



US00D812726S

(12) **United States Design Patent** (10) **Patent No.:** **US D812,726 S**
Tiirinki (45) **Date of Patent:** **** Mar. 13, 2018**

(54) **INDOOR AIR QUALITY JOINT**2,567,165 A * 9/1951 Buskirk E03C 1/122
285/125.1(71) Applicant: **HALAX OY FINLAND**, Helsinki (FI)

D347,271 S * 5/1994 Inda D23/263

(72) Inventor: **Tuomas Tiirinki**, Helsinki (FI)

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(73) Assignee: **HALAX OY FINLAND**, Helsinki (FI)5,509,148 A * 4/1996 Steele E03C 1/122
137/240(***) Term: **15 Years**

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(21) Appl. No.: **35/501,191**

D636,468 S * 4/2011 Ball D23/262

(22) Filed: **May 19, 2016**

D743,004 S * 11/2015 Knight D23/259

(80) **Hague Agreement Data**

D743,511 S * 11/2015 Bednarz D23/263

Int. Filing Date: **Feb. 26, 2016**

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Int. Reg. No.: **DM/091321**

D755,355 S * 5/2016 Knight D23/262

Int. Reg. Date: **May 19, 2016**

D776,797 S * 1/2017 Bednarz D23/263

Int. Reg. Pub. Date: **Jul. 8, 2016**

* cited by examiner

(51) **LOC (11) Cl.** **23-01***Primary Examiner* — Michael A Pratt(52) **U.S. Cl.**(74) *Attorney, Agent, or Firm* — Masuvalley & PartnersUSPC **D23/263**(57) **CLAIM**(58) **Field of Classification Search**

The ornamental design for an indoor air quality joint, as shown and described.

USPC D23/259, 262–263, 266
CPC .. Y10T 29/49826; Y10T 428/139; F16L 9/02;
F16L 9/14**DESCRIPTION**

See application file for complete search history.

1. Indoor air quality joint

(56) **References Cited**

1.1 : Left

U.S. PATENT DOCUMENTS

1.2 : Right

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138/39

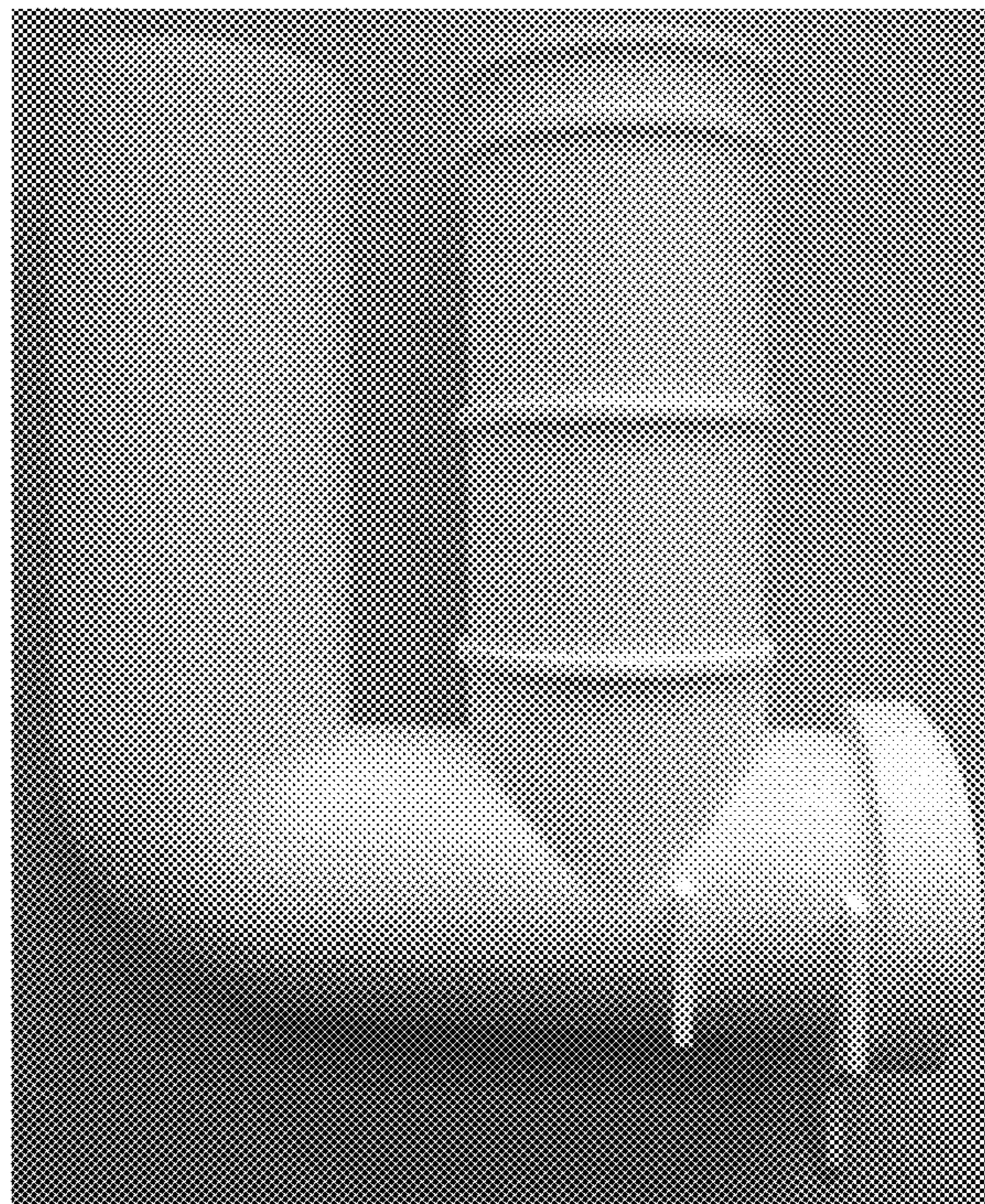
1.3 : Front

1.4 : Back

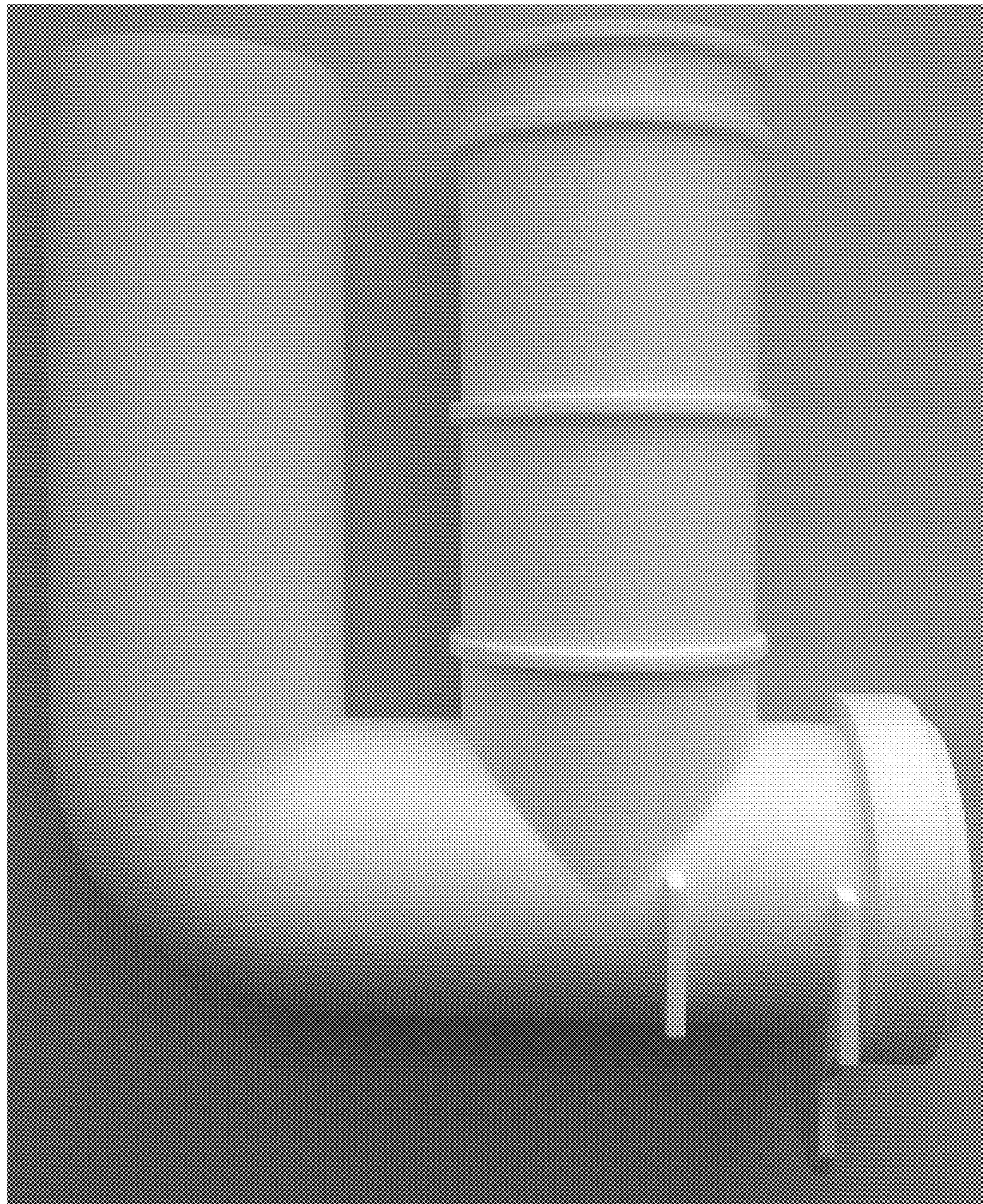
1.5 : Top

1.6 : Bottom

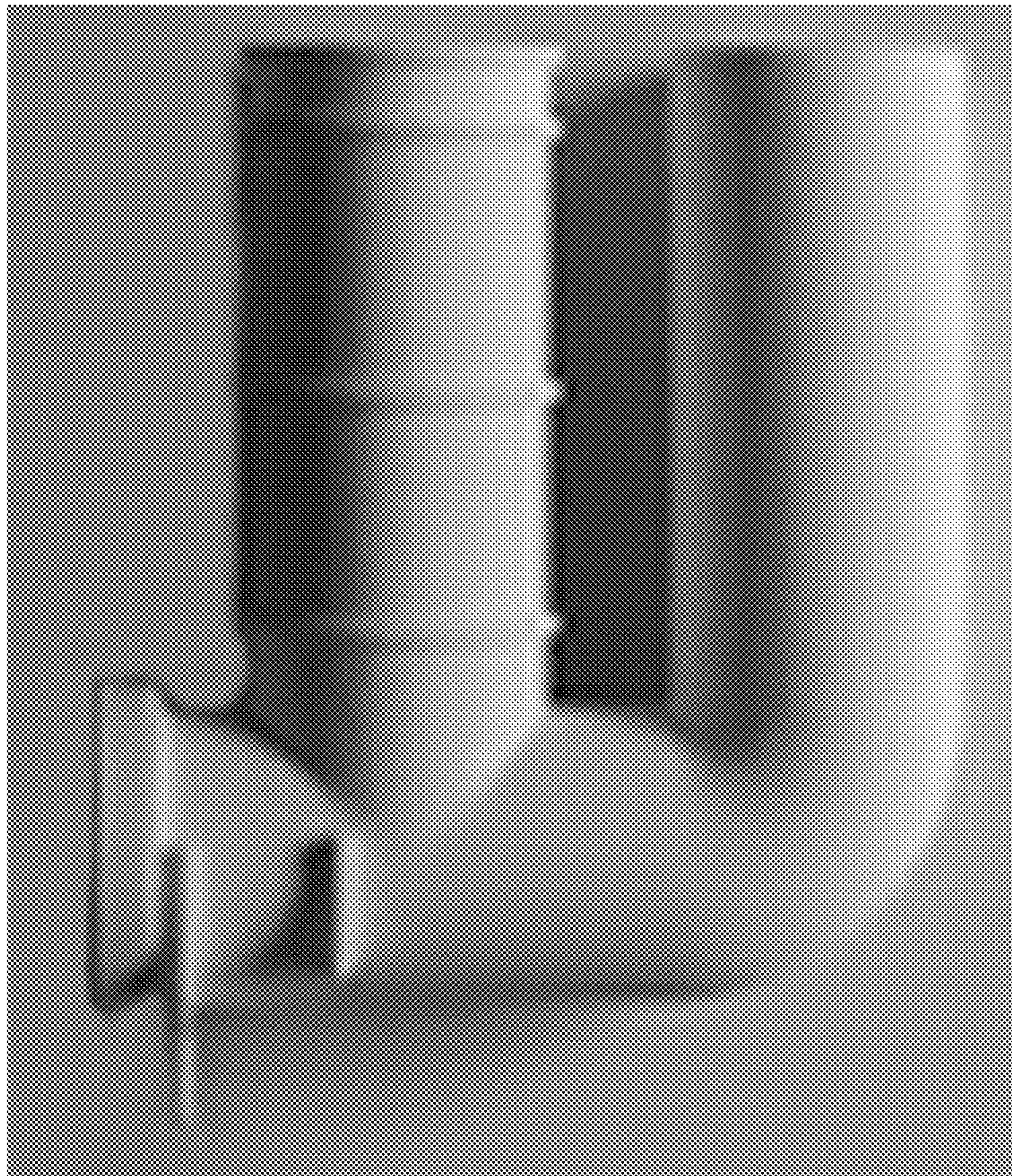
1.7 : Perspective

1 Claim, 7 Drawing Sheets

1.1



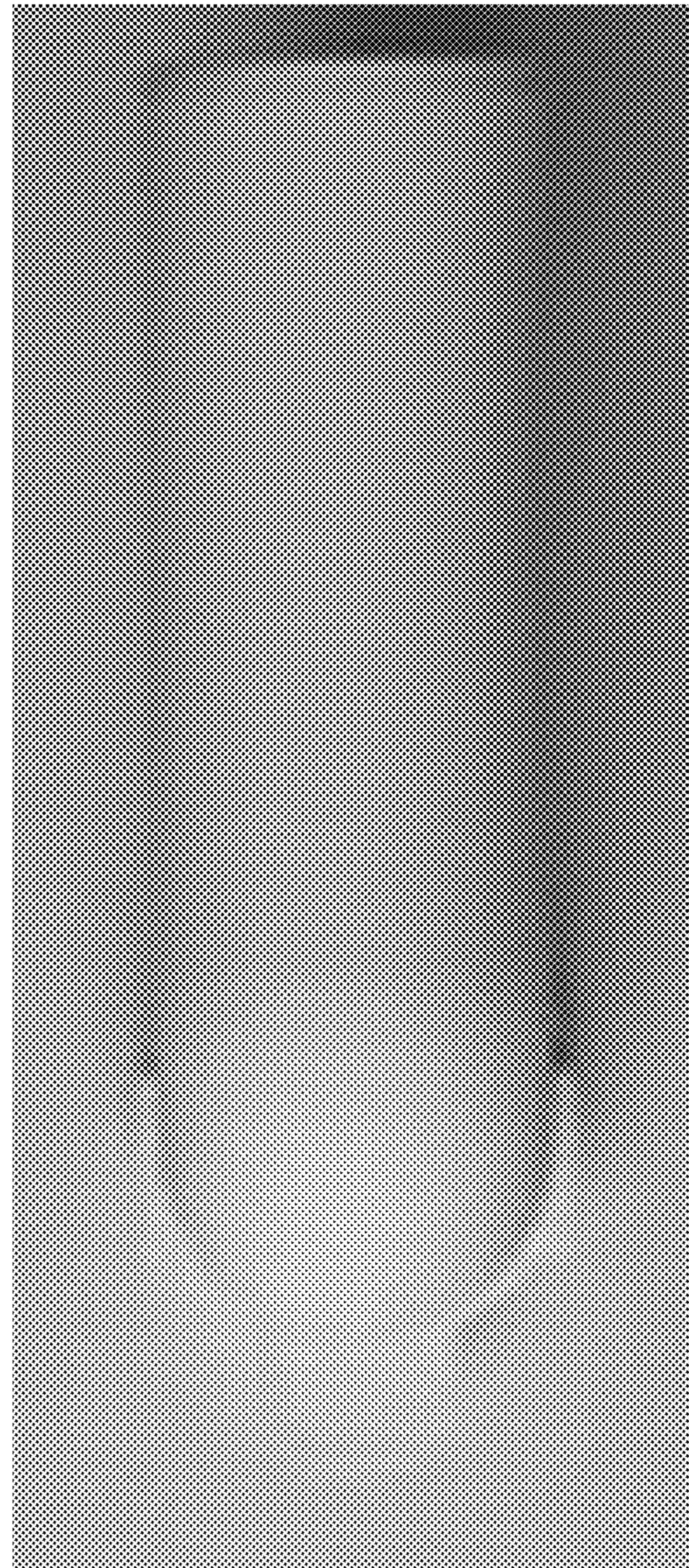
1.2



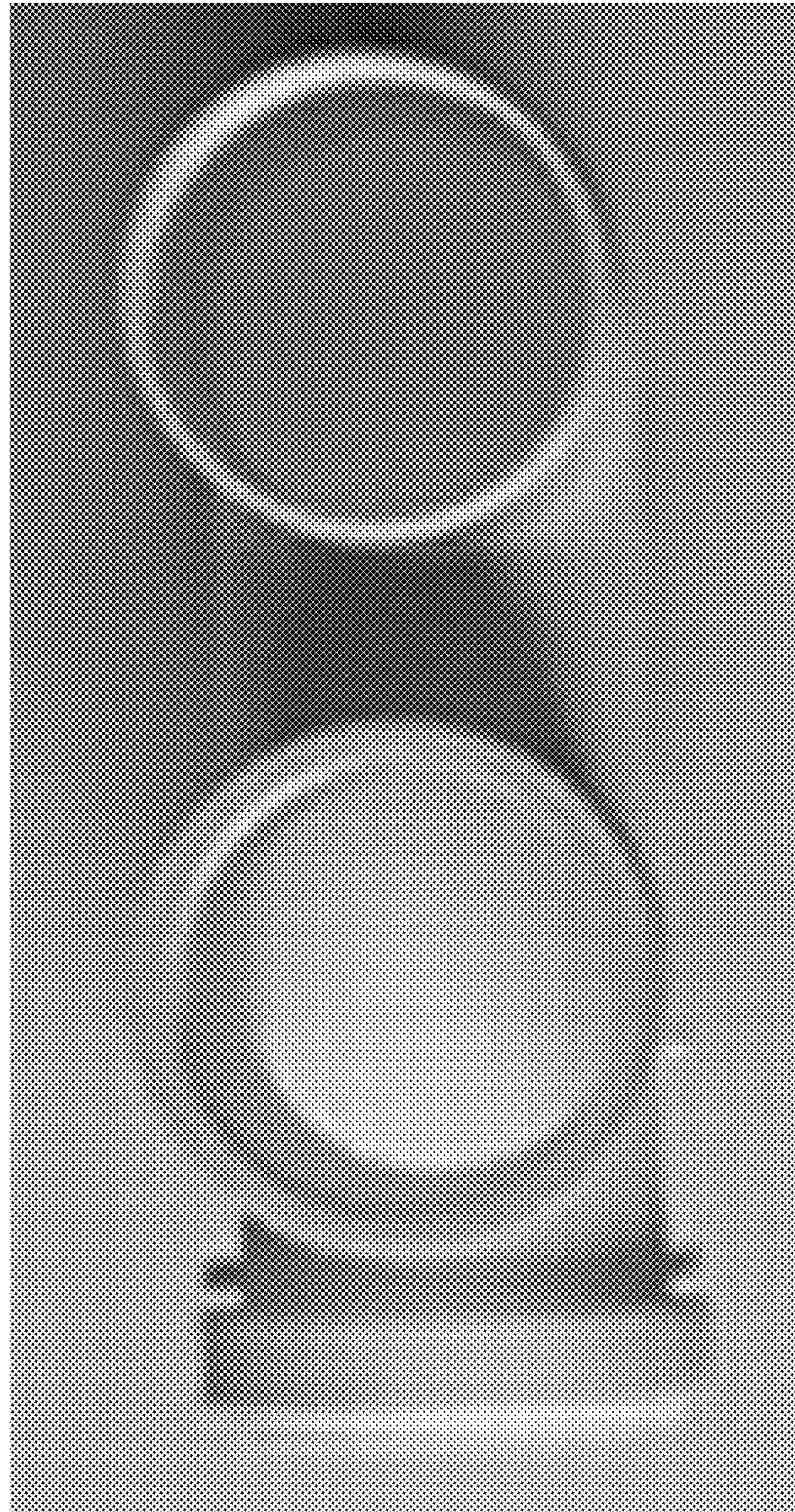
1.3



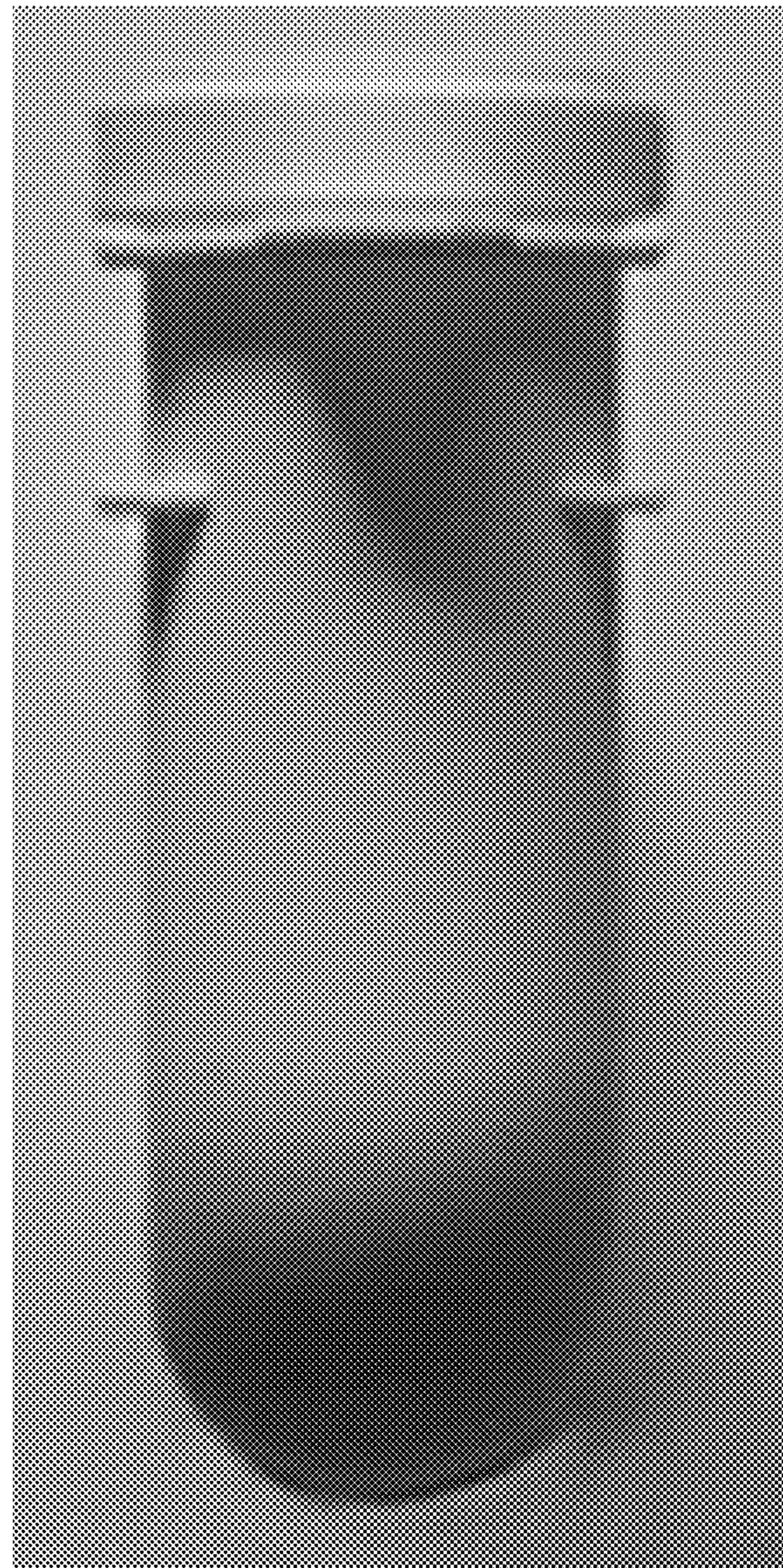
1.4



1.5



1.6



1.7

