

US00D907922S

(12) **United States Design Patent** (10) **Patent No.:** **US D907,922 S**
Dooling (45) **Date of Patent:** **** Jan. 19, 2021**

(54) **BUNKER GEAR STORAGE BAG**

(71) Applicant: **Daniel J. Dooling**, Fenton, MI (US)

(72) Inventor: **Daniel J. Dooling**, Fenton, MI (US)

(73) Assignee: **LOAD LUGGER, LLC**, Fenton, MI (US)

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

(21) Appl. No.: **29/685,559**

(22) Filed: **Mar. 29, 2019**

(51) **LOC (13) Cl.** **03-01**

(52) **U.S. Cl.**
USPC **D3/283**

(58) **Field of Classification Search**

USPC D3/273, 276, 278, 283, 284, 285, 289,
D3/290, 301, 900, 243, 245, 217, 239,
D3/240, 246, 902, 905
CPC .. A45C 11/20; A45C 1/02; A45C 3/04; A45C
5/005; A45C 3/004

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D257,651 S	*	12/1980	Katz		D3/283
D285,868 S	*	9/1986	Davis		D3/289
D326,772 S	*	6/1992	Kennedy		D3/233
D416,677 S	*	11/1999	Christman		D3/232
D830,686 S	*	10/2018	Rogers		D3/217
D841,323 S	*	2/2019	Dumas		D3/245
D872,871 S	*	1/2020	Roberts		D24/217
2006/0065500 A1	*	3/2006	Herrig		A45C 7/0077 190/107

OTHER PUBLICATIONS

Bad Ass Work Gear, "Bad Ass Fireman's Hazardous Chemical Suit Bag", Accessed Apr. 16, 2020. (<https://badassworkgear.com/shop/>)

firefighter-gear-bags/fireman-hazardous-chemical-suit-bag/) (Year: 2020).*

(Continued)

Primary Examiner — April Rivas

(74) *Attorney, Agent, or Firm* — North Star IP Law PLLC; Edmund P. Anderson

(57) **CLAIM**

The ornamental design for a bunker gear storage bag, as shown and described.

DESCRIPTION

FIG. 1 is a front, left side, and top perspective view of an embodiment of a bunker gear storage bag showing our new design in a closed/zipped condition that comprises a longitudinally-extending double pull zipper on a top that extends downwardly onto a front and rear of the bag, respectively, to opposing ends, a pair of opposed handling straps extending upwardly from the top and attached to the left side and right side, respectively, having a hook and loop flexible closure flap attached at an apex thereof, a clear plastic window pocket disposed on a left side, and a zippered mesh-enclosed vent in a closed condition disposed on the front;

FIG. 2 is a left side view thereof;

FIG. 3 is a right side view thereof;

FIG. 4 is a front view thereof comprising a zippered mesh-enclosed vent in a closed condition;

FIG. 5 is a rear view thereof comprising a zippered mesh-enclosed vent in a closed condition;

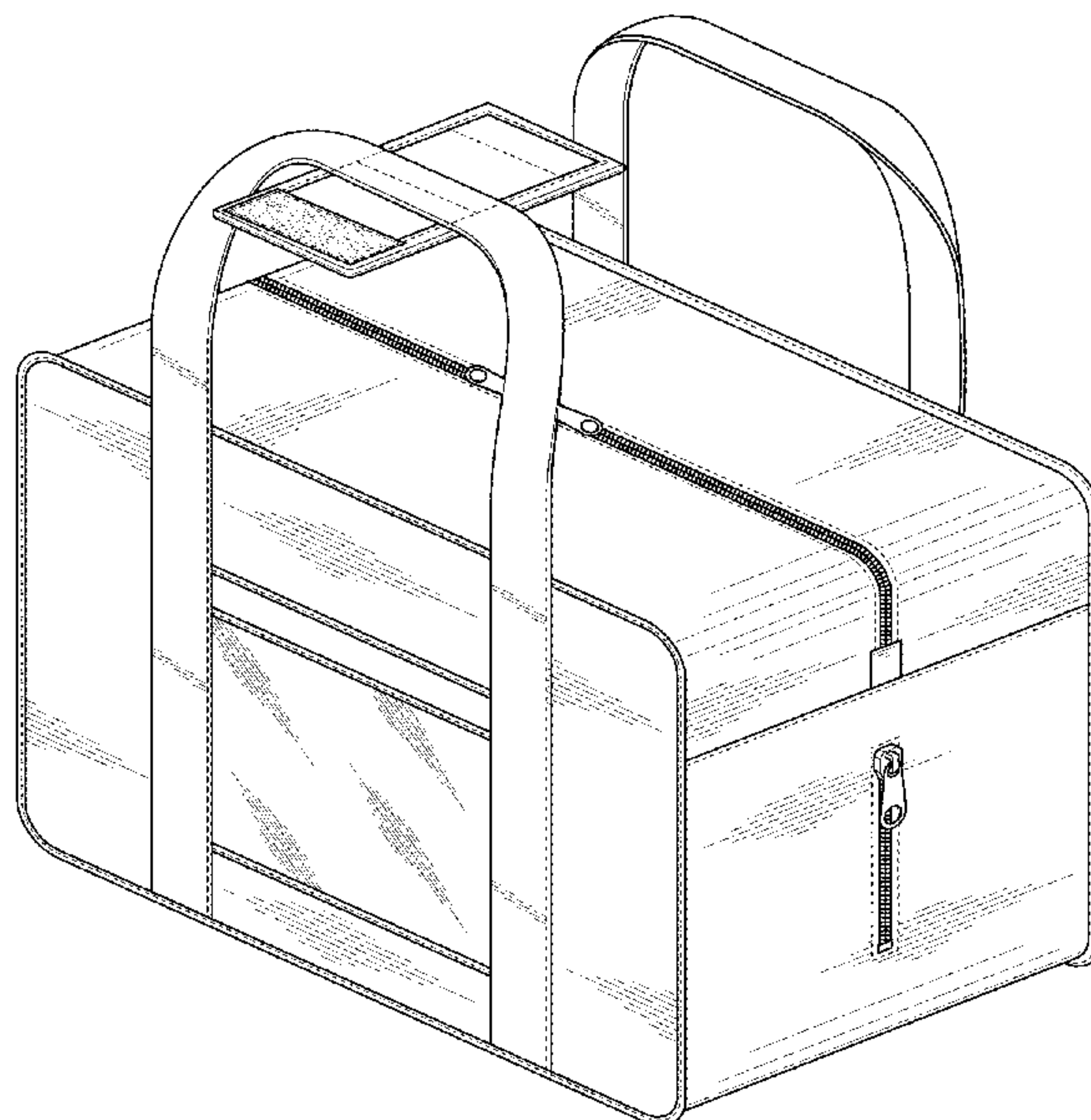
FIG. 6 is a top view thereof;

FIG. 7 is a bottom view thereof; and,

FIG. 8 is a second front, left side, and top perspective view thereof illustrating the zippered mesh-enclosed vent on the front in an open condition.

The broken lines in FIGS. 1-8 illustrate portions of the bunker gear storage bag and form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

Grainger, "ERGODYNE Personal Gear Bag, 30" Length, 15" Width, 15" Height", Accessed Apr. 16, 2020. (<https://www.grainger.com/product/ERGODYNE-Personal-Gear-Bag-3RTN6>) (Year: 2020).*

* cited by examiner

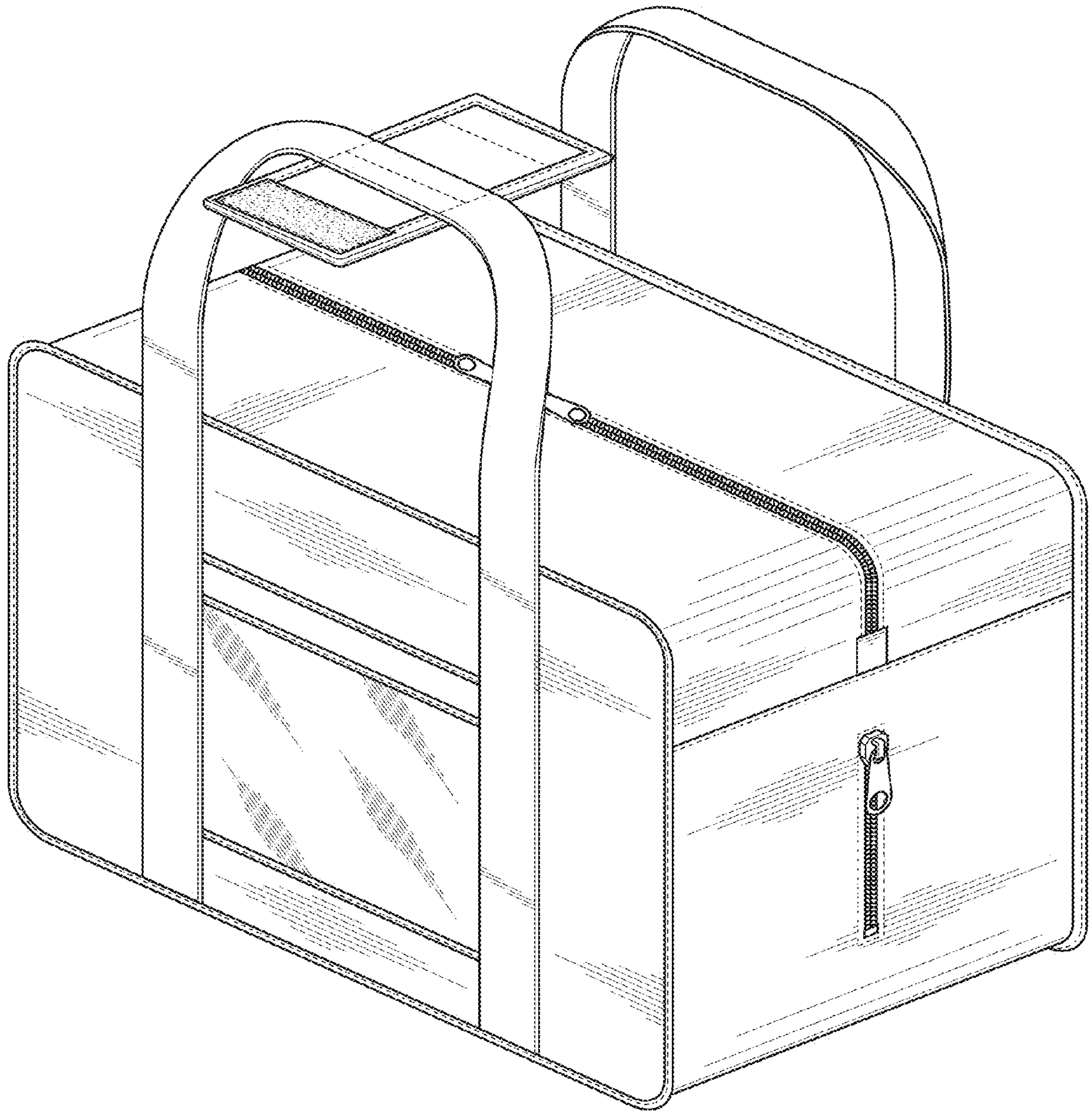


FIG. 1

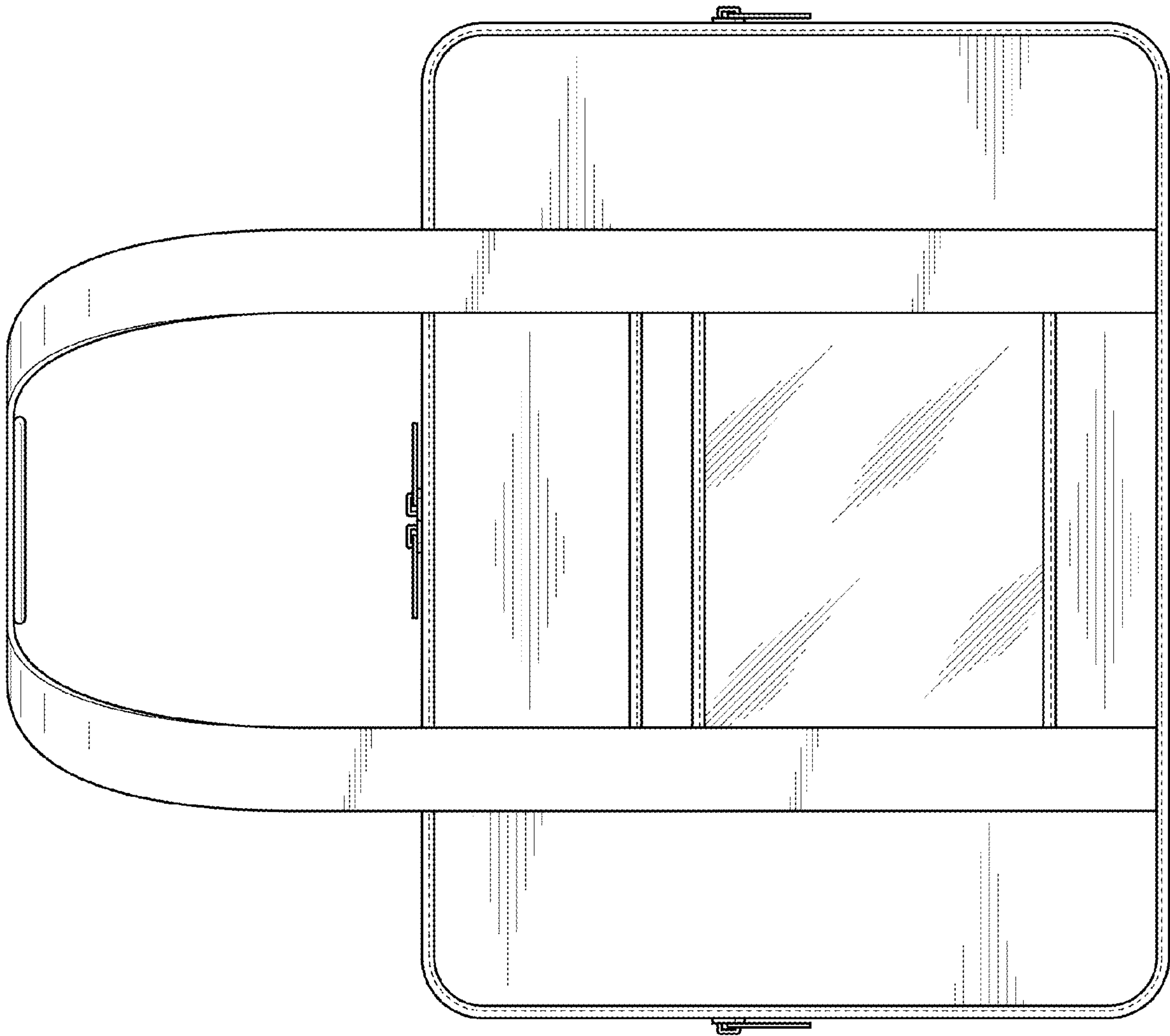


FIG. 2

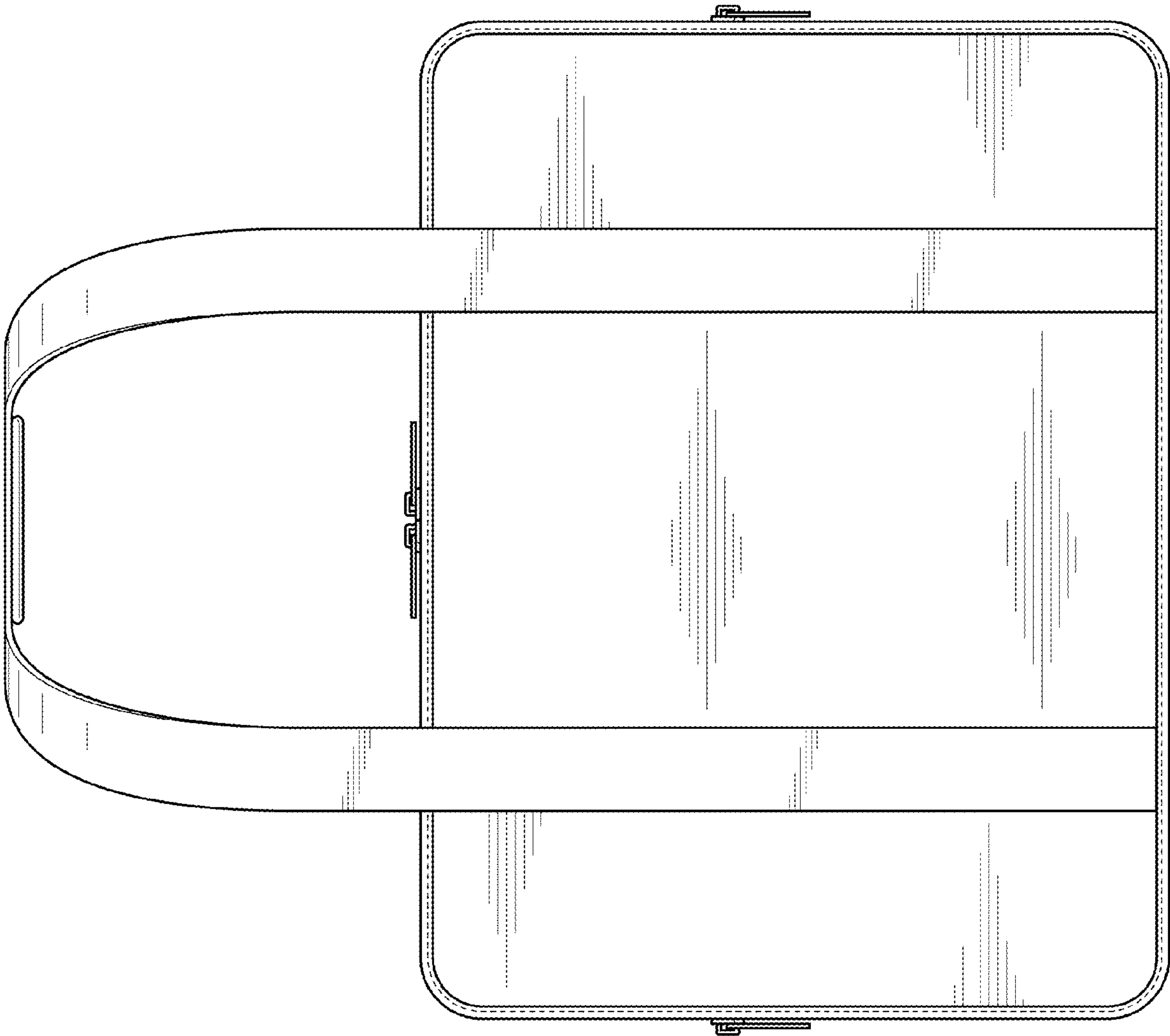


FIG. 3

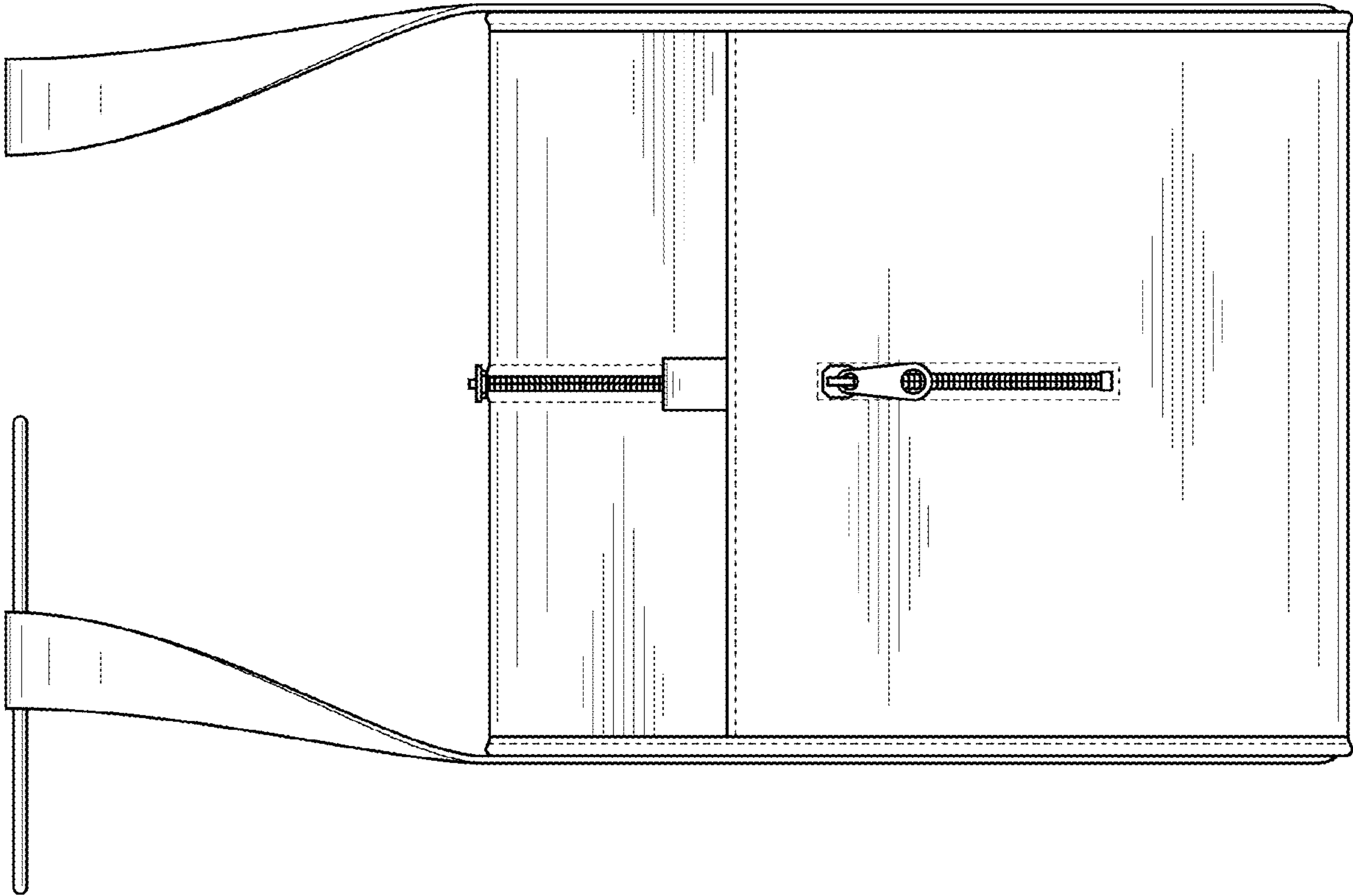


FIG. 4

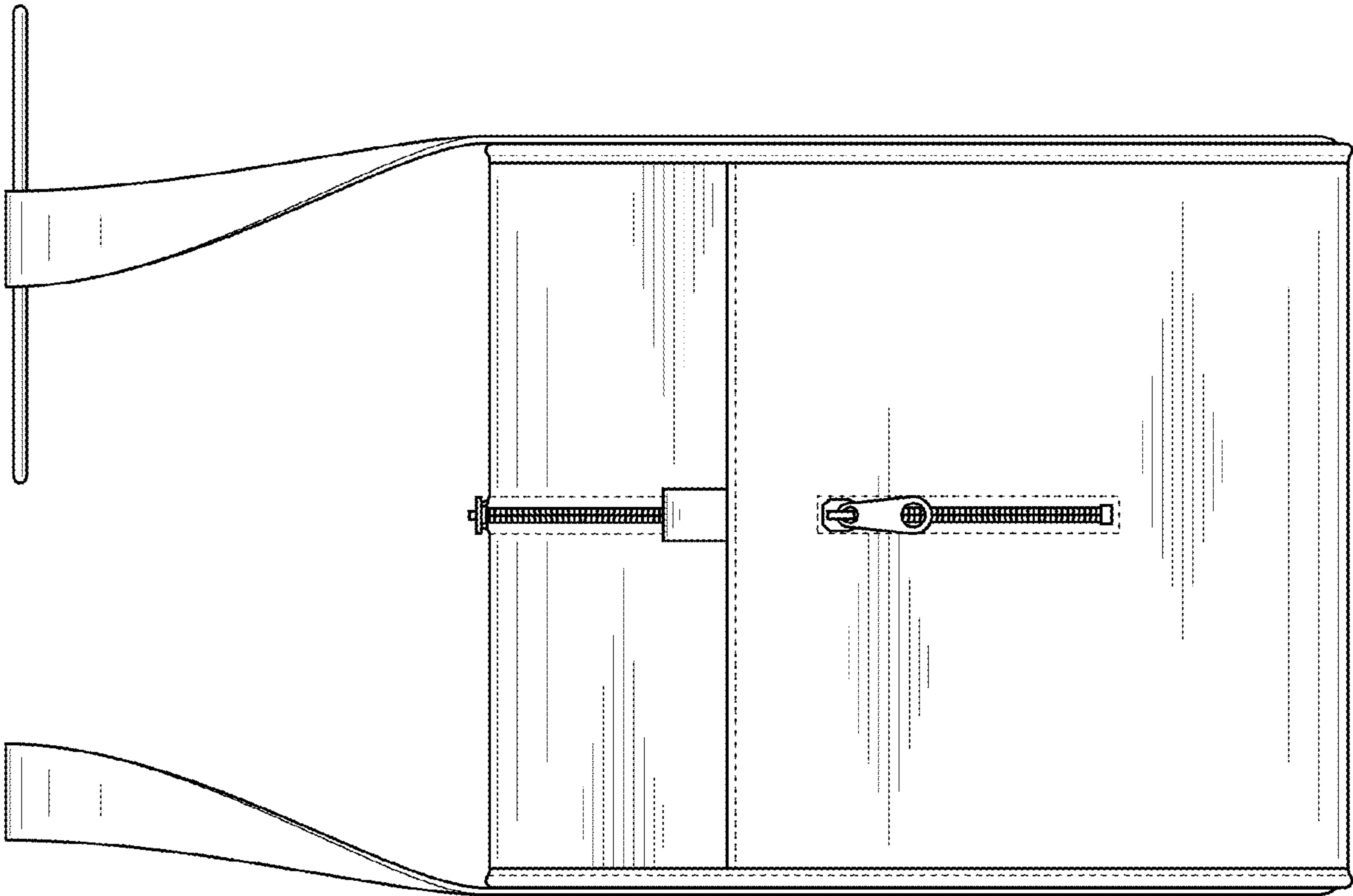


FIG. 5

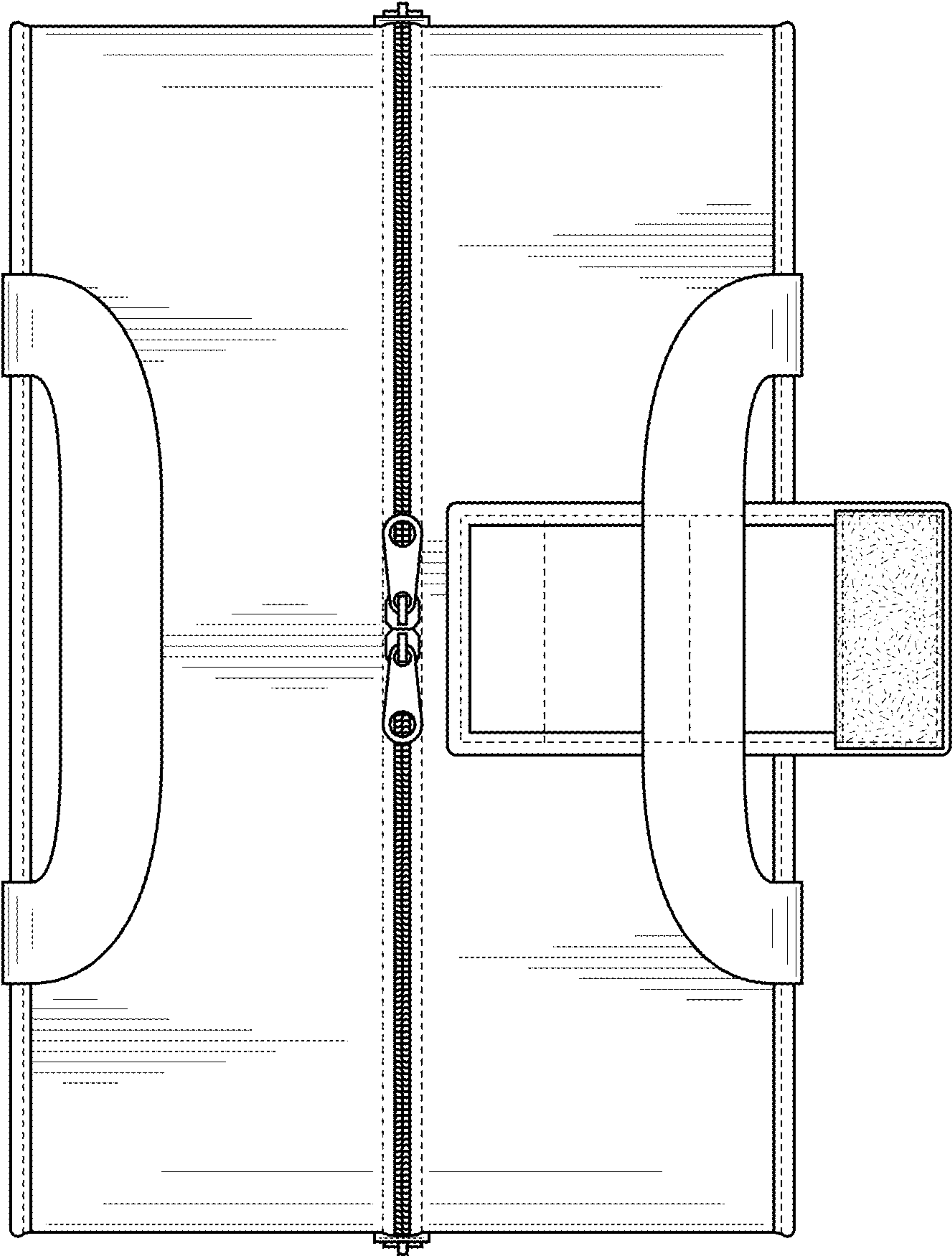


FIG. 6

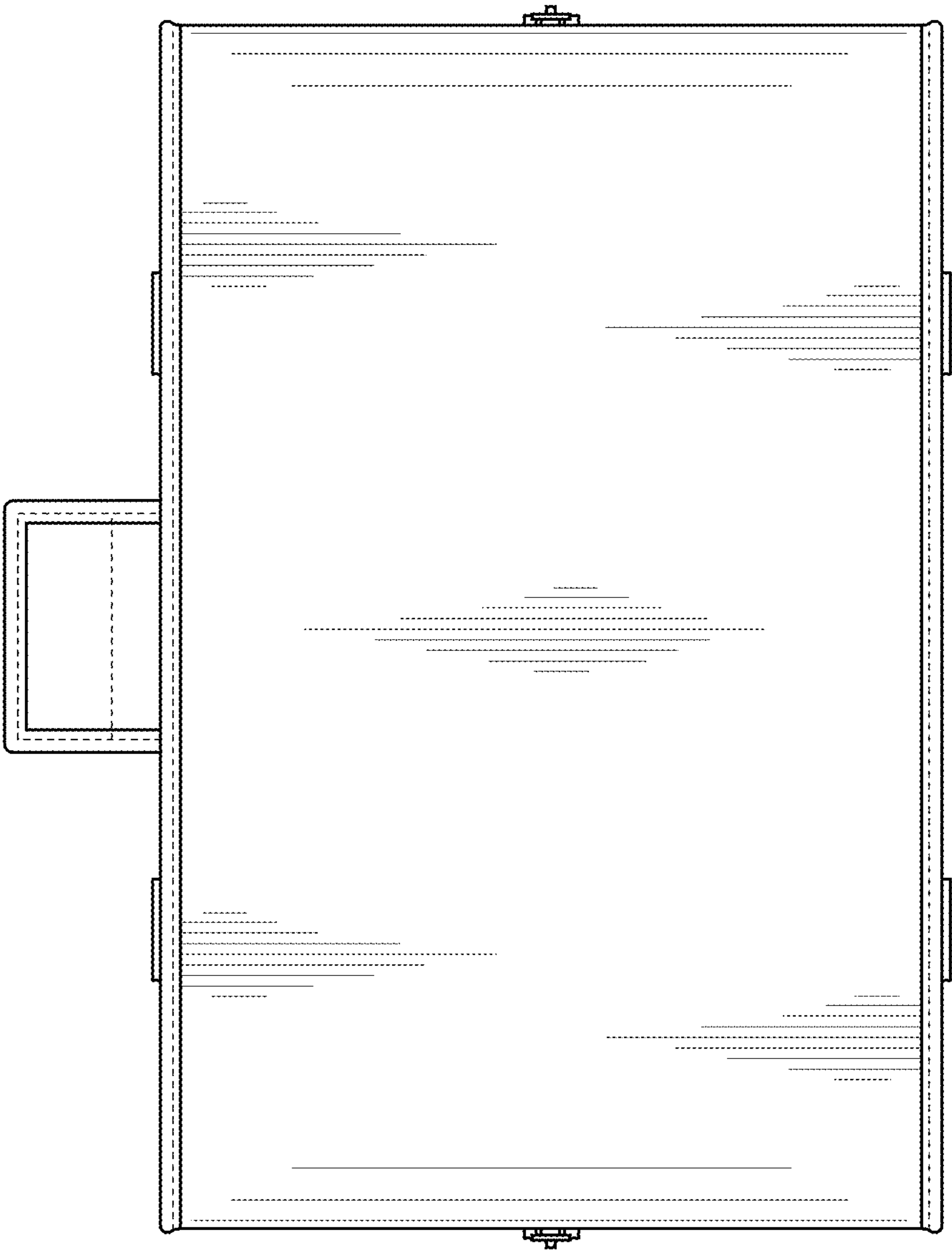


FIG. 7

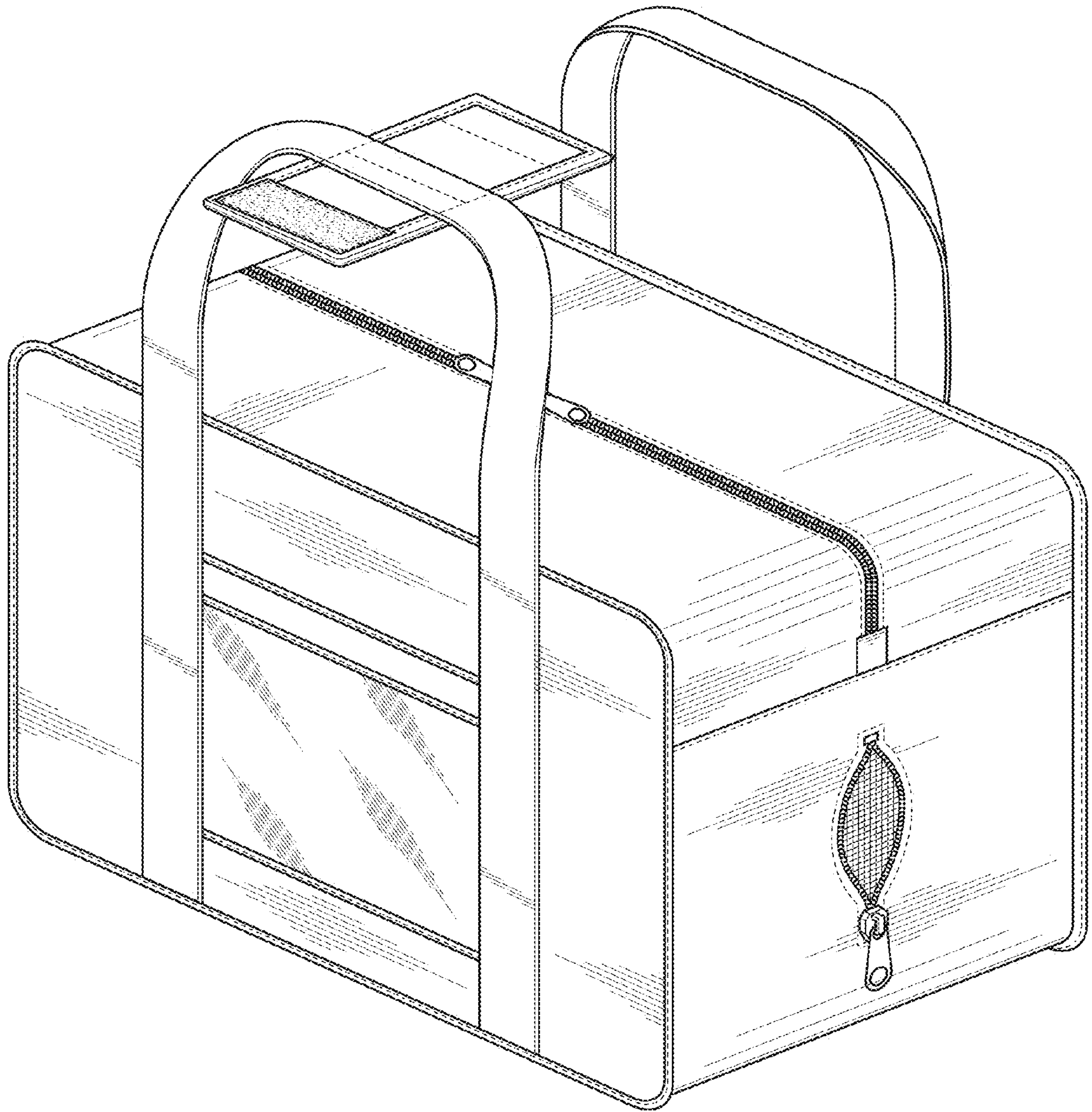


FIG. 8