

(12)

United States Design Patent

Johnson

(10)

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(45)

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(54) NUT AND STUD SIZE GAUGE

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(72) Inventor: Wesley Keith Johnson, Northridge, CA (US)

(**) Term: 15 Years

(21) Appl. No.: 29/859,035

(22) Filed: Nov. 7, 2022

Related U.S. Application Data

(63) Continuation-in-part of application No. 16/411,020, filed on May 13, 2019, now abandoned, which is a (Continued)

(51) LOC (14) Cl. 10-04

(52) U.S. Cl. USPC D10/65

(58) Field of Classification Search USPC D10/64, 65, 71 (Continued)

References Cited

U.S. PATENT DOCUMENTS

2,959,862 A * 11/1960 Jager G01B 3/20 33/1 D

D251,898 S * 5/1979 Winston D10/64 (Continued)

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CLAIM

The ornamental design for a nut and stud size gauge, as shown.

DESCRIPTION

FIG. 1 is a front view of one embodiment of a nut and stud size gauge of my new design;

FIG. 2 is a back view of the nut and stud size gauge shown in FIG. 1 of the drawings;

FIG. 3 is a bottom view of the nut and stud size gauge shown in FIG. 1 of the drawings;

FIG. 4 is a left side view of the nut and stud size gauge shown in FIG. 1 of the drawings;

FIG. 5 is a right side view of the nut and stud size gauge shown in FIG. 1 of the drawings;

FIG. 6 is a top view of the nut and stud size gauge shown in FIG. 1 of the drawings;

FIG. 7 is a perspective view of the nut and stud size gauge shown in FIG. 1 of the drawings;

FIG. 8 is a back view of another embodiment of a nut and stud size gauge of my new design;

FIG. 9 is a front view of the nut and stud size gauge shown in FIG. 8 of the drawings;

FIG. 10 is a perspective view of the nut and stud size gauge shown in FIG. 8 of the drawings;

FIG. 11 is a top view of the nut and stud size gauge shown in FIG. 8 of the drawings;

FIG. 12 is a left side view of the nut and stud size gauge shown in FIG. 8 of the drawings;

FIG. 13 is a right side view of the nut and stud size gauge shown in FIG. 8 of the drawings;

FIG. 14 is a bottom view of the nut and stud size gauge shown in FIG. 8 of the drawings;

FIG. 15 is a front view of another embodiment of nut and stud size gauge of my new design;

FIG. 16 is a perspective view of another embodiment of a nut and stud size gauge of my new design;

FIG. 17 is a front view of the nut and stud size gauge shown in FIG. 16 of the drawings;

FIG. 18 is a back view of the nut and stud size gauge shown in FIG. 16 of the drawings;

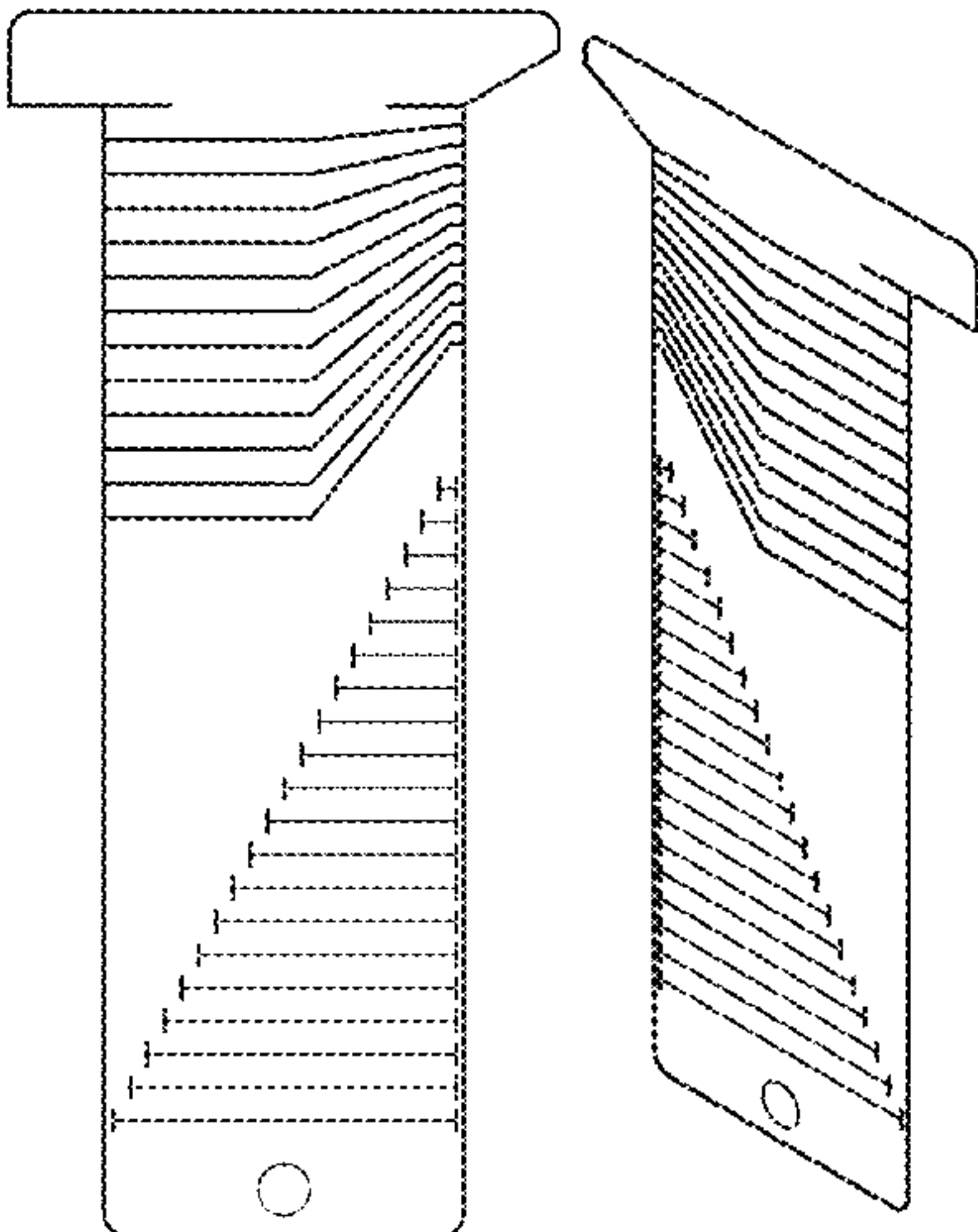
FIG. 19 is a top view of the nut and stud size gauge shown in FIG. 16 of the drawings;

FIG. 20 is a bottom view of the nut and stud size gauge shown in FIG. 16 of the drawings;

FIG. 21 is a left side view of the nut and stud size gauge shown in FIG. 16 of the drawings; and,

FIG. 22 is a right side view of the nut and stud size gauge shown in FIG. 16 of the drawings.

1 Claim, 19 Drawing Sheets



Related U.S. Application Data

continuation-in-part of application No. 15/168,834,
filed on May 31, 2016, now Pat. No. 10,288,400.

(58) Field of Classification Search

CPC G01B 3/04; G01B 3/20; G01B 5/08
See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D348,226	S	*	6/1994	Alaniz		D10/64
D540,701	S	*	4/2007	Miller		D10/64
7,464,476	B2	*	12/2008	Le		B43L 13/002
						33/471
9,465,498	B2	*	10/2016	Teramoto		G06F 3/0412
D835,534	S	*	12/2018	Jordan		D10/62
10,527,398	B1	*	1/2020	Meyers		G01B 5/0035
D948,359	S	*	4/2022	Garza		D10/71

* cited by examiner

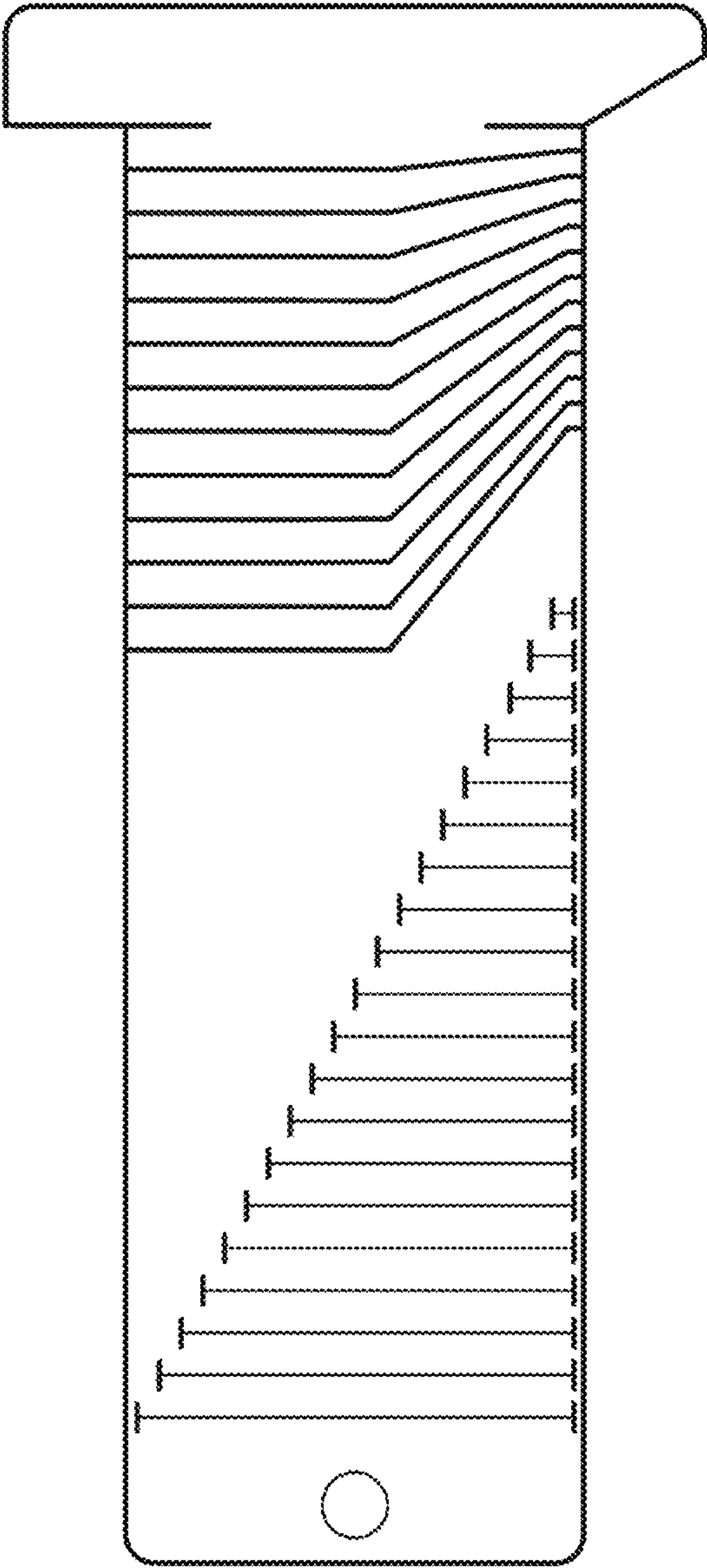


Figure 1

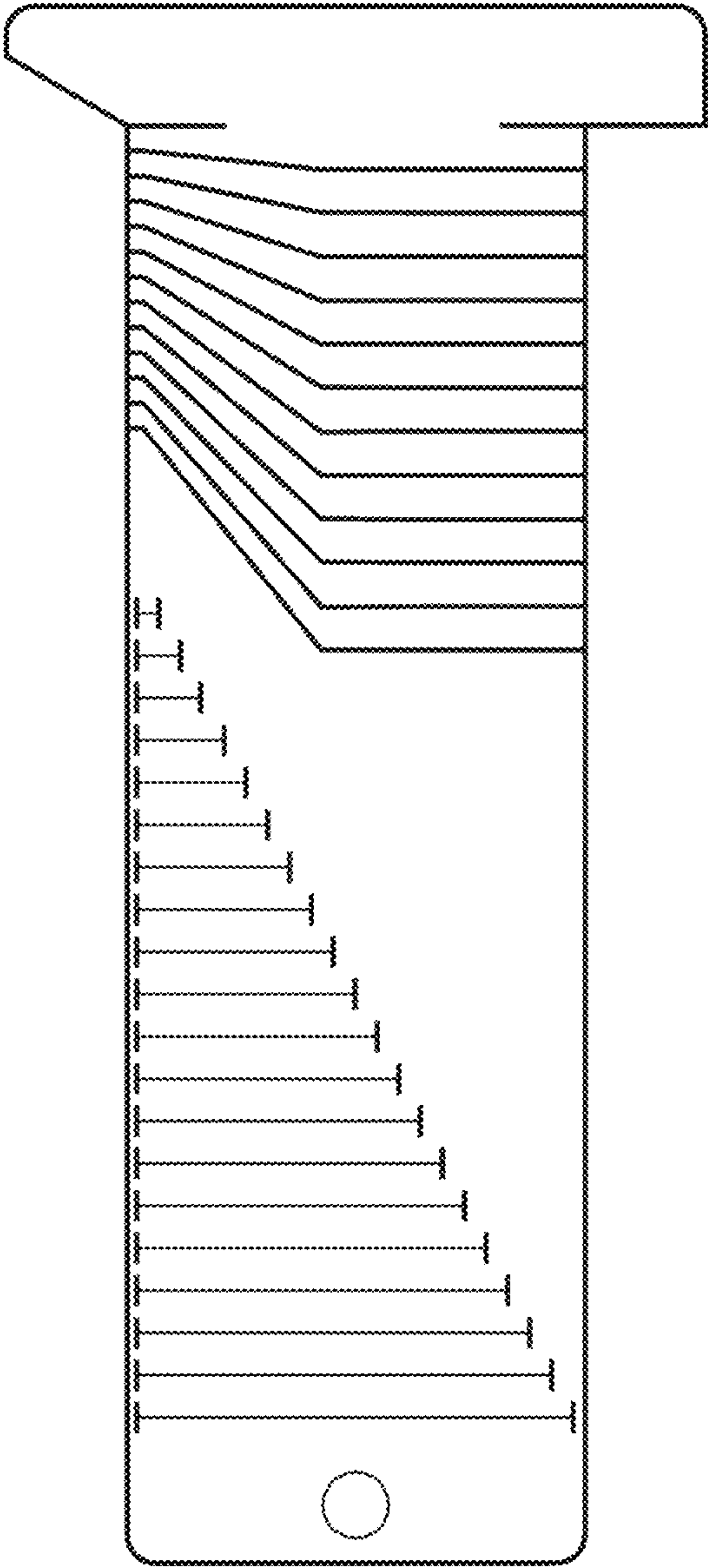


Figure 2



Figure 3



Figure 4



Figure 5



Figure 6

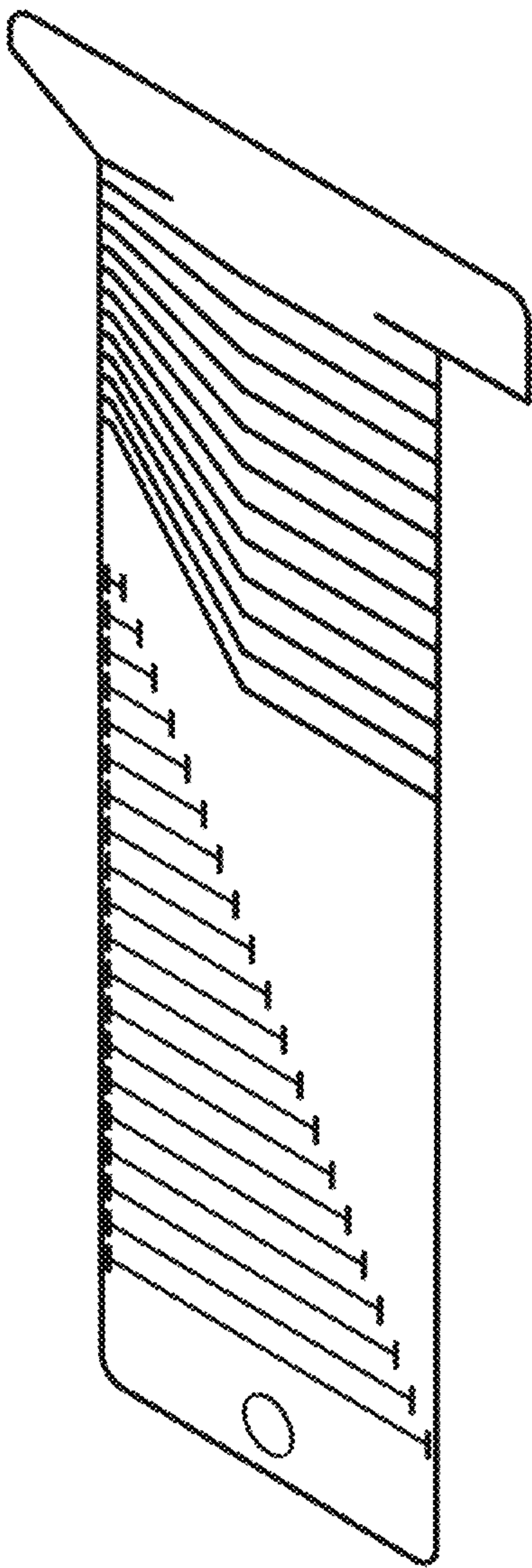


Figure 7

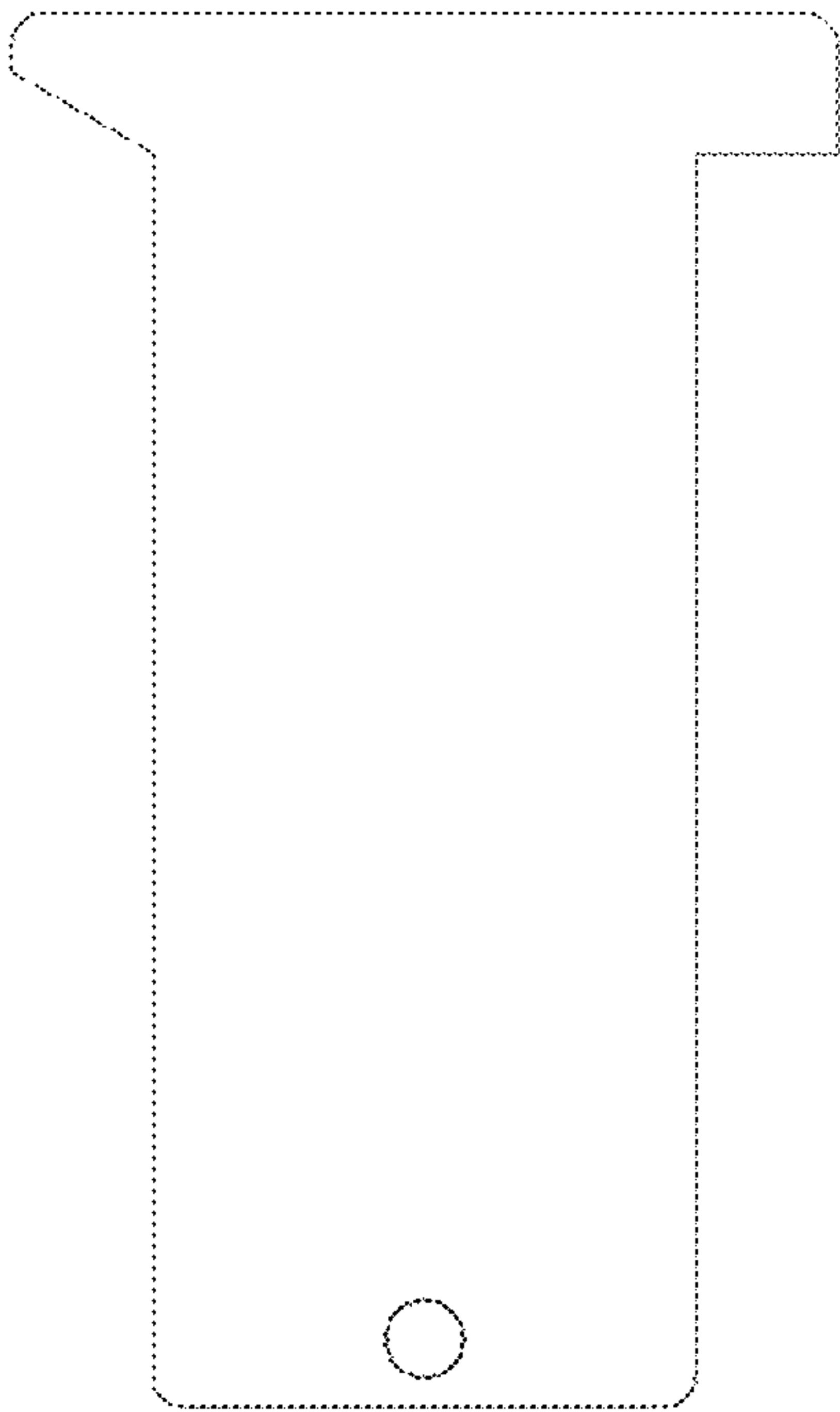


Figure 8

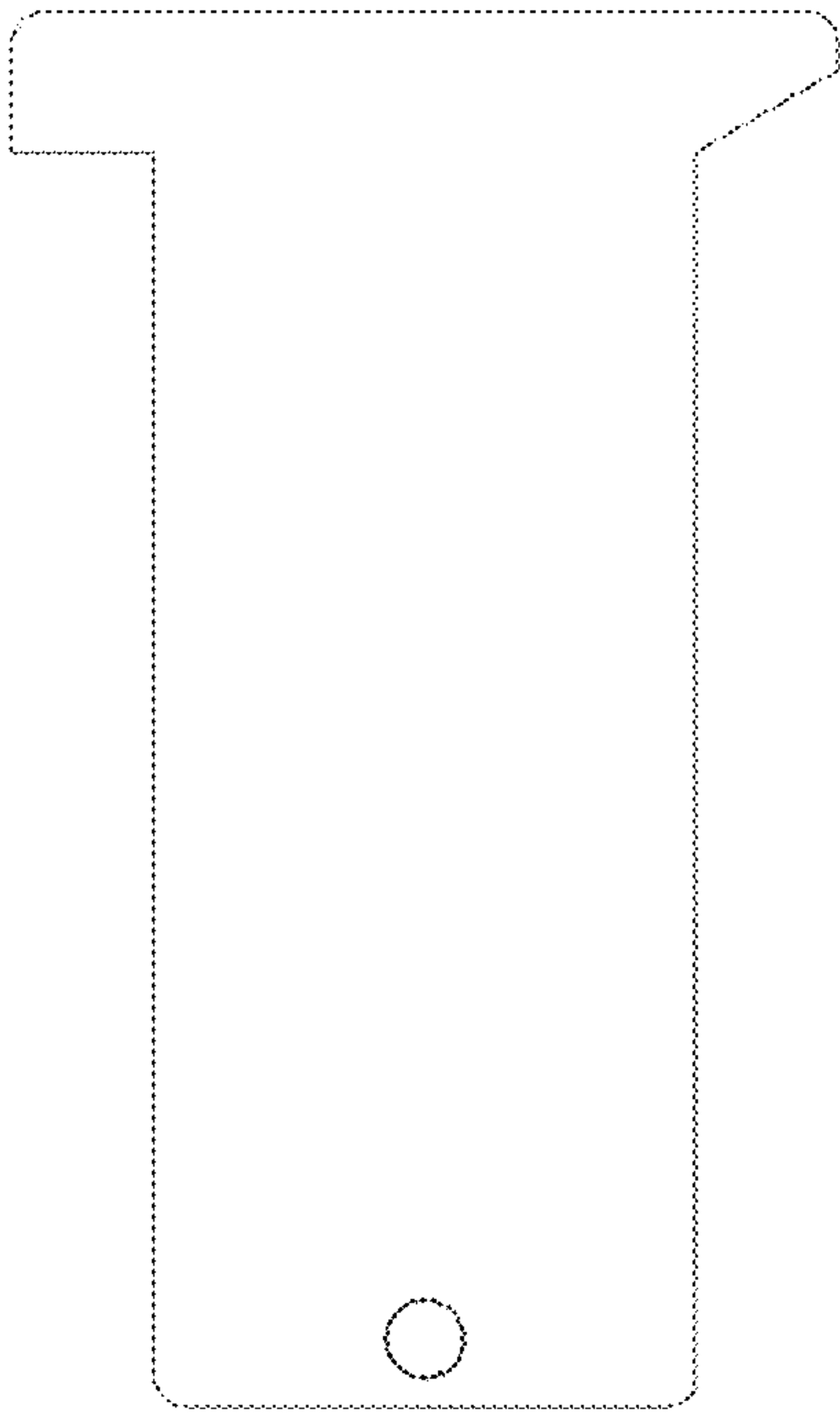


Figure 9

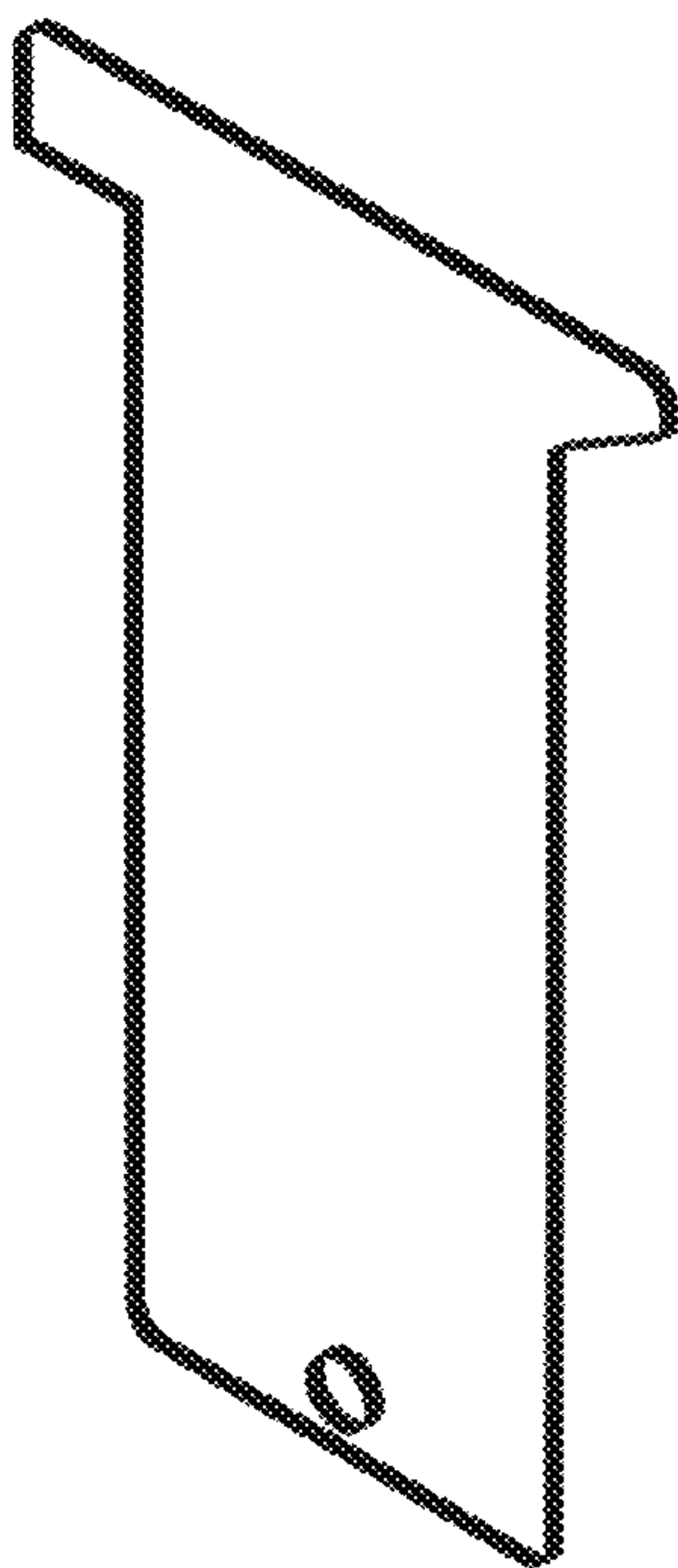


Figure 10



Figure 11



Figure 12



Figure 13



Figure 14

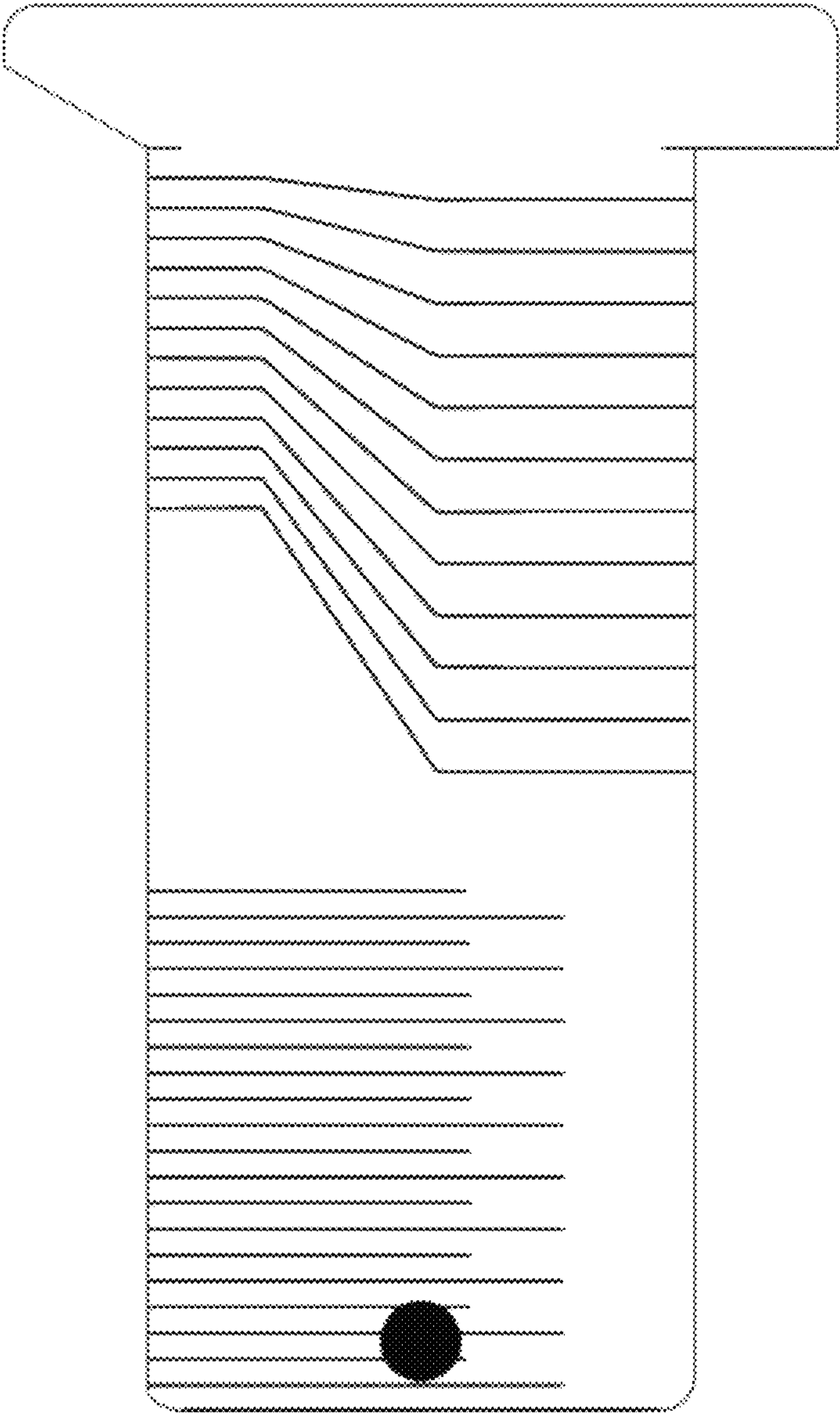


Figure 15

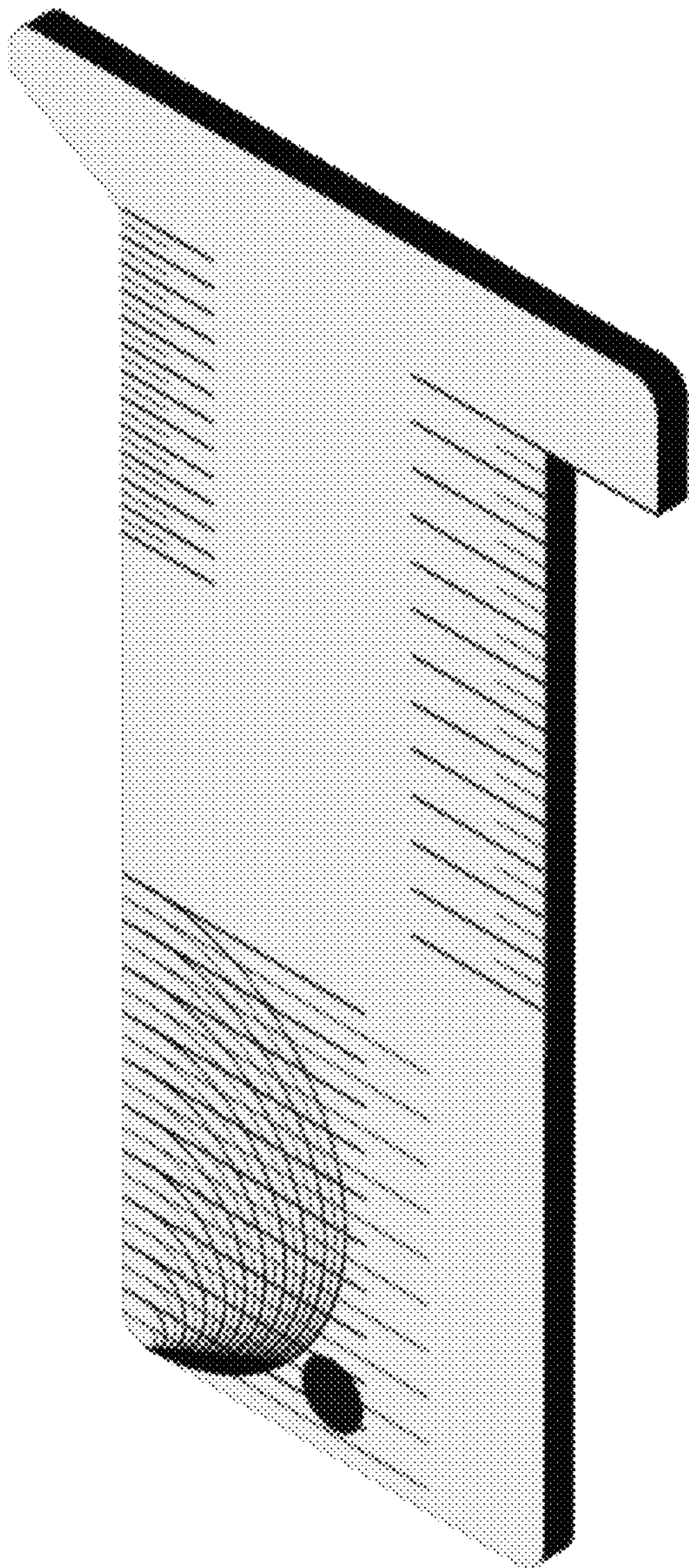


Figure 16

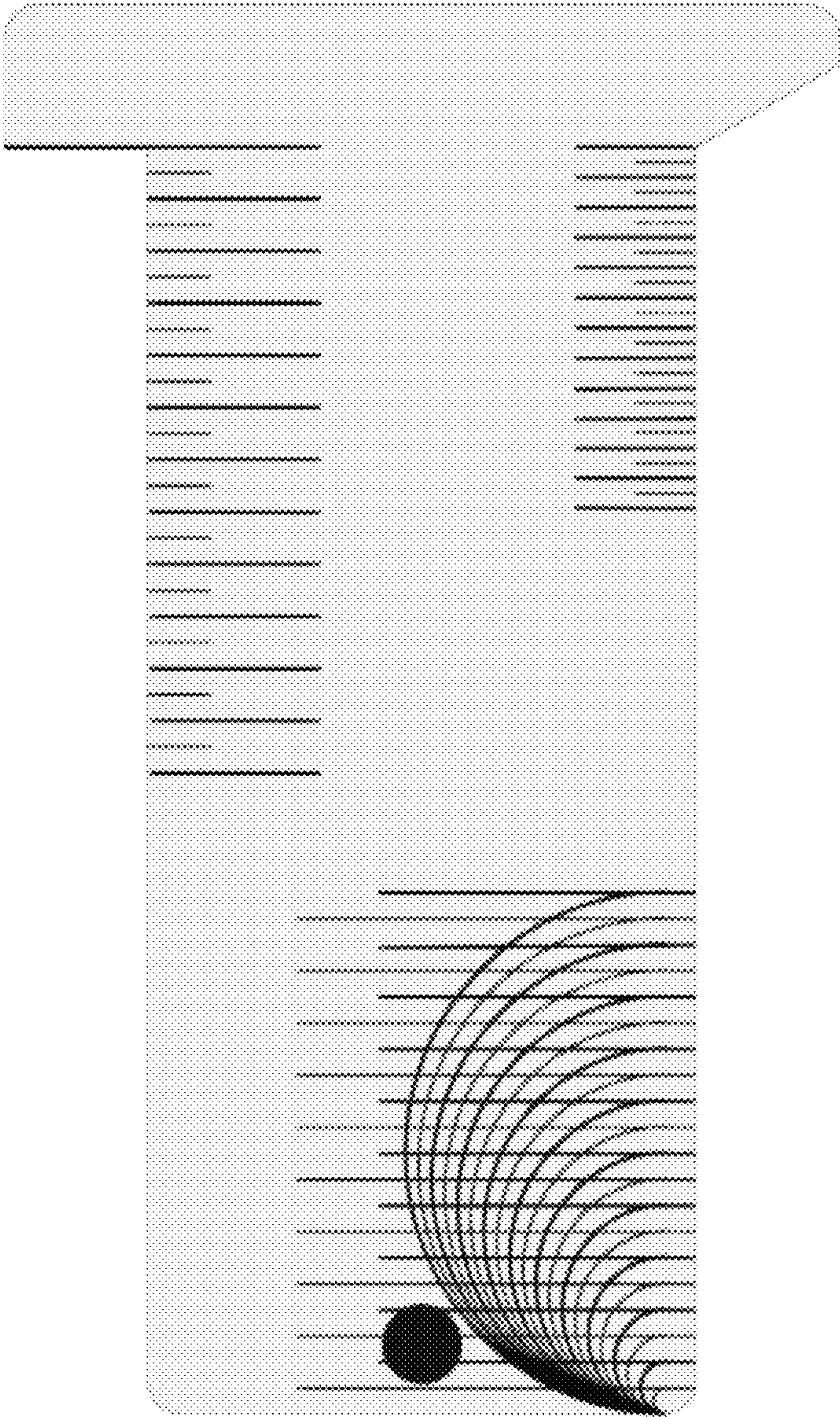


Figure 17

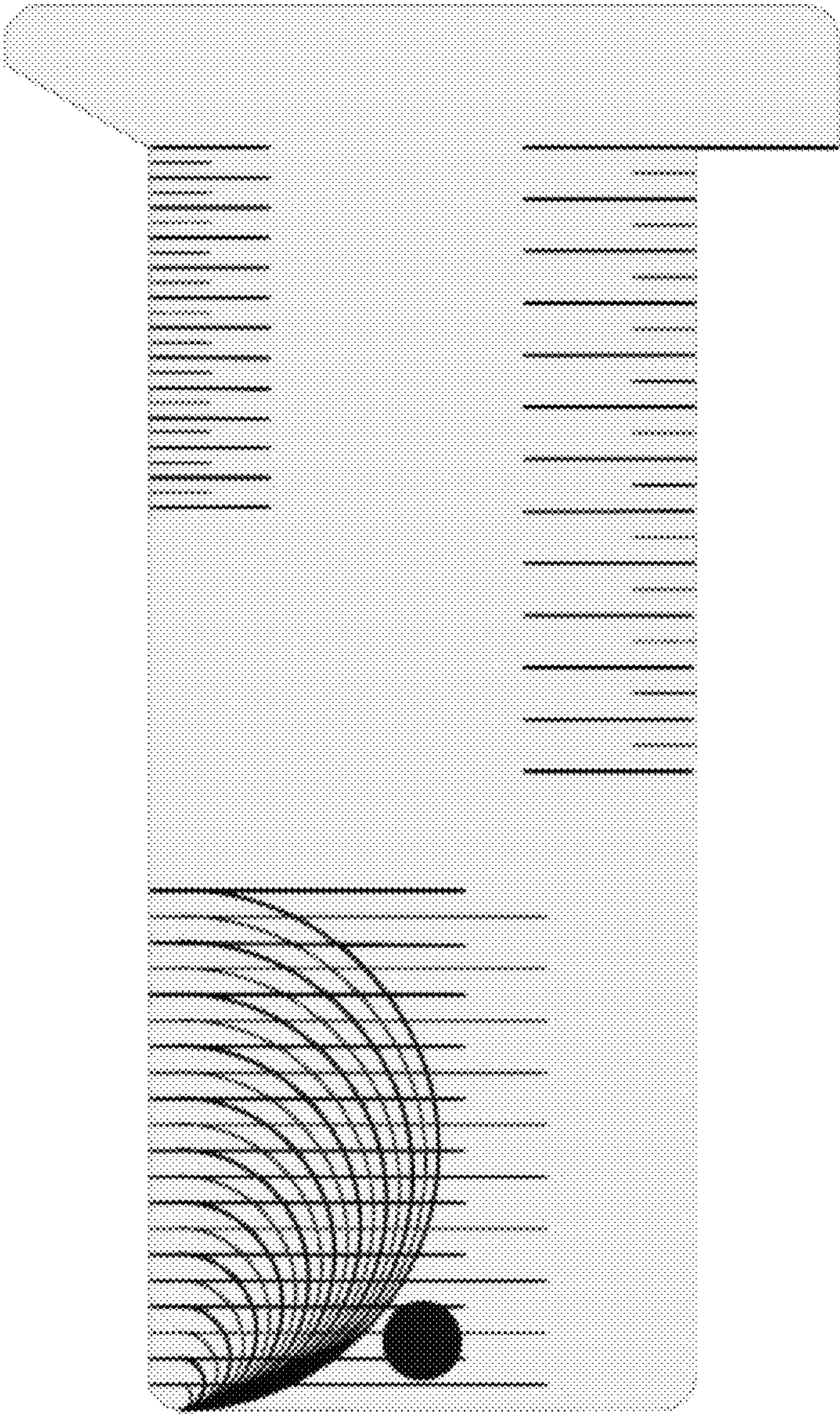


Figure 18



Figure 19



Figure 20

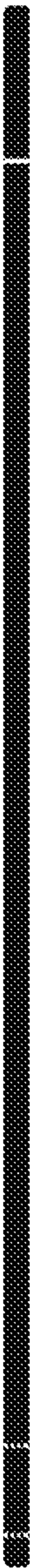


Figure 21



Figure 22