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(12) **United States Design Patent** (10) **Patent No.:** **US D841,259 S**  
**Calkin** (45) **Date of Patent:** **\*\* Feb. 19, 2019**

(54) **RESCUE DRAG SHEET** 5,121,514 A \* 6/1992 Rosane ..... A61G 1/01  
128/870  
(71) Applicant: **Skedco, Inc.**, Tualatin, OR (US) 5,211,186 A 5/1993 Shoemaker et al.  
5,285,797 A 2/1994 Zeller  
(72) Inventor: **Carston R. Calkin**, Tualatin, OR (US) (Continued)

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

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(51) **LOC (11) Cl.** ..... **29-02**

(52) **U.S. Cl.**  
USPC ..... **D29/124**

(58) **Field of Classification Search**  
USPC ..... D29/124; D12/128-133; 5/625-629,  
5/636, 484, 499; 128/870, 869, 845;  
D24/190, 191; 296/65.03, 65.04;  
441/80, 82

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

1,270,107 A	6/1918	Boardman
2,361,789 A	10/1944	Nicholas
2,366,082 A	12/1944	Baker
2,899,692 A	7/1955	Finken
2,788,530 A	4/1957	Ferguson
3,046,982 A	7/1962	Davis
3,158,875 A	12/1964	Fletcher
3,287,895 A	11/1966	Hire
3,707,734 A	1/1973	Matthews
4,127,120 A	11/1978	Applegate
4,151,842 A	5/1979	Miller
4,283,068 A	8/1981	Keyser
4,347,635 A	9/1982	Eisenhauer
4,601,075 A	7/1986	Smith
5,014,374 A	5/1991	Williams
5,027,833 A	7/1991	Calkin
5,048,134 A	9/1991	Dennill et al.

**OTHER PUBLICATIONS**

Veasey et al., *Confined Space Entry and Emergency Response*, 2002, pp. 429-433, The McGraw-Hill Companies, Inc., U.S. ARC Products, *Med-Sled Vertical Lift Rescue*, 2009, 2 pgs.

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(57) **CLAIM**

I claim the ornamental design for a rescue drag sheet, as shown and described.

**DESCRIPTION**

FIG. 1 is a top plan view of a rescue drag sheet in a flat and relaxed configuration.

FIG. 2 is a rear plan view of the rescue drag sheet of FIG. 1.

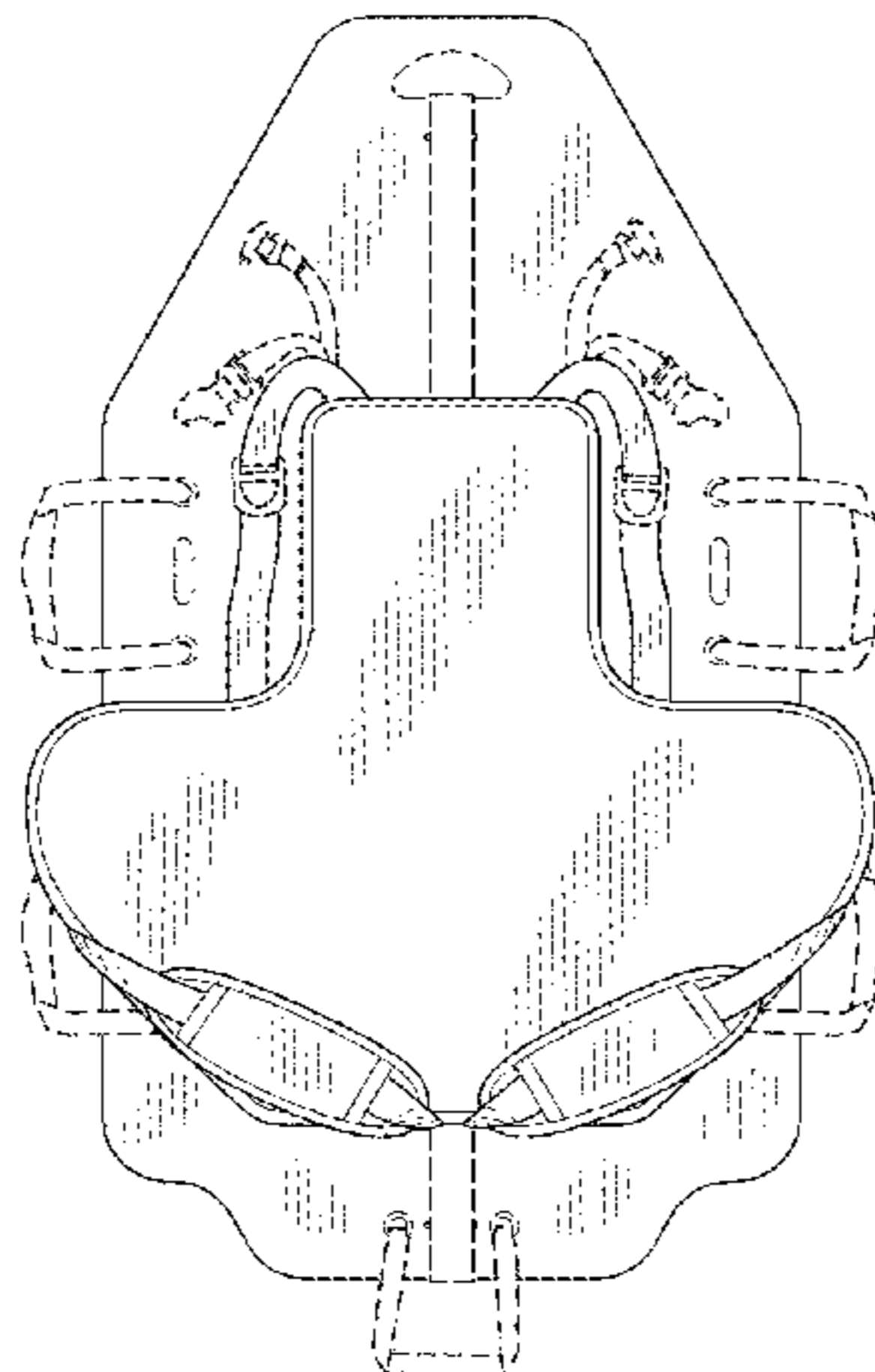
FIG. 3 is a top plan view of the rescue drag sheet of FIG. 1 in a tensioned and operative configuration illustrating a person secured via a plurality of securement straps.

FIG. 4 is a top plan view of the rescue drag sheet in a tensioned and operative configuration with the dashed person and securement straps of FIG. 3 removed for clarity; and,

FIG. 5 is a side elevation view of the rescue drag sheet of FIG. 4.

In FIGS. 1-5, the dashed lines showing a person secured with a variety of securement straps, and also showing a plurality of looped handles, grommets, and other openings included on the rescue drag sheet illustrate an environment of use that forms no part of the claimed design.

**1 Claim, 4 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

5,729,850 A 3/1998 Eskeli  
D421,413 S 3/2000 Calkin  
6,871,368 B2 3/2005 Calkin  
6,966,087 B2 11/2005 Robinette  
7,422,220 B2 9/2008 Walkingshaw et al.  
7,810,820 B2 10/2010 Wolf et al.  
8,677,530 B2 3/2014 Calkin  
D712,796 S 9/2014 Calkin  
D719,881 S \* 12/2014 Smart ..... D12/128  
D732,438 S \* 6/2015 Smart ..... D12/128  
9,173,789 B2 \* 11/2015 Haskell ..... A61G 1/01  
9,220,647 B1 \* 12/2015 Steinbock ..... A61G 1/013  
D770,098 S \* 10/2016 Beaulieu ..... D29/124  
2004/0088794 A1 5/2004 Calkin  
2007/0136950 A1 8/2007 Zuercher  
2010/0005593 A1 1/2010 Bowling et al.  
2010/0233922 A1 9/2010 Cyanom  
2012/0102650 A1 5/2012 McGlynn

\* cited by examiner

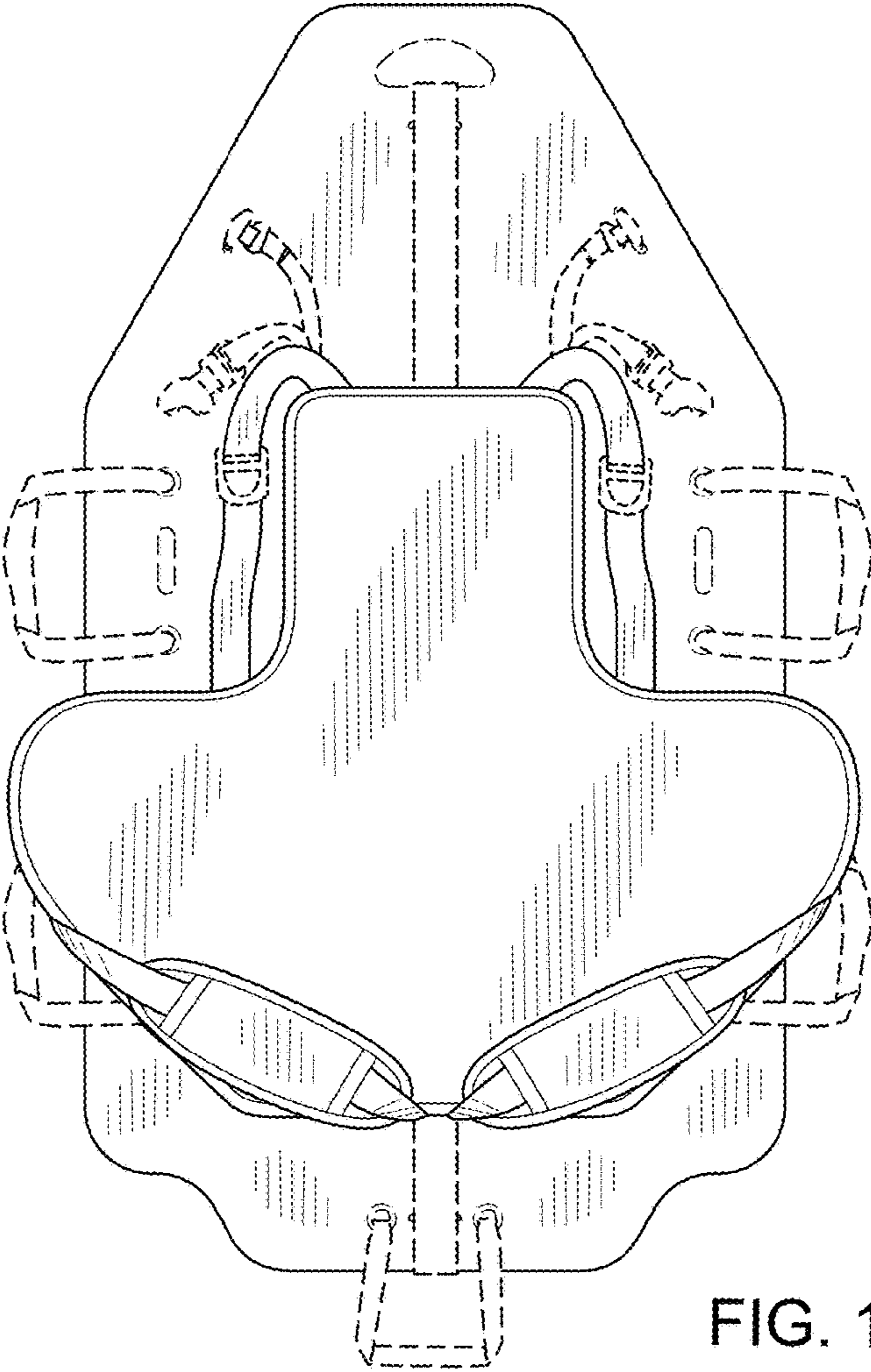


FIG. 1

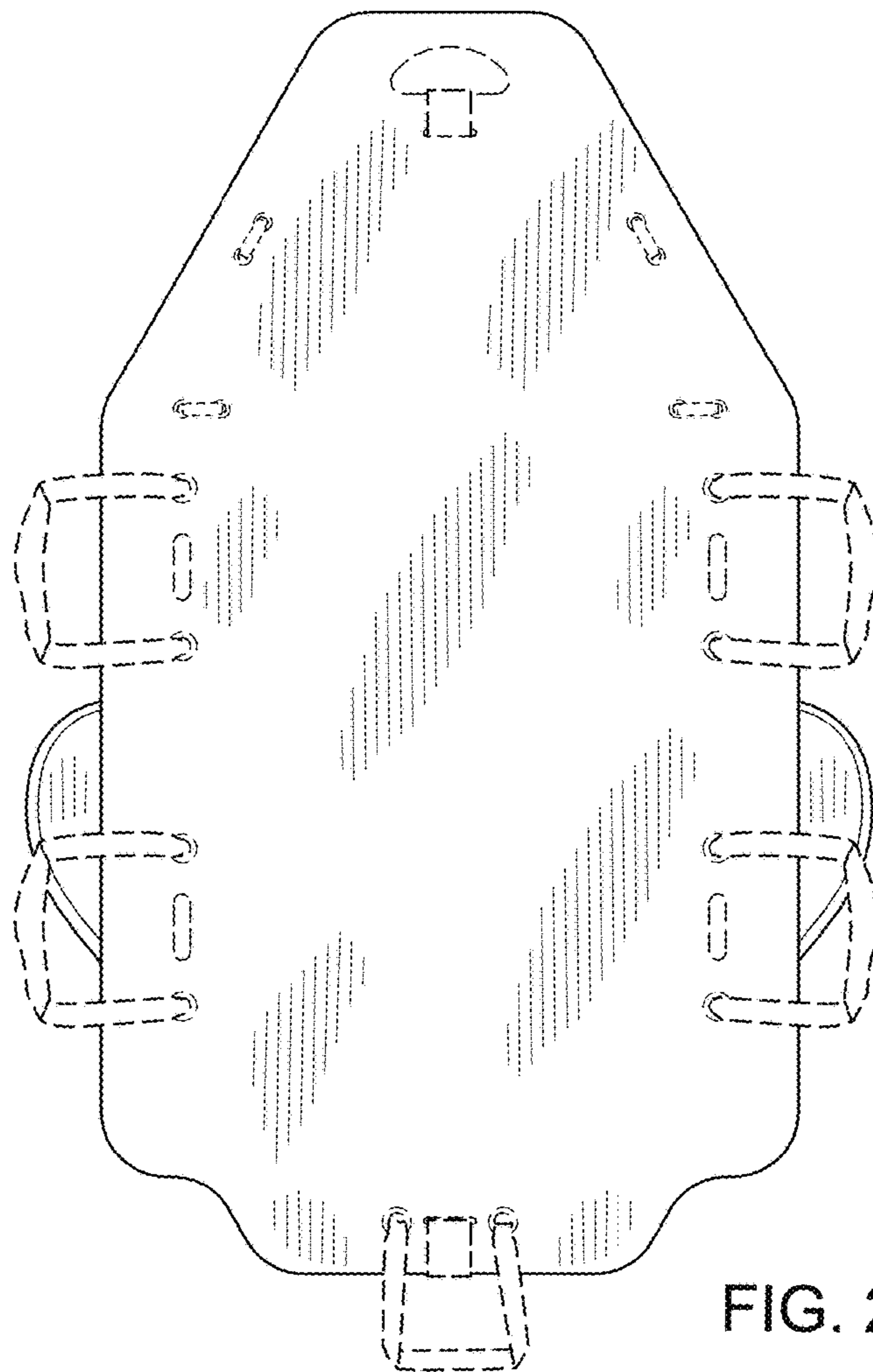


FIG. 2

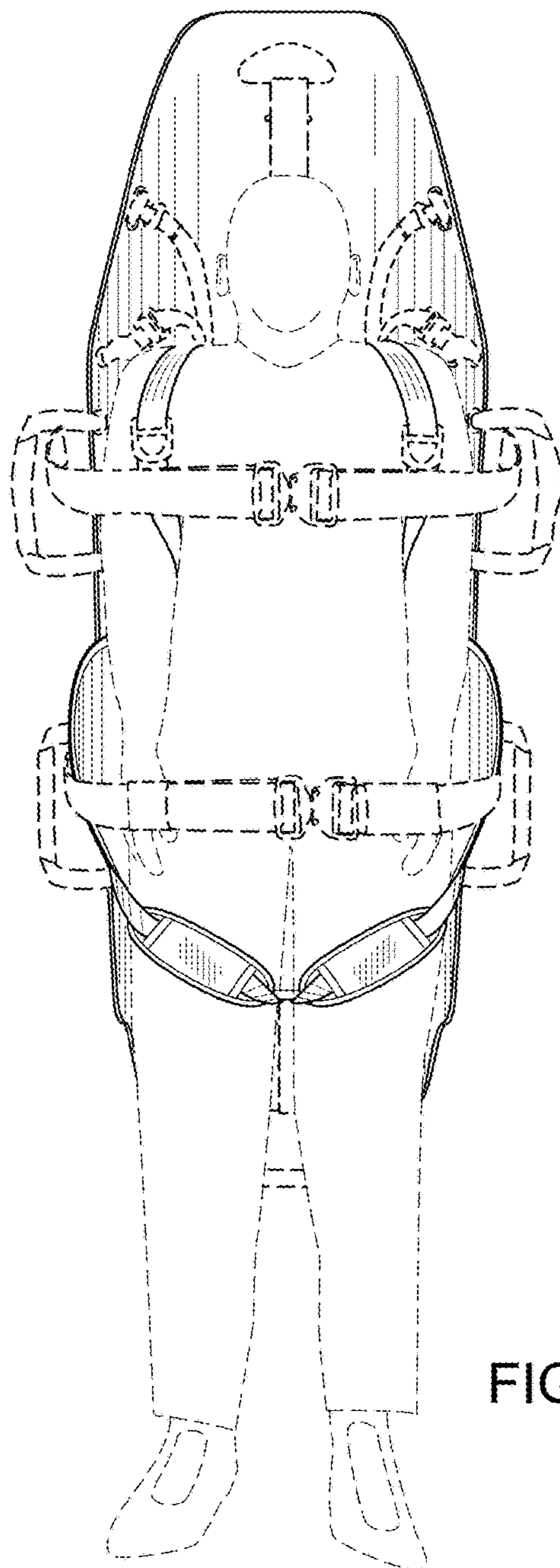


FIG. 3

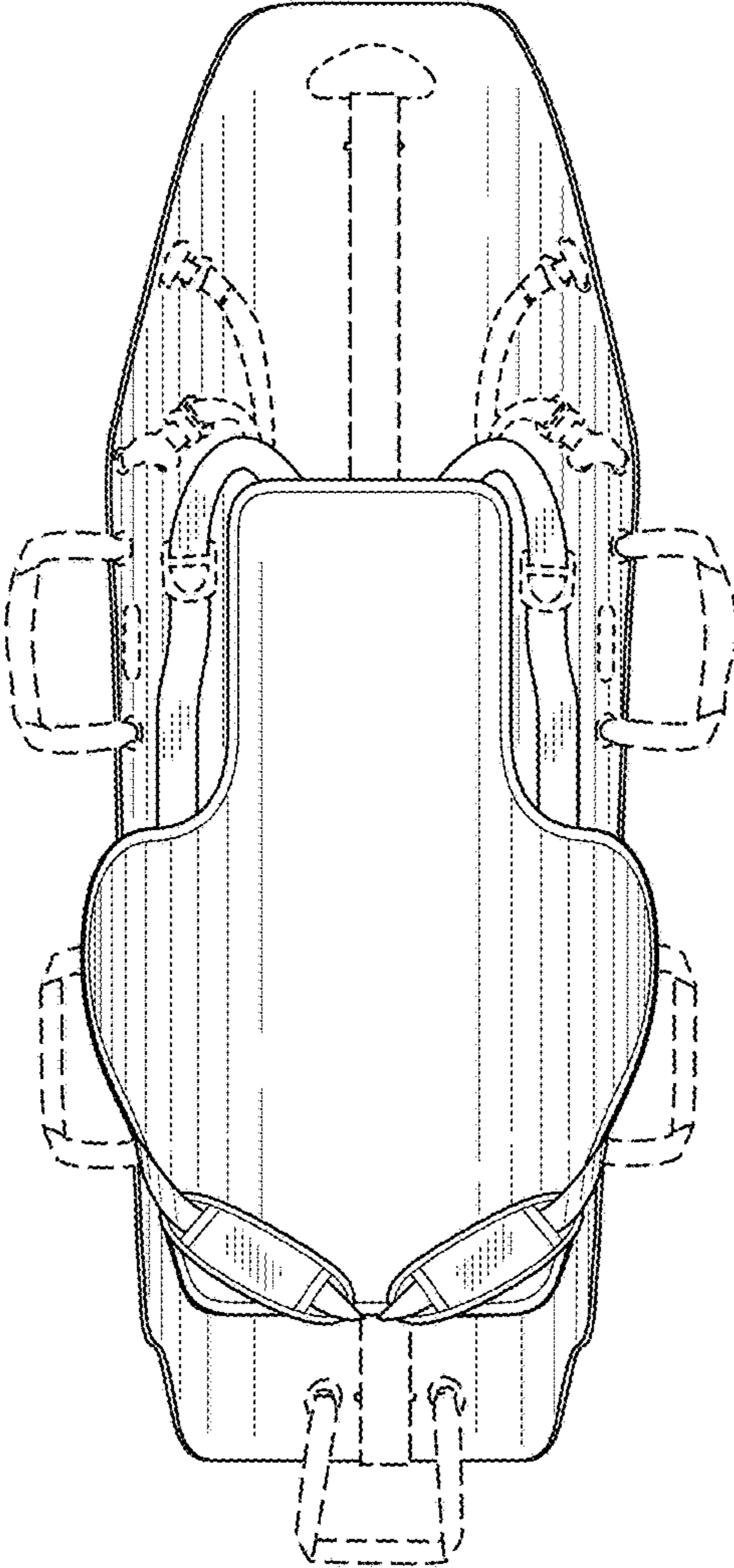


FIG. 4

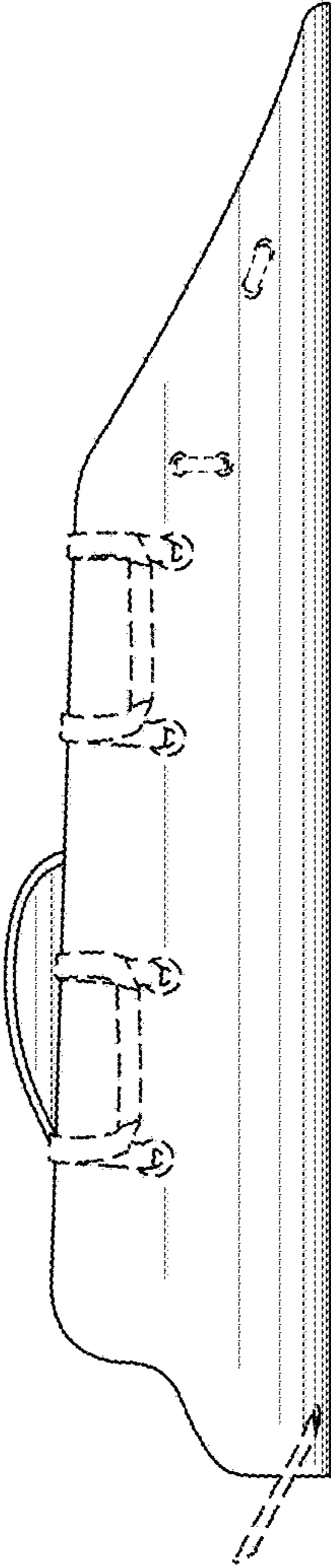


FIG. 5