



US00D426375S

United States Patent [19]
Marshall

[11] **Patent Number: Des. 426,375**

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[54] **MOISTURE ABSORBENT SOCK**

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[**] **Term: 14 Years**

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[51] **LOC (7) Cl. 02-04**

[52] **U.S. Cl. D2/980; D2/994**

[58] **Field of Search D2/980, 983, 984, D2/985, 990, 993, 994; 2/239, 240; 66/178 R, 179**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 294,771	3/1988	Good et al.	D2/994
D. 300,086	3/1989	Gaithor	D2/980
560,831	5/1896	Barroll	66/178 R
963,878	7/1910	Diver	2/239
1,284,836	11/1918	Warner	2/239
1,594,086	7/1926	Arnold	2/239
2,260,650	10/1941	Allen	D2/980 X
3,793,851	2/1974	Thorneburg .	
4,195,497	4/1980	Goldstein et al. .	
4,422,307	12/1983	Thorneburg .	
4,898,007	2/1990	Dahlgren .	
5,035,008	7/1991	Schneider	2/239
5,095,548	3/1992	Chesebro, Jr. .	
5,353,524	10/1994	Brier .	
5,511,323	4/1996	Dahlgren .	
5,898,948	5/1999	Kelly et al.	2/240

FOREIGN PATENT DOCUMENTS

26962 8/1995 Netherlands .

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[57] **CLAIM**

The ornamental design for a moisture absorbent sock, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the moisture absorbent sock of the present invention shown with the sock pulled up a leg; FIG. 2 is a right side elevational view of the moisture absorbent sock of the present invention shown with the sock pulled up a leg;

FIG. 3 is a front elevational view of the moisture absorbent sock of the present invention shown with the sock pulled up a leg;

FIG. 4 is a top plan view of the moisture absorbent sock of the present invention shown with the sock draping down a leg;

FIG. 5 is a rear elevational view of the moisture absorbent sock of the present invention shown with the sock pulled up a leg;

FIG. 6 is a left side elevational view of the moisture absorbent sock of the present invention shown with the sock pulled up a leg;

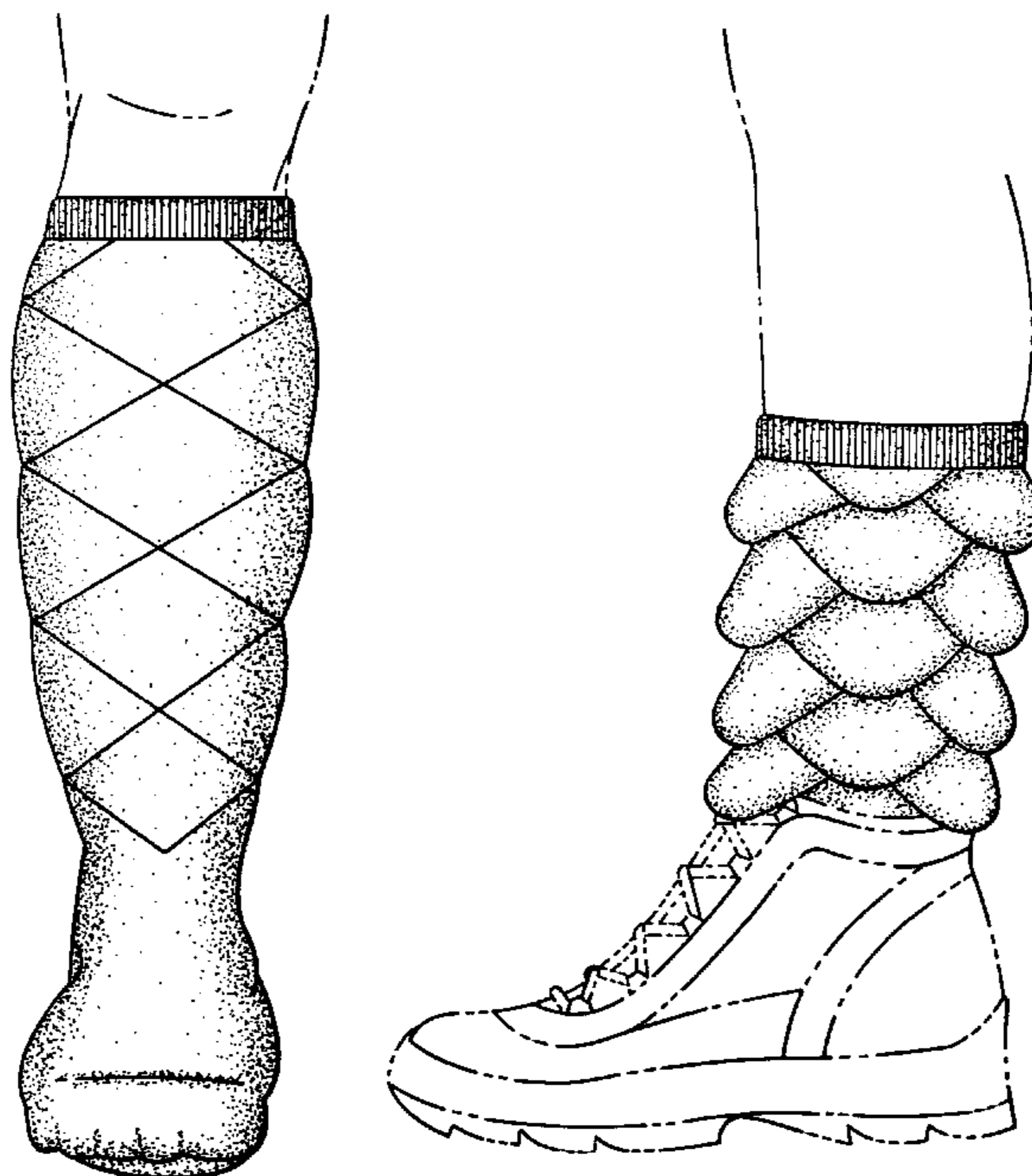
FIG. 7 is a bottom view of the moisture absorbent sock of the present invention shown with the sock draping down a leg; and,

FIG. 8 is a right side elevational view of the moisture absorbent sock of the present invention shown with the sock draping down a leg and a shoe covering the foot portion of the sock.

The moisture absorbent sock depicted in the present application intersperses wicking regions among fabric folds to increase the effective surface area of the leg portion of the sock.

The broken line showing of the human form in FIGS. 1,2,3,5,6,8 and the boot in FIG. 8 is for illustrative purposes only and forms no part of the claimed design.

1 Claim, 3 Drawing Sheets



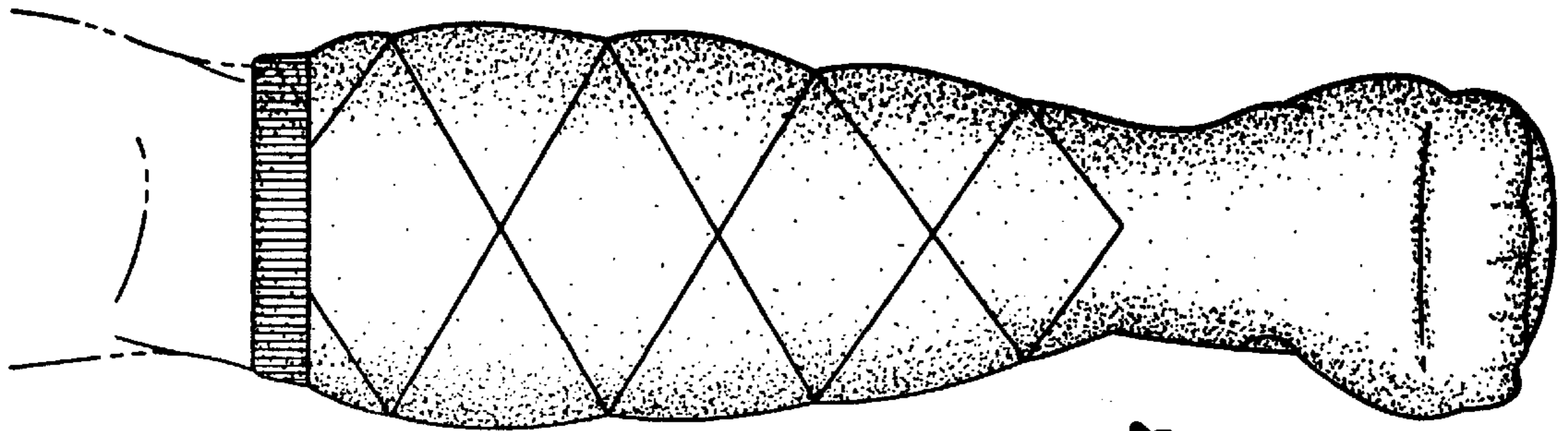


FIG. 3

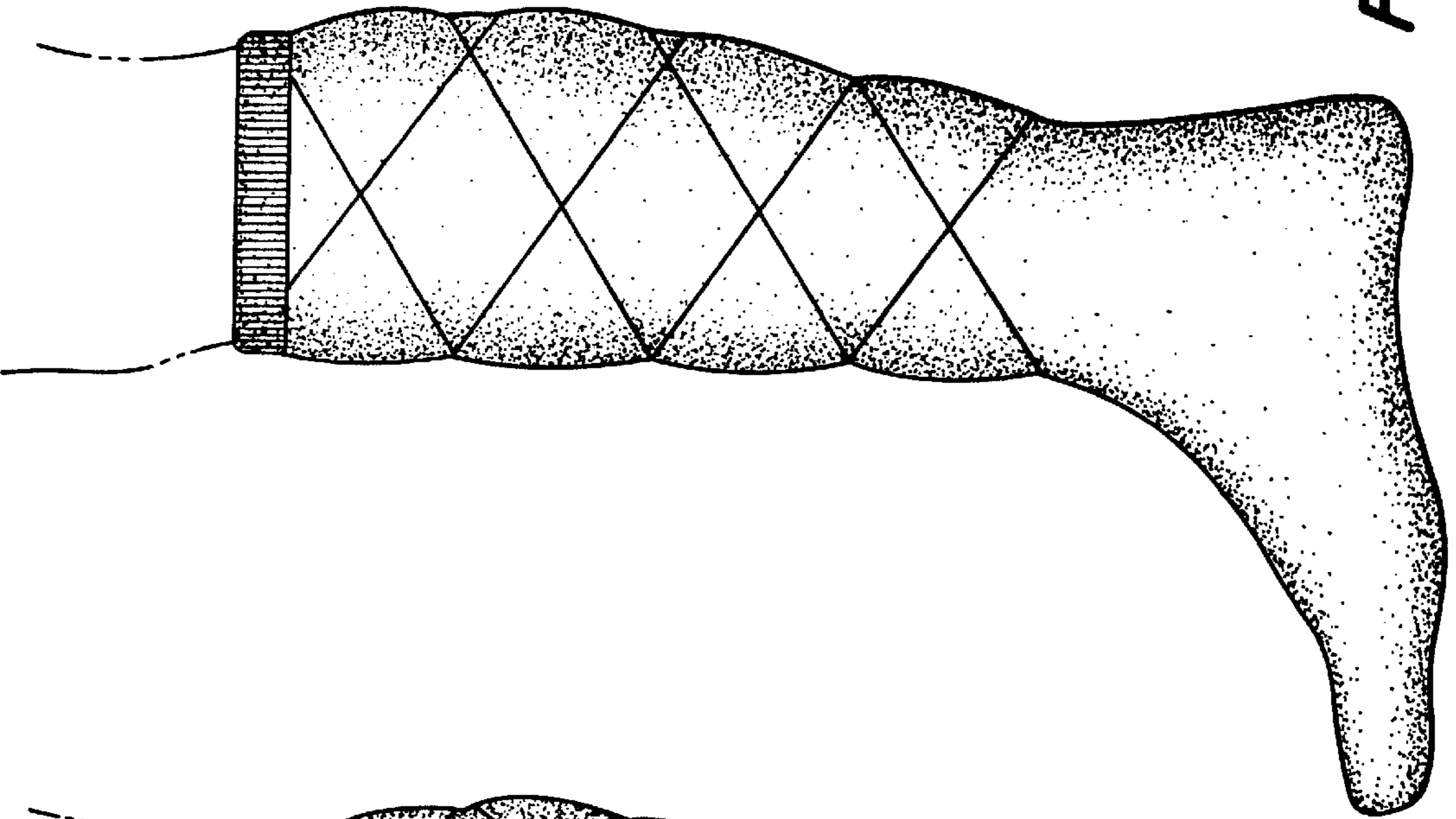


FIG. 2

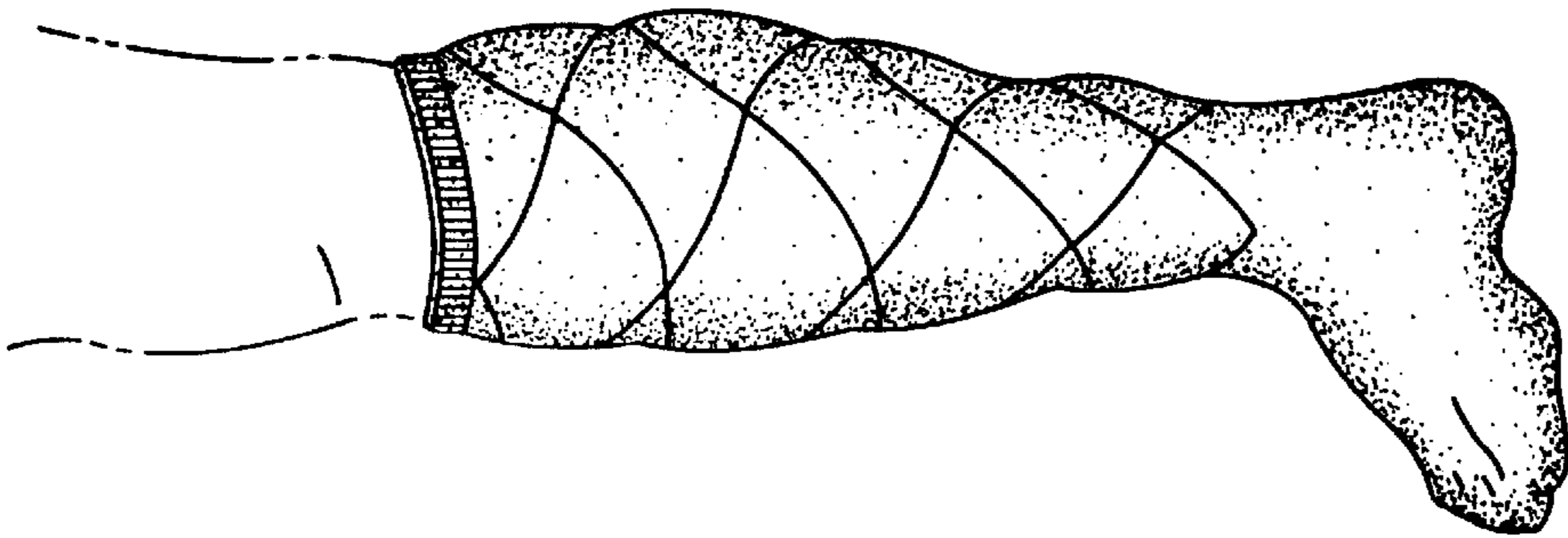


FIG. 1

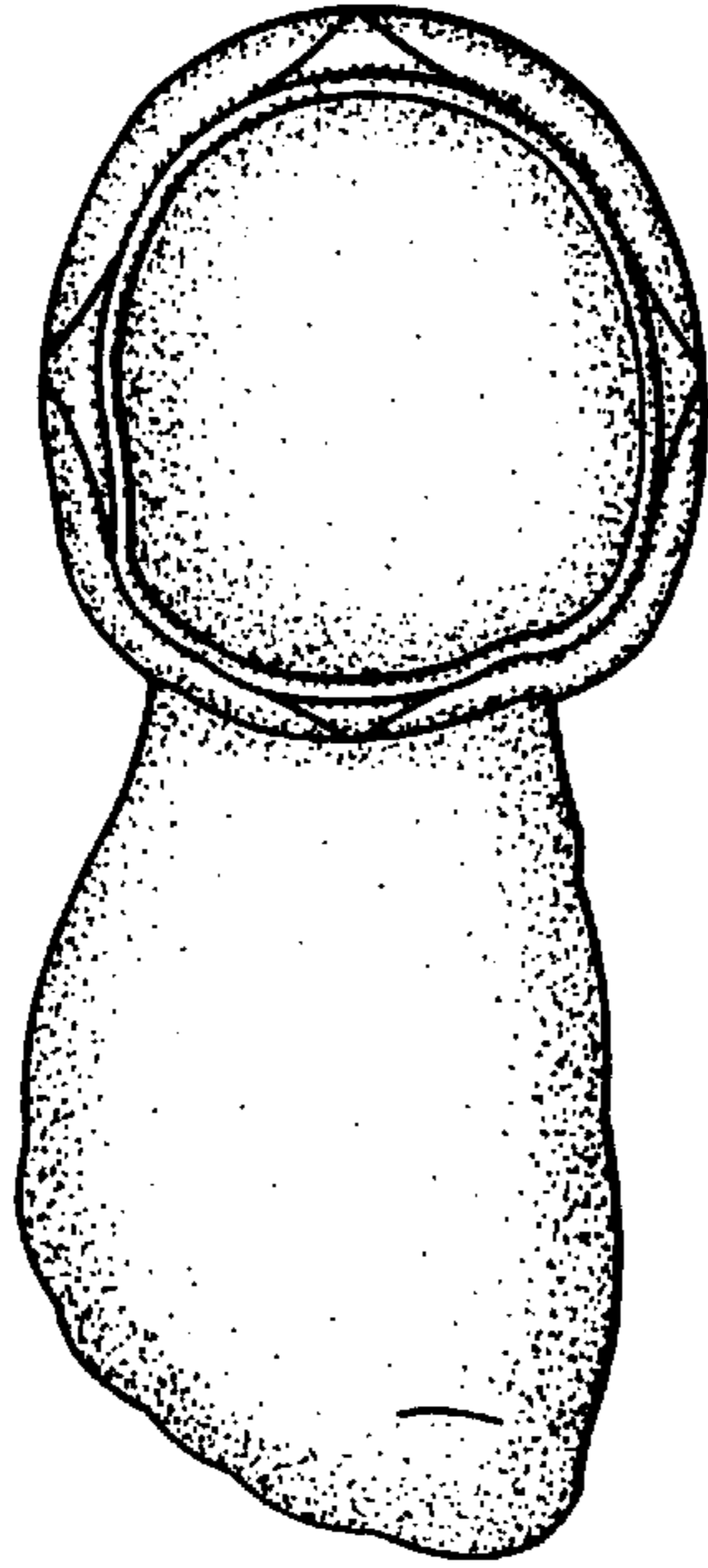


FIG. 4

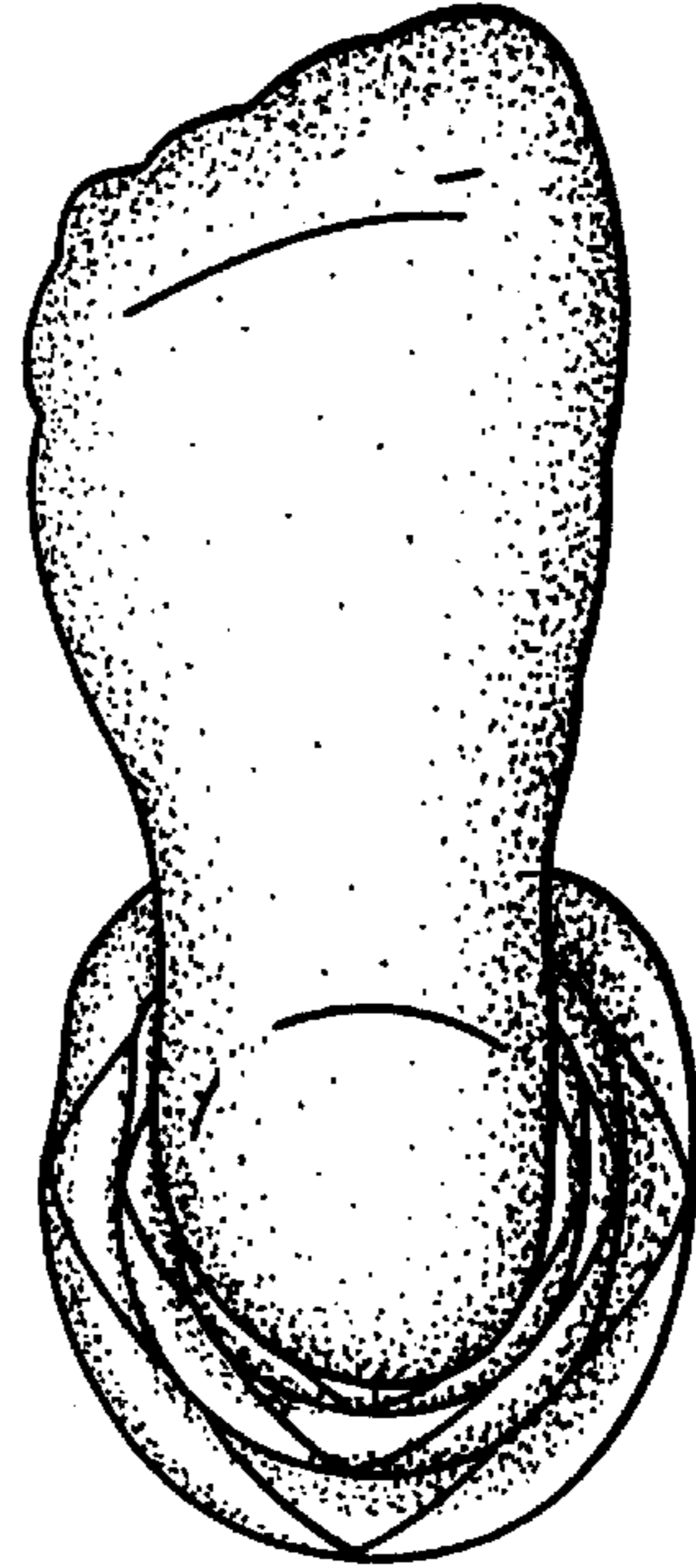


FIG. 7

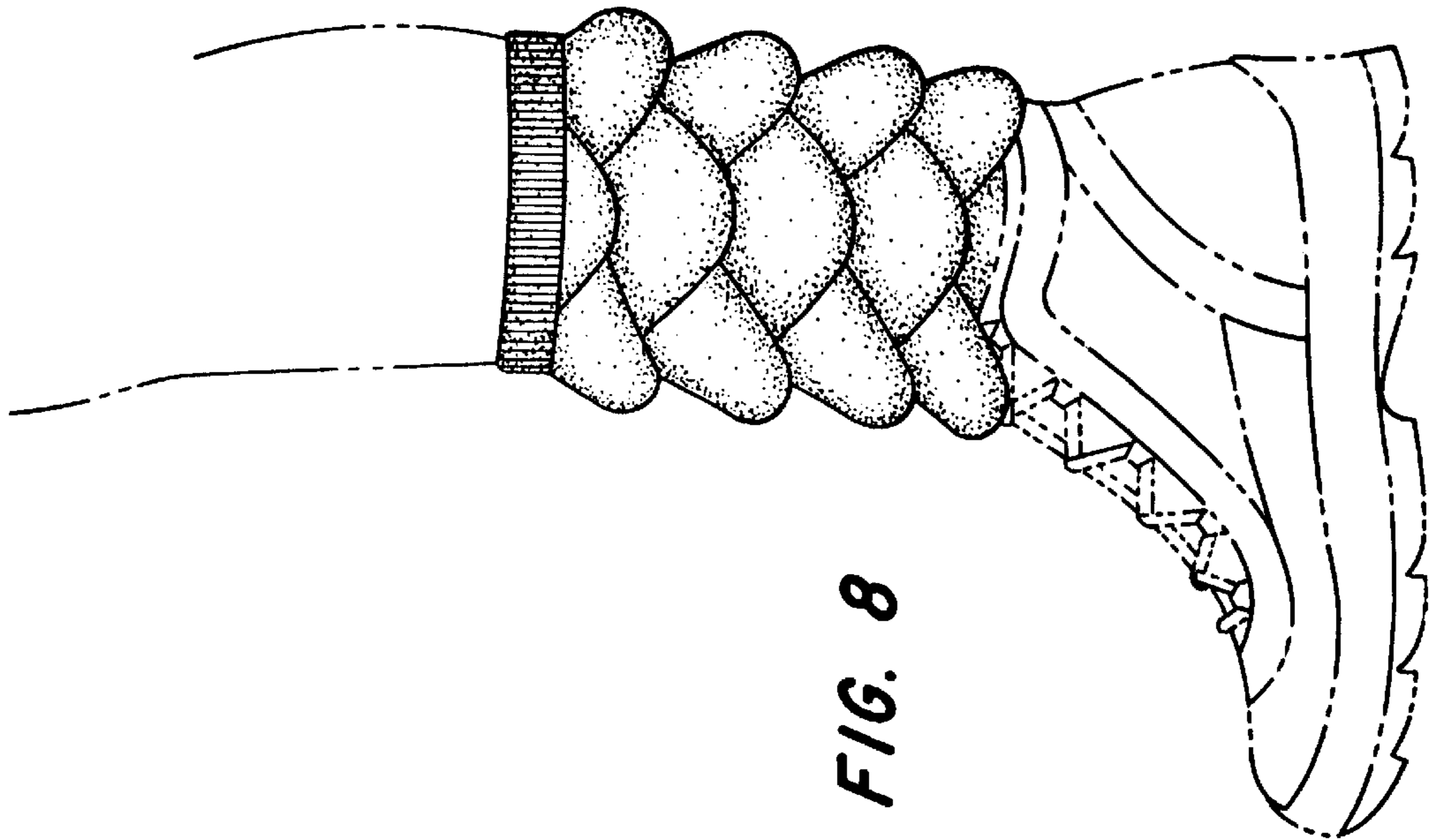


FIG. 8

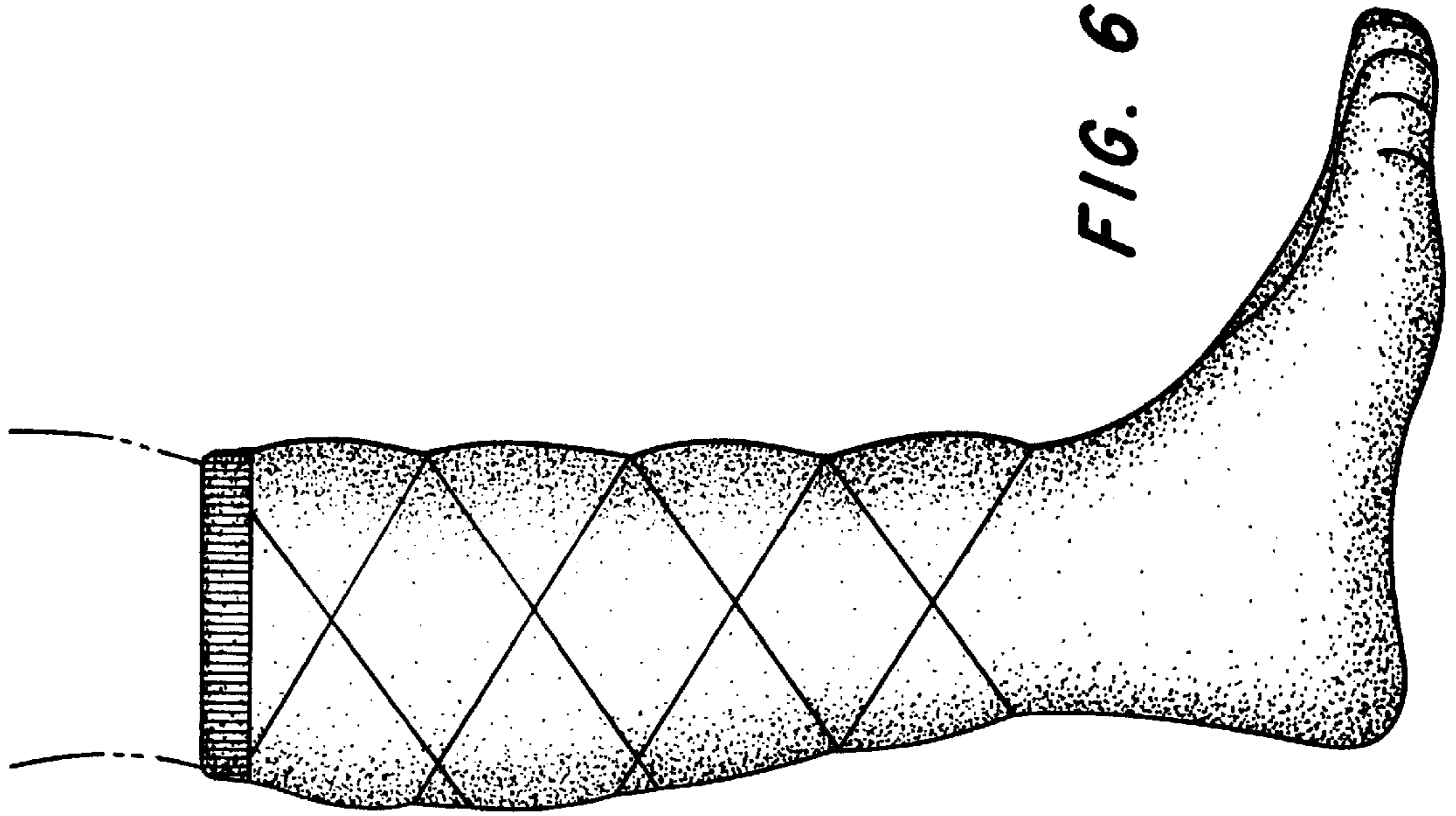


FIG. 6

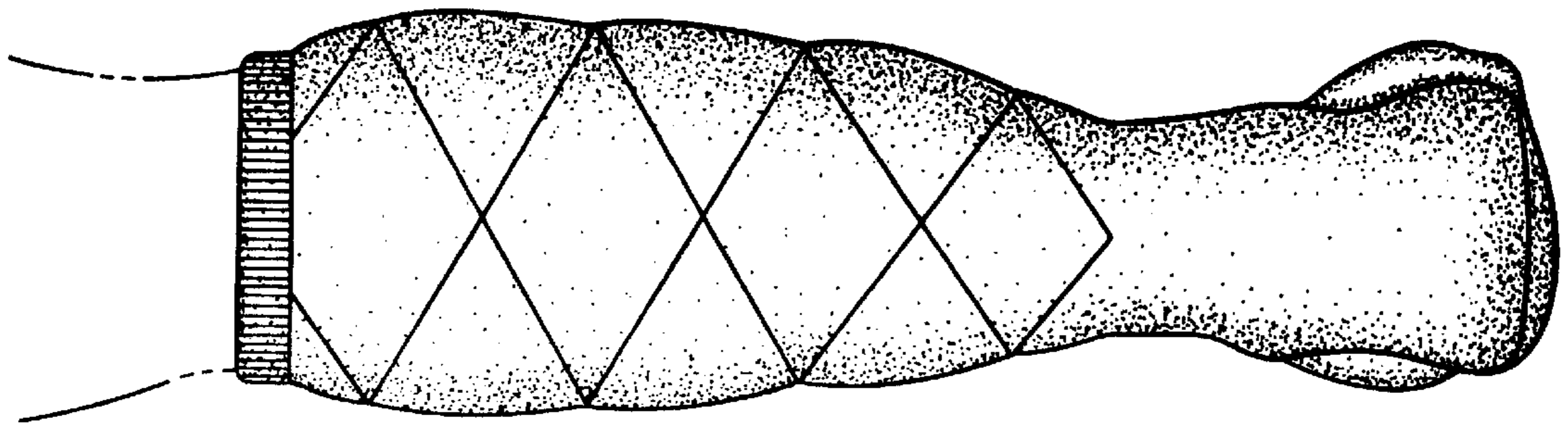


FIG. 5