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

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(45) **Date of Patent:** **\*\* Sep. 11, 2001**

(54) **SET OF MEASURING INSTRUMENTS  
COMPRISING CLOCK, A WEATHER  
STATION (BAROMETER), A RAIN GAUGE, A  
THERMOMETER AND TEMPERATURE  
REMOTE SENSOR**

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(73) Assignee: **Ole Bodtcher-Hansen A/S**, Taastrup (DK)

(\*\*) Term: **14 Years**

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(22) Filed: **Sep. 5, 2000**

(30) **Foreign Application Priority Data**

Mar. 3, 2000 (DK) ..... MA 2000 00260

(51) **LOC (7) Cl.** ..... **10-04**

(52) **U.S. Cl.** ..... **D10/53**

(58) **Field of Search** ..... D10/52, 53; 73/170.16;  
374/201-202, 208, 209

(56) **References Cited**

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(57) **CLAIM**

The design for a set of measuring instruments comprising clock, a weather station (barometer), a rain gauge, a thermometer and temperature remote sensor, as shown and described.

**DESCRIPTION**

FIG. 1A is a front elevational view of a clock component according to the present design;

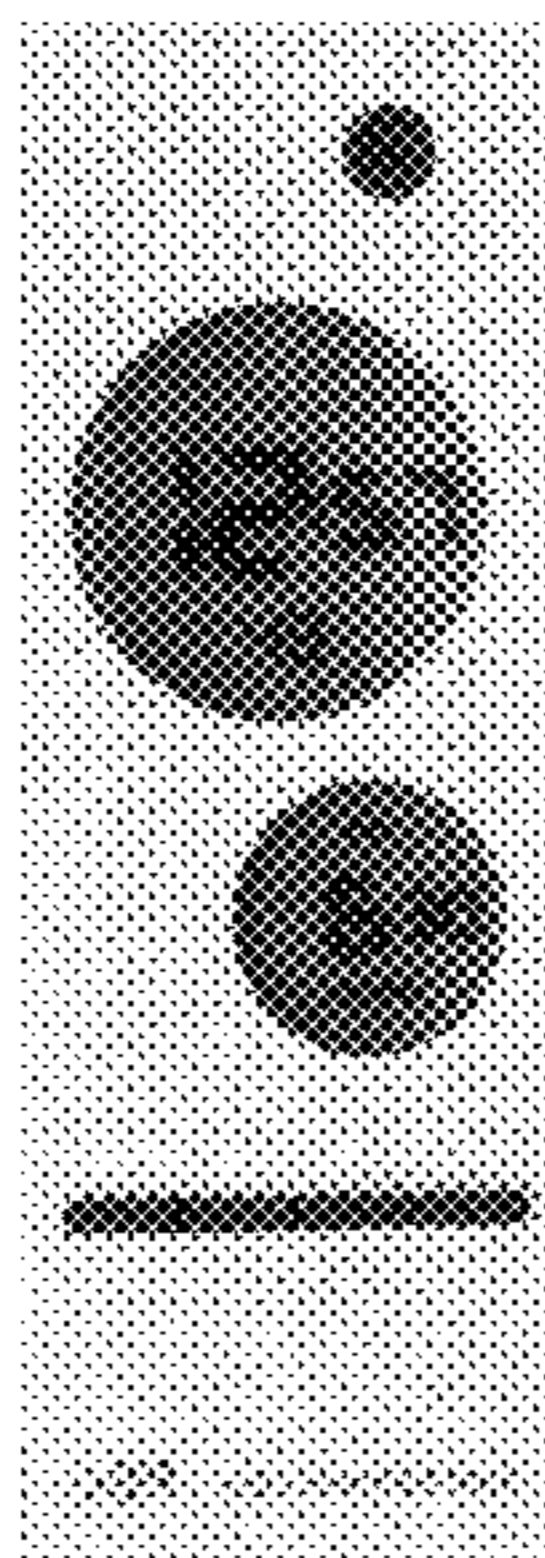


FIG. 1B is a left side and front perspective view thereof;

FIG. 1C is a right side and rear perspective view thereof;

FIG. 2A is a front elevational view of a weather station (barometer) component according to the present design;

FIG. 2B is a left side and front perspective view thereof;

FIG. 2C is a right side and rear perspective view thereof;

FIG. 3A is a front elevational view of a rain gauge component according to the present design;

FIG. 3B is a left side and front perspective view thereof;

FIG. 3C is a right side and rear perspective view thereof;

FIG. 4A is a front elevational view of a thermometer (combined with a hygrometer) component according to the present design;

FIG. 4B is a left side and front perspective view thereof;

FIG. 4C is a right side and rear perspective view thereof;

FIG. 5A is a back elevational view of a remote sensor component for the thermometer component;

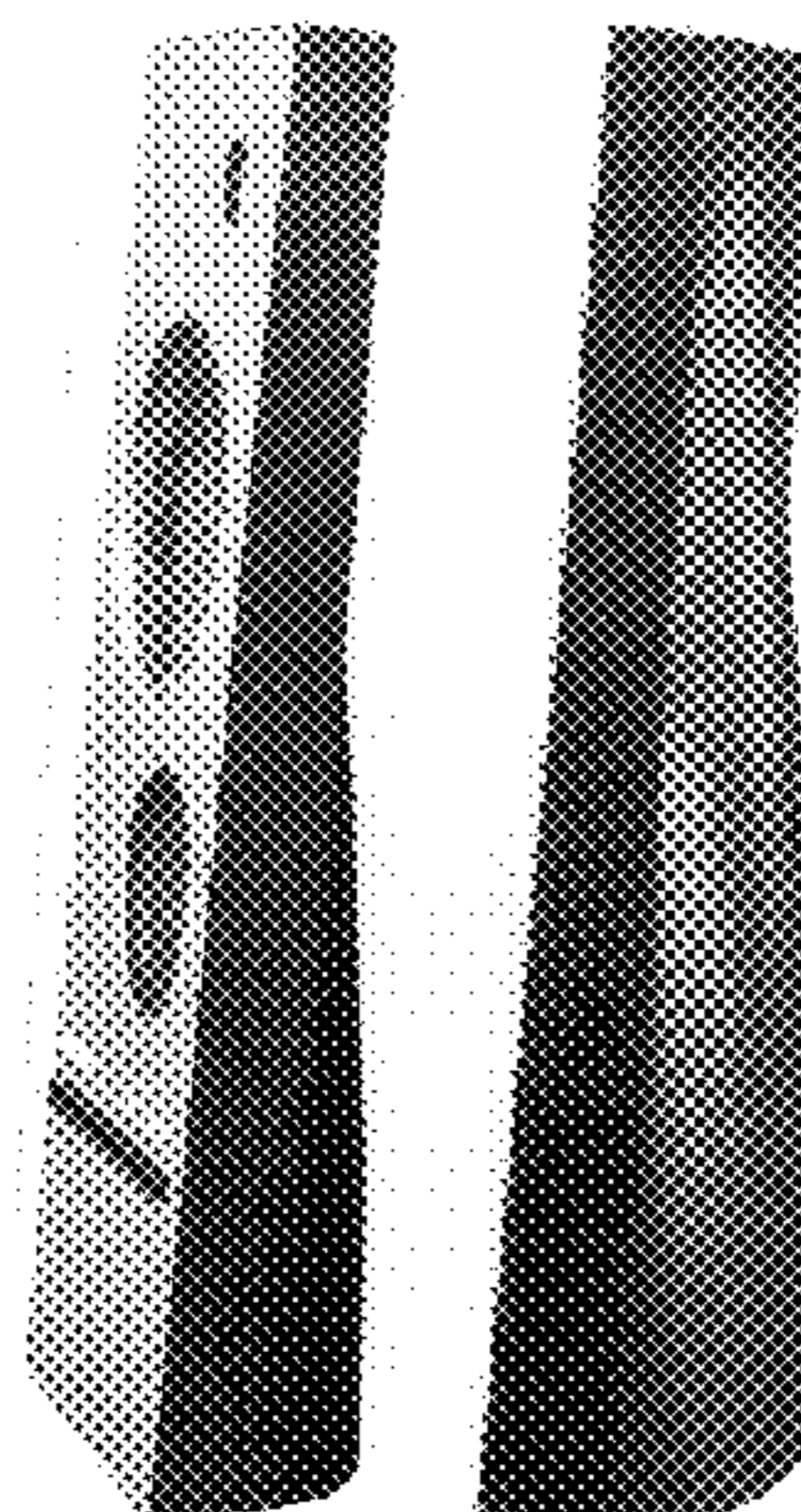
FIG. 5B is a front elevational view thereof;

FIG. 5C is a right side elevation view thereof, the opposite side being a mirror image thereof; and,

FIG. 5D is a bottom view thereof.

The bottoms and tops of the components are not claimed. Also the indicia shown are not claimed. The components of FIGS. 1A-4A have substantially identically shaped housings with varying fronts having round displays and 3-4 press buttons. The remote sensor of FIGS. 5A-5D has a similar but more narrow housing. The components of the set of the present design are intended to be used together.

**1 Claim, 5 Drawing Sheets**





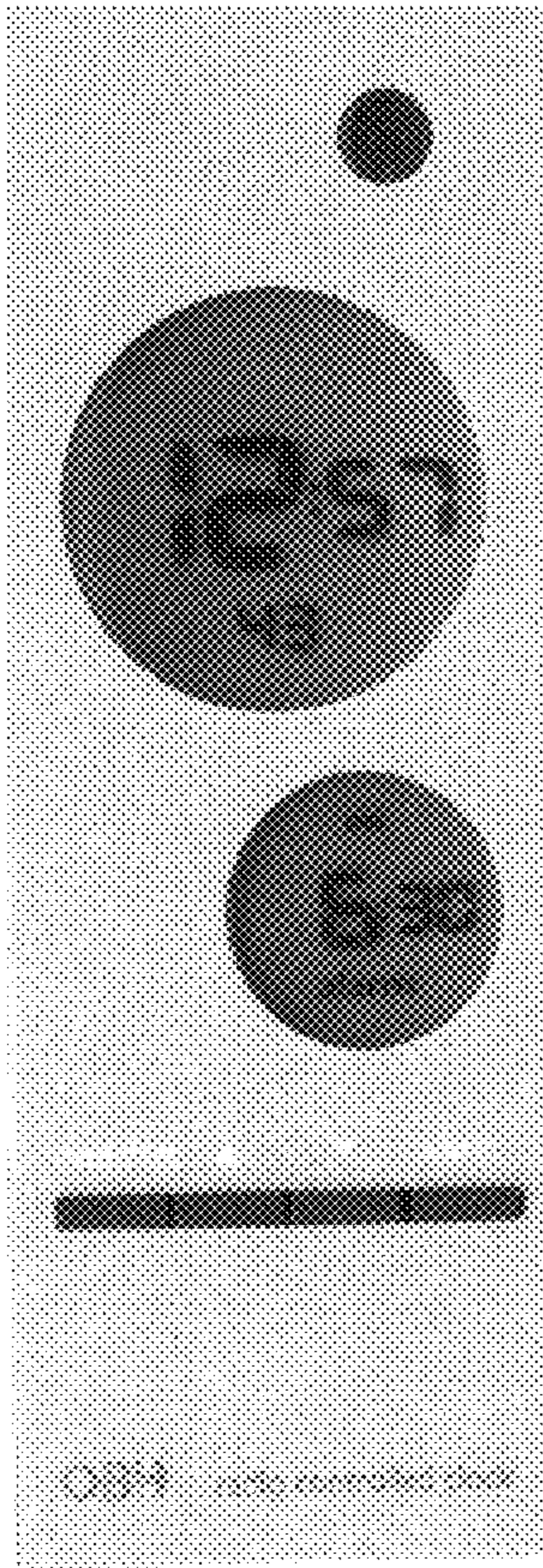


FIG 1A

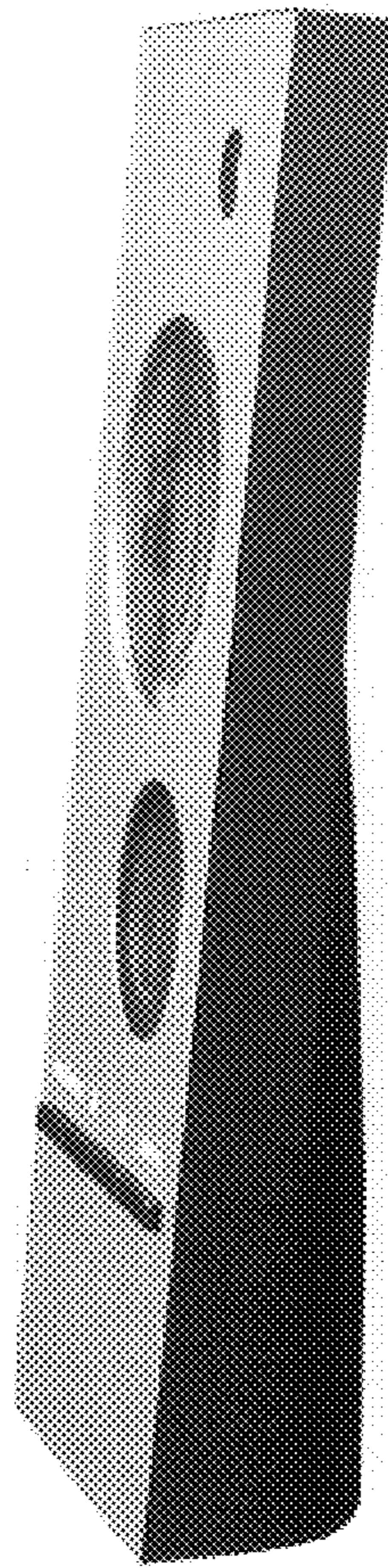


FIG 1B

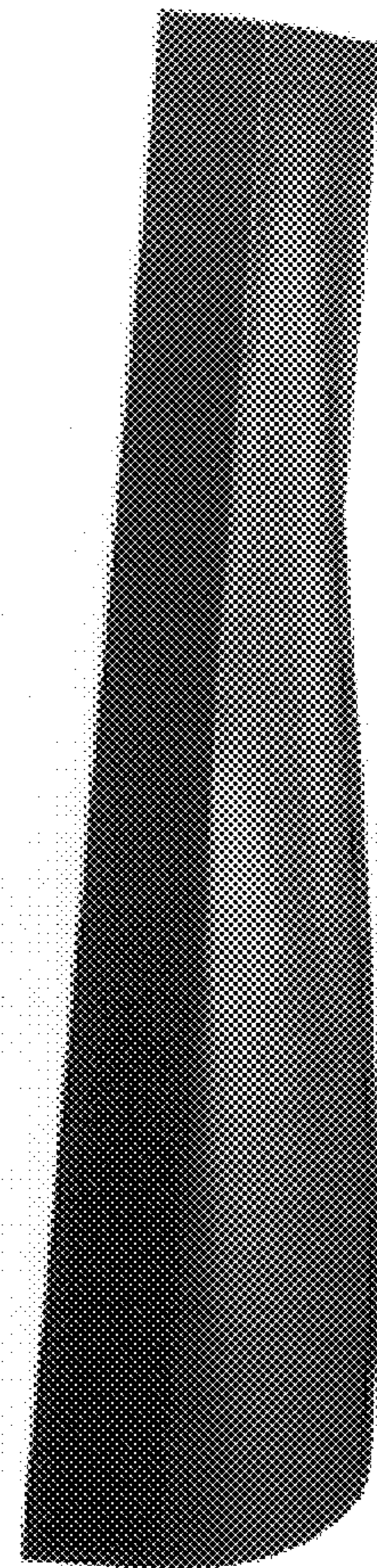


FIG 1C



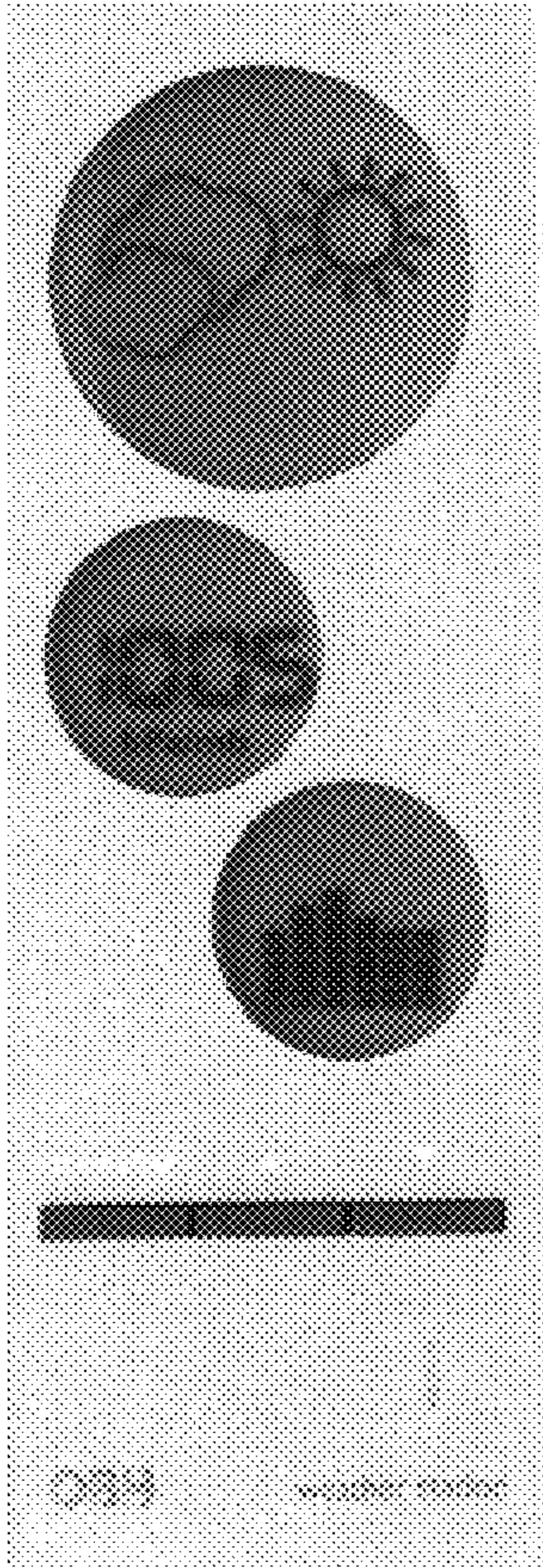


FIG 2A

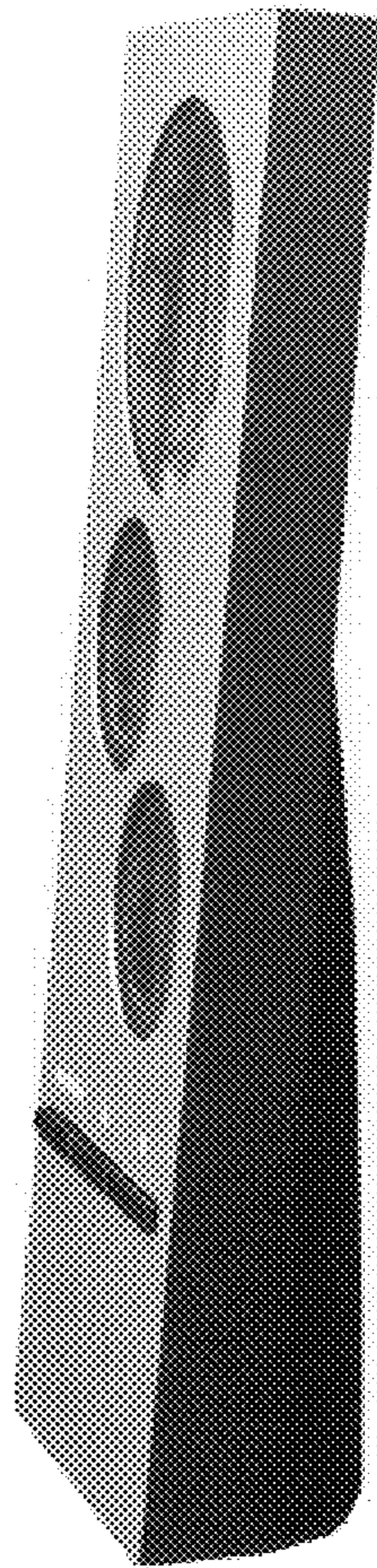


FIG 2B

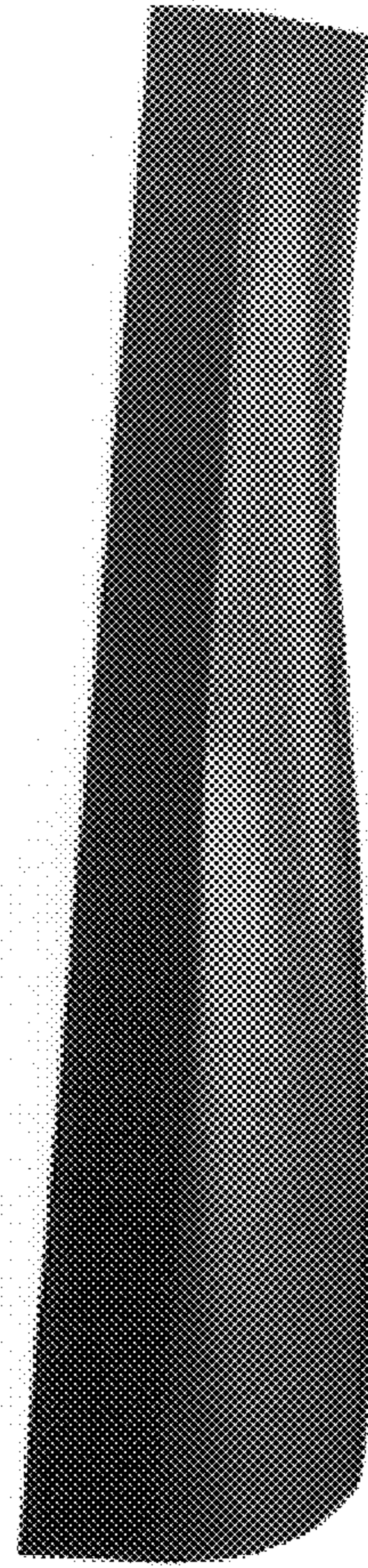


FIG 2C



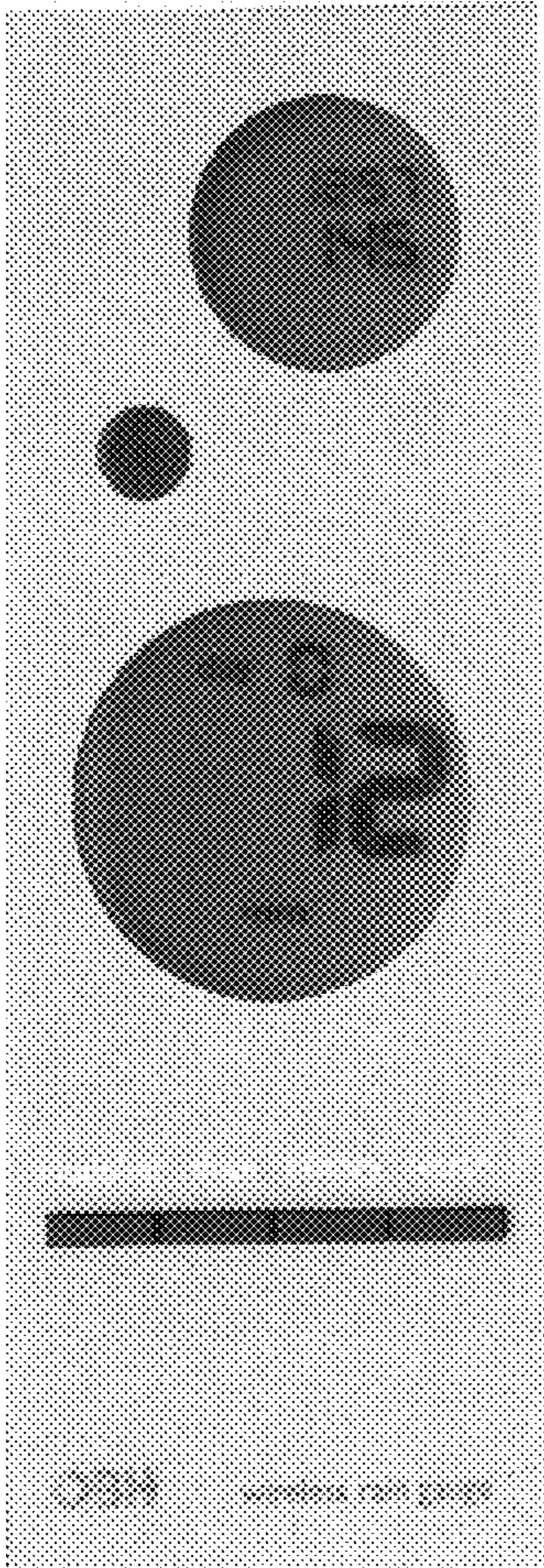


FIG 3A

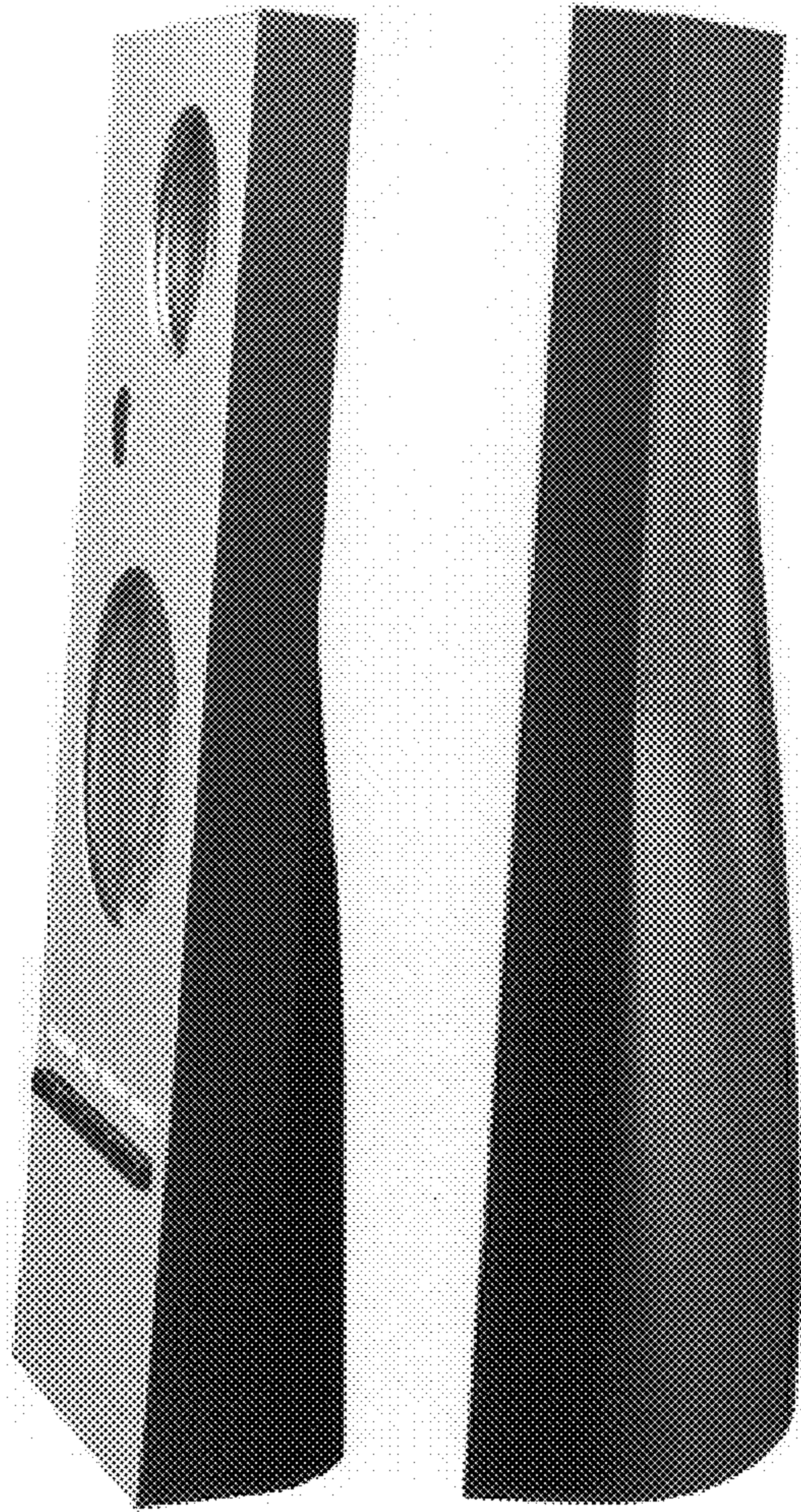


FIG 3B

FIG 3C



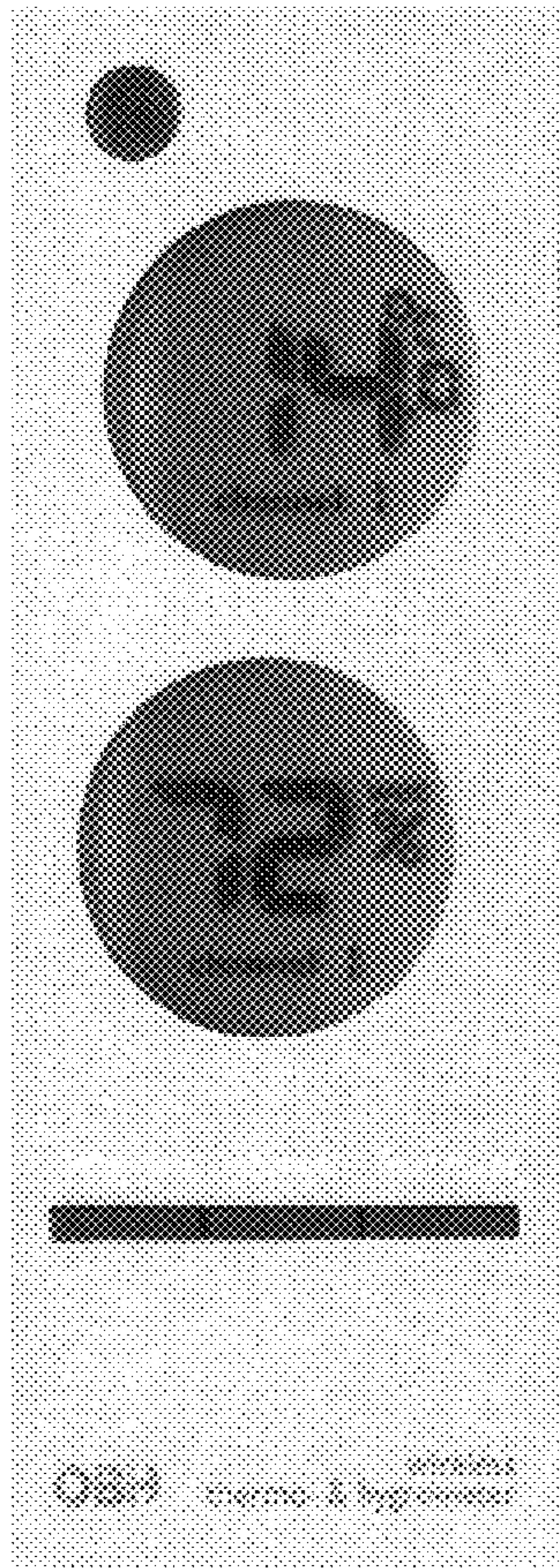


FIG 4A

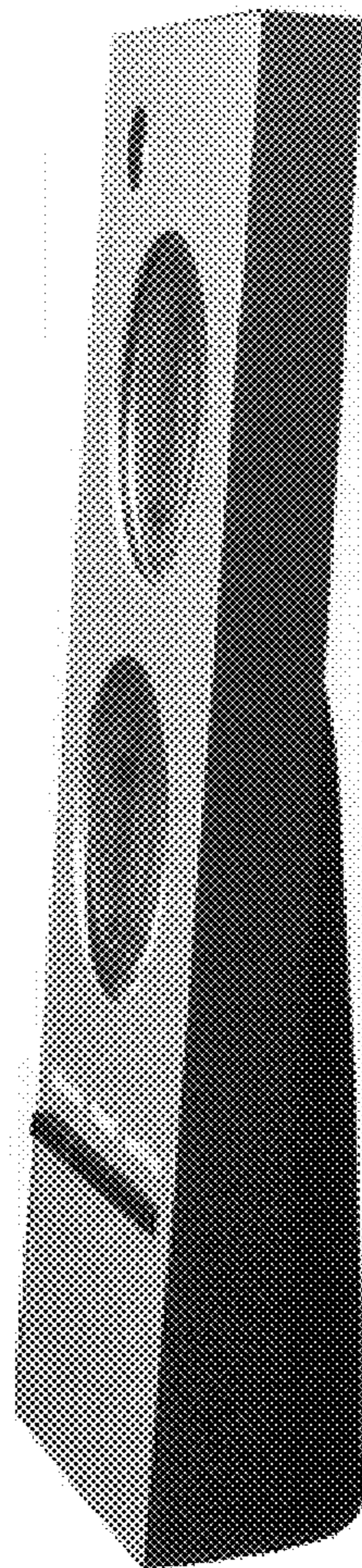


FIG 4B

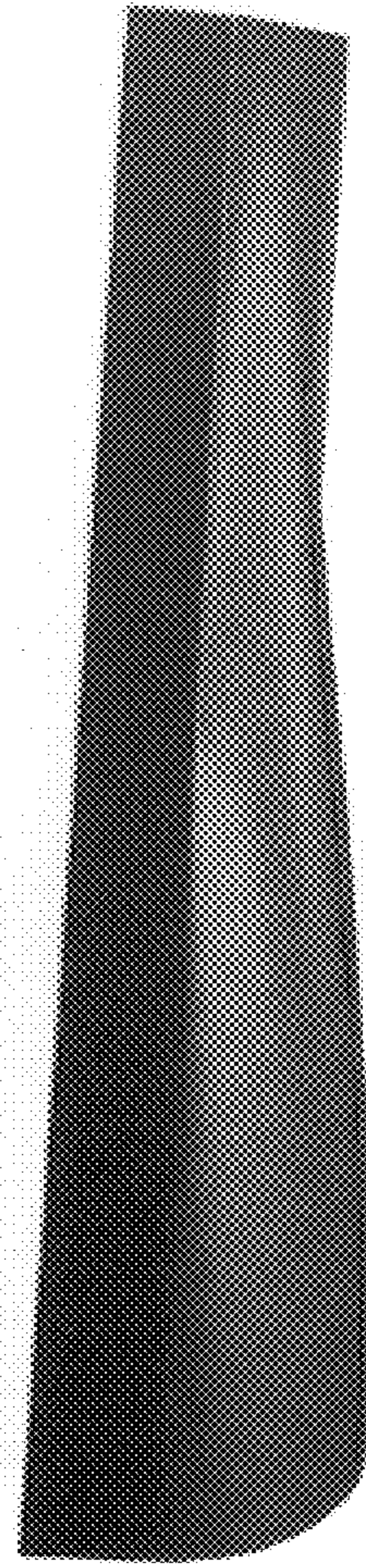


FIG 4C





FIG 5A

FIG 5B

FIG 5C

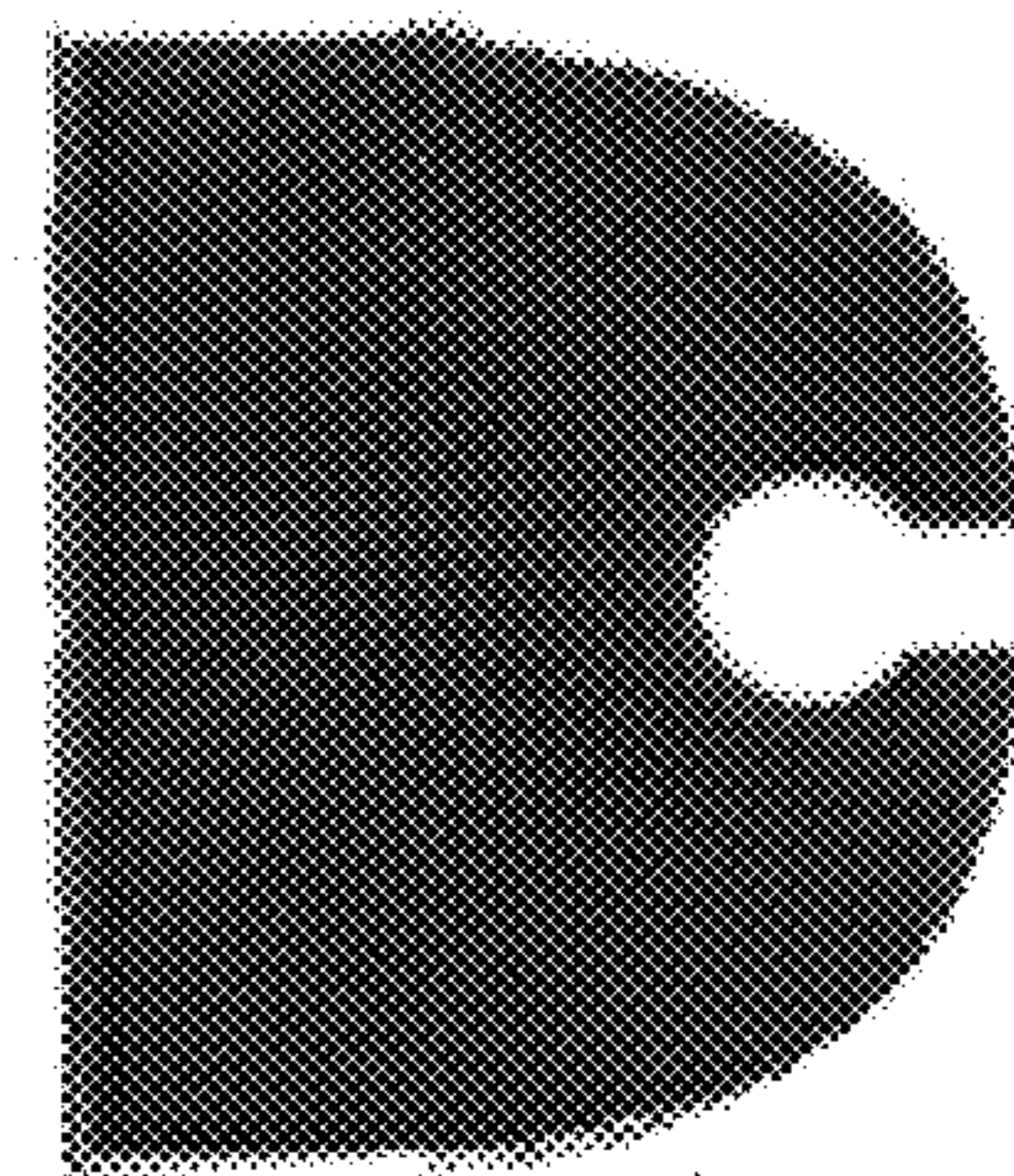


FIG 5D