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

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(54) **HOTAIR BLOWING FAN**

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(73) Assignee: **Valiant Stoves Limited**, Hertfordshire (GB)

(**) Term: **15 Years**

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(51) **LOC (11) Cl.** **23-03**

(52) **U.S. Cl.**

USPC **D23/379; D23/386; D23/499**

(58) **Field of Classification Search**

USPC **D23/317, 328, 335, 337, 342-344, 347, D23/350, 352, 370-372, 375, 377-379, D23/381, 386, 387, 403, 411-414, 499**

CPC **F04D 3/00; F04D 17/00; F04D 25/084; F04D 29/388; F04D 29/403; F04D 29/601; F04D 29/703; F04D 29/4226; H01R 13/5213**

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D51,270 S * 9/1917 Seror et al. D23/379
D310,262 S * 8/1990 Lemire D23/336

D334,977 S * 4/1993 Avari D23/387
D354,803 S * 1/1995 Huang D23/328
D366,934 S * 2/1996 Asselbergs D23/335
D387,861 S * 12/1997 Jeppesen D23/371
D398,387 S * 9/1998 Wan D10/2
D422,074 S * 3/2000 Tu D23/381
D464,718 S * 10/2002 Wilson D23/341
D493,216 S * 7/2004 Wu D23/370
D627,452 S * 11/2010 Chiu D23/342
D733,283 S * 6/2015 Larouche D23/379

FOREIGN PATENT DOCUMENTS

GB 4035557 * 5/2014
WO D087605 * 7/2015

OTHER PUBLICATIONS

Valiant Fireside Accessories—"Vanquish 250", [online], [site visited Nov. 21, 2017], Available from internet, URL: <http://valiantfireside.com/get/vanquish-250-heat-powered-stove-fan/>, 1p.*

* cited by examiner

Primary Examiner — Keli L Hill

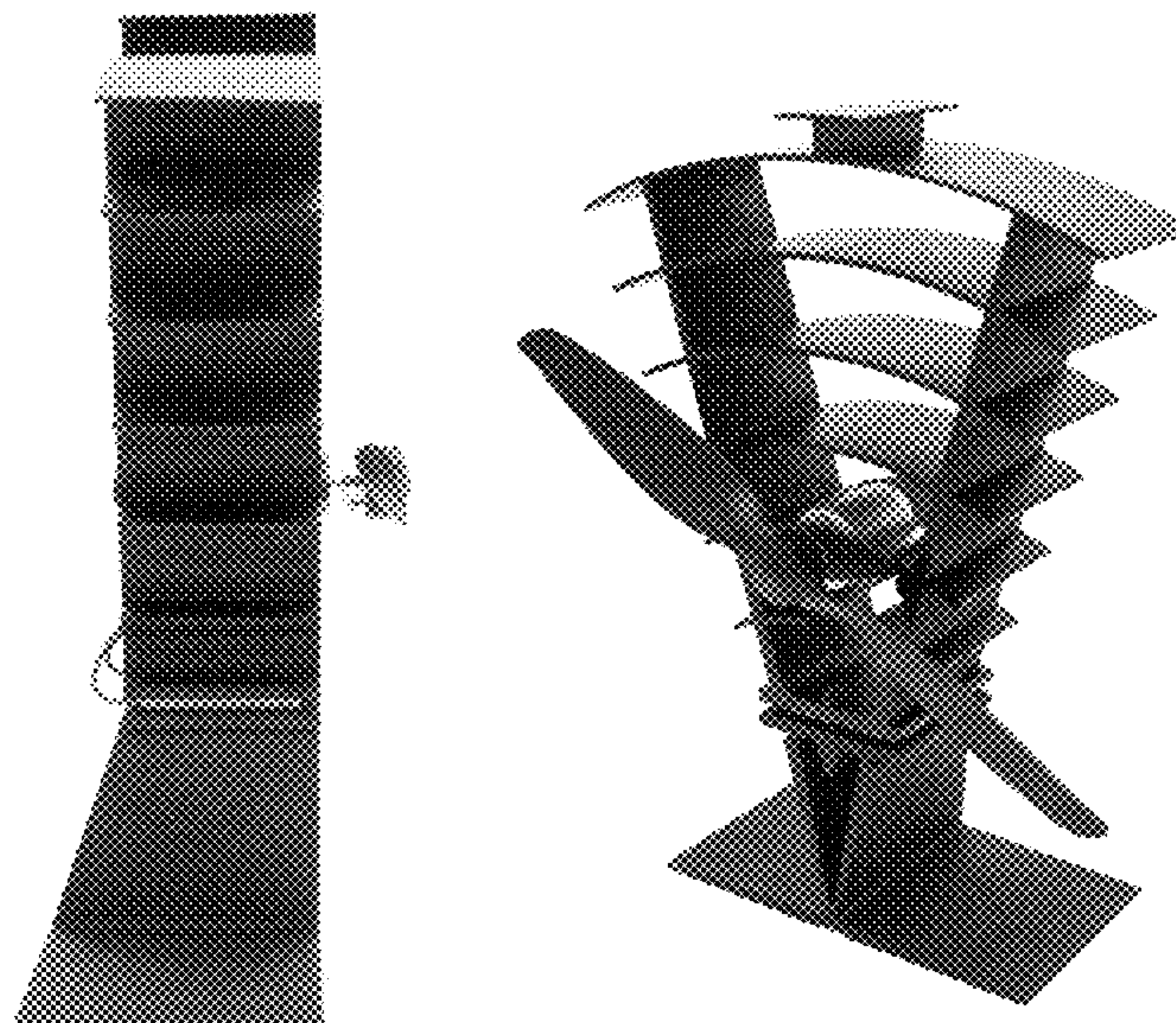
(57) **CLAIM**

The ornamental design for a hot-air blowing fan, as shown and described.

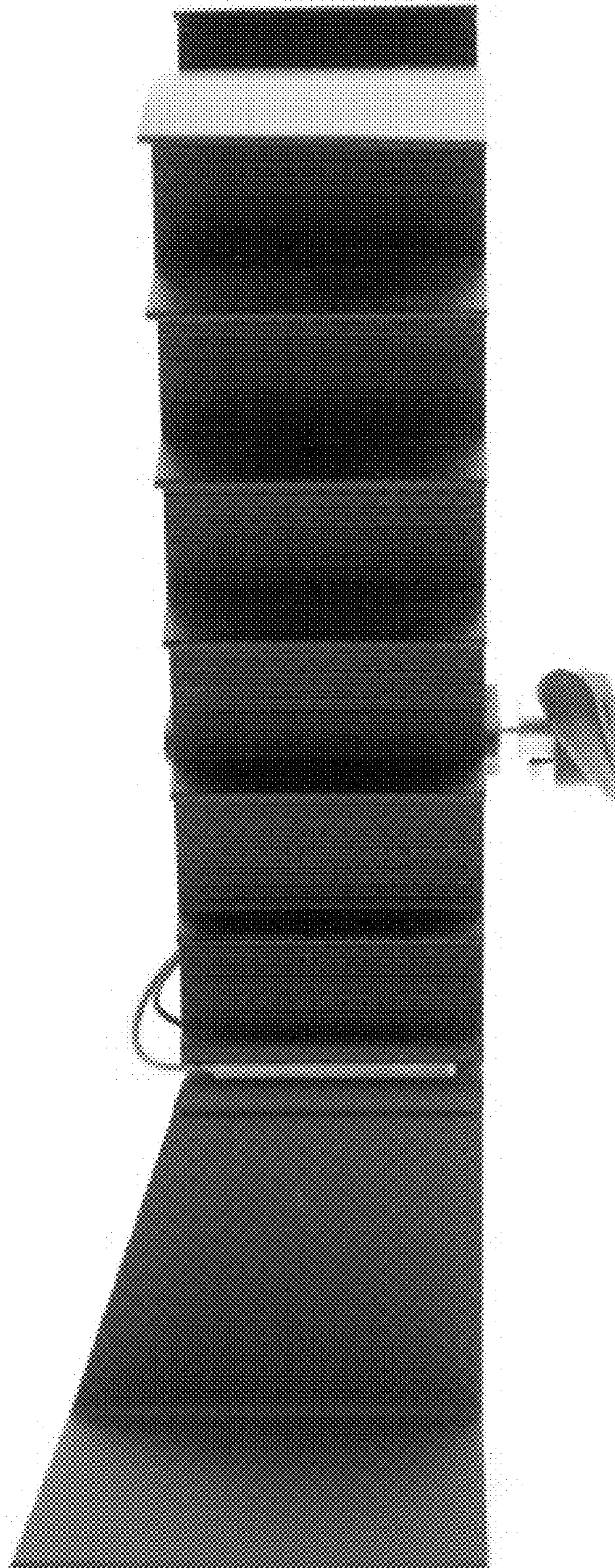
DESCRIPTION

- 1. Hot-air blowing fan
- 1.1 is a side elevation view.
- 1.2 is a front perspective view.
- 1.3 is a alternate front perspective view.
- 1.4 is an opposite side elevation view.
- 1.5 is a front elevation view.
- 1.6 is a rear elevation view.

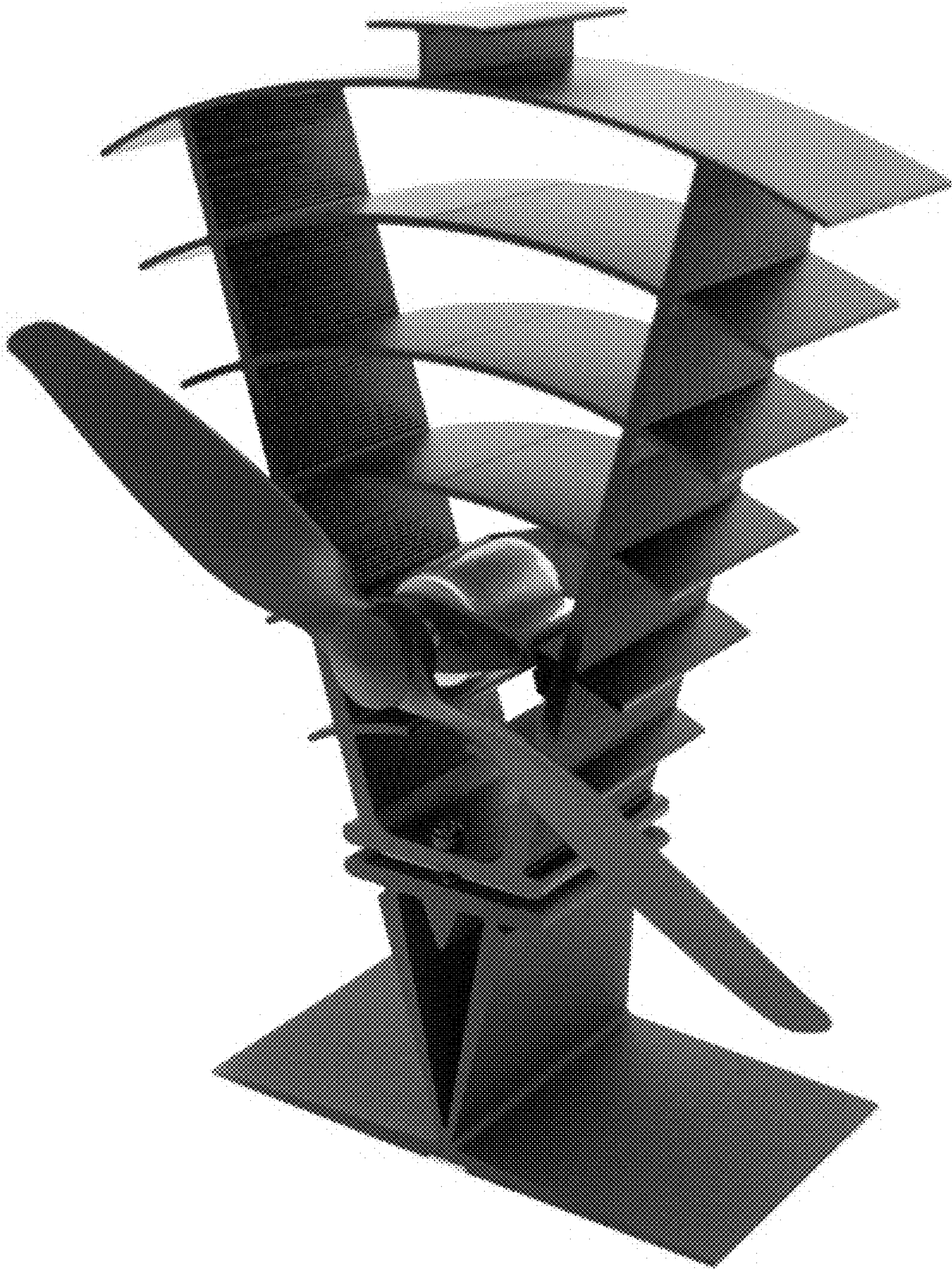
1 Claim, 6 Drawing Sheets



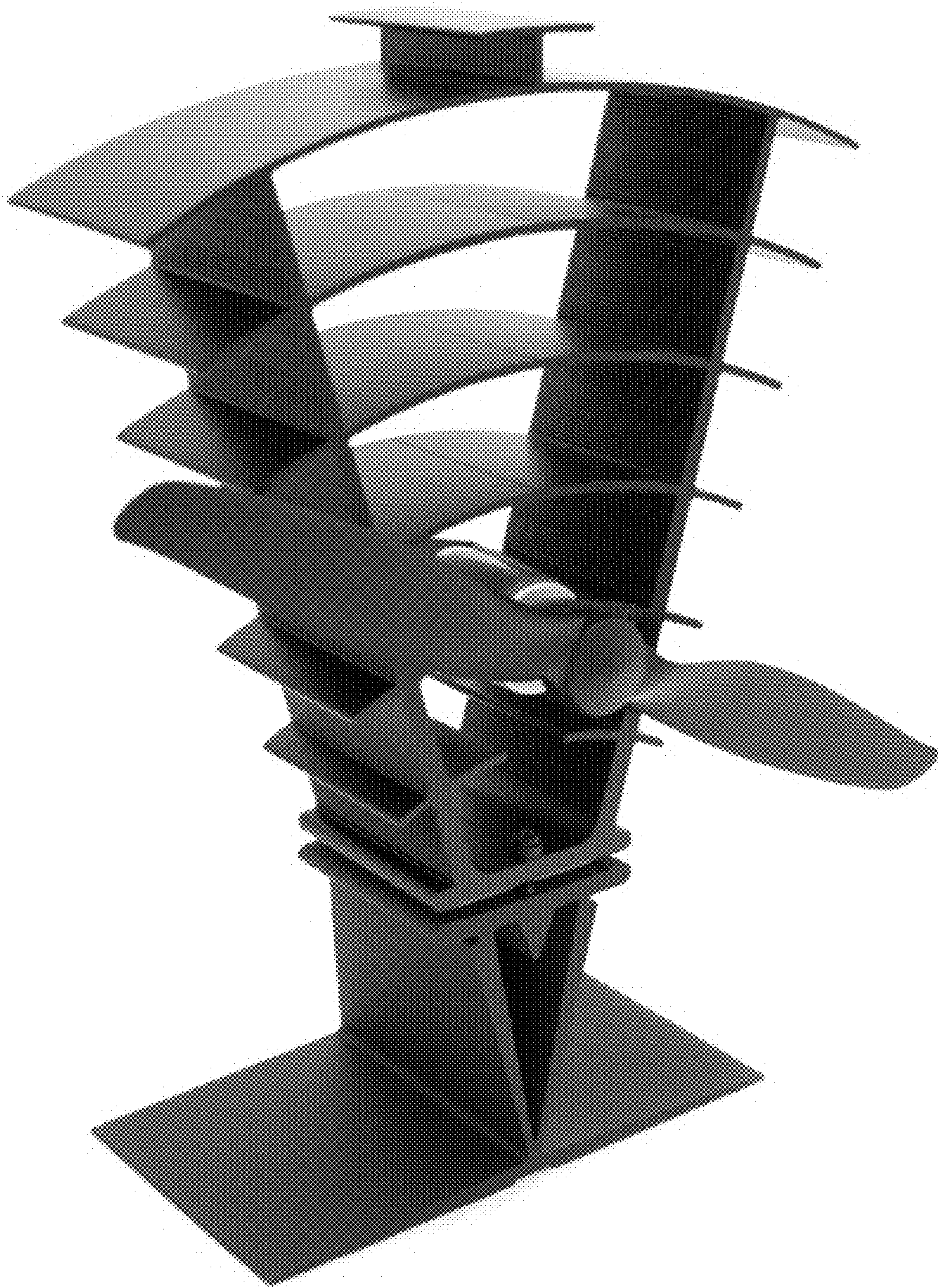
1.1



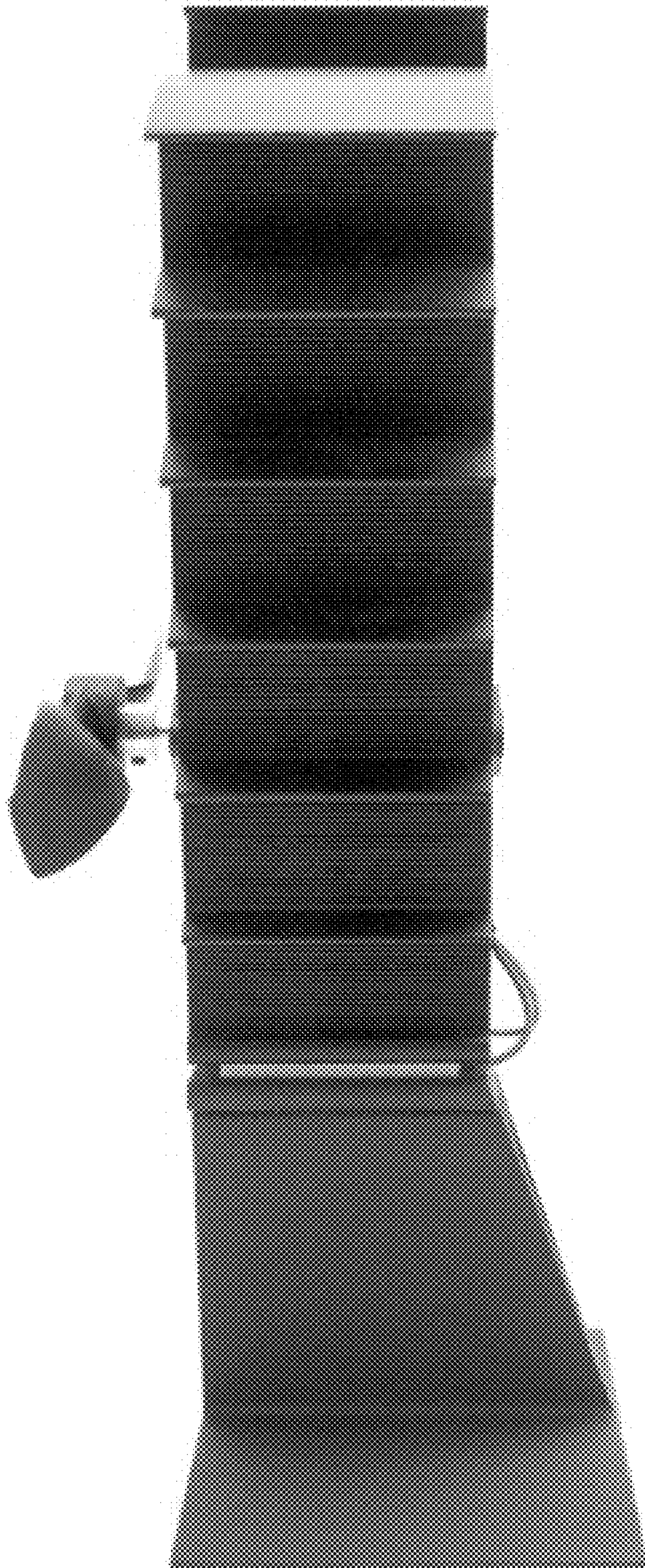
1.2



1.3



1.4



1.5



1.6

