



US00D745292S

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

(10) **Patent No.:** **US D745,292 S**
(45) **Date of Patent:** **** Dec. 15, 2015**

- (54) **MODULAR WINDOW VALANCE**
- (71) Applicant: **Window Wear, LLC**, Sandy, UT (US)
- (72) Inventor: **Gayle Thomas**, Riverton, UT (US)
- (73) Assignee: **Window Wear, LLC**, Riverton, UT (US)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/467,687**
- (22) Filed: **Sep. 21, 2013**
- (51) **LOC (10) Cl.** **06-10**
- (52) **U.S. Cl.**
USPC **D6/579**
- (58) **Field of Classification Search**
USPC D6/575, 576, 577, 578, 579, 580, 581;
D8/369, 376; D11/108, 109, 165, 166,
D11/167, 168, 169; 160/84.01, 84.02,
160/84.03, 84.04, 84.05, 84.06, 84.07,
160/84.08, 107, 108, 111, 113, 130, 133,
160/354, 392
CPC E06B 3/285; E06B 9/24; E06B 9/262;
A47H 2201/01; A47H 23/00
See application file for complete search history.

5,911,266	A	6/1999	Jacobs	
6,408,927	B2	6/2002	Kananen et al.	
D489,291	S *	5/2004	Barelli	D11/165
D491,759	S *	6/2004	Smith et al.	D6/575
D493,321	S *	7/2004	Smith et al.	D6/575
D505,289	S *	5/2005	Smith et al.	D6/575
D507,918	S *	8/2005	Smith et al.	D6/575
7,154,363	B2	12/2006	Hunts	
D624,847	S *	10/2010	Czyzewski	D11/165
D668,989	S *	10/2012	Wilson et al.	D11/165
D668,990	S *	10/2012	Bennett	D11/165
2007/0215296	A1 *	9/2007	Voutour	160/330
2007/0277935	A1 *	12/2007	Lin	160/84.01
2008/0142170	A1	6/2008	Killian	
2008/0248713	A1	10/2008	Mulrine et al.	
2009/0044920	A1	2/2009	De Angelis	
2009/0283197	A1	11/2009	Gorodisher	

(Continued)

Primary Examiner — Karen S Acker
Assistant Examiner — Wendy Arminio
(74) *Attorney, Agent, or Firm* — Thorpe North & Western, LLP

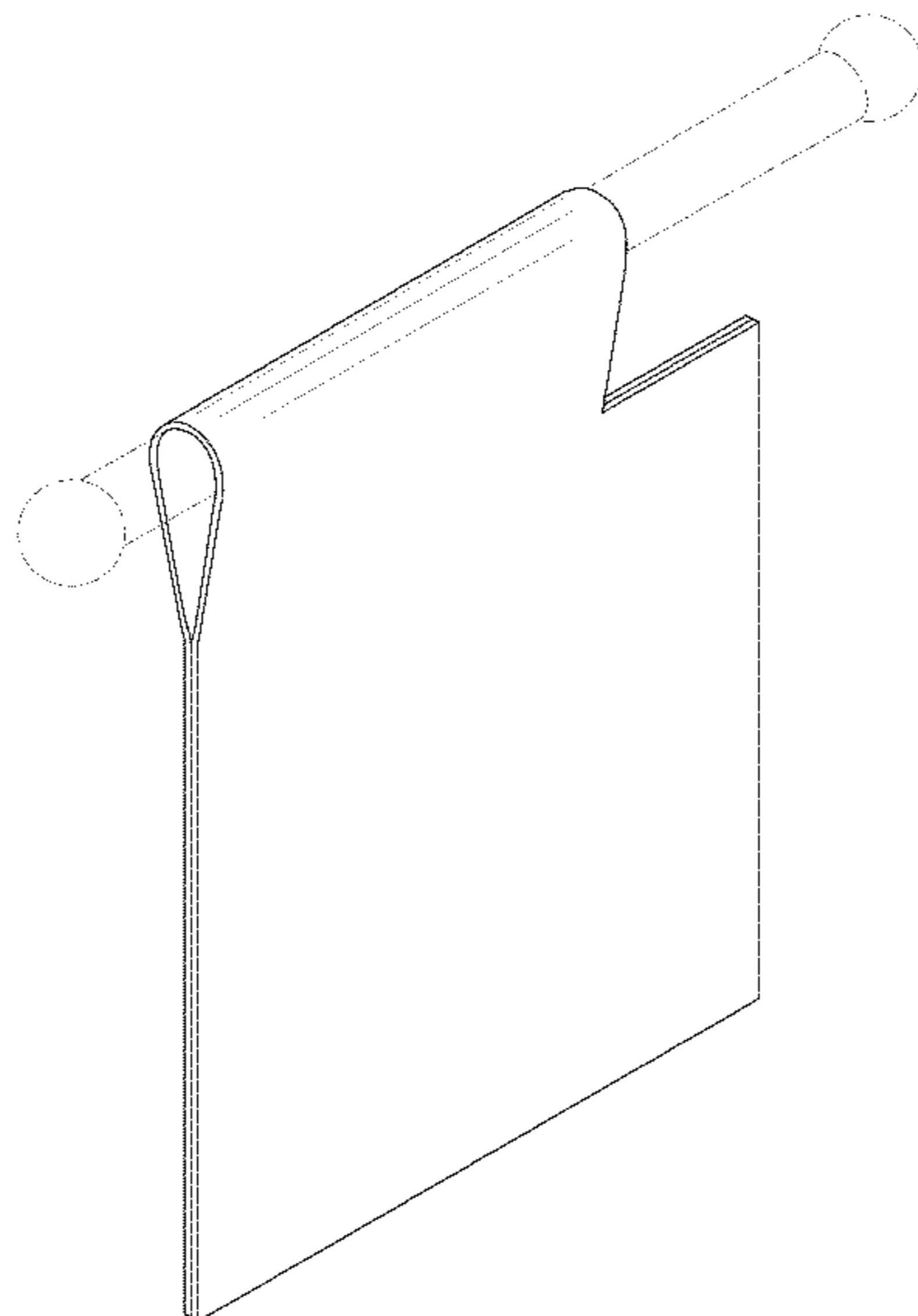
(57) **CLAIM**
The ornamental design for the modular window valance, as shown and described herein.

DESCRIPTION

FIG. 1 is a left side perspective view of a modular window valance;
FIG. 2 is a left side view thereof;
FIG. 3 is a right side view thereof;
FIG. 4 is a top view thereof;
FIG. 5 is bottom view thereof;
FIG. 6 is a right side perspective view thereof;
FIG. 7 is a front orthogonal view thereof; and,
FIG. 8 is a rear orthogonal view thereof.
The broken lines shown in FIGS. 1-8 represent environmental subject matter that forms no part of the claimed design.

1 Claim, 8 Drawing Sheets

- (56) **References Cited**
U.S. PATENT DOCUMENTS
- 1,460,529 A 7/1923 Bishop
- 1,595,395 A * 8/1926 Herbener 116/173
- 3,164,352 A 1/1965 Weaver
- 3,924,212 A 12/1975 Brown
- 4,095,642 A * 6/1978 McKinnon et al. 160/332
- 4,582,109 A 4/1986 Fairbanks
- D288,999 S * 3/1987 Durkee D6/580
- 4,813,369 A * 3/1989 Moreland 116/173
- D349,077 S * 7/1994 Catuto D11/166
- D352,632 S * 11/1994 Wallace D6/579
- 5,524,689 A 6/1996 Clark
- D400,039 S * 10/1998 Wolgan D6/575



(56)

References Cited

U.S. PATENT DOCUMENTS

2010/0032536 A1 2/2010 Eagan
2010/0051210 A1 3/2010 Daly
2010/0107320 A1 5/2010 Rees

2010/0181032 A1 7/2010 Bennett et al.
2010/0288453 A1 11/2010 Richardson
2011/0192949 A1 8/2011 Zimmerman
2011/0284172 A1* 11/2011 Seitz 160/123
2014/0166215 A1* 6/2014 Thomas 160/38

* cited by examiner

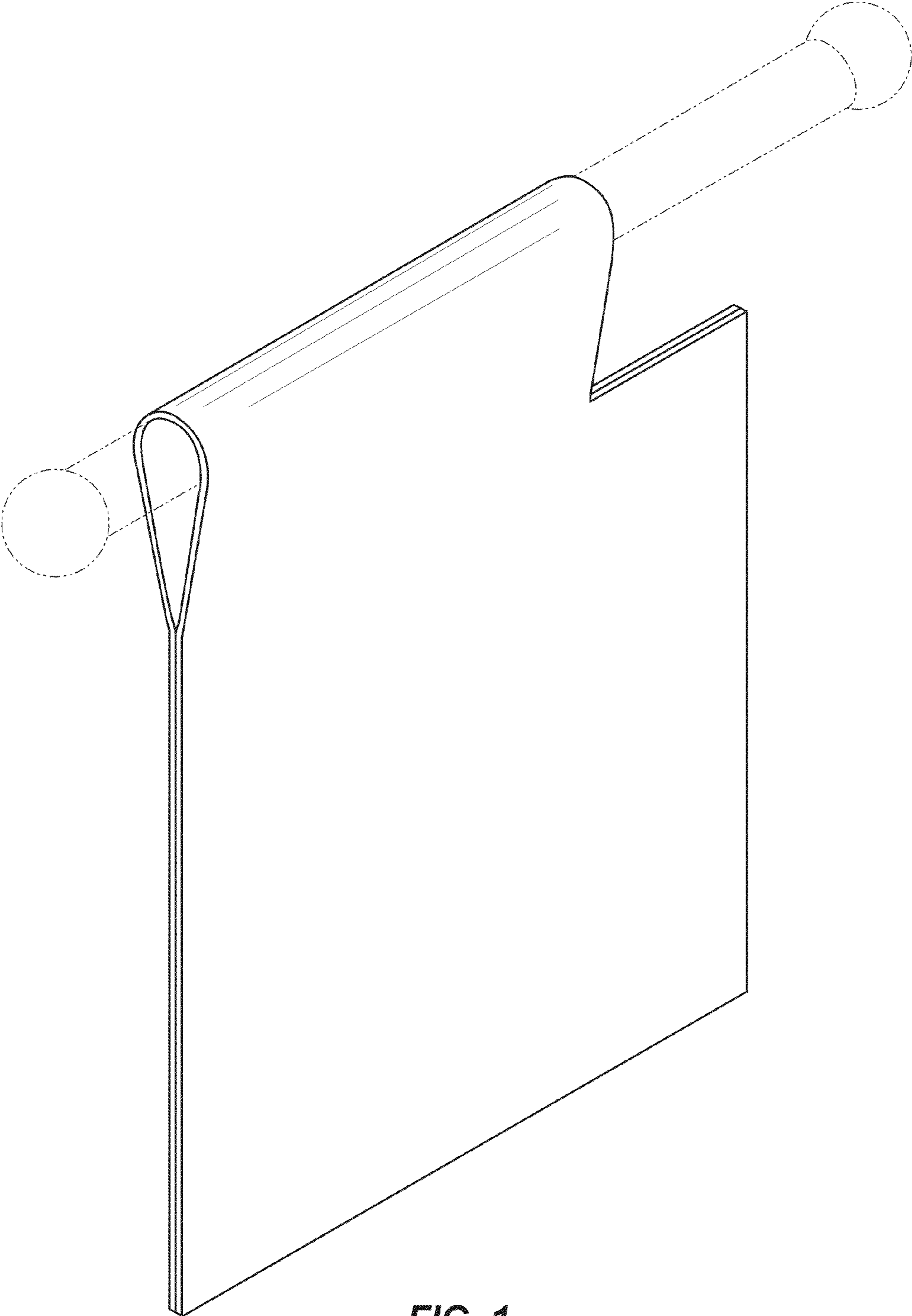


FIG. 1

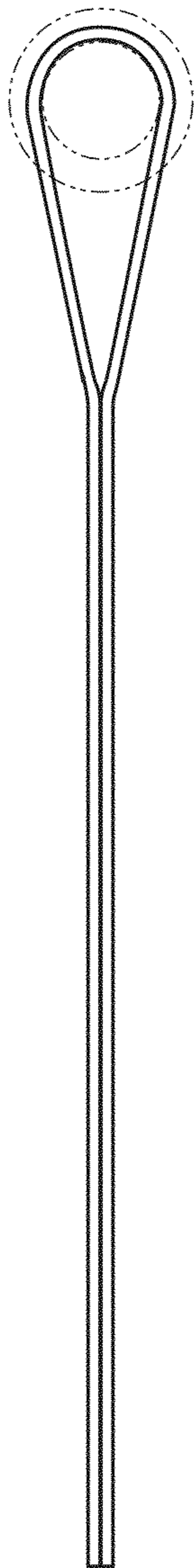


FIG. 2

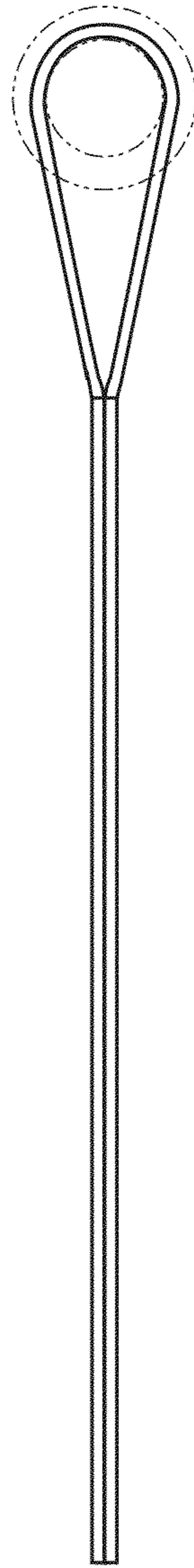


FIG. 3

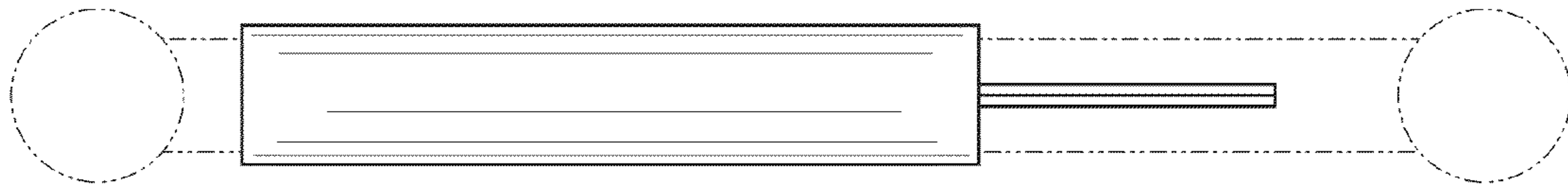


FIG. 4

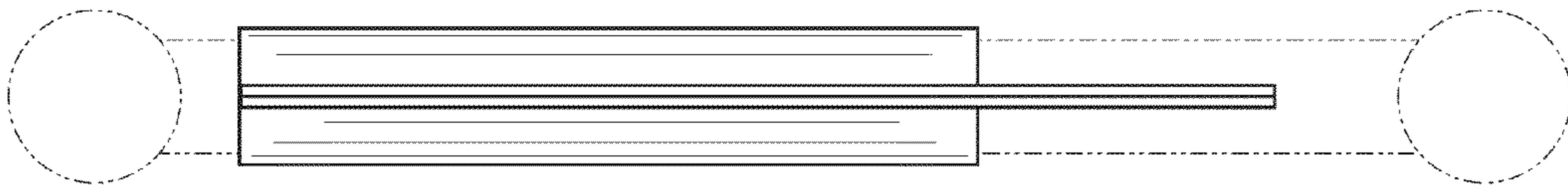


FIG. 5

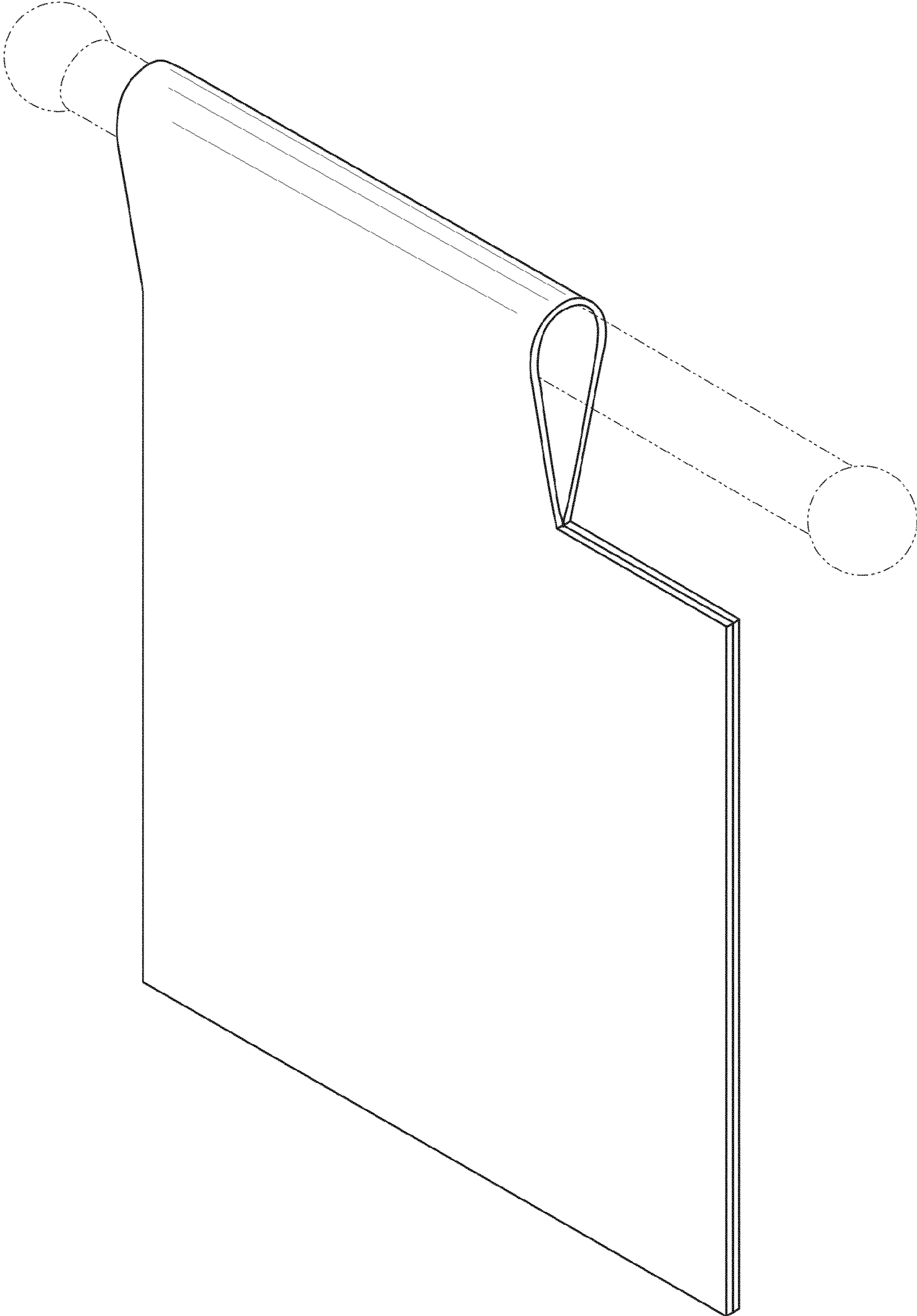


FIG. 6

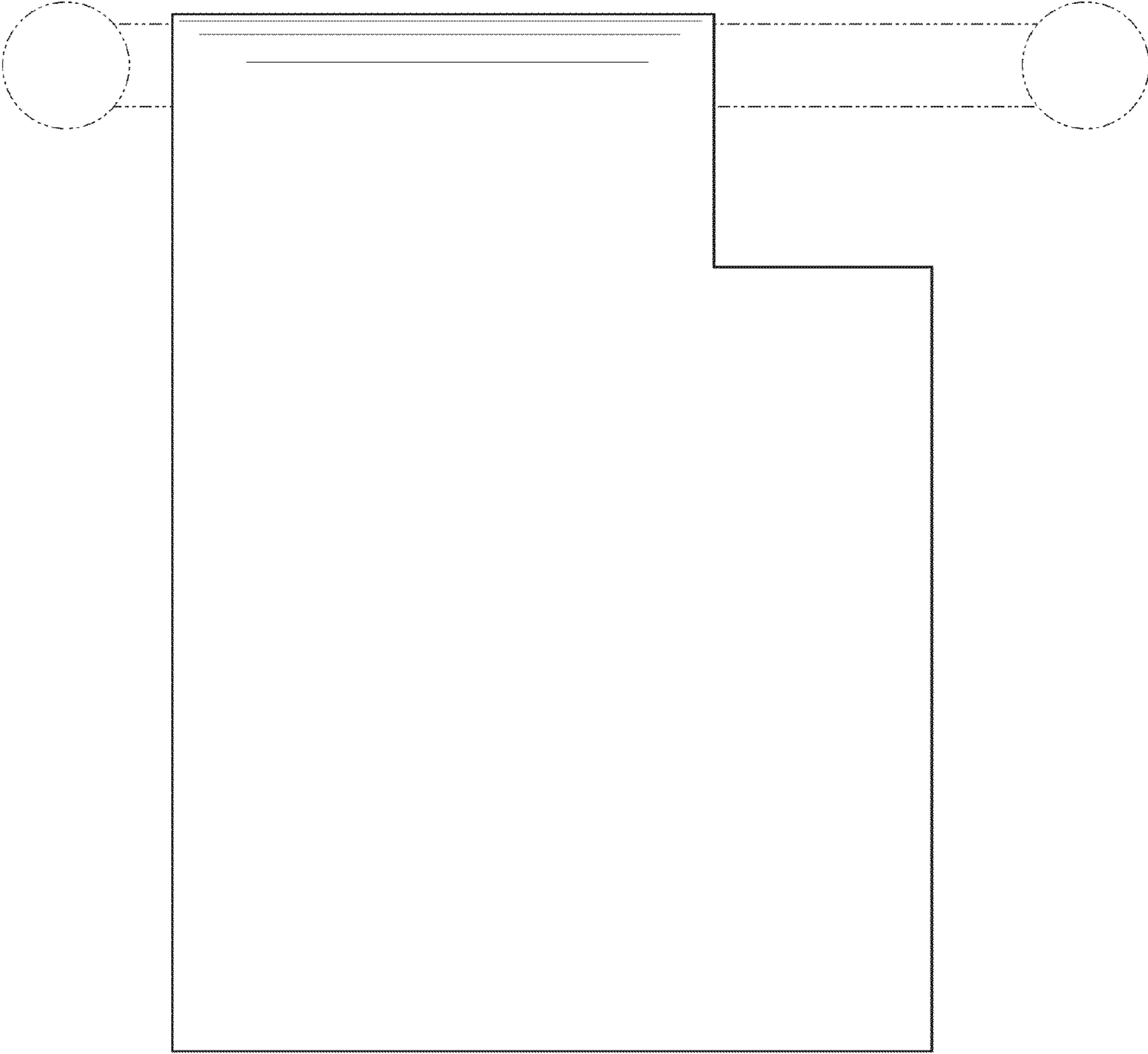


FIG. 7

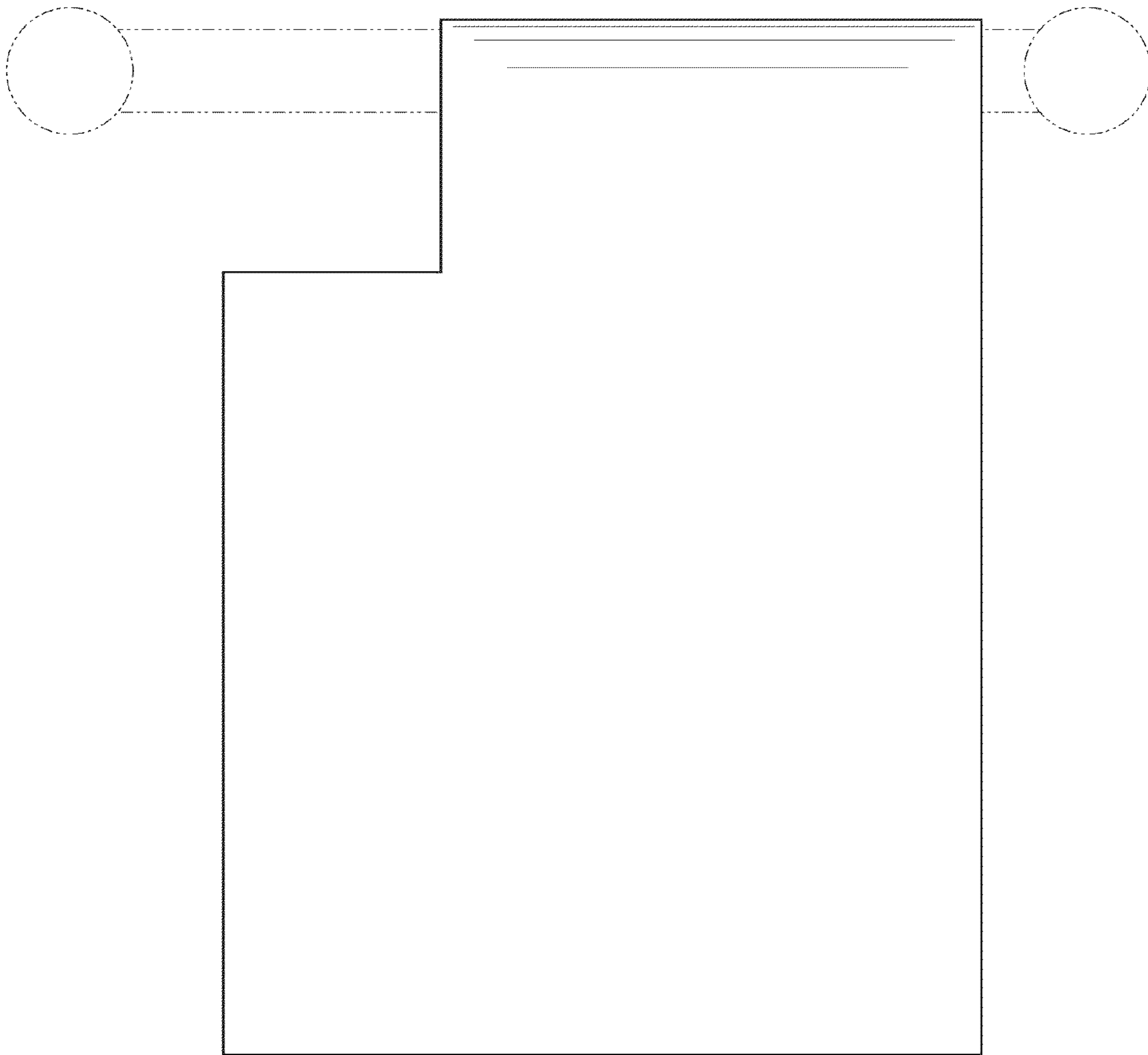


FIG. 8