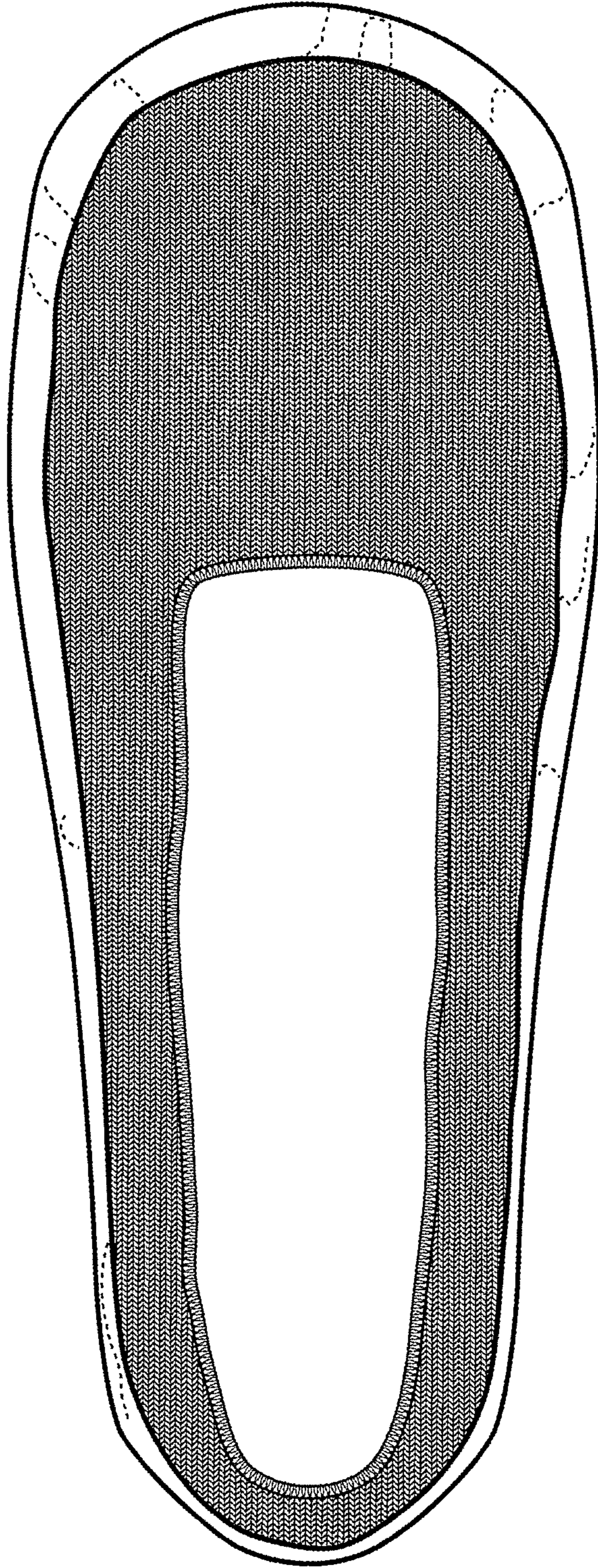


FIG. 9

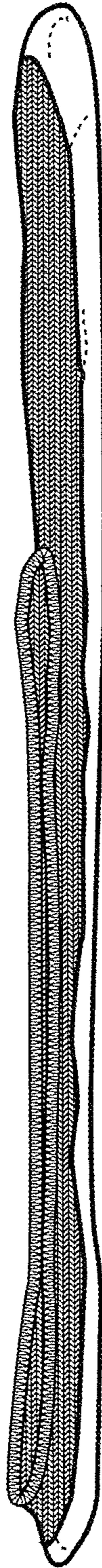


FIG. 10

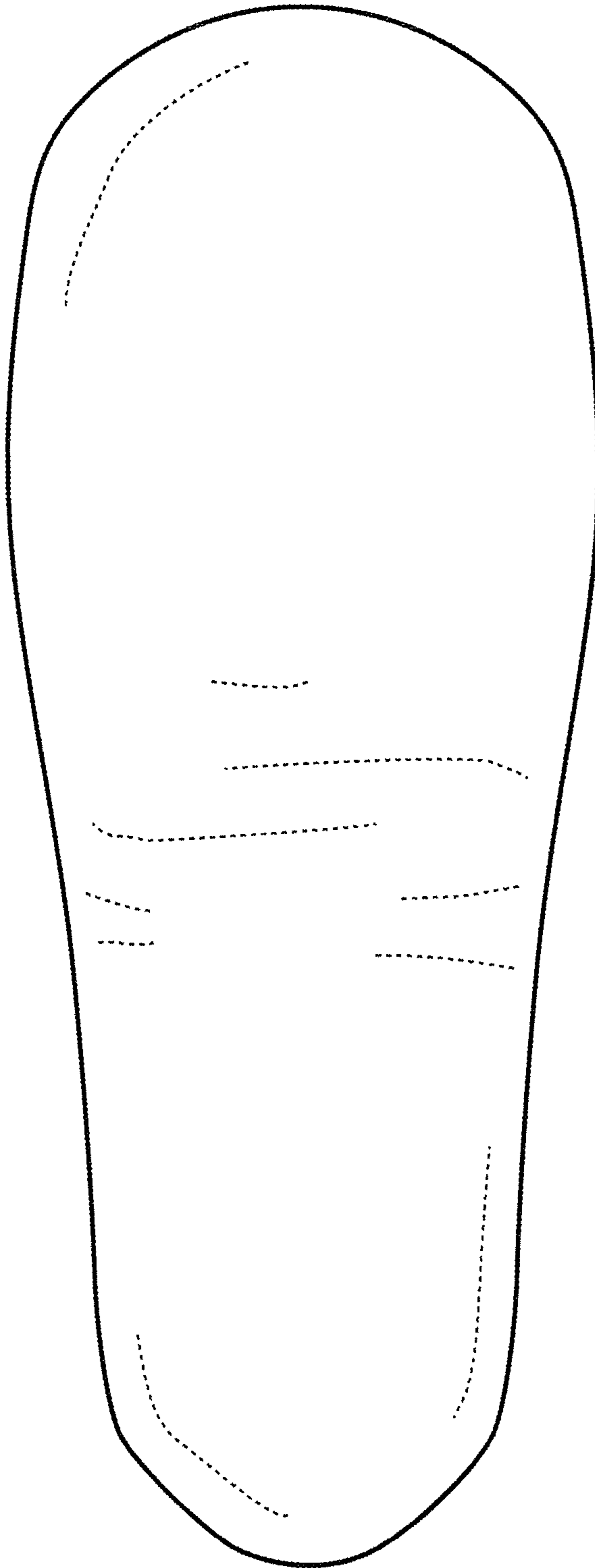


FIG. 11

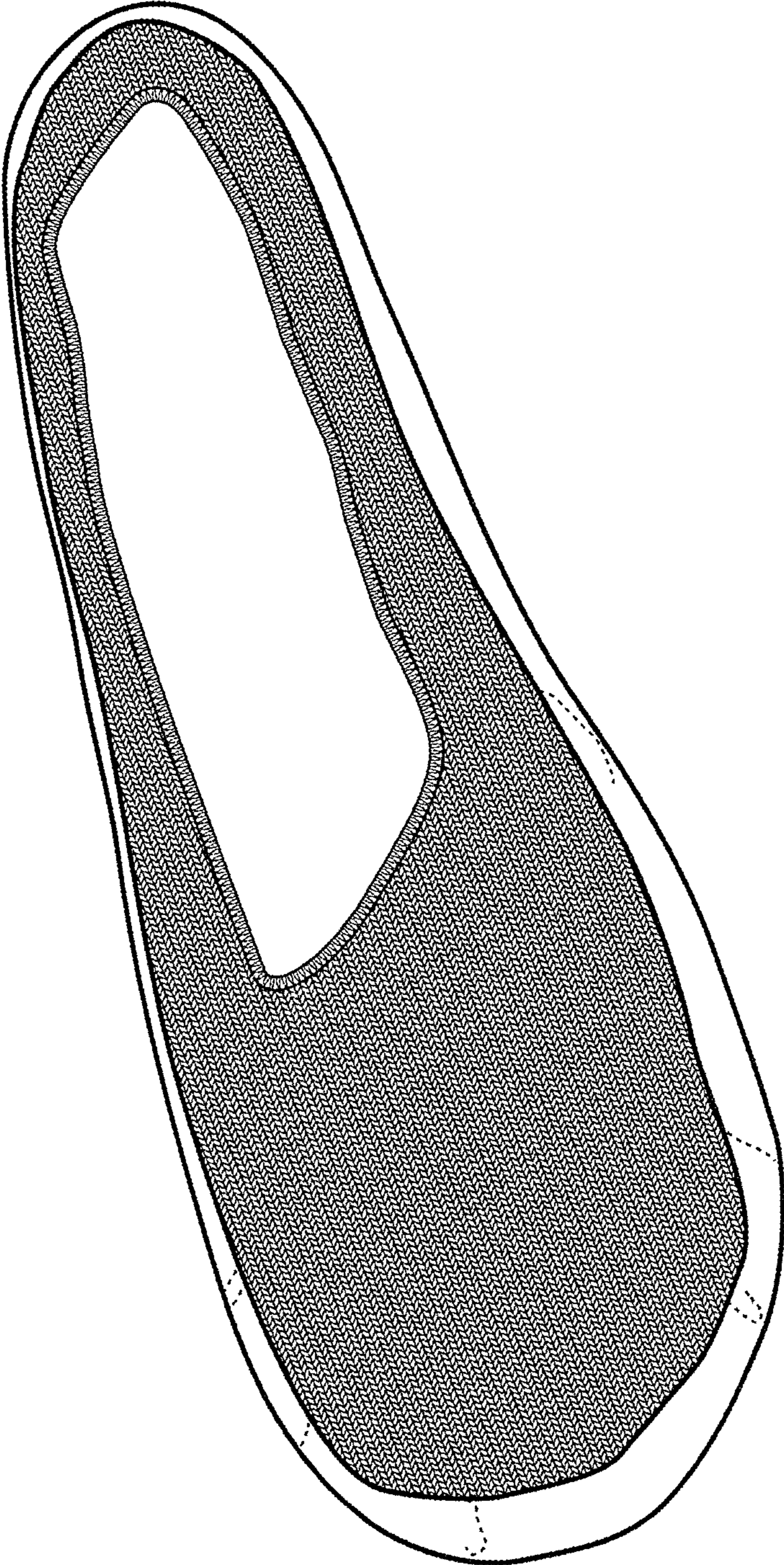


FIG. 12

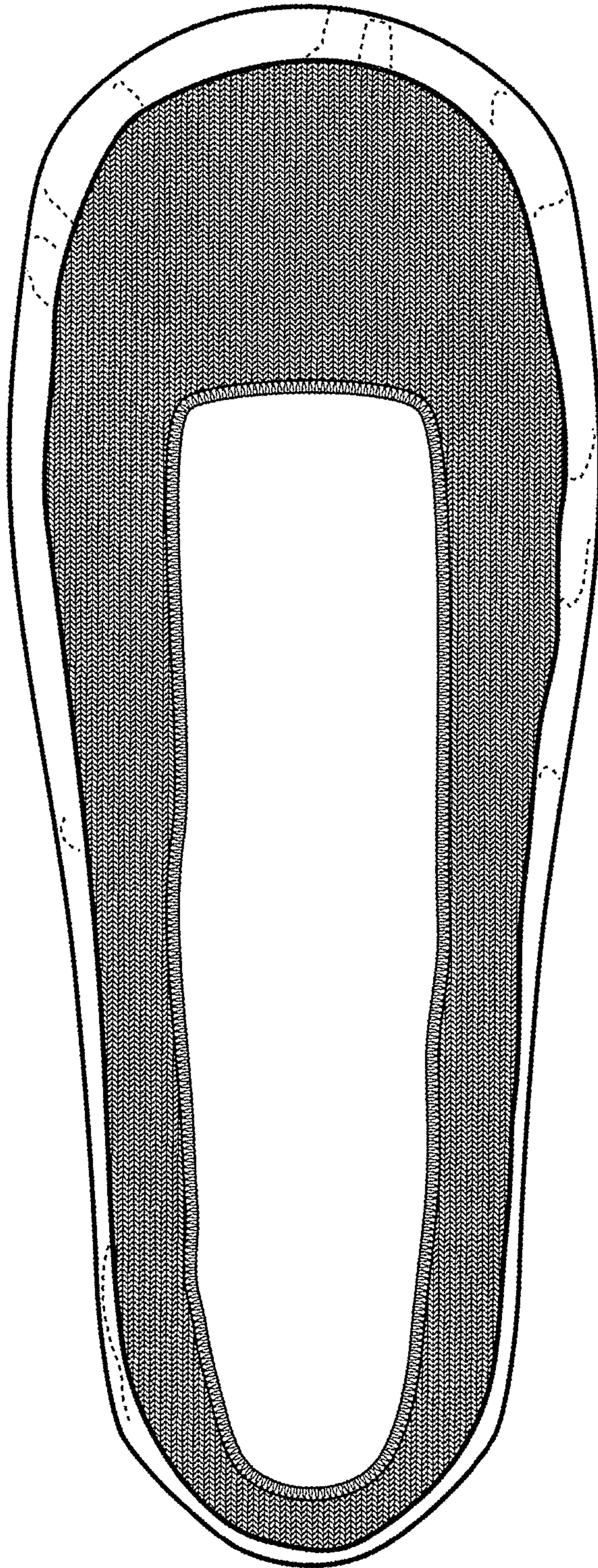


FIG. 13

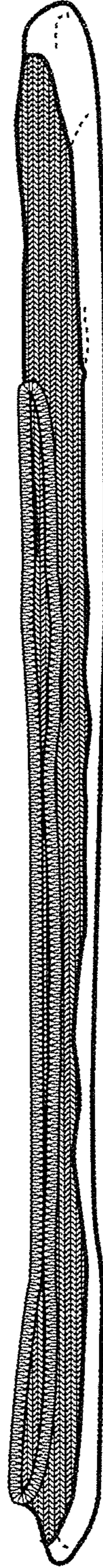


FIG. 14



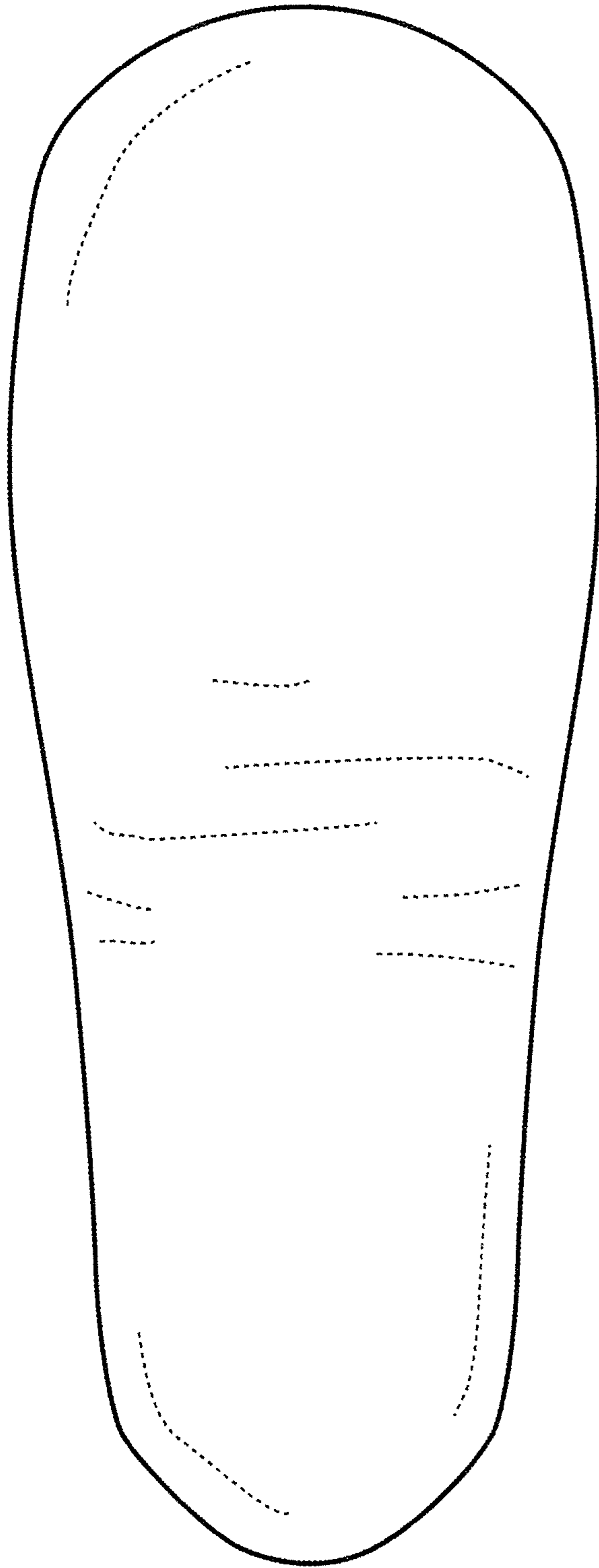


FIG. 15

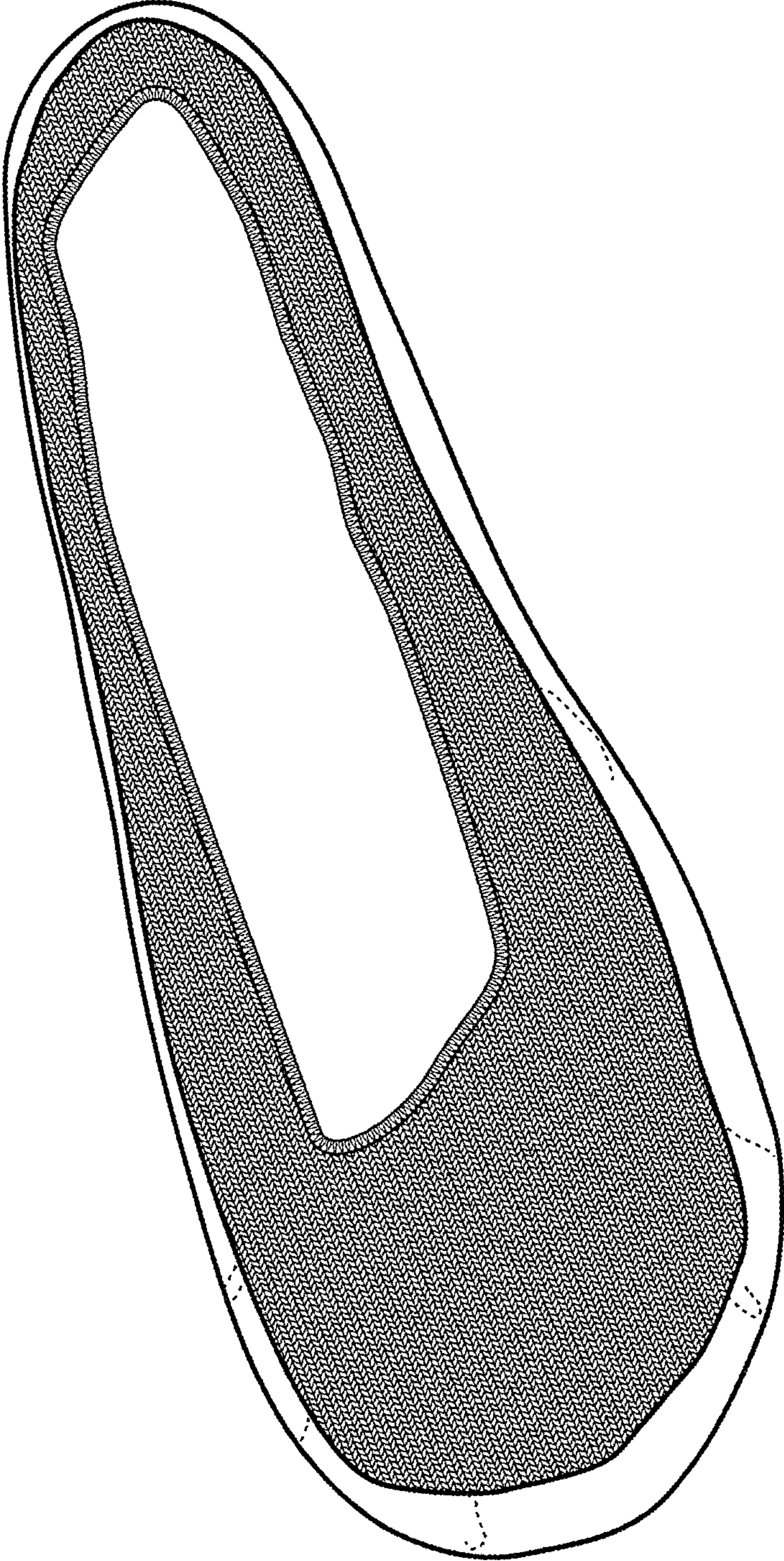


FIG. 16

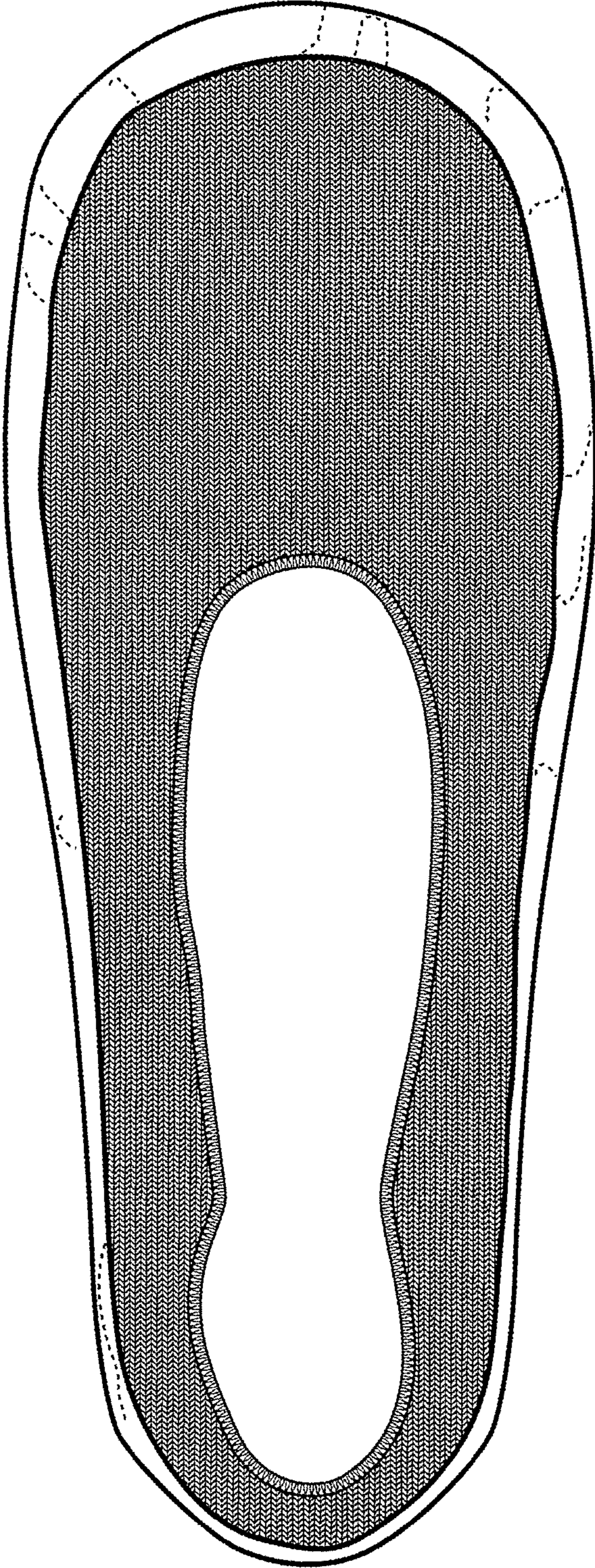


FIG. 17

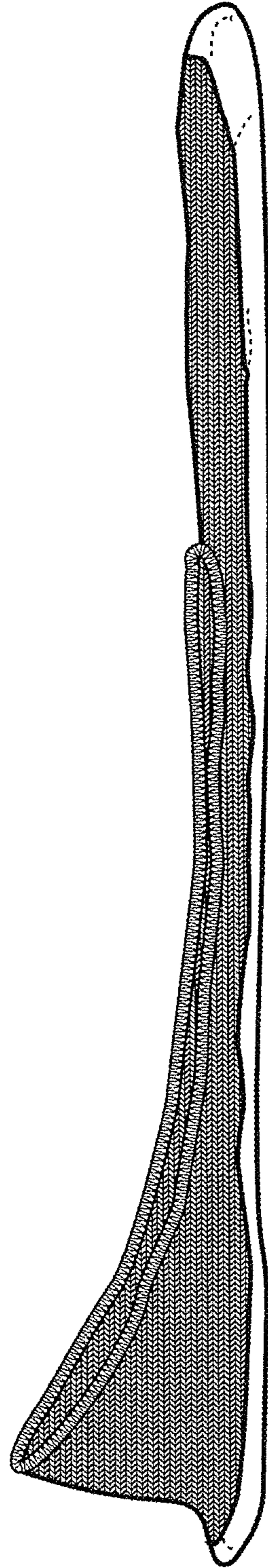


FIG. 18

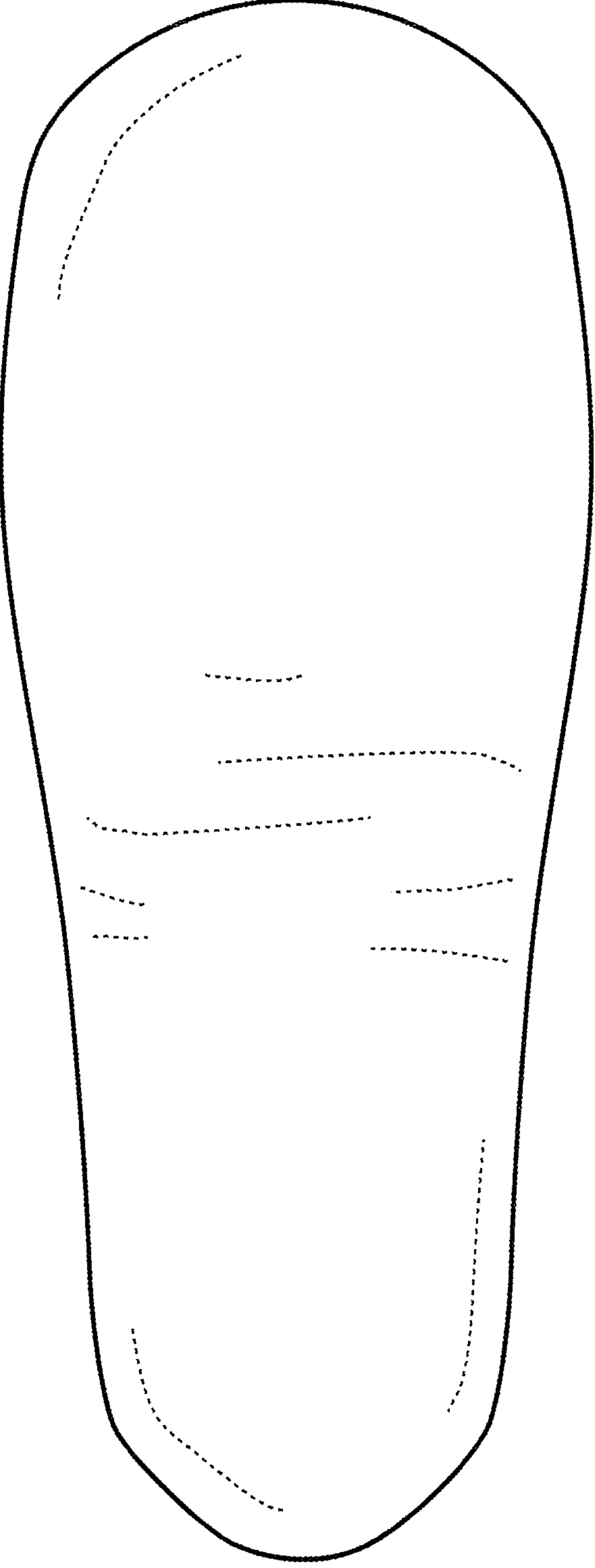


FIG. 19

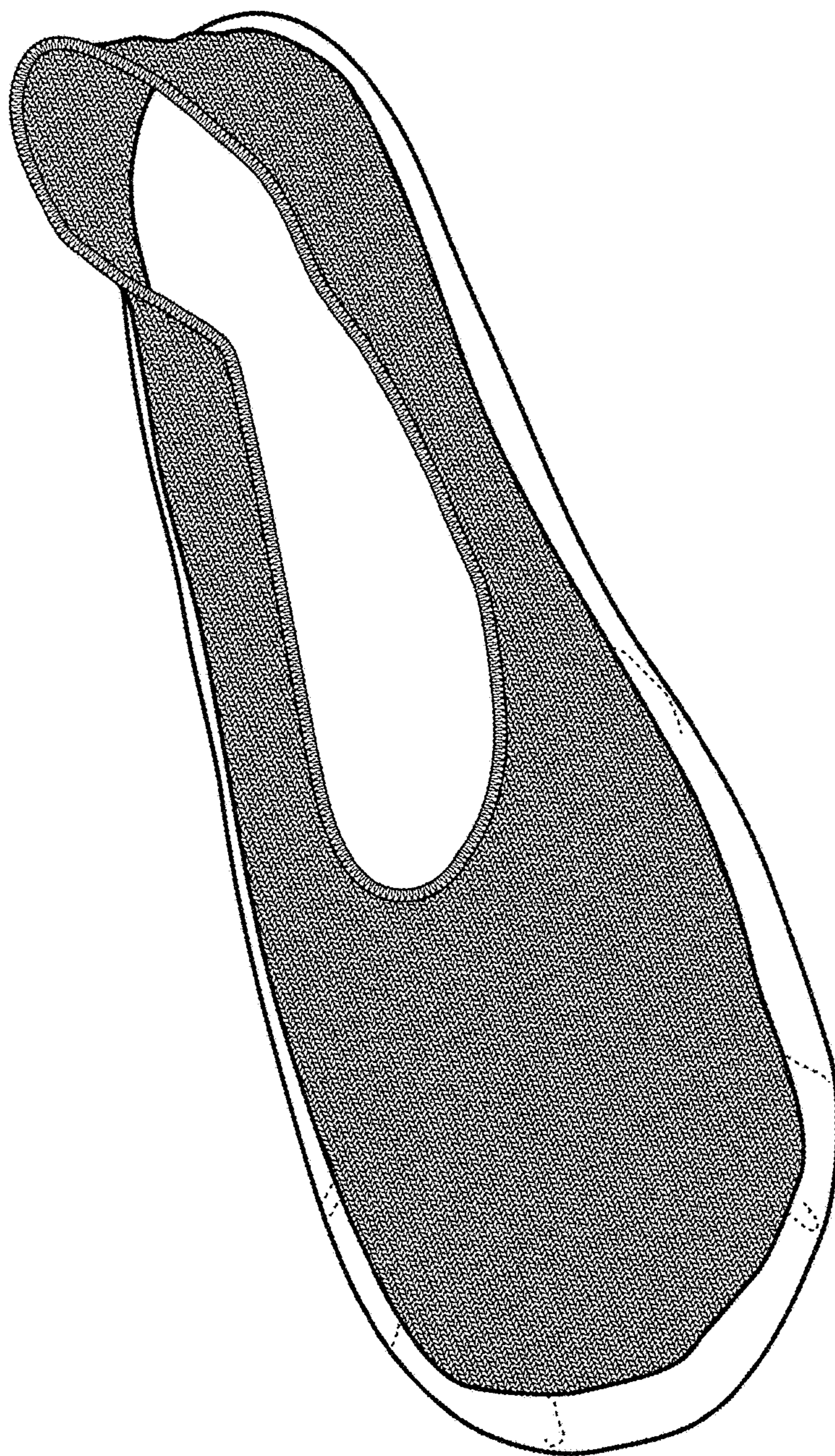


FIG. 20

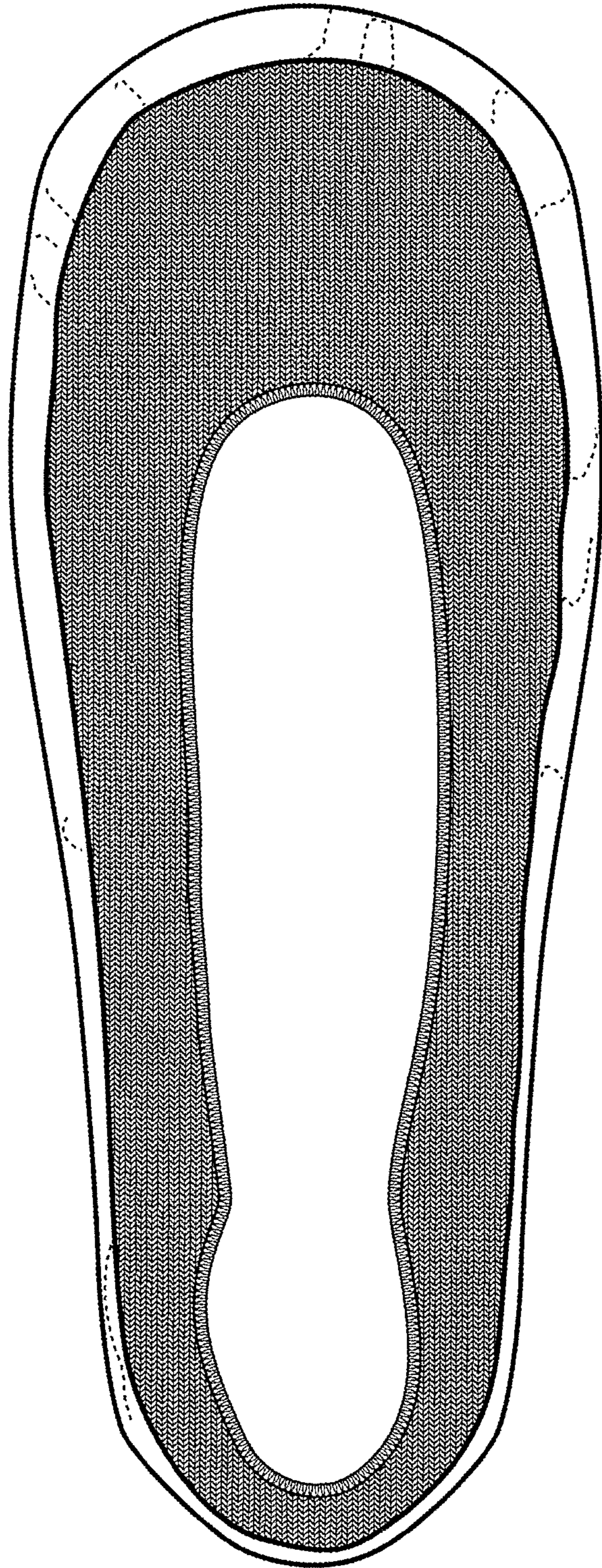


FIG. 21

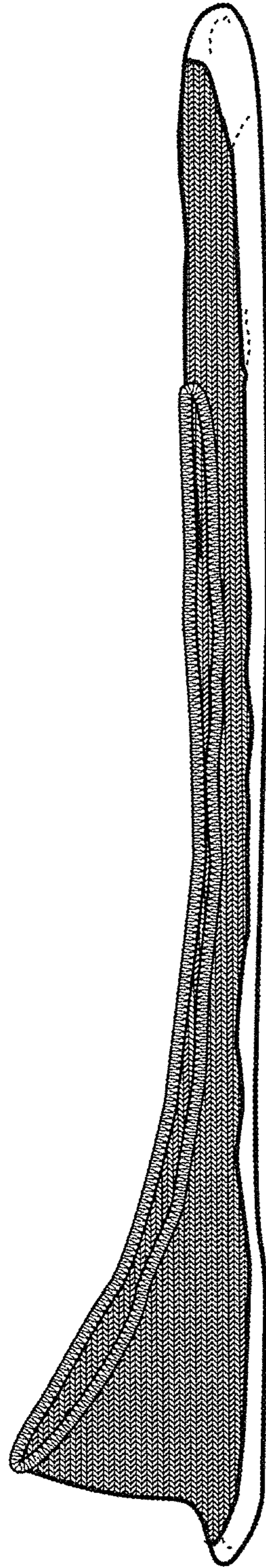


FIG. 22



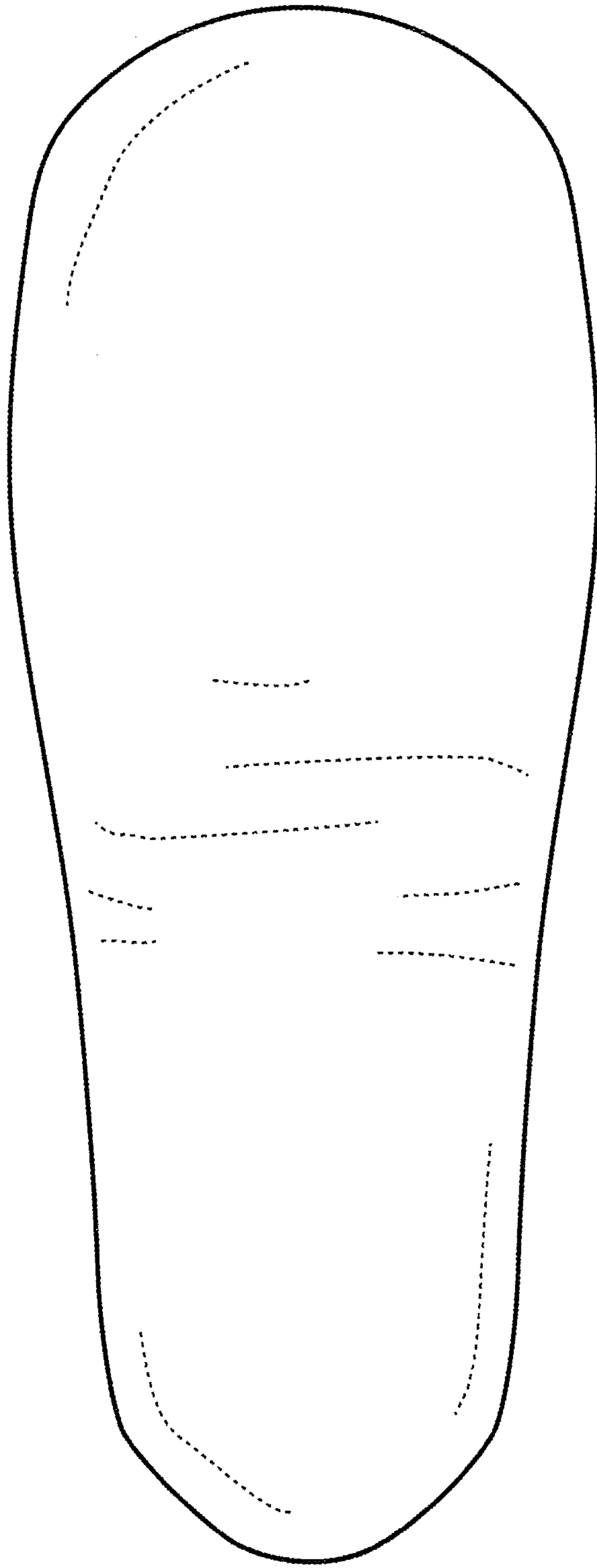


FIG. 23

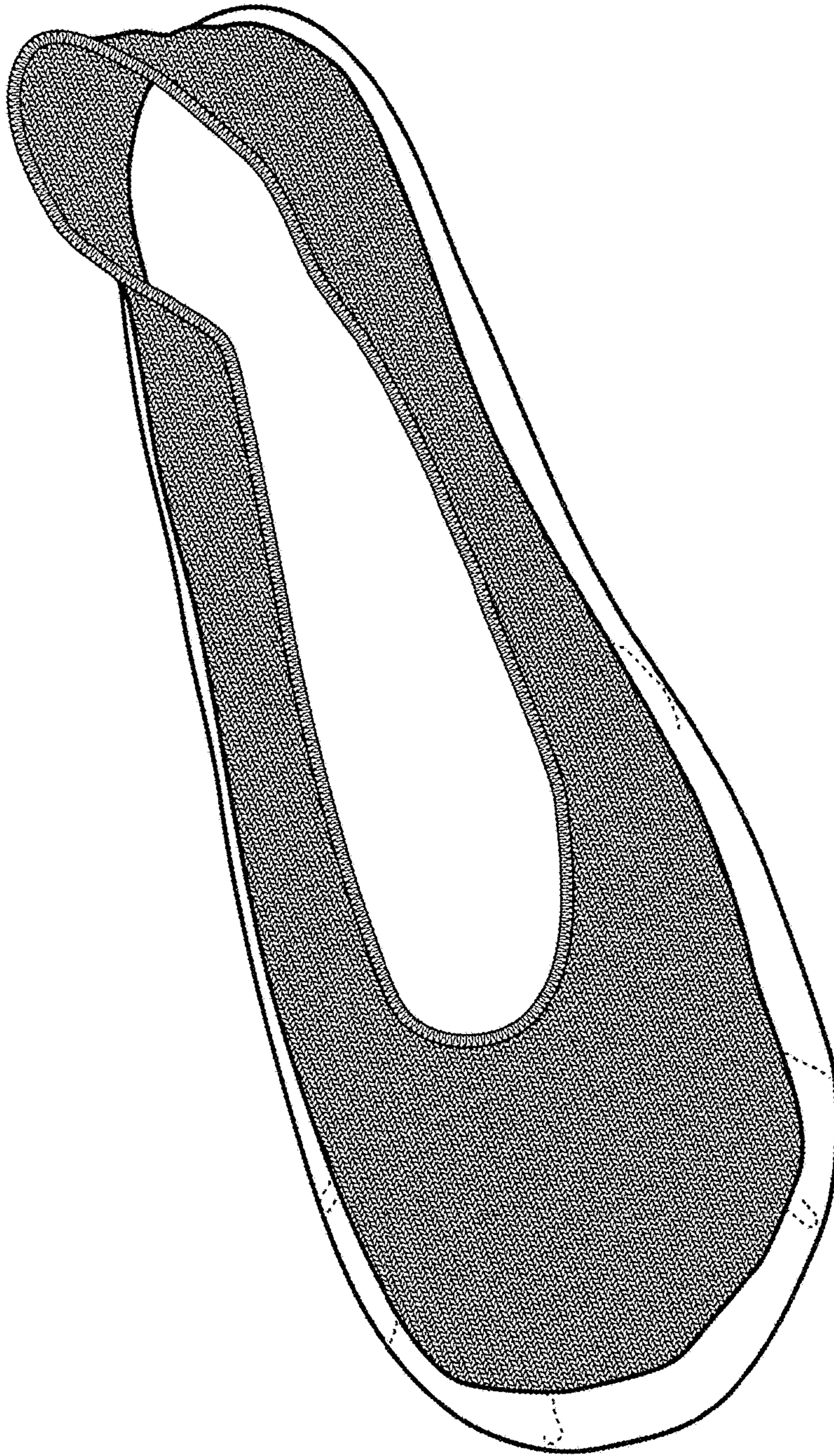


FIG. 24

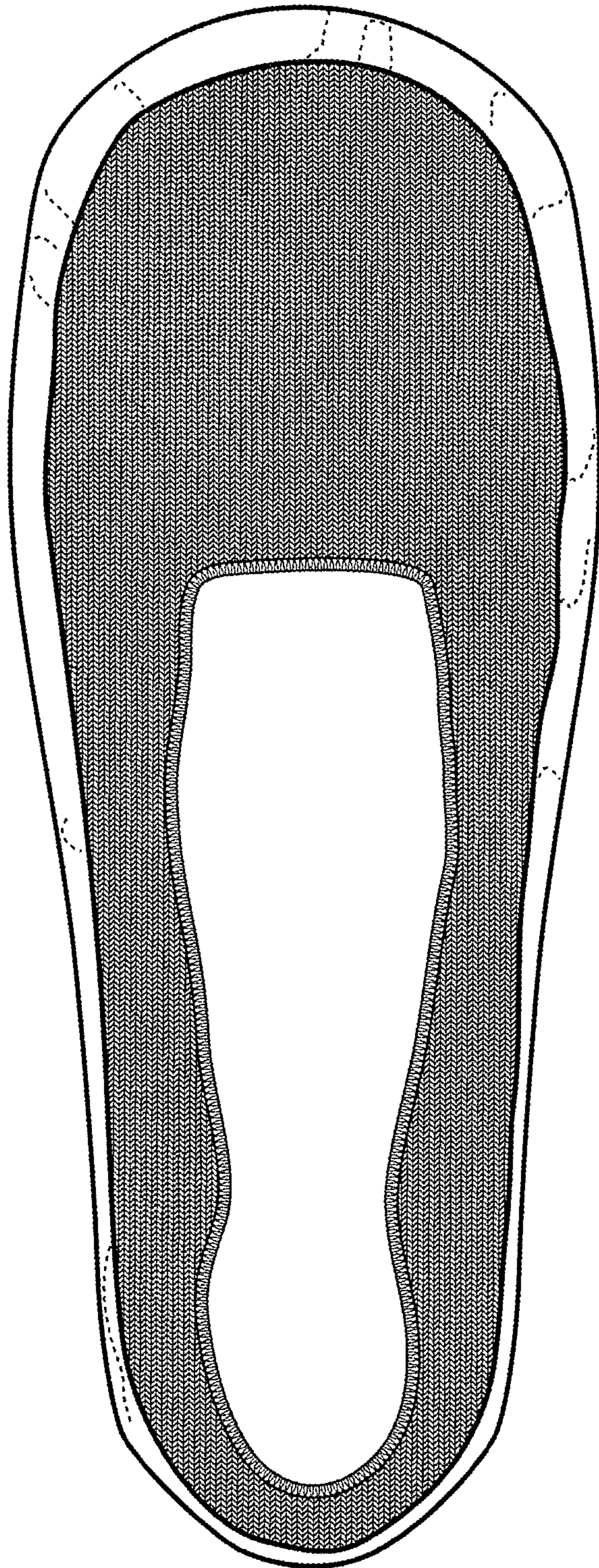


FIG. 25

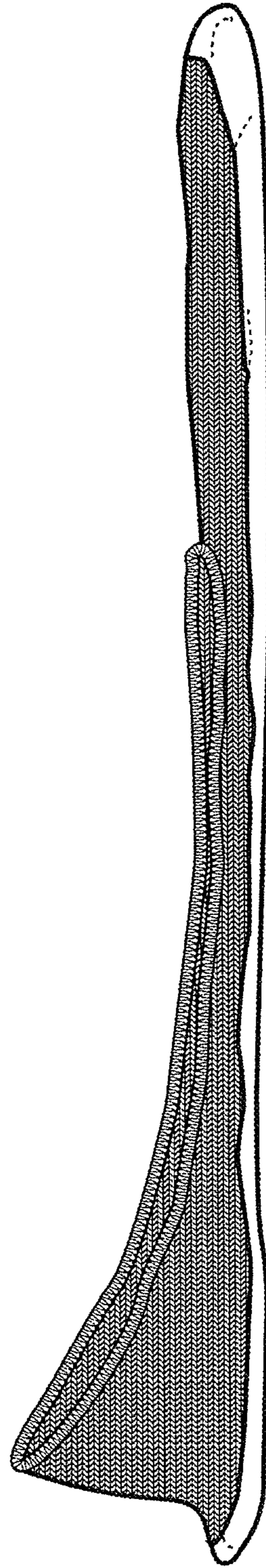


FIG. 26

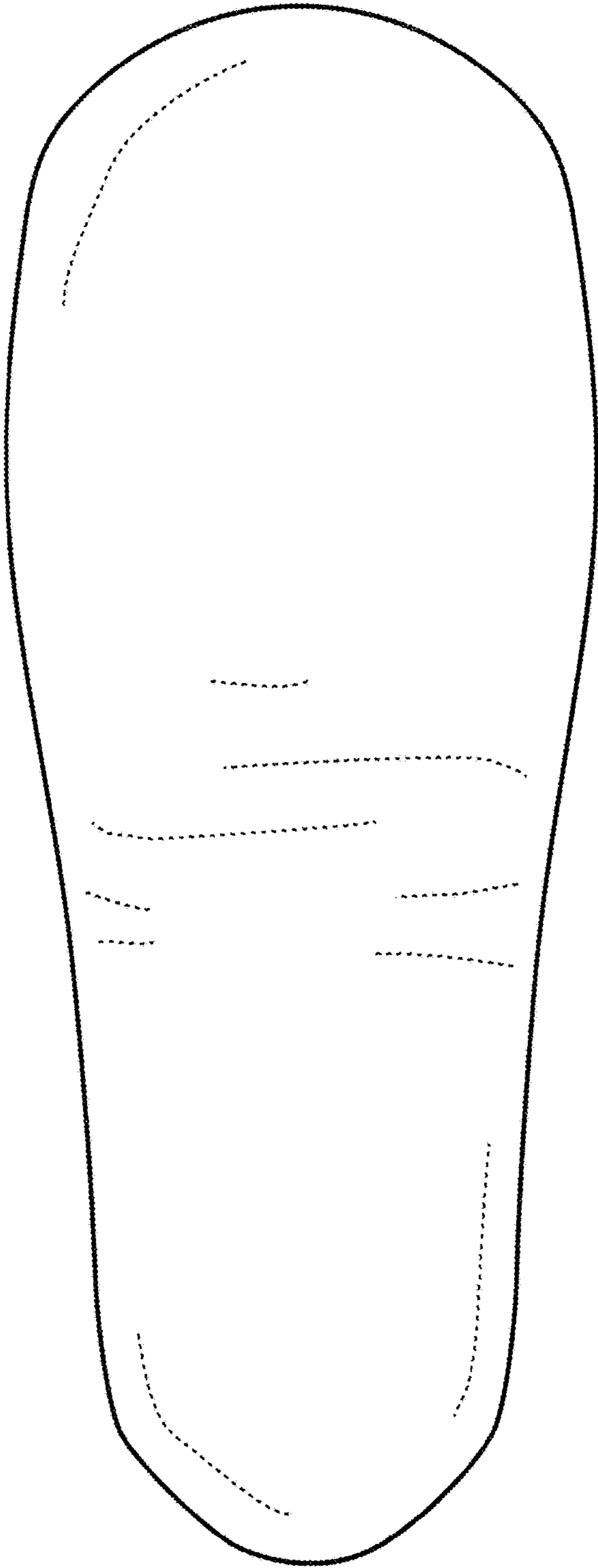


FIG. 27

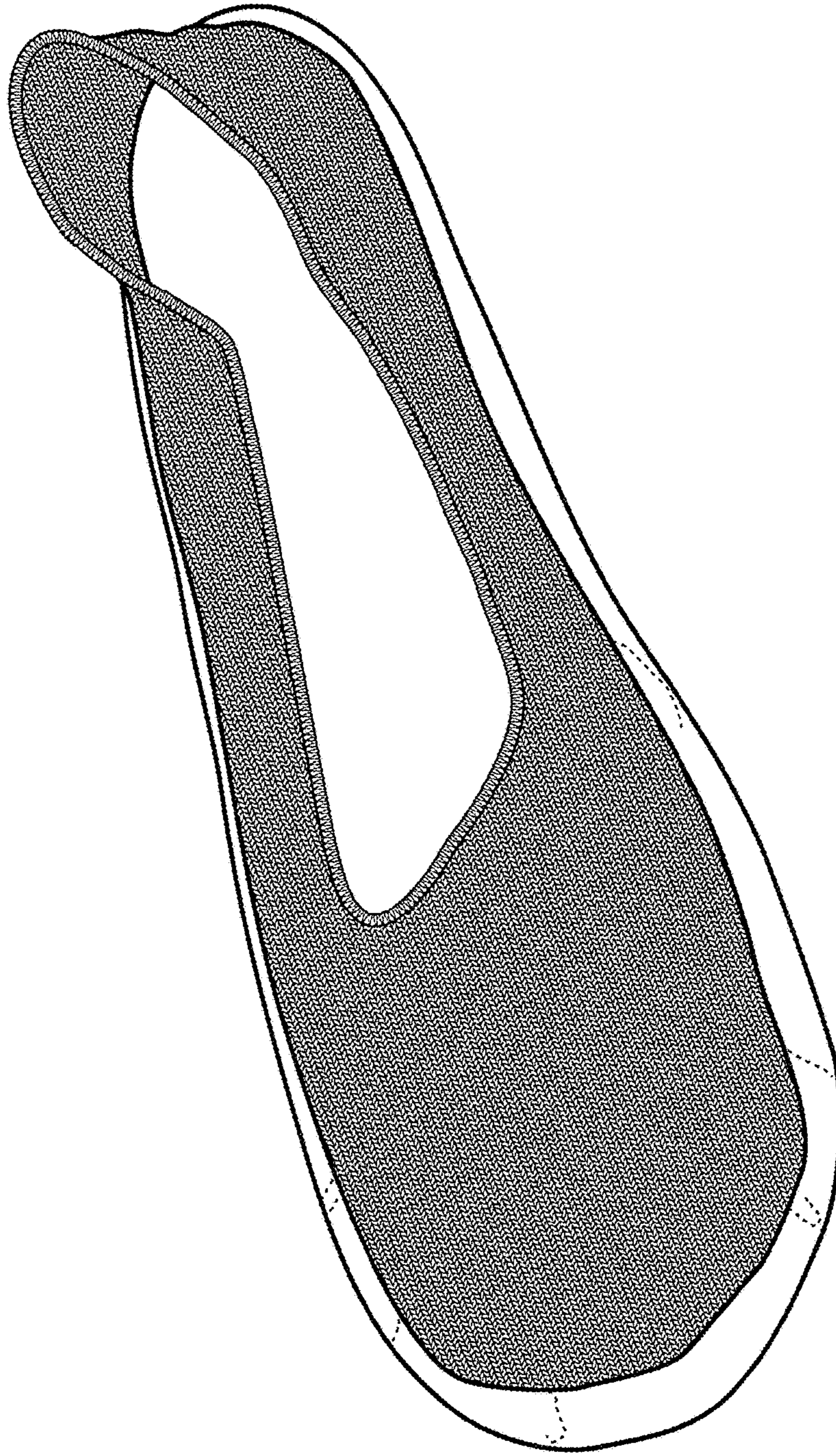


FIG. 28

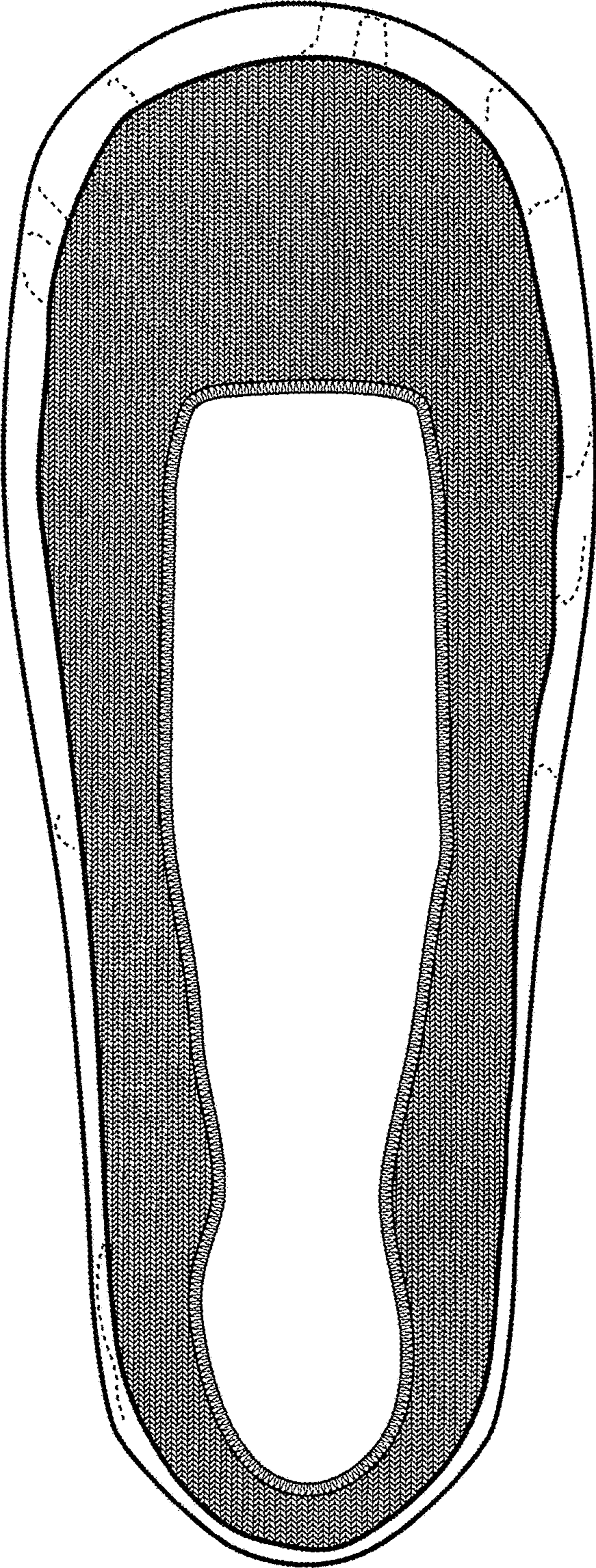


FIG. 29

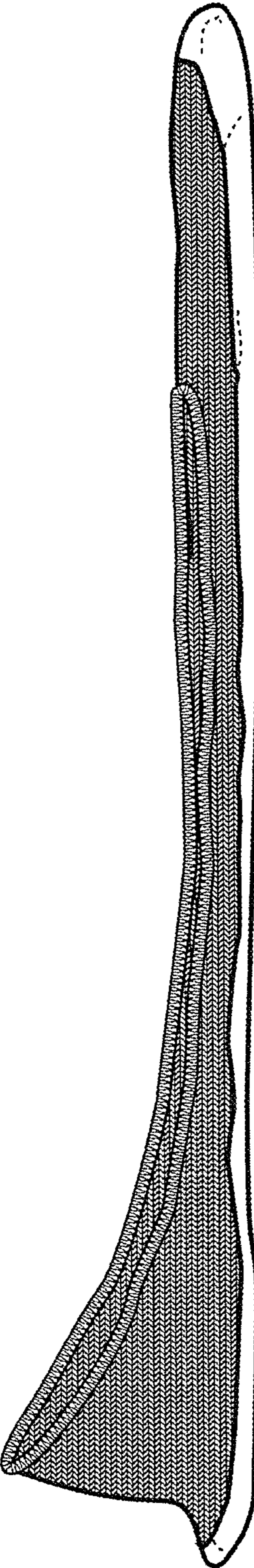


FIG. 30



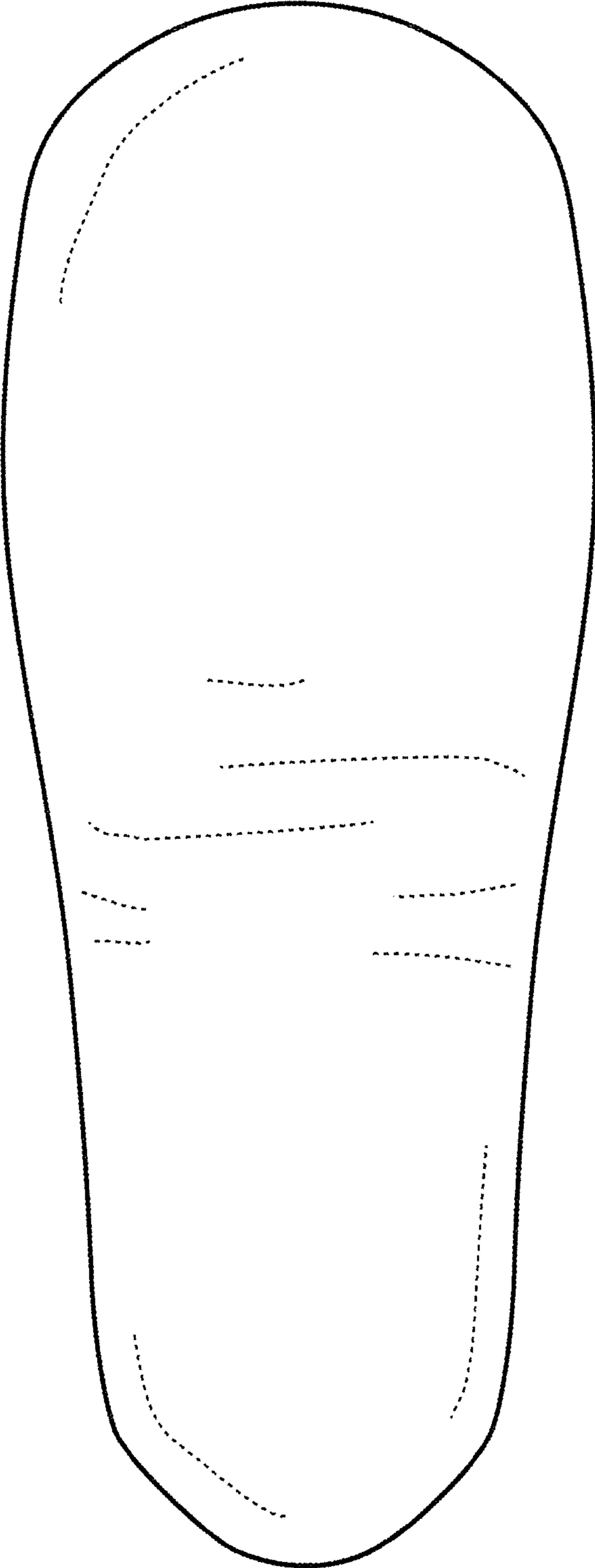


FIG. 31

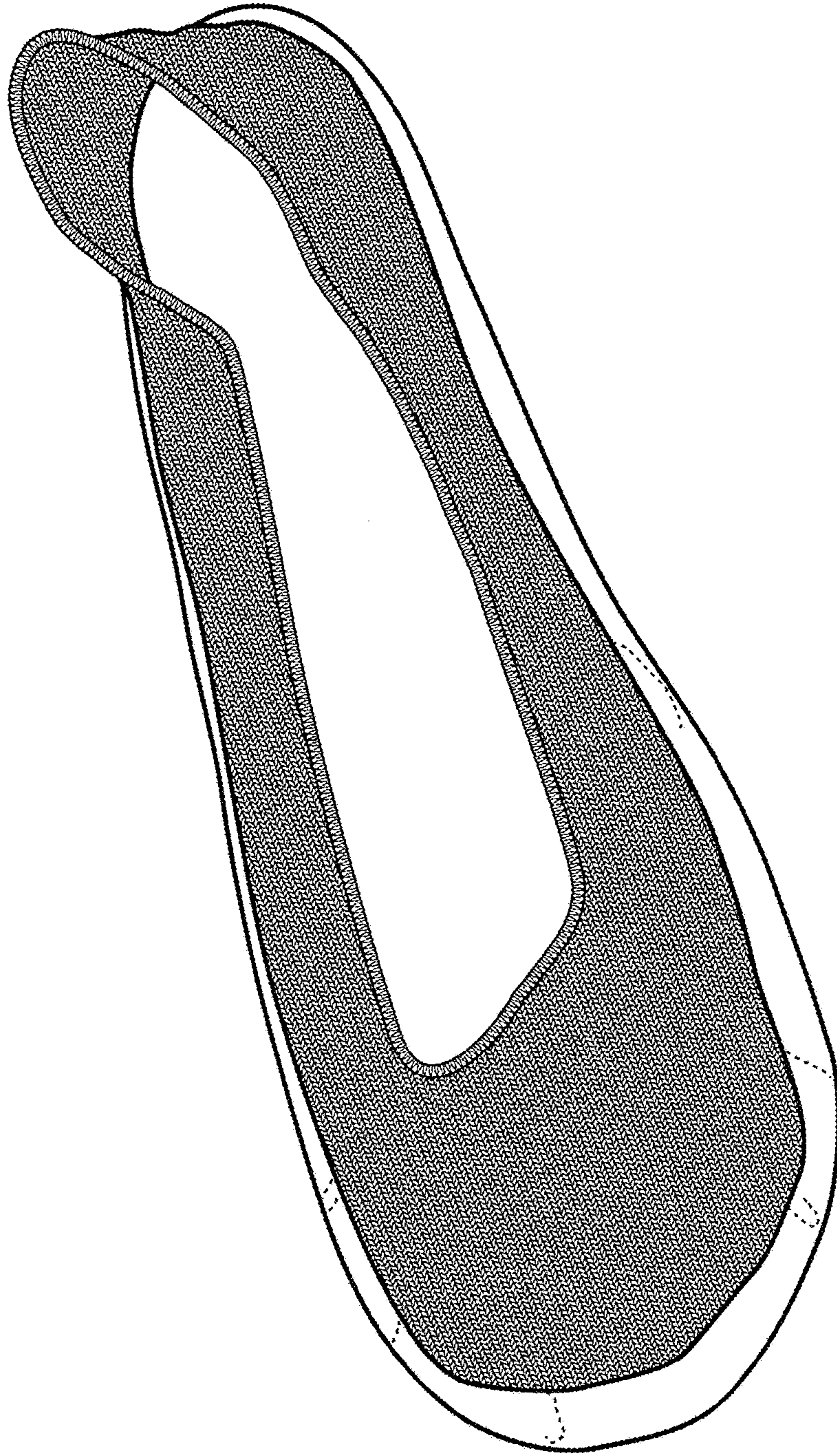


FIG. 32