



US00D511621S

(12) **United States Design Patent** (10) **Patent No.:** **US D511,621 S**
Lindamood (45) **Date of Patent:** **** Nov. 22, 2005**

(54) **PORTABLE ELECTRONIC EQUIPMENT ENCLOSURE**

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

(21) Appl. No.: **29/213,874**

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(51) **LOC (8) Cl.** **03-01**

(52) **U.S. Cl.** **D3/218; D14/299**

(58) **Field of Search** D14/299; D3/218, D3/217, 213, 216, 254, 257, 258, 267, 268; 224/159, 160; 190/107, 119; 206/320; D21/834, 838; D30/108, 118; 135/115, 119, 125, 126, 127, 128, 130, 137, 143, 148, 149

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(57) **CLAIM**

The ornamental design for a portable electronic equipment enclosure, as shown and described.

DESCRIPTION

FIG. 1 is a front and side perspective view of my new design portable electronic equipment enclosure with the access opening in the closed position.

FIG. 2 is a front and side perspective view of my new design portable electronic equipment enclosure with the access opening in the open position and external handle, external document and accessory bag, and internal glare guard attached. The broken line showing of the laptop computer in the enclosure interior to which the glare guard strap is supported is for illustrative purposes only and forms no part of the claimed design.

FIG. 3 is a rear view of my new design portable electronic equipment enclosure showing the cable entry flap covering the cable entry opening. The broken line showing of the cable connecting to the enclosure interior is for illustrative purposes only and forms no part of the claimed design.

FIG. 4 is a side view of my new design portable electronic equipment enclosure with the access opening in the open position and showing the handle and document accessory bag attachment ring and the collapsed position retainer clips. The opposite side view is a mirror image and therefore is not shown.

FIG. 5 is a side view of my new design portable electronic equipment enclosure in the collapsed position showing the collapsed position retainer clips connected to retain the enclosure in the collapsed position.

FIG. 6 is a top view of my new design portable electronic equipment enclosure with the access opening in the closed position and external handle and external document and accessory bag attached.

FIG. 7 is a front and side perspective view of an embodiment of my new design portable electronic equipment enclosure with the access opening in the partially closed position and a louvered access opening cover in place over the opening and held in position by tucking it under the front periphery hood and partially closing the access opening.

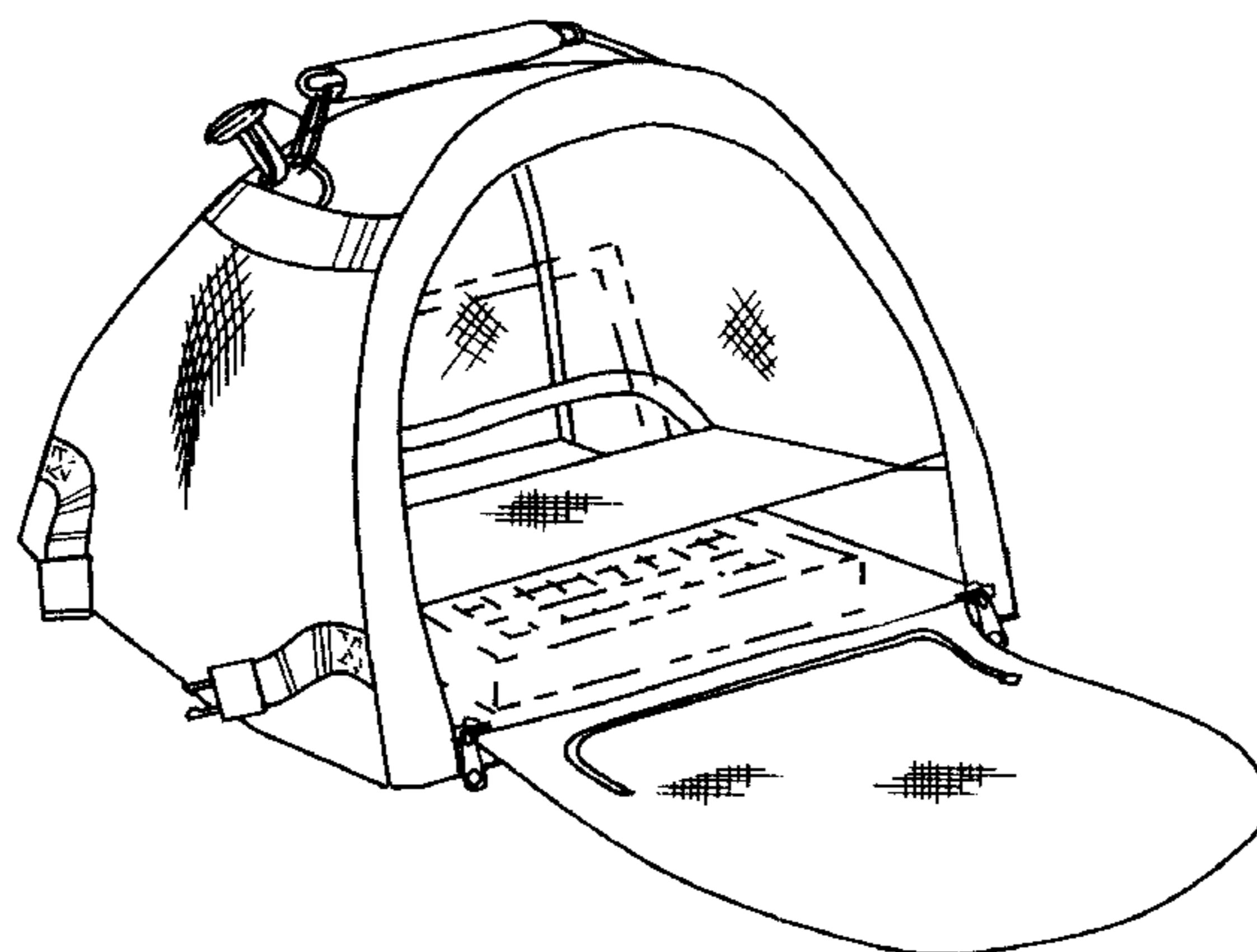


FIG. 8 is a side view of an embodiment of my new design portable electronic equipment enclosure with the access opening in the open position and an authorized-eyes-only security access opening cover in place over the opening. The figure shows the sectional plane used for FIG. 9. The broken line showing of the authorized person viewing and manipulating the contents of the enclosure is for illustrative purposes only and forms no part of the claimed design.

FIG. 9 is a side cutaway view of the embodiment of my new design portable electronic equipment enclosure with the access opening in the open position and an authorized-eyes-only security access opening cover in place over the opening as shown in FIG. 8. The figure is rotated from the direction of sight shown in FIG. 8 to provide a side view of the interior of this embodiment of the new design portable electronic equipment enclosure. The broken line showing of the of the

laptop computer in the enclosure interior and the authorized person viewing and manipulating the contents of the enclosure is for illustrative purposes only and forms no part of the claimed design; and,

FIG. 10 is a side view of an embodiment of my design portable electronic equipment enclosure in the collapsed position showing the collapsed position retainer clips connected to retain the enclosure in the collapsed position. The embodiment includes a shoulder strap for carrying the enclosure. The broken line showing of the person carrying the enclosure is for illustrative purposes only and forms no part of the claimed design.

1 Claim, 5 Drawing Sheets

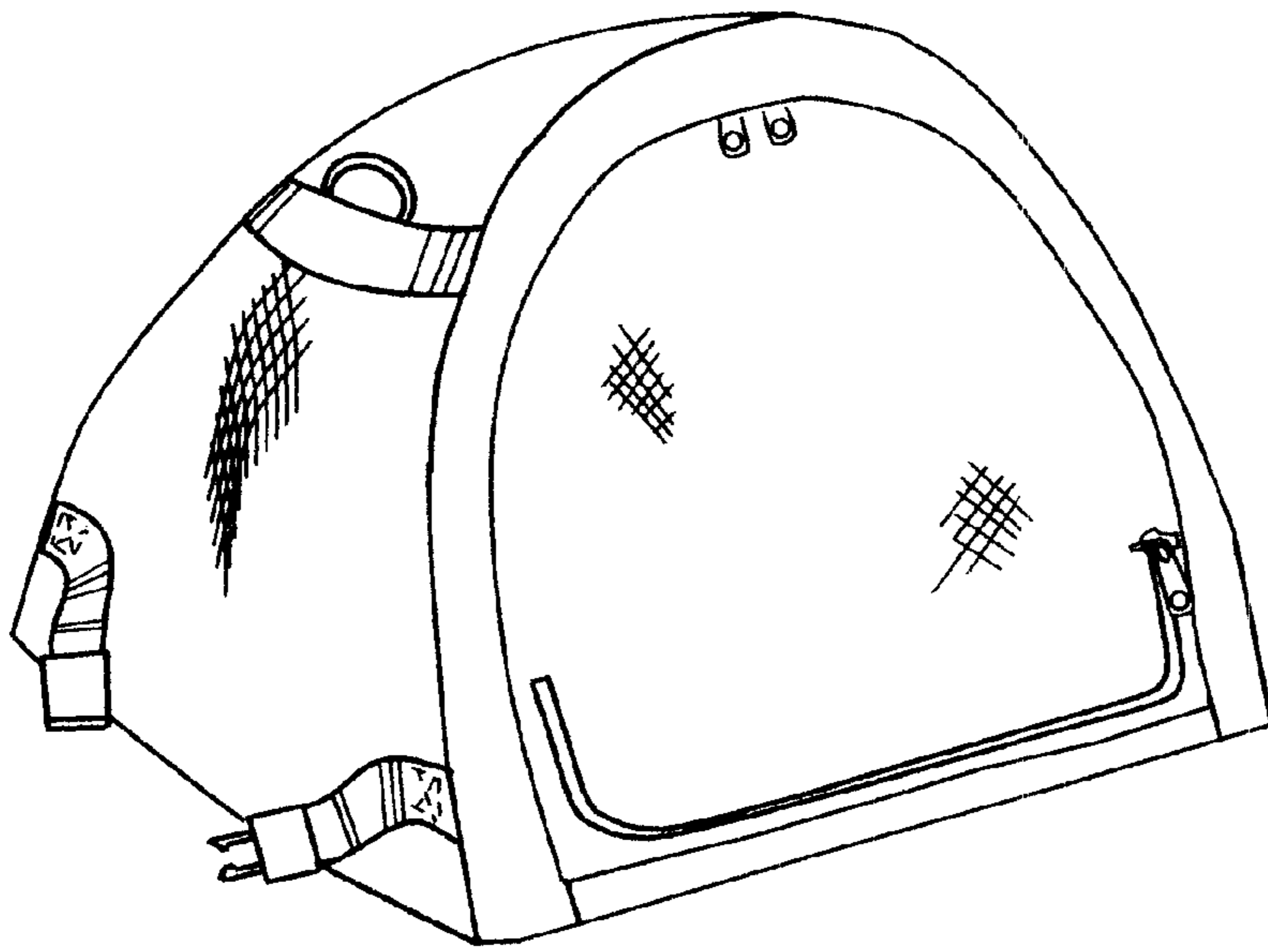


Fig. 1

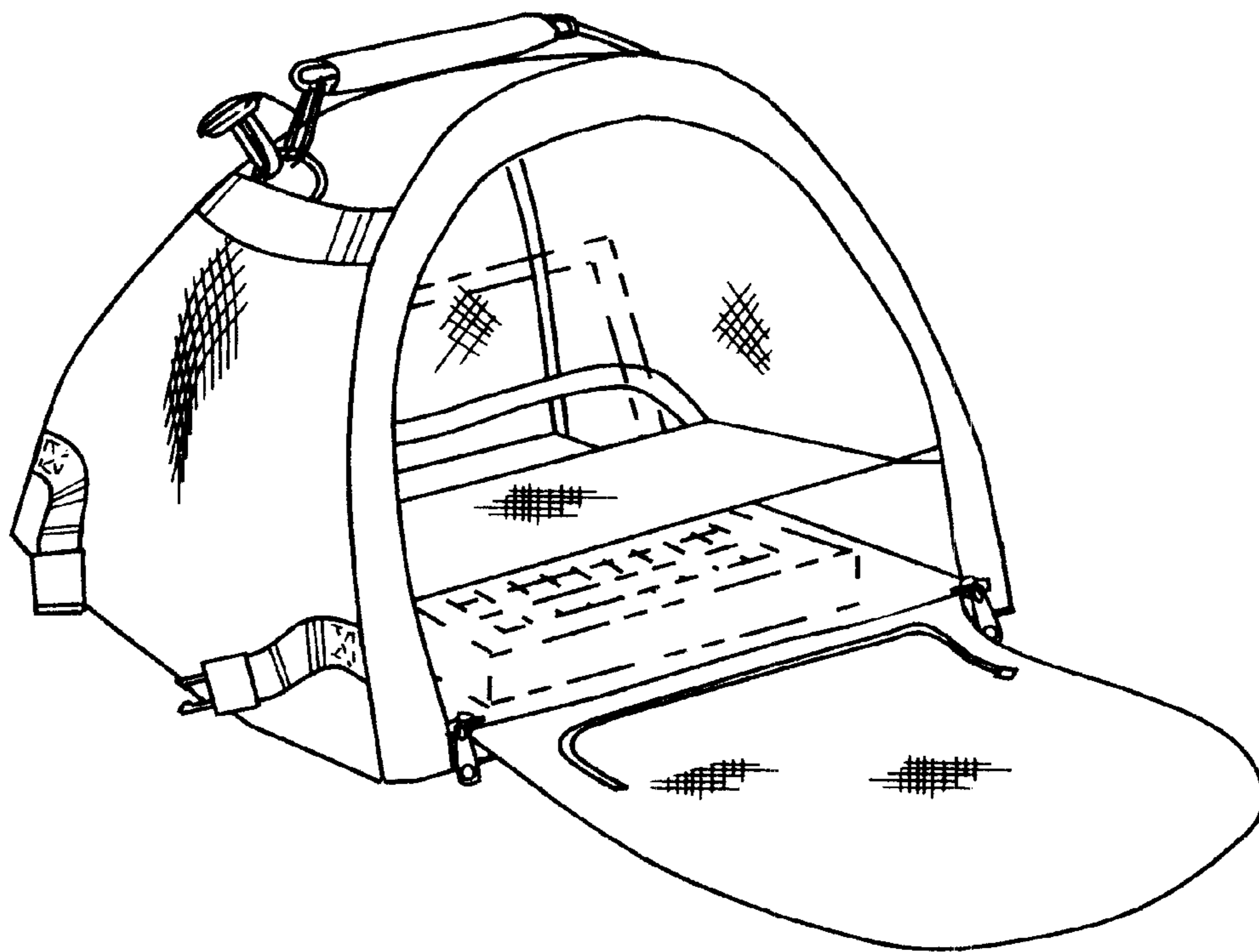


Fig. 2

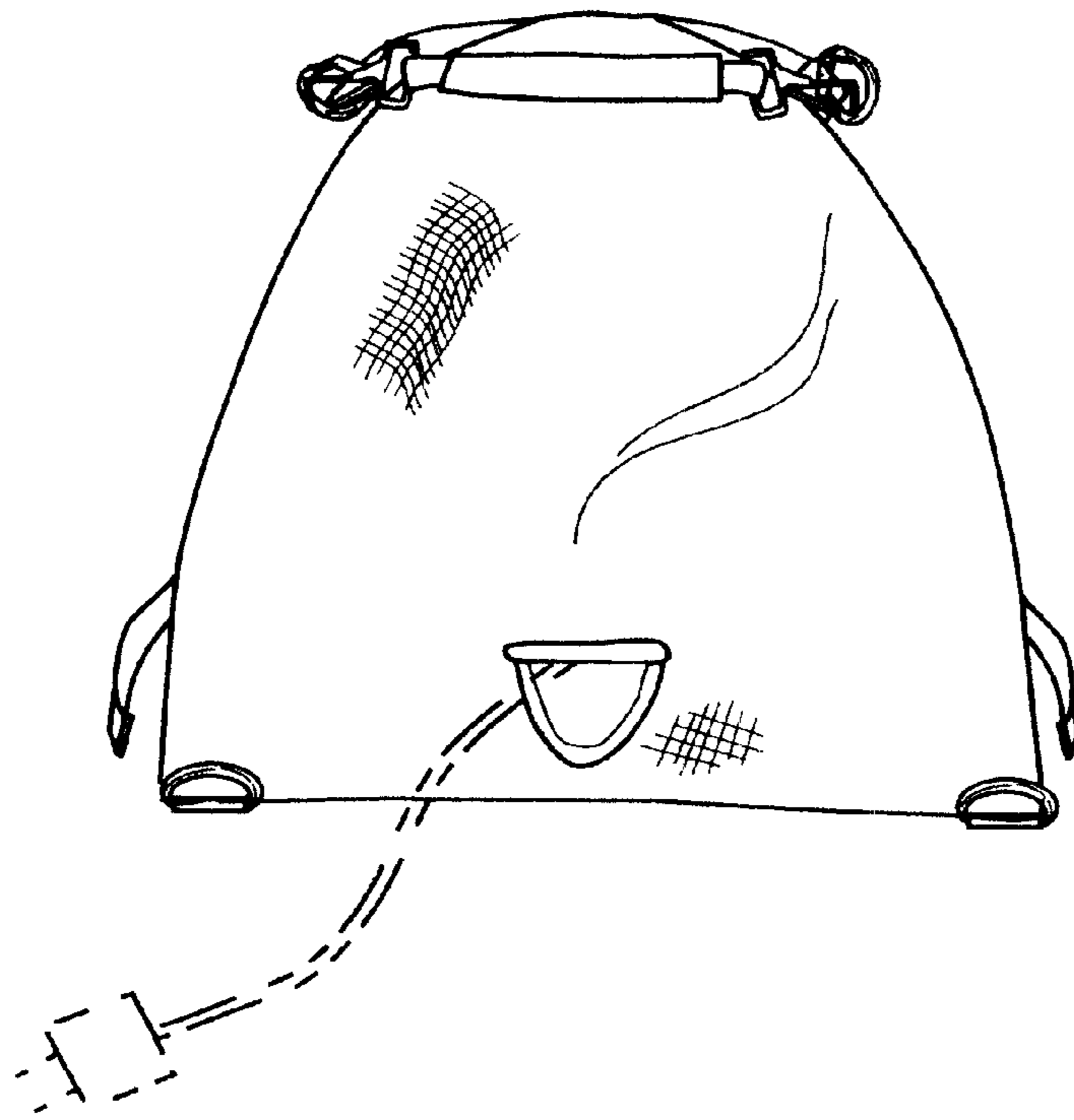


Fig. 3

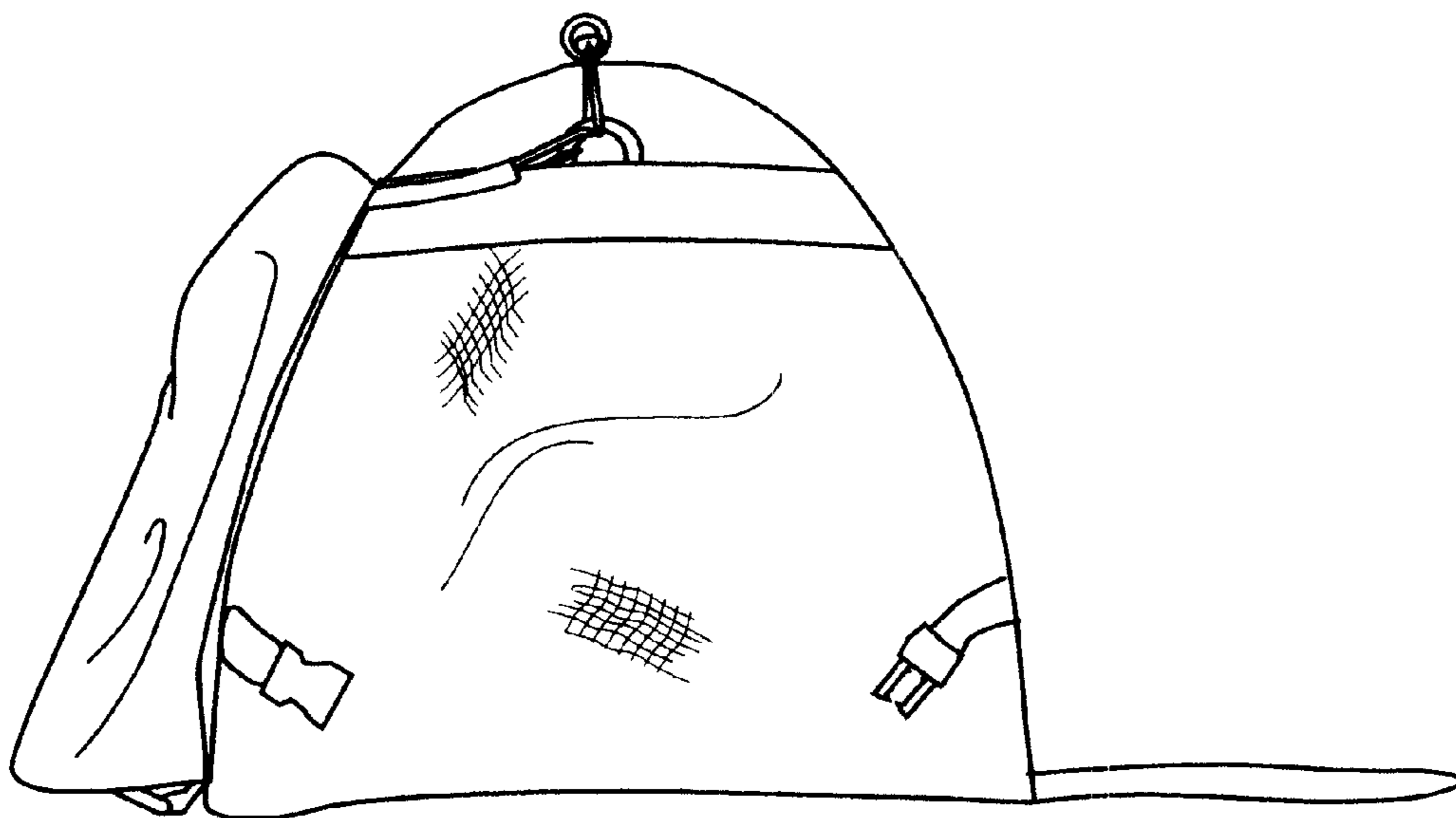


Fig. 4



Fig.5

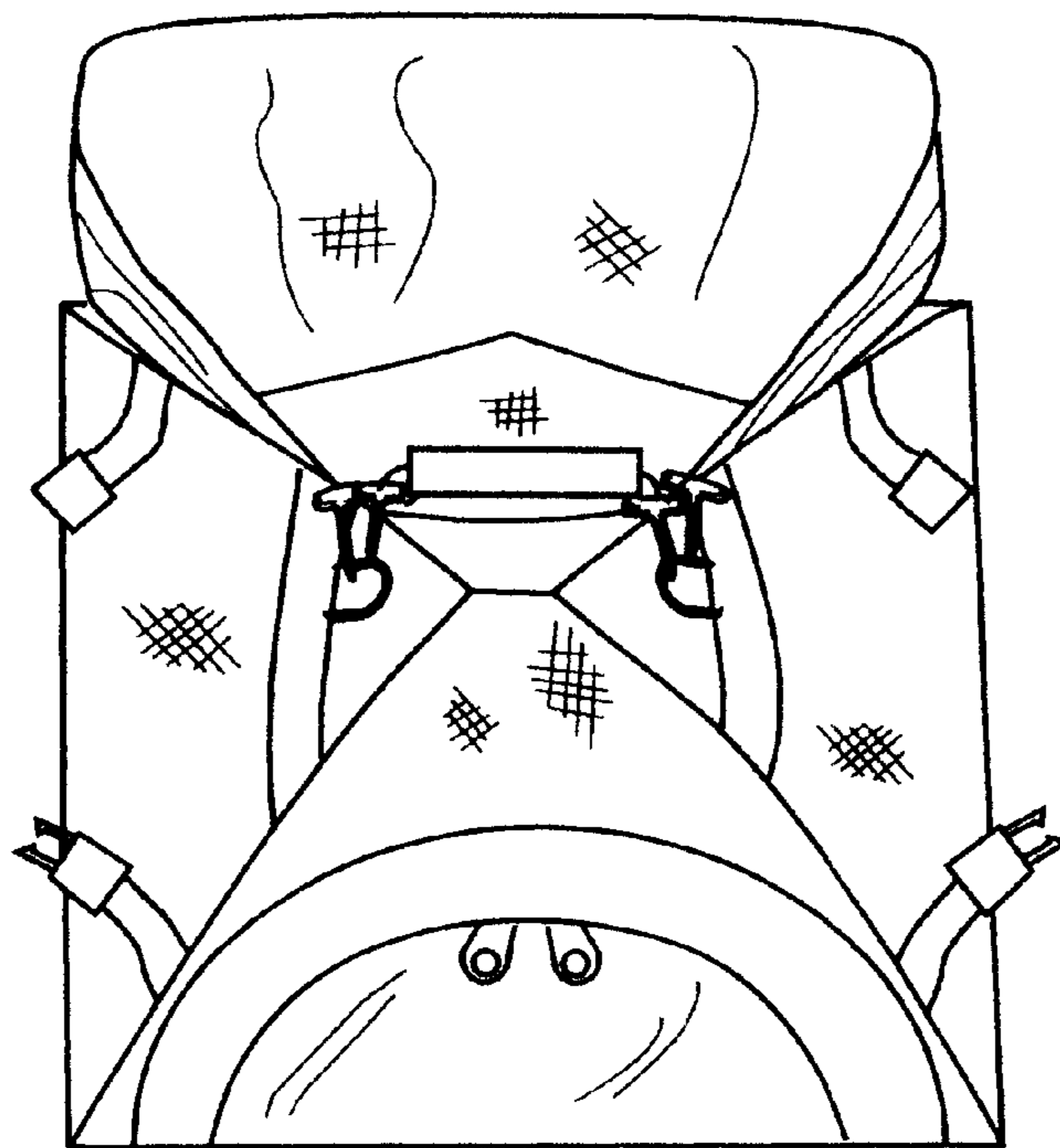


Fig.6

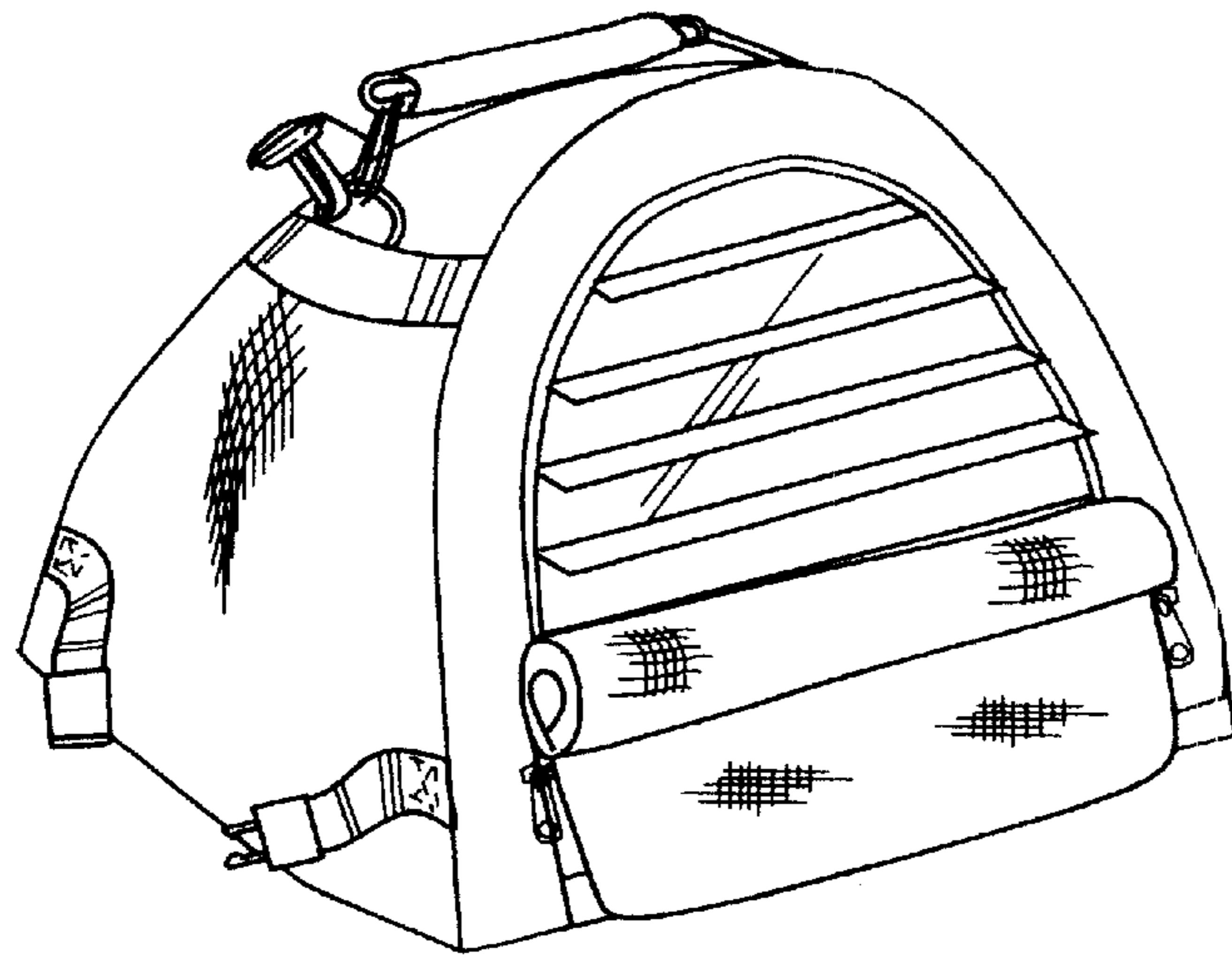


Fig.7

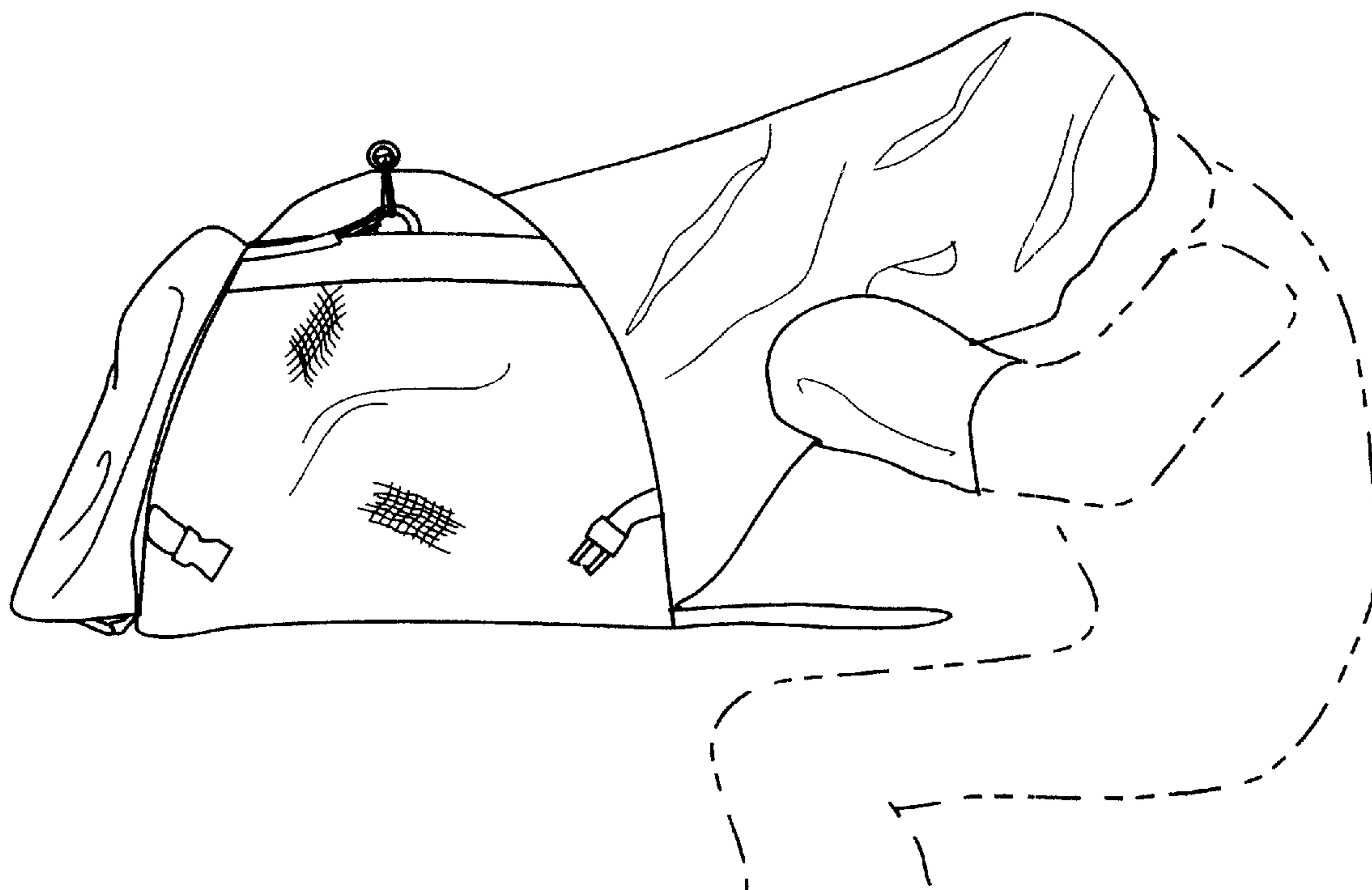


Fig.8

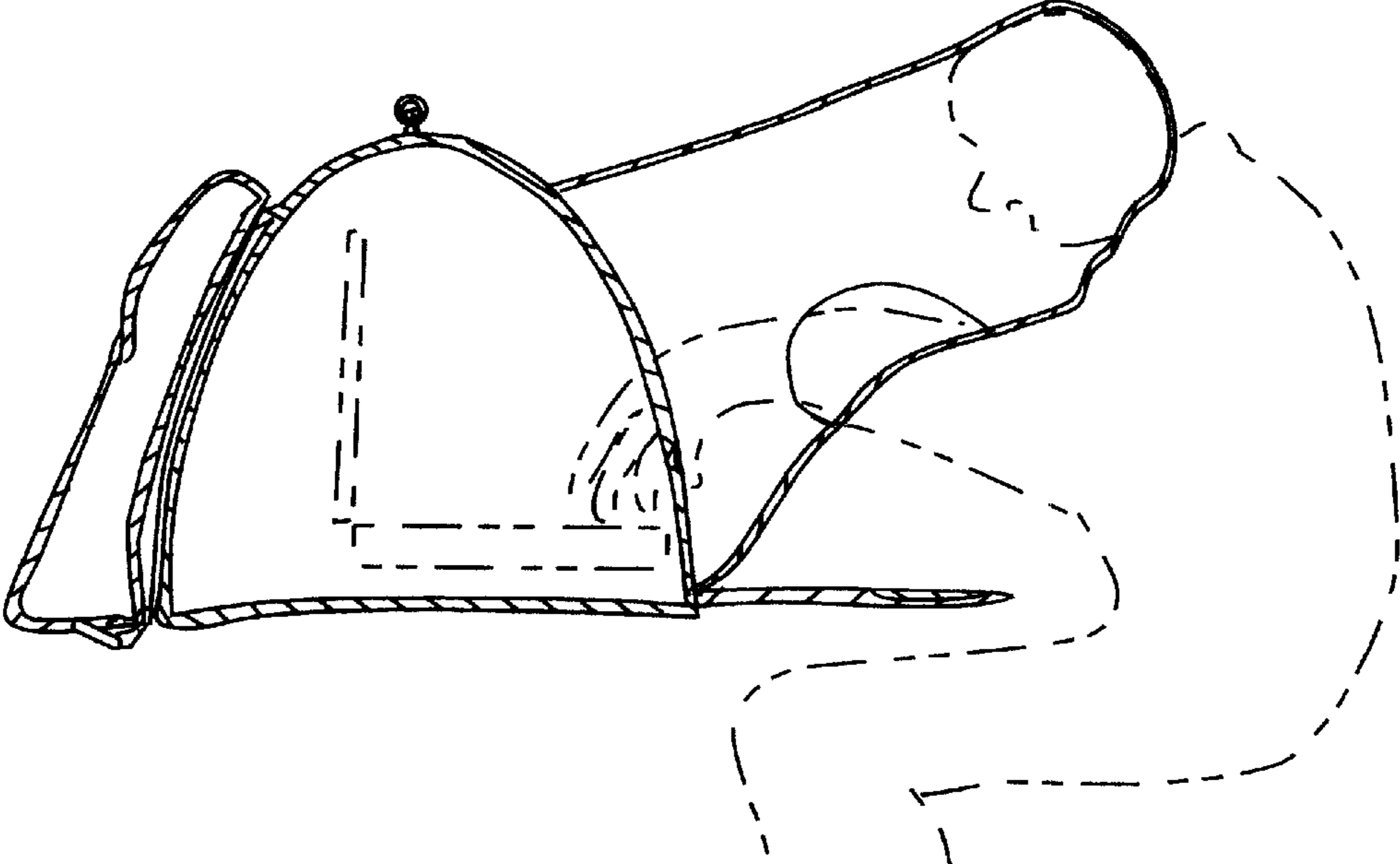


Fig.9

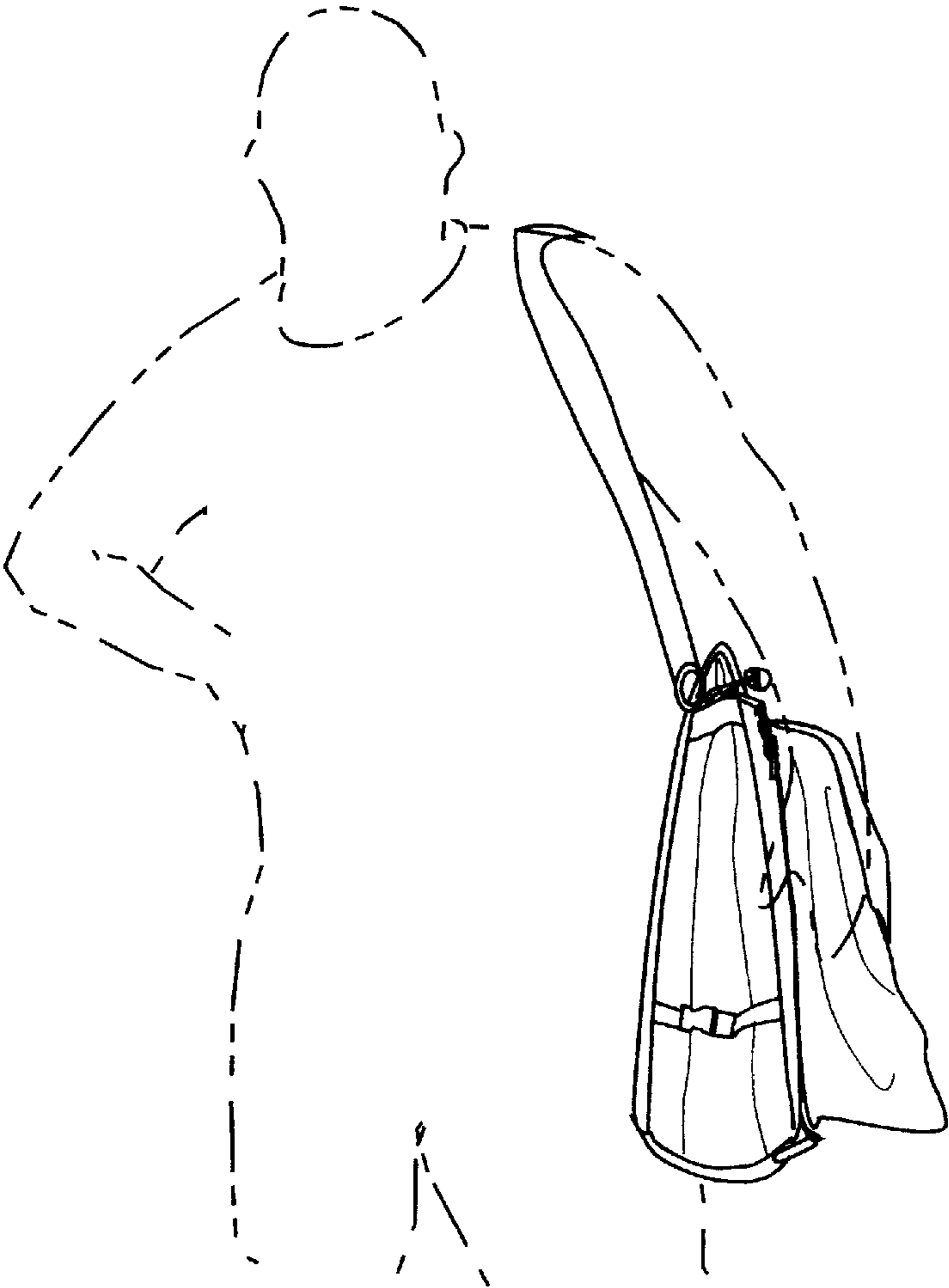


Fig.10