



US00D828016S

(12) **United States Design Patent** (10) **Patent No.:** **US D828,016 S**
Gillespie et al. (45) **Date of Patent:** **** Sep. 11, 2018**

(54) **BACKPACK WITH A FOLDOUT CHAIR COMPONENT**

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(73) Assignee: **M-PAKS LLC**, Colorado Springs, CO (US)

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

(21) Appl. No.: **29/578,013**

(22) Filed: **Sep. 16, 2016**

(51) **LOC (11) Cl.** **03-01**

(52) **U.S. Cl.**
USPC **D3/217**

(58) **Field of Classification Search**
USPC D3/201, 216, 217, 254, 272, 279, 294;
D6/336, 368

(Continued)

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(Continued)

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Assistant Examiner — Jennifer L Watkins

(74) *Attorney, Agent, or Firm* — Lee & Hayes, PLLC

(57) **CLAIM**

The ornamental design for a backpack with a foldout chair component, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a backpack with a foldout chair component in a closed configuration.

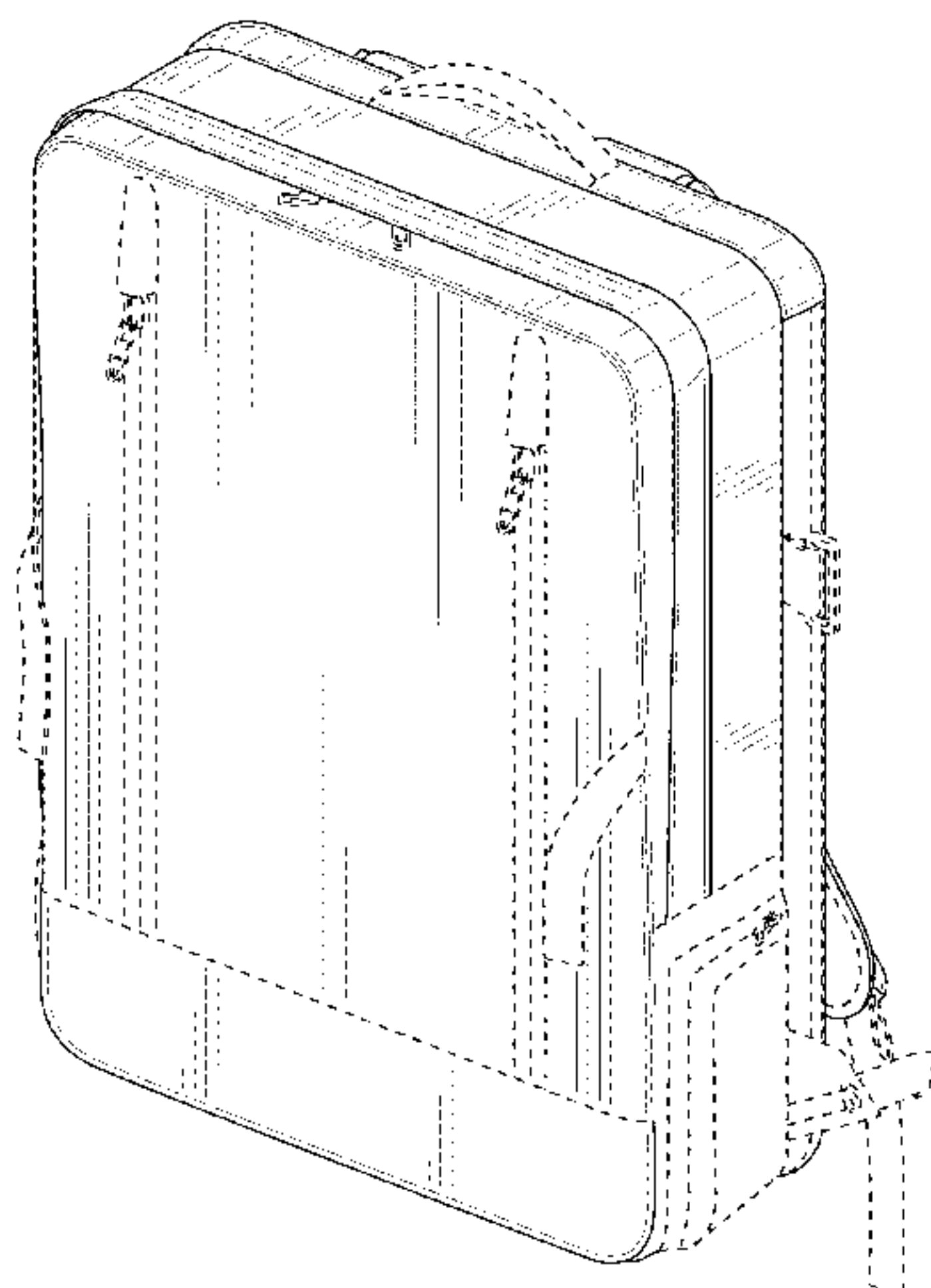


FIG. 2 is a back perspective view of the backpack with the foldout chair component in the closed configuration.

FIG. 3 is a back elevation view of the backpack with a foldout chair component in the closed configuration.

FIG. 4 is a front elevation view of the backpack with a foldout chair component in the closed configuration.

FIG. 5 is a right side elevation view of the backpack with a foldout chair component in the closed configuration.

FIG. 6 is a left side elevation view of the backpack with a foldout chair component in the closed configuration.

FIG. 7 is a top plan view of the backpack with a foldout chair component in the closed configuration.

FIG. 8 is a bottom plan view of the backpack with a foldout chair component in the closed configuration.

FIG. 9 is a back perspective view of the backpack with a foldout chair component in the closed configuration, wherein the back panel of the backpack is unzipped to expose the foldout chair component.

FIG. 10 is a front perspective view of the backpack with a foldout chair component in the closed configuration, wherein the back panel of the backpack is unzipped to expose the foldout chair component.

FIG. 11 is a back elevation view of the backpack with a foldout chair component in the closed configuration, wherein the back panel of the backpack is unzipped to expose the foldout chair component.

FIG. 12 is a front elevation view of the backpack with a foldout chair component in the closed configuration, wherein the back panel of the backpack is unzipped to expose the foldout chair component.

FIG. 13 is a right side elevation view of the backpack with a foldout chair component in the closed configuration, wherein the back panel of the backpack is unzipped to expose the foldout chair component.

FIG. 14 is a left side elevation view of the backpack with a foldout chair component in the closed configuration, wherein the back panel of the backpack is unzipped to expose the foldout chair component.

FIG. 15 is a top plan view of the backpack with a foldout chair component in the closed configuration, wherein the back panel of the backpack is unzipped to expose the foldout chair component.

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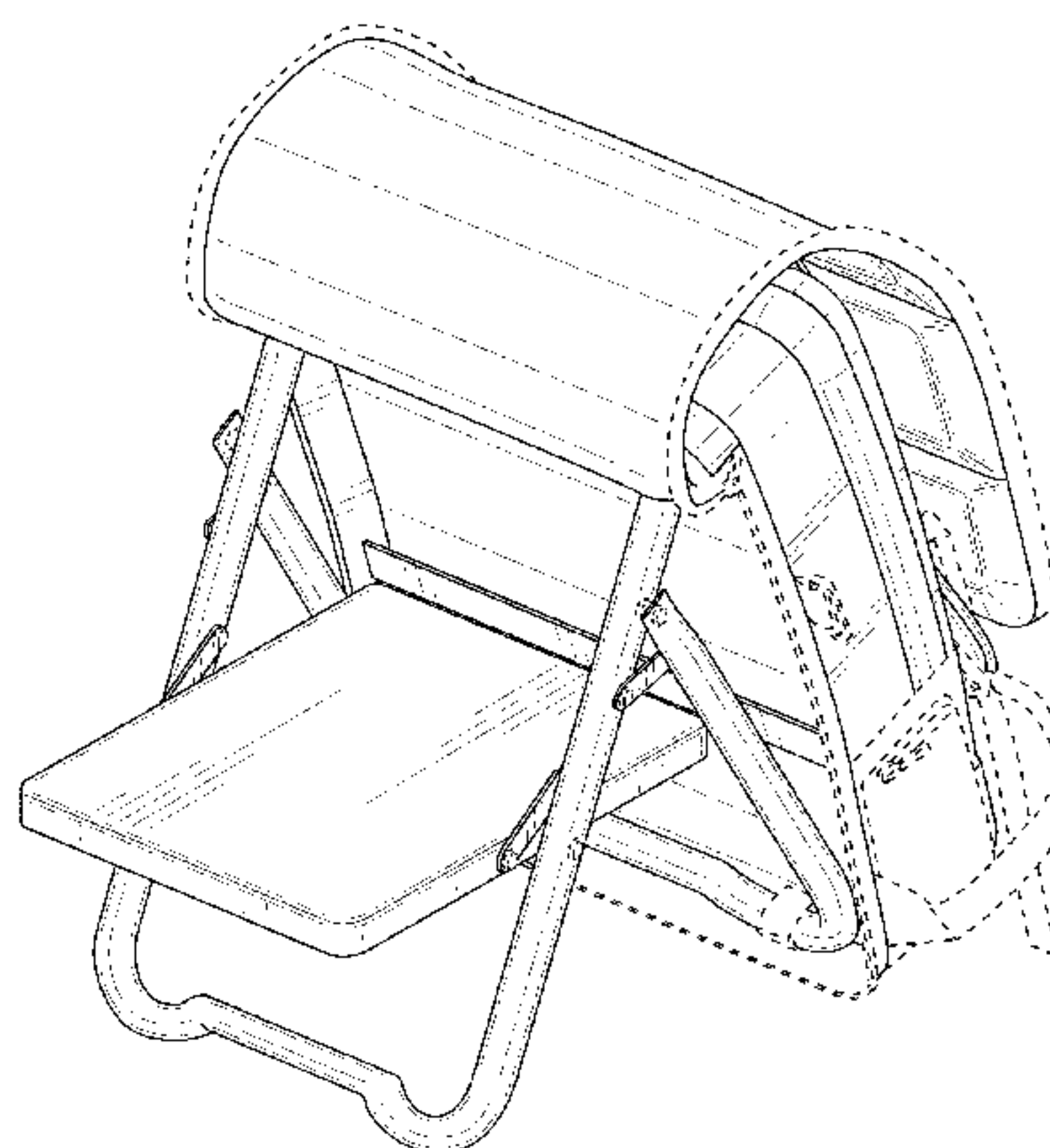


FIG. 16 is a bottom plan view of the backpack with a foldout chair component in the closed configuration, wherein the back panel of the backpack is unzipped to expose the foldout chair component.

FIG. 17 is a back perspective view of the backpack with the back panel of the backpack unzipped and showing the foldout chair component in the open configuration.

FIG. 18 is a front perspective view of the backpack with the back panel of the backpack unzipped and showing the foldout chair component in the open configuration.

FIG. 19 is a back elevation view of the backpack with the back panel of the backpack unzipped and showing the foldout chair component in the open configuration.

FIG. 20 is a front elevation view of the backpack with the back panel of the backpack unzipped and showing the foldout chair component in the open configuration.

FIG. 21 is a right side elevation view of the backpack with the back panel of the backpack unzipped and showing the foldout chair component in the open configuration.

FIG. 22 is a left side elevation view of the backpack with the back panel of the backpack unzipped and showing the foldout chair component in the open configuration.

FIG. 23 is a top plan view of the backpack with the back panel of the backpack unzipped and showing the foldout chair component in the open configuration; and,

FIG. 24 is a bottom plan view of the backpack with the back panel of the backpack unzipped and showing the foldout chair component in the open configuration.

The broken lines in the drawings illustrate unclaimed portions of the backpack with the foldout chair component and form no part of the claimed design. The claimed design

extends to the broken line boundaries but does not include the boundaries or the area within the boundaries.

1 Claim, 22 Drawing Sheets

(58) Field of Classification Search

CPC A45F 3/04; A45F 4/02; A45F 2003/045;
A45F 2003/125; A45F 3/02; A45F
2003/127; A45F 3/047; A45F 3/12; A45F
2003/001

See application file for complete search history.

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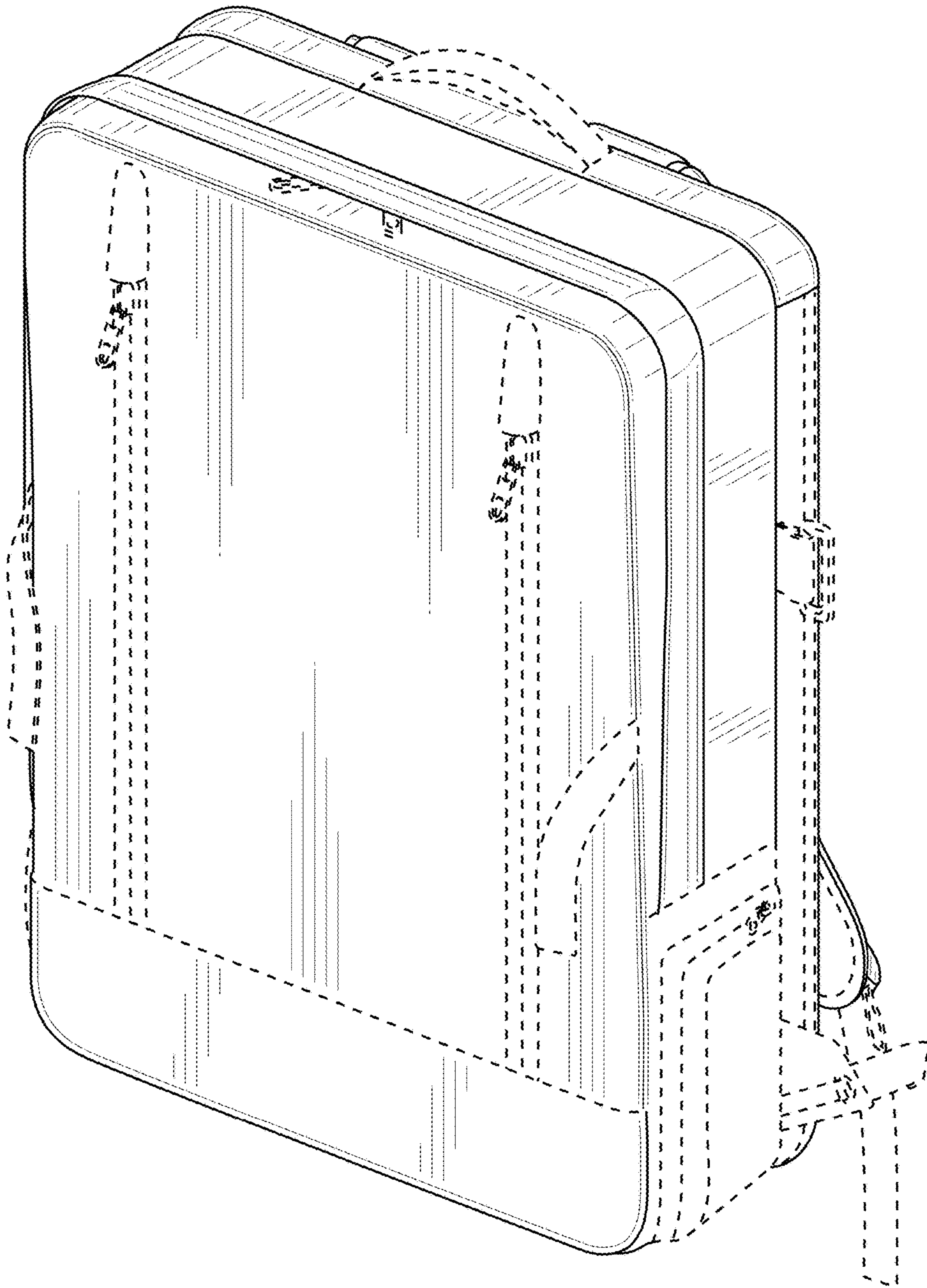


FIG. 1

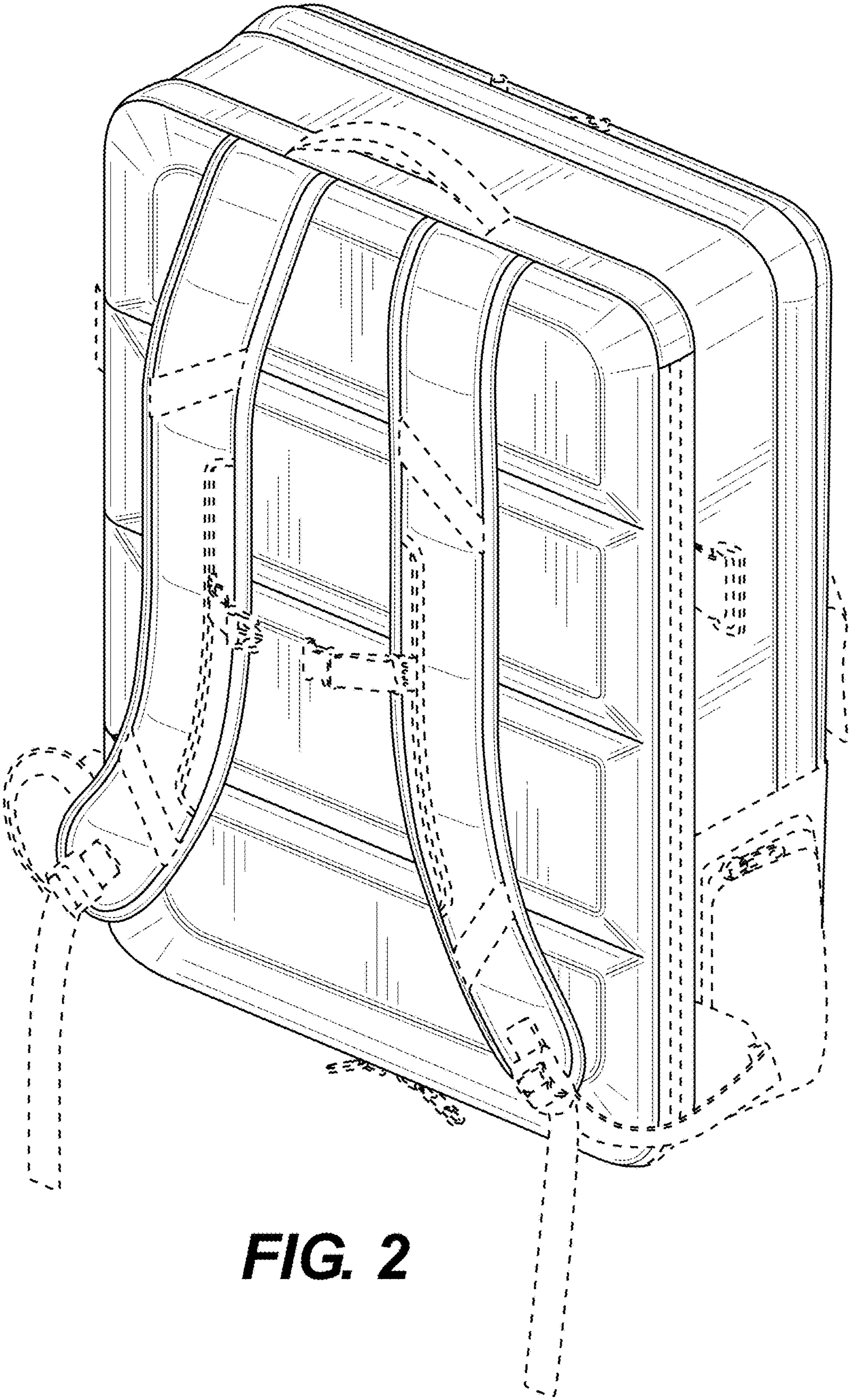


FIG. 2

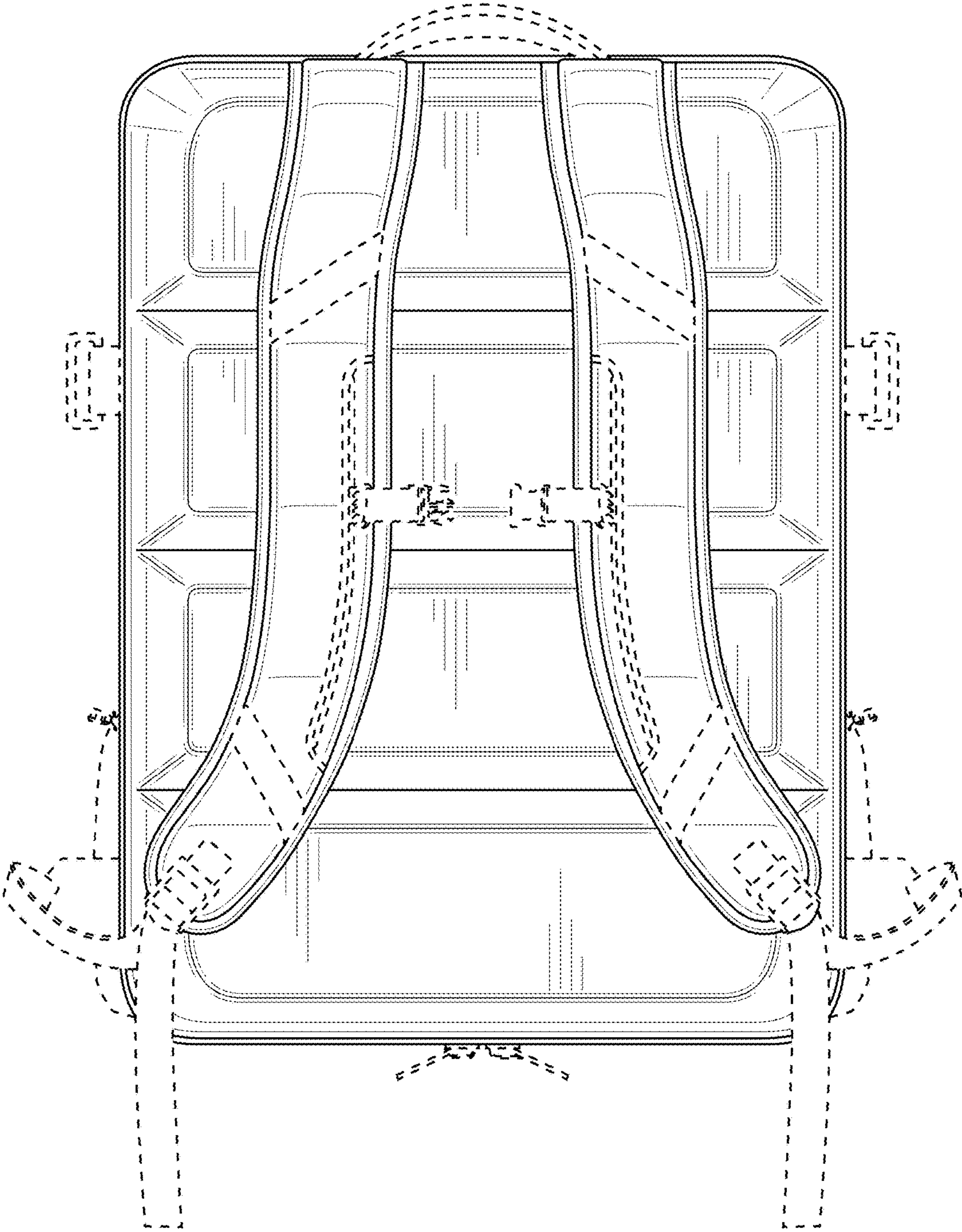


FIG. 3

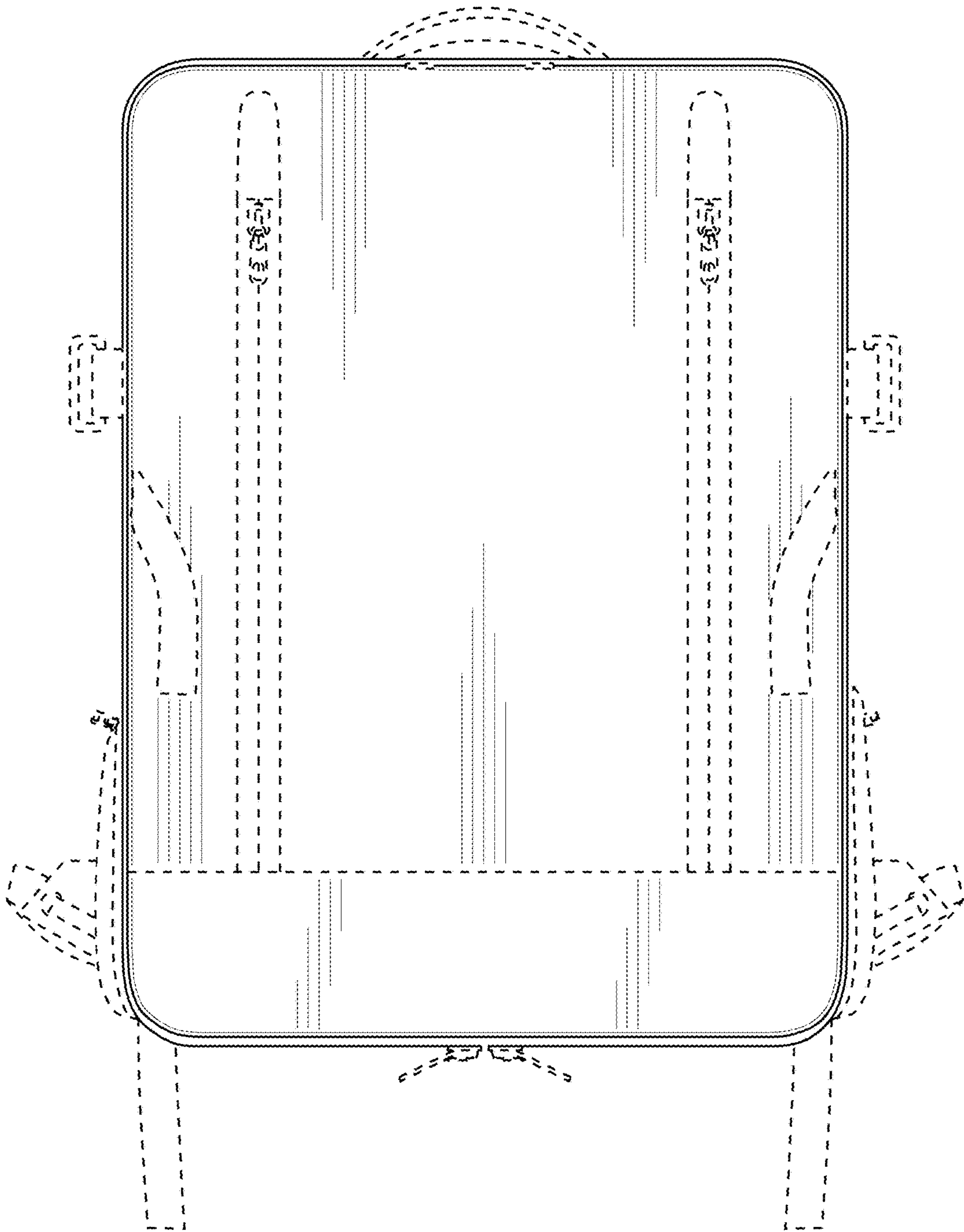


FIG. 4

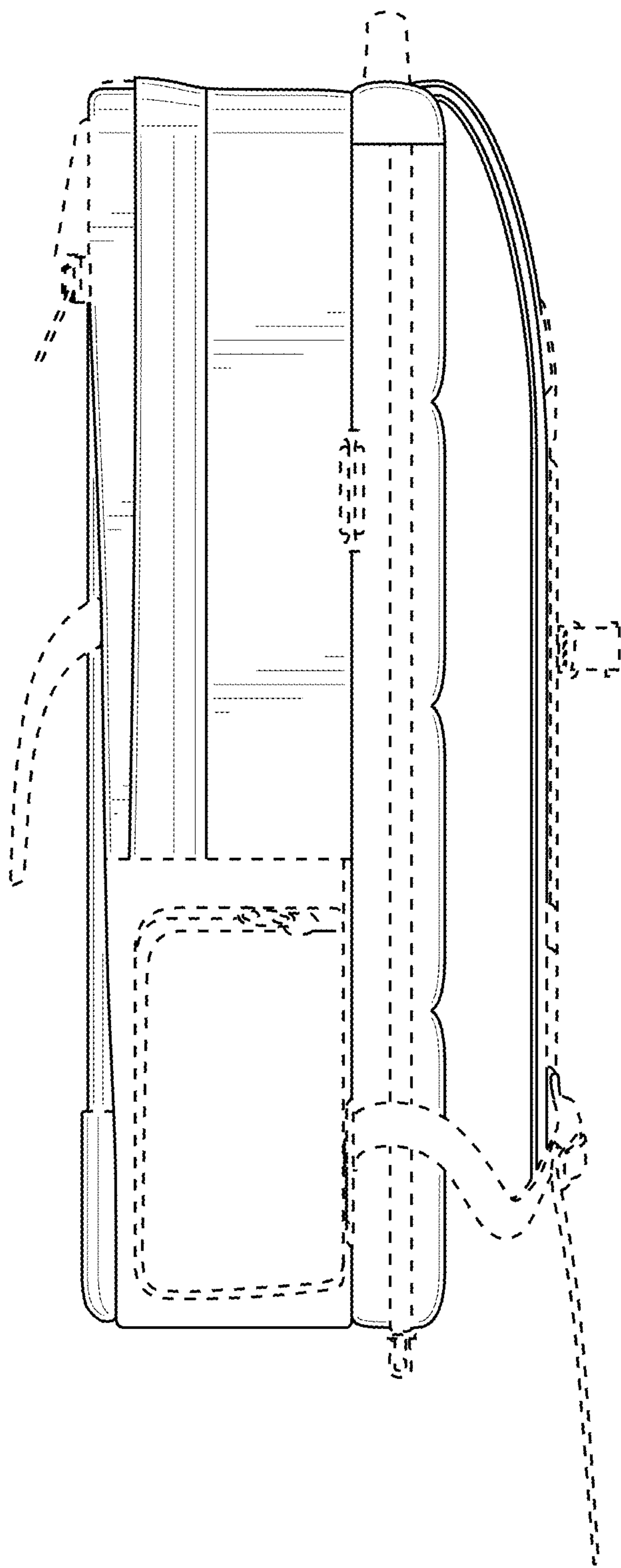


FIG. 5

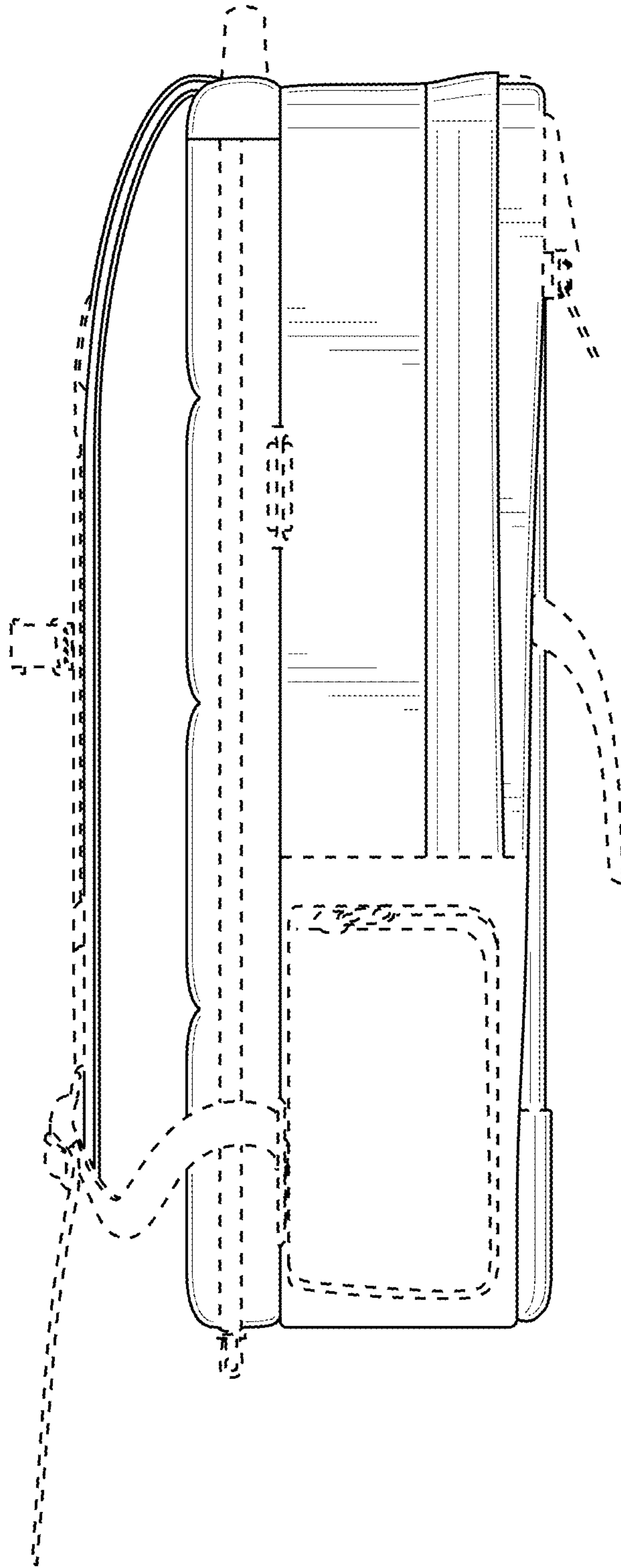


FIG. 6

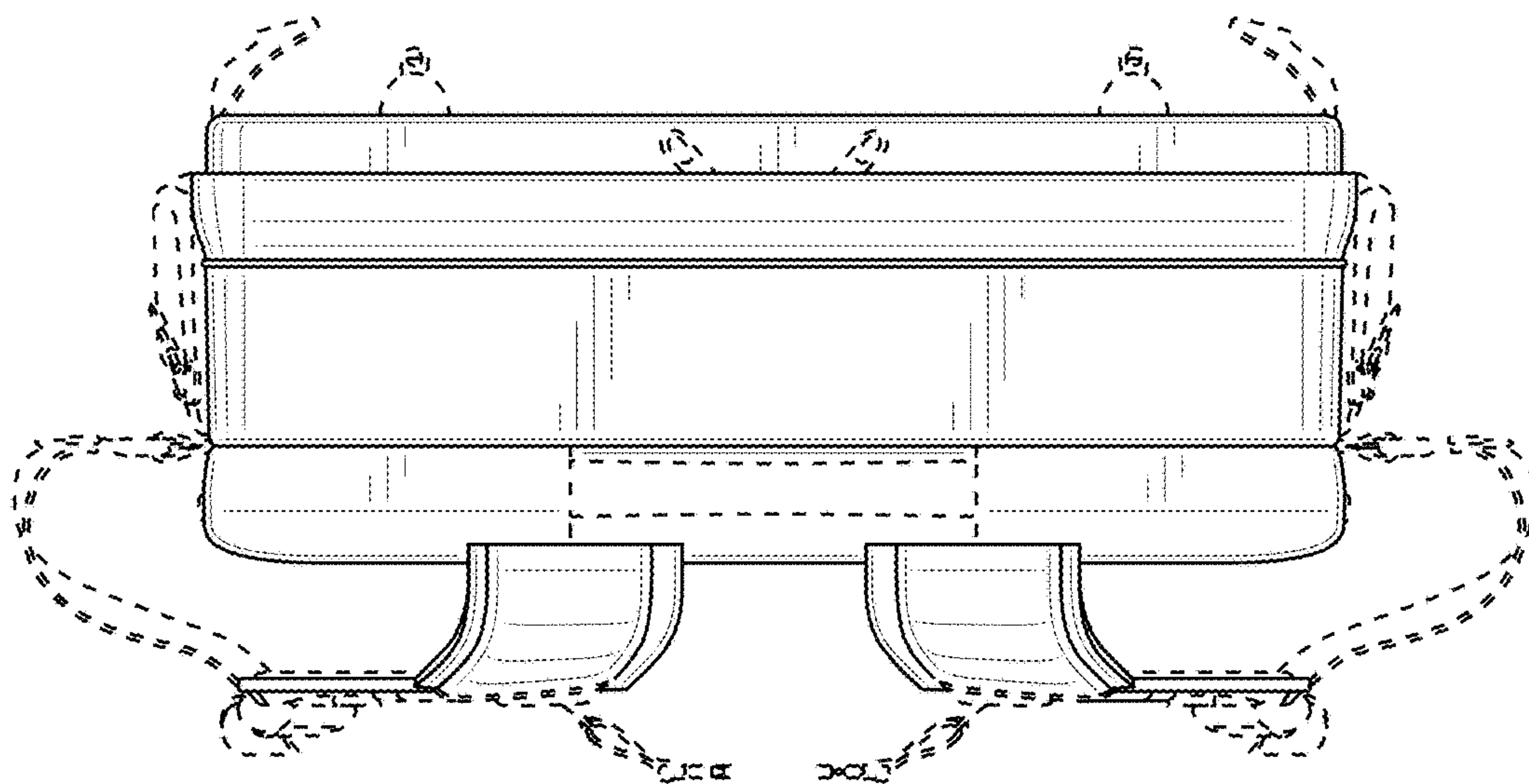


FIG. 7

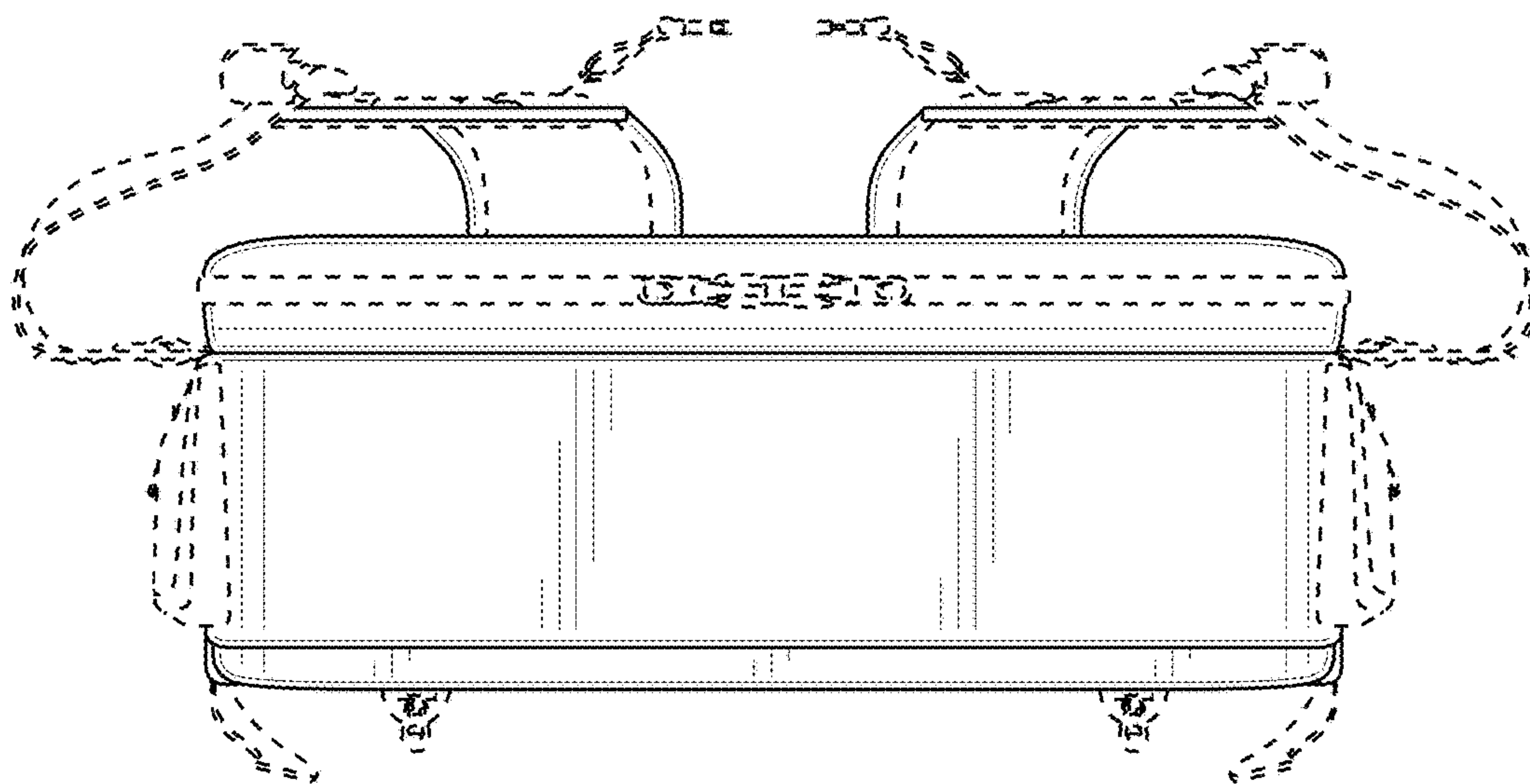


FIG. 8

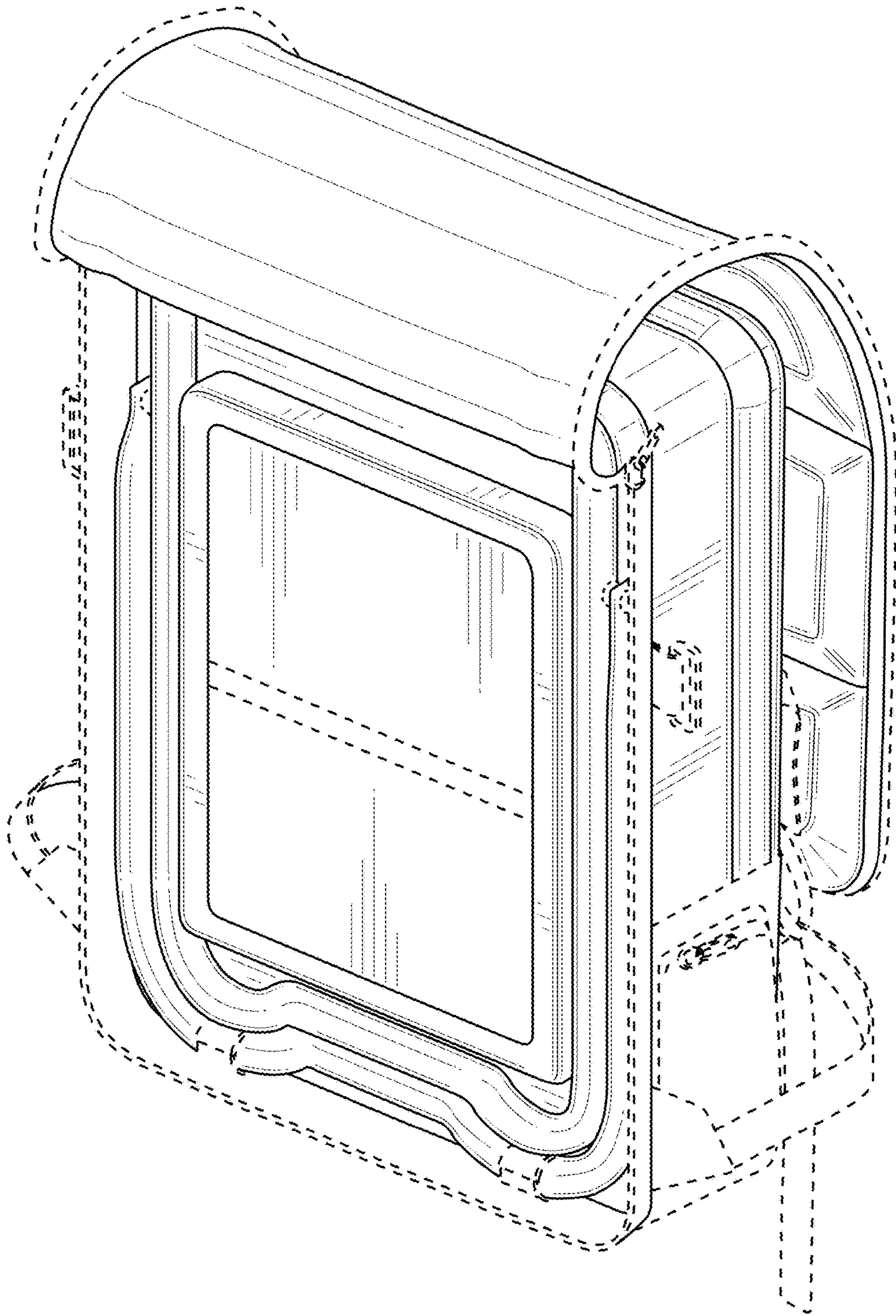


FIG. 9

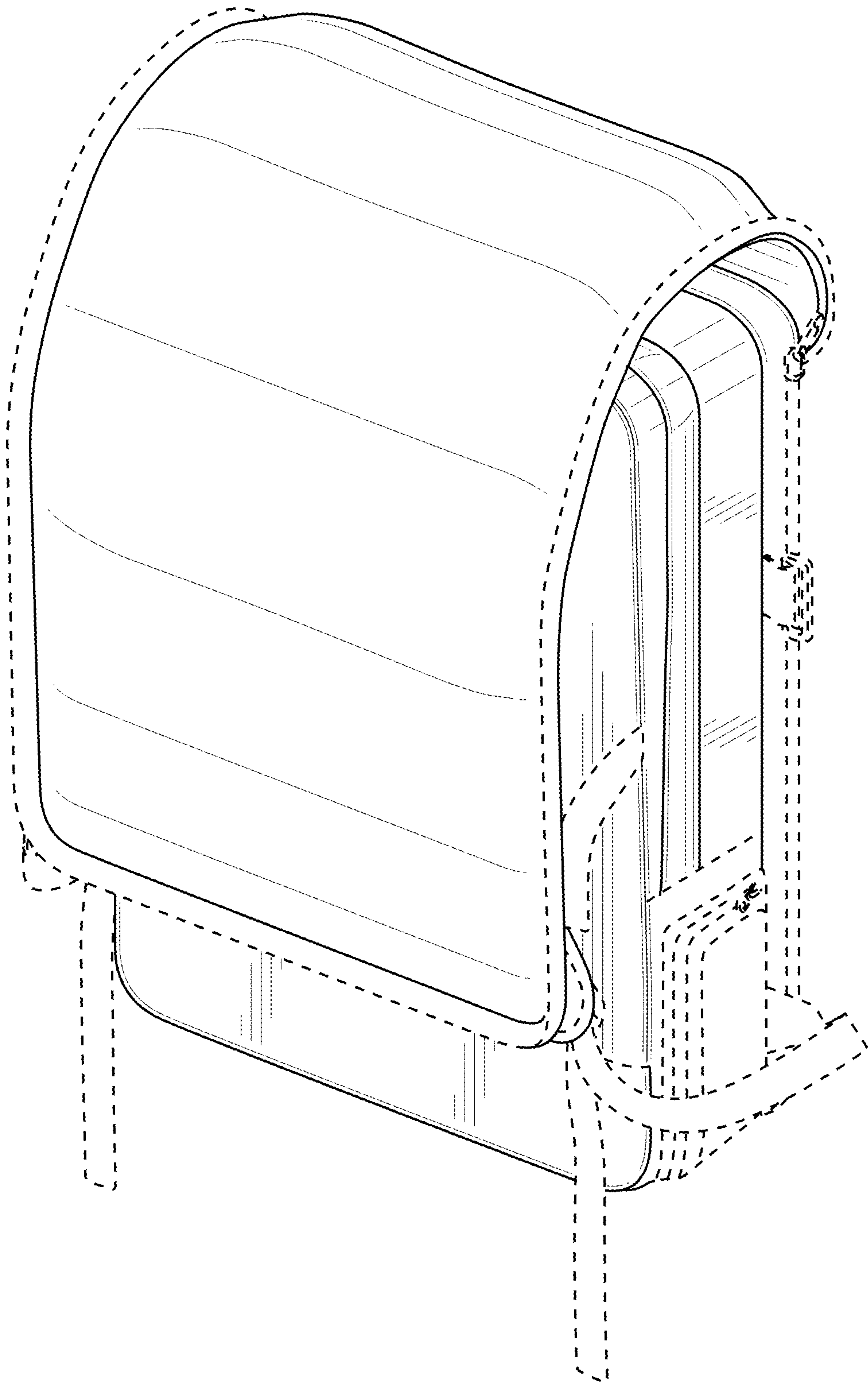


FIG. 10

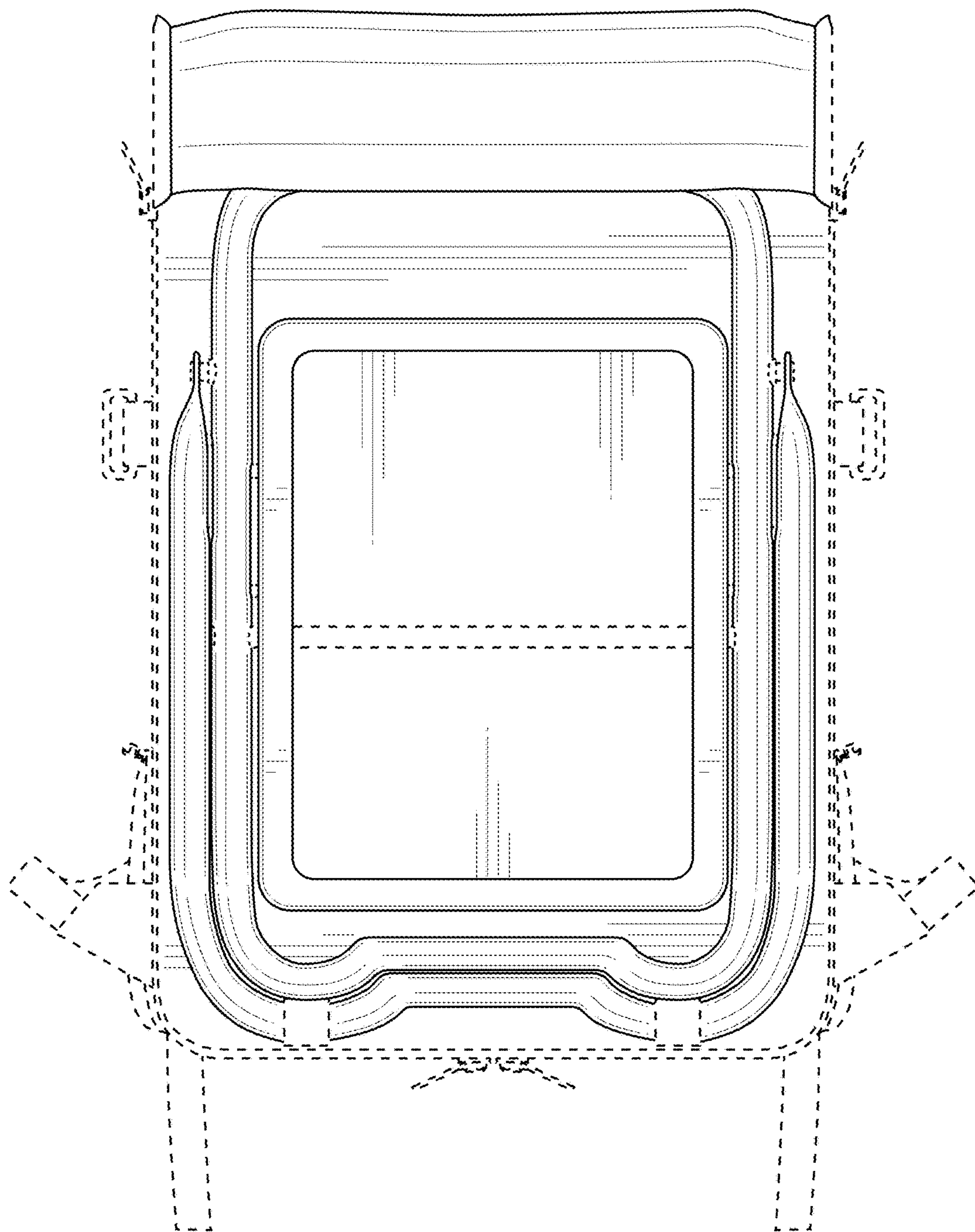


FIG. 11

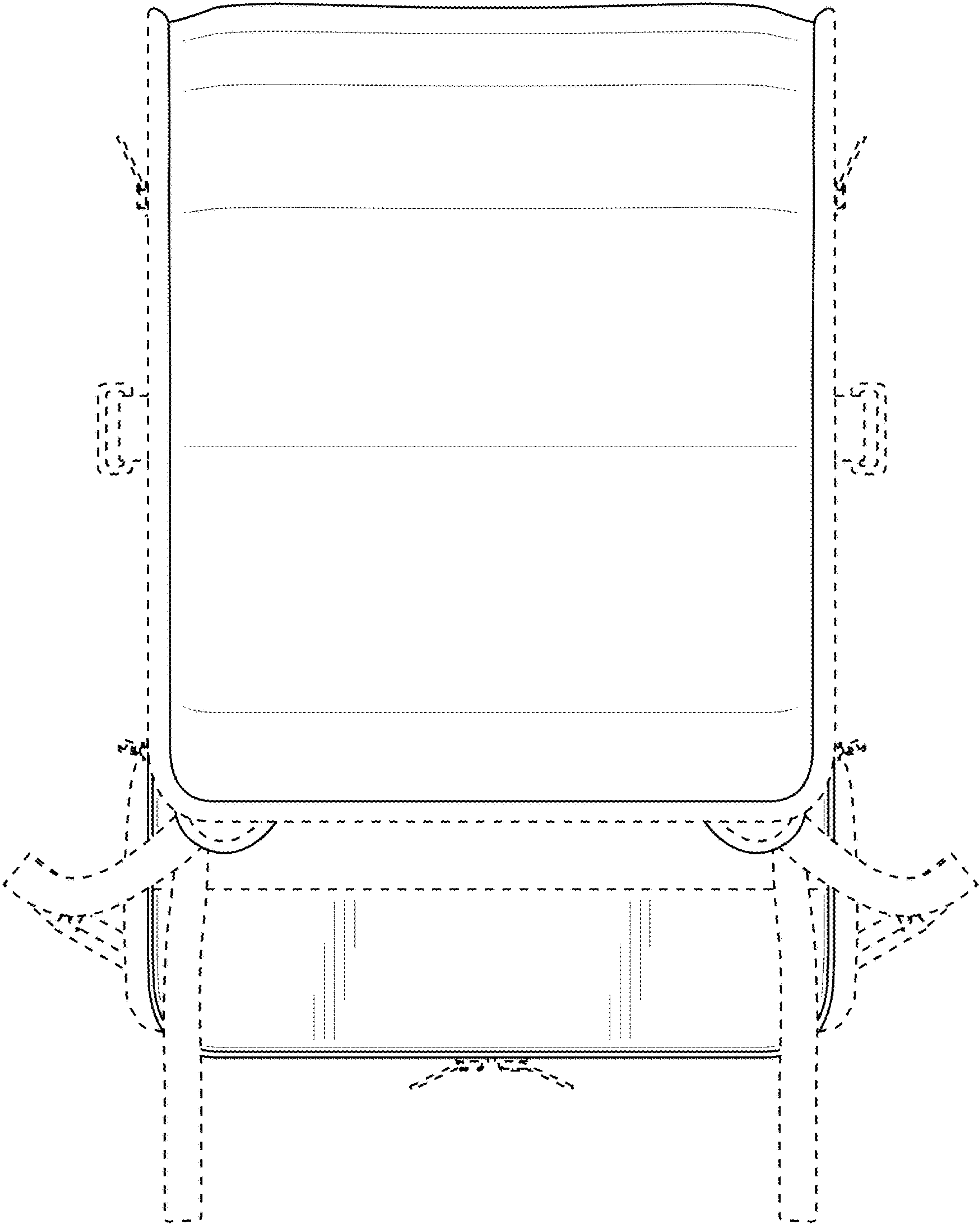


FIG. 12

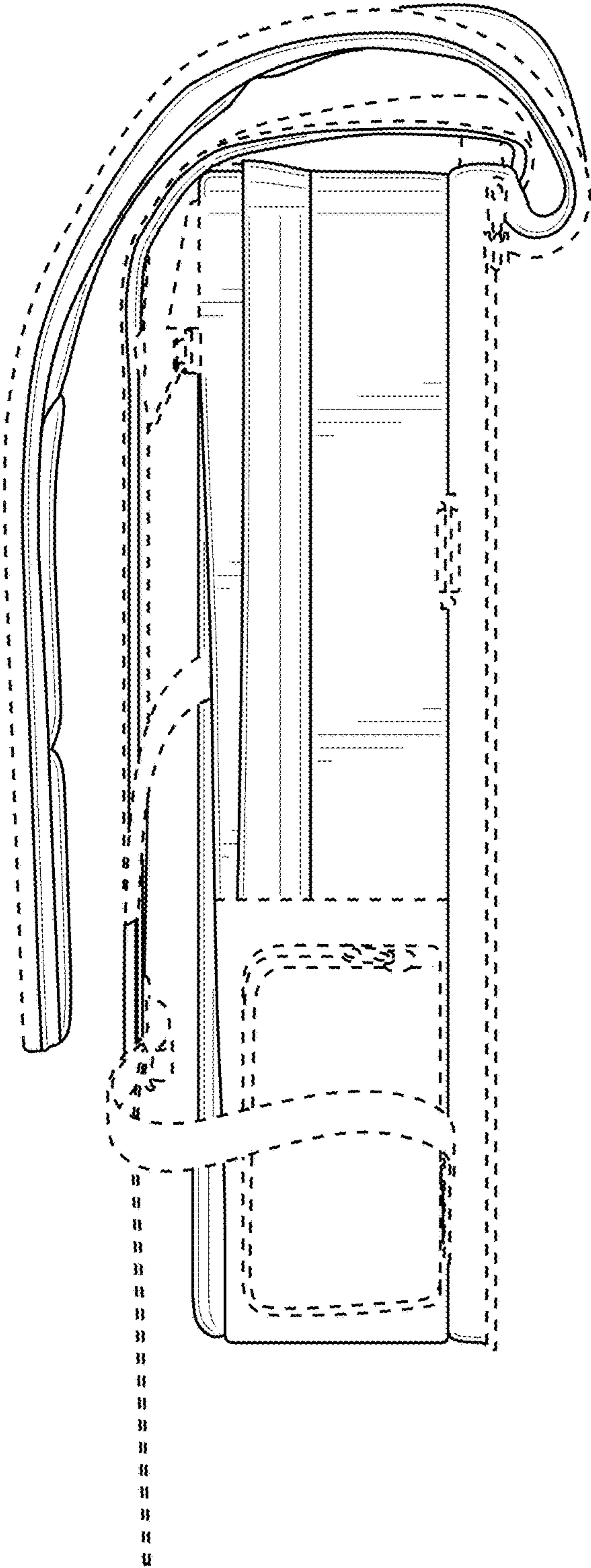


FIG. 13

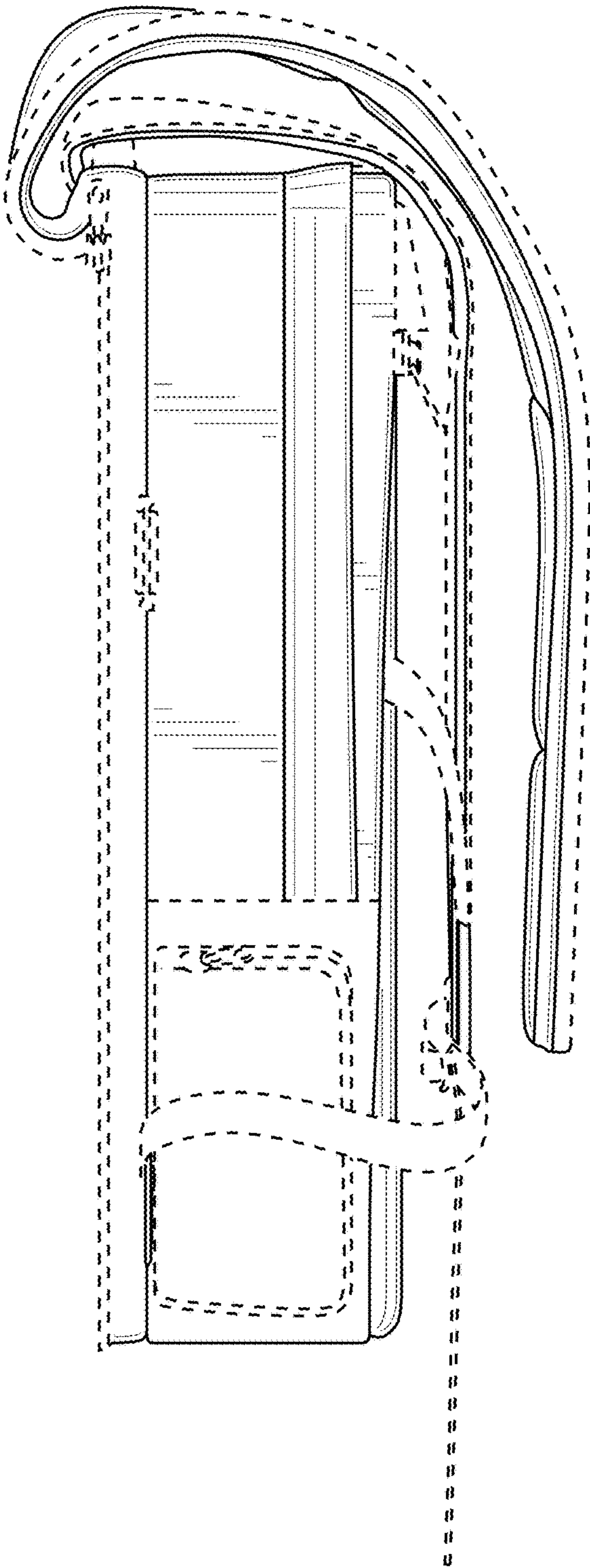


FIG. 14

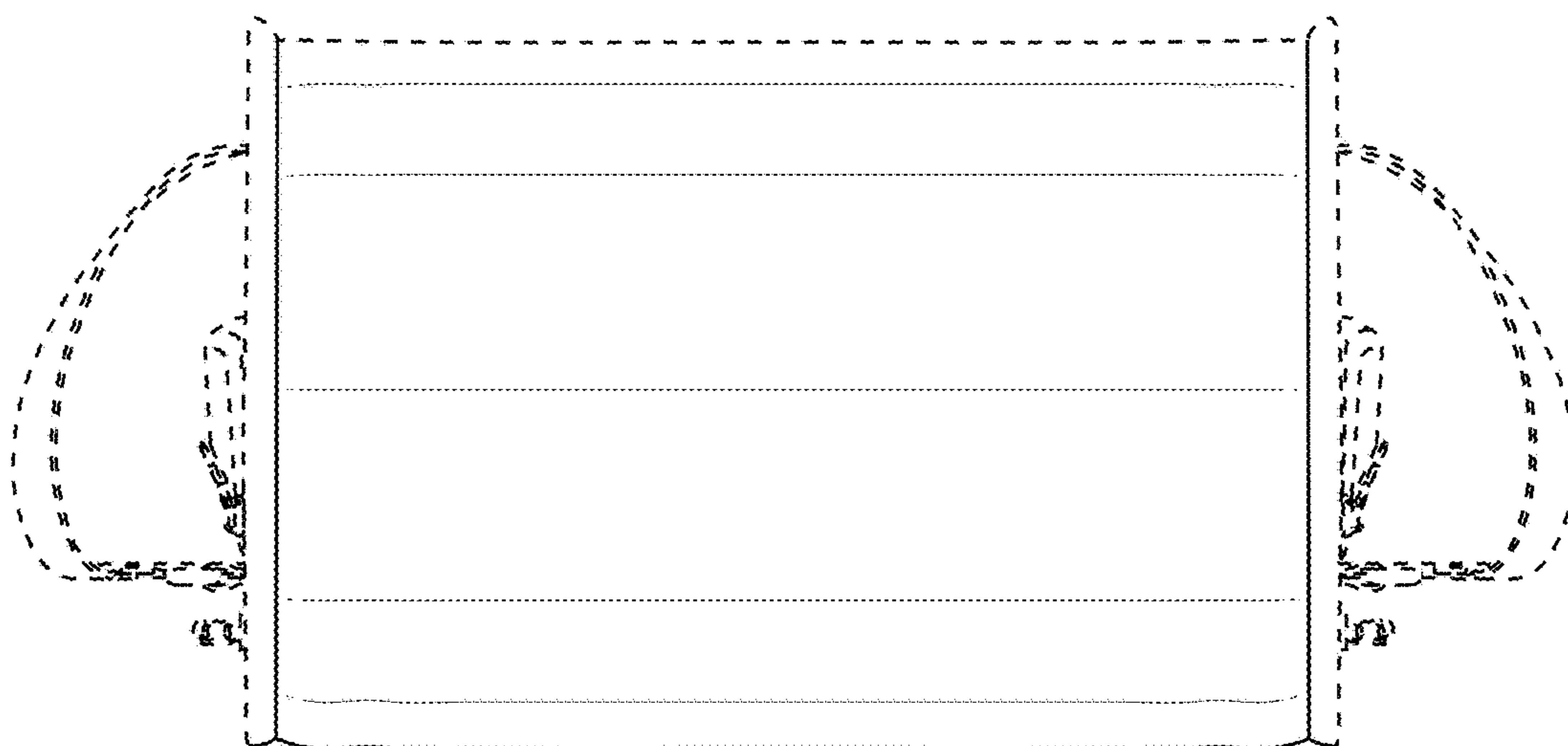


FIG. 15

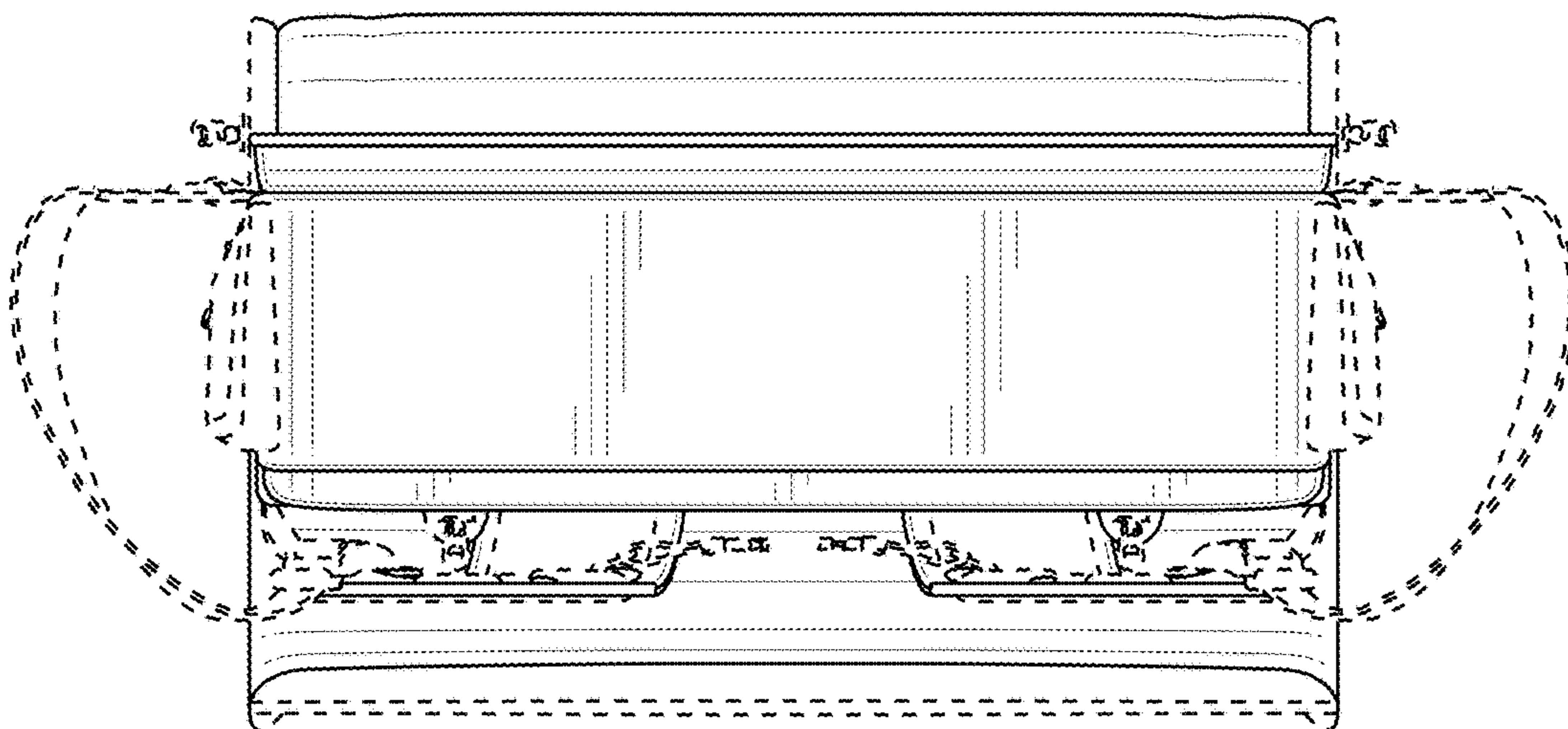


FIG. 16

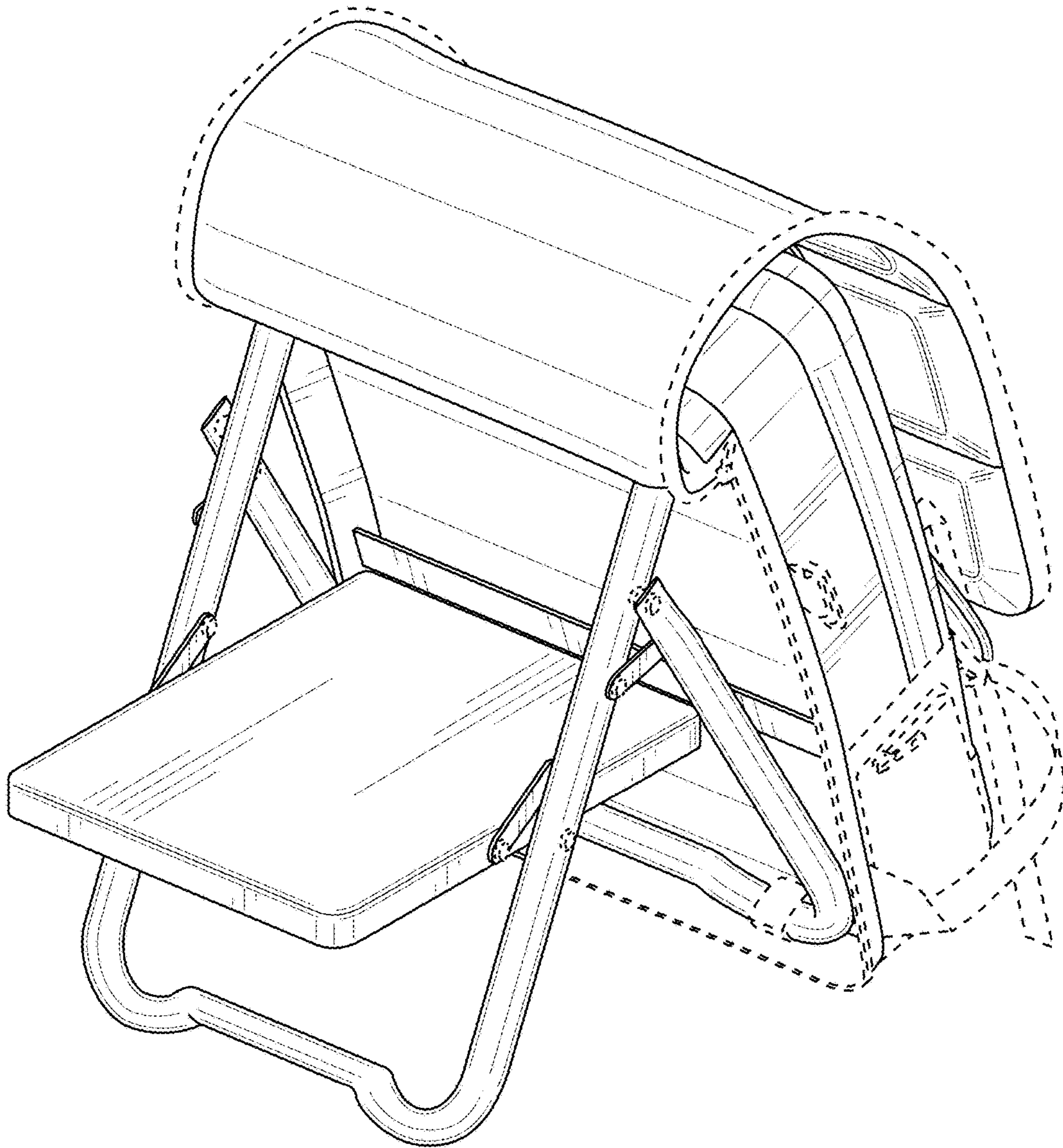


FIG. 17

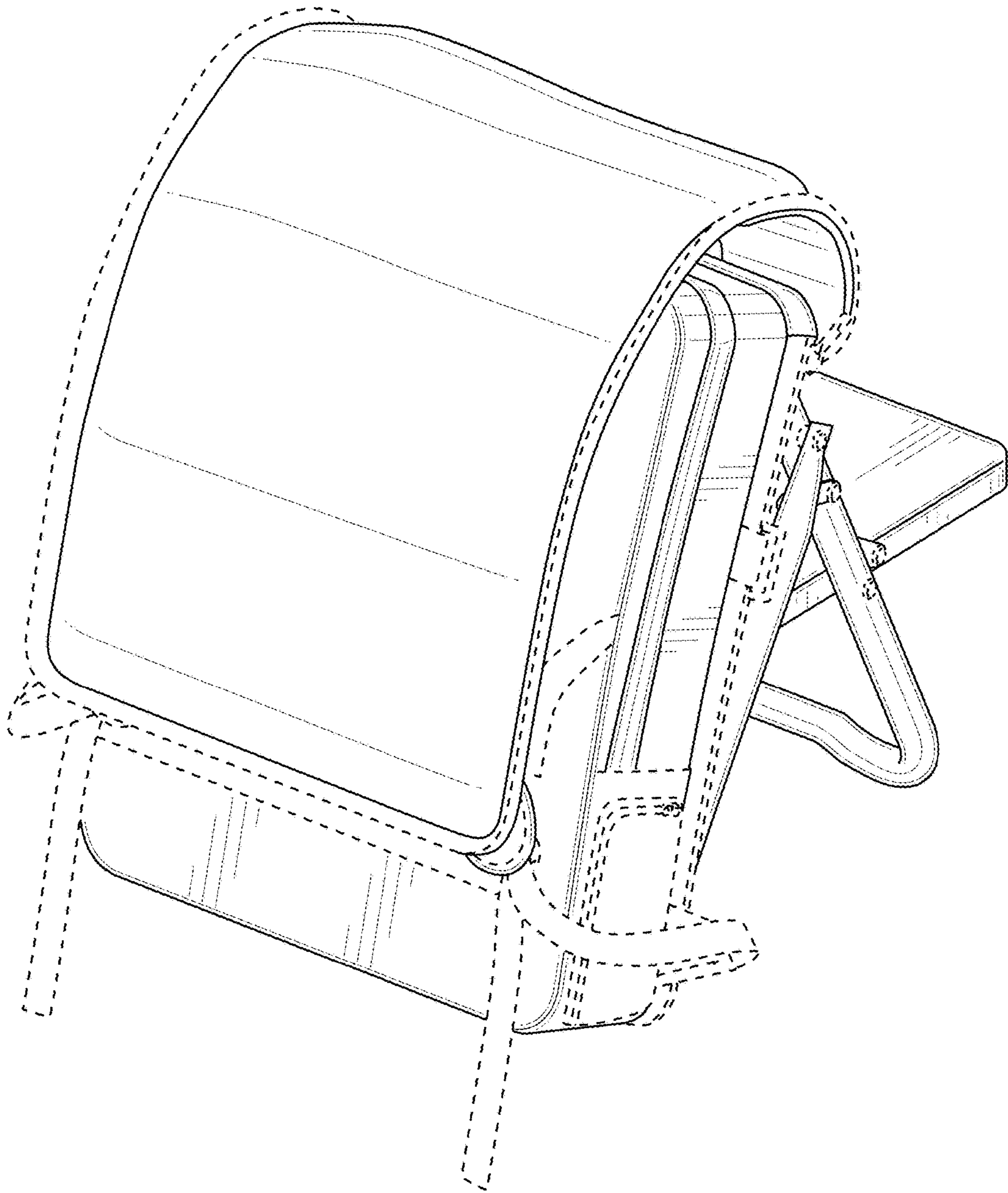


FIG. 18

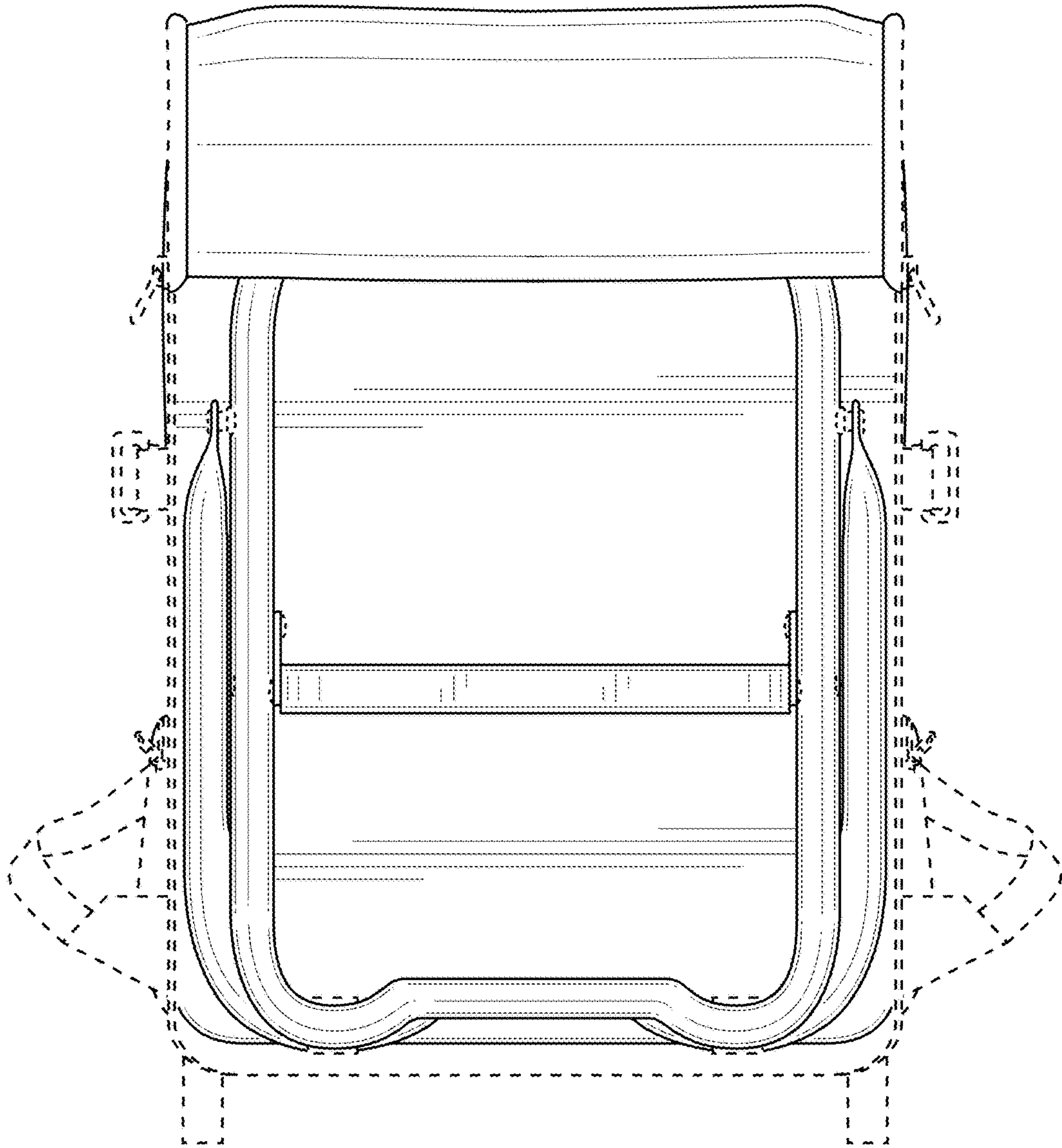


FIG. 19

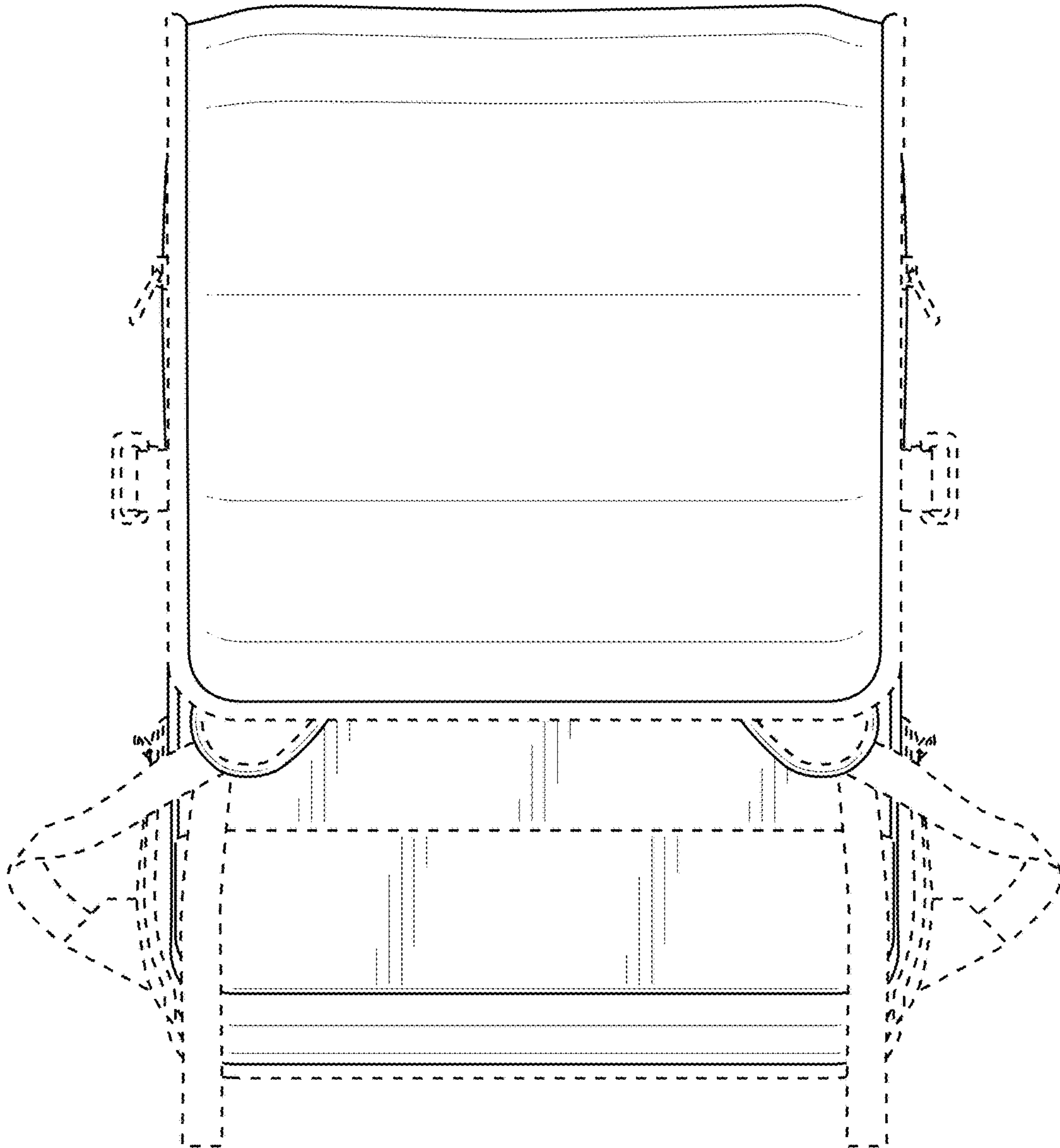


FIG. 20

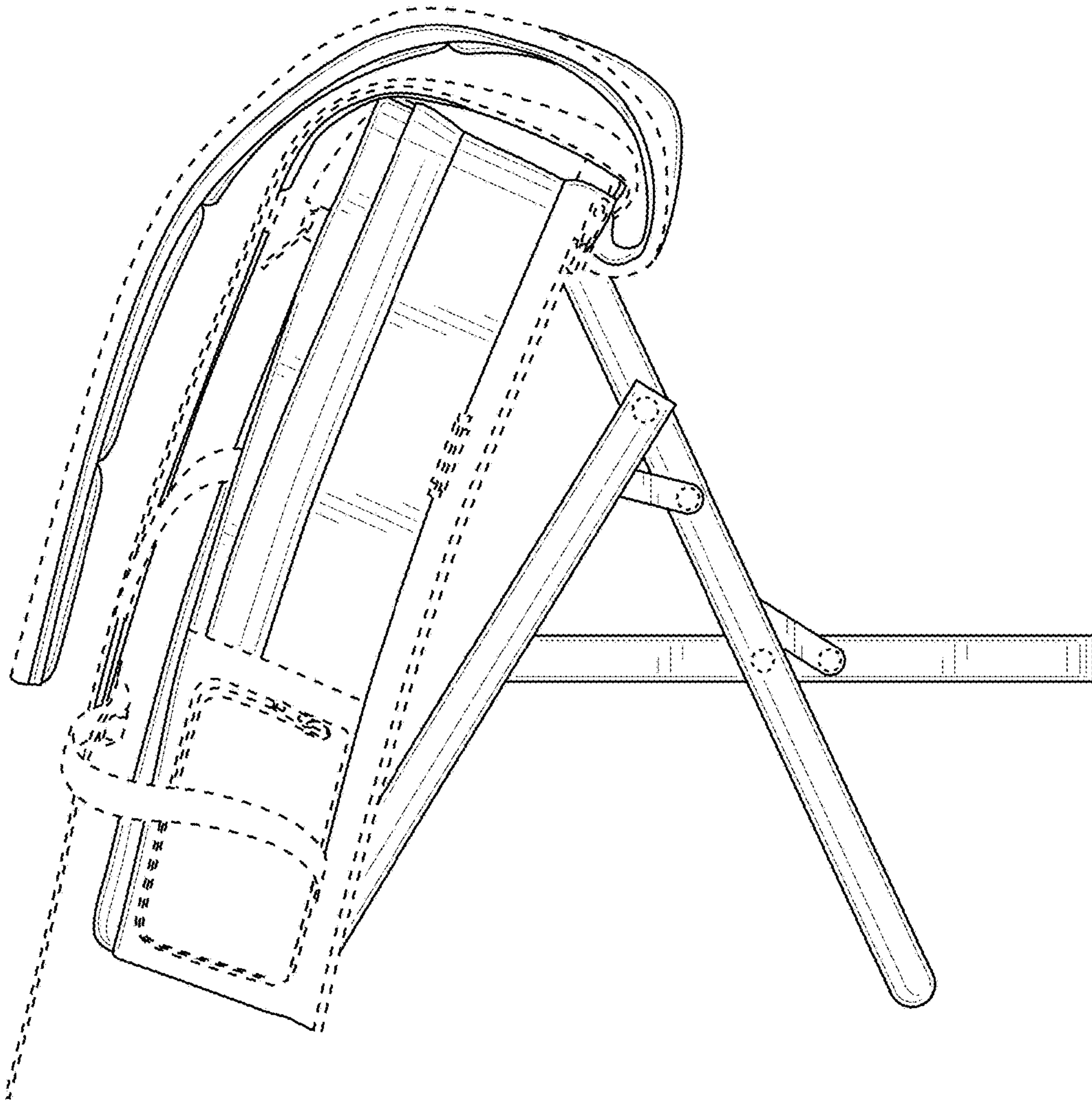


FIG. 21

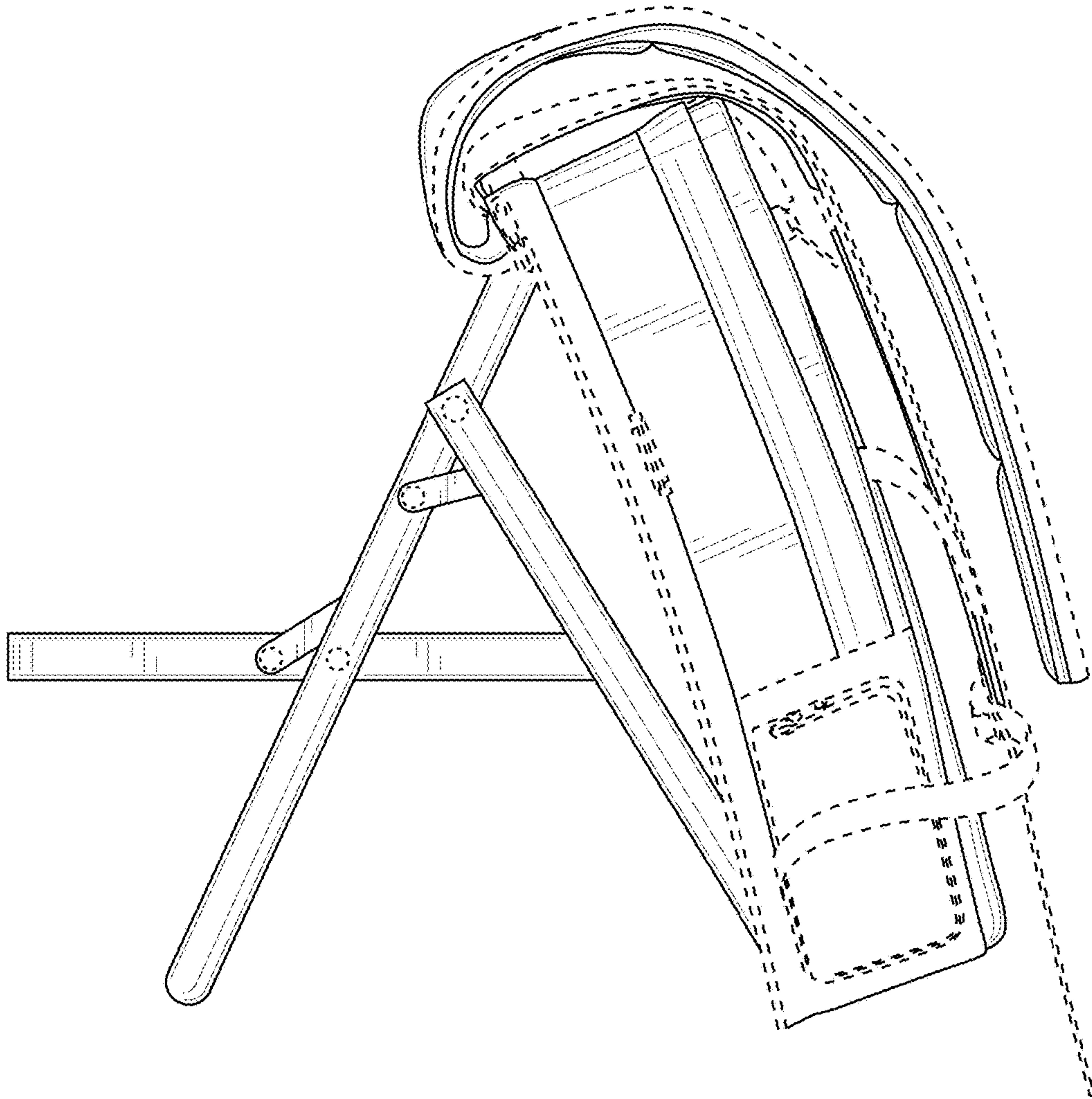


FIG. 22

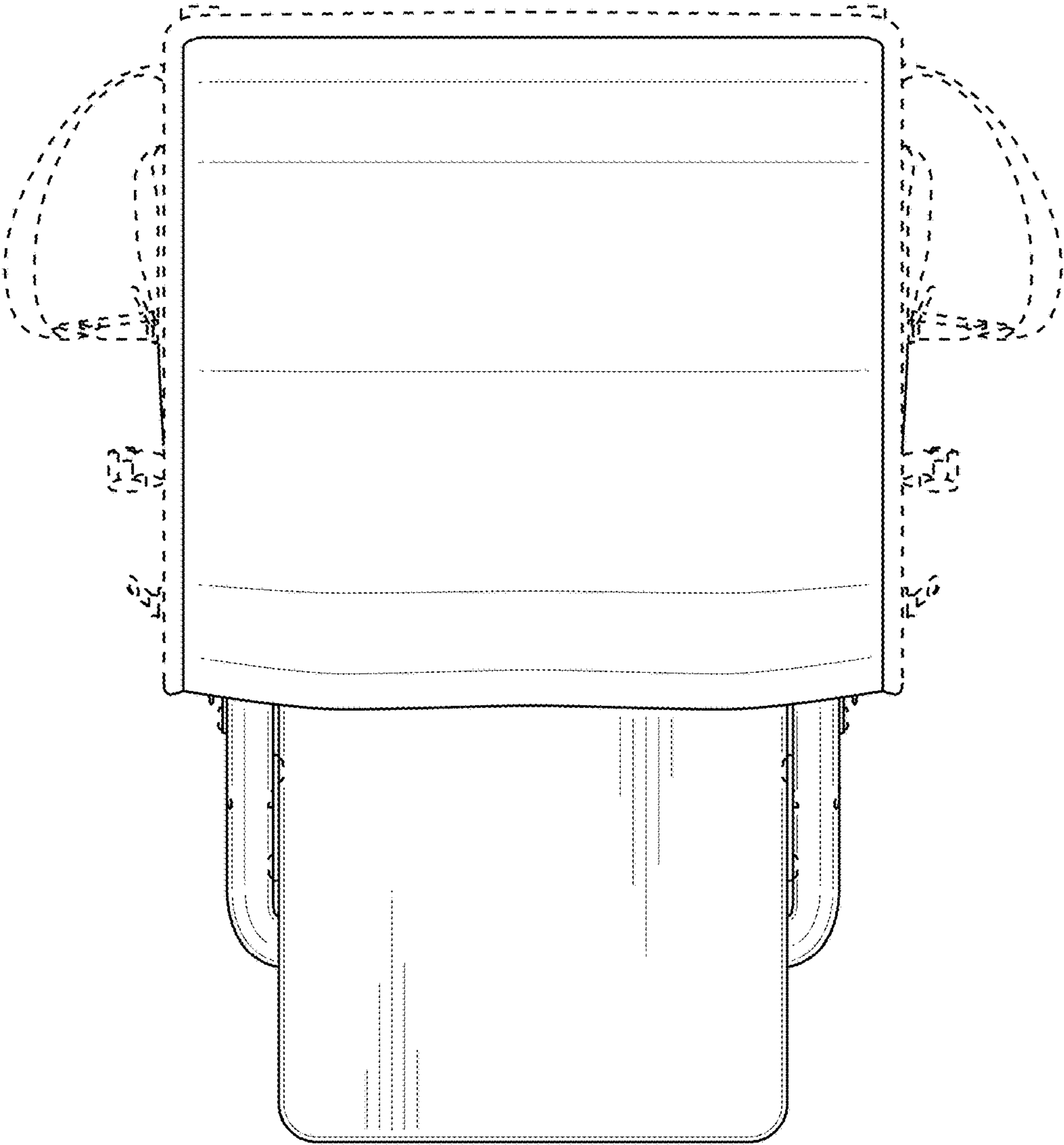


FIG. 23

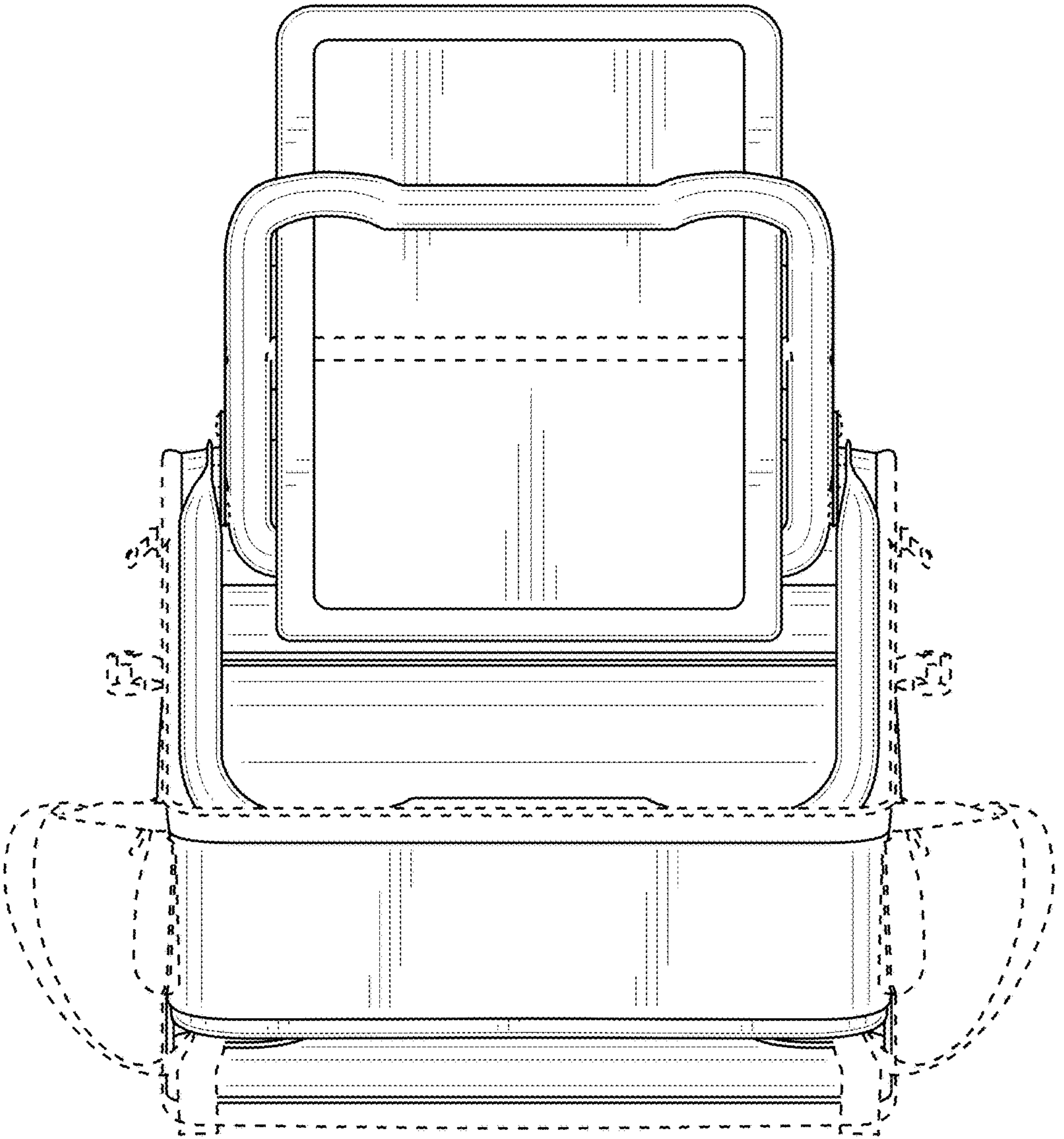


FIG. 24