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(12) **United States Design Patent** (10) **Patent No.:** **US D770,098 S**
Beaulieu et al. (45) **Date of Patent:** **** Oct. 25, 2016**

(54) **RAPID MOVER APPARATUS AND ASSEMBLY**

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(51) **LOC (10) 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, 691, 891 T; 128/869,
128/870, 845; D24/190, 191; 296/65.03,
296/65.04; 280/15, 18, 19, 158; 441/80, 82,
441/88
CPC A61G 1/00; A61G 1/01; B63C 9/04
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,442,821 A * 8/1995 Weeks A61G 1/01
5/627
D425,455 S * 5/2000 Vann D12/128
6,073,287 A * 6/2000 Svensson B63C 9/04
441/83

(Continued)

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(57) **CLAIM**

The ornamental design for a rapid mover apparatus and assembly, as shown and described.

DESCRIPTION

FIG. 1 is a perspective of the rapid mover, apparatus and assembly in accordance with an embodiment of the present invention;

FIG. 2 is a top view of the rapid mover apparatus and assembly;

FIG. 3 is bottom view of the rapid mover apparatus and assembly;

FIG. 4 is a side view of the rapid mover apparatus and assembly;

FIG. 5 is a side view of the rapid mover apparatus and assembly;

FIG. 6 is a end view perspective of the rapid mover apparatus and assembly;

FIG. 7 is a end view perspective of the rapid mover apparatus and assembly;

FIG. 8 is a perspective side, cross-sectional view illustrating the fabric and plate construction of the rapid mover apparatus and assembly in accordance with an embodiment of the present invention;

FIG. 9 is a perspective side, cross-sectional view illustrating the flexibility of the fabric and plate construction of the rapid mover apparatus and assembly in accordance with an embodiment of the present invention;

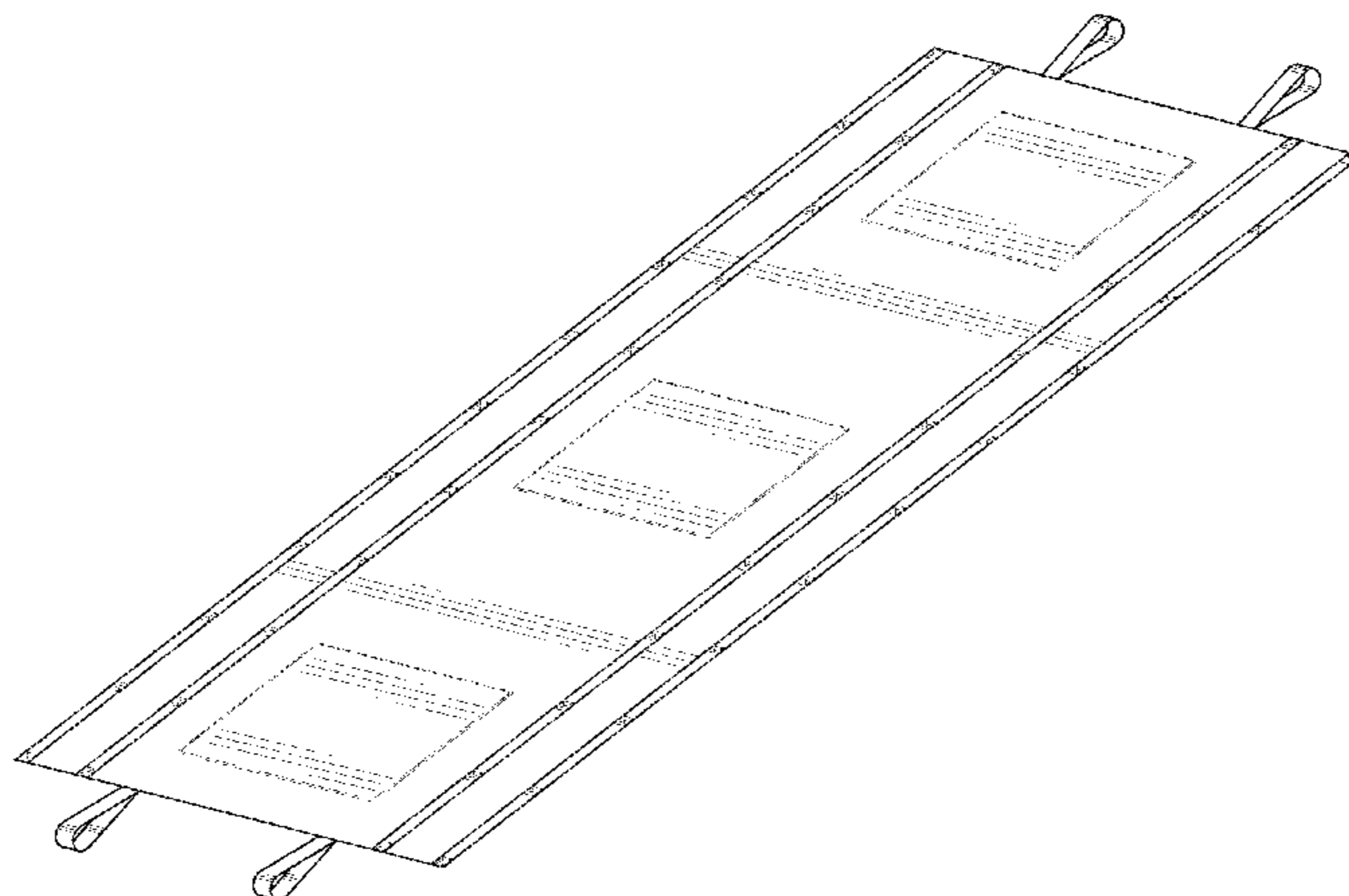
FIG. 10, taken along lines 10 in FIG. 8, is a perspective side, cross-sectional view illustrating the fabric and plate construction of the rapid mover apparatus and assembly in accordance with an embodiment of the present invention;

FIG. 11 is a perspective side view illustrating the folding of the fabric and plate construction of the rapid mover apparatus and assembly in accordance with an embodiment of the present invention; and

FIG. 12 is a perspective view of the operation of a person transporting a load on the rapid mover apparatus and assembly in accordance with an embodiment of the present invention.

The broken lines in the drawings show unclaimed environment only and form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

6,289,534 B1 *	9/2001	Hakamiun	A61G 7/1017 5/83.1	8,757,638 B2 *	6/2014	Proch	B62B 15/007 224/921
D486,287 S *	2/2004	Liljedahl	D34/28	8,770,348 B2 *	7/2014	Springs	A45F 3/26 182/187
D506,710 S *	6/2005	Hurtado	D12/133	8,782,833 B2 *	7/2014	Beurguet	A61G 1/01 128/870
7,520,004 B2 *	4/2009	Czop	A61G 13/10 5/411	8,789,730 B2 *	7/2014	Mrocza	A45F 3/04 224/156
D617,691 S *	6/2010	Smart	D12/128	D712,796 S *	9/2014	Calkin	D12/128

* cited by examiner

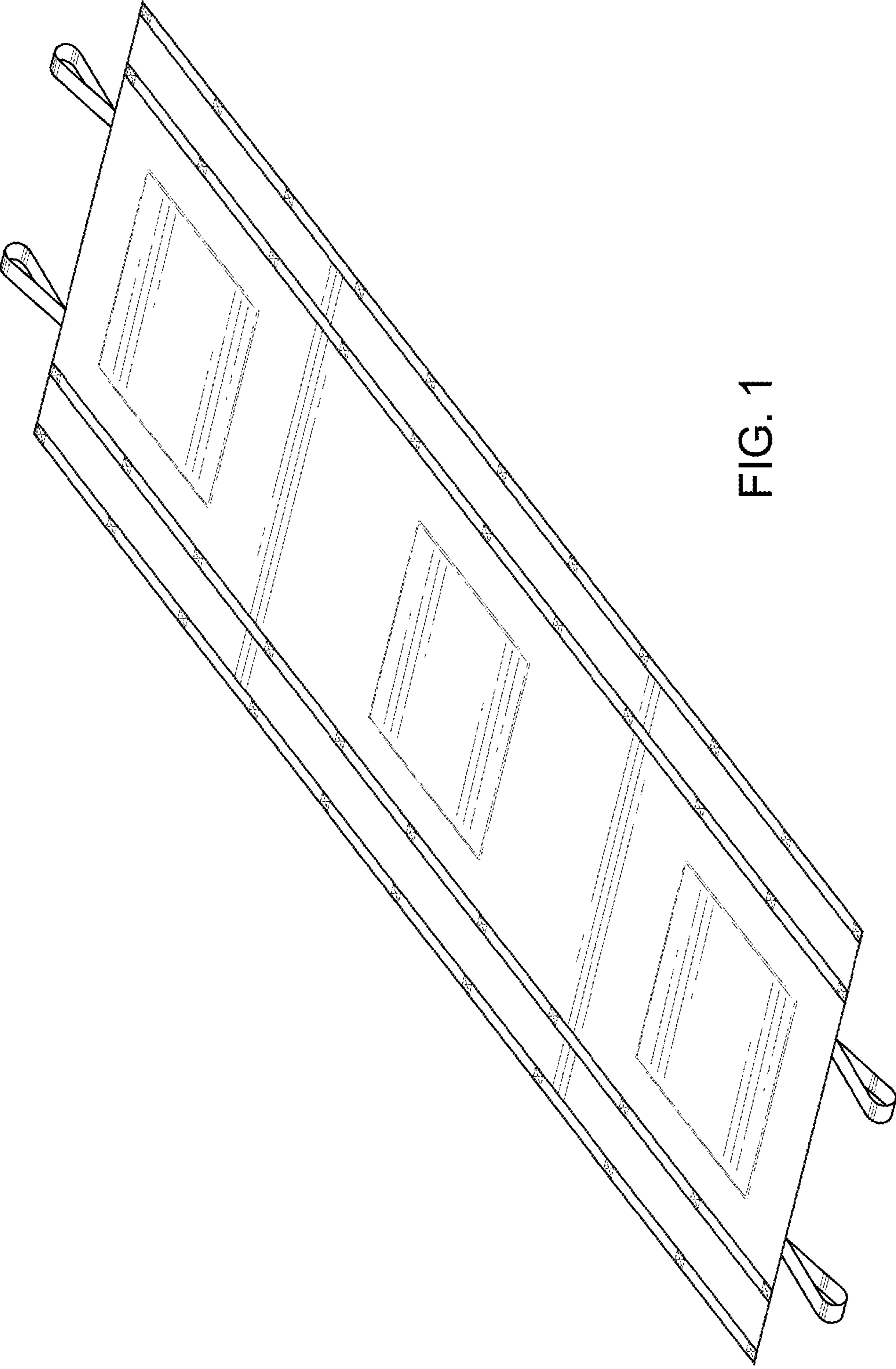


FIG. 1

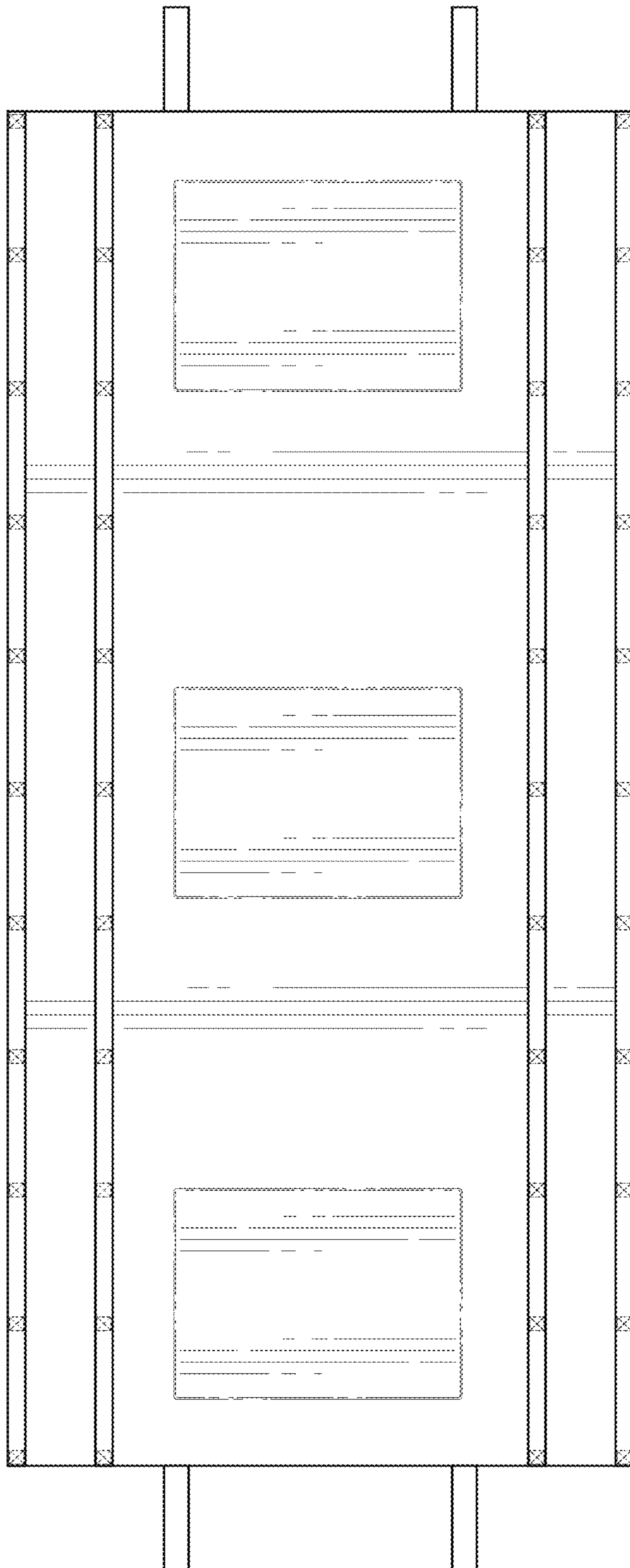


FIG. 2

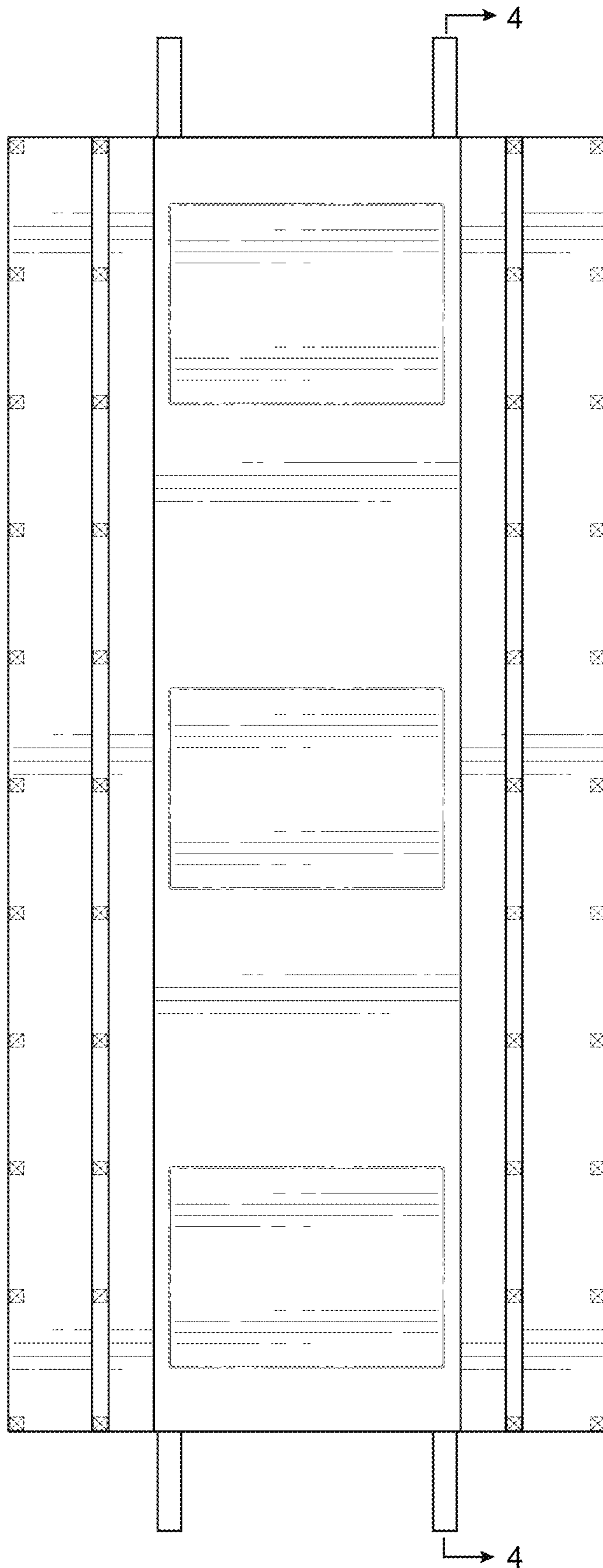


FIG. 3

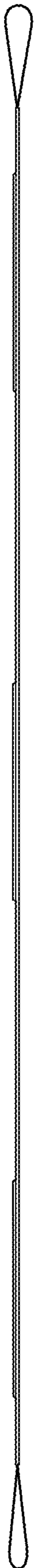


FIG. 4

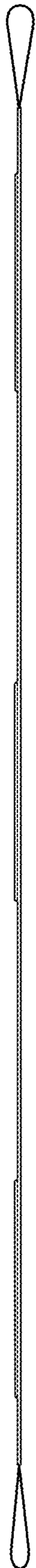


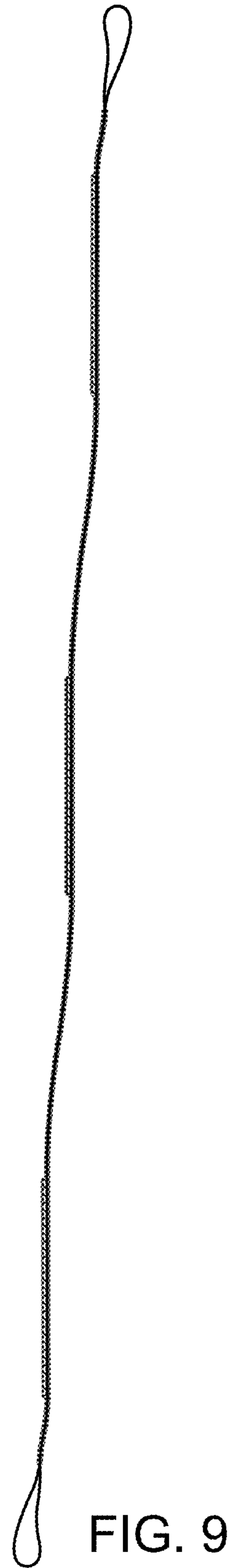
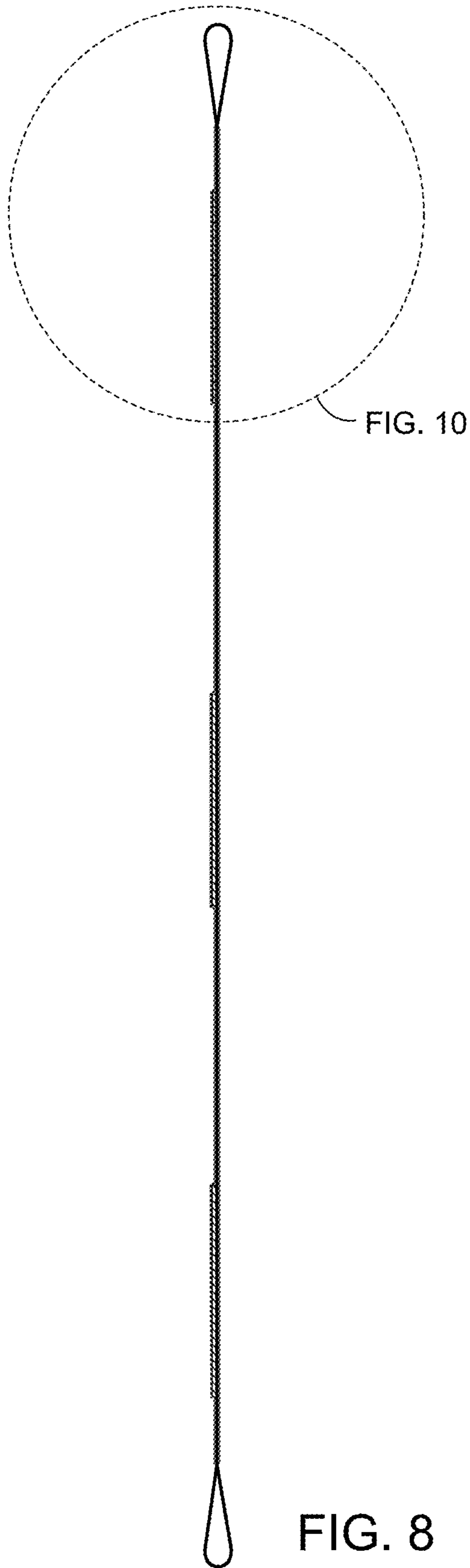
FIG. 5



FIG. 6



FIG. 7



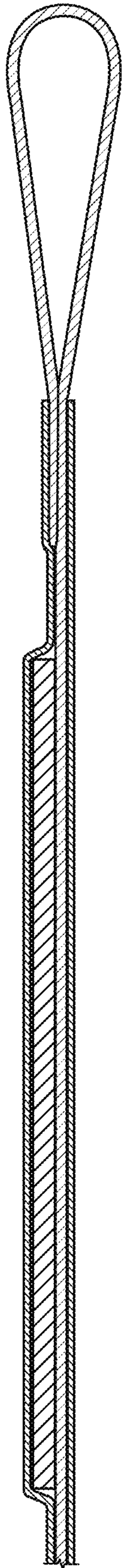


FIG. 10

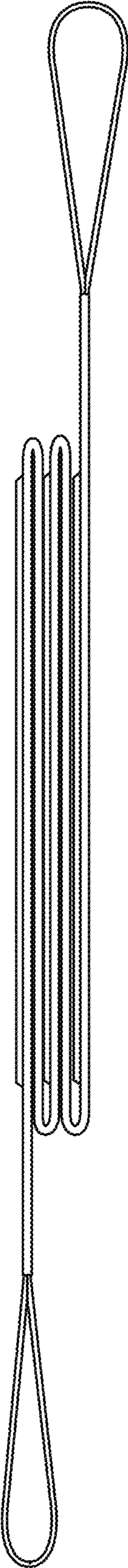


FIG. 11

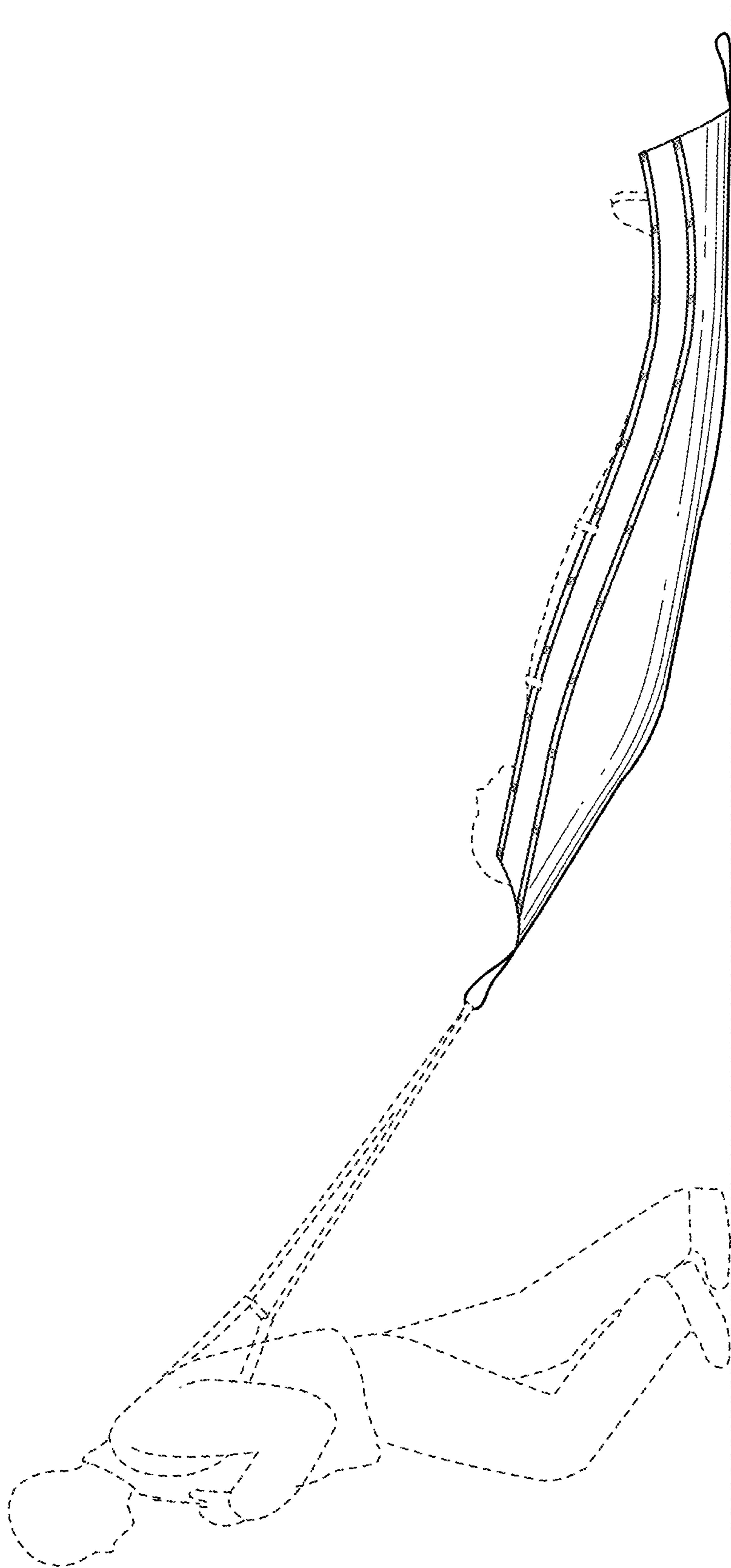


FIG. 12