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(12) **United States Design Patent** (10) **Patent No.:** **US D893,287 S**
Wendling (45) **Date of Patent:** **** Aug. 18, 2020**

- (54) **MOUNTING BRACKET**
- (71) Applicant: **Allan Wendling**, New Lothrop, MI (US)
- (72) Inventor: **Allan Wendling**, New Lothrop, MI (US)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/723,508**
- (22) Filed: **Feb. 7, 2020**
- (51) **LOC (12) Cl.** **08-05**
- (52) **U.S. Cl.**
USPC **D8/371**
- (58) **Field of Classification Search**
USPC D8/354, 366, 371, 372, 367, 374, 373, D8/376
CPC A47F 5/0006
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D267,453	S	*	1/1983	Kipperman	D6/526
4,429,850	A		2/1984	Weber et al.		
4,949,929	A		8/1990	Kesselman et al.		
D312,385	S	*	11/1990	Hamann	D8/367
D387,922	S	*	12/1997	Dormon	D19/90
D491,447	S	*	6/2004	Diss	D8/371
D556,027	S	*	11/2007	Cuzzocrea	D8/373
D668,379	S		10/2012	Storey		
9,145,697	B1		9/2015	Avery, III		
D742,728	S	*	11/2015	Ostler	D8/373
D810,546	S		2/2018	Shaw et al.		
D833,262	S	*	11/2018	Royak	D8/373
D844,336	S	*	4/2019	Tran	D6/320
D872,567	S	*	1/2020	Bond	D8/373
D877,601	S	*	3/2020	White	D8/380

D879,261 S * 3/2020 Nicolia D23/265
 2007/0284065 A1 12/2007 Gitkin
 2013/0334392 A1 12/2013 Hill

OTHER PUBLICATIONS

National Hardware 1.65 in. H x1.5 in. W x0.125 in. D Steel Inside Corner Brace; <<https://www.acehardware.com/departments/hardware/angles-braces-and-brackets/braces/5703954>>; Apr. 7, 2018; 2 pages.
 Chatsworth Products J-Hook Ceiling Cable Bracket; <<https://www.chatsworth.com/en-us/products/racks-cable-management/accessories/brackets-panels-covers/j-hook-ceiling-cable-bracket>>; Jan. 31, 2020; 2 pages.
 National Hardware Hardware 1.6 in. H x5 in. W x.125 in. D Low Carbon Steel inside L Corner Brace; <<https://www.acehardware.com/departments/hardware/angles-braces-and-brackets/braces/5005833>>; Apr. 7, 2018; 2 pages.

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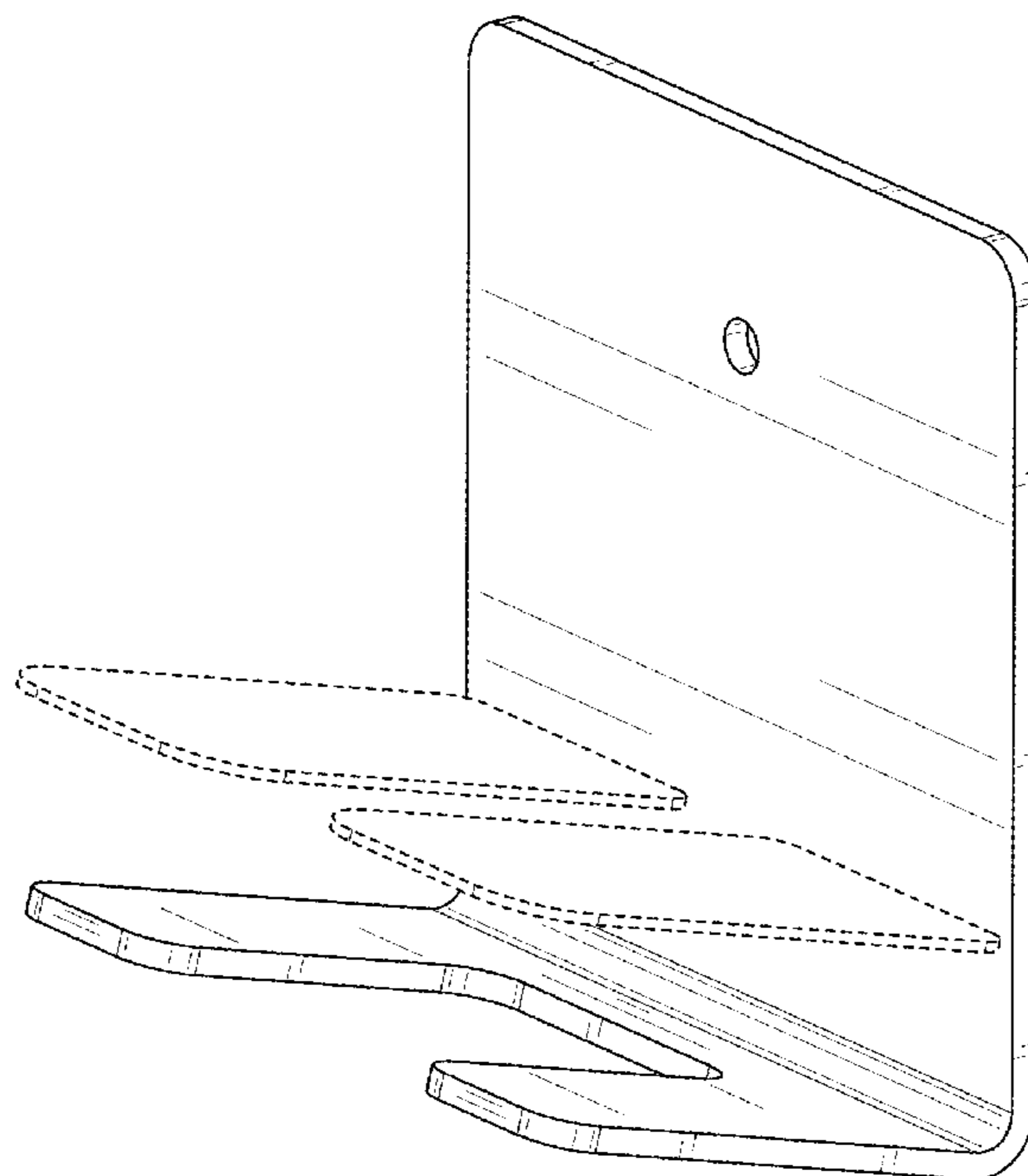
(57) **CLAIM**

The ornamental design for a mounting bracket, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the mounting bracket with the unclaimed pads lifted for clarity of disclosure;
 FIG. 2 is a front planar view thereof;
 FIG. 3 is a rear planar view thereof;
 FIG. 4 is a right side view thereof;
 FIG. 5 is a left side view thereof;
 FIG. 6 is a top view thereof; and,
 FIG. 7 is a bottom view thereof.
 The broken lines show components of the mounting bracket that form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

Uline Fire Extinguisher Bracket; <https://www.uline.com/Product/Detail/H-5934/Fire-Protection/Fire-Extinguisher-Bracket-20-lb-Standard-Wall-Mount?pricode=WB1838&gadtype=pla&id=H-5934&gclid=Cj0KCQiAvc_xBRCYARIsAC5QT9mHN1gZxiXlz5TrlNKWqlpHN1p5kB5NwE8CriMT3xKLP8XgYaLJzWMAp3sEALw_wcB&gclid=aw.ds>; Jan. 31, 2020; 1 page.

PI Manufacturing 3/4" J-Hook with 90 Degree Angle Bracket; <<https://www.pimfg.com/product-detail/JH-34-C>>; Jan. 31, 2020; 2 pages.

* cited by examiner

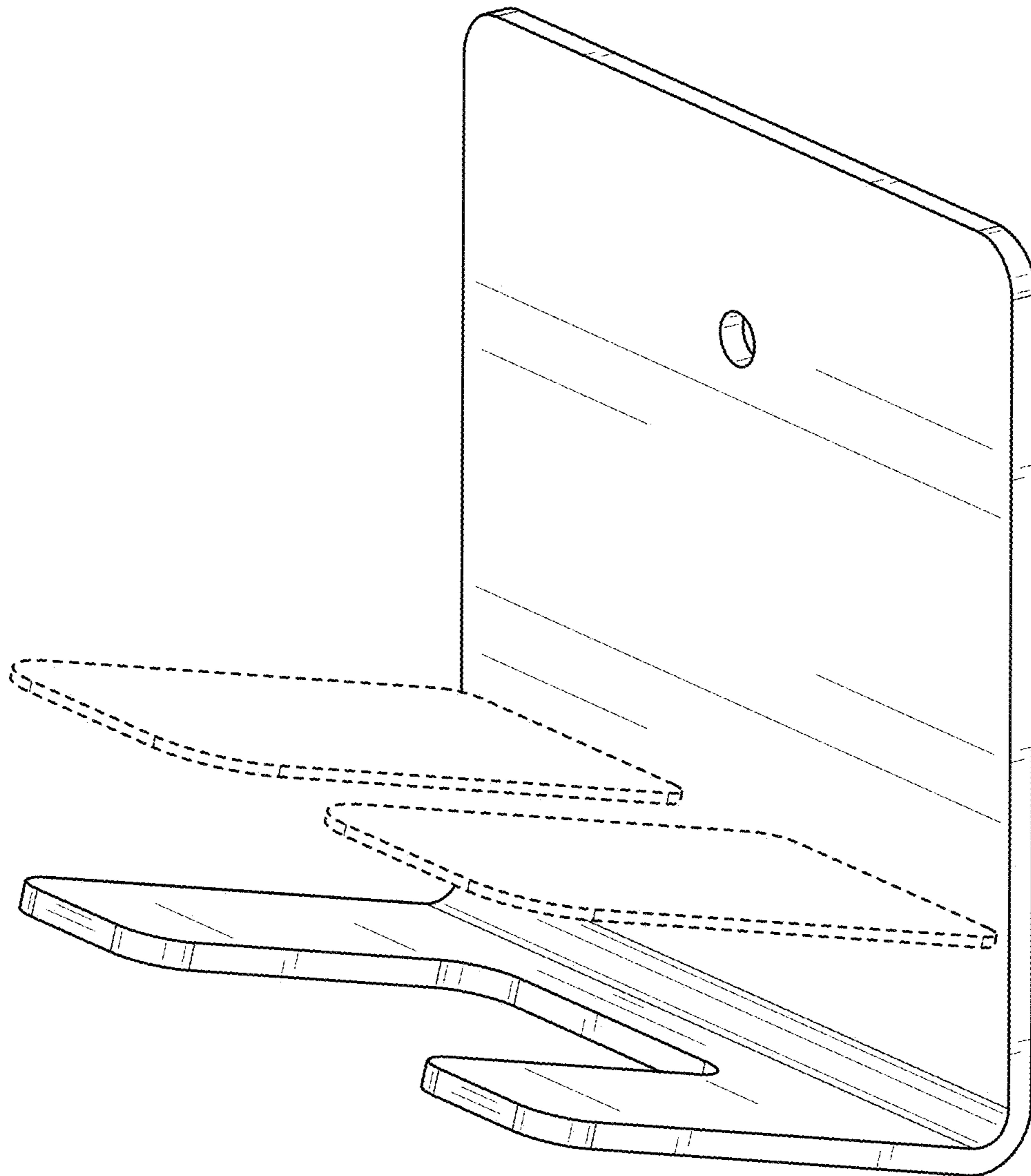


FIG. 1

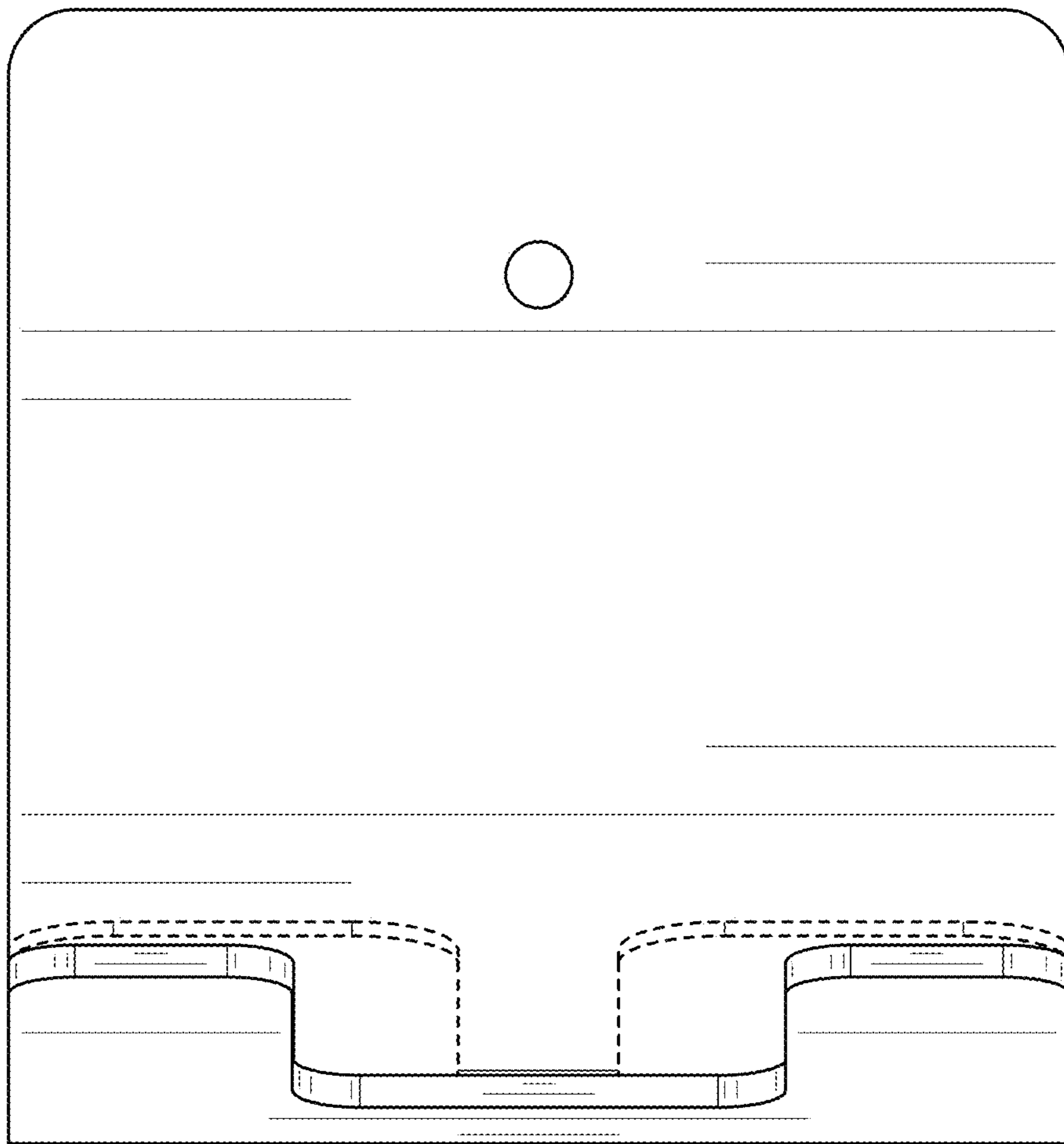


FIG. 2

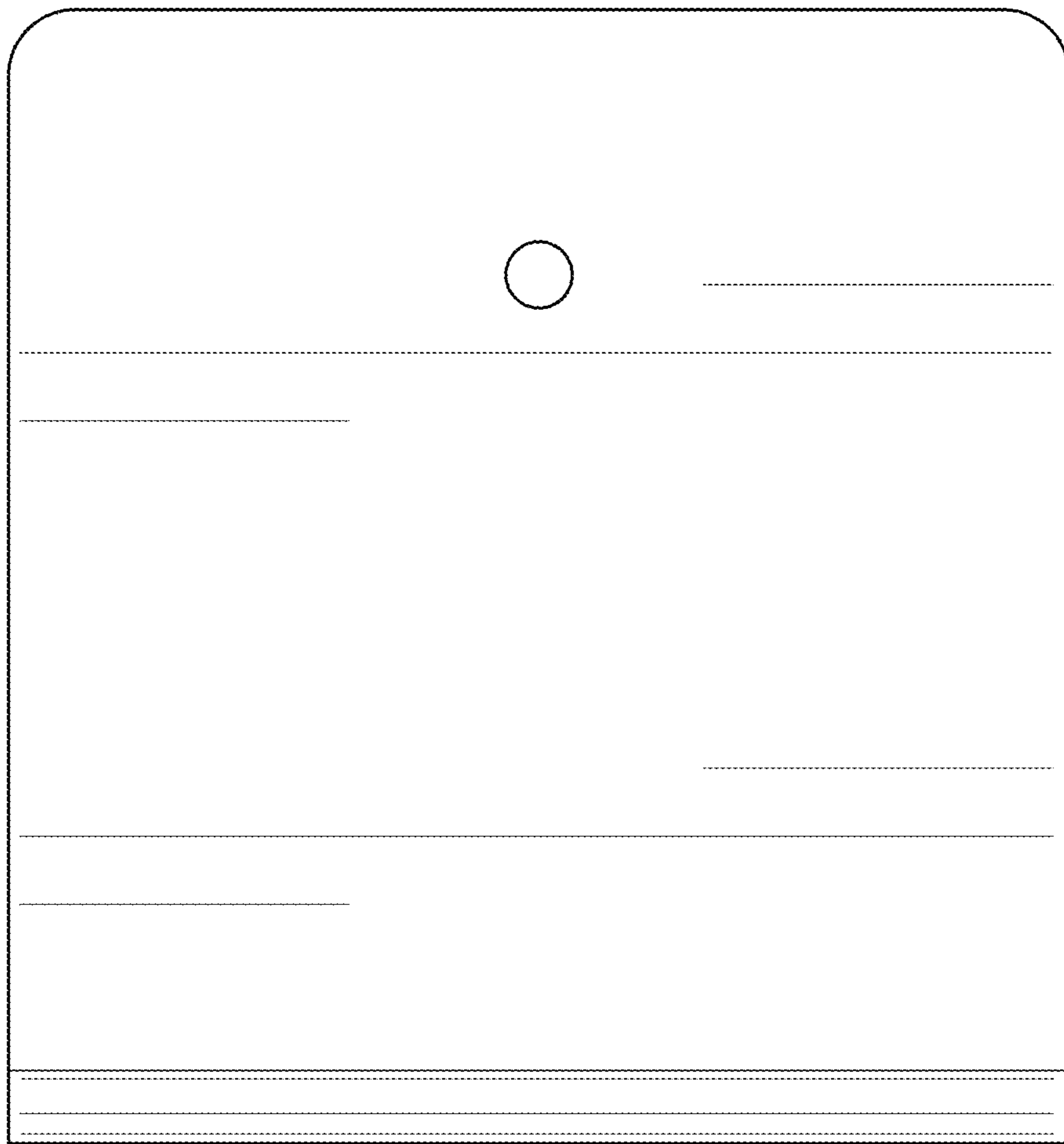


FIG. 3

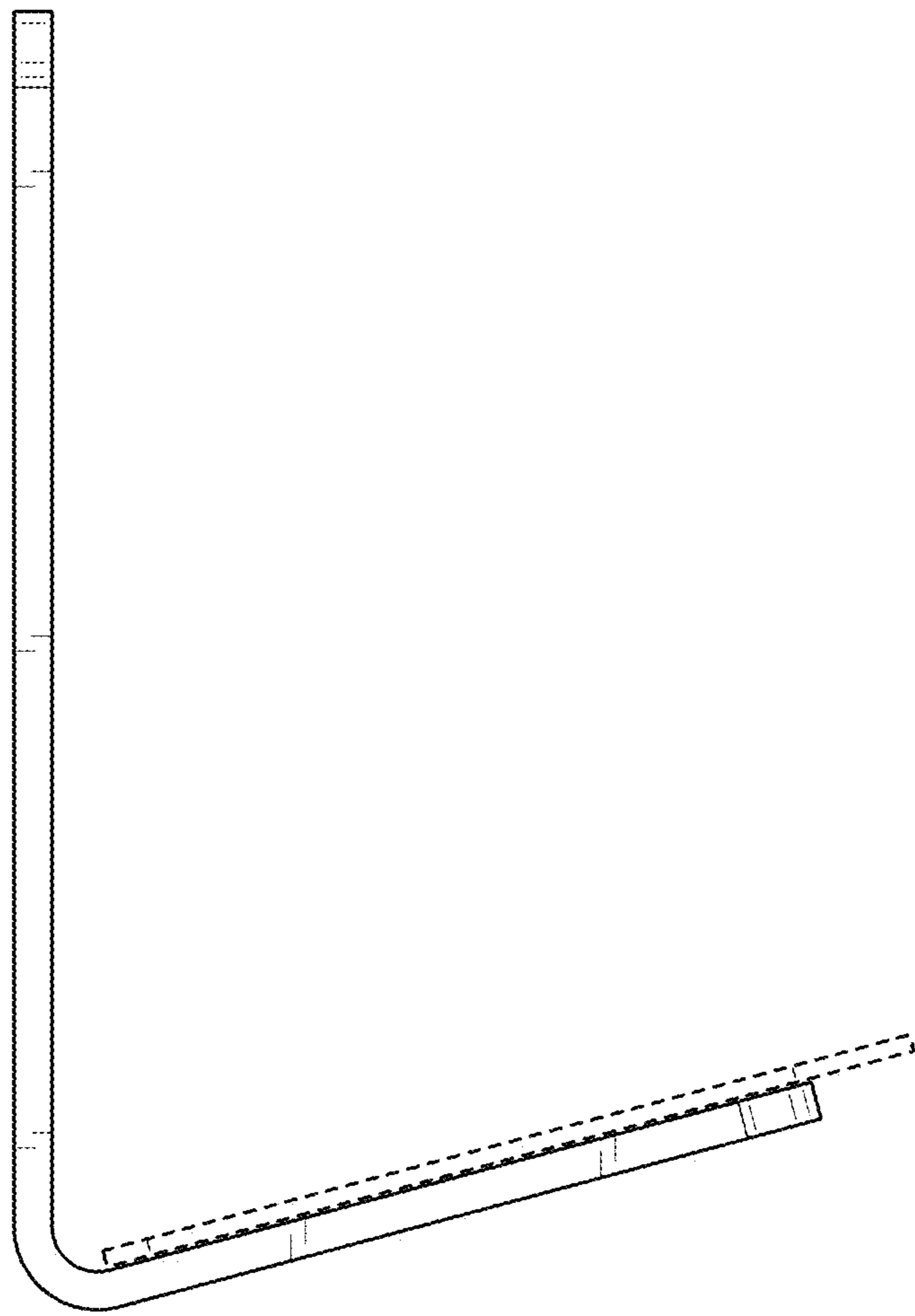


FIG. 4

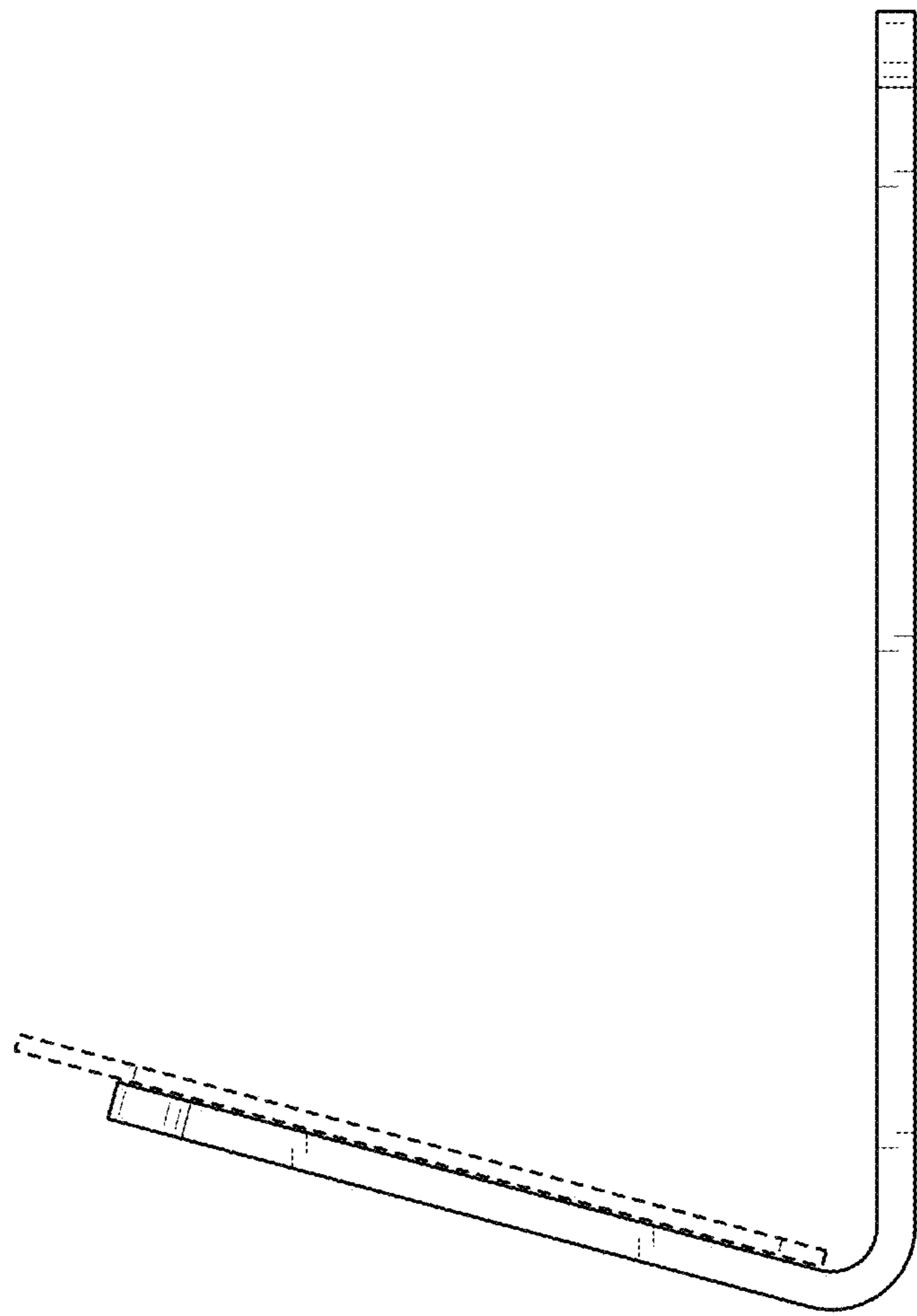


FIG. 5

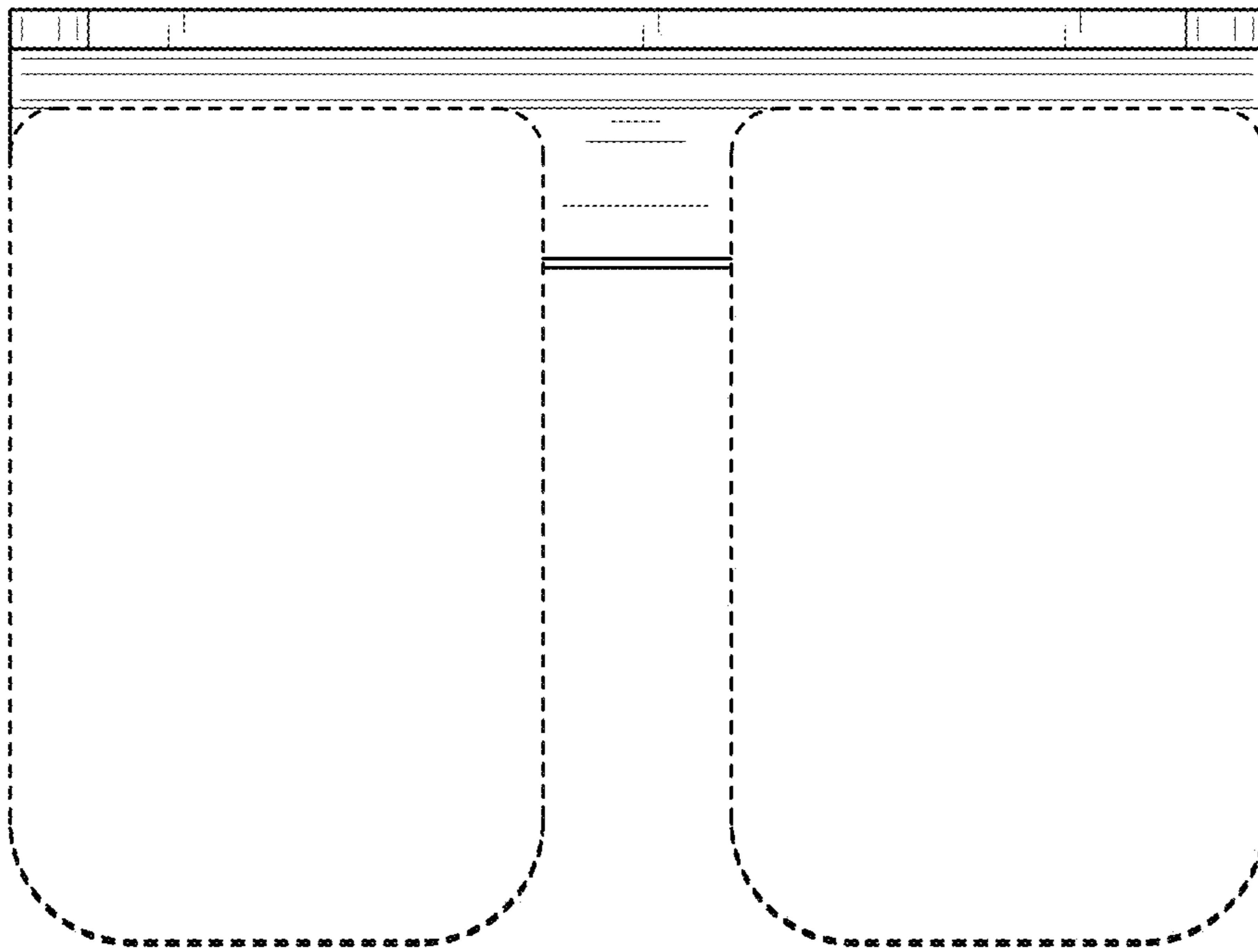


FIG. 6

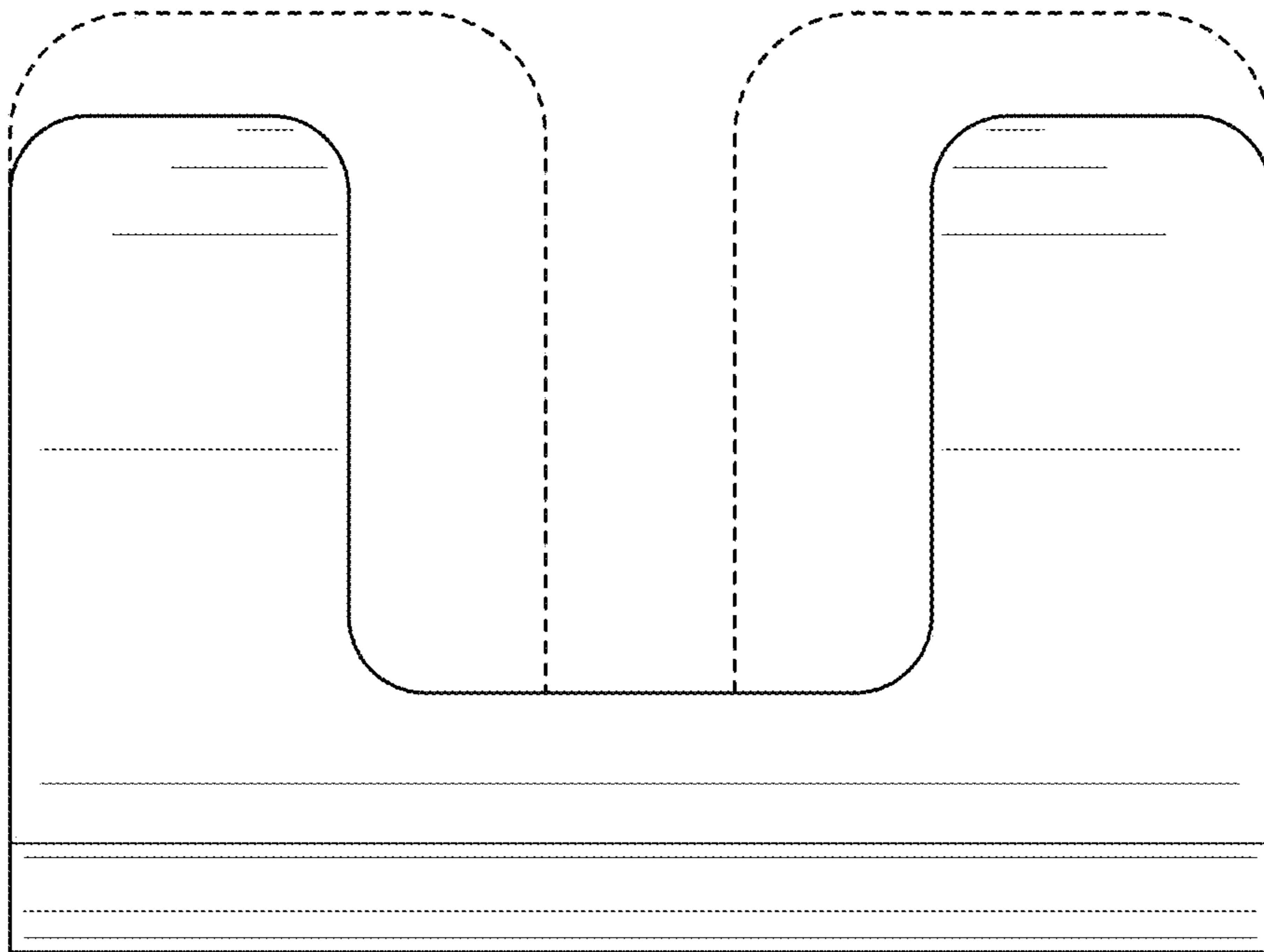


FIG. 7