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

(10) **Patent No.:** **US D743,041 S**

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(54) **POSTOPERATIVE SEAT BELT PAD**

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

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(51) **LOC (10) Cl.** **24-04**

(52) **U.S. Cl.**
USPC **D24/190**

(58) **Field of Classification Search**
USPC D24/189–191; D11/200; 297/482;
D2/639; 280/801.1, 808; 2/460;
D29/122; D3/215, 226, 231
CPC .. B60R 22/00; B60R 2022/008; B60R 21/18;
B60R 2022/006; A45F 3/12; A47C 7/383;
A47C 7/425; Y10S 297/01
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D302,748 S *	8/1989	Dubeck et al.	D29/122
5,016,915 A *	5/1991	Perry	297/482
D320,110 S *	9/1991	Hawkins	D2/639
5,213,366 A	5/1993	Sweger, Jr.	
D338,552 S	8/1993	Carrico et al.	
5,620,234 A *	4/1997	Gunby	297/482
6,017,094 A *	1/2000	Syiek	297/482
6,086,158 A	7/2000	Zeoli	
D432,290 S *	10/2000	McComb	D2/639
D465,324 S *	11/2002	Matthew	D3/226
6,685,069 B2 *	2/2004	Ladd	224/265
D517,946 S	3/2006	Berke et al.	
D518,412 S	4/2006	Berke et al.	
D518,413 S	4/2006	Berke et al.	
D518,756 S	4/2006	Berke et al.	
D519,403 S	4/2006	Berke et al.	
D519,404 S	4/2006	Berke et al.	
D519,405 S	4/2006	Berke et al.	
D549,496 S *	8/2007	Stringfellow	D6/501
7,318,606 B1	1/2008	Berke	

D562,727 S *	2/2008	Berke et al.	D11/200
D616,790 S *	6/2010	Mear	D11/200
D636,211 S *	4/2011	Kolander et al.	D6/601
D637,434 S *	5/2011	Lovinger et al.	D6/601
D656,234 S *	3/2012	Keeney et al.	D24/190
2003/0052528 A1 *	3/2003	Huggins	297/482

* cited by examiner

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(57) **CLAIM**

The ornamental design for a postoperative seat belt pad, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of a front of a postoperative seat belt pad shown with connection fasteners closed;

FIG. 2 is a bottom plan view of a rear of the postoperative seat belt pad of FIG. 1;

FIG. 3 is a side elevational view of a first side of the postoperative seat belt pad of FIG. 1;

FIG. 4 is a side elevational view of a second side of the postoperative seat belt pad of FIG. 1;

FIG. 5 is an end elevational view of a first end of the postoperative seat belt pad of FIG. 1;

FIG. 6 is an end elevational view of a second end of the postoperative seat belt pad of FIG. 1;

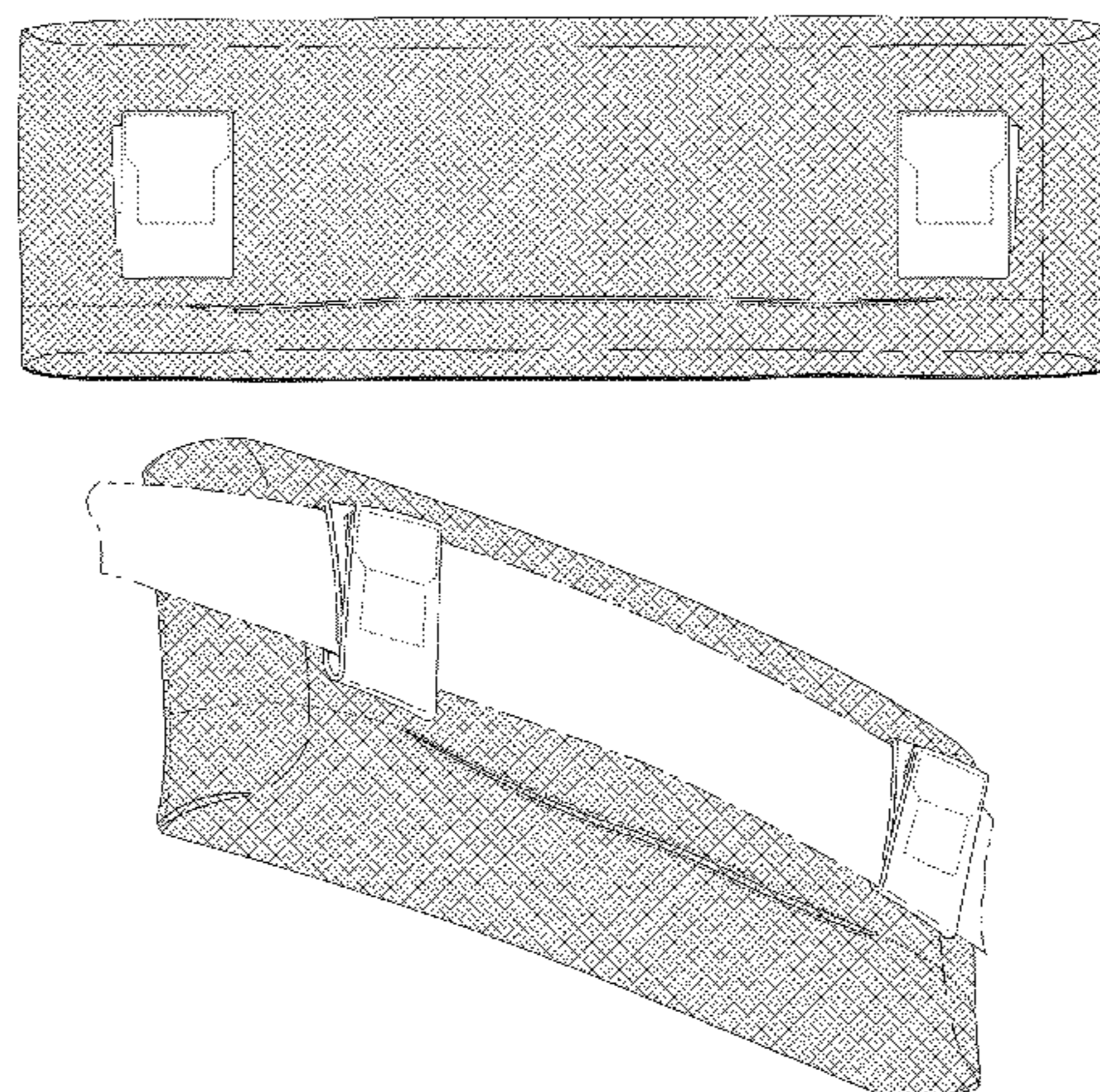
FIG. 7 is a perspective view of the front, first side and second end of the postoperative seat belt pad with the connection fasteners open;

FIG. 8 is a perspective view of the front, first side and second end of the postoperative seat belt pad with the connection fasteners closed; and,

FIG. 9 is a perspective view of the front, first side and first end of the postoperative seat belt pad attached to a seat belt by the closed connection fasteners.

The broken lines on the postoperative seat belt pad represent portions of the article that form no part of the claimed design. The unevenly dashed line in FIG. 9 is for the purpose of illustrating a seat belt and forms no part of the claim.

1 Claim, 5 Drawing Sheets



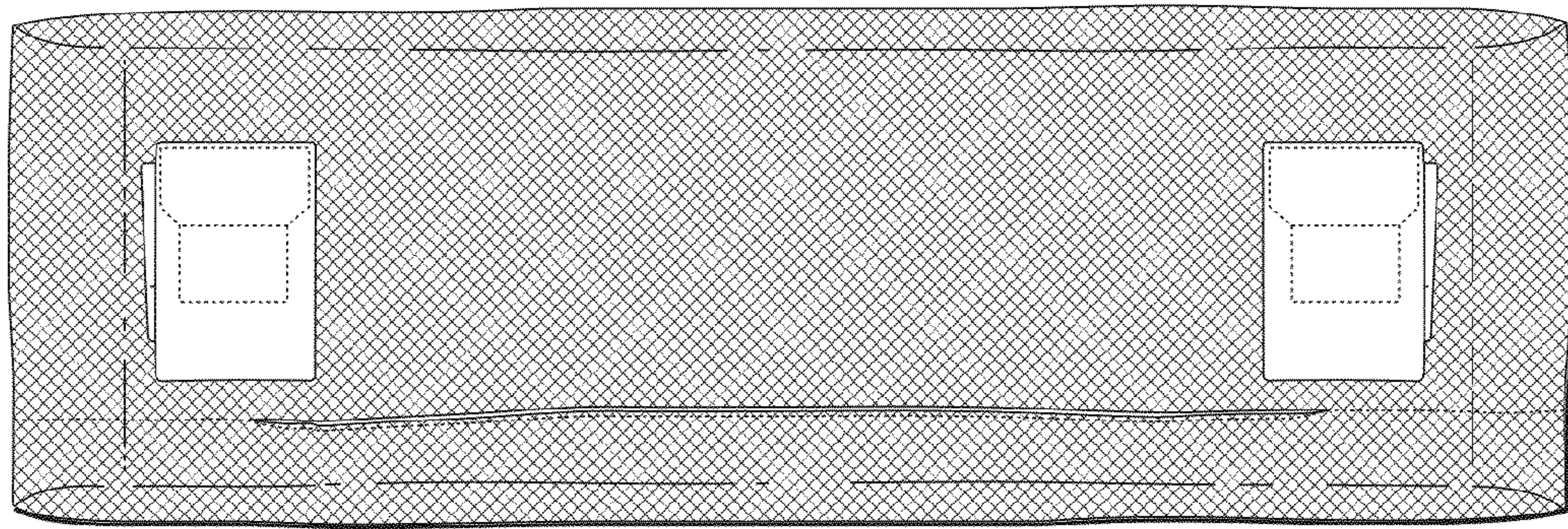


Fig. 1

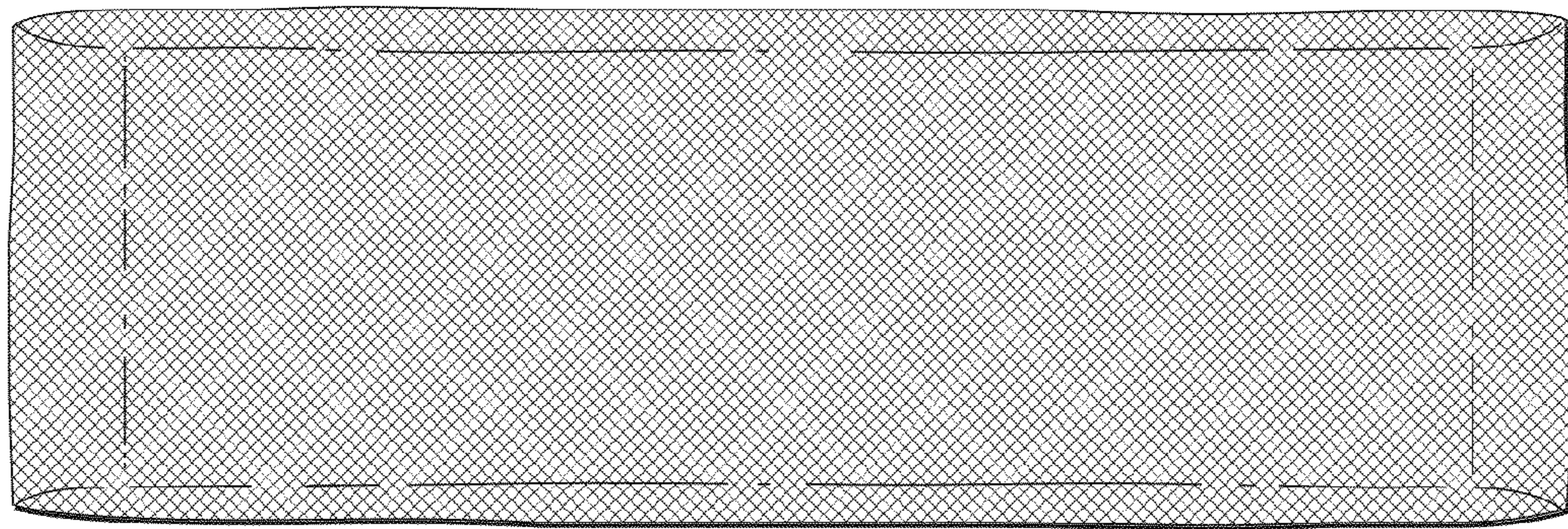


Fig. 2

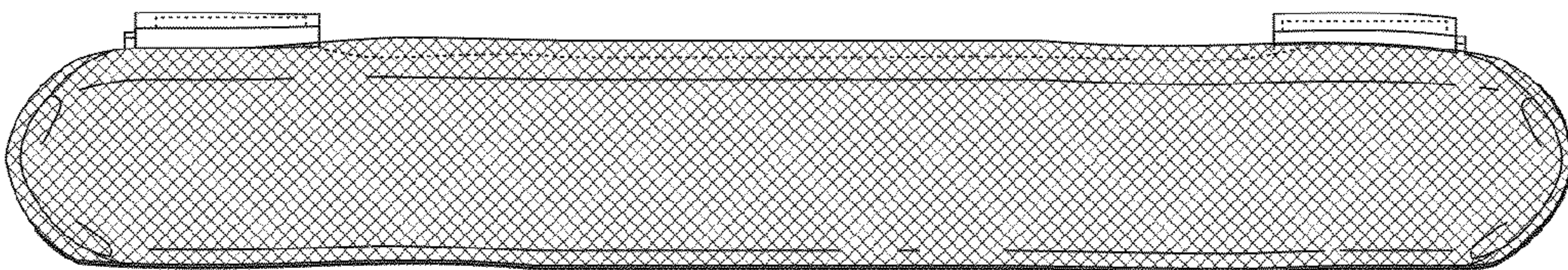


Fig. 3

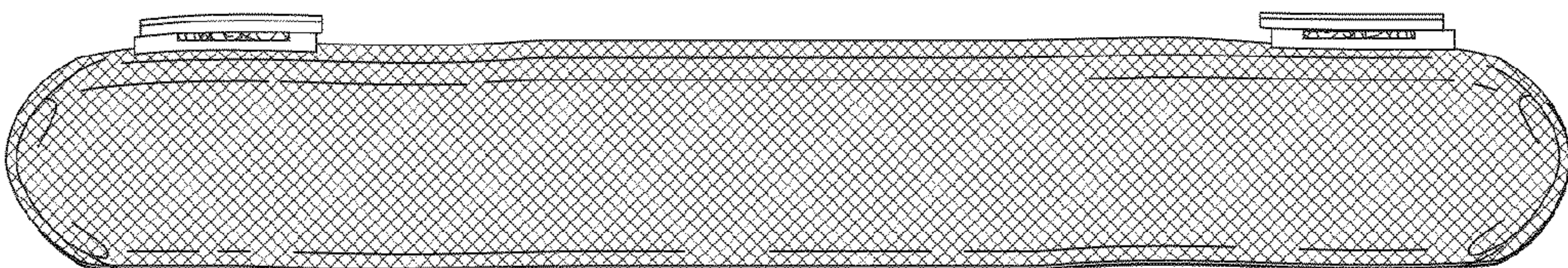


Fig. 4

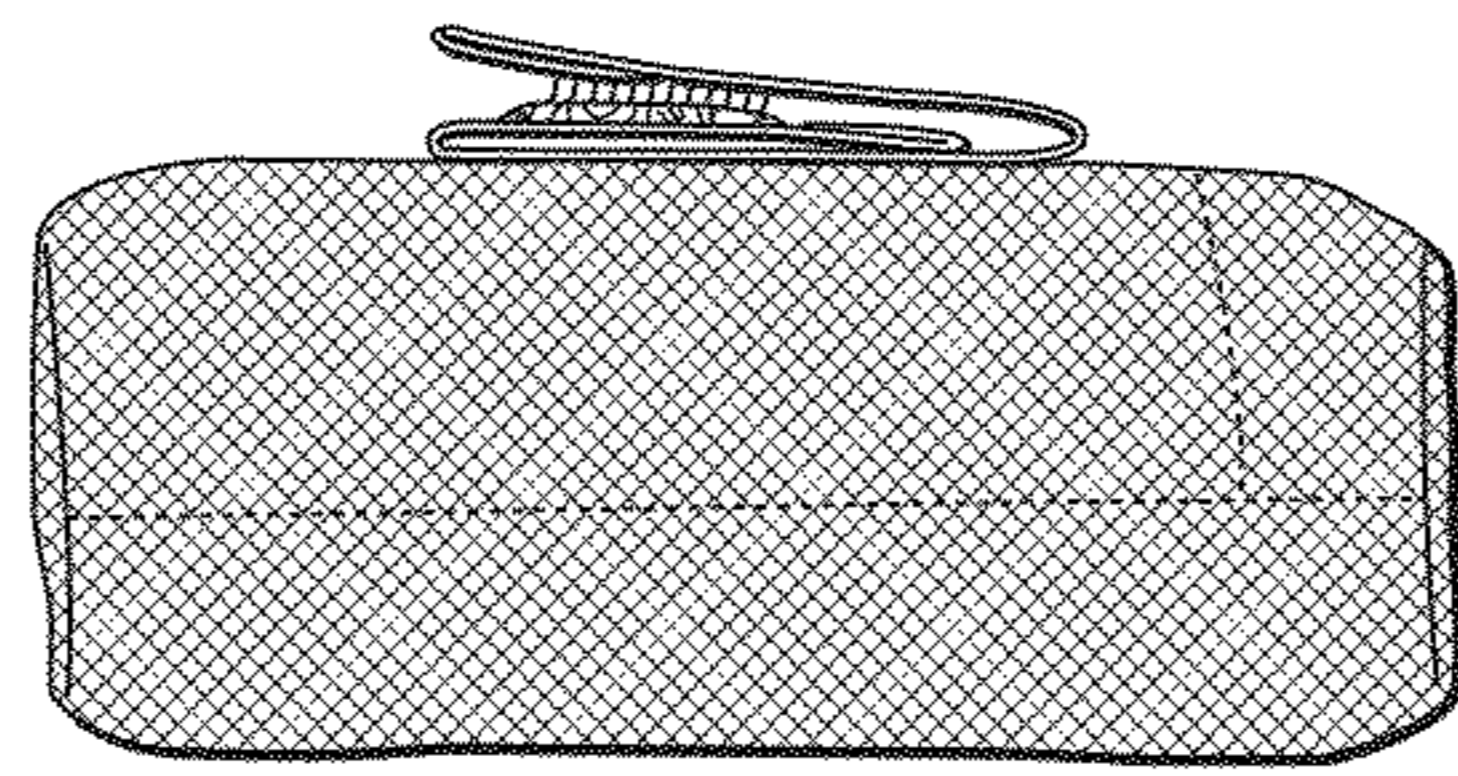


Fig. 5

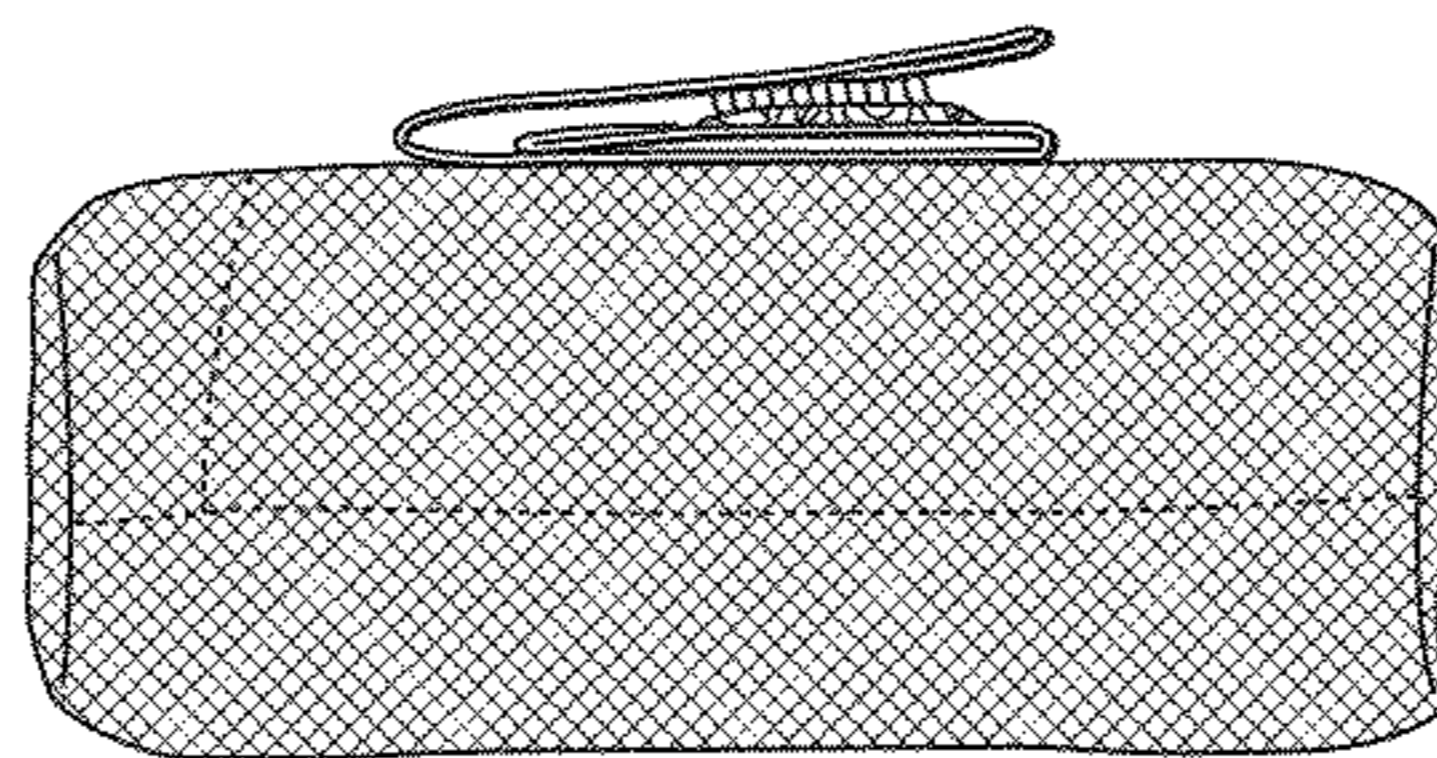


Fig. 6

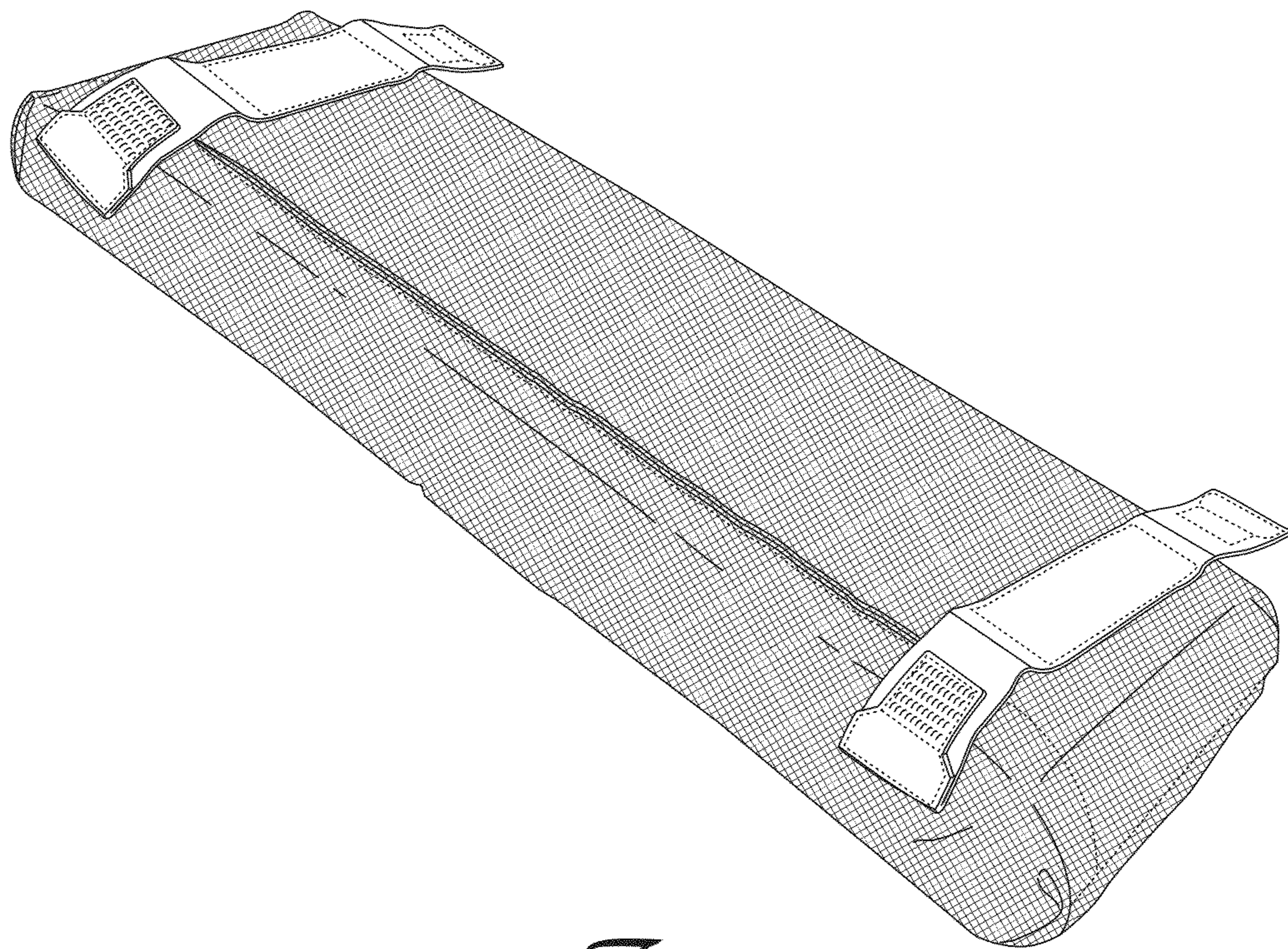


Fig. 7

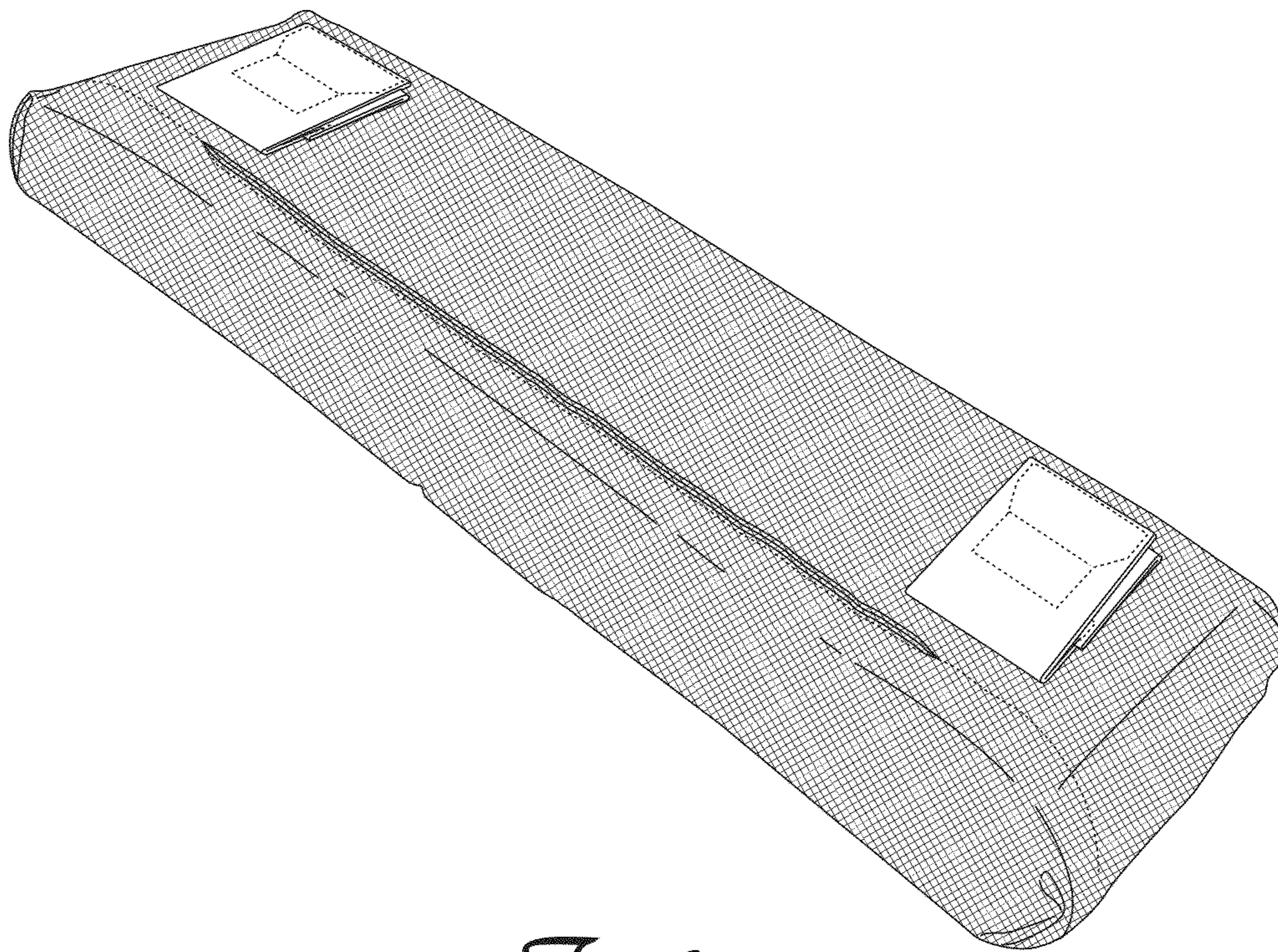


Fig. 8

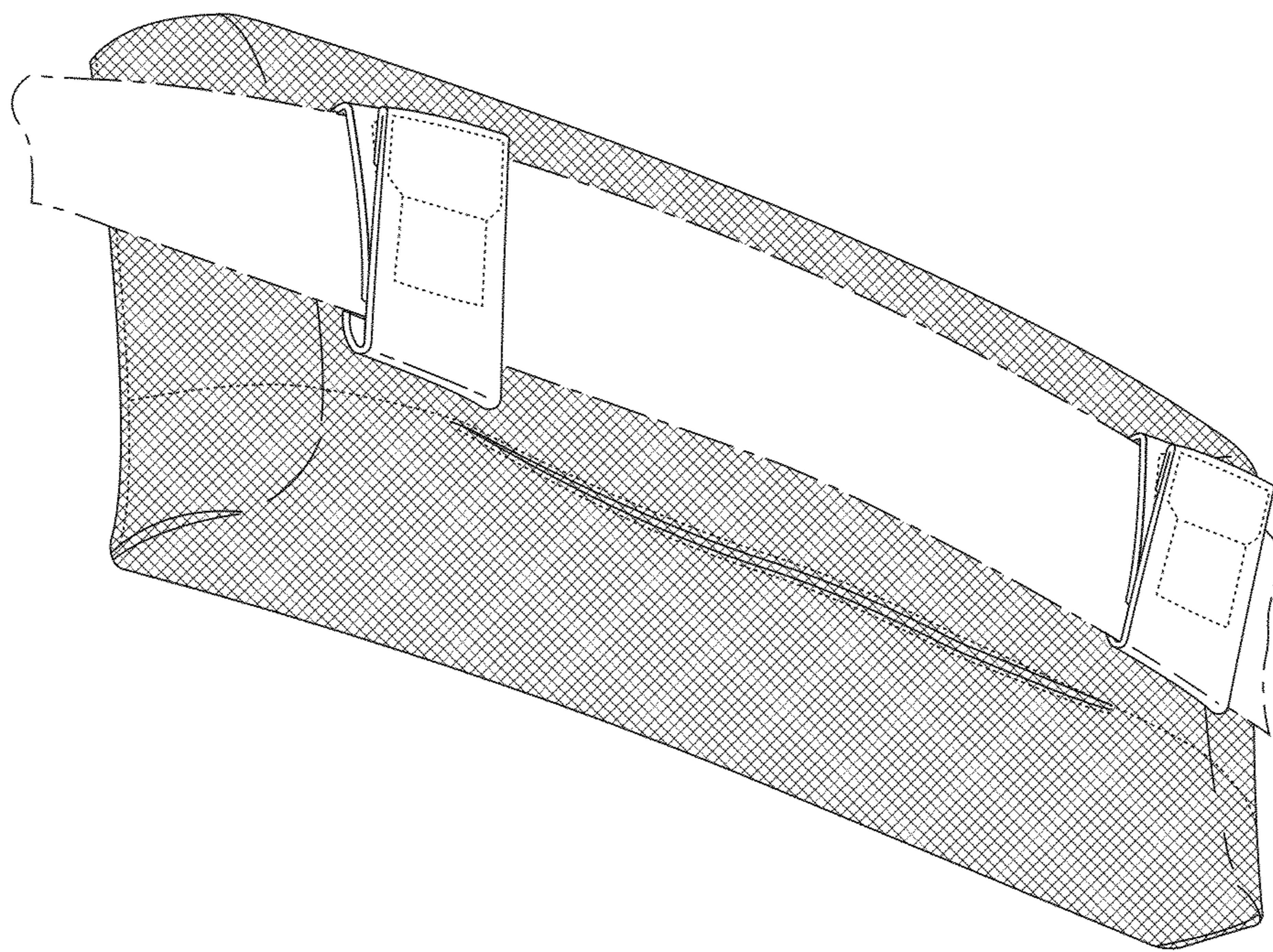


Fig. 9