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(12) **United States Design Patent**
Craig et al.

(10) **Patent No.:** **US D687,707 S**
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(54) **WHITENING PRODUCT PACKAGE WITH SURFACE INDICIA**

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

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(51) **LOC (9) Cl.** **09-07**

(52) **U.S. Cl.**
USPC **D9/434**

(58) **Field of Classification Search**
USPC D9/414, 416, 423, 432, 434, 652;
206/457, 730, 822; 220/376, 890; 229/106,
229/107, 108, 116.1, 406, 800, 922, 117.05;
428/542.2, 542.8

See application file for complete search history.

(56) **References Cited**

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(57) **CLAIM**

The ornamental design for whitening product package with surface indicia, as shown and described.

DESCRIPTION

The file of this patent contains at least one drawing/photograph executed in color. Copies of this patent with color

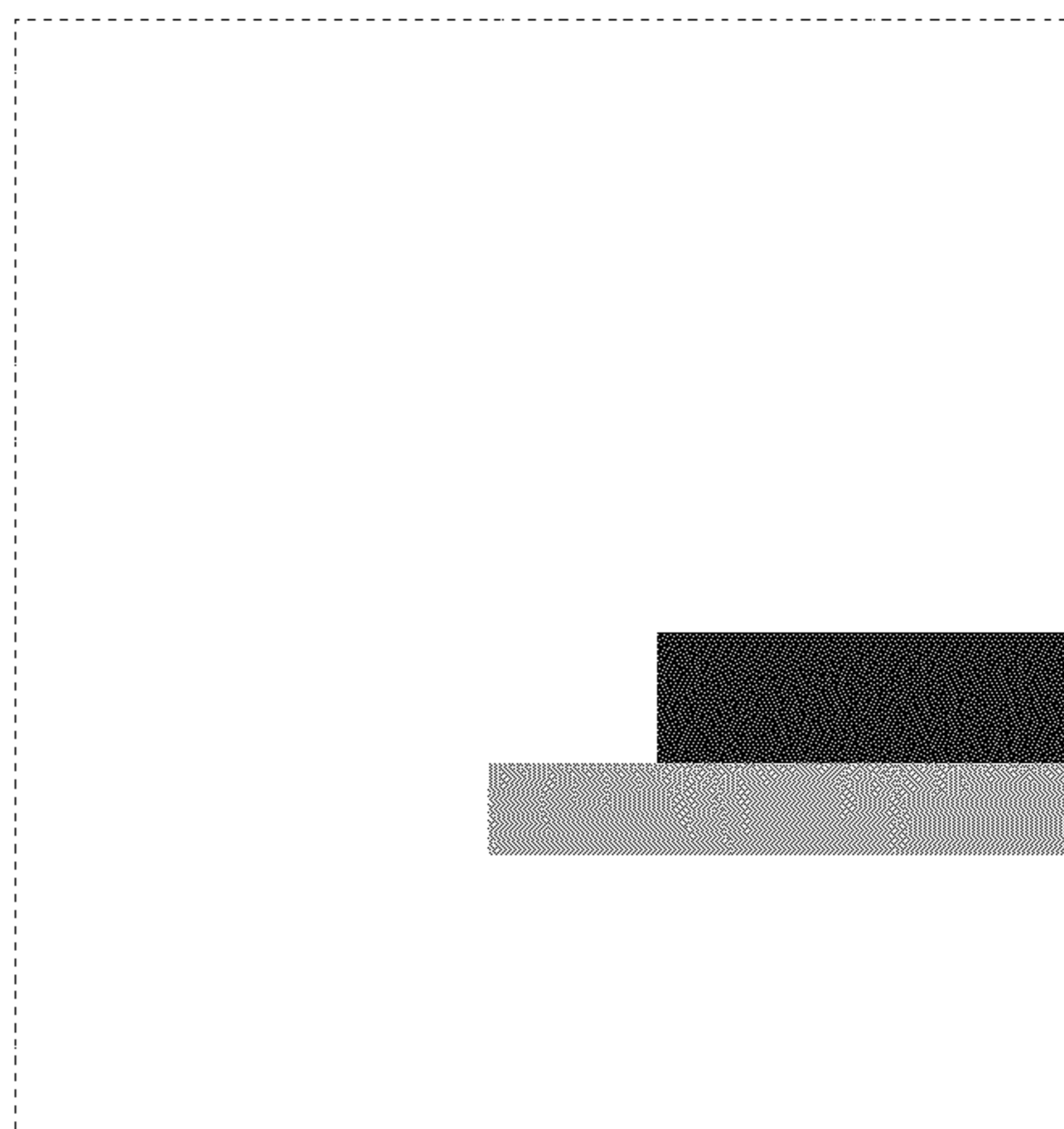
drawing(s)/photograph(s) will be provided by the Office upon request and payment of the necessary fee.

FIG. 1 is a color drawing of a front view of a first embodiment of whitening product package with surface indicia showing our new design. The embodiment of FIG. 1 comprises an area of pink color having a CIE L*a*b* value of about 67, 49, -2 and a Color Space Volume of less than about 10,000 and an area of violet color having a CIE L*a*b* value of about 18, 35, -54 and a Color Space Volume of less than about 10,000; FIG. 2 is a color drawing of a front view of a second embodiment of whitening product package with surface indicia showing our new design. The embodiment of FIG. 2 comprises an area of cyan color having a CIE L*a*b* value of about 63, -32, -40 and a Color Space Volume of less than about 10,000 and an area of violet color having a CIE L*a*b* value of about 18, 35, -54 and a Color Space Volume of less than about 10,000;

FIG. 3 is a color drawing of a front view of a third embodiment of whitening product package with surface indicia showing our new design. The embodiment of FIG. 3 comprises an area of deep red color having a CIE L*a*b* value of about 35, 58, 31 and a Color Space Volume of less than about 10,000 and an area of violet color having a CIE L*a*b* value of about 18, 35, -54 and a Color Space Volume of less than about 10,000;

FIG. 4 is a color drawing of a front view of a fourth embodiment of whitening product package with surface indicia showing our new design. The embodiment of FIG. 4 comprises an area of metallic silver and an area of violet color having a CIE L*a*b* value of about 18, 35, -54 and a Color Space Volume of less than about 10,000;

FIG. 5 is a color drawing of a front view of a fifth embodiment of whitening product package with surface indicia showing our new design. The embodiment of FIG. 5 comprises an area of burgundy color having a CIE L*a*b* value of about 30, 49, -3 and a Color Space Volume of less than about 10,000 and an area of violet color having a CIE L*a*b* value of about 18, 35, -54 and a Color Space Volume of less than about 10,000; FIG. 6 is a color drawing of a perspective view of a first embodiment of whitening product package with surface indicia showing our new design. The embodiment of FIG. 6 comprises an area of pink color having a CIE L*a*b* value of about 67, 49, -2 and a Color Space Volume of less than about



10,000 and an area of violet color having a CIE L*a*b* value of about 18, 35, -54 and a Color Space Volume of less than about 10,000;

FIG. 7 is a right side view of a first embodiment of whitening product package with surface indicia showing our new design.

FIG. 8 is a left side view of a first embodiment of whitening product package with surface indicia showing our new design.

FIG. 9 is a rear view of a first embodiment of whitening product package with surface indicia showing our new design.

FIG. 10 is a top view of a first embodiment of whitening product package with surface indicia showing our new design; and,

FIG. 11 is a bottom view of a first embodiment of whitening product package with surface indicia showing our new design.

The broken lines shown depict environmental subject matter only and form no part of the claimed design.

**1 Claim, 6 Drawing Sheets
(4 of 6 Drawing Sheet(s) Filed in Color)**

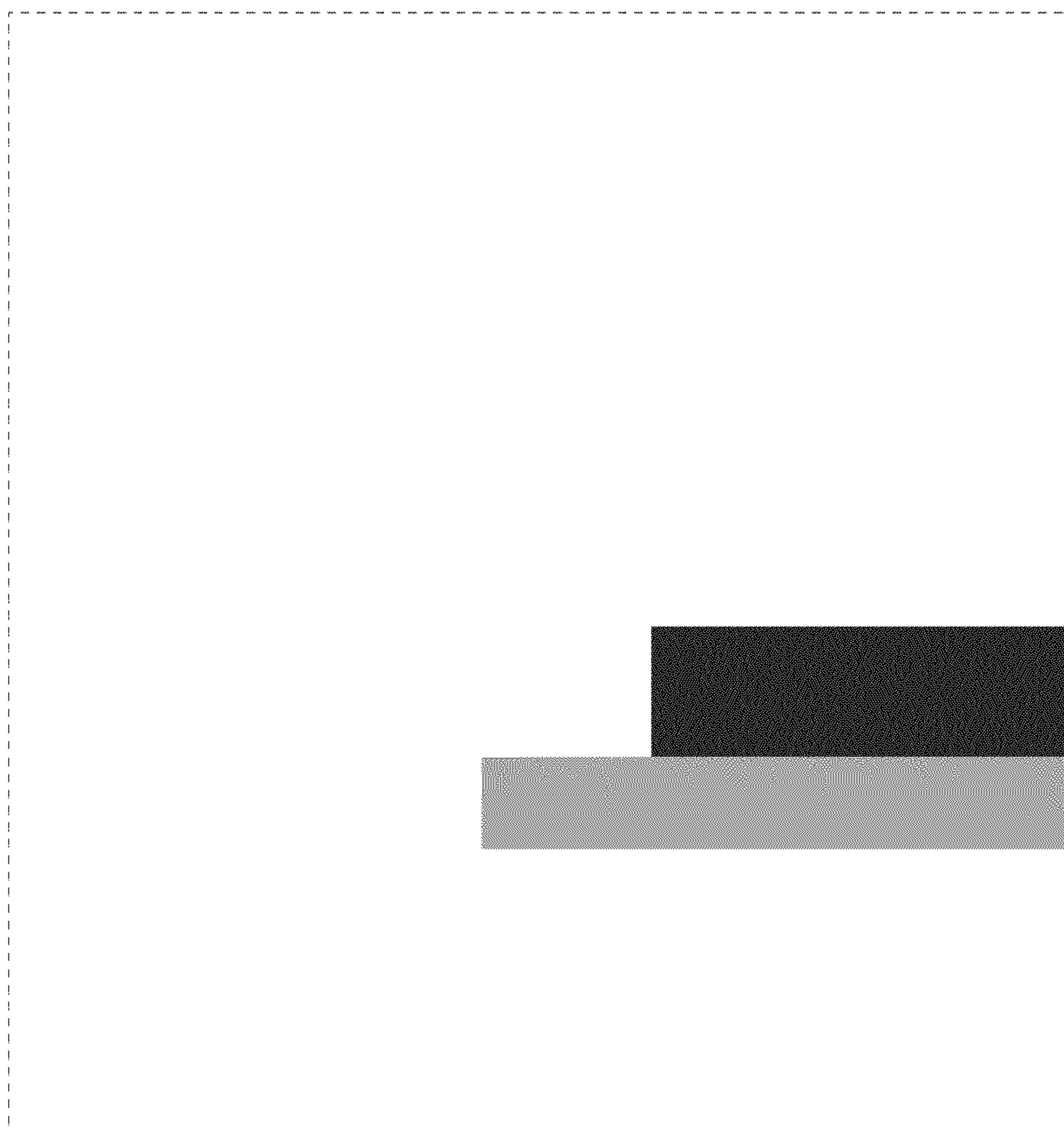


Fig. 1

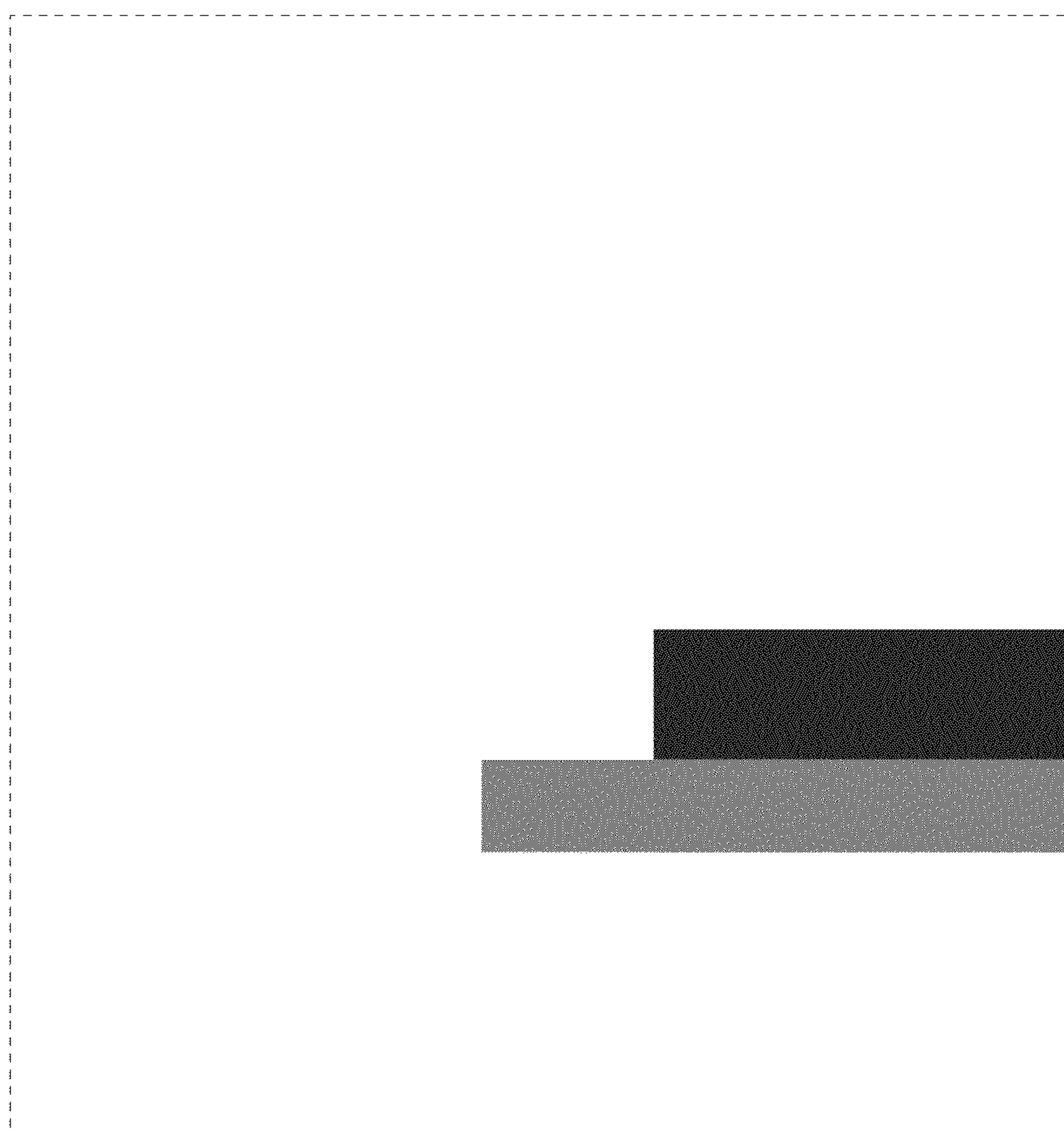


Fig. 2

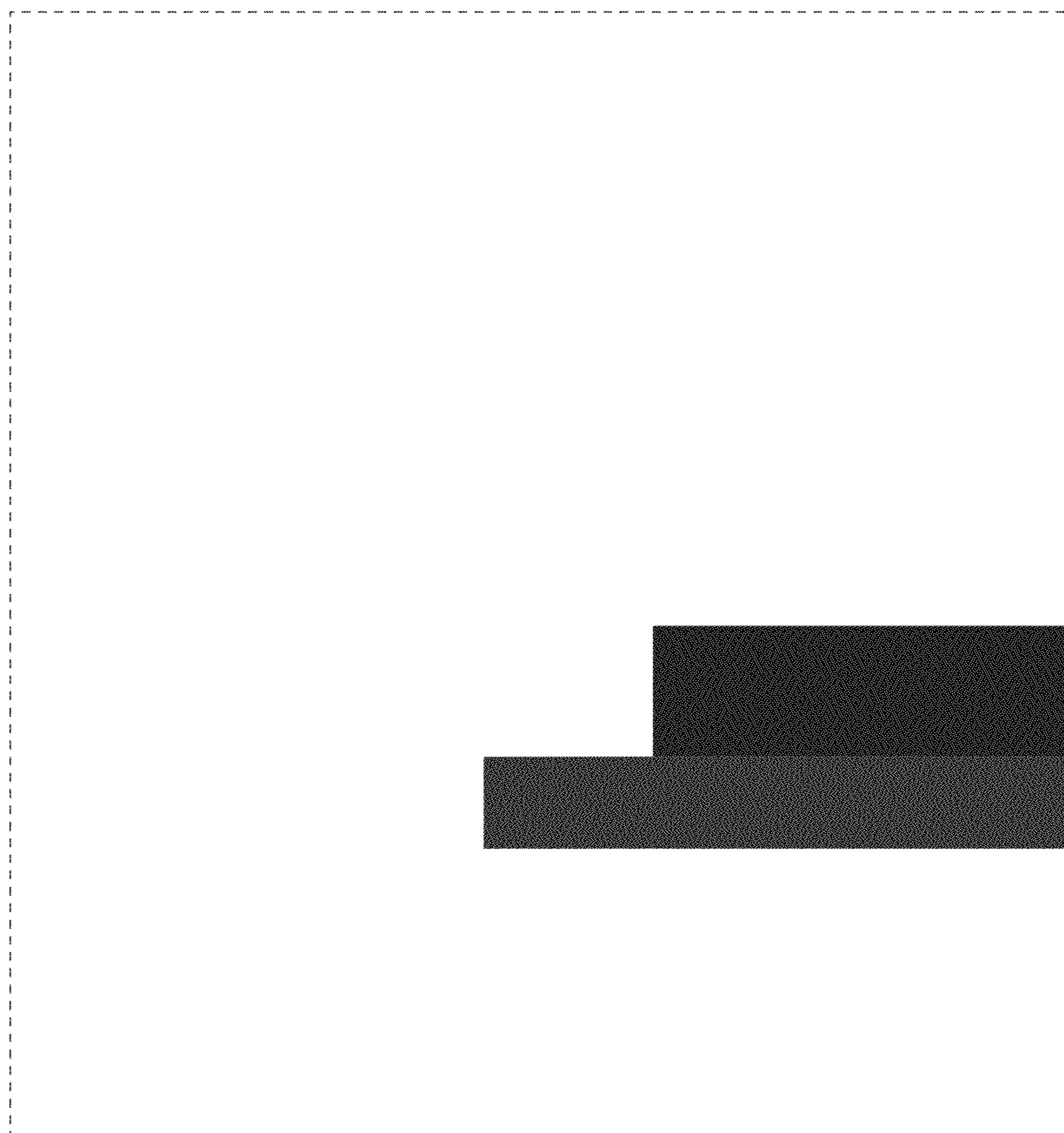


Fig. 3

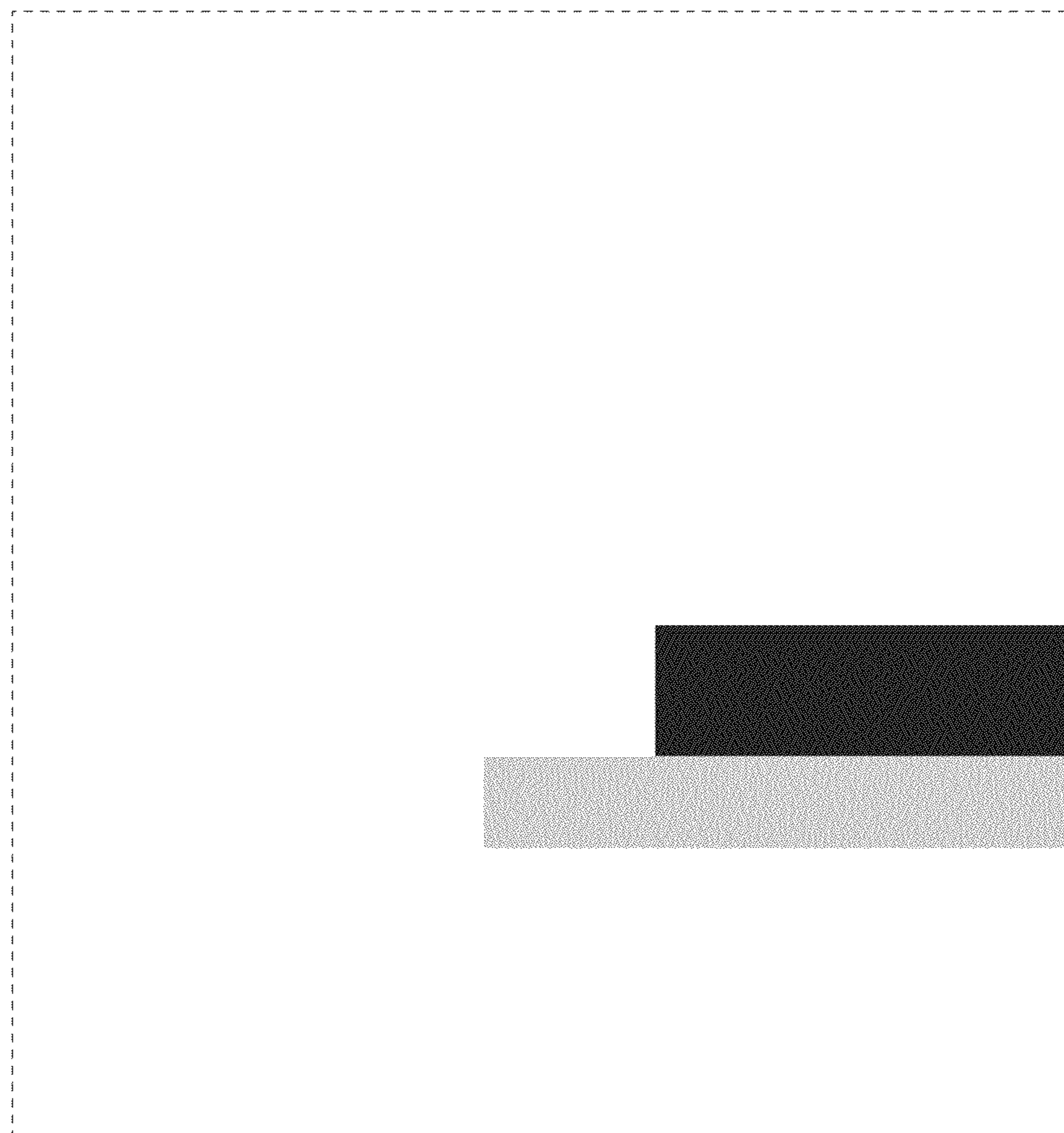


Fig. 4

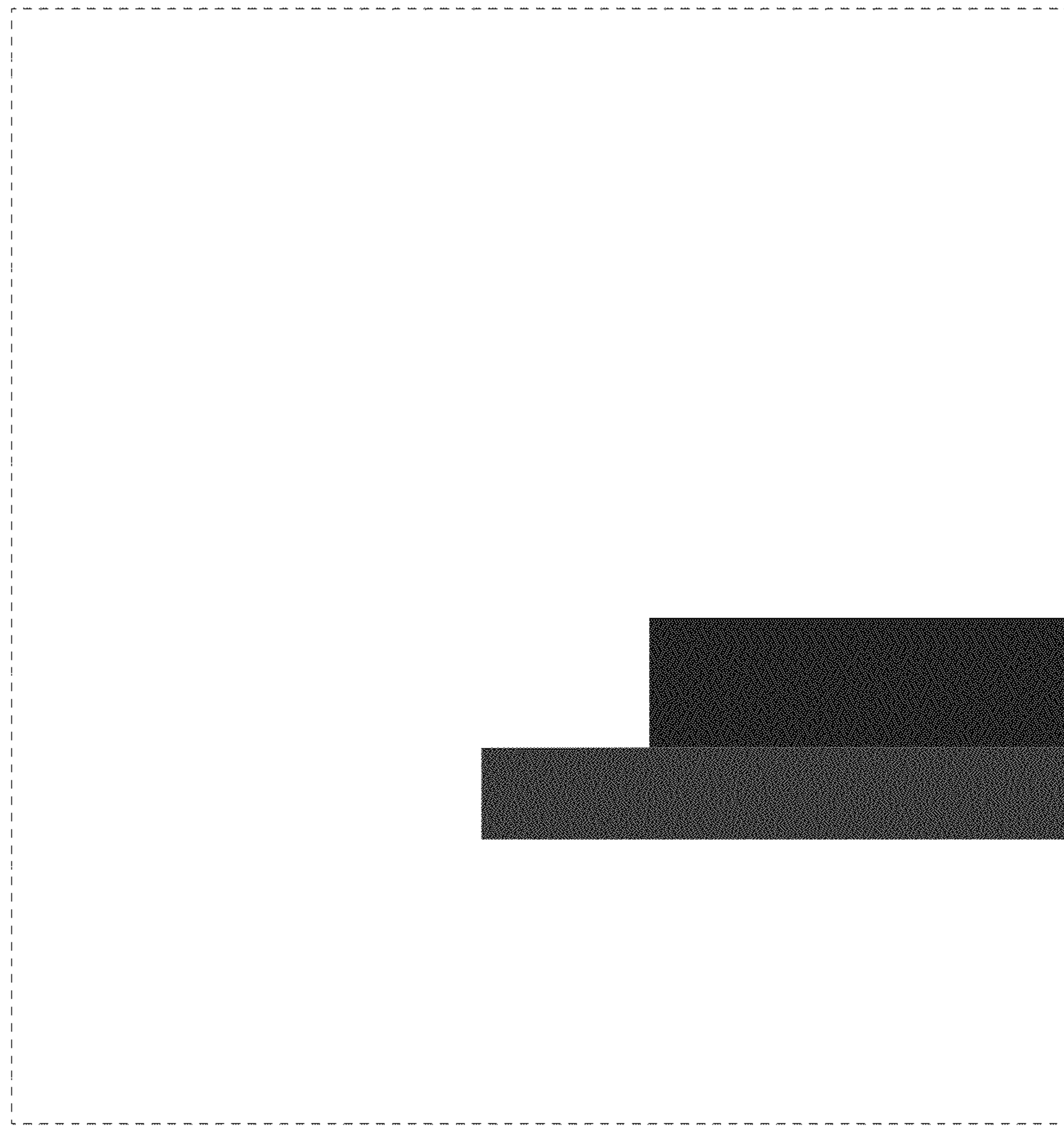


Fig. 5

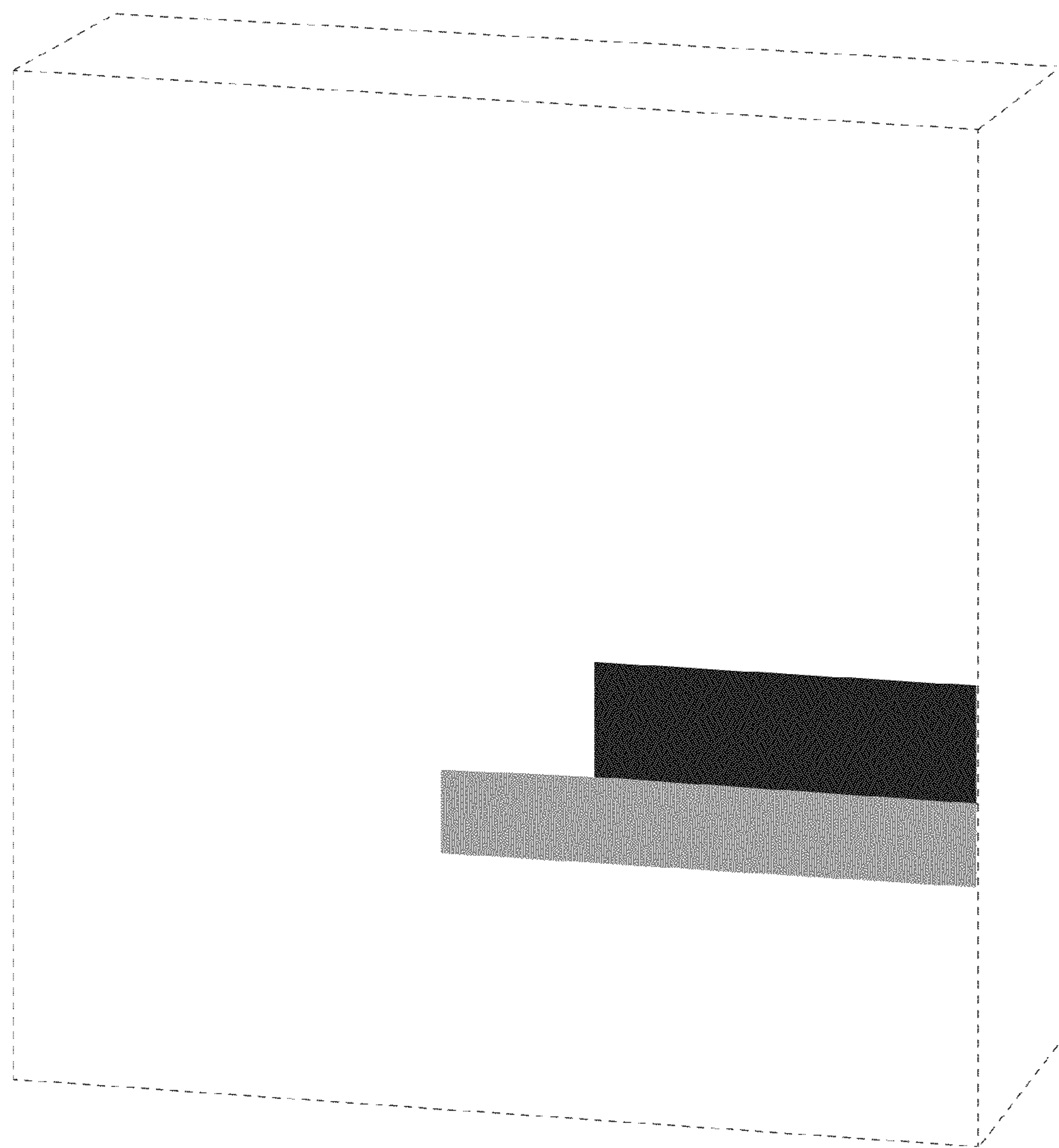


Fig. 6

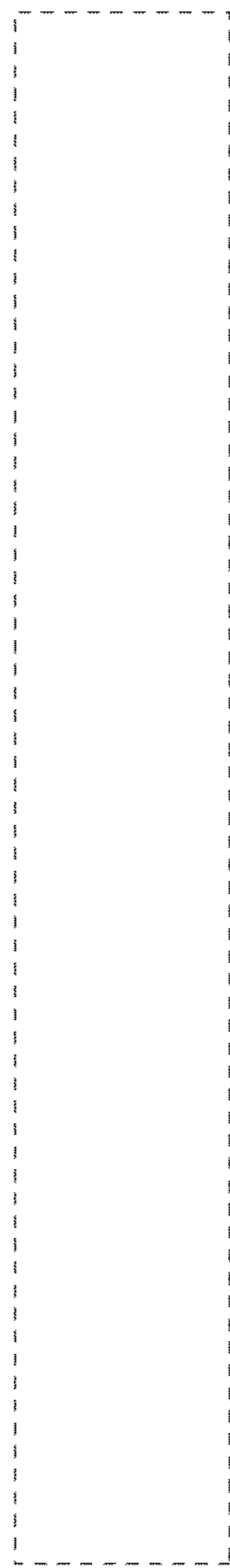


Fig. 7

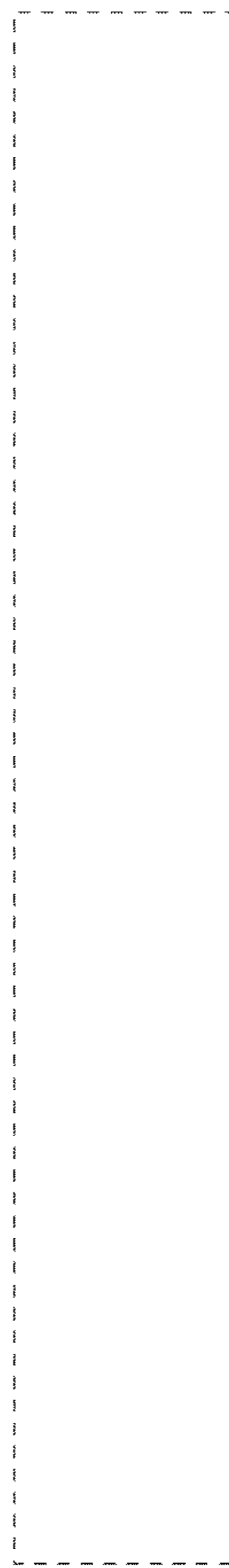


Fig. 8

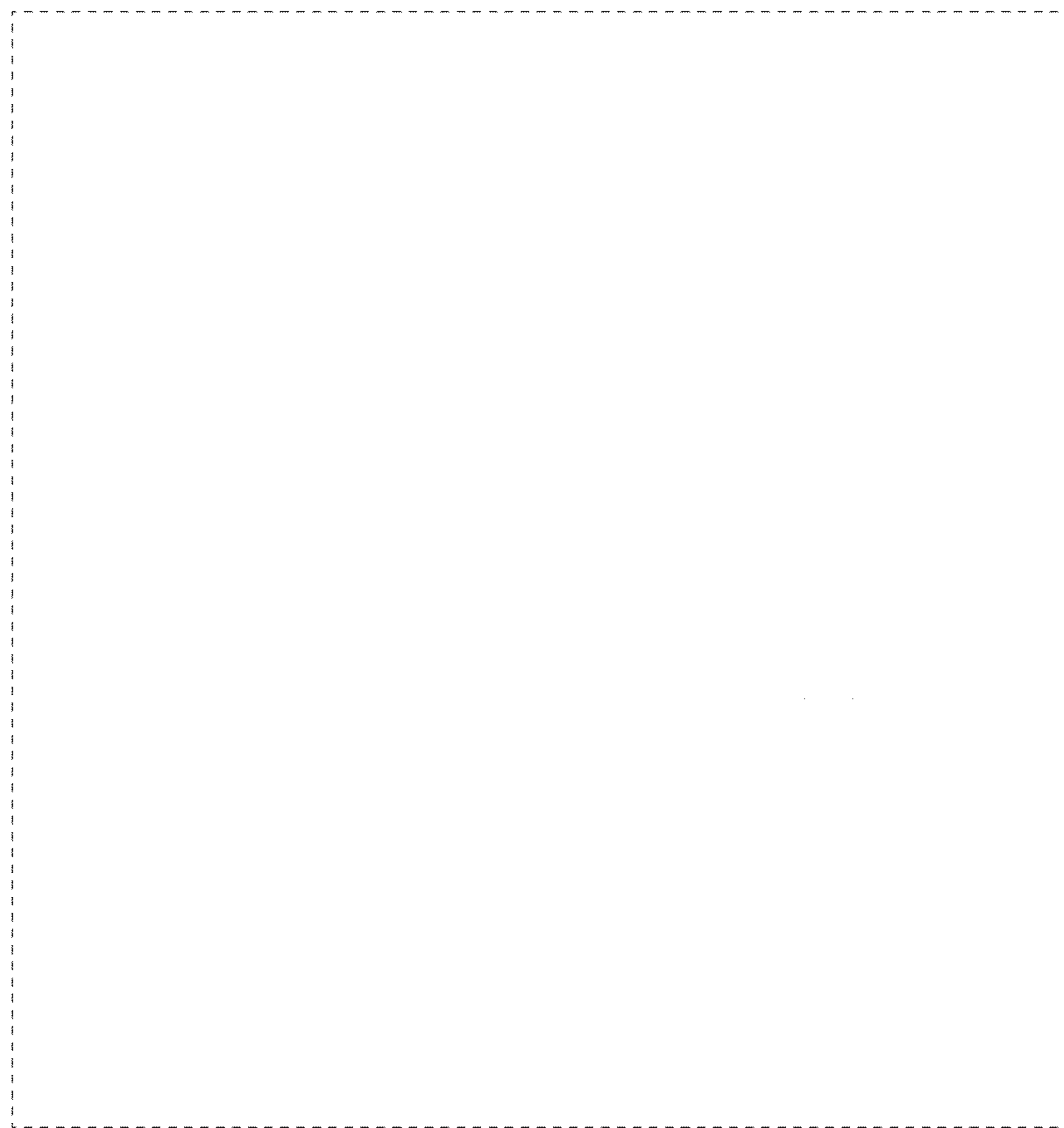


Fig. 9

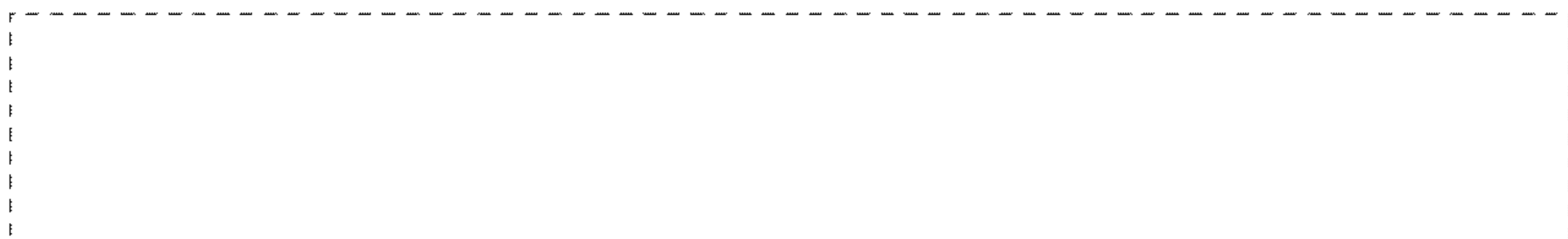


Fig. 10



Fig. 11