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

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(45) **Date of Patent:** **** May 1, 2012**

(54) **MEDICAL APPLICATION BAG ASSEMBLY**

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

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(51) **LOC (9) Cl.** **03-01**

(52) **U.S. Cl.** **D3/203.1; D3/299**

(58) **Field of Classification Search** D3/201–205,
D3/284, 299, 303, 315; 190/108; 383/37;
206/363, 438, 473, 570–571

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a medical application bag assembly, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of a medical application bag assembly showing my new design in an open unfolded condition;

FIG. 2 is a plan view of the inside of the first embodiment of the medical application bag assembly in an open unfolded condition, wherein two internal flaps are shown in an open position;

FIG. 3 is a plan view of the outside the first embodiment of the of the medical application bag assembly in an open unfolded condition, wherein one internal flap is shown in an open position;

FIG. 4 is a left side edge view of the medical application bag assembly as shown in FIG. 2, wherein one internal flap is shown in an open position and all remaining internal flaps are in a closed position;

FIG. 5 is a right side edge view of the medical application bag assembly as shown in FIG. 2;

FIG. 6 is a bottom end view of the medical application bag assembly as shown in FIG. 2, wherein one internal flap is shown in an open position and all remaining internal flaps are in a closed position;

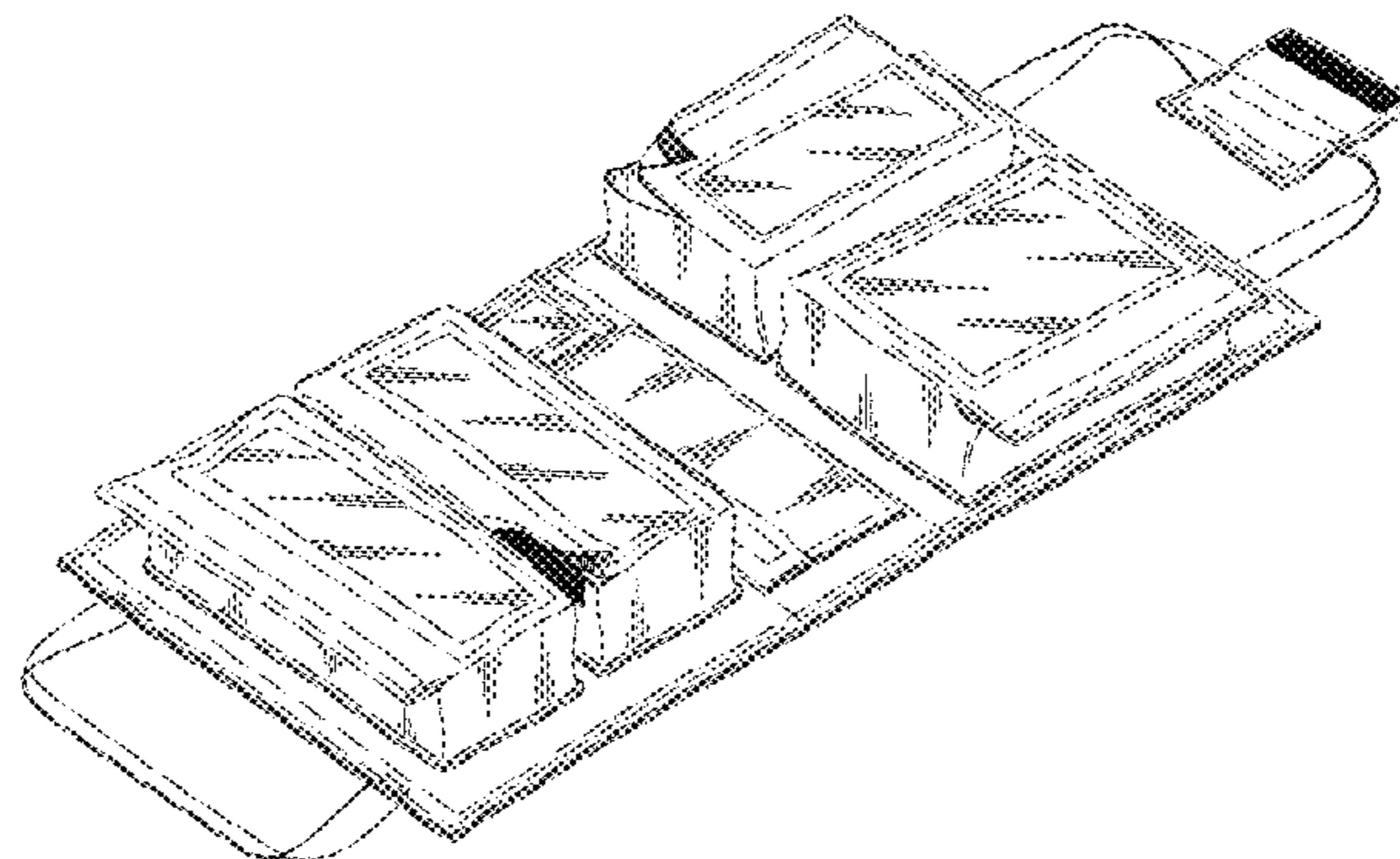


FIG. 7 is a top end view of the medical application bag assembly as shown in FIG. 2;

FIG. 8 is a perspective view of the first embodiment of the medical application bag assembly in an closed folded condition;

FIG. 9 is a front elevation view thereof;

FIG. 10 is a rear elevation view thereof;

FIG. 11 is a top view thereof;

FIG. 12 is a bottom view thereof;

FIG. 13 is a right side elevation view thereof;

FIG. 14 is a left side elevation view thereof;

FIG. 15 is a perspective view of the medical application bag assembly as shown in FIG. 8, wherein an external pouch is detached;

FIG. 16 is a perspective view of a second embodiment of a medical application bag assembly showing my new design in an open unfolded condition;

FIG. 17 is a plan view of the inside of the second embodiment of the medical application bag assembly in an open unfolded condition, wherein two internal flaps are shown in an open position;

FIG. 18 is a plan view of the outside the second embodiment of the of the medical application bag assembly in an open unfolded condition;

FIG. 19 is a left side edge view of the medical application bag assembly as shown in FIG. 17, wherein all internal flaps are in a closed position;

FIG. 20 is a right side edge view of the medical application bag assembly as shown in FIG. 17, wherein all internal flaps are in a closed position;

FIG. 21 is a bottom end view of the medical application bag assembly as shown in FIG. 17; and,

FIG. 22 is a top end view of the medical application bag assembly as shown in FIG. 17.

A medical bag assembly for holding medical supplies and personal items is provided. The bag comprises a durable fabric including nylon. The bag permits carrying and transport of medical supplies including medication containers, pill bottles, bandages, and medical supplies in several enclosed compartments, pouches and pockets. The pouches or pockets are detachable and accessible using Velcro-type closures. The larger compartments located on the interior of the bag assembly have opening flaps and are equipped with transparent plastic material on their front face for easy and rapid visible identification of the contents. The larger compartments in an alternative embodiment are configured in such a manner that all opening flaps are oriented toward the top of the bag when carried in a closed folded condition. One small pouch with a transparent plastic window is sewn in to the interior to permit identification information to be placed therein. The bag may be unfolded into a generally flattened open unfolded condition, or folded into a closed folded condition using two handles. The handles are fastened using a Velcro-type closure.

1 Claim, 17 Drawing Sheets

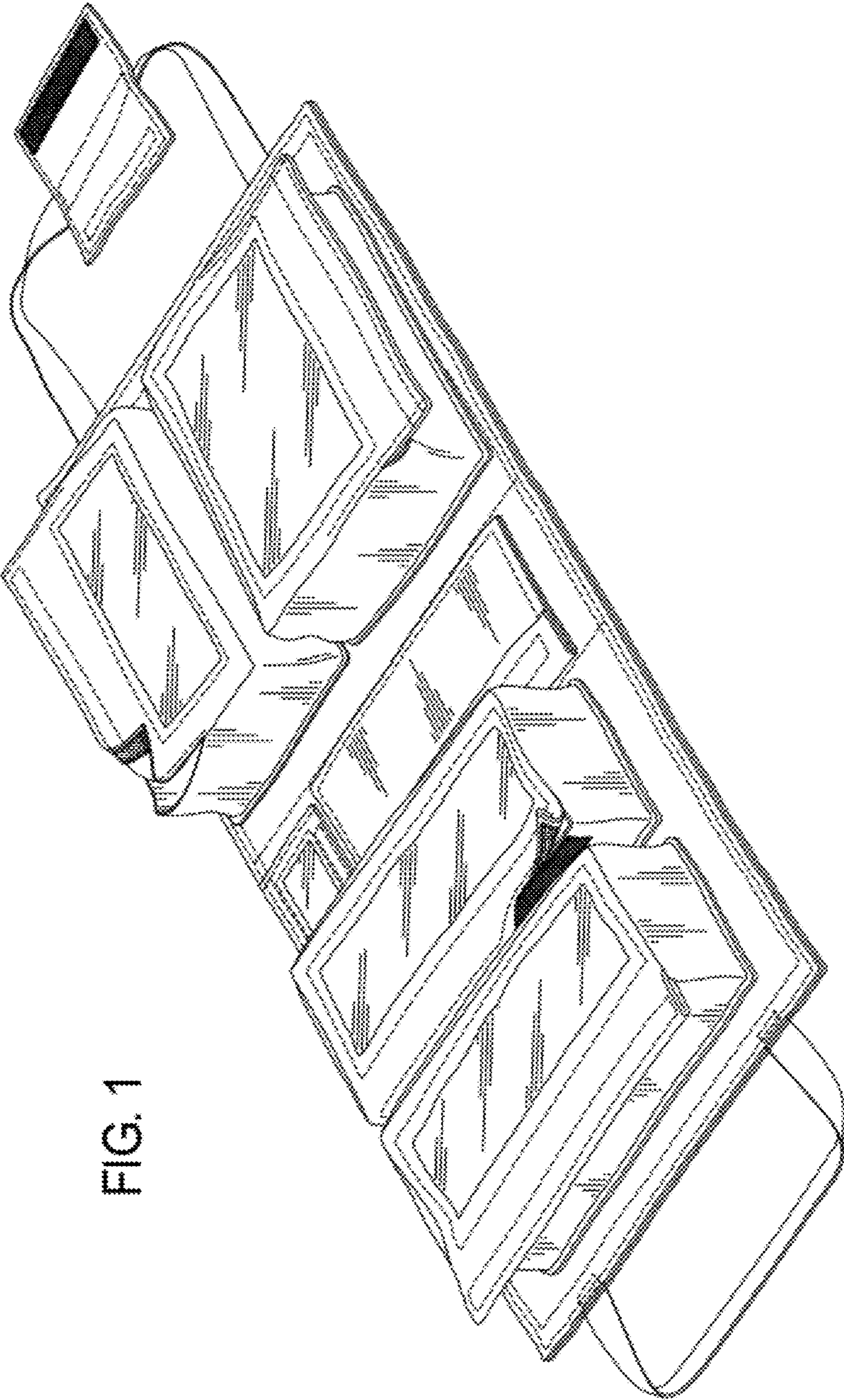
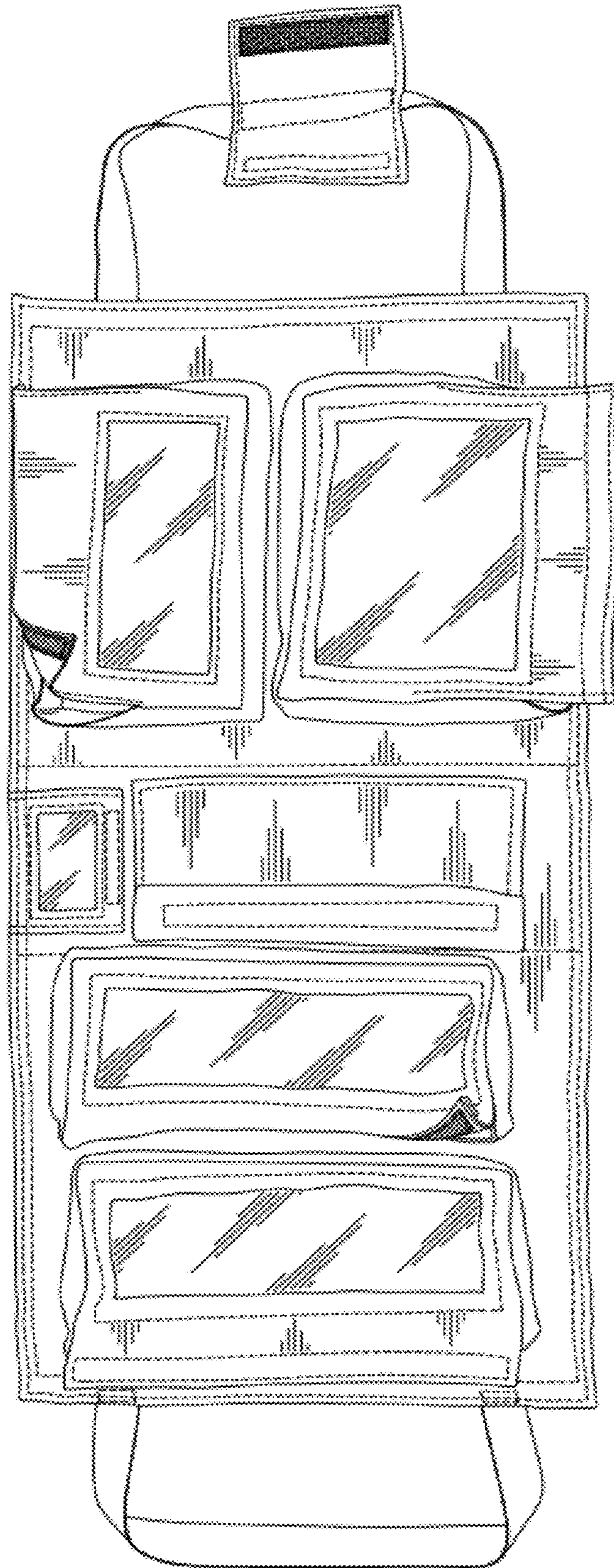


FIG. 1

FIG. 2



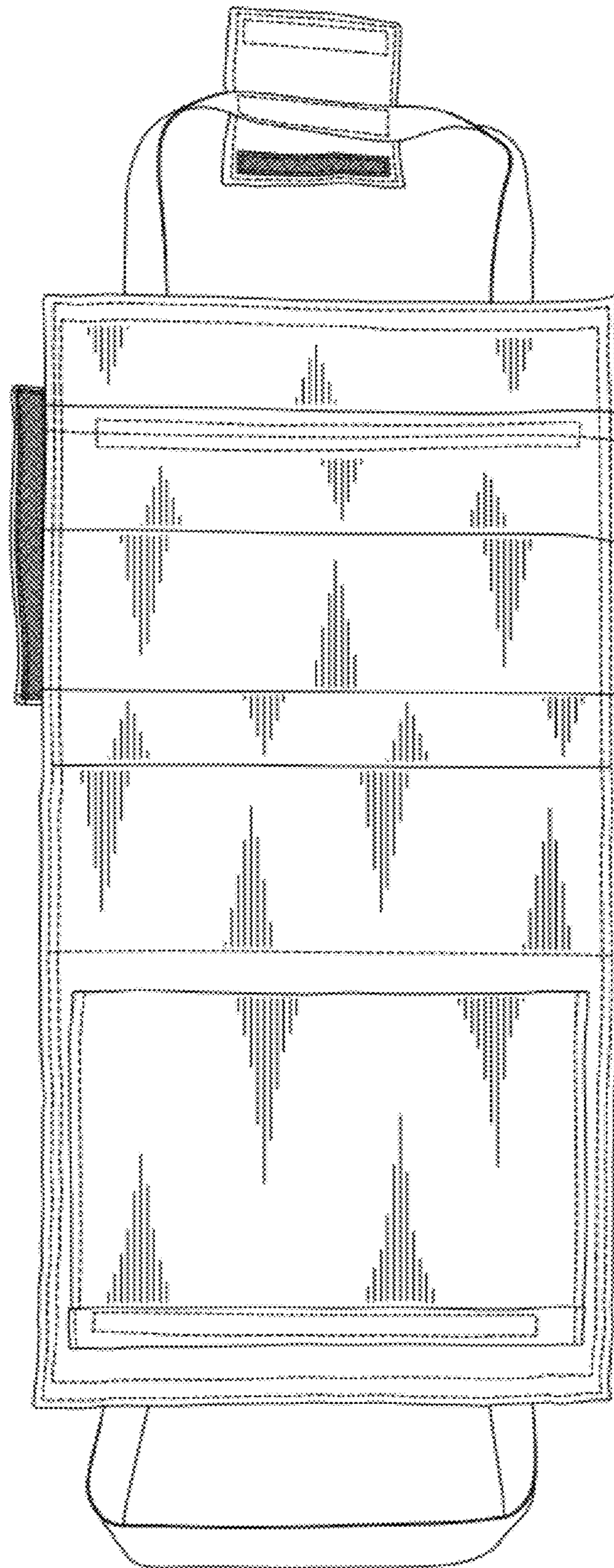


FIG. 3

FIG. 4

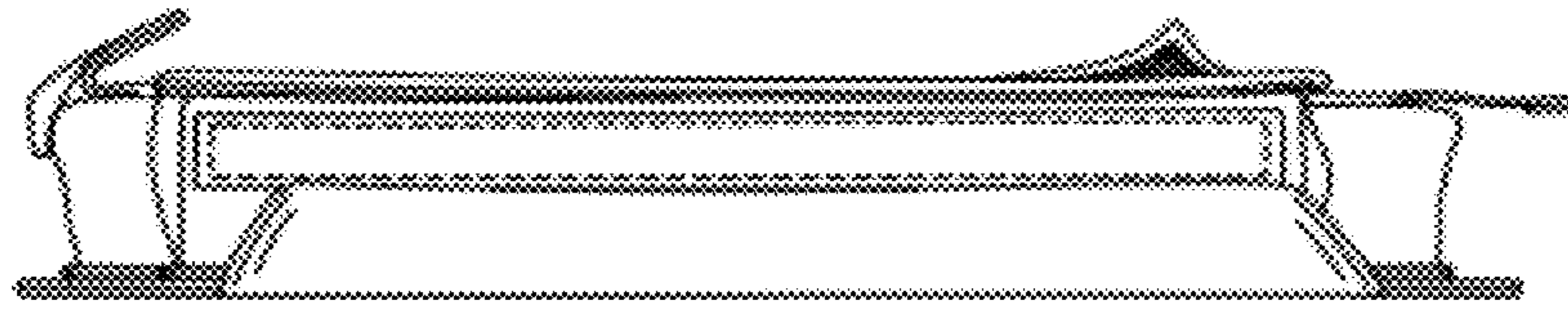


FIG. 5

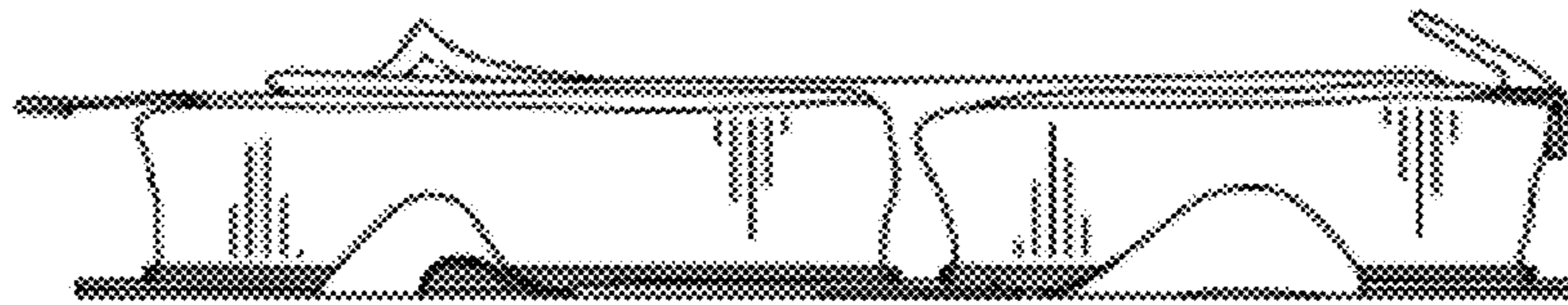


FIG. 6

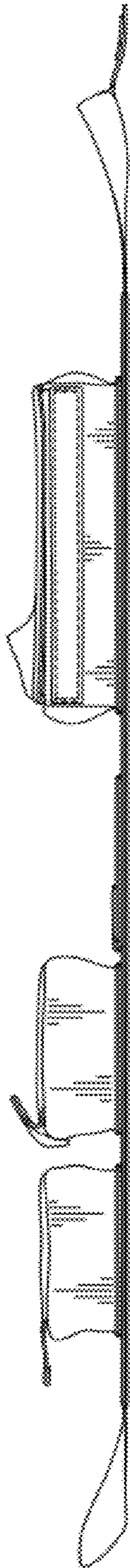


FIG. 7

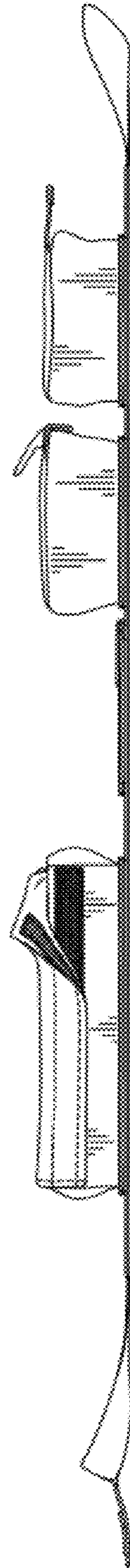


FIG. 8

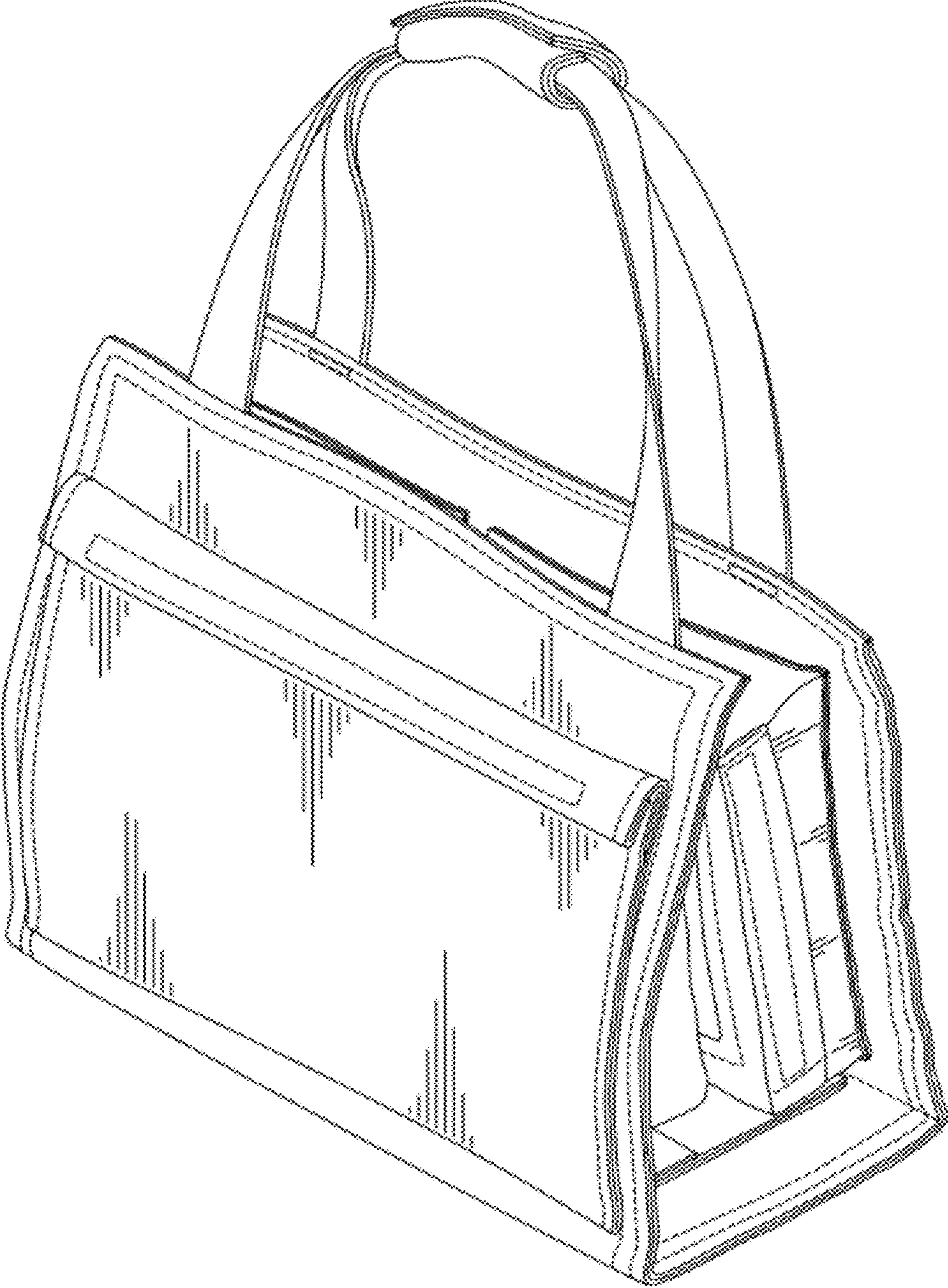


FIG. 9



FIG. 10

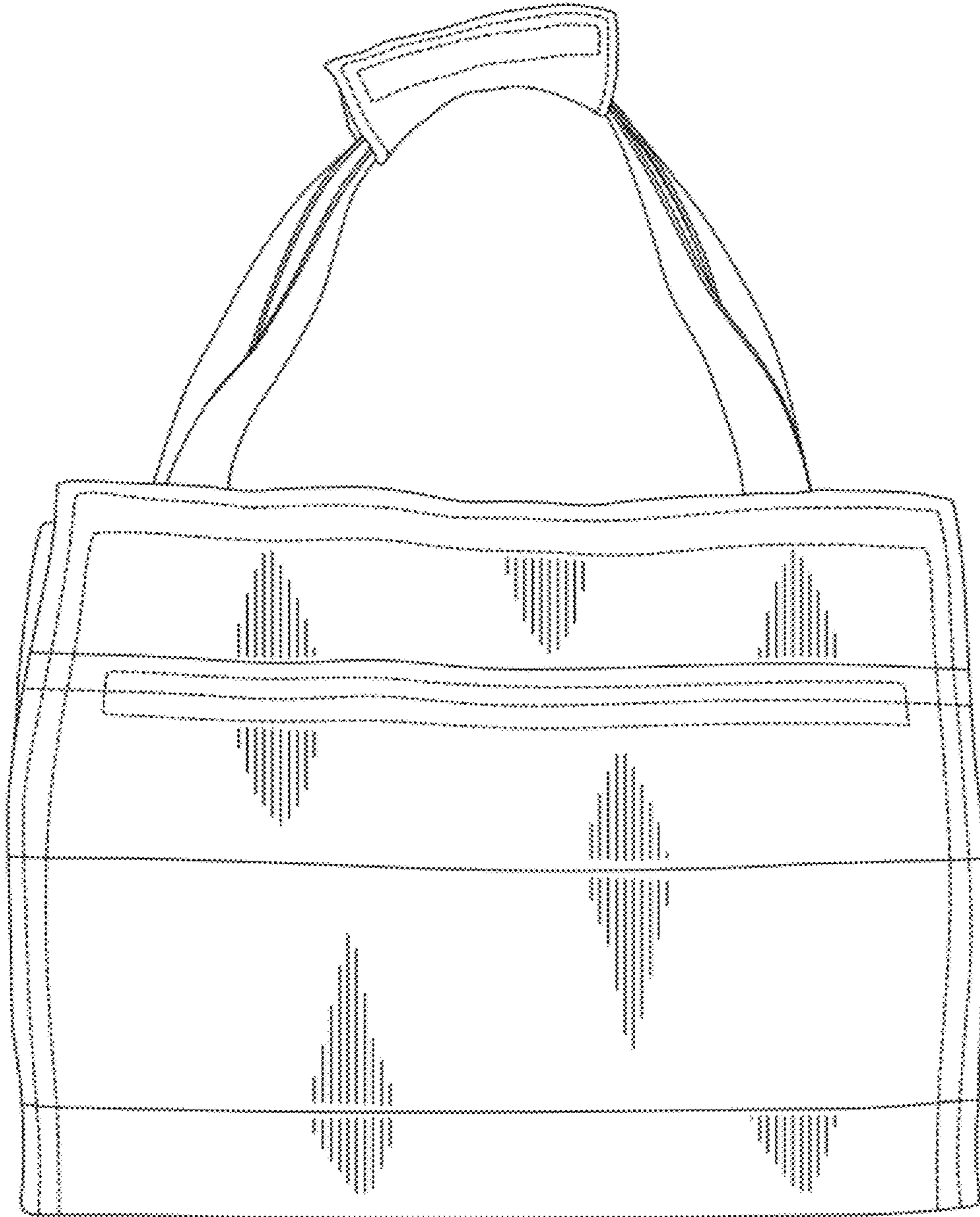


FIG. 11

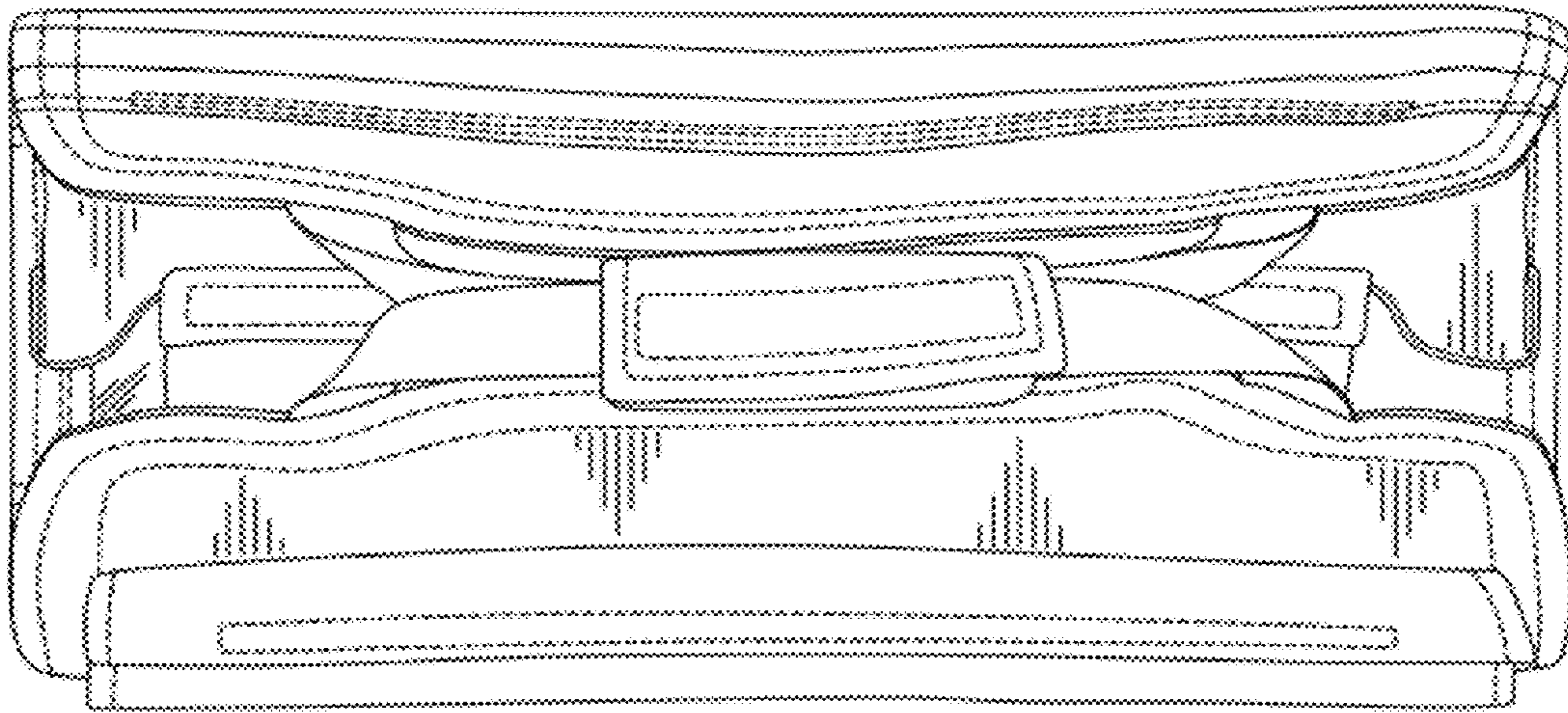


FIG. 12

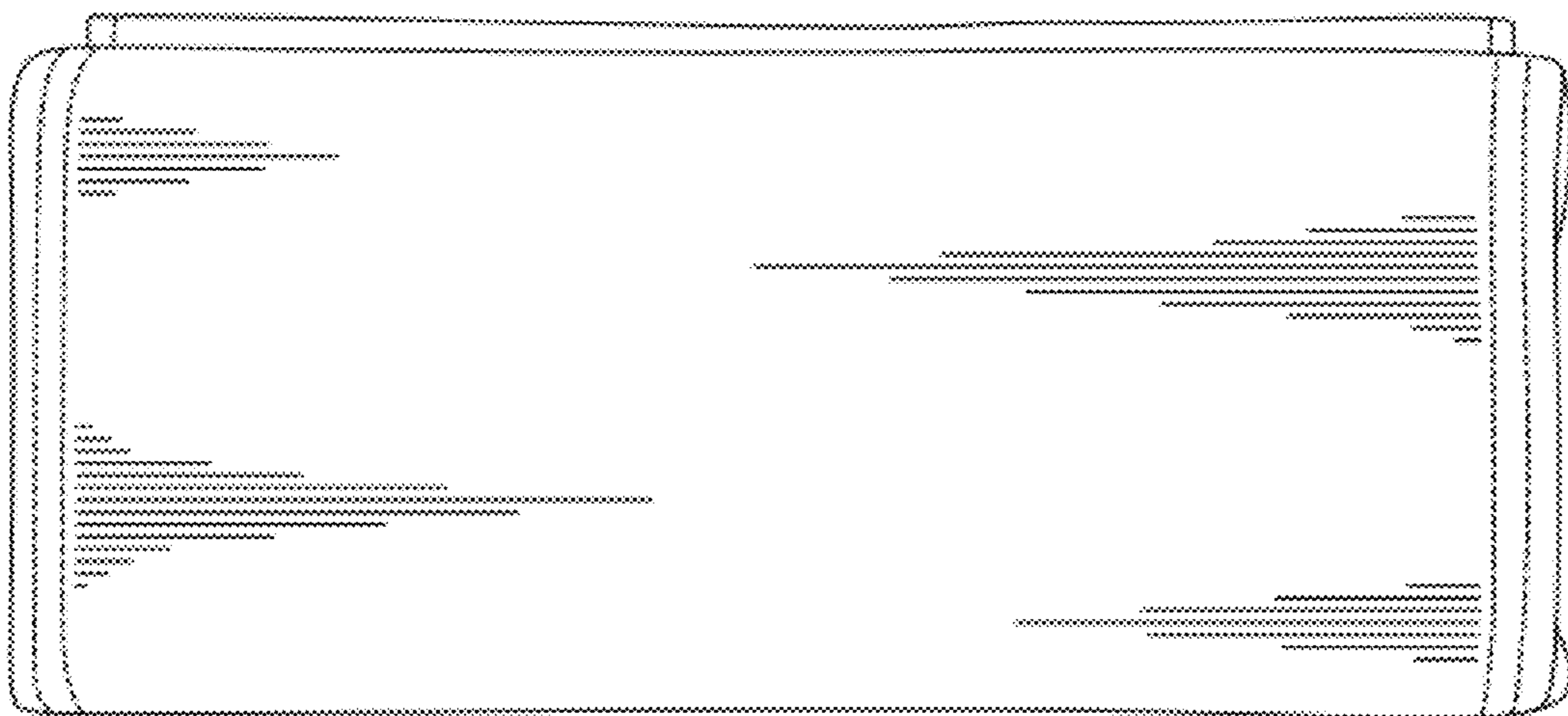


FIG. 13

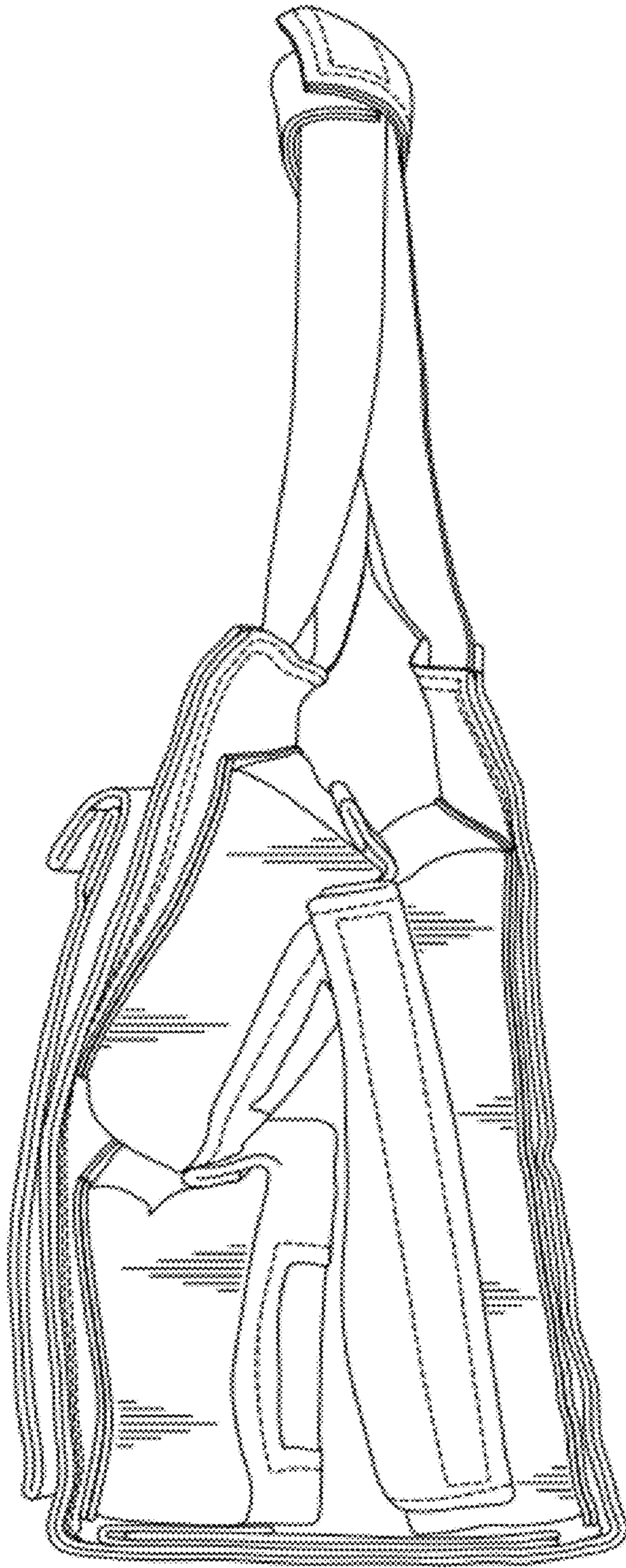
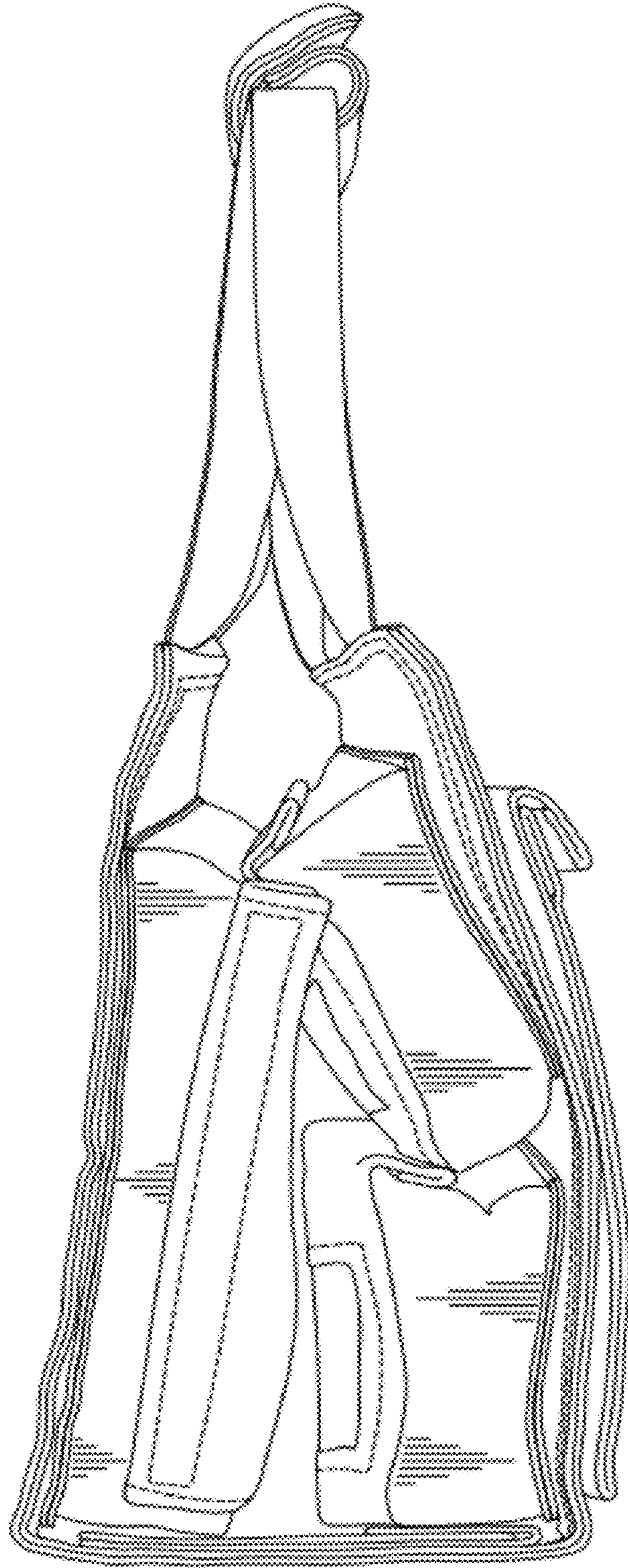


FIG. 14



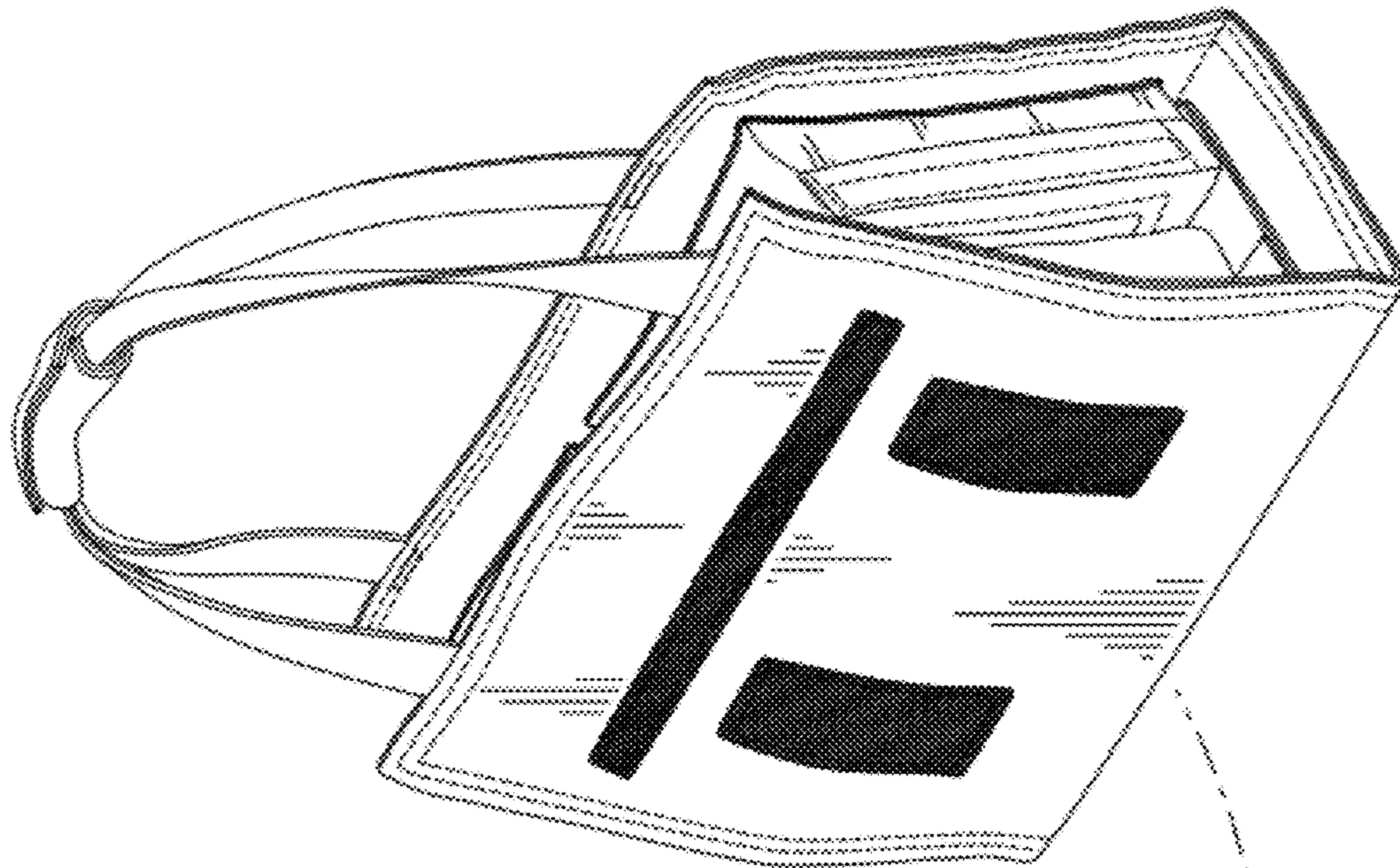
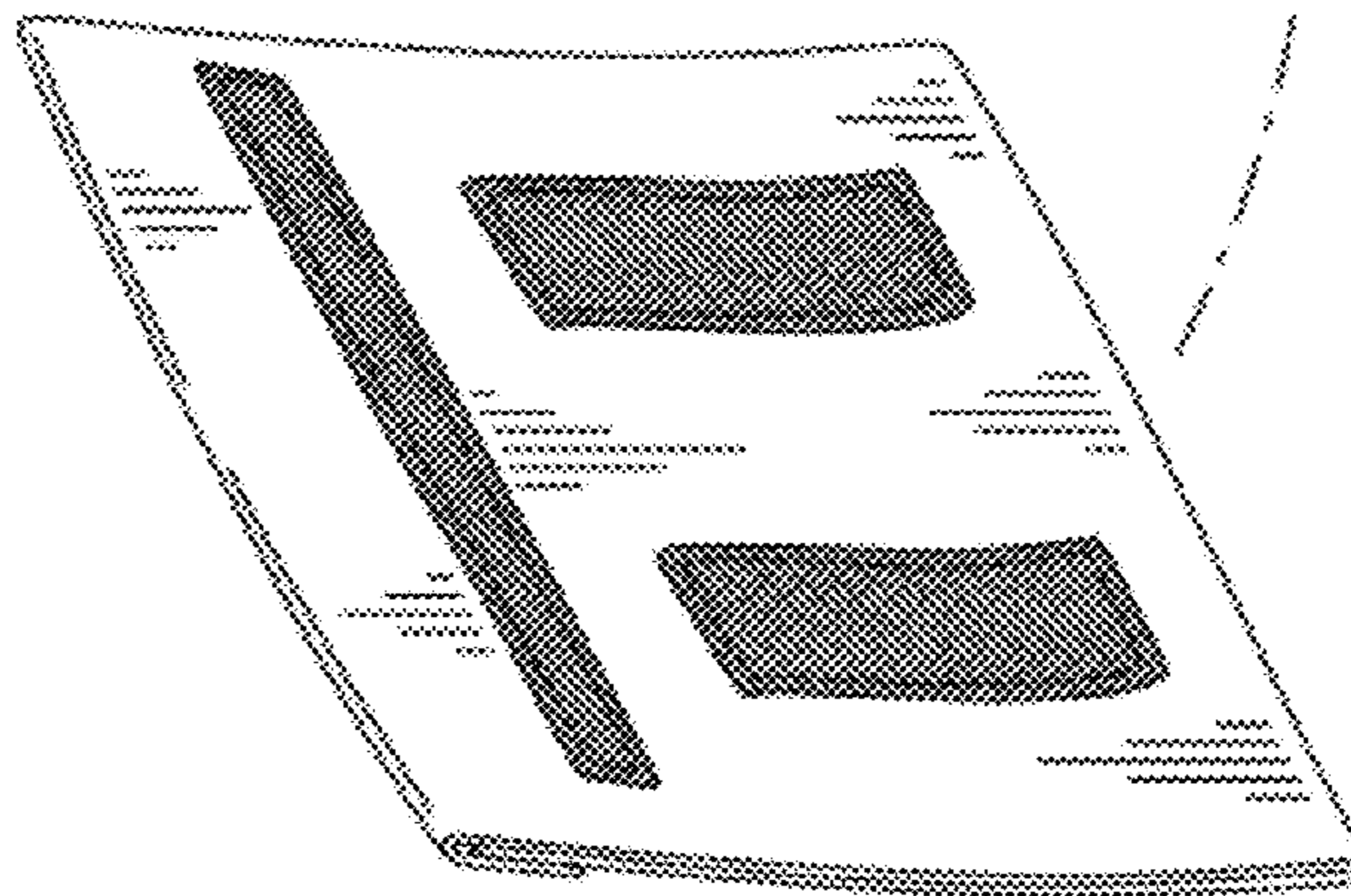


FIG. 15



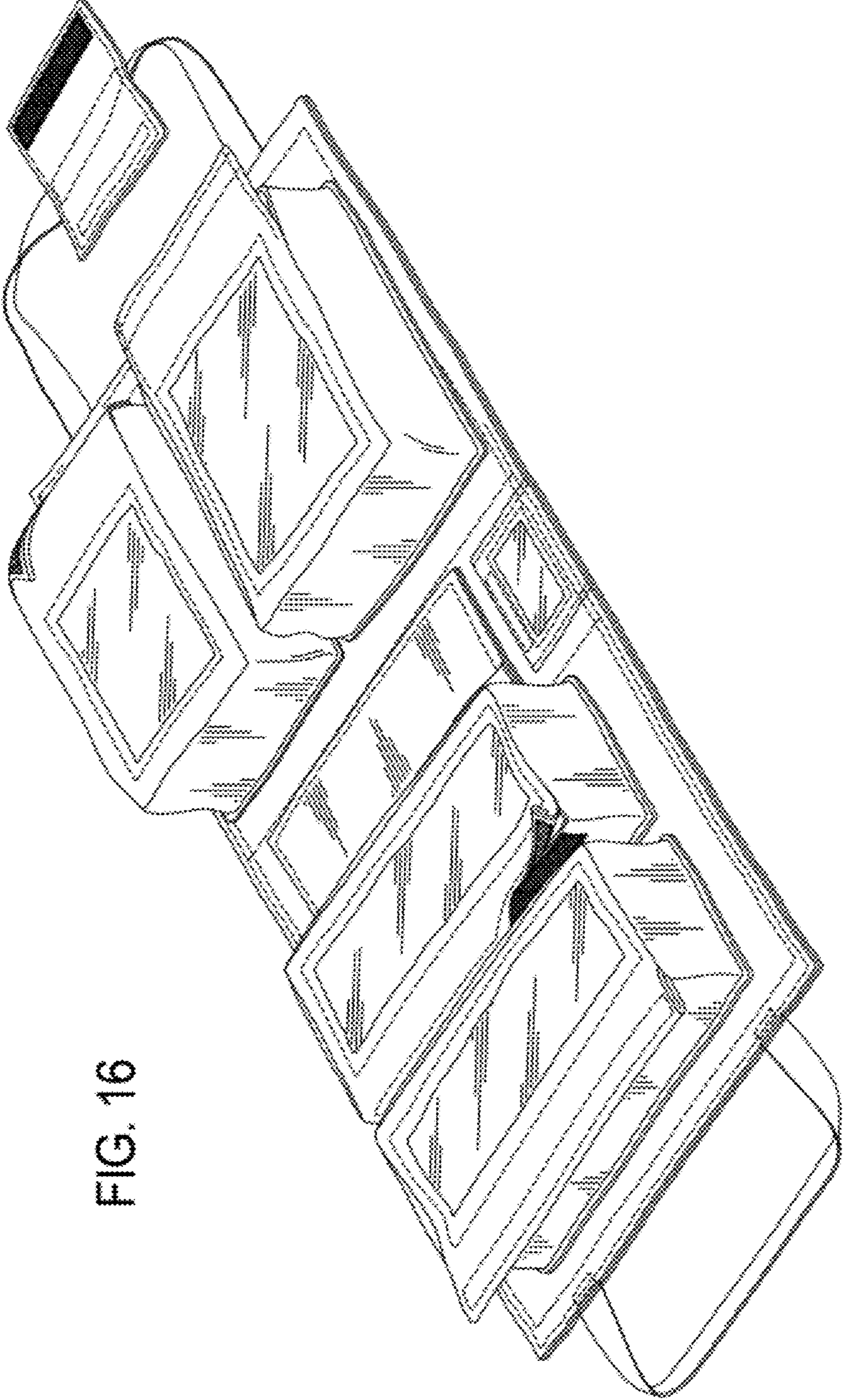


FIG. 16

FIG. 17

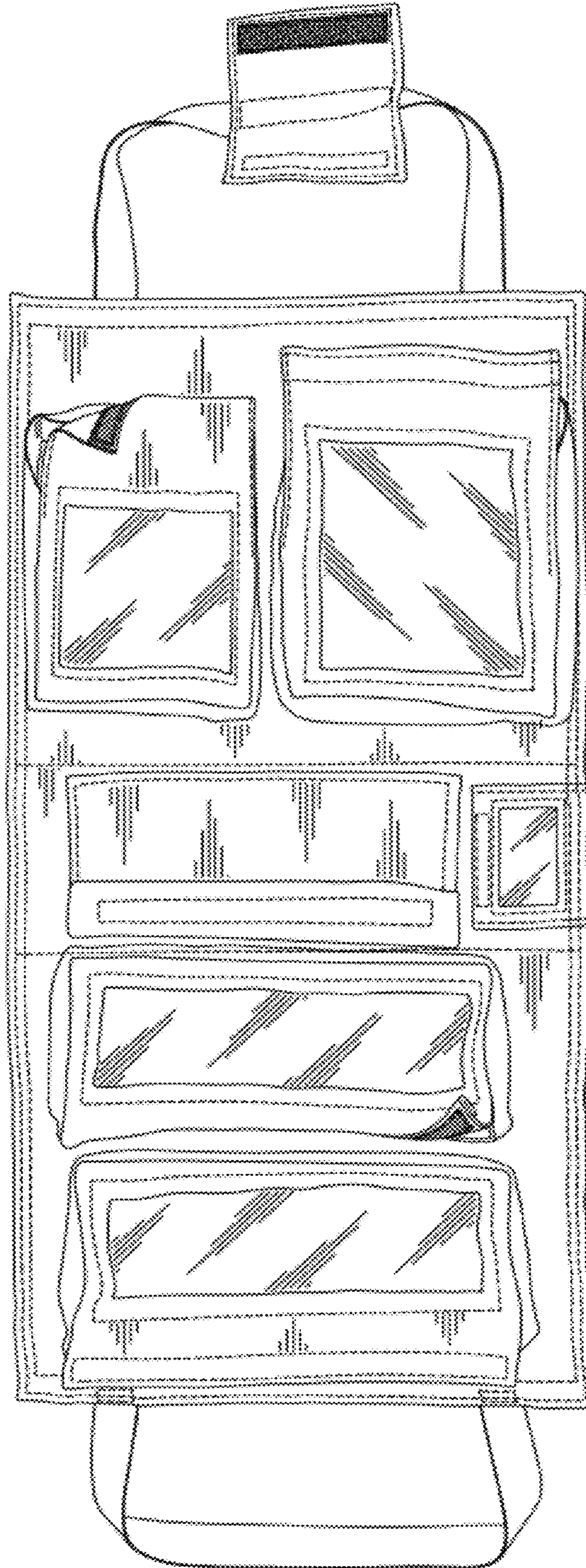


FIG. 18

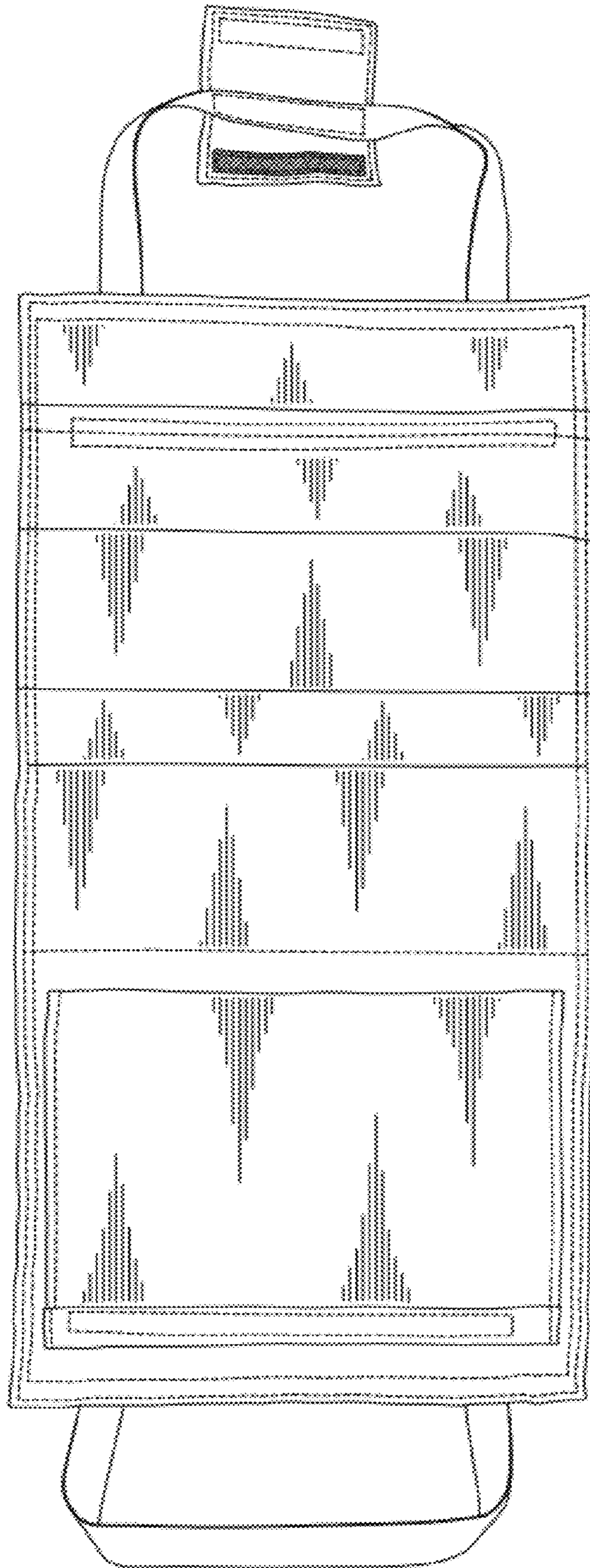


FIG. 19

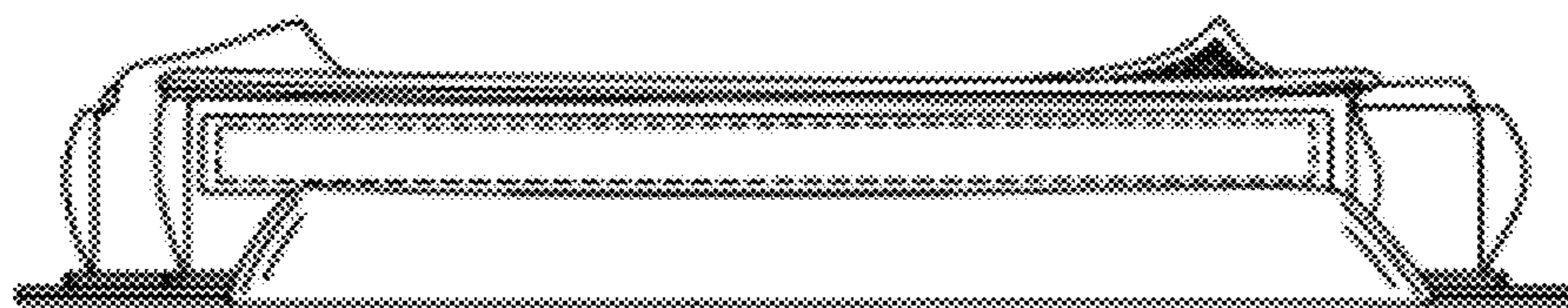


FIG. 20

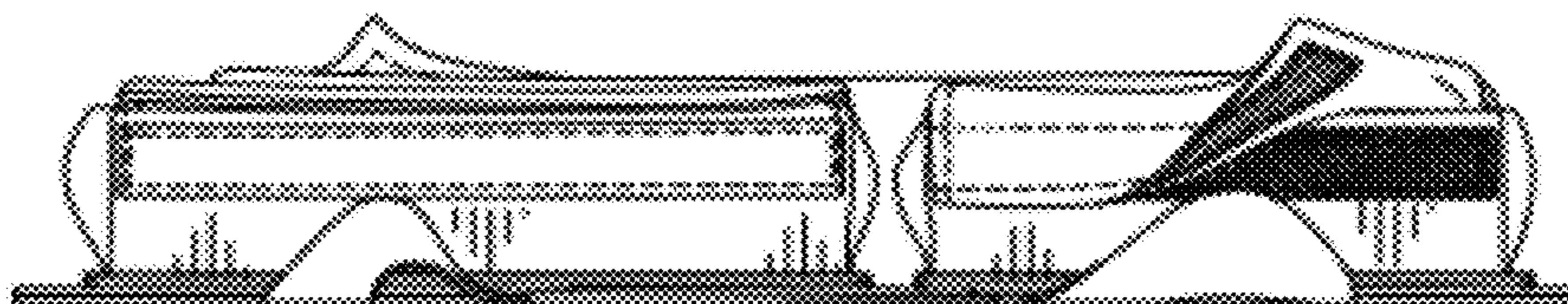


FIG. 21

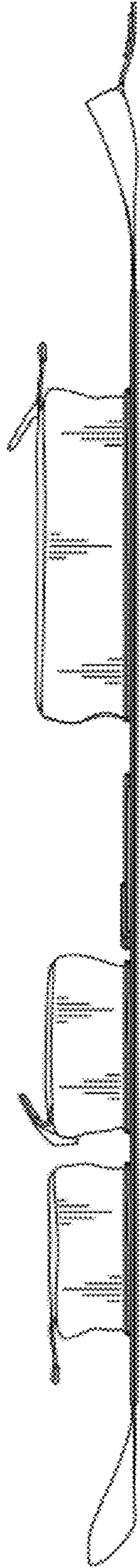


FIG. 22

