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Henken et al.

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(54) MICROFIBER BOOKLET

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(58) Field of Classification Search

USPC D19/26, 27, 32, 33, 34, 113, 86, 124, D19/100, 91, 2, 3, 59, 60; D32/40–43, D32/50, 51; D3/271.5, 300, 301, 302, D3/303

CPC B42F 13/16; B42F 13/165; B42F 13/18; B42F 13/20; B42F 13/22; B42F 13/24; B42F 13/26; B42F 13/28; B42F 13/30; B42F 13/32; B42F 13/34; B42F 13/36; B42F 13/38; B42F 13/00; B42F 13/0006; B42F 13/0013; B42F 13/002; B42F 13/0026; B42F 13/0033; B42F 13/004; B42F 13/0046; B42F 13/0053; B42F 13/006; B42F 13/0066; B42F 13/0073; B42F 13/008; B42F 13/0086; B42F 13/0093; B42F 13/02; B42F 13/04; B42F 13/06; B42F 13/08; B42F 13/10; B42F 13/12; B42F 13/14; B42F 1/00; B42F 3/00; B42F 3/04; B42F 3/06; B42F 5/00; B42F 7/00; B42F 7/02; A47L 13/16

See application file for complete search history.

Related U.S. Application Data

(63) Continuation of application No. 29/739,568, filed on Jun. 26, 2020, now Pat. No. Des. 973,132, and a continuation-in-part of application No. 29/721,542, filed on Jan. 21, 2020, now Pat. No. Des. 976,318, and a continuation-in-part of application No. 29/721,537, filed on Jan. 21, 2020, now Pat. No. Des. 976,315, and a continuation-in-part of application No. 29/721,541, filed on Jan. 21, 2020, now Pat. No. Des. 976,317, and a continuation-in-part of application No. 16/748,583, filed on Jan. 21, 2020, now Pat. No. 11,517,172, and a continuation-in-part of application No. 29/721,539, filed on Jan. 21, 2020, now Pat. No. Des. 976,316, said application No. 29/739,568 is a continuation-in-part of application No. 15/194,252, filed on Jun. 27, 2016, now Pat. No. 11,257,398, which is a continuation-in-part of application No. 14/828,272, filed on Aug. 17, 2015, now Pat. No. 11,113,993.

(51) LOC (15) Cl. 19-04

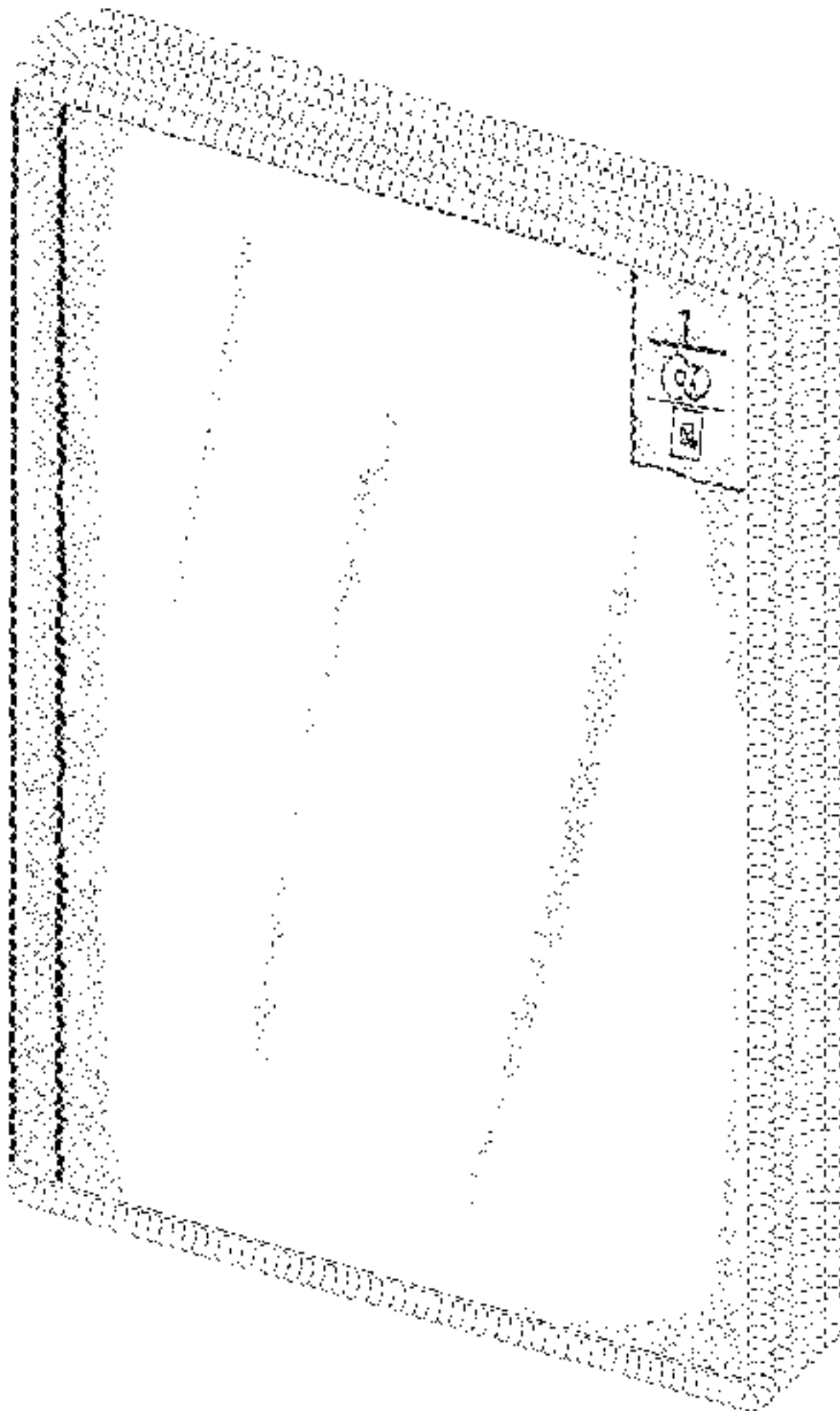
(52) U.S. Cl. USPC D19/26

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(57)

CLAIM

The ornamental design for a microfiber booklet, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a microfiber booklet, showing our new design;
 FIG. 2 is a front elevation view thereof;
 FIG. 3 is a front elevation view of the microfiber booklet folded to an open position between a first microfiber sheet and a second microfiber sheet;
 FIG. 4 is a front elevation view of the microfiber booklet folded to an open position between the second microfiber sheet and a third microfiber sheet;
 FIG. 5 is a front elevation view of the microfiber booklet folded to an open position between the third microfiber sheet and a fourth microfiber sheet;
 FIG. 6 is a front elevation view of the microfiber booklet folded to an open position between the fourth microfiber sheet and a fifth microfiber sheet;
 FIG. 7 is a rear elevation view of the microfiber booklet folded to the open position between the second microfiber sheet and the third microfiber sheet;
 FIG. 8 is a rear elevation view of the microfiber booklet;
 FIG. 9 is a top plan view thereof;
 FIG. 10 is a bottom plan view thereof;
 FIG. 11 is a right side elevation view thereof; and,
 FIG. 12 is a left side elevation view thereof.
 The evenly spaced broken lines are directed to environment and form no part of the claimed design. The dot-dash broken lines represent the bounds of the claimed design and form no part of the claimed design.

1 Claim, 9 Drawing Sheets

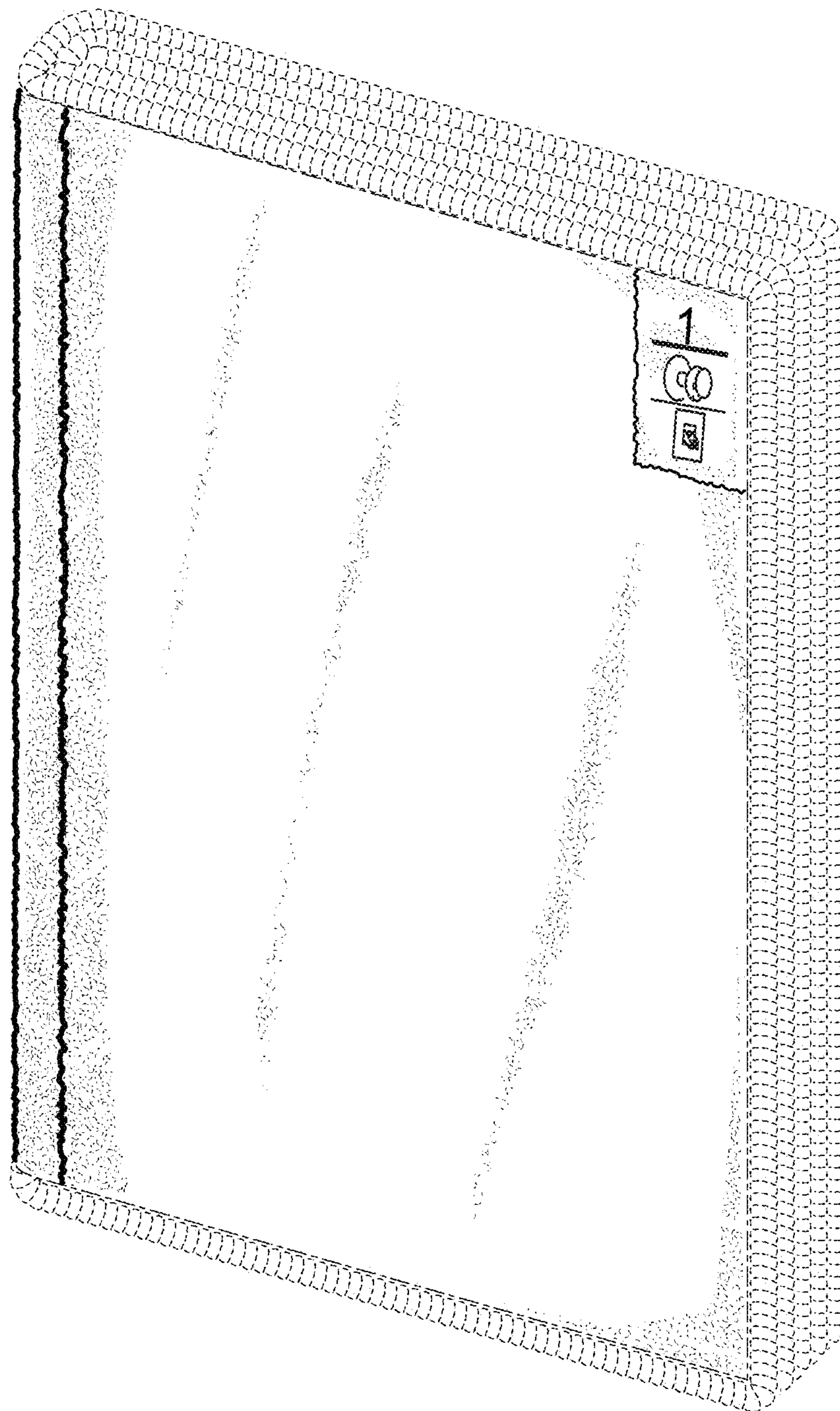


FIG. 1

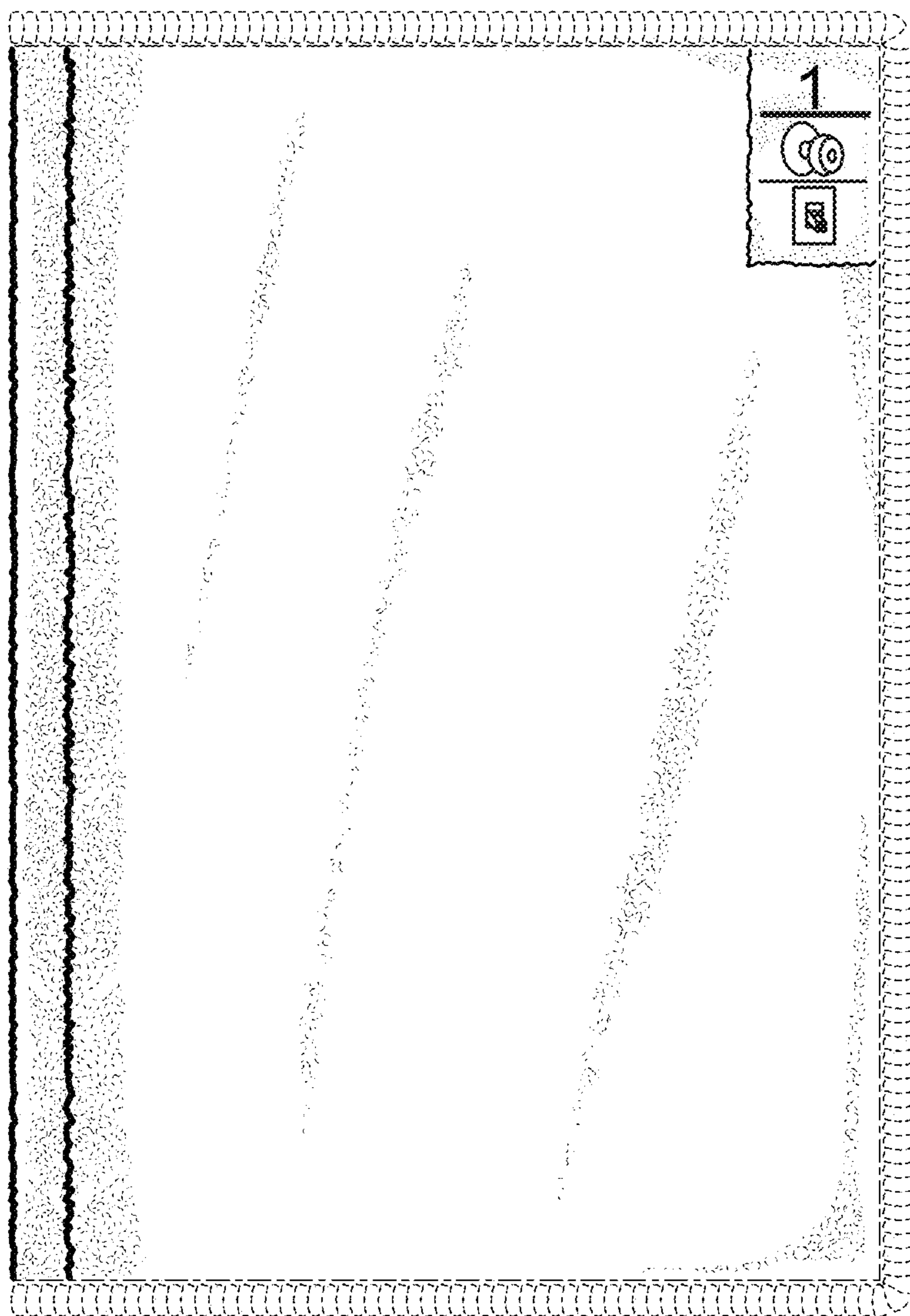


FIG. 2

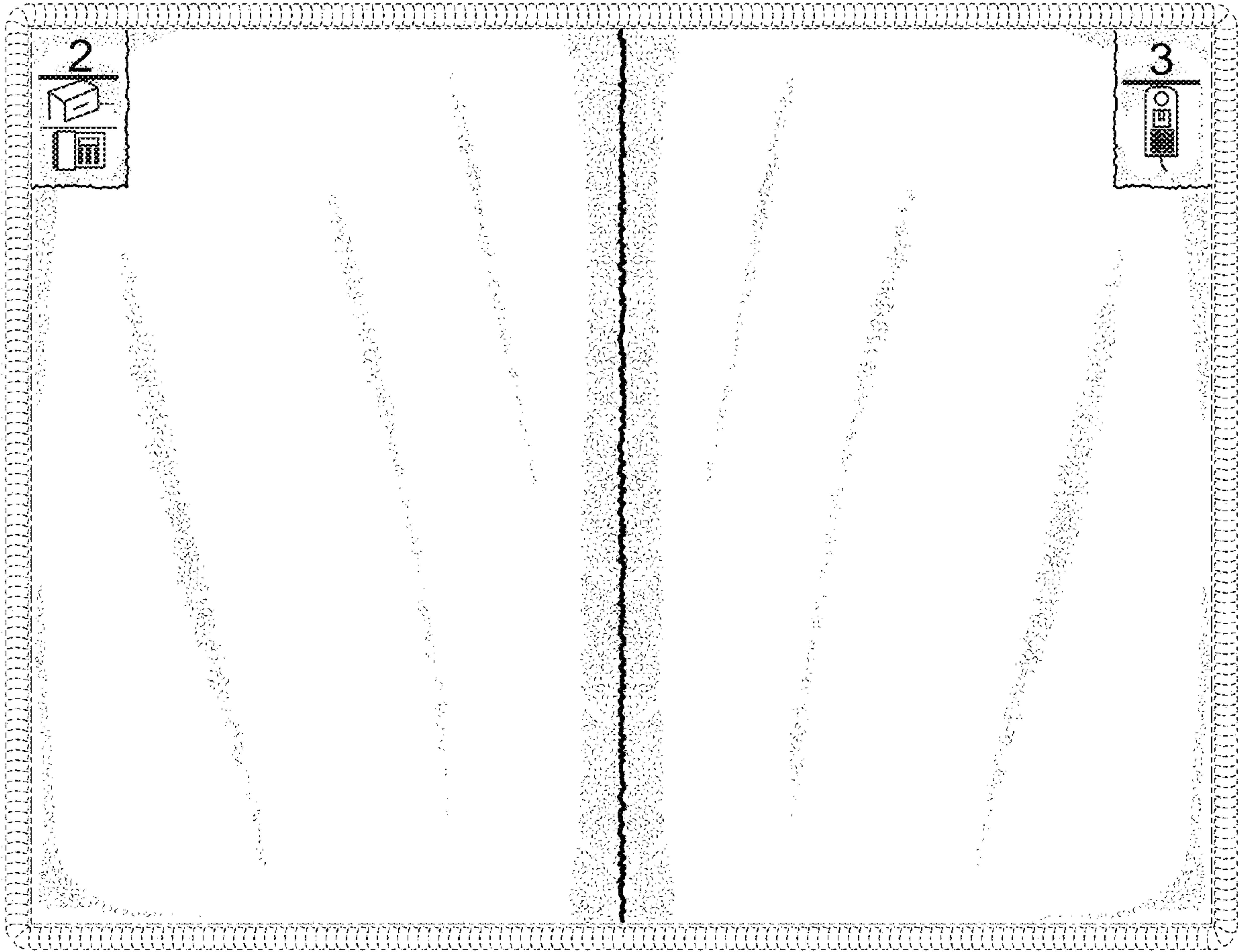


FIG. 3

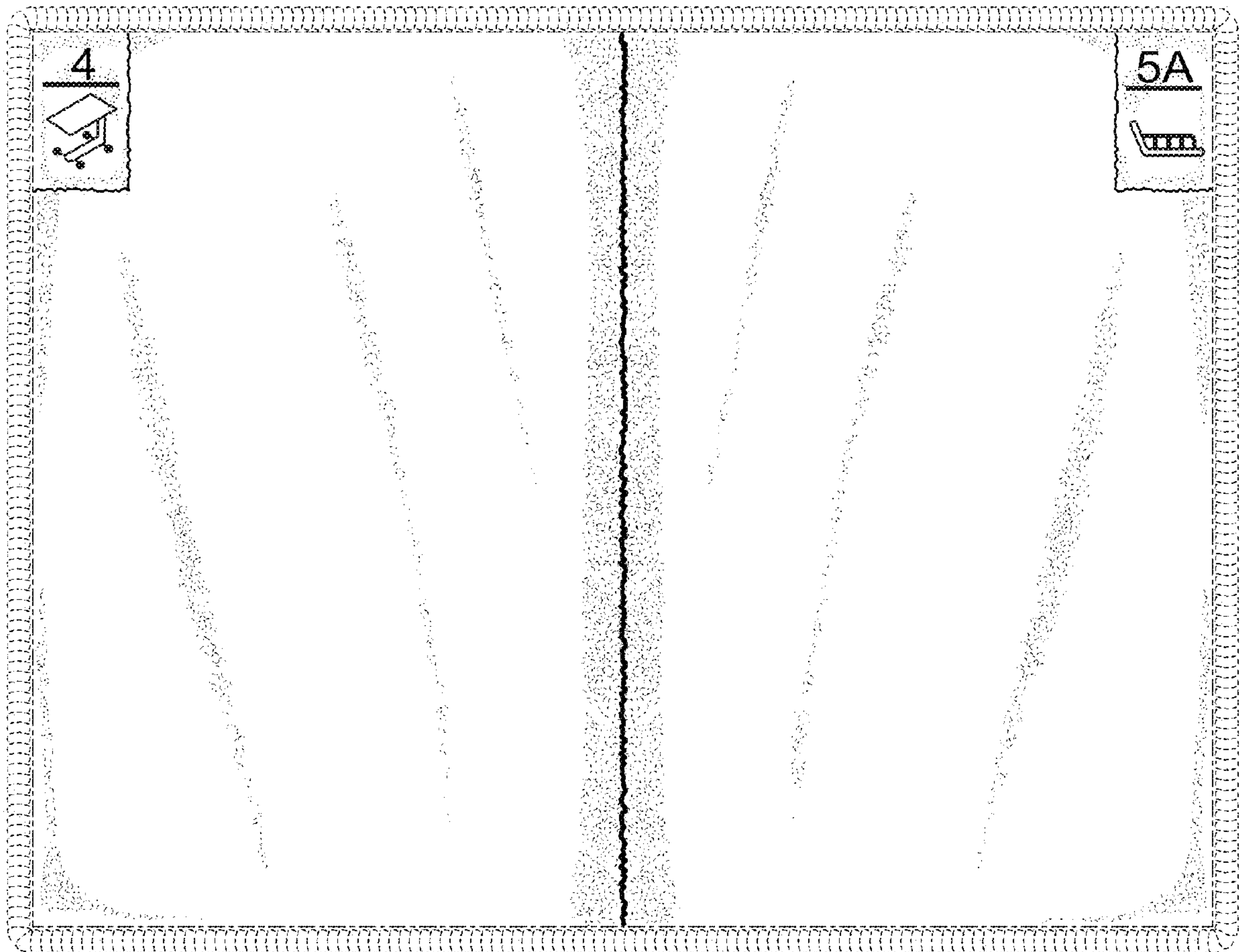


FIG. 4

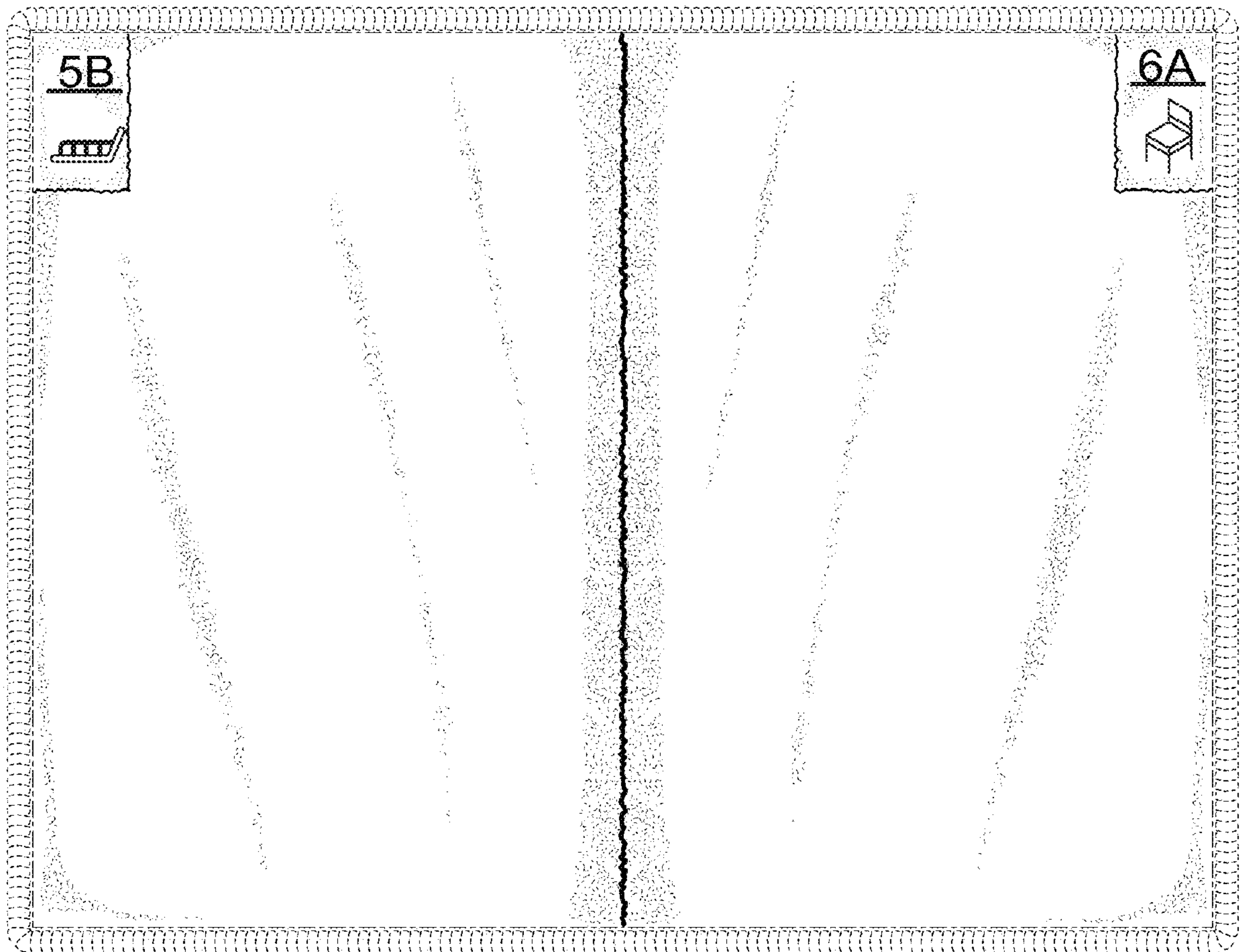


FIG. 5

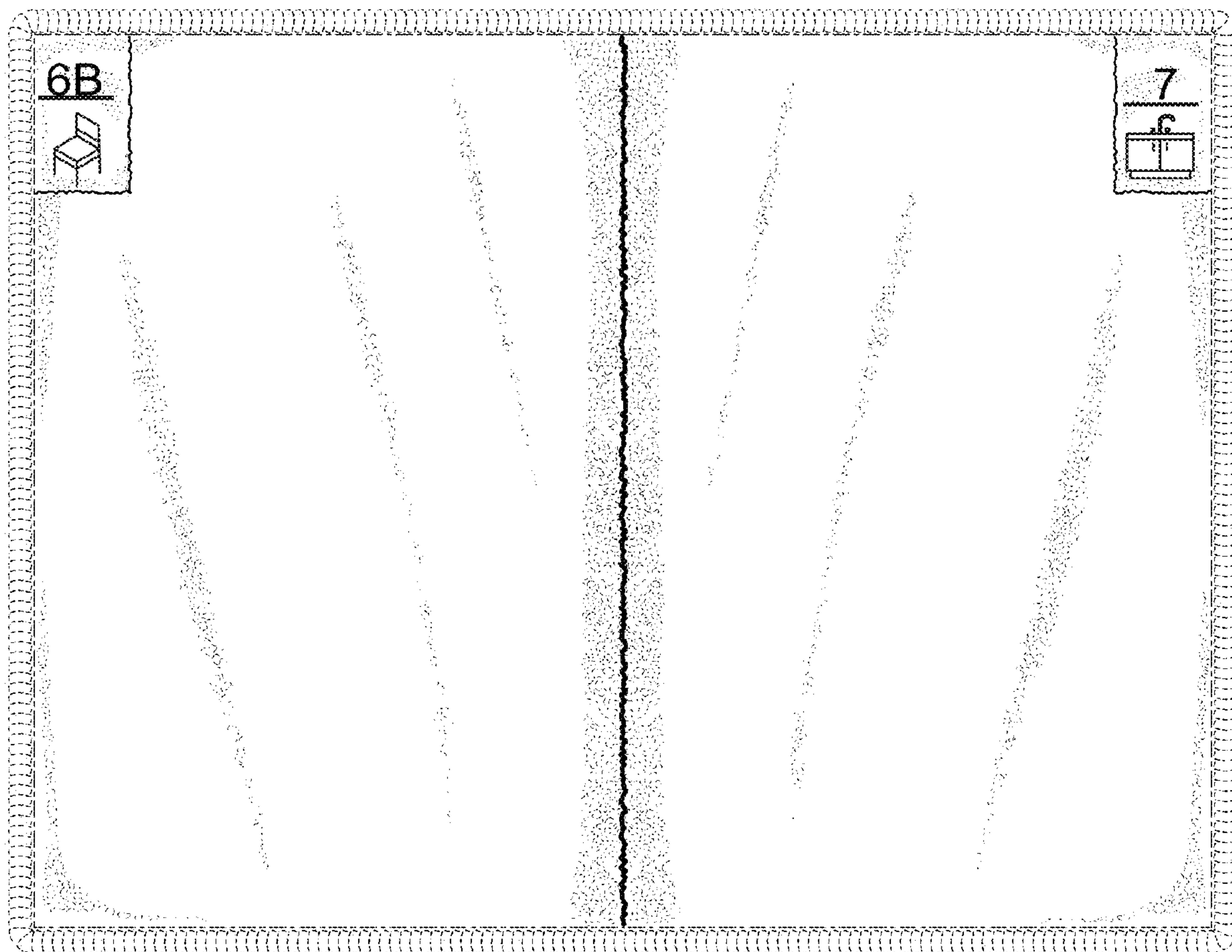


FIG. 6

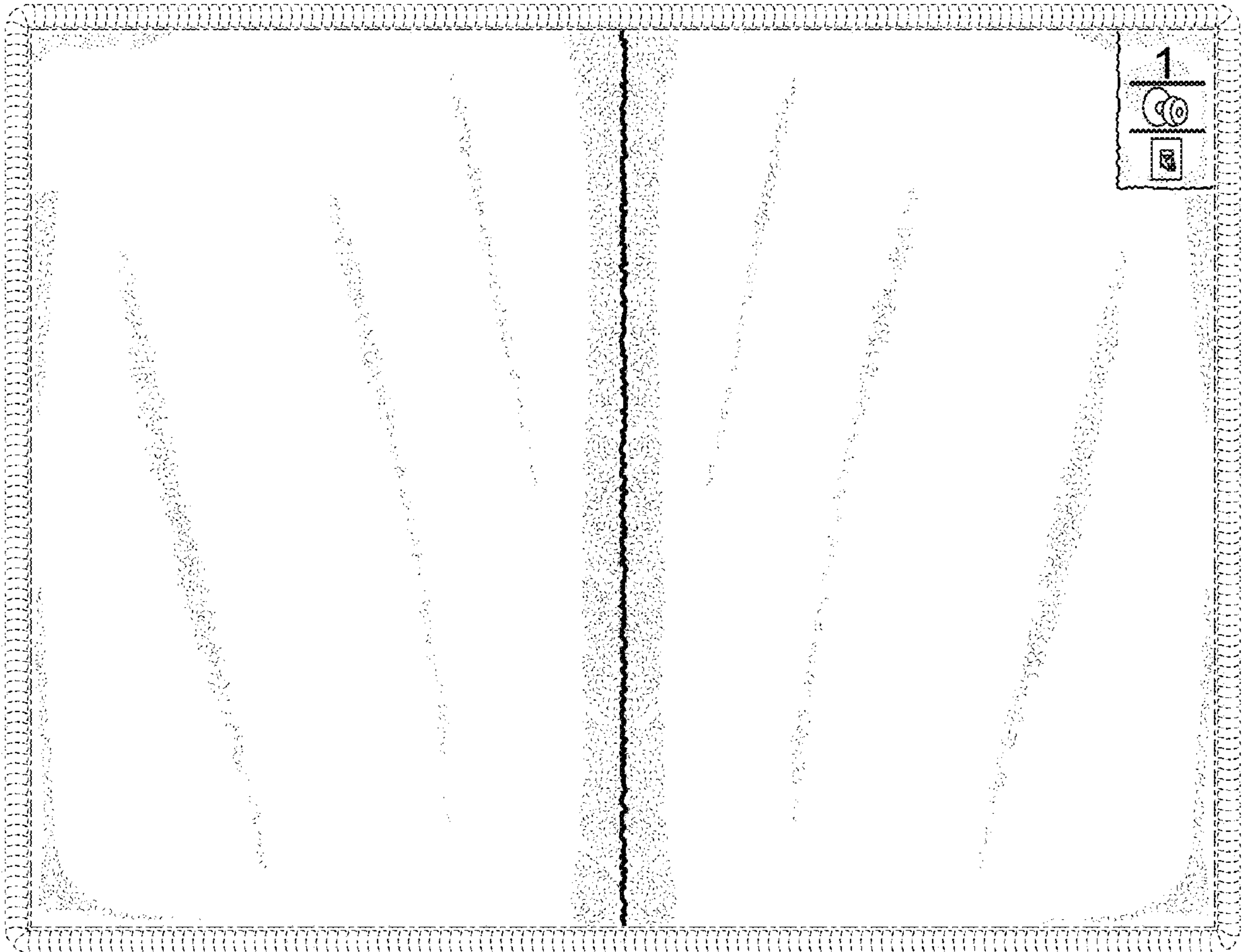


FIG. 7

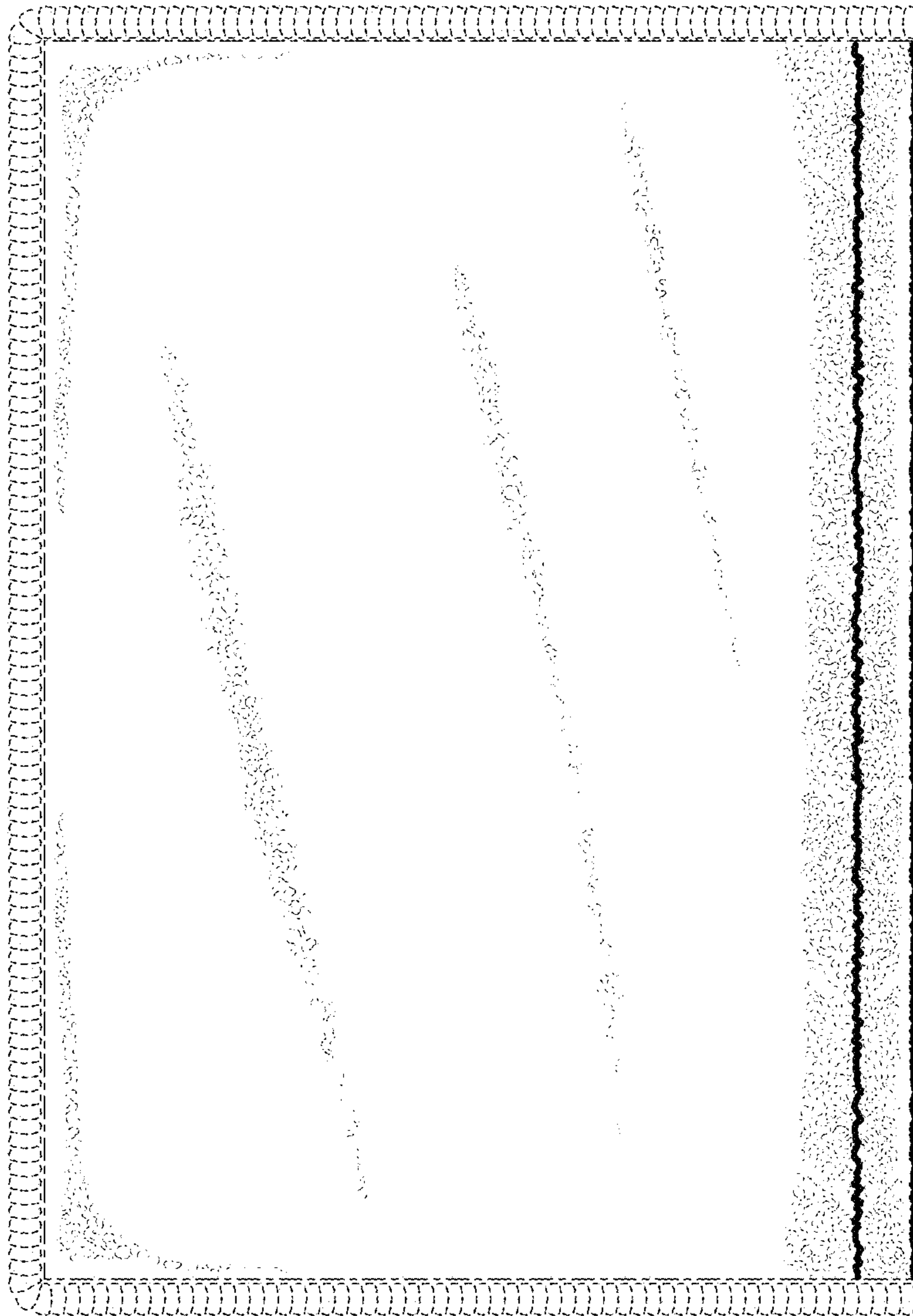


FIG. 8

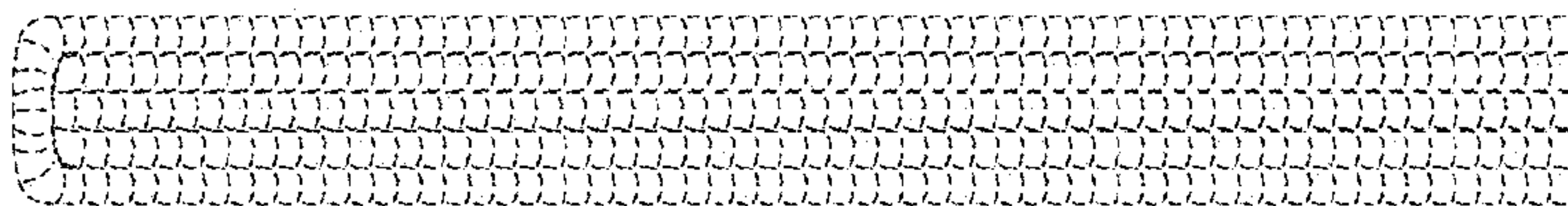


FIG. 9

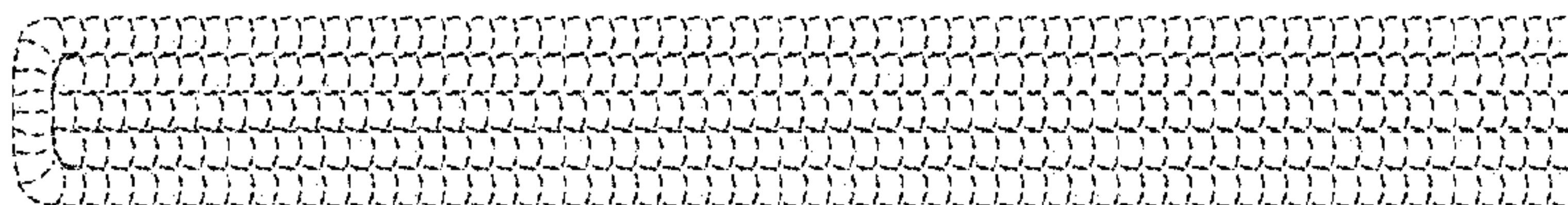


FIG. 10

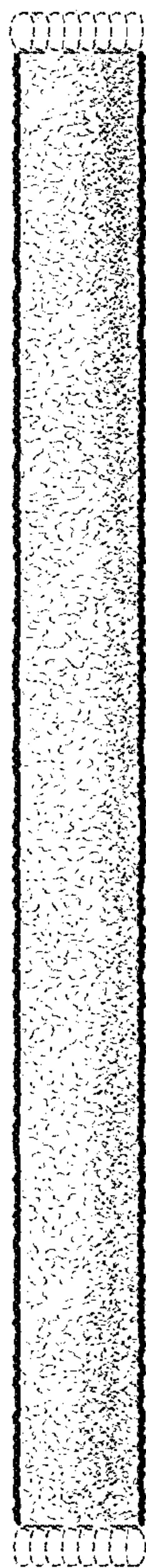


FIG. 11

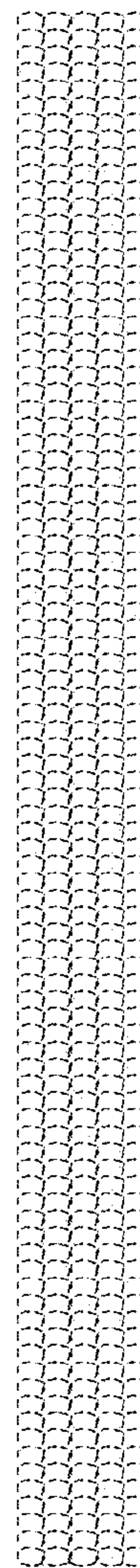


FIG. 12