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

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(54) **HELMET SKIN**

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

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(52) **U.S. Cl.** **D29/122**

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D29/122; 2/410-412, 414, 416-425, 5, 6.6-6.8,
2/452, DIG. 11, 8.1, 9, 10; 128/201.22, 207.17;
D26/51; 362/105-107; D2/869, 870
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,520,048	A *	8/1950	Moore	2/68
2,556,576	A *	6/1951	De Carolis	132/274
3,750,681	A *	8/1973	Claunch	132/274
D258,696	S *	3/1981	Evans	D2/868
D259,147	S *	5/1981	Evans	D2/868
5,265,278	A *	11/1993	Watanabe	2/174
D344,844	S	3/1994	Beitscher et al.		
D364,495	S *	11/1995	Smith	D2/877
5,850,636	A *	12/1998	Reuven	2/174
6,216,278	B1 *	4/2001	Nguyen et al.	2/174
6,243,881	B1	6/2001	Brinkman		
6,256,799	B1	7/2001	McGlasson et al.		
D448,917	S *	10/2001	Grant	D2/867
6,711,752	B2	3/2004	Smith		
D501,067	S *	1/2005	Schenck et al.	D2/880
6,848,122	B1	2/2005	Meeds		
7,069,597	B2 *	7/2006	Hardenbrook	2/68
D533,312	S	12/2006	Bouchez		
D542,709	S *	5/2007	Barker	D11/164

OTHER PUBLICATIONS

Heat Transfer Technology and why you need a Heat Press . . . ;
<http://www.heatpress.com/heat.php>.

Dye-sublimation printer; http://en.wikipedia.org/wiki/Dye-sublimation_printer.

Active Helmets; <http://activehelmets.com/store/home.php>.

Helmet Skinz; <http://www.crazycordz.com/usa/90.html>.

Helmet Skinz; www.helmetskinz.com.

* cited by examiner

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(57) **CLAIM**

I claim the ornamental design for the helmet skin or coverings, as shown and described in the drawings, and helmet skins or coverings having a similar aesthetic appearance.

DESCRIPTION

FIG. 1 is a top, front, left-side perspective view of the helmet skin of the present invention.

FIG. 2 is a bottom, rear, right-side perspective view of the helmet skin shown in FIG. 1;

FIG. 3 is a top perspective view of the helmet skin of FIGS. 1-2;

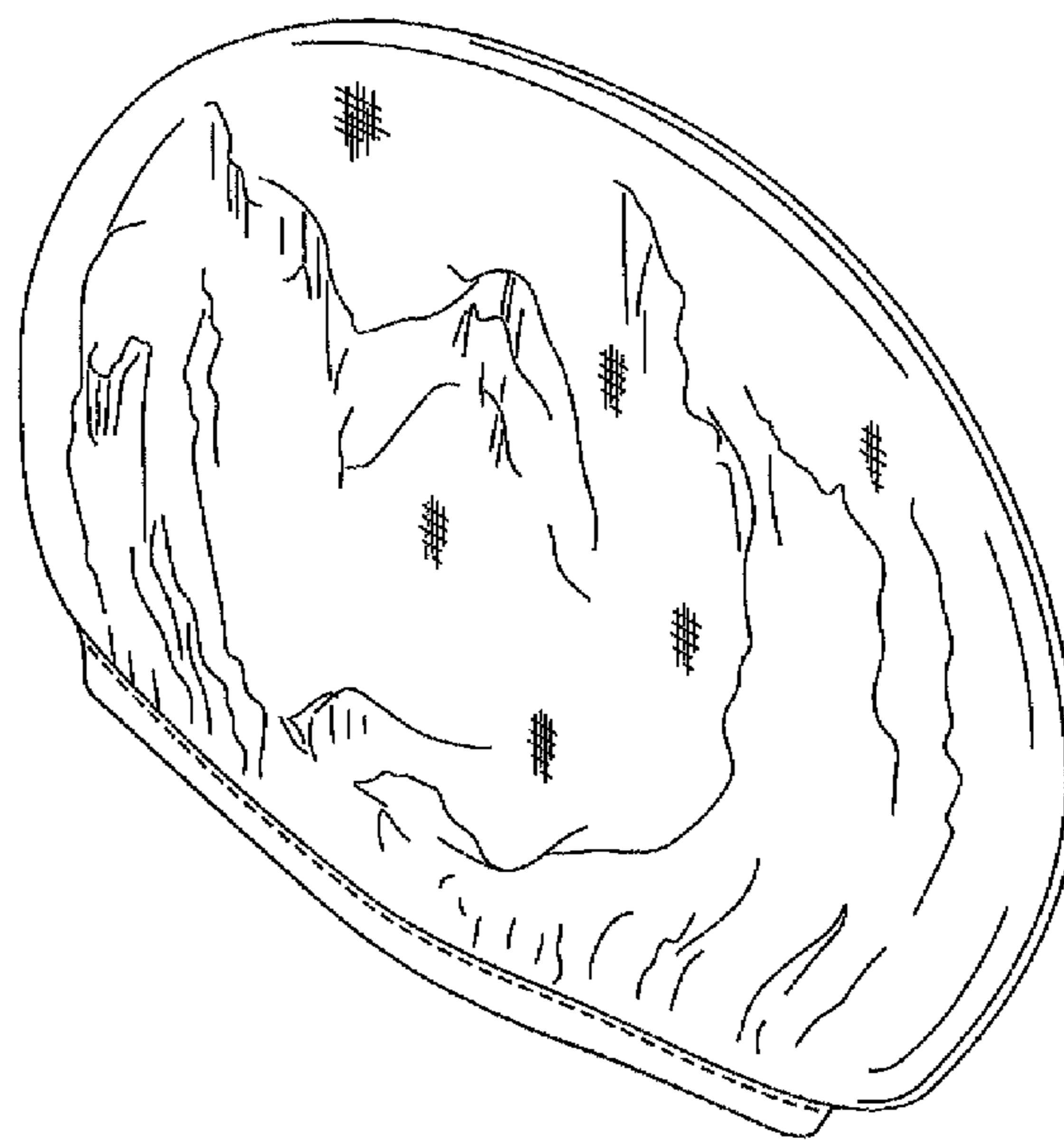
FIG. 4 is a left-side perspective view of the helmet skin shown in FIGS. 1-2;

FIG. 5 is a bottom perspective view of the skin shown in FIGS. 1-2; and,

FIGS. 6 and 7 are front and rear perspective views of the skin shown in FIGS. 1-2.

The broken lines shown on the drawings form no part of the claimed design.

1 Claim, 2 Drawing Sheets



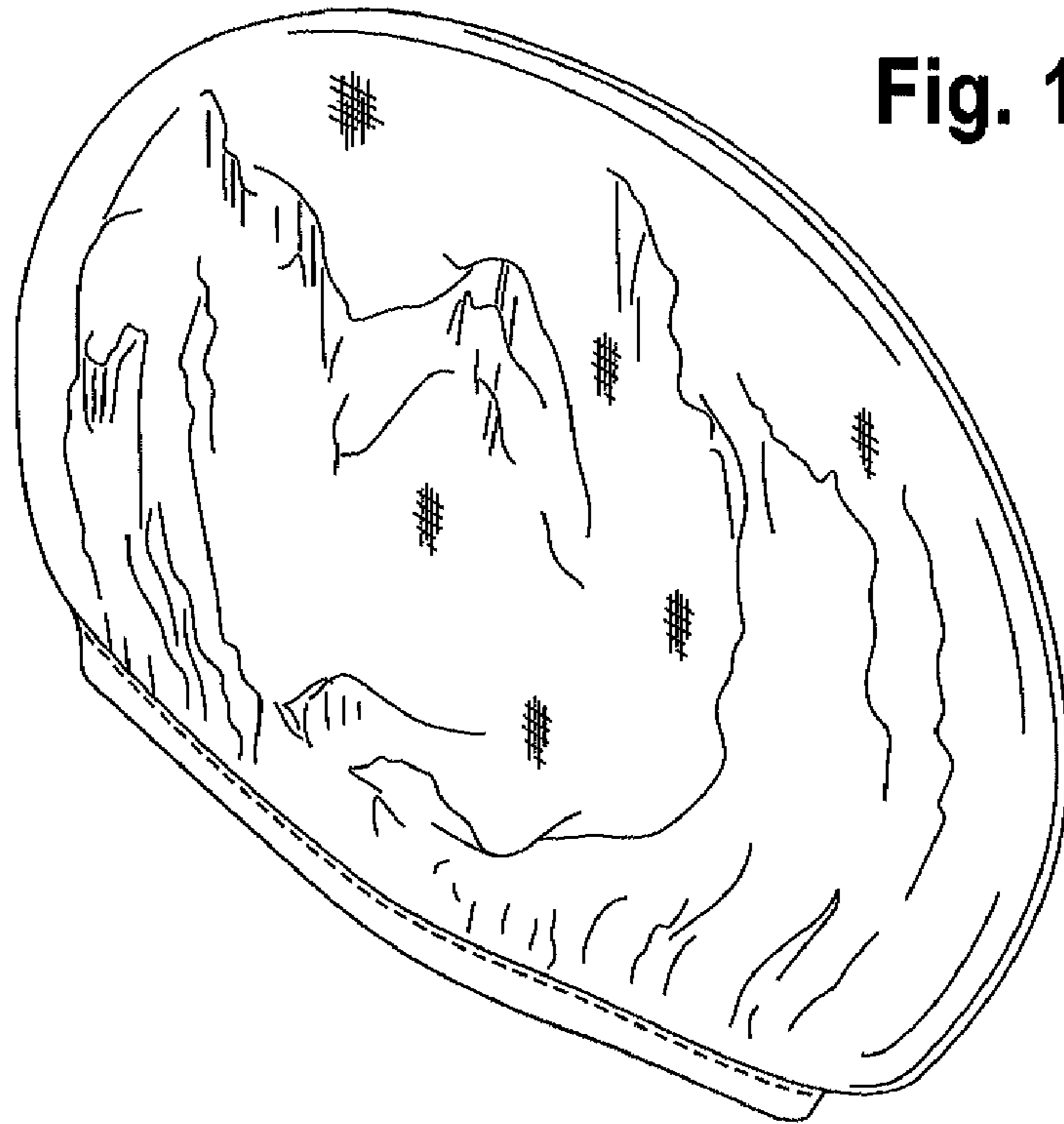


Fig. 1

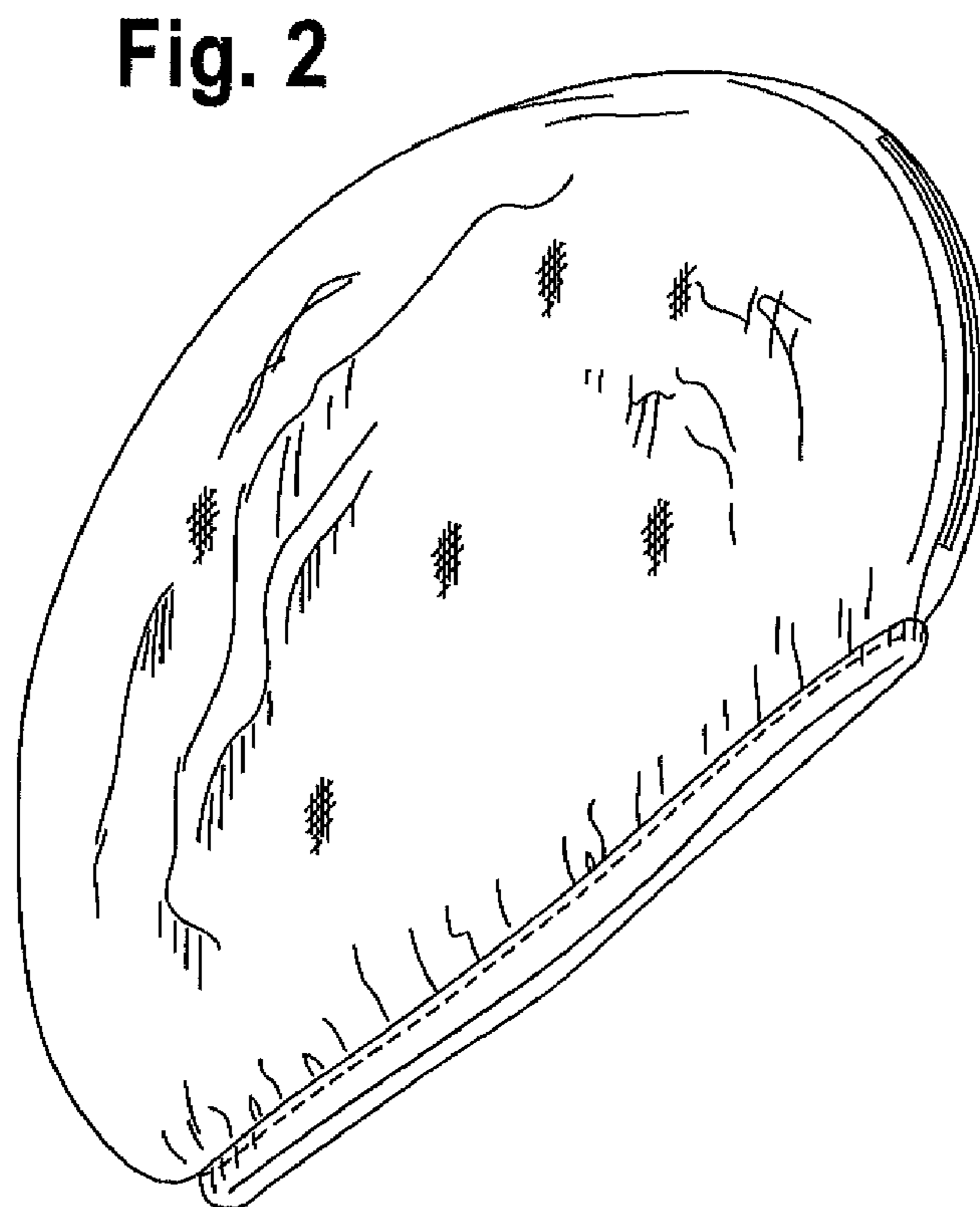


Fig. 2

Fig. 3

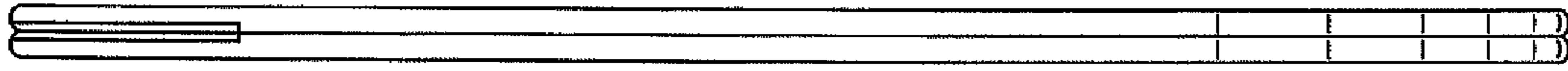


Fig. 4

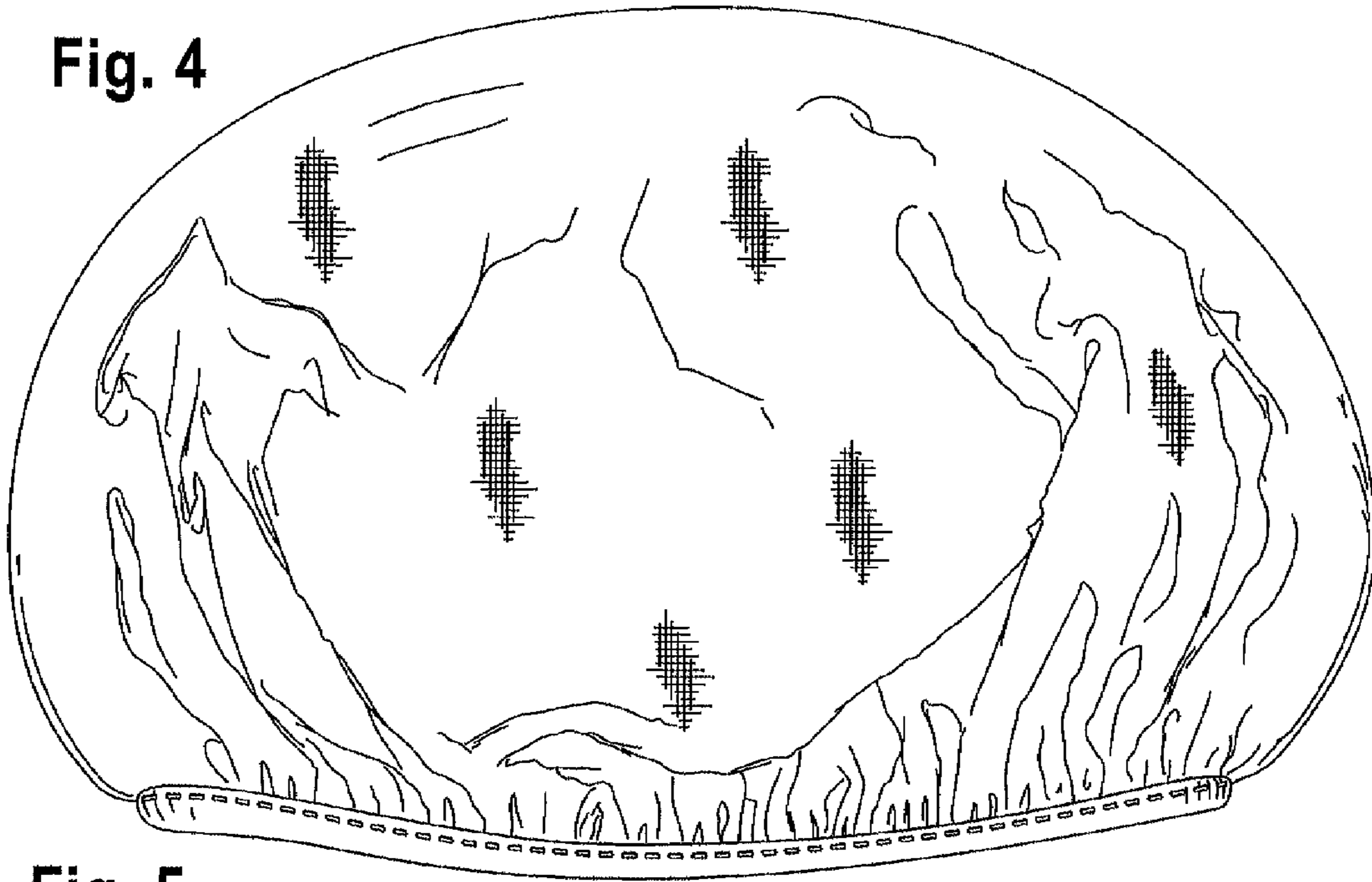


Fig. 5

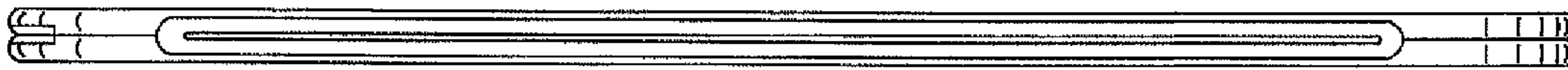


Fig. 6



Fig. 7

