



US00D580062S

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

(10) **Patent No.:** **US D580,062 S**
(45) **Date of Patent:** **** Nov. 4, 2008**

(54) **POSITIVE AIRWAY PRESSURE APPARATUS**

(76) Inventor: **Phillip M. Adams**, 313 Pleasant Summit Dr., Henderson, NV (US) 89012

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

(21) Appl. No.: **29/298,776**

(22) Filed: **Dec. 12, 2007**

Related U.S. Application Data

(63) Continuation-in-part of application No. 11/856,568, filed on Sep. 17, 2007.

(51) **LOC (8) Cl.** **24-04**

(52) **U.S. Cl.** **D24/164**

(58) **Field of Classification Search** D24/109, D24/110, 164, 185, 186; D23/355; D13/112, D13/116; D3/201, 203.1, 203.2, 203.6, 205; 128/204.18, 204.21, 204.22, 204.23, 205.15, 128/205.23; 55/356, 357

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,076,021 A * 2/1978 Thompson 128/205.18
D287,050 S * 12/1986 Perkins et al. D24/164
D340,353 S * 10/1993 Benarrouch D3/205
D348,927 S * 7/1994 Attolini D24/110
5,535,738 A 7/1996 Estes et al.

(Continued)

OTHER PUBLICATIONS

M Series REMstar Plus with C-Flex & SmartCard, DirectHome Medical, Sep. 21, 2006, pp. 1-4, <http://www.directhomemedical.com/machines-cpap-bipap/remstar-plus-mseries-cpap-respironics.html>.

GoodKnight 420G CPAP System, CPAP Wholesale sleep apnea products, Sep. 21, 2006, pp. 1-2, <http://www.cpapwholesale.com/goodknight-420g-cpap.htm>.

Primary Examiner—Joel Sincavage

Assistant Examiner—Anhdao Doan

(74) *Attorney, Agent, or Firm*—Pate Pierce & Baird

(57) **CLAIM**

The ornamental design for a positive airway pressure apparatus, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a positive airway pressure apparatus, in accordance with my new design, having an air delivery hose in a stowed configuration and a lid in an open position;

FIG. 2 is a right side elevation view of the design of FIG. 1;

FIG. 3 is a left side elevation view of the design of FIG. 1;

FIG. 4 is a front elevation view of the design of FIG. 1;

FIG. 5 is a rear elevation view of the design of FIG. 1;

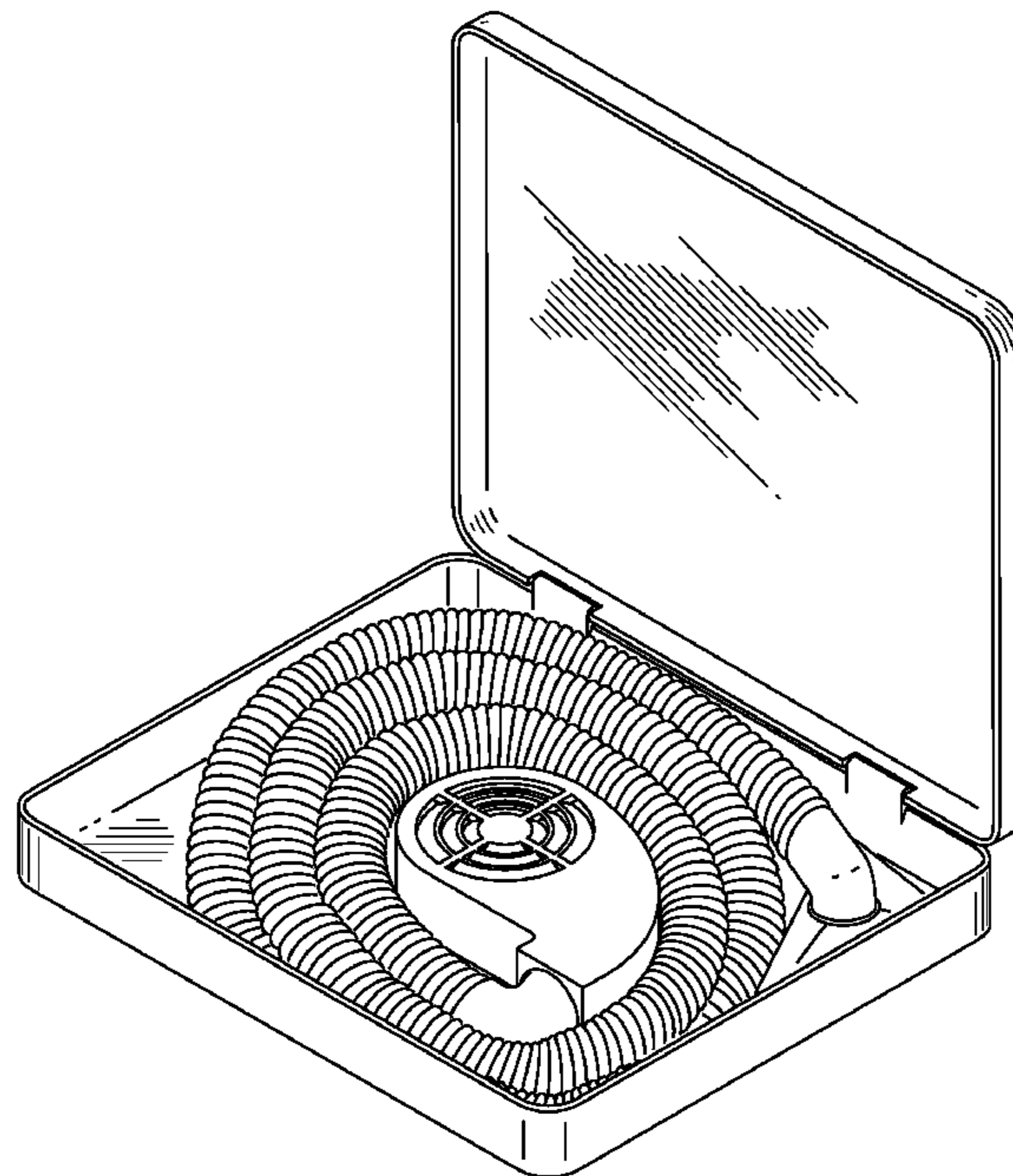
FIG. 6 is a top plan view of the design of FIG. 1;

FIG. 7 is a bottom plan view of the design of FIG. 1;

FIG. 8 is a perspective view of the design of FIG. 1 having the hose in a deployed position; and,

FIG. 9 is a perspective view of the design of FIG. 1 having the lid in a closed position.

1 Claim, 6 Drawing Sheets



US D580,062 S

Page 2

U.S. PATENT DOCUMENTS

5,606,341	A	2/1997	Aguilera						
5,682,878	A	11/1997	Ogden						
D401,405	S	* 11/1998	Kim et al.	D3/205				
5,893,939	A	4/1999	Rakocy et al.						
D421,298	S	* 2/2000	Kenyon et al.	D24/110				
D427,675	S	7/2000	Hansel						
6,132,182	A	10/2000	Khan et al.						
6,256,192	B1	7/2001	Shannon						
6,295,826	B1	10/2001	Lee						
6,318,364	B1	* 11/2001	Ford et al.	128/204.18				
6,371,112	B1	4/2002	Bibi						
D464,724	S	10/2002	Lynch et al.						
6,459,576	B1	10/2002	Bhatia et al.						
D468,017	S	* 12/2002	McCombs	D24/164				
						6,516,802	B2	2/2003	Hansen et al.
						6,520,607	B2	2/2003	Pfaff
						6,554,260	B1	4/2003	Lipscombe et al.
						D484,970	S	1/2004	Renz et al.
						6,754,081	B2	6/2004	Rude et al.
						D493,520	S	7/2004	Bertinetti et al.
						6,820,609	B2	11/2004	Woodall, III et al.
						D503,796	S	4/2005	Lithgow et al.
						6,895,964	B2	5/2005	McAuliffe et al.
						6,979,169	B2	12/2005	Penlesky et al.
						7,047,968	B2	5/2006	Kniewasser
						7,195,014	B2	3/2007	Hoffman
						7,195,018	B1	3/2007	Goldstein
						2006/0231097	A1	* 10/2006	Dougherty et al. 128/204.18
						2007/0023044	A1	* 2/2007	Kwok et al. 128/204.23

* cited by examiner

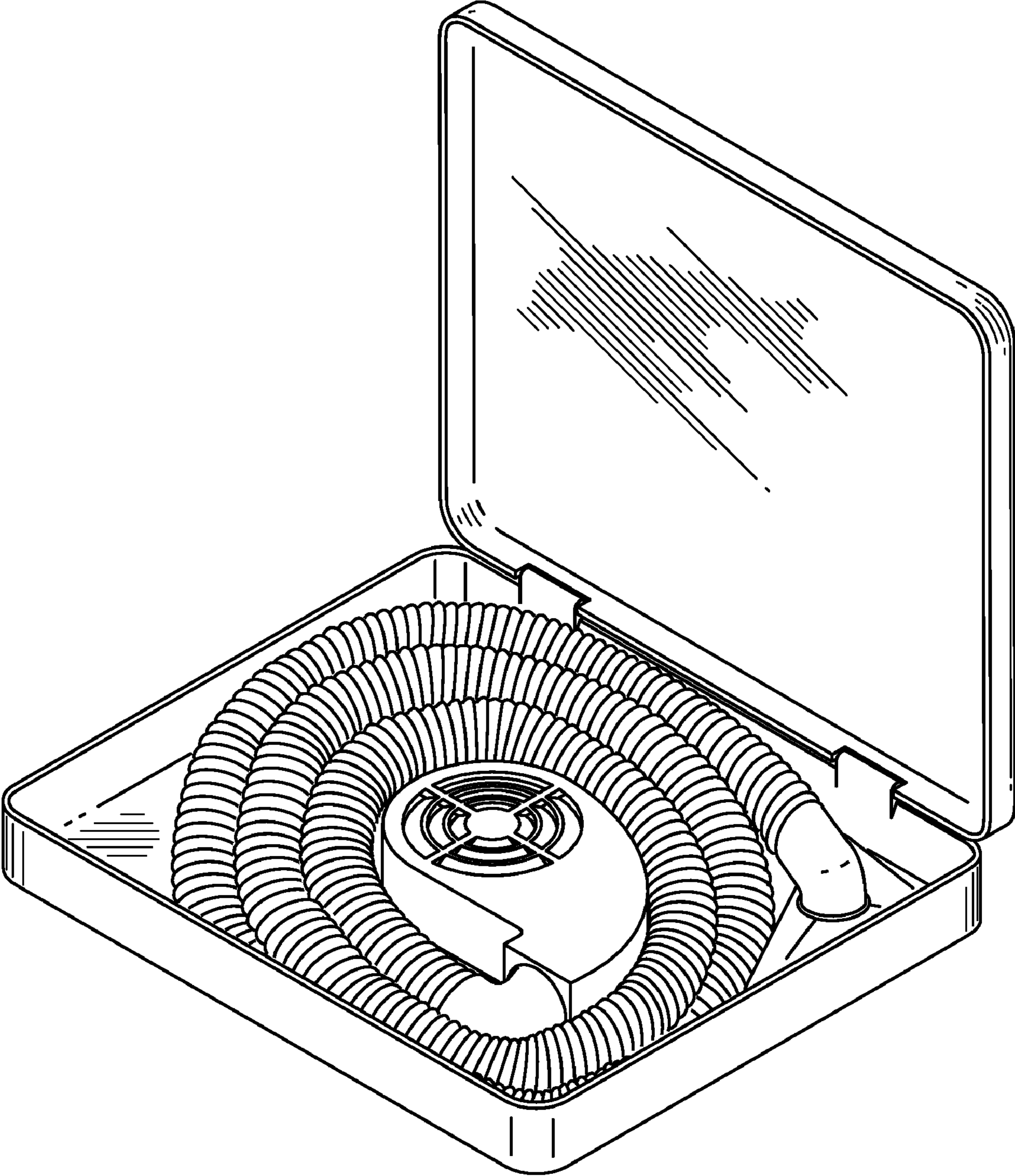


FIG. 1

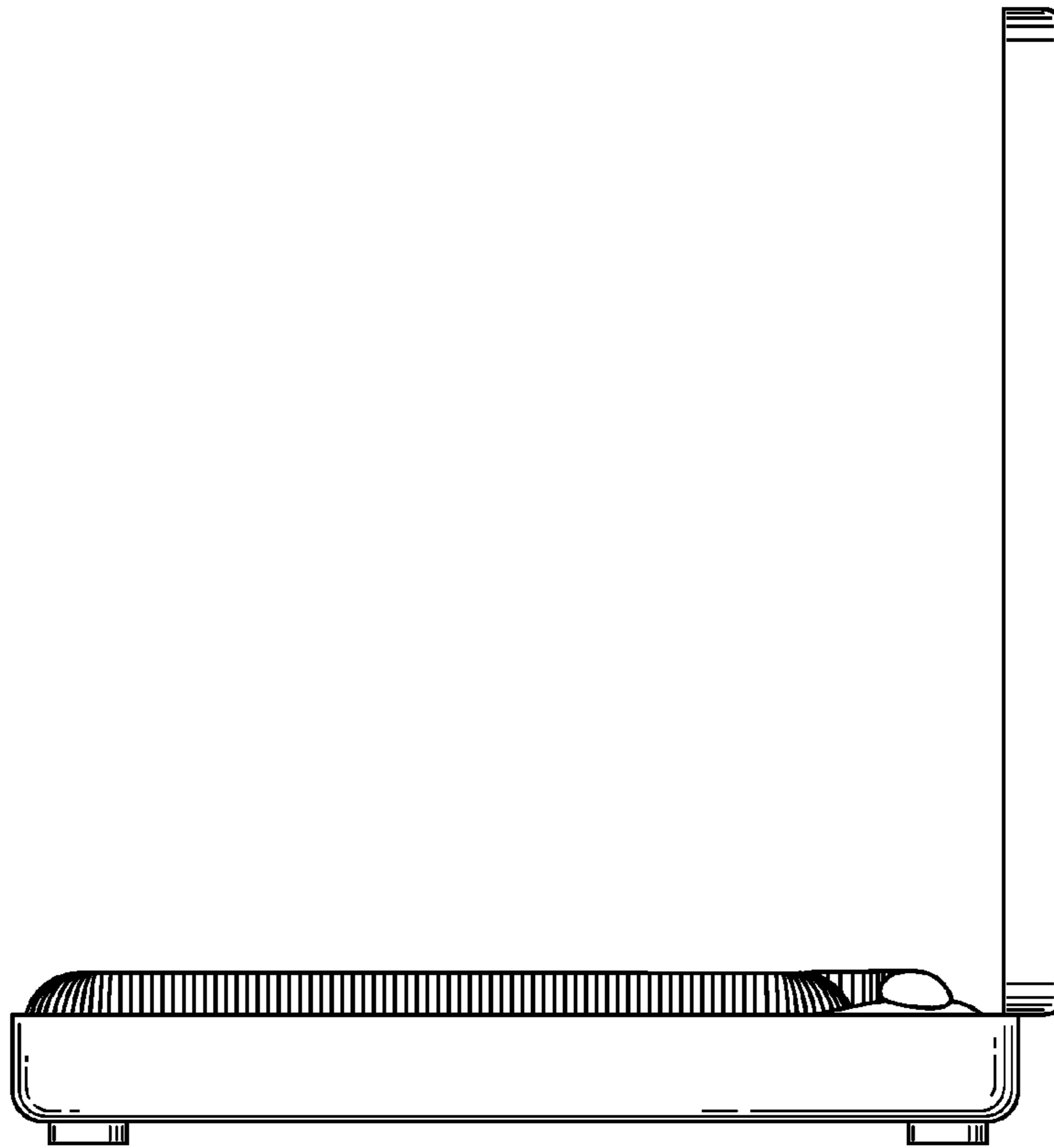


FIG. 2

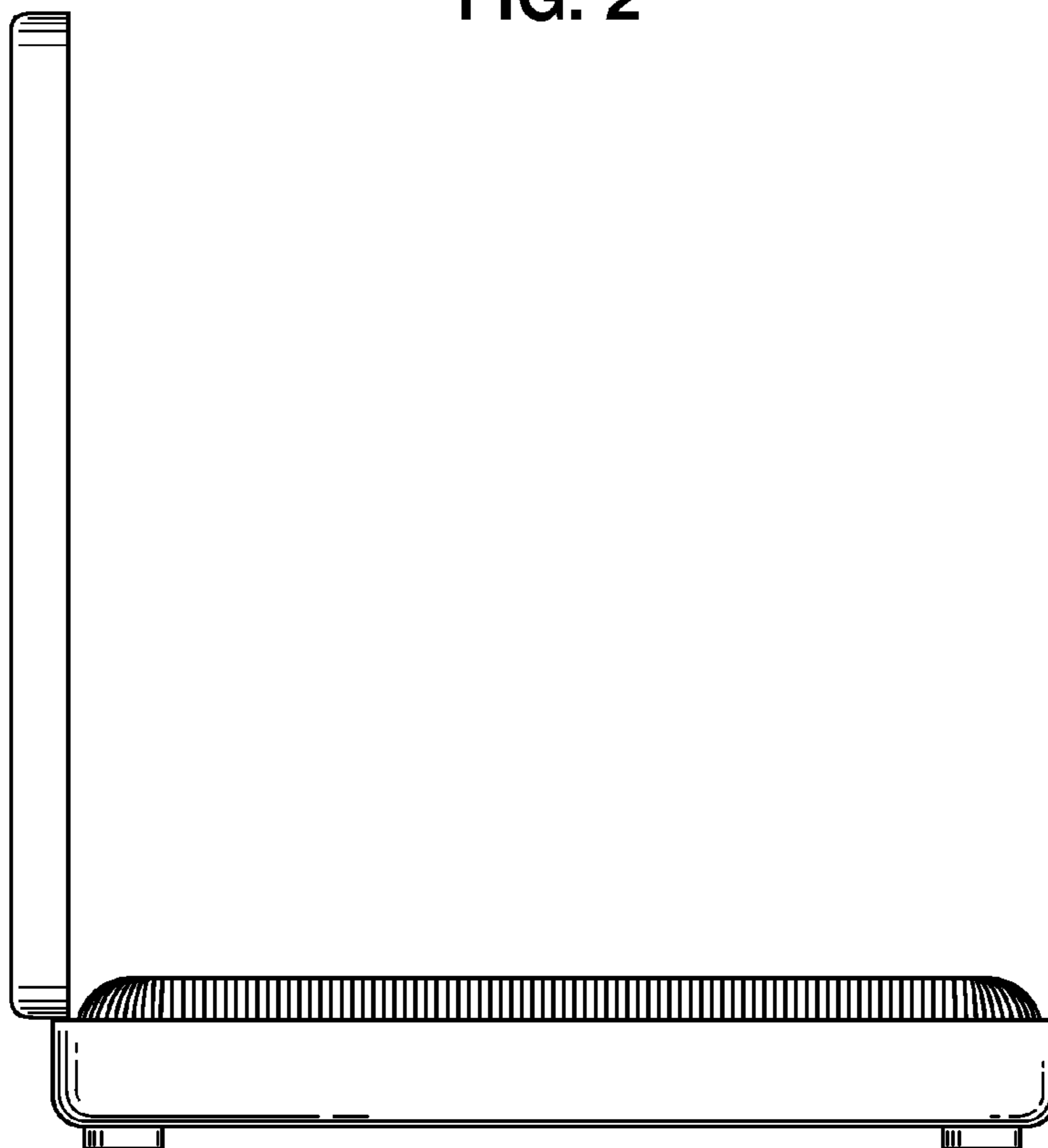


FIG. 3

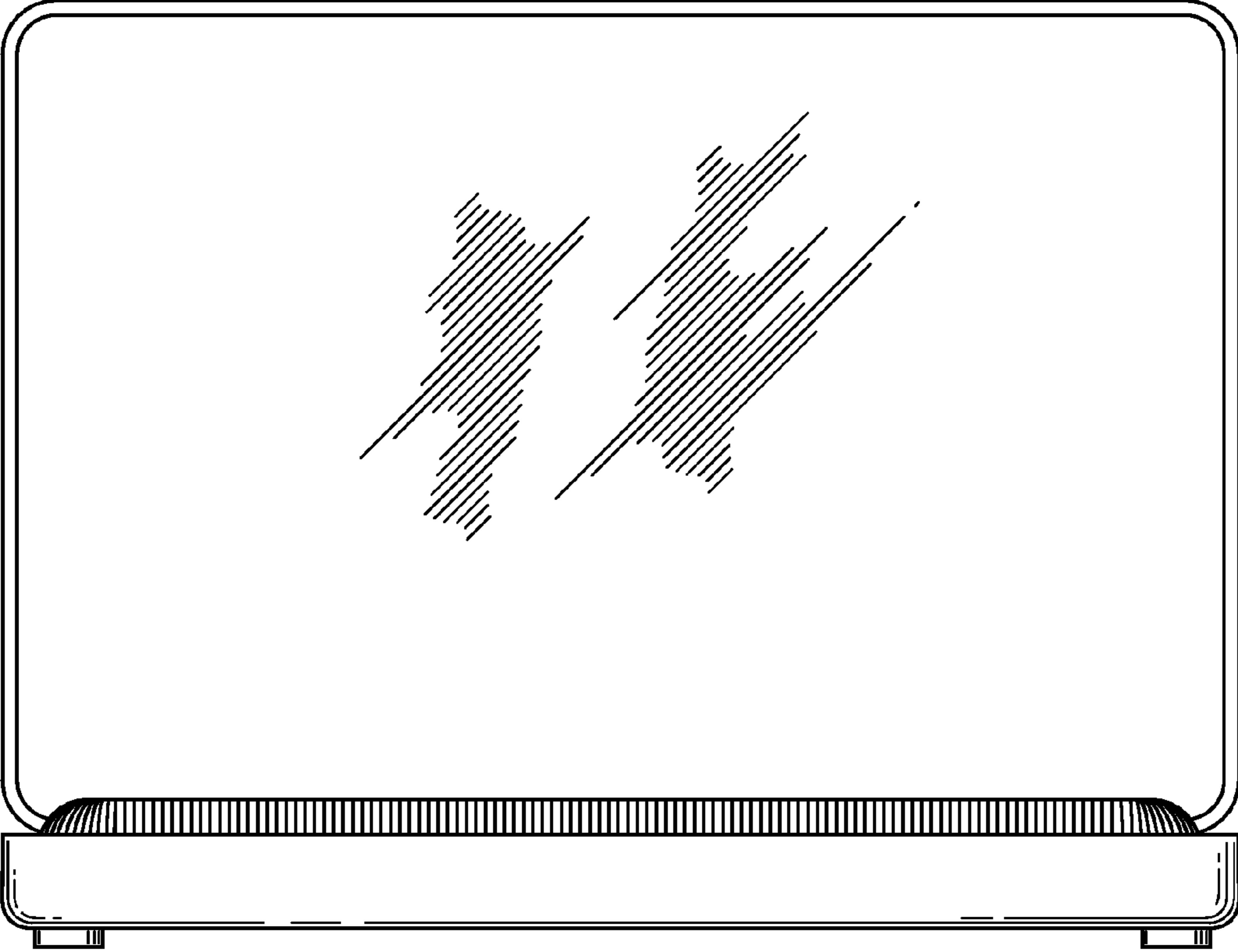


FIG. 4

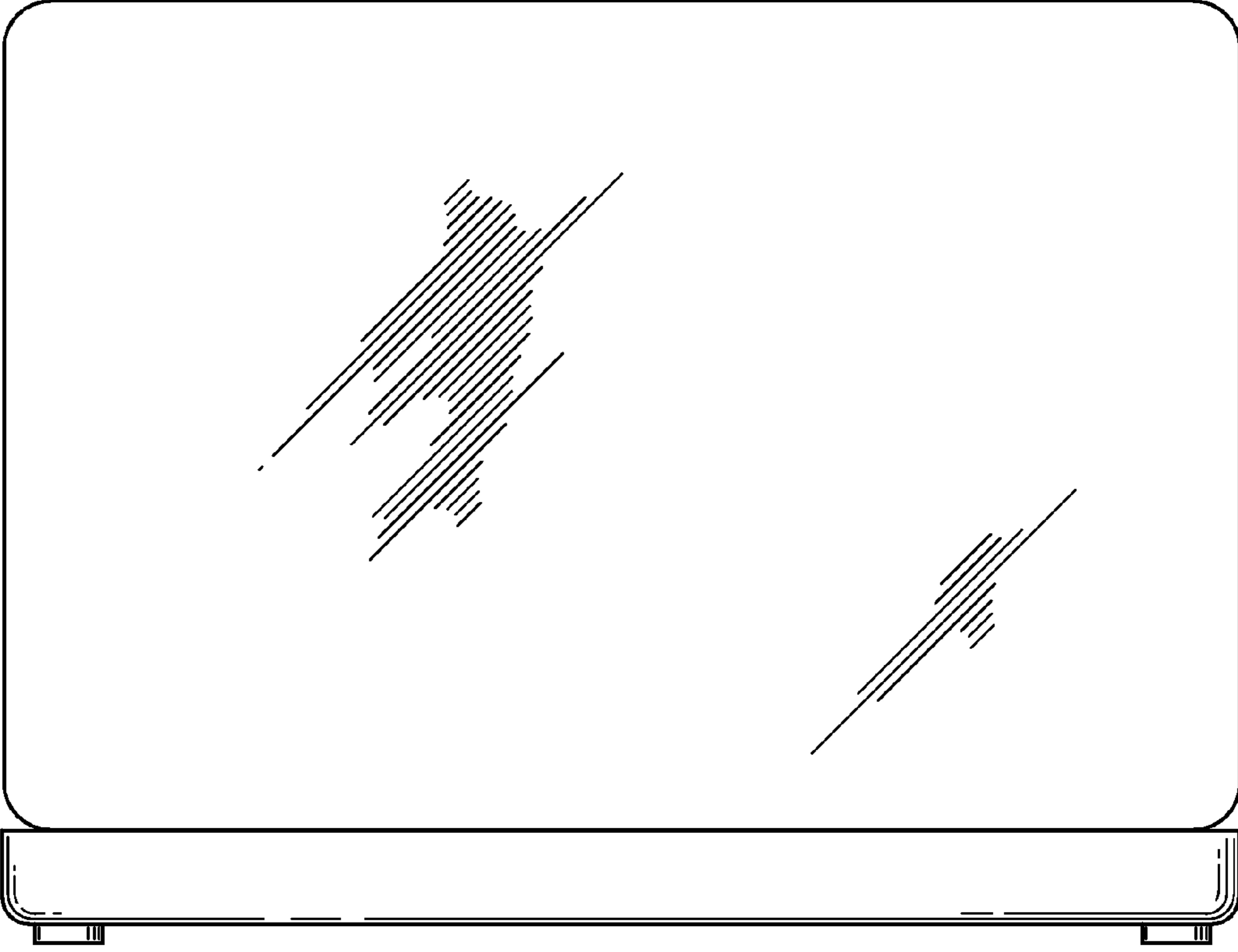


FIG. 5

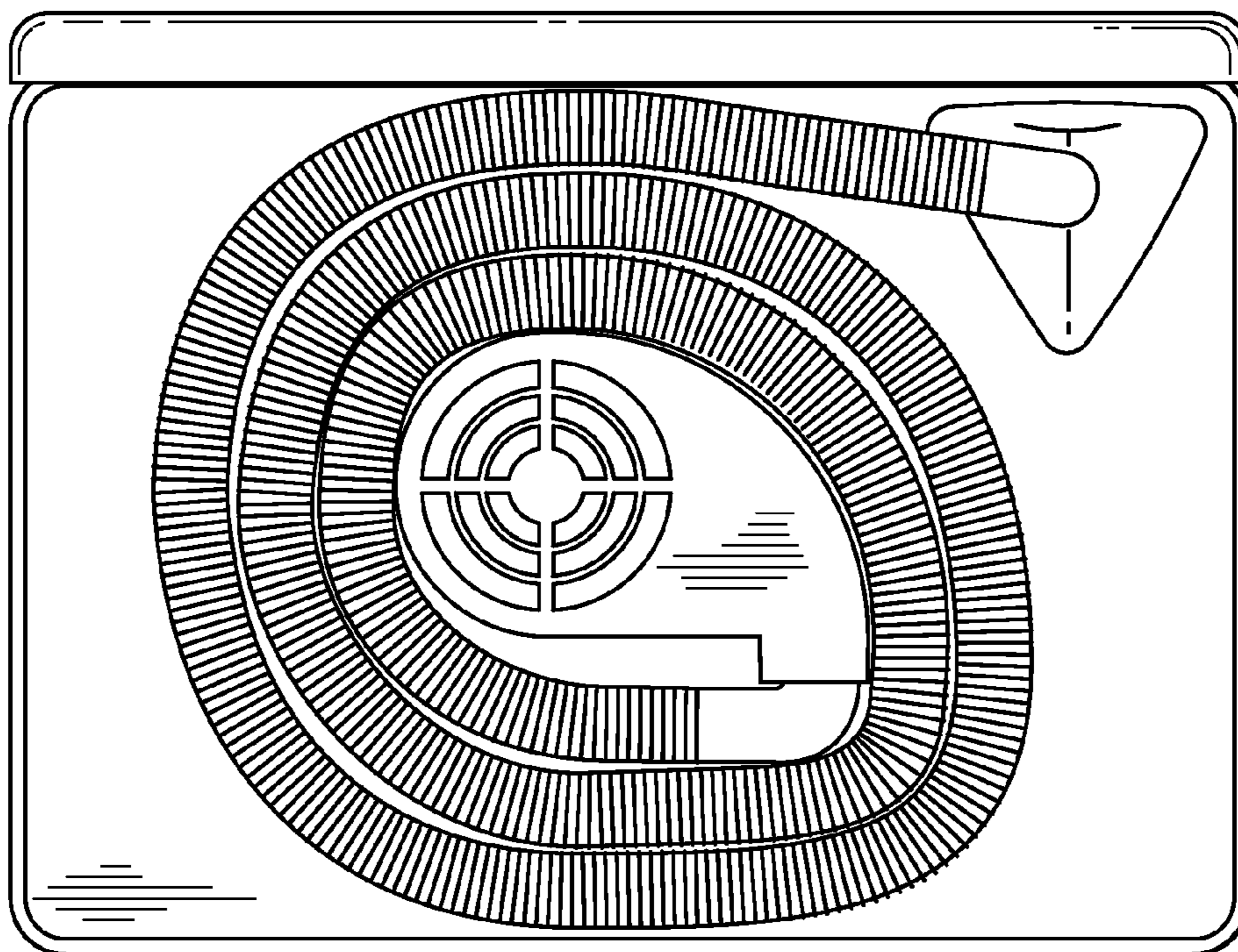


FIG. 6

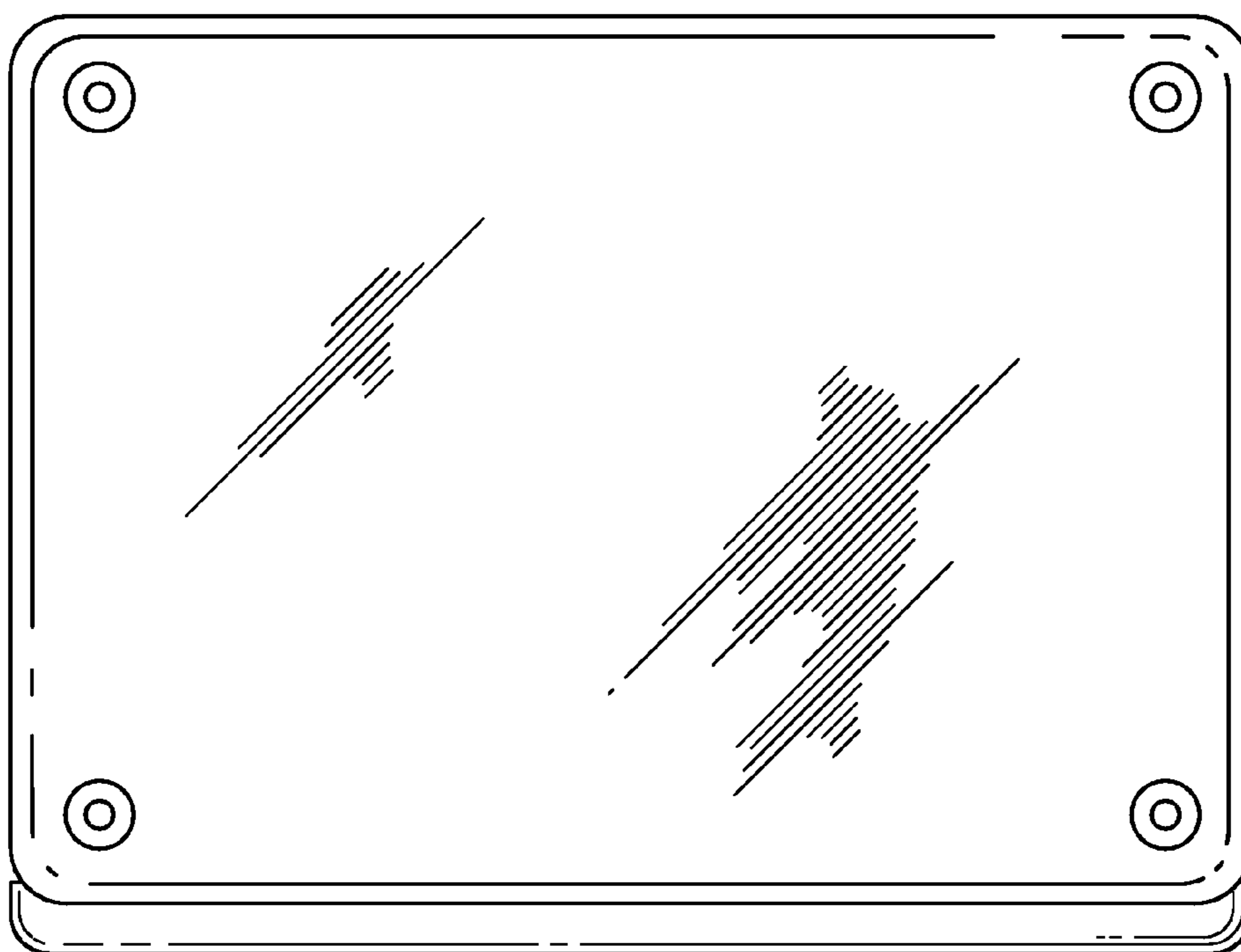


FIG. 7

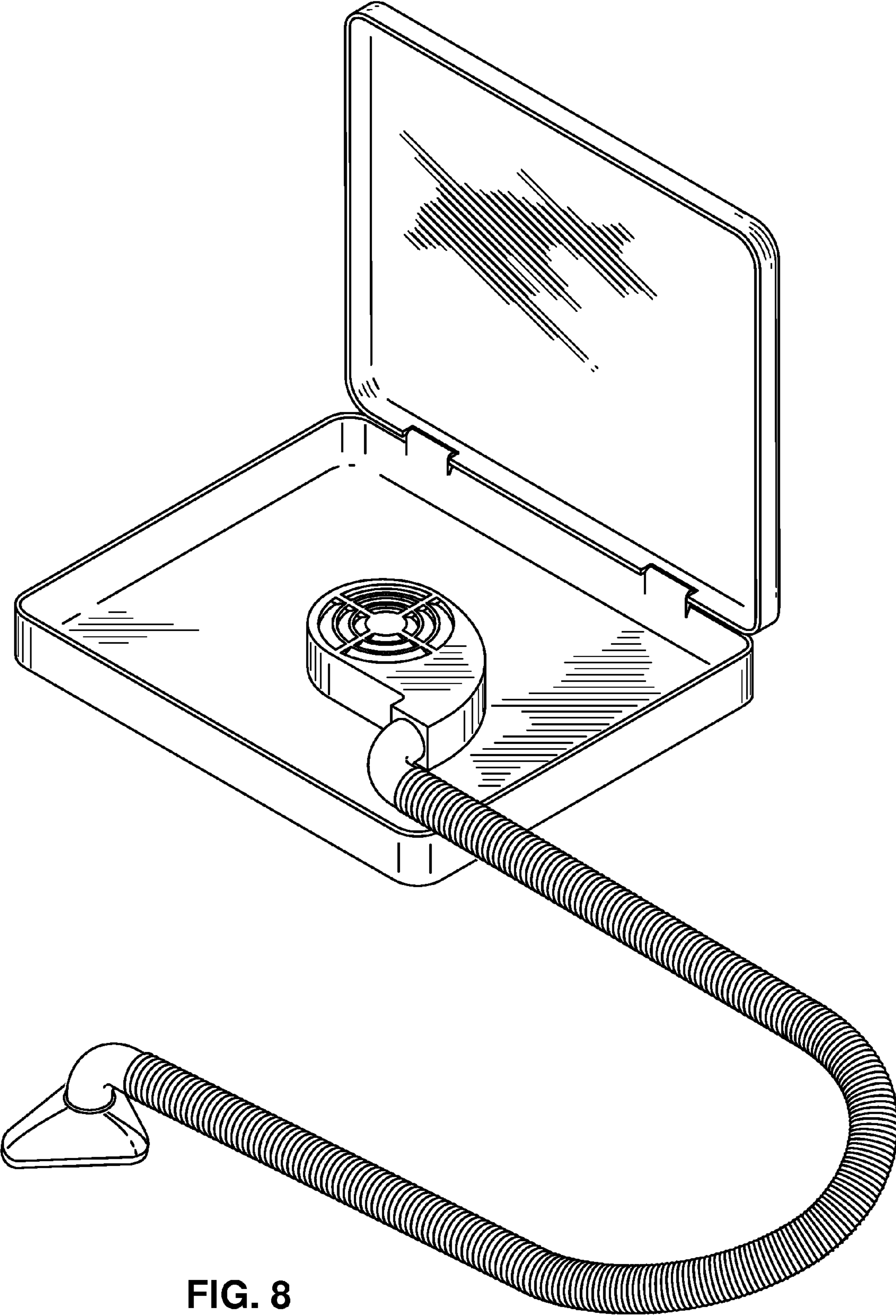


FIG. 8

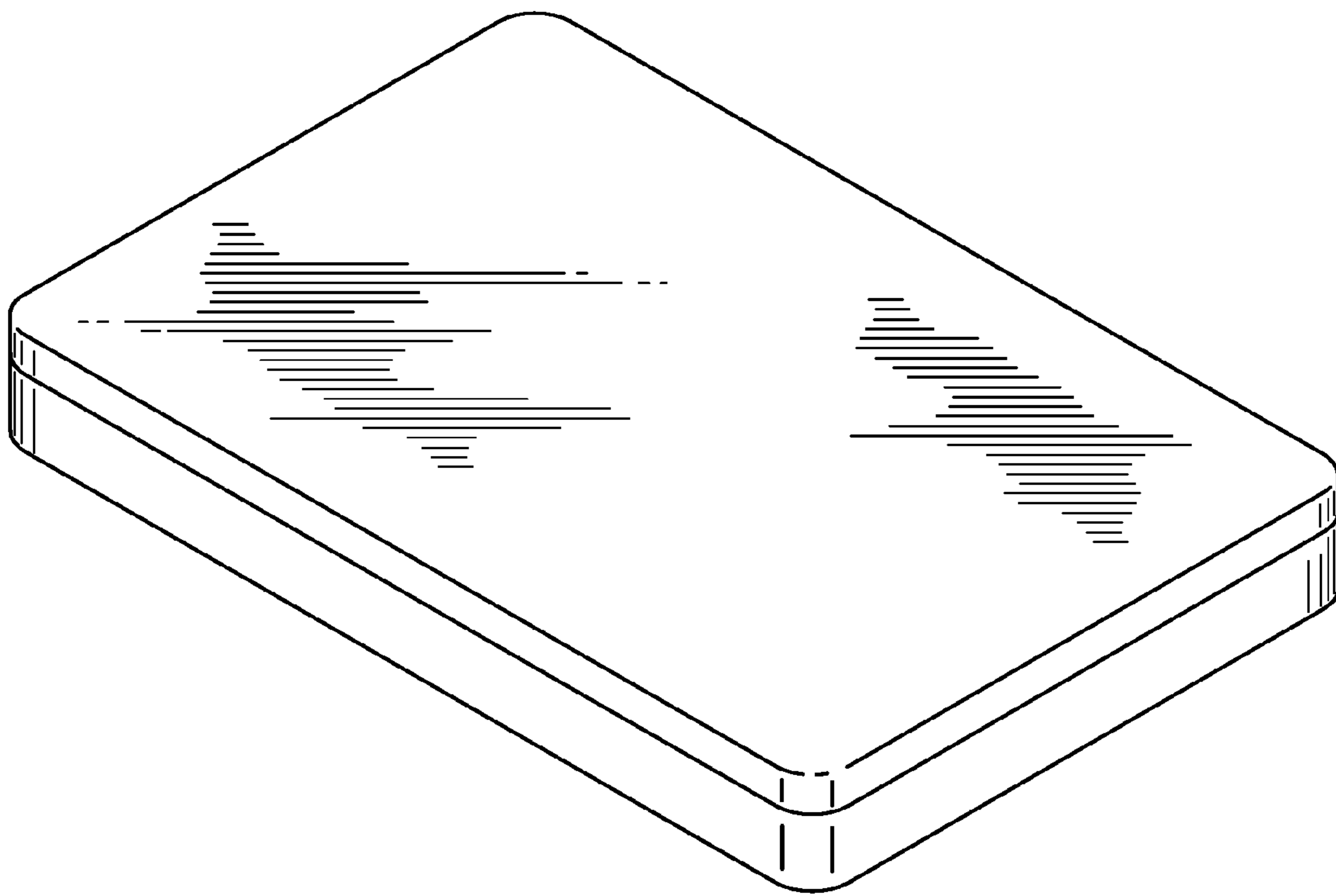


FIG. 9