

US00D878053S

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

(10) **Patent No.:** **US D878,053 S**
(45) **Date of Patent:** **** Mar. 17, 2020**

(54) **PACK PANEL**

(71) Applicant: **CamelBak Products, LLC**, Petaluma, CA (US)

(72) Inventor: **Barley A. Forsman**, Cotati, CA (US)

(73) Assignee: **CAMELBAK PRODUCTS, LLC**, Petaluma, CA (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/649,587**

(22) Filed: **May 31, 2018**

(51) **LOC (12) Cl.** **03-01**

(52) **U.S. Cl.**
USPC **D3/318**

(58) **Field of Classification Search**
USPC D3/216–217, 318
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,934,573 A 6/1990 Jaeger
5,724,707 A 3/1998 Kirk et al.
(Continued)

FOREIGN PATENT DOCUMENTS

CN 206150774 U 5/2017
GB 2544551 A 5/2017
WO WO 2016/195960 12/2016

OTHER PUBLICATIONS

5.11 Tactical Hexgrid Plate Carrier with Hexgrid Laser-Cut Hexagonal Load-Bearing Attachment System Matrix: PALS/MOLLE- Replacement Tactical Honeycomb Webbing for Combat Tactical Gear, downloaded Nov. 14, 2017 from: <http://www.defensereview.com/5-11-tactical-hexgrid-plate-carrier-with-hexgrid-laser-cut-hexagonal-load-bearing-attachment-system-matrix-tactical-honeycomb-webbing-for-combattactical-gear-video/>.

(Continued)

Primary Examiner — Holly H Baynham

(74) *Attorney, Agent, or Firm* — Amardeep S. Grewal; Gerard M. Donovan; Reed Smith LLP

(57) **CLAIM**

The ornamental design for a pack panel, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view of a pack panel showing the new design.

FIG. 2 is a first side elevation view of the pack panel of FIG. 1.

FIG. 3 is a second side elevation view of the pack panel of FIG. 1 taken from the side that is opposite the side shown in FIG. 2.

FIG. 4 is a first end elevation view of the pack panel of FIG. 1.

FIG. 5 is a second end elevation view of the pack panel of FIG. 1 taken from the end that is opposite the end shown in FIG. 4.

FIG. 6 is a top plan view of the pack panel of FIG. 1.

FIG. 7 is a bottom plan view of the pack panel of FIG. 1.

FIG. 8 is another isometric view of the pack panel of FIG. 1.

FIG. 9 is an isometric environment view of the pack panel of FIG. 1 on a backpack.

FIG. 10 is a first side elevation view of the pack panel of FIG. 1 on the backpack of FIG. 9.

FIG. 11 is a side elevation view of the backpack of FIG. 9 taken from the side that is opposite the side shown in FIG. 10.

FIG. 12 is a first end elevation view of the pack panel of FIG. 1 on the backpack of FIG. 9.

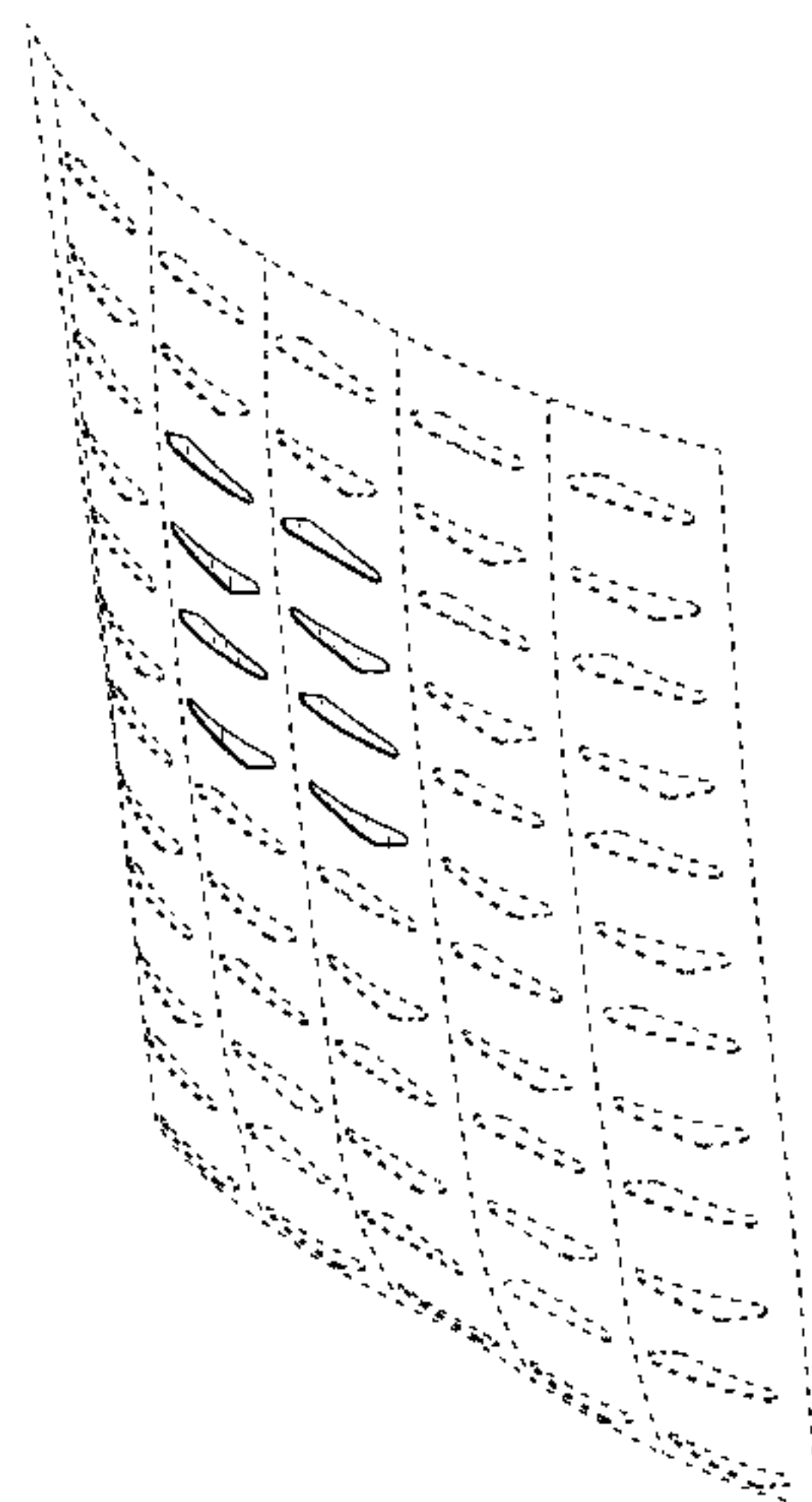
FIG. 13 is a second end elevation view of the pack panel of FIG. 1 on the backpack of FIG. 9 taken from the end that is opposite the end shown in FIG. 12.

FIG. 14 is a top plan view of the pack panel of FIG. 1 on the backpack of FIG. 9.

FIG. 15 is a bottom plan view of the pack panel of FIG. 1 on the backpack of FIG. 9; and,

FIG. 16 is another isometric view of the pack panel of FIG. 1 on the backpack of FIG. 9.

(Continued)



The dashed lines shown in the drawings illustrate portions of the pack panel and backpack that are not presently claimed and thus form no part of the presently claimed design. The shading lines shown in the drawings represent the three-dimensional contour of the claimed design and are not intended to indicate surface decoration.

1 Claim, 16 Drawing Sheets

(58) **Field of Classification Search**

CPC F41C 33/046; F41C 33/041; A45F 3/06;
A45F 3/08; A45F 3/02; A45F 3/00; A45F
3/04

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D528,303	S *	9/2006	Hillerich	D3/232
7,200,871	B1	4/2007	Carlson	
7,240,404	B2	7/2007	Flössner	
7,458,491	B2	12/2008	Cragg	
7,644,449	B2	1/2010	Hellweg	
7,963,427	B2	6/2011	Calkin	
7,987,523	B2	8/2011	Cole et al.	
8,397,966	B2	3/2013	Kim	
8,608,041	B1	12/2013	Adkisson	
9,055,773	B2	6/2015	Crye	
9,144,255	B1	9/2015	Perciballi	
9,144,294	B2	9/2015	Gregory et al.	
9,173,436	B2	11/2015	Crye	
D768,379	S *	10/2016	Luo	D3/232
9,521,897	B2	12/2016	Thompson	
9,565,922	B2	2/2017	Cole et al.	
9,664,481	B2	5/2017	Alcantra et al.	
9,723,909	B2	8/2017	Alcantra et al.	
D820,592	S *	6/2018	Greenfeld	D3/245
D822,288	S *	7/2018	Alcantra	A41D 3/00 D29/122
2009/0117300	A1	5/2009	Thompson	

2014/0151424	A1	6/2014	Hexels
2014/0263519	A1	9/2014	Saucedo et al.
2016/0367848	A1	12/2016	Seuk
2017/0150805	A1	6/2017	Cole et al.
2017/0320286	A1	11/2017	Carlson

OTHER PUBLICATIONS

English language machine translation of Chinese Utility Model No. CN 206150774 U, Global Patent Solutions, Nov. 29, 2017.

5.11 Tactical Hexgrid Plate Carrier with Hexgrid Laser-Cut Hexagonal Load-Bearing Attachment System Matrix: PALS/MOLLE-Replacement Tactical Honeycomb Webbing for Combat Tactical Gear, downloaded Nov. 14, 2017 from: <http://www.defensereview.com/5-11-tactical-hexgrid-plate-carrier-with-hexgrid-laser-cut-hexagonal-load-bearing-attachment-system-matrix-tactical-honeycomb-webbing-for-combattactical-gear-video/>, published at least as early as Dec. 13, 2017.

Firstspear ^{9/12}™ Pocket Attachment System, downloaded Dec. 29, 2017 from: <http://www.first-spear.com/product.php?productid=17694&cat=&page=3>.

Lockhart Tactical Tacprogear Spec-Ops Assault Pack, downloaded Nov. 2, 2017 from: <https://www.lockharttactical.com/brand/product/8555029-tacprogear-spec-ops-assault-pack/>.

Molle and Pals: What's the Difference?—Recoil Offgrid, downloaded Nov. 2, 2017 from: <https://www.offgridweb.com/preparation/molle-and-pals-whats-the-difference/>.

Sig Sauer MPX Holiday Kit—3 Mags and a Pouch for Under \$100, downloaded Nov. 30, 2017 from: <https://gunmagwarehouse.com/blog/sigMPX3pack/>, published at least as early as Jun. 6, 2017.

Vanquest Products Mohl-Air (Molle Onto Hook & Loop) Adaptor Panel, downloaded Dec. 29, 2017 from: <https://www.amazon.com/Vanquest-MOHL-AIR-MOLLE-Adapter-Panel/dp/B00O4DE2JO>, published at least as early as Jan. 21, 2016.

Velocity Systems Scarab DLX Lightweight, Minimalist (Lo-Pro/Lo-Vis) Tactical Armor Plate Carrier Tactical Vest!, downloaded Dec. 29, 2017 from: <http://www.defensereview.com/defrev-article-velocity-systems-scarab-dlx-lightweight-minimalist-lo-prolo-vis-tactical-armor-plate-carrier-tactical-vest-video/>, published at least as early as Mar. 8, 2018.

* cited by examiner

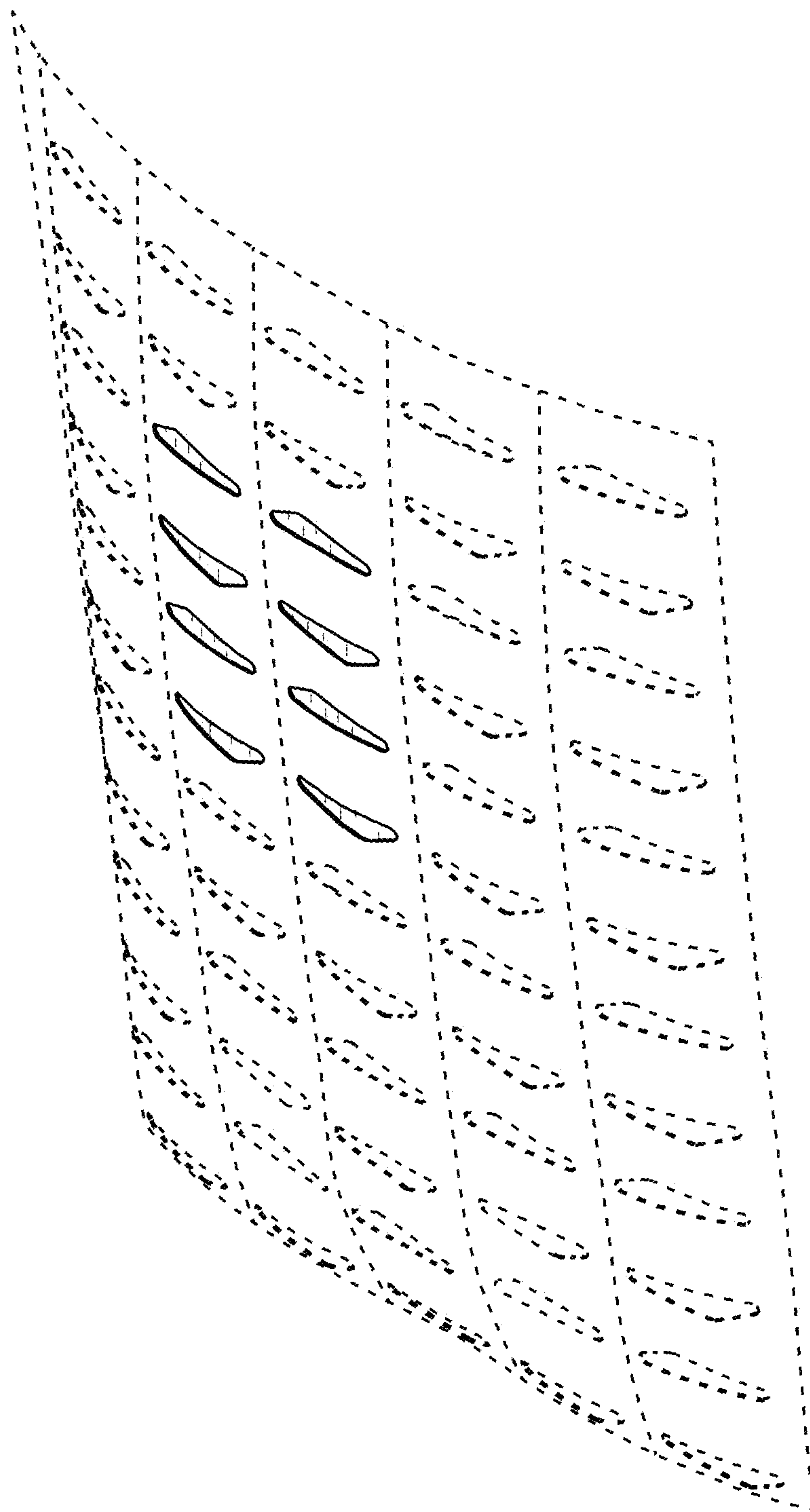


FIG. 1

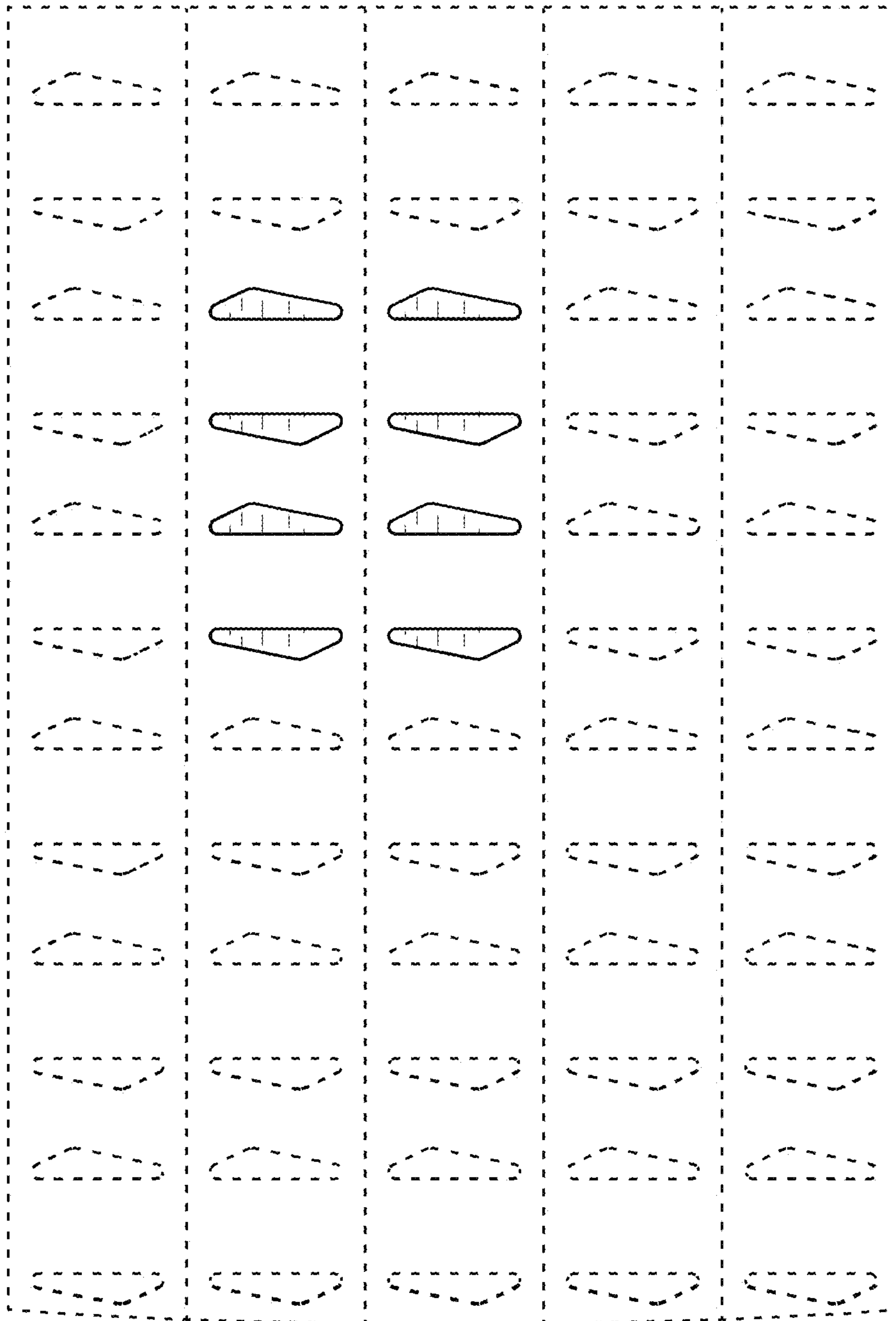


FIG. 2

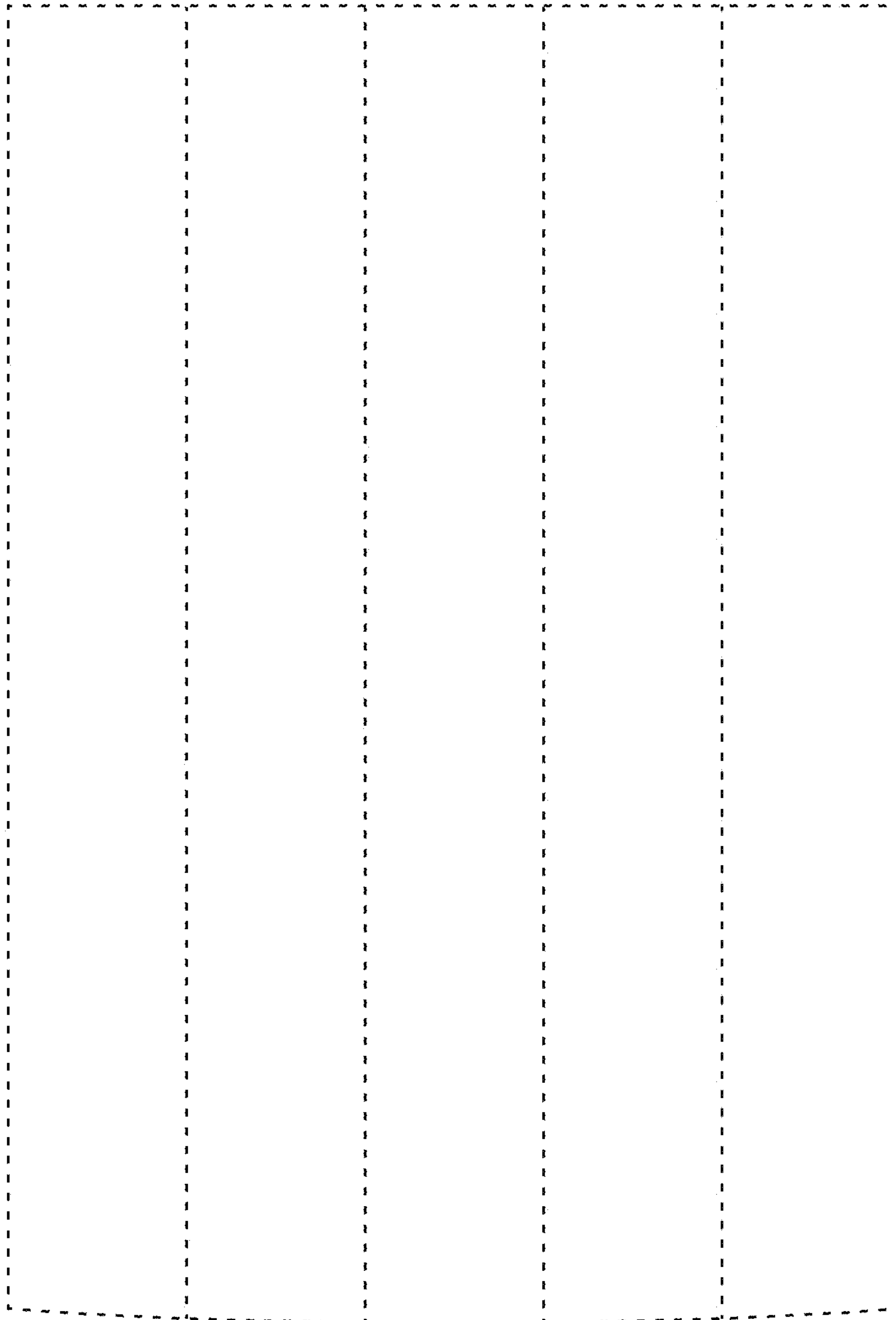


FIG. 3

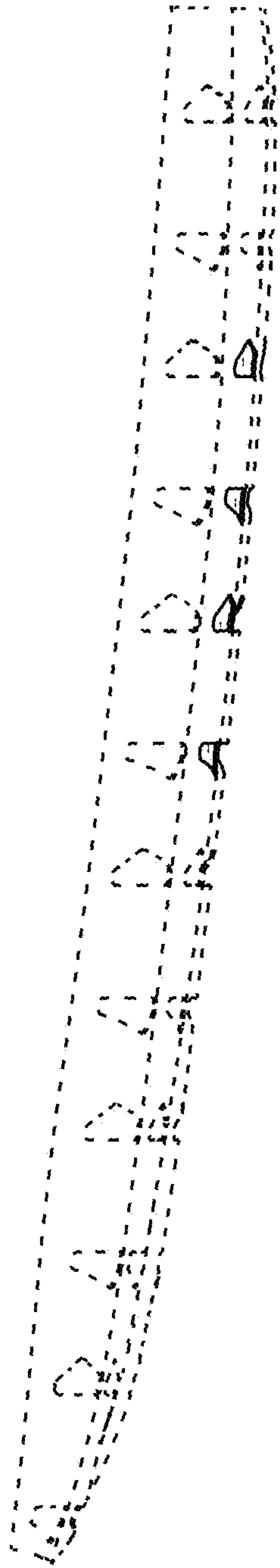


FIG. 4

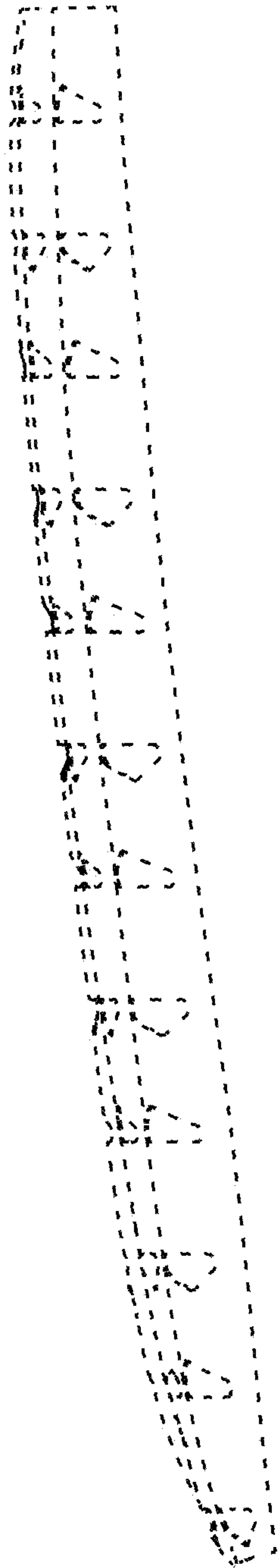


FIG. 5

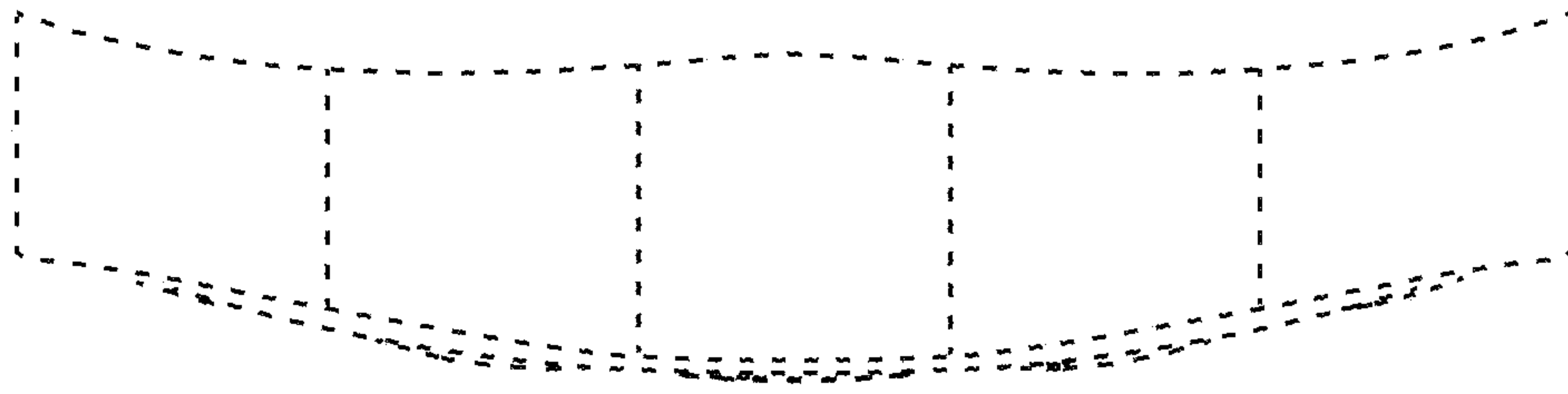


FIG. 6

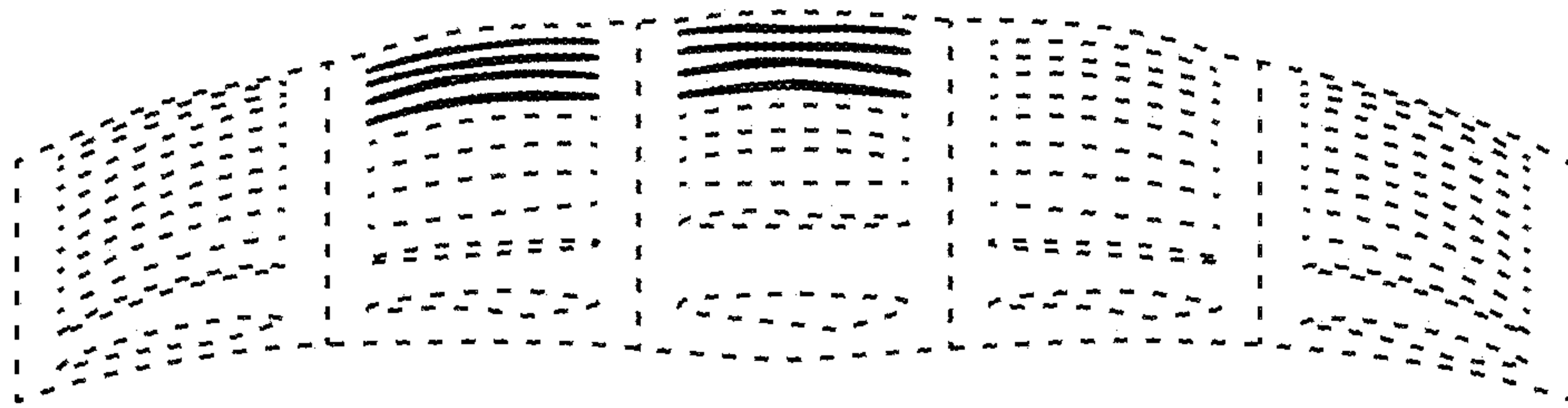


FIG. 7

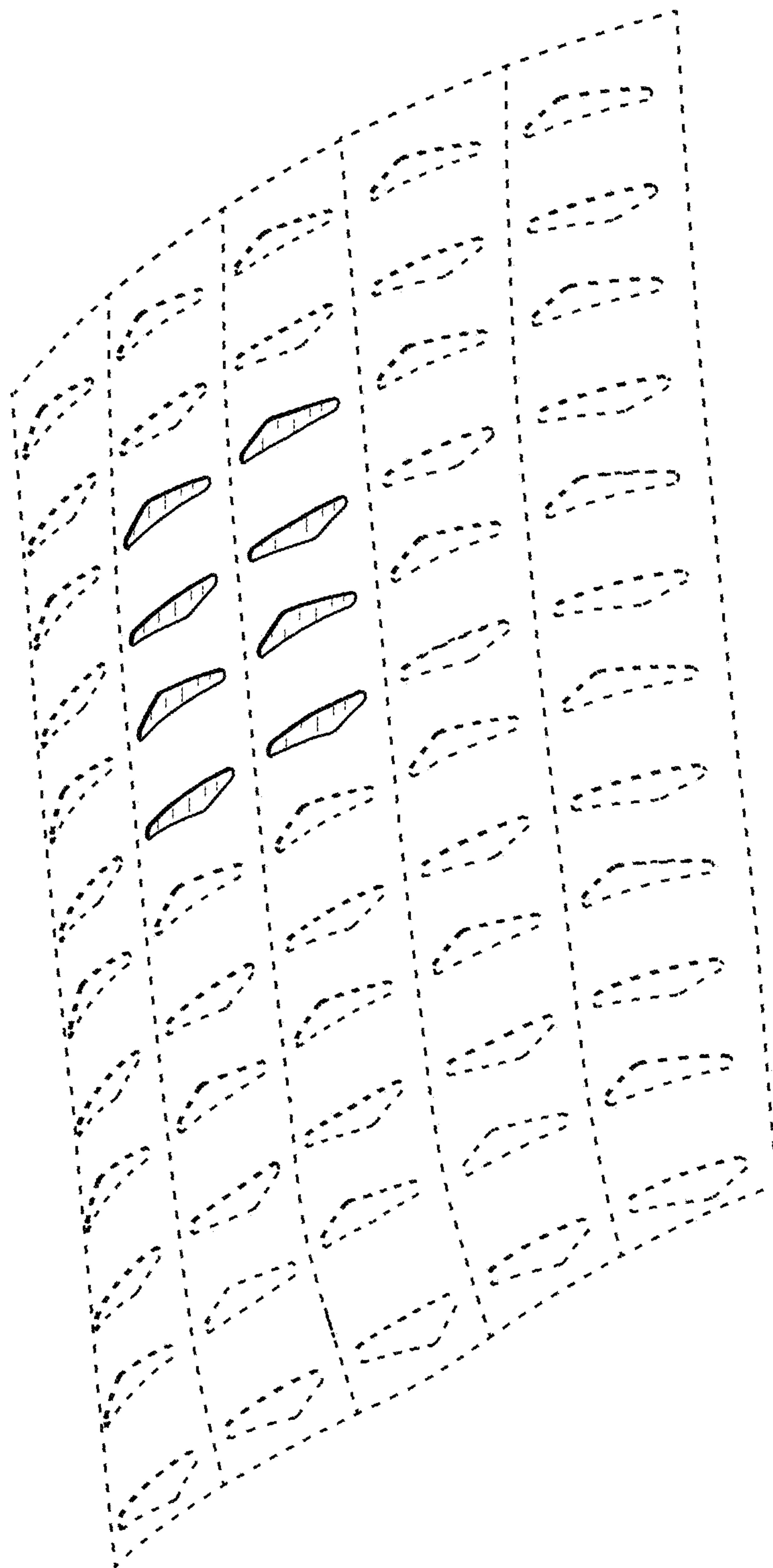


FIG. 8

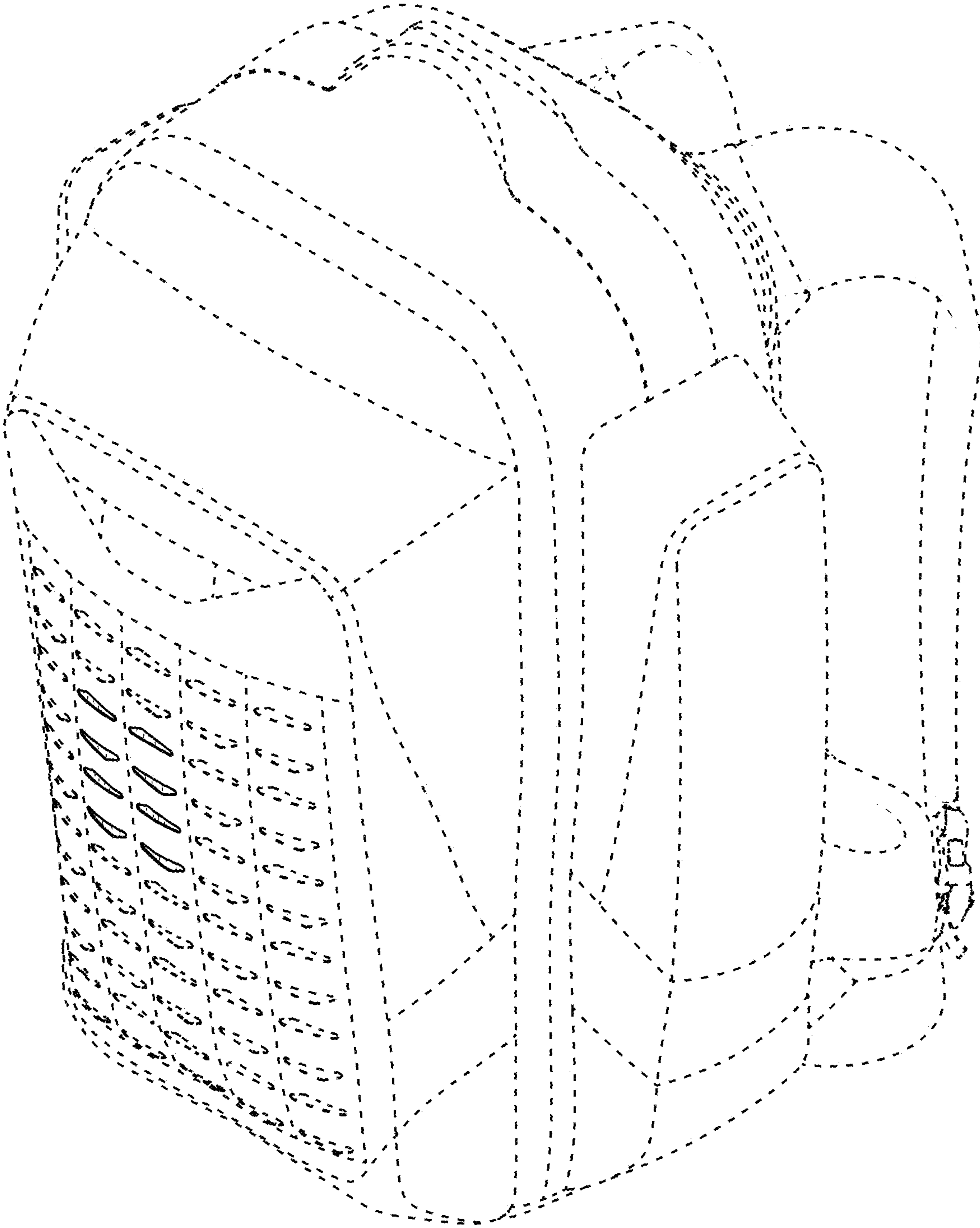


FIG. 9

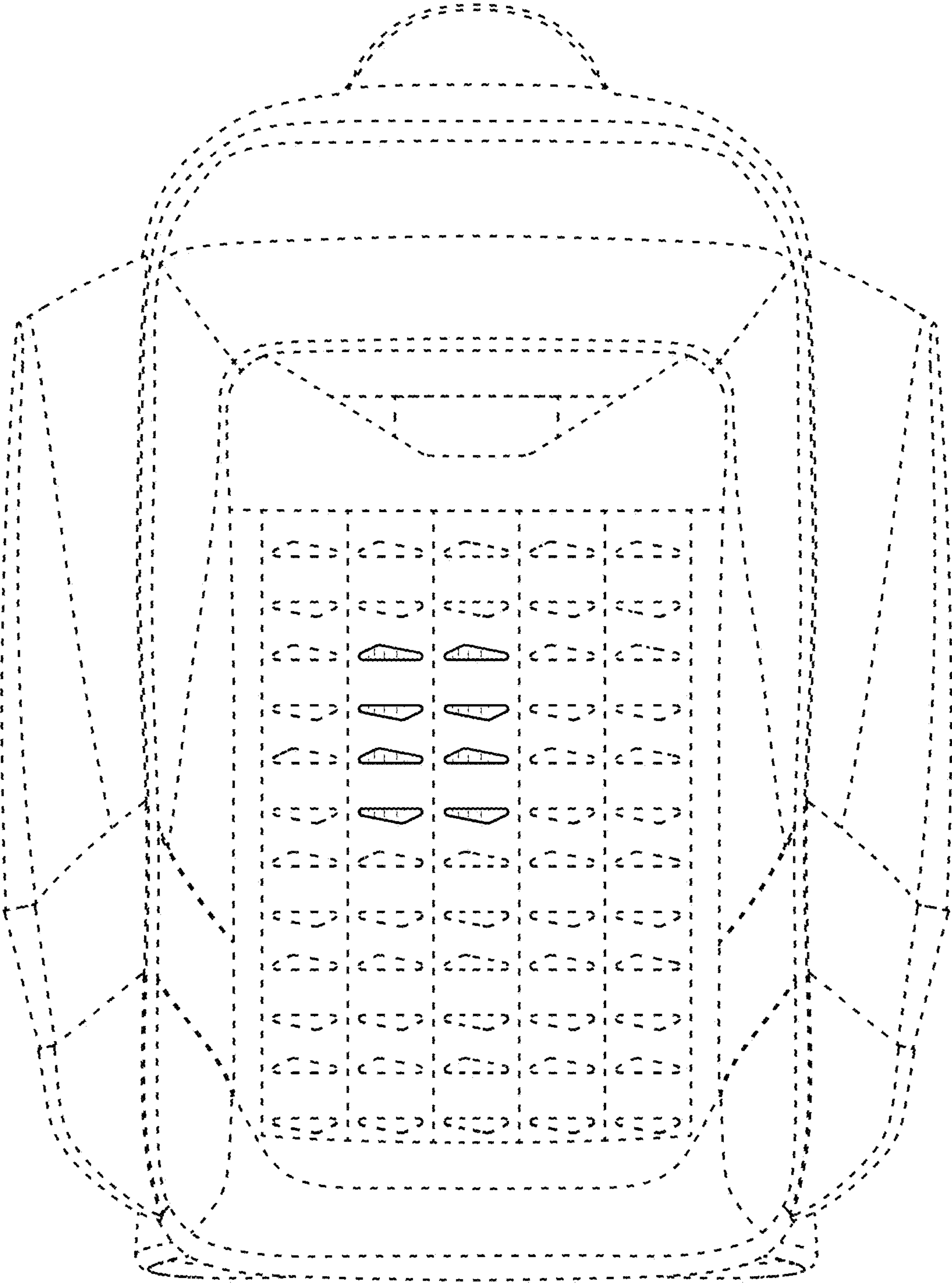


FIG. 10

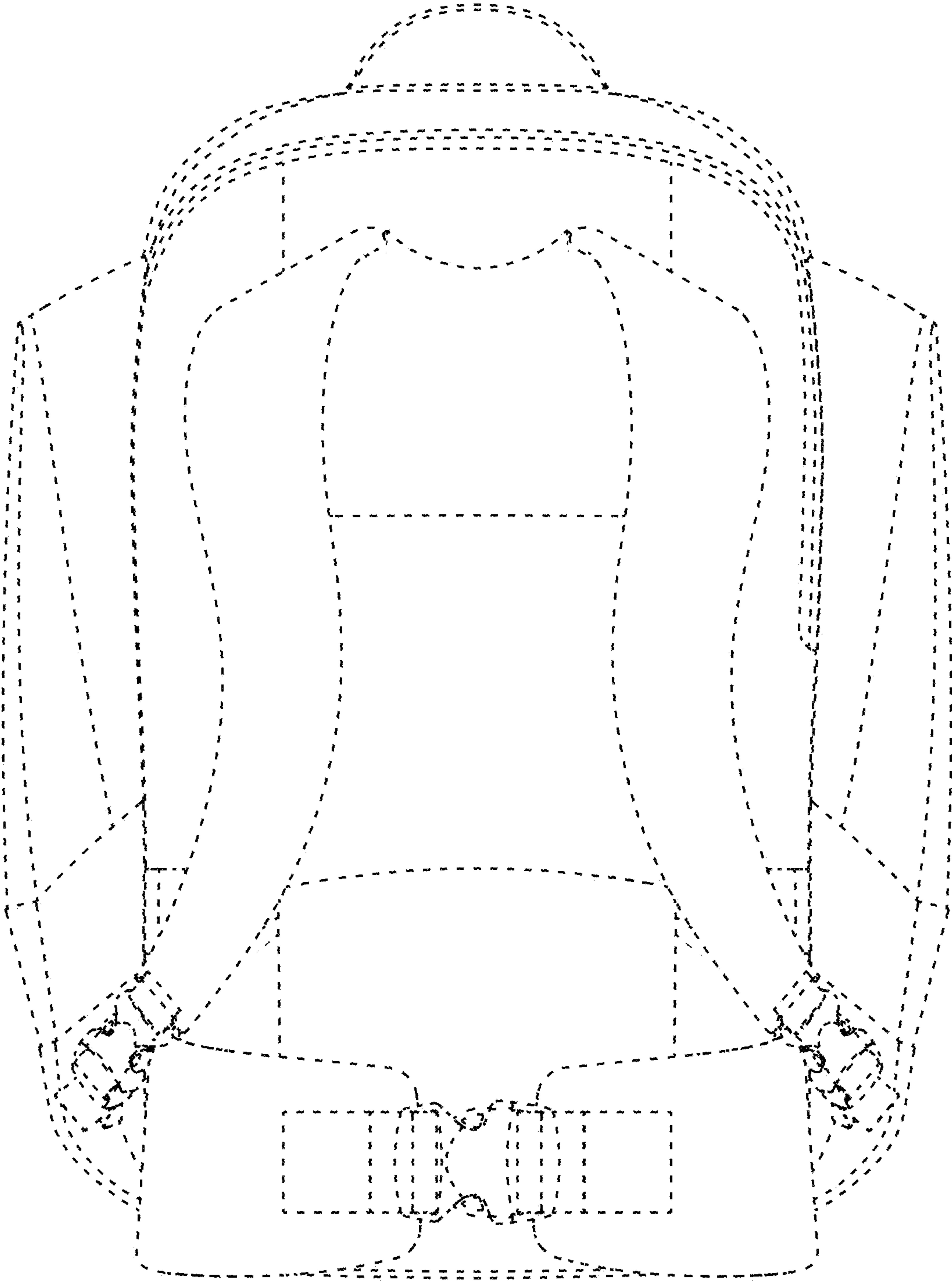


FIG. 11

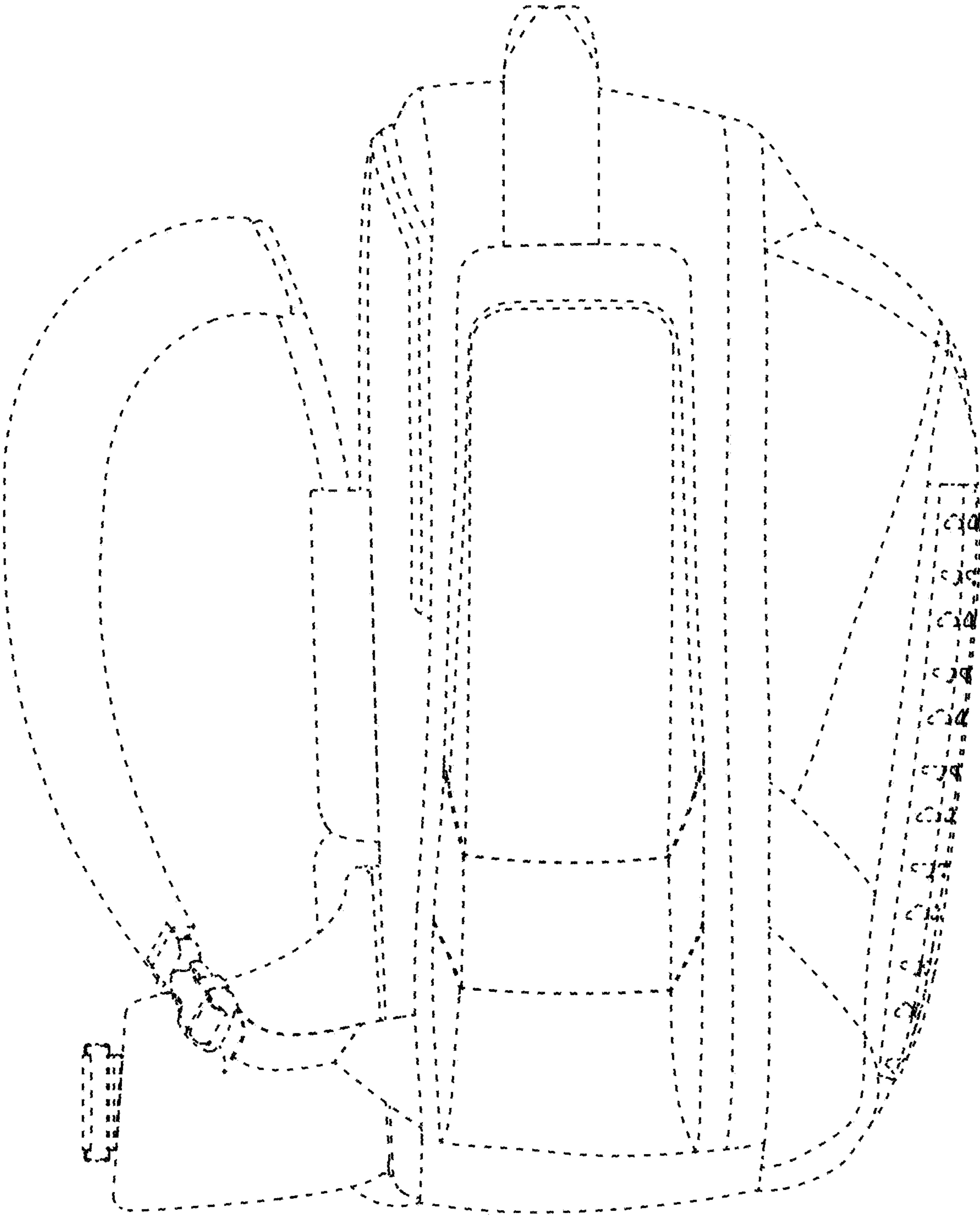


FIG. 12

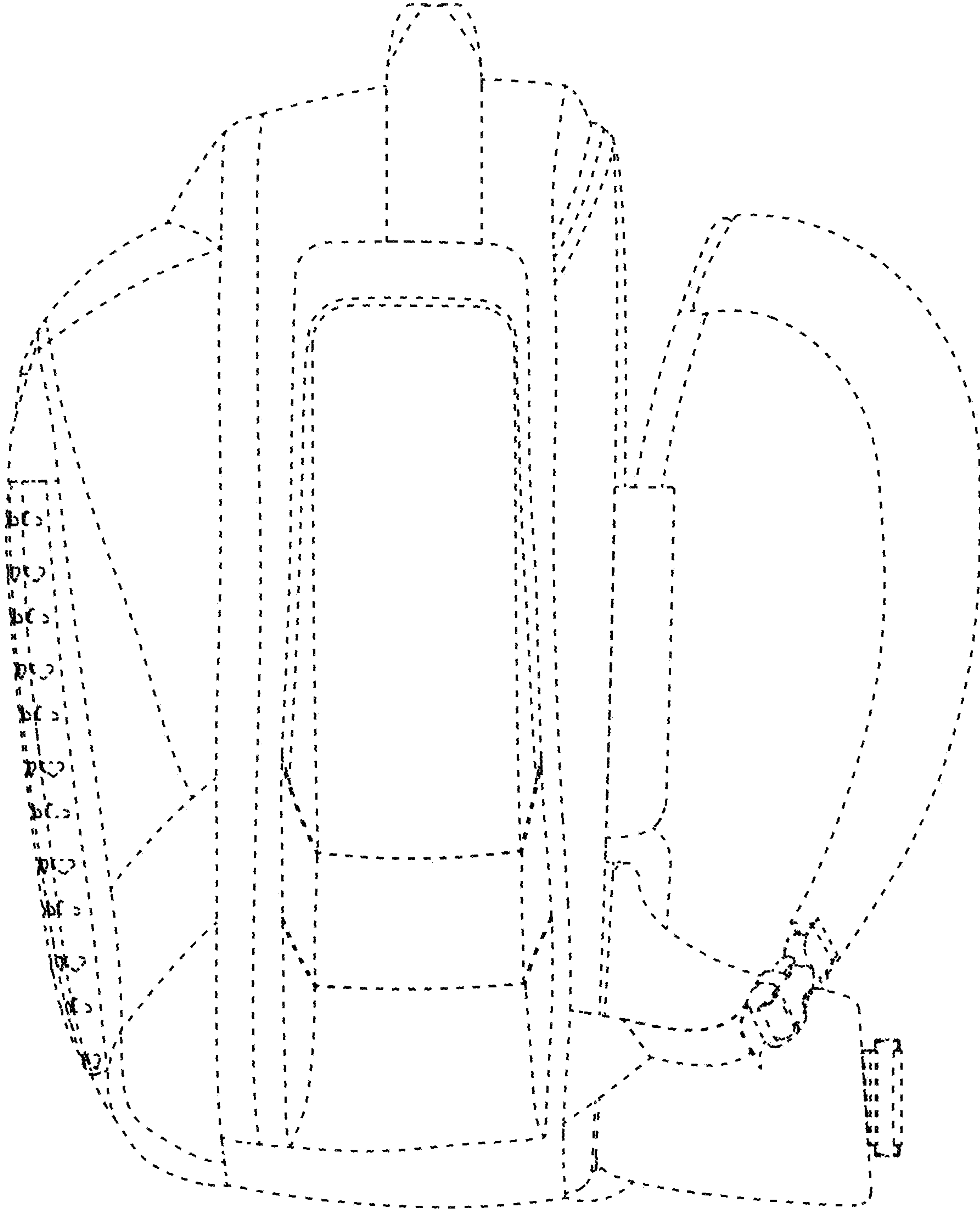


FIG. 13

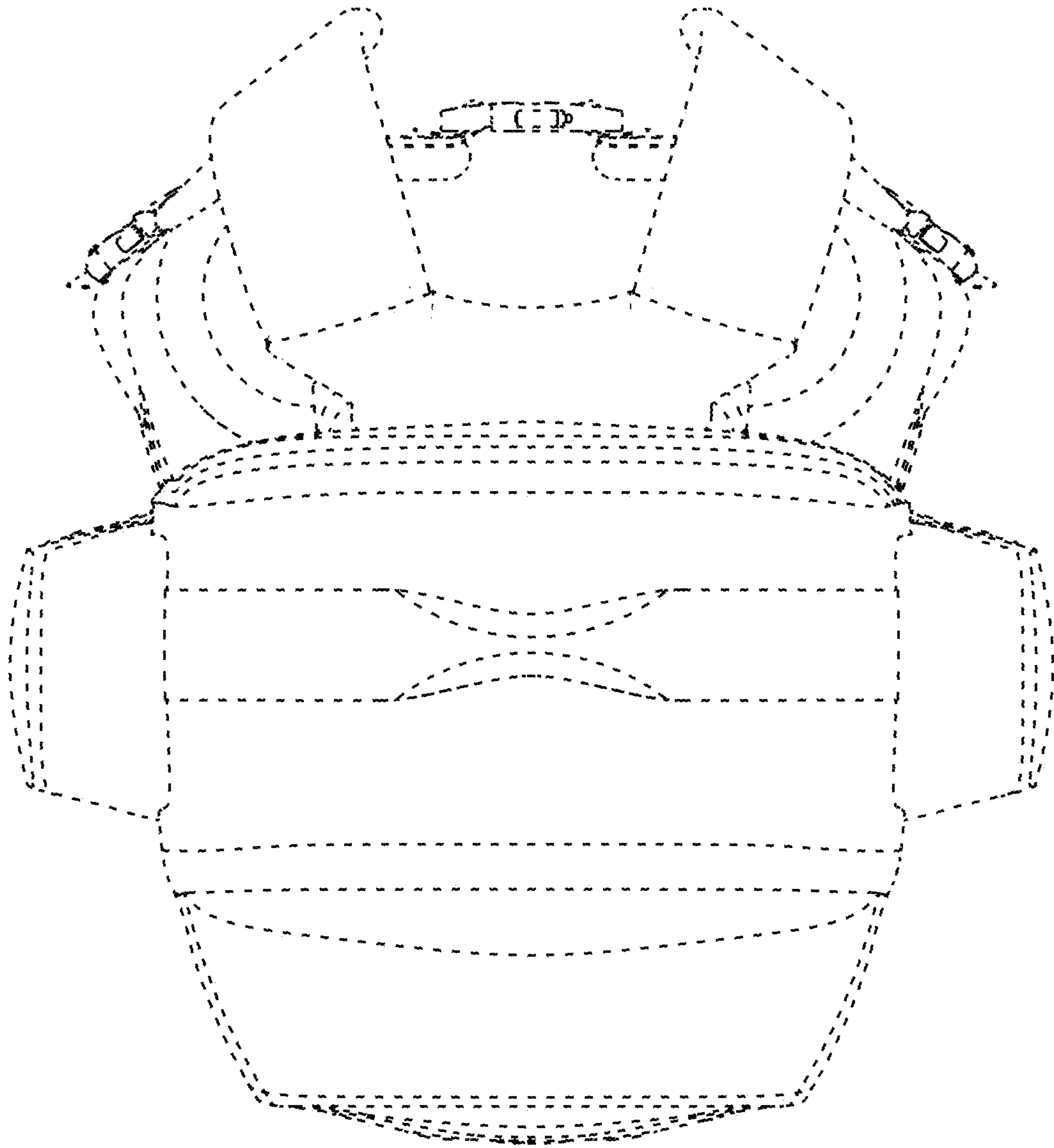


FIG. 14

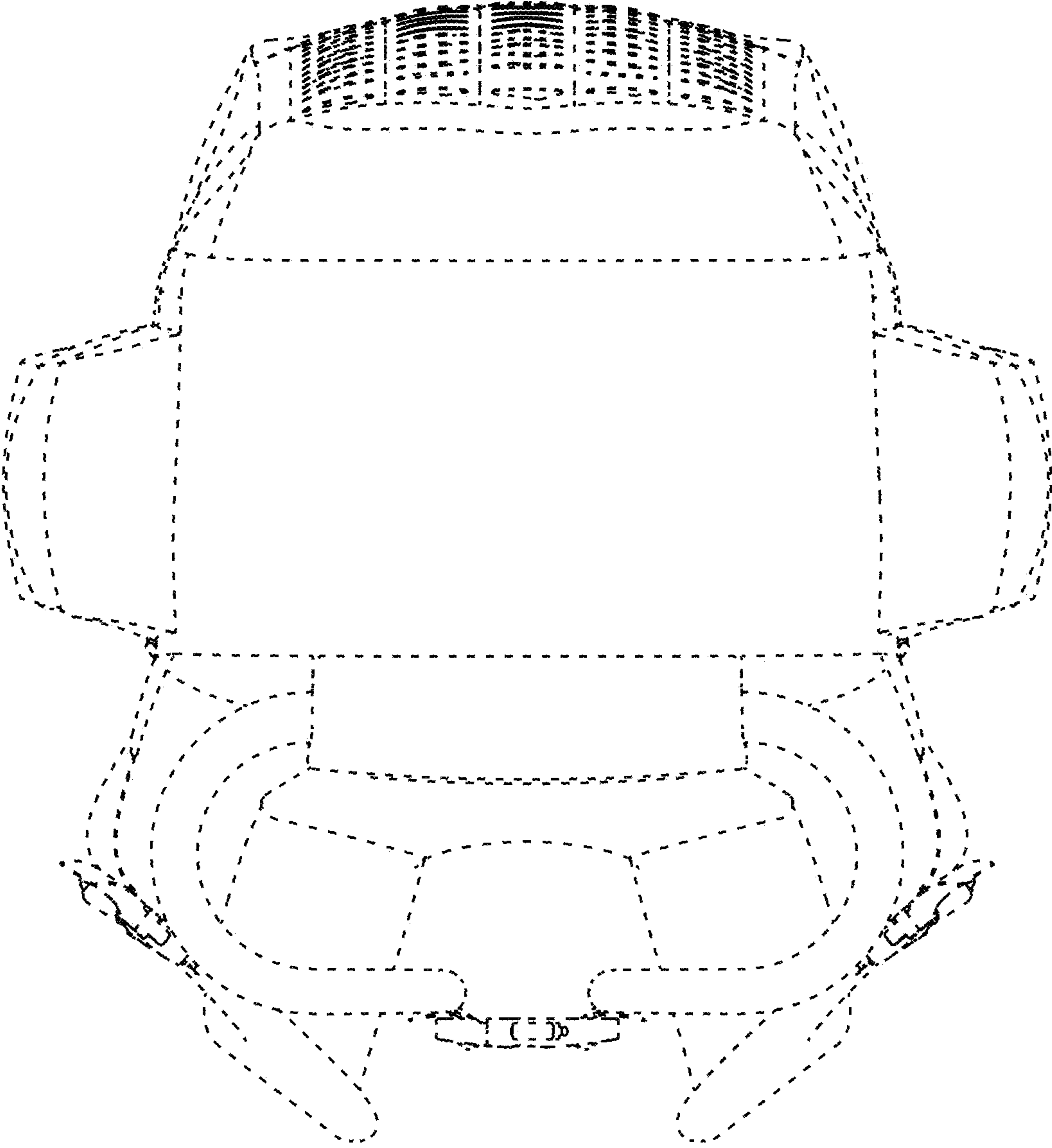


FIG. 15

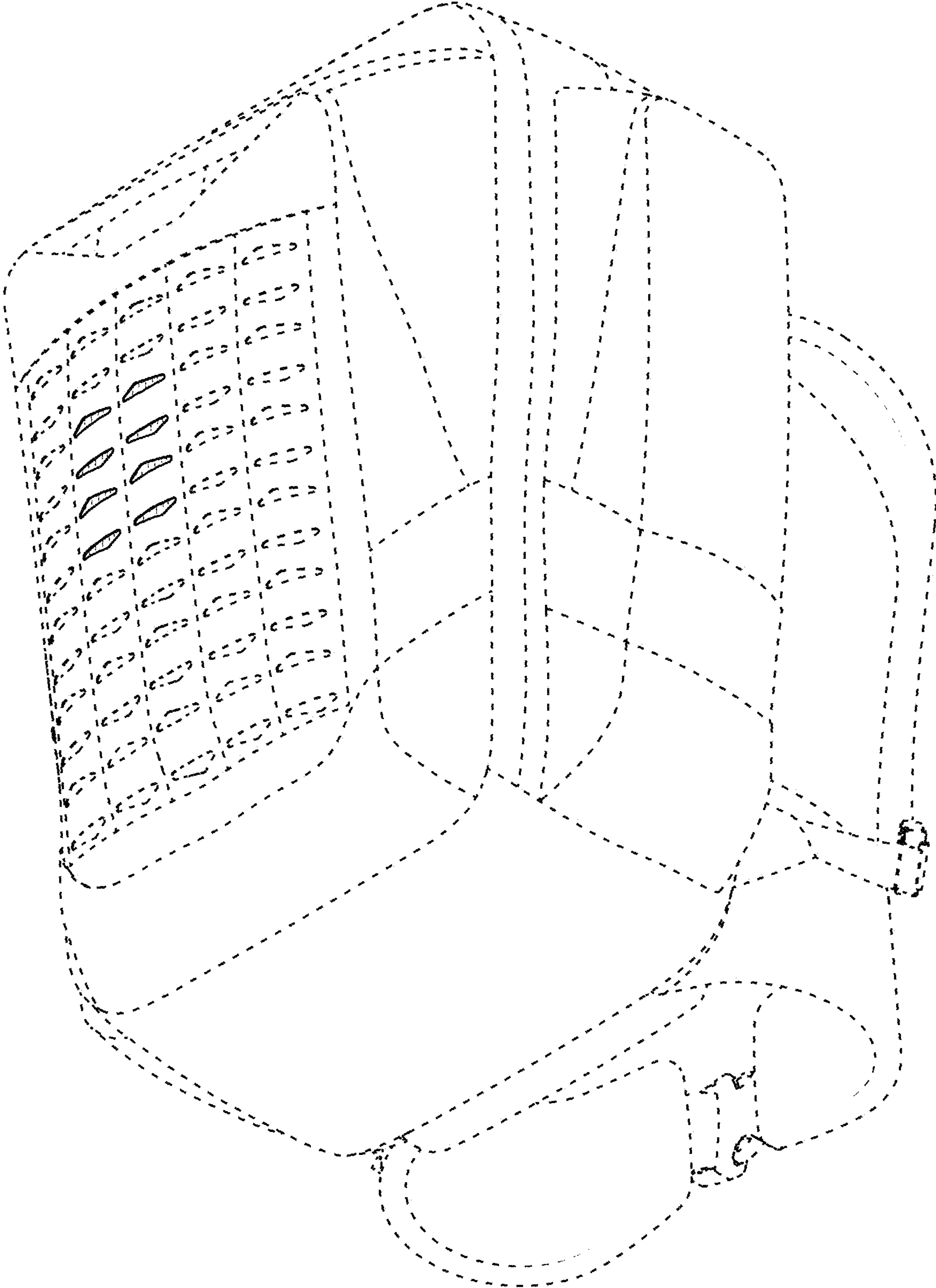


FIG. 16