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(12) **United States Design Patent** (10) **Patent No.:** **US D533,582 S**
Workman et al. (45) **Date of Patent:** **** Dec. 12, 2006**

(54) **CONTROL PANEL FOR AN ELECTRONIC CUTTER**

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

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(52) **U.S. Cl.** **D18/34.9; D14/392**

(58) **Field of Classification Search** D18/34.1–34.9, D18/99, 54, 50, 56; 83/167, 289, 302, 203, 83/523, 633; 241/169.1, 36, 154, 157, 222, 241/224, 168, 284, 295, 37.5, 285.1, 285.2, 241/100, 236; D8/99, 105; D7/381, 383; D14/356, 443, 441, 392, 455; D13/183, 164; D19/65, 72

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,359,222 A	11/1982	Smith, III et al.	
D279,474 S	7/1985	Akagi et al.	
D302,684 S	8/1989	Akagi et al.	
D332,465 S	* 1/1993	Johnson et al.	D18/56
D335,302 S	* 5/1993	Quedenfeld	D18/56
D373,595 S	9/1996	Askren	
D375,119 S	10/1996	Pangburn	

(Continued)

OTHER PUBLICATIONS

“The Creative Cutter: Set Your Imagination Free: Instruction Manual.” Pazzles. pp. I–XII, 1–67.

“The Creative Cutter: Instruction Manual Insert.” Pazzles.
“Creative Cutter: Set Your Imagination Free.” Pazzles. Spring 2005 Price List.
“Creative Cutter: Set Your Imagination Free.” Pazzles. Fall 2004 Price List.
“Wishblade Operation Manual.” Wishblade.
“Printing and Cutting with Wishblade Advanced.” Wishblade. 2004.
“Wishblade Personal Media Cutter: Wishblade WB100–20: Introduction.” Wishblade.
“Summa DC3 Plus.” Digital Art Solutions.
“Software and Artwork Specials.” Digital Art Solutions.
“Why You Should Buy a Craft Cutter From Digital Art Solutions.” Digital Art Solutions.
“D60 Review from Signs of the Times Magazine.” Digital Art Solutions.
“Cutting Shapes and Text with Wishblade Basic or Wishblade Advanced.” Wishblade. 2004. pp. 1–2.
Operation Manual for Electronic Cutter (Chinese).
“Omega Series: Operator’s Manual: OM–60/ OM–40.” DGI: Digital Graphics Incorporation.

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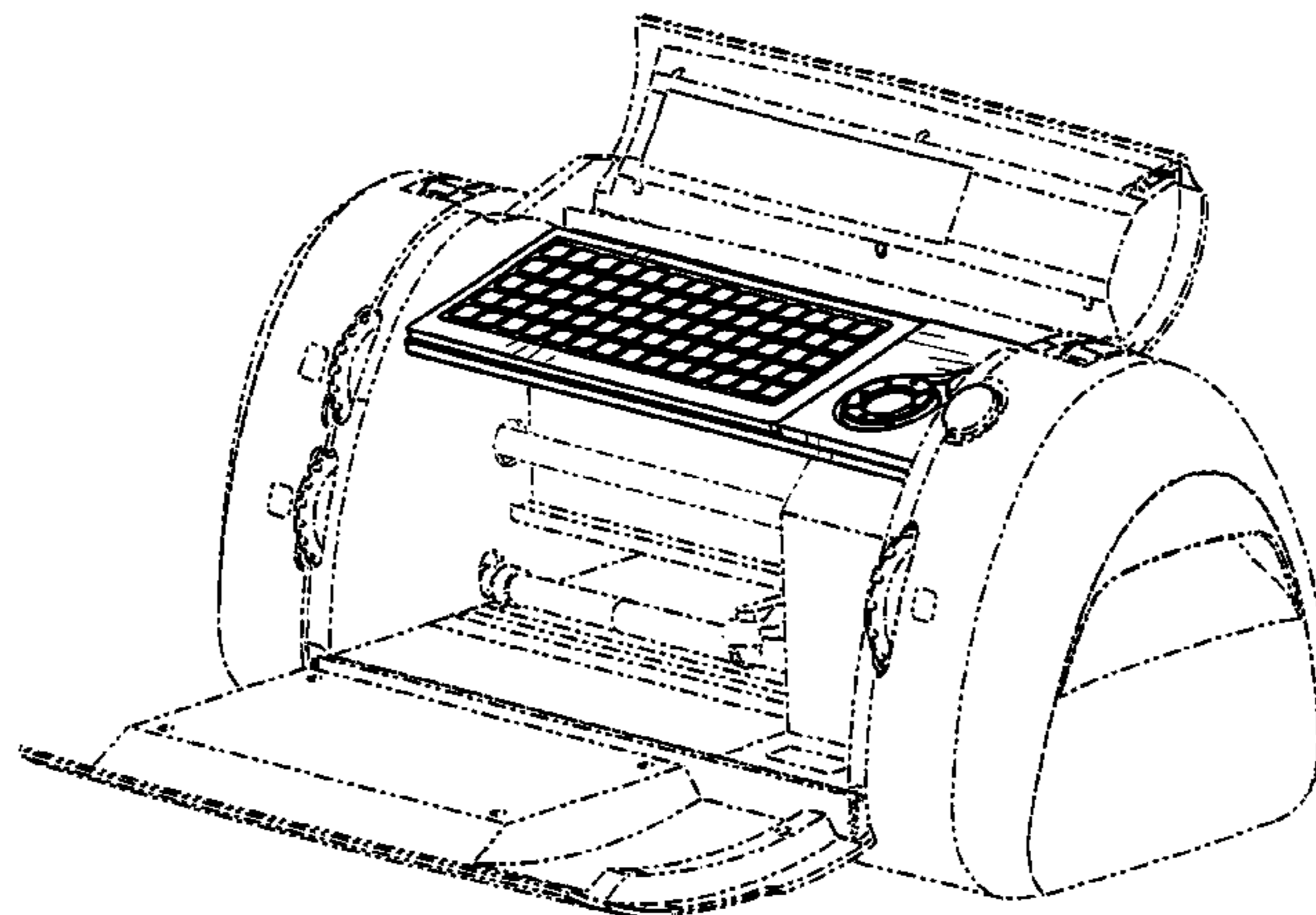
(57) **CLAIM**

The ornamental design for a control panel for an electronic cutter, as shown and described.

DESCRIPTION

FIG. 1 is a top and front perspective view of a control panel for an electronic cutter showing our new design;
FIG. 2 is a front elevation thereof;
FIG. 3 is a rear elevation thereof;
FIG. 4 is a top plan view thereof;
FIG. 5 is a bottom plan view thereof;
FIG. 6 is a right side elevation thereof; and,
FIG. 7 is a left side elevation thereof.
The broken line showing of environment is for illustrative purposes only and forms no part of the claimed design.

1 Claim, 3 Drawing Sheets



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U.S. PATENT DOCUMENTS

D382,256 S	8/1997	Lin		D453,352 S	2/2002	Yamano et al.	
5,692,424 A *	12/1997	Wallace	83/167	D454,583 S	3/2002	Whitby et al.	
5,796,388 A	8/1998	Yasuhara et al.		D466,920 S	12/2002	Kawahara et al.	
D399,251 S	10/1998	McGlashan		D466,922 S	12/2002	Tashiro	
D413,877 S *	9/1999	Renk	D14/392	D474,806 S	5/2003	Yamano et al.	
D415,484 S *	10/1999	Lin	D14/392	D477,323 S *	7/2003	Skiba	D14/443
5,988,542 A *	11/1999	Henreckson et al.	241/100	D479,264 S	9/2003	Suzuki et al.	
D421,768 S	3/2000	Blair et al.		D489,754 S	5/2004	Akahane et al.	
D424,090 S	5/2000	Ko et al.		D493,146 S *	7/2004	Brett et al.	D13/164
D434,766 S *	12/2000	Takeda et al.	D14/392	D497,940 S	11/2004	Hwang et al.	
D435,833 S *	1/2001	Ito et al.	D13/164	D499,759 S	12/2004	Kobayashi et al.	
D439,608 S	3/2001	Gassett et al.		D505,154 S	5/2005	Wong et al.	
D442,561 S *	5/2001	Camarota et al.	D13/164	D509,545 S	9/2005	Nash	

* cited by examiner

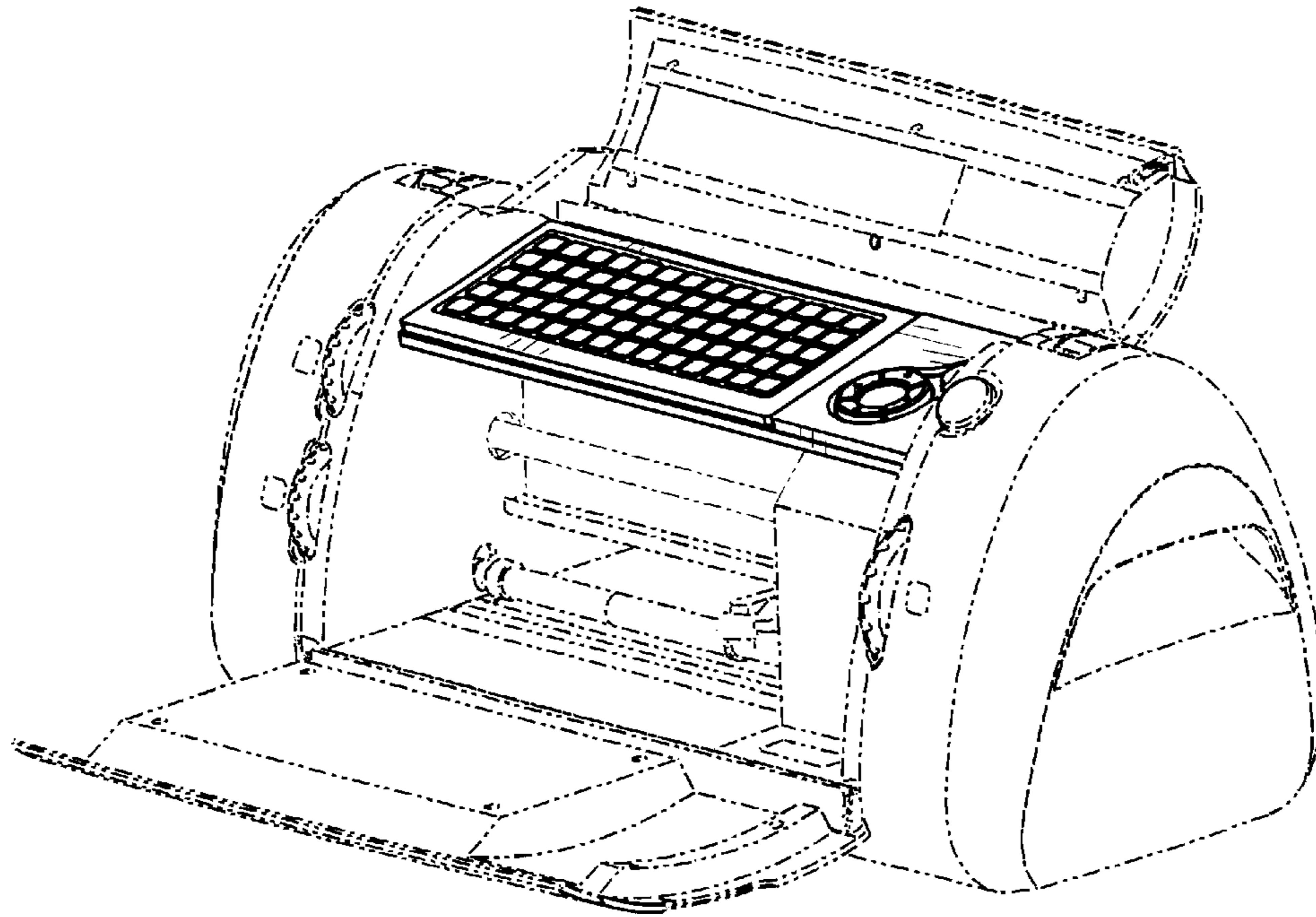


FIG. 1

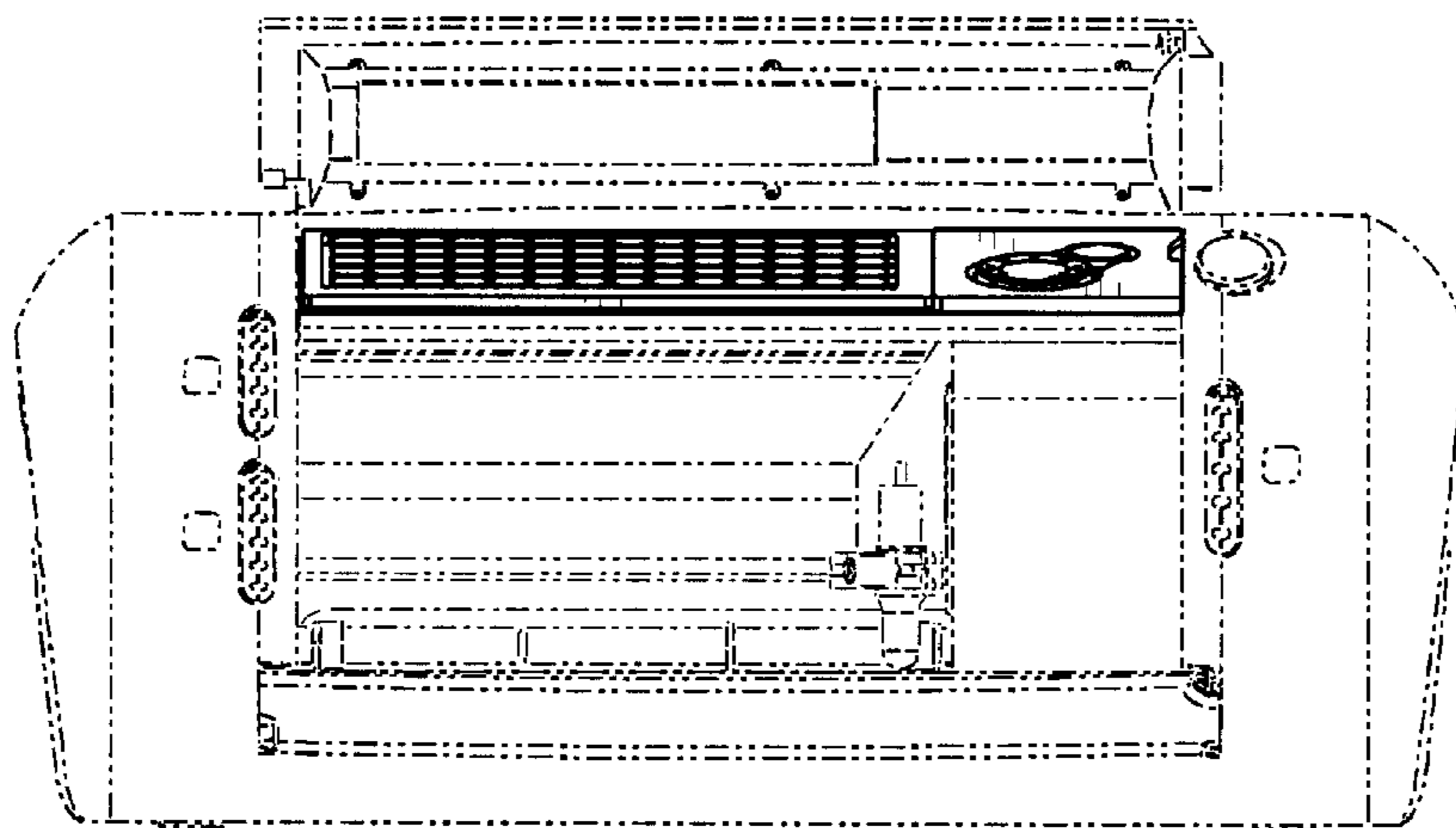


FIG. 2

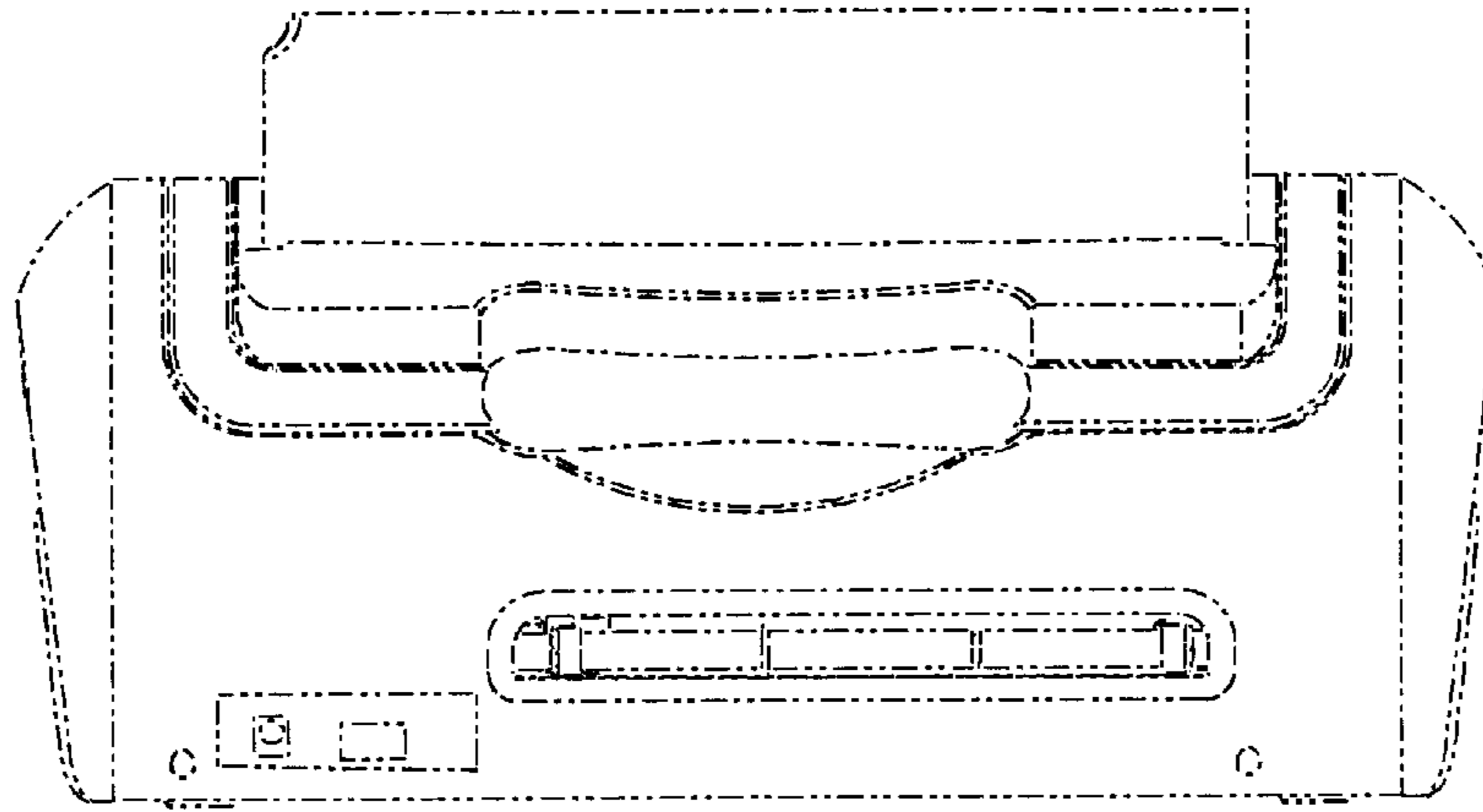


FIG. 3

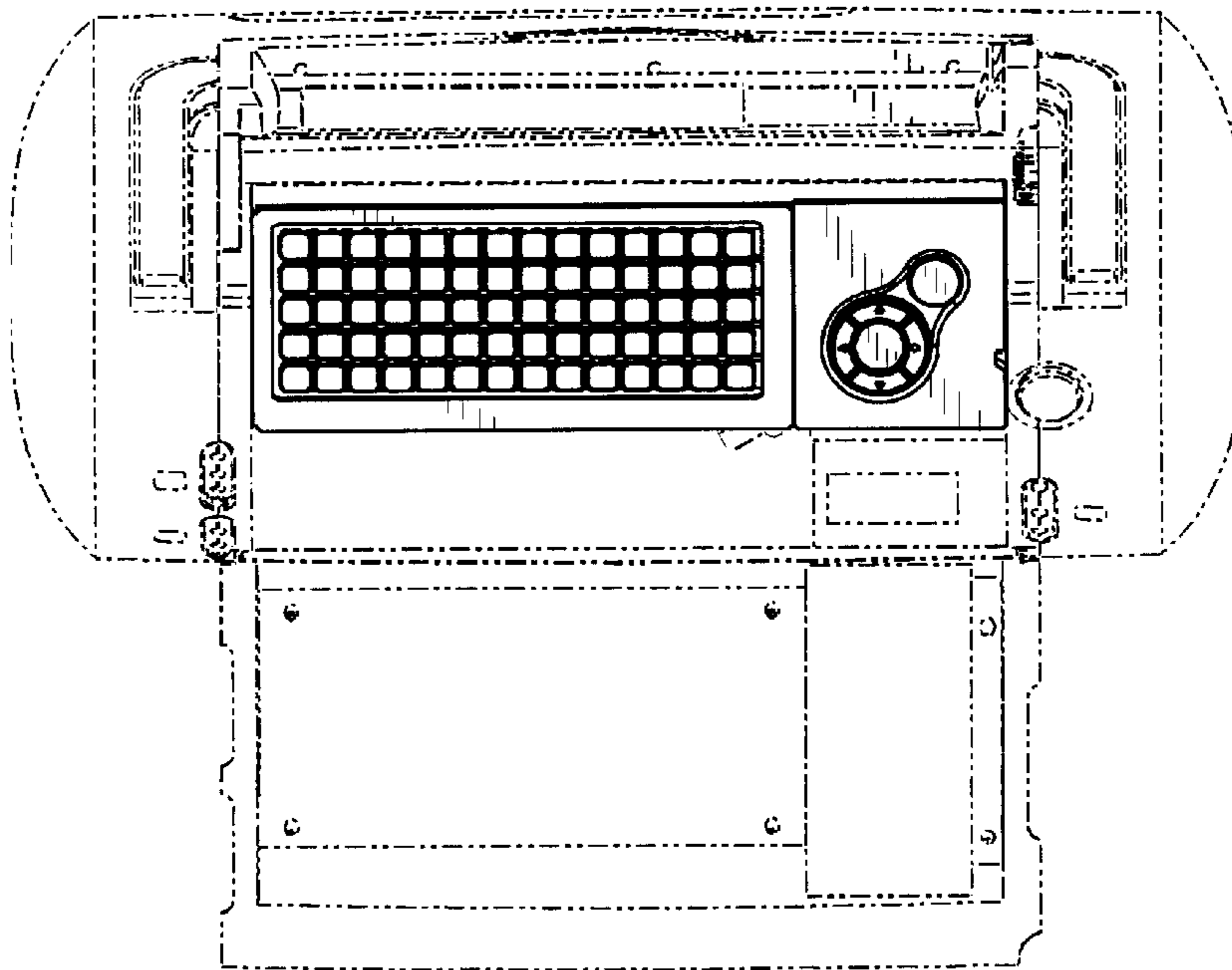


FIG. 4

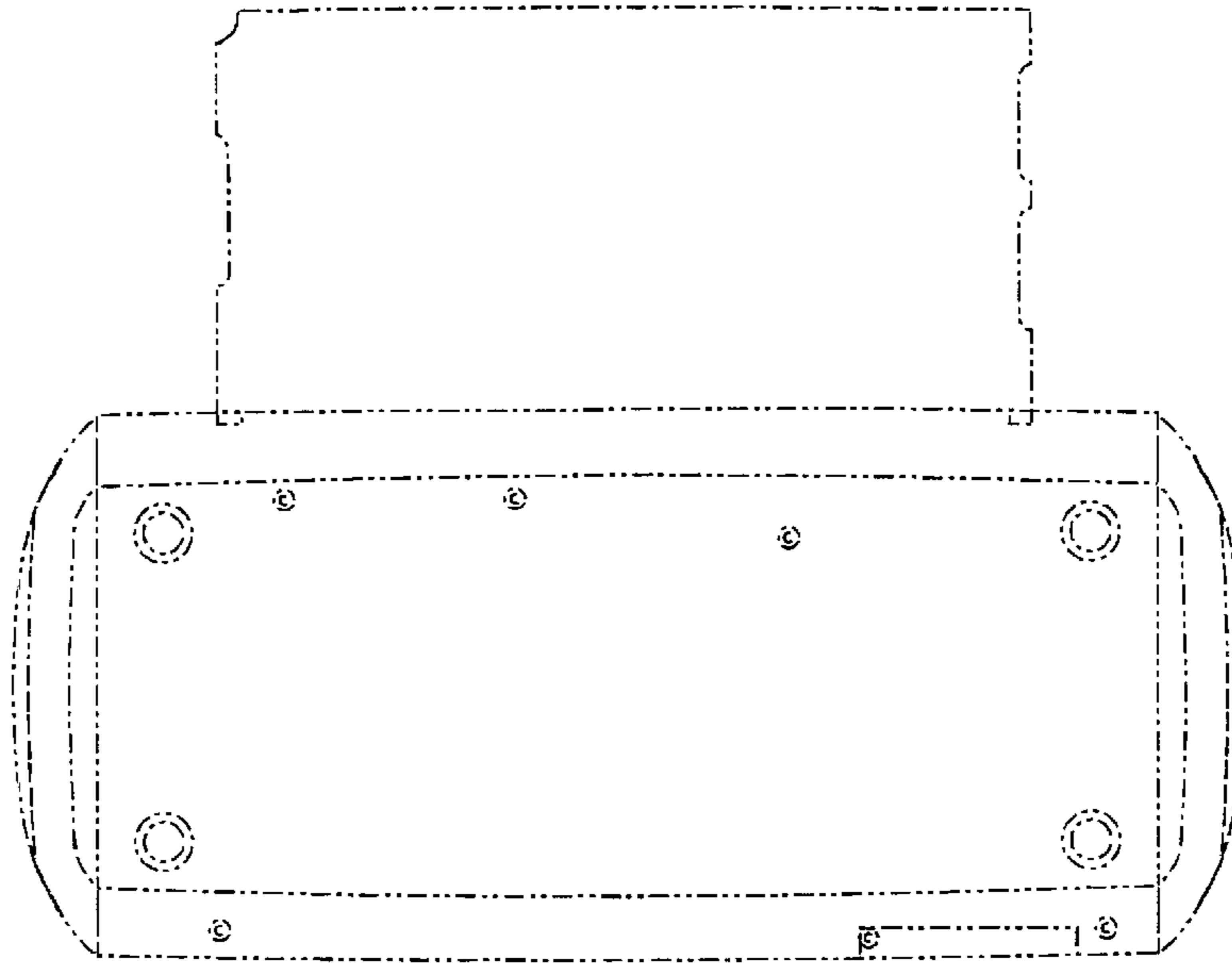


FIG. 5

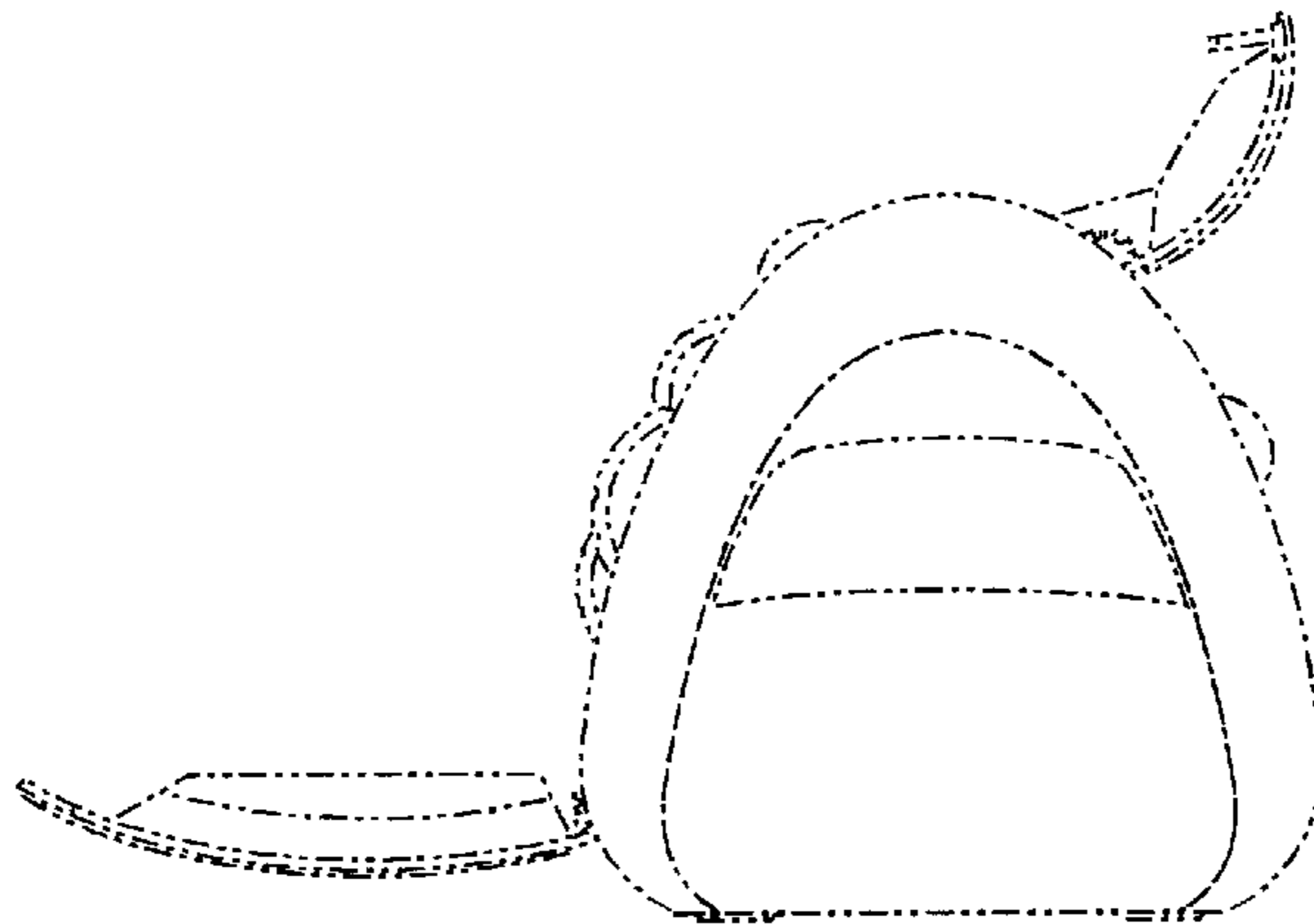


FIG. 6

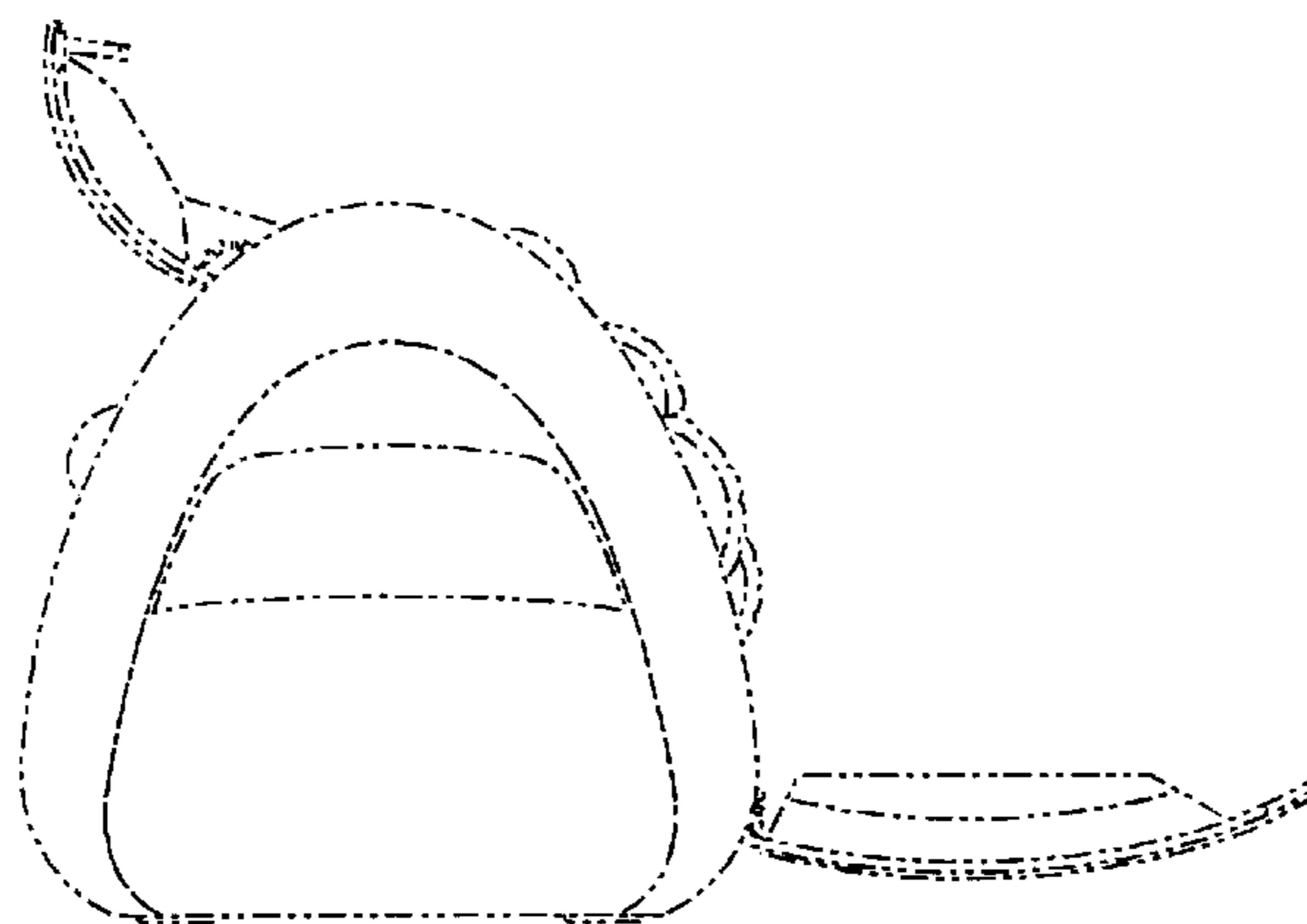


FIG. 7