



US00D860043S

(12) **United States Design Patent** (10) **Patent No.:** **US D860,043 S**  
**Geist** (45) **Date of Patent:** **\*\* Sep. 17, 2019**

- (54) **CHILD SEAT TILT BELT ADJUSTER WITH TENSION INDICATOR**
- (71) Applicant: **Indiana Mills & Manufacturing, Inc.**, Westfield, IN (US)
- (72) Inventor: **Christopher Geist**, Westfield, IN (US)
- (73) Assignee: **Indiana Mills & Manufacturing, Inc.**, Westfield, IN (US)
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/617,370**
- (22) Filed: **Sep. 13, 2017**
- (51) **LOC (12) Cl.** ..... **02-07**
- (52) **U.S. Cl.**  
USPC ..... **D11/216**
- (58) **Field of Classification Search**  
USPC ..... D2/624, 626, 627, 633, 639, 640, 853, D2/923; D3/24, 213, 215, 216, 230; D8/14, 331, 343, 349, 356, 358, 359, 360, D8/363, 366, 371, 382, 394, 395; D10/32, 38; D11/1, 2, 3, 12, 16, 86, 87, D11/93, 200, 201, 206–210, 212–218, D11/229–237; D12/195, 416; D29/100–101.5, 122, 129, 130; D30/139, D30/152, 153  
CPC ..... A44B 11/00; A44B 11/02; A44B 11/04; A44B 11/05; A44B 11/06; A44B 11/10; A44B 11/14; A44B 11/22; A44B 11/25; A44B 11/26; A44B 11/125; A44B 11/223; A44B 11/001; A44B 11/005; A44B 11/006; A44B 11/2503; A44B 11/2507; A44B 11/2526; A44B 11/2553; A44B 11/2592; A41F 1/008; A41F 9/002; A41F 9/007; A41F 11/06; B60R 22/30; B60R 22/32; B60R 22/022; B60R 2022/1806; B60R 2022/1812; B60R 2022/281; B65D 63/16; A62B 35/00; B60N 2002/2815; B60N 2/2812

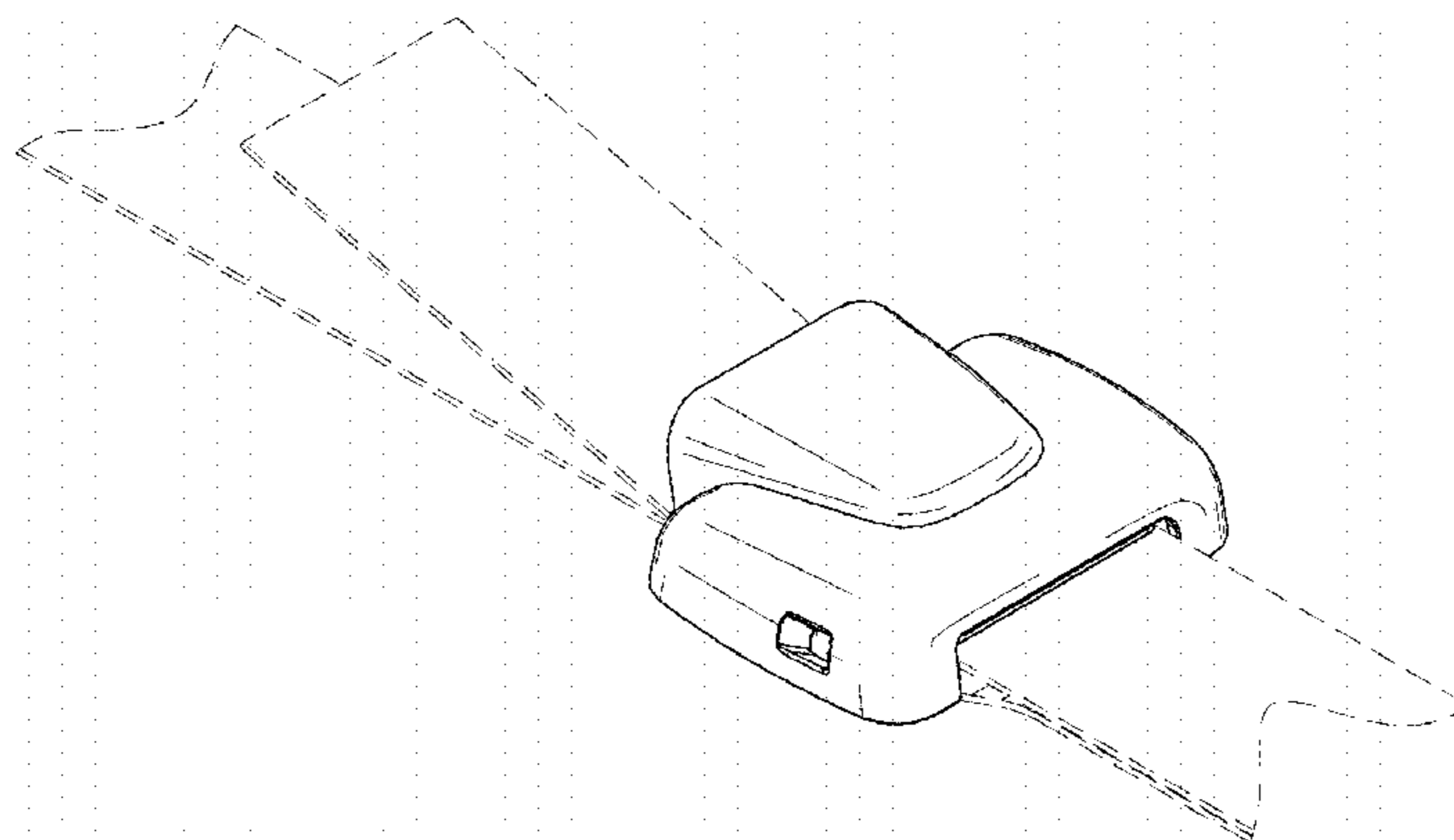
See application file for complete search history.

- (56) **References Cited**  
U.S. PATENT DOCUMENTS  
3,182,372 A \* 5/1965 Darrell ..... A44B 11/2526  
24/644  
D218,589 S \* 9/1970 Lohr ..... D11/216  
(Continued)  
*Primary Examiner* — Kevin K Rudzinski  
*Assistant Examiner* — Richard Kearney  
(74) *Attorney, Agent, or Firm* — Woodard, Emhardt, Henry, Reeves & Wagner, LLP

- (57) **CLAIM**  
The ornamental design for a child seat tilt belt adjuster with tension indicator, as shown and described.

- DESCRIPTION**
- FIG. 1 is a perspective view of a child seat tilt belt adjuster with tension indicator;  
 FIG. 2 is a top view thereof;  
 FIG. 3 is a bottom view thereof;  
 FIG. 4 is a front view thereof;  
 FIG. 5 is a rear view thereof;  
 FIG. 6 is a first side view thereof;  
 FIG. 7 is a second side view thereof;  
 FIG. 8 is a perspective view of the child seat tilt belt adjuster with tension indicator, with the tension indicator in an activated state;  
 FIG. 9 is a top view thereof;  
 FIG. 10 is a bottom view thereof;  
 FIG. 11 is a front view thereof;  
 FIG. 12 is a rear view thereof;  
 FIG. 13 is a first side view thereof; and,  
 FIG. 14 is a second side view thereof.  
 The broken lines showing environmental structures in FIGS. 1 and 8 are for illustrative purposes only and form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



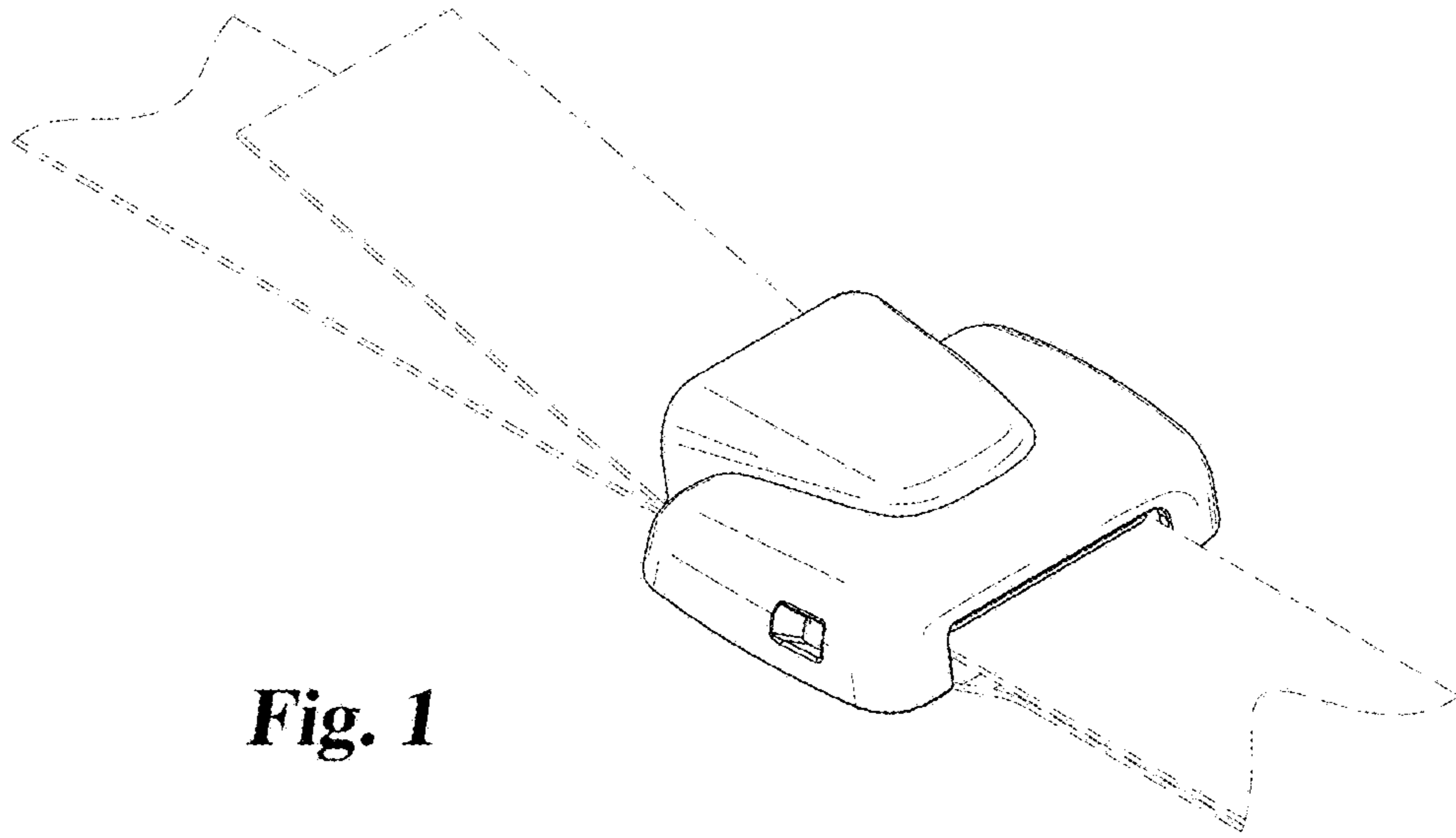
(56)

**References Cited**

U.S. PATENT DOCUMENTS

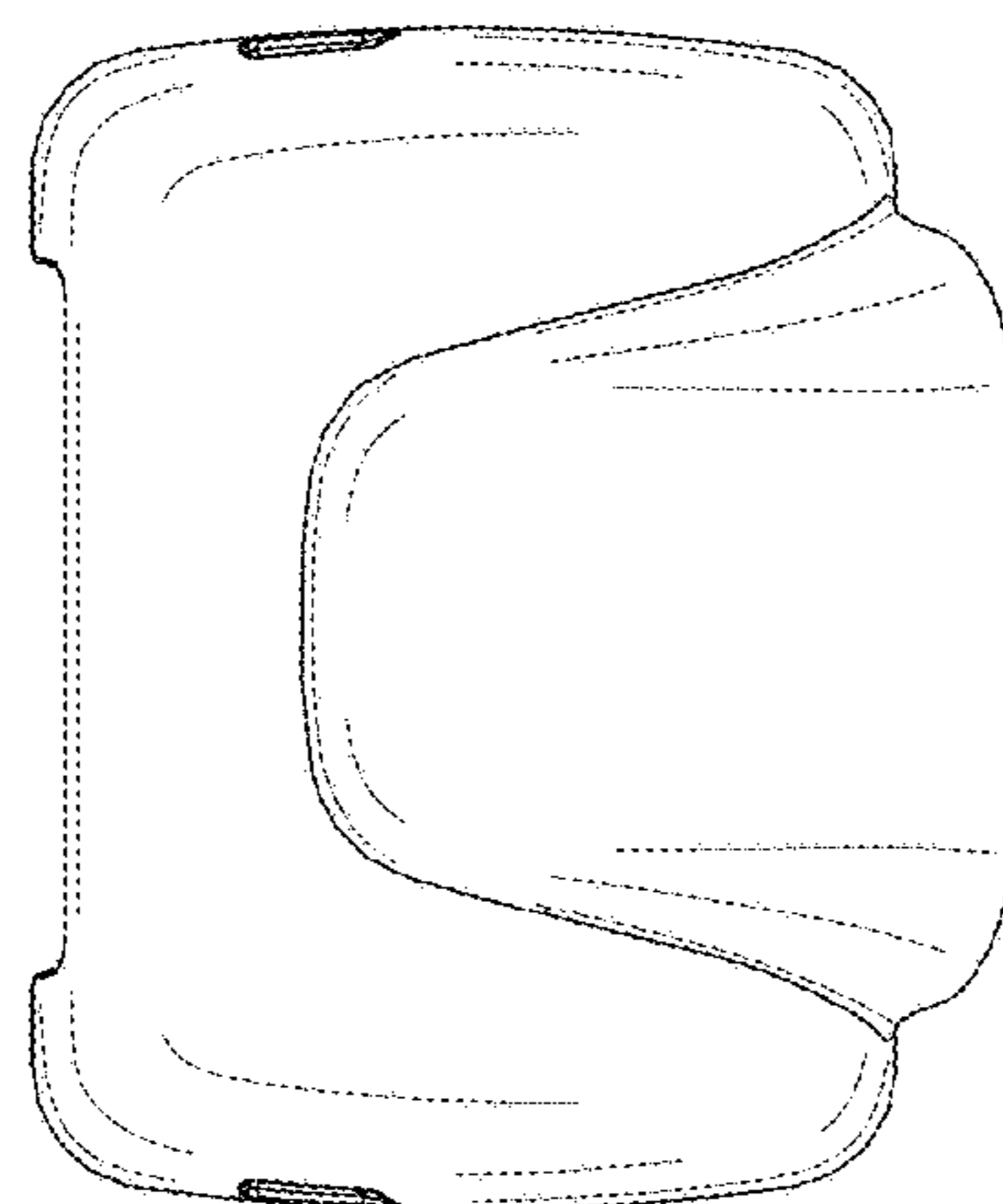
D382,470 S *	8/1997	Lu .....	D8/394
D391,140 S *	2/1998	Field .....	D8/331
D496,881 S *	10/2004	Pontaoe .....	D11/216
6,948,219 B2	9/2005	Kakuda et al.	
D592,542 S *	5/2009	Pontaoe .....	D11/216
D625,656 S *	10/2010	Kosh .....	D11/216
D627,684 S *	11/2010	Curtis .....	D11/216
D683,654 S *	6/2013	Andren .....	D11/216

\* cited by examiner

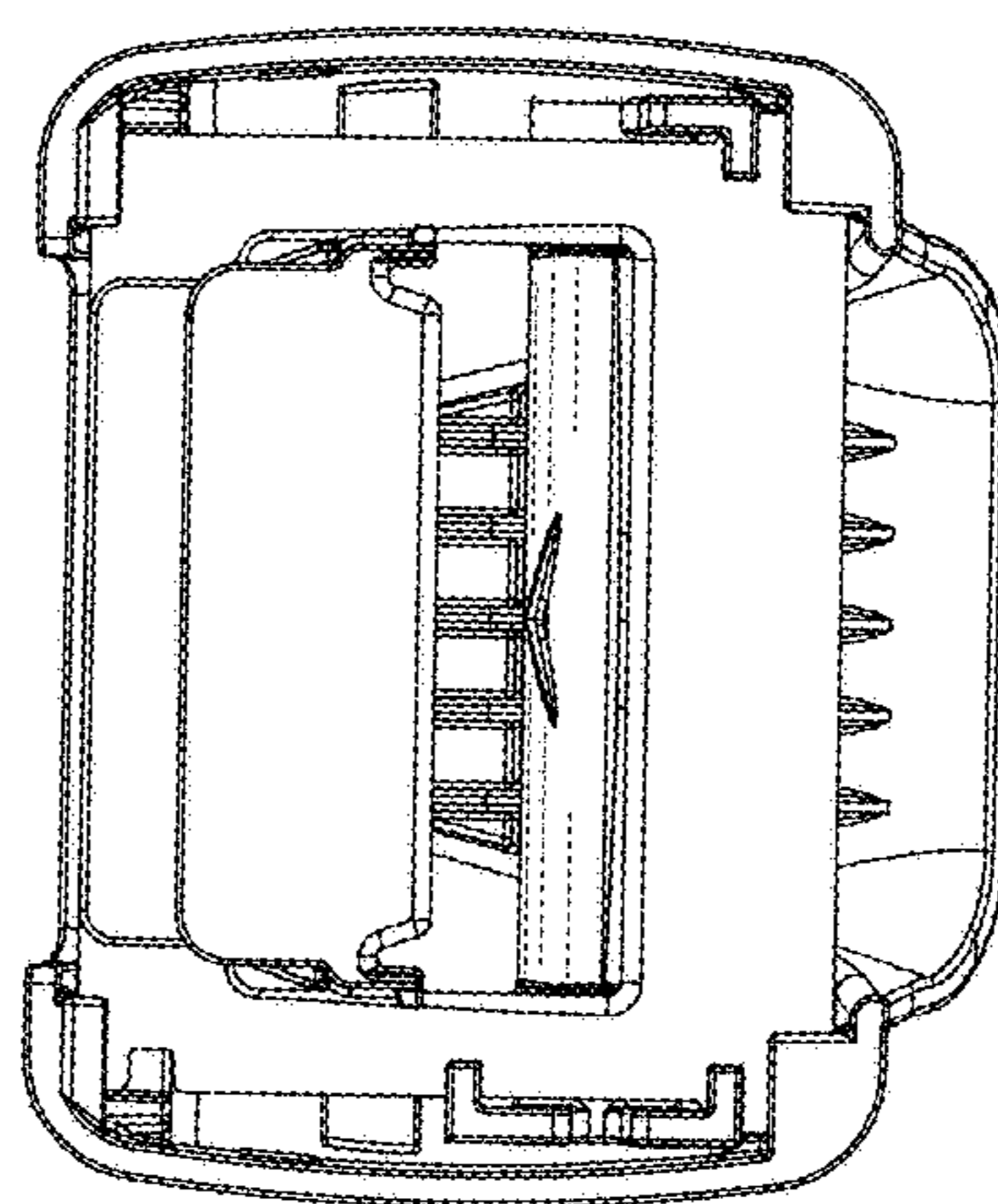


**Fig. 1**

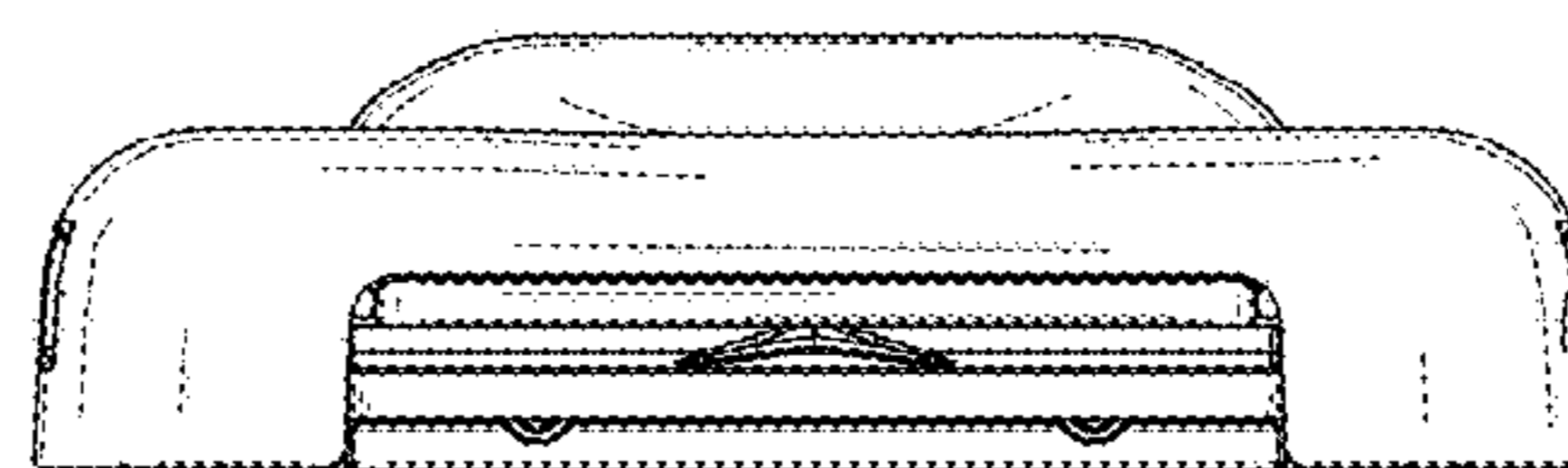
**Fig. 2**

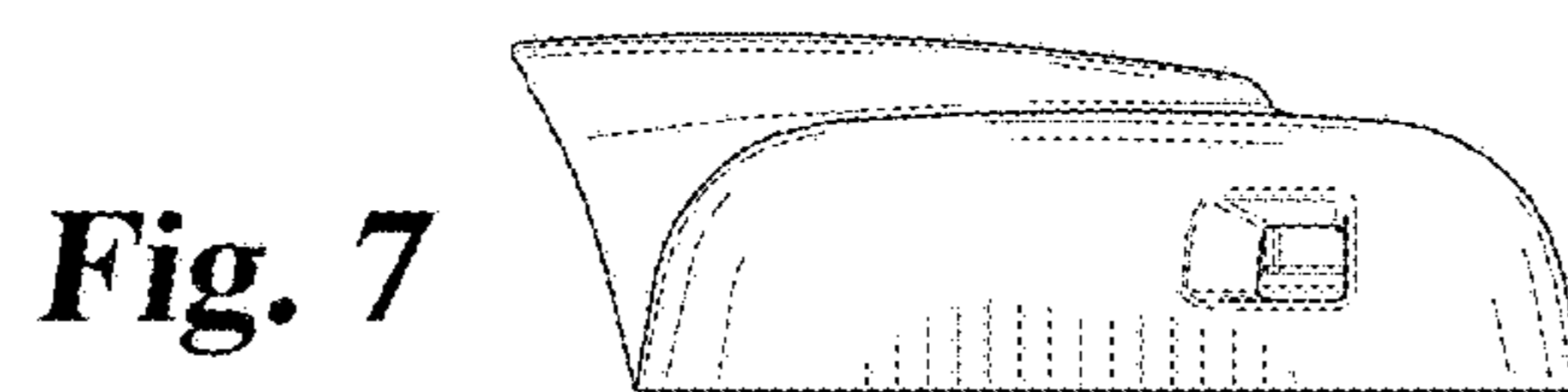
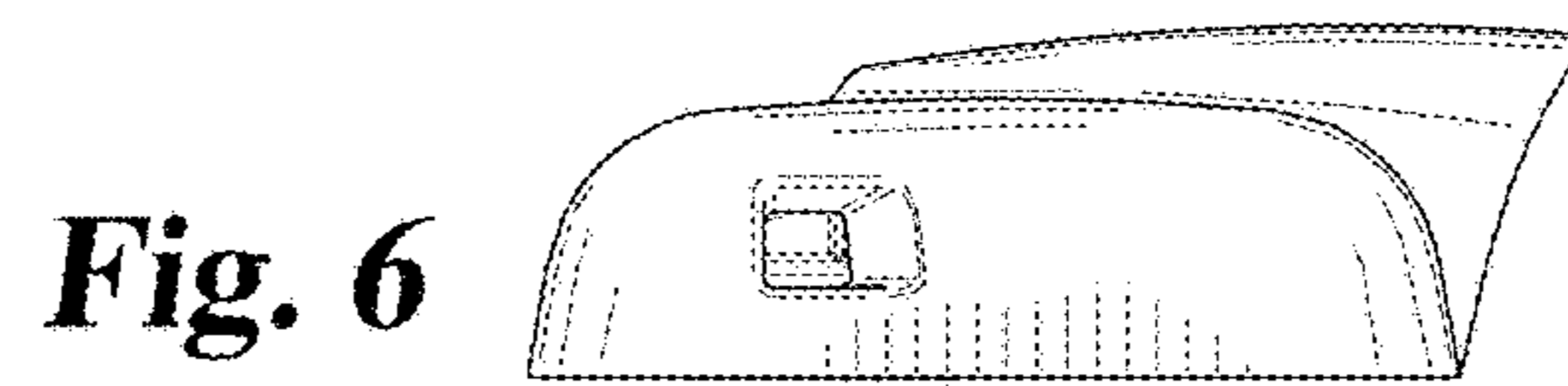
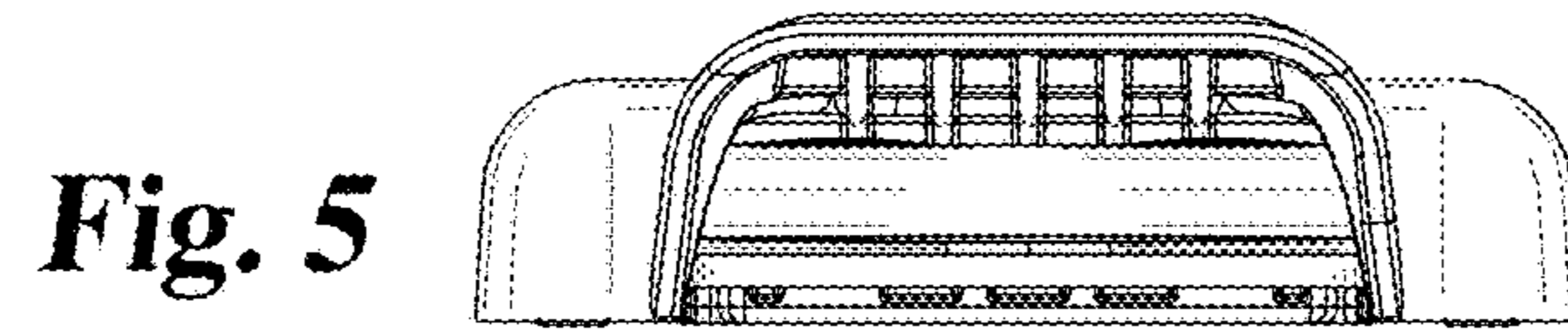


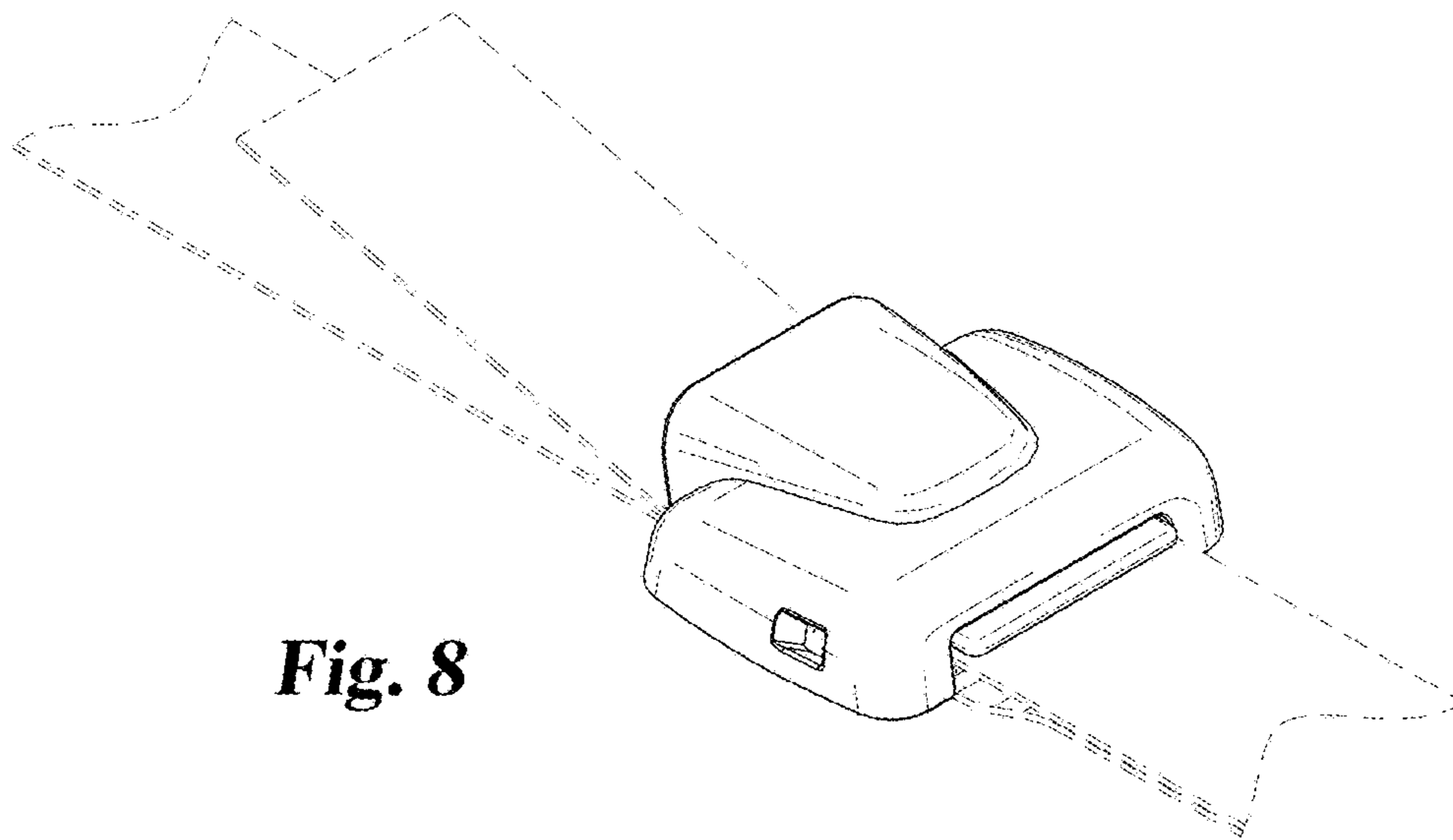
**Fig. 3**



**Fig. 4**

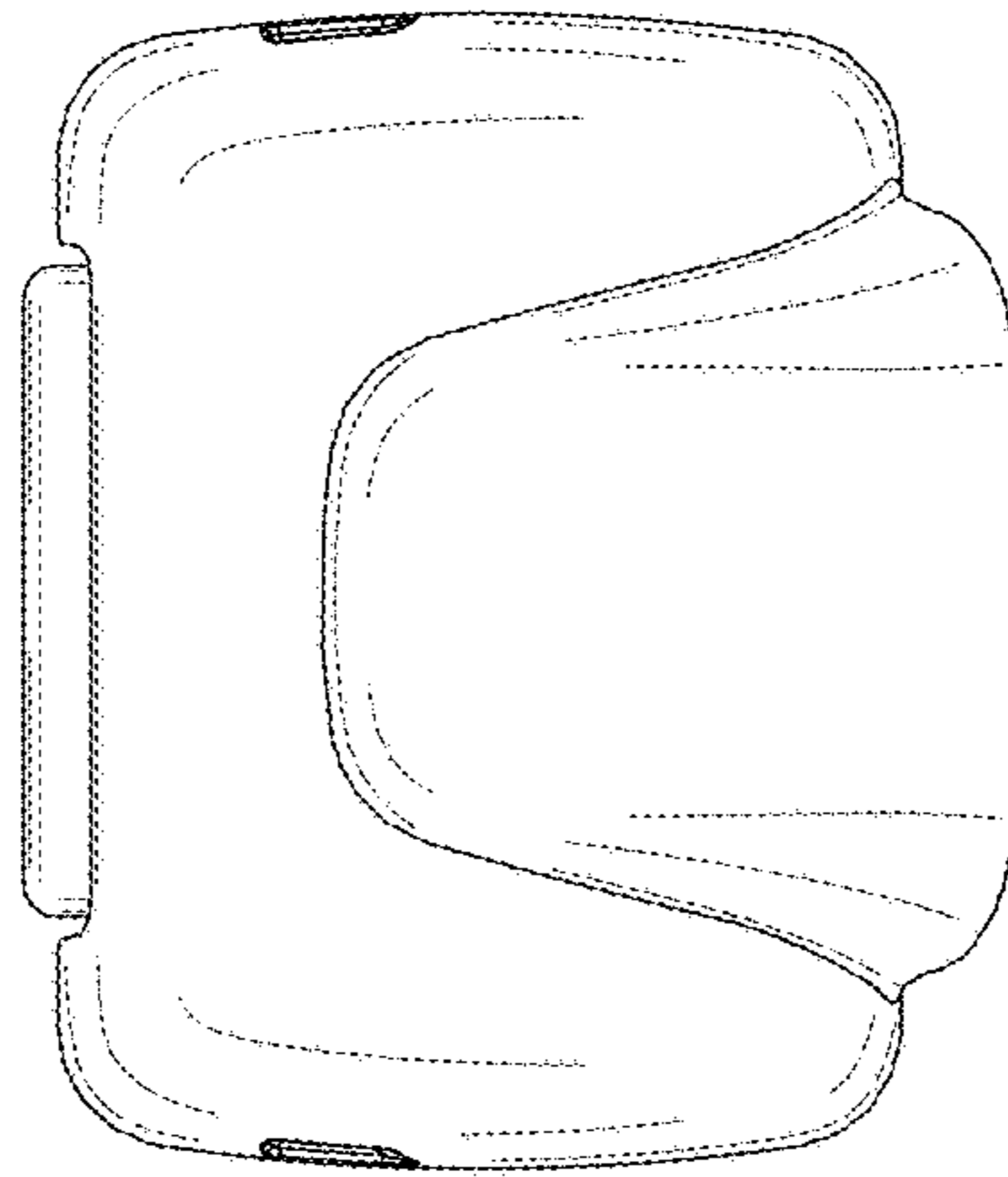




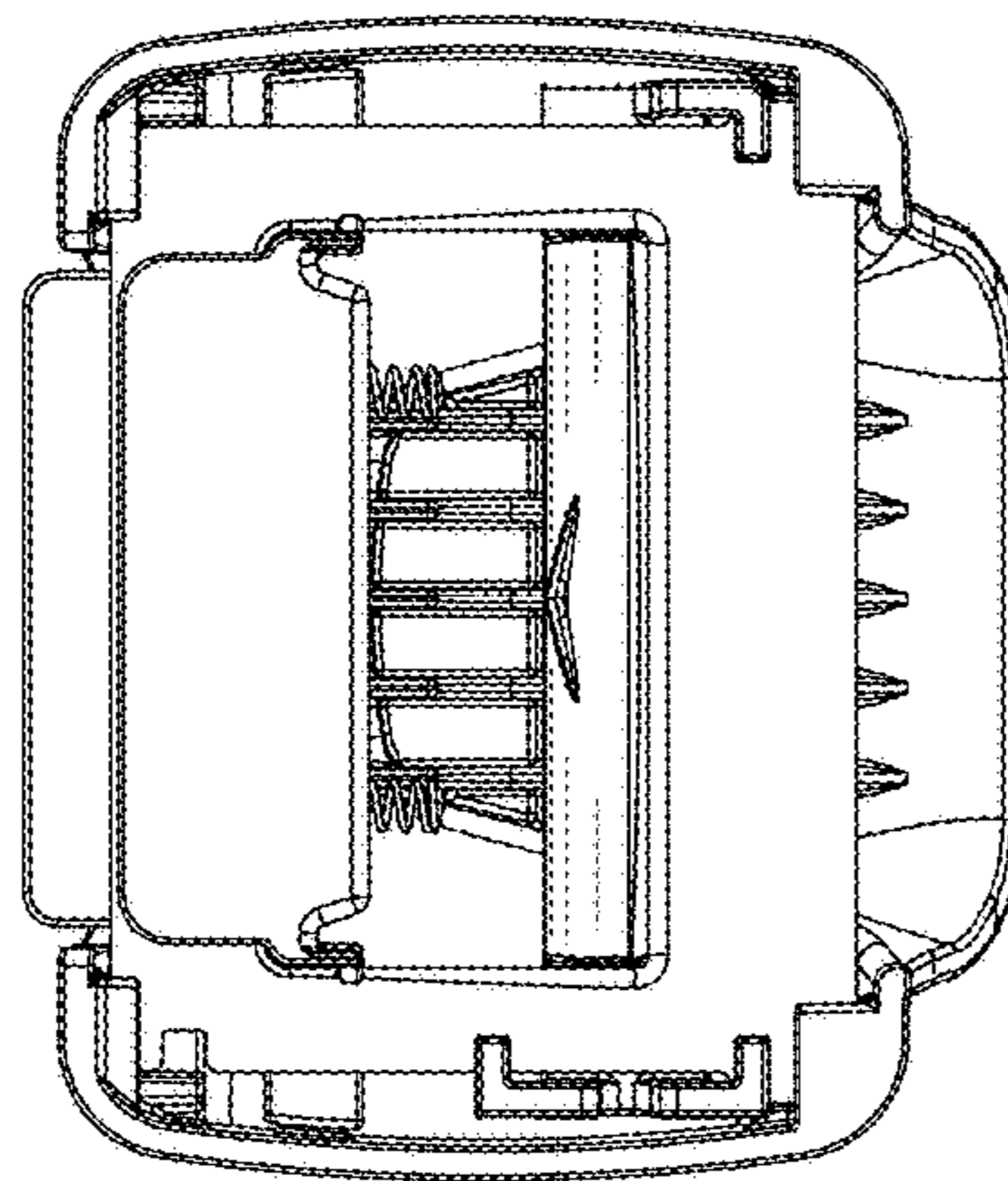


**Fig. 8**

**Fig. 9**



**Fig. 10**



**Fig. 11**

