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(12) **United States Design Patent** (10) **Patent No.:** **US D935,643 S**  
**Bennett et al.** (45) **Date of Patent:** **\*\* Nov. 9, 2021**

(54) **MOLDED SURFACE OF A CONCRETE PRODUCT**

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

(21) Appl. No.: **29/748,178**

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**Related U.S. Application Data**

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23, 2019, now Pat. No. Des. 898,230, which is a  
division of application No. 29/620,615, filed on Mar.  
15, 2017, now Pat. No. Des. 860,477.

(51) **LOC (13) Cl.** ..... **25-01**

(52) **U.S. Cl.**  
USPC ..... **D25/113**

(58) **Field of Classification Search**

USPC ..... D21/484-491, 499-504; D25/113-118,  
D25/151, 163, 164  
CPC ..... B28B 3/06; B28B 7/0041; B28B 7/0064;  
B28B 7/0073; B28B 7/0079; B28B  
7/0097; B28B 7/183; B28B 7/24; B28B  
7/42; A01G 9/28; E02D 29/0241; E04F  
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(Continued)

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,819,495 A 1/1958 Krausz  
D466,619 S 12/2002 Britton  
D468,449 S 1/2003 Britton

(Continued)

**FOREIGN PATENT DOCUMENTS**

CA 115941 S 12/2006  
CN 3462859 \* 7/2005

(Continued)

**OTHER PUBLICATIONS**

Natural Impressions Ashlarstone Retaining Wall System <https://www.anchorwall.com/walls/natural-impressions-ashlarstone-4-x-12-retaining-wall-system> May 21, 2016 (Year: 2016).

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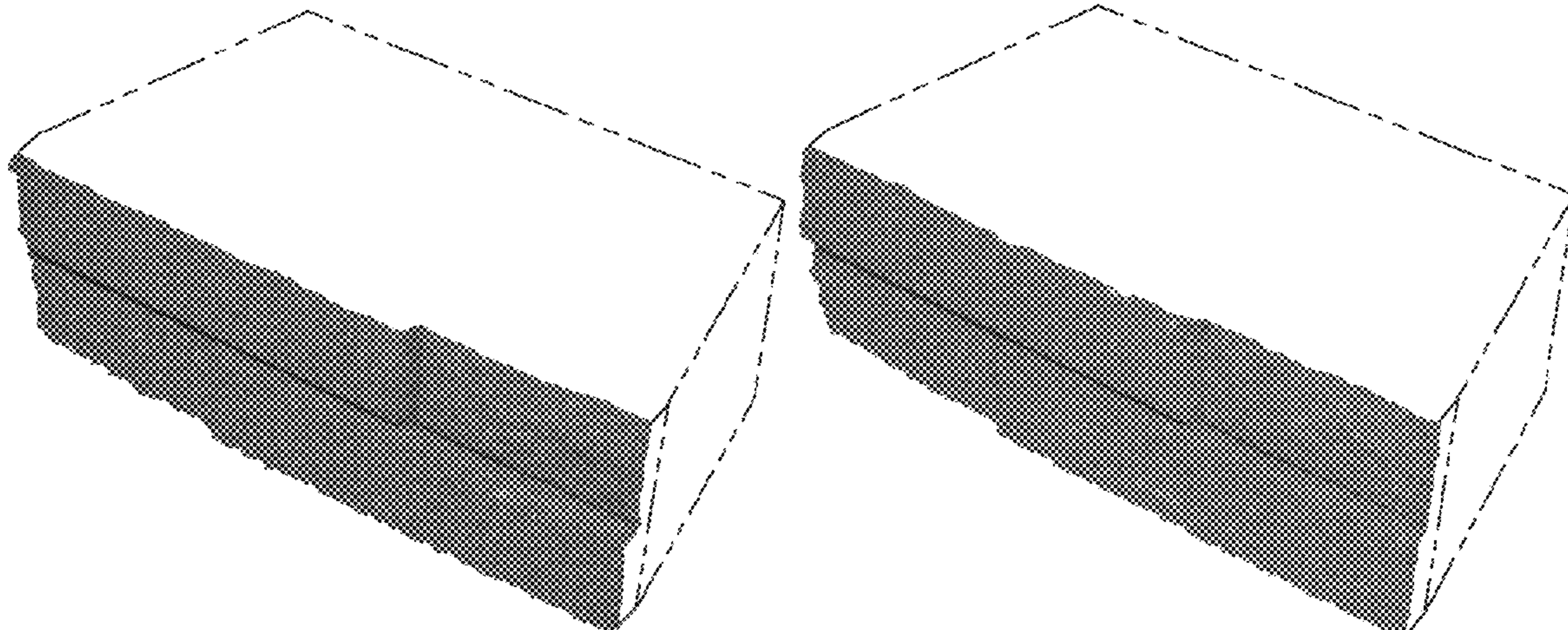
(57) **CLAIM**

The ornamental design for molded surface of a concrete product, as shown and described.

**DESCRIPTION**

FIG. 1 is a front view of an embodiment of a molded surface of a concrete product, according to my new design; FIG. 2 is a right side view thereof; FIG. 3 is a left side view thereof; FIG. 4 is a top view thereof; FIG. 5 is a bottom view thereof; FIG. 6 is a right perspective view thereof; FIG. 7 is a is a front view of another embodiment of a molded surface of a concrete product, according to new design; FIG. 8 is a right side view thereof; FIG. 9 is a left side view thereof; FIG. 10 is a top view thereof; FIG. 11 is a bottom view thereof; and, FIG. 12 is a right perspective view thereof. The broken lines depict structural environment that forms no part of the claimed design.

**1 Claim, 12 Drawing Sheets**



(58) **Field of Classification Search**  
 CPC ..... 13/0871; E04F 13/14; E04F 13/22; E04F  
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 See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D511,578 S 11/2005 Mugge et al.  
 D529,628 S 10/2006 Mugge et al.  
 D530,435 S 10/2006 Collison et al.  
 D530,830 S \* 10/2006 Collison ..... D25/113  
 D530,831 S 10/2006 Mugge et al.  
 D538,946 S 3/2007 Mugge et al.  
 D541,951 S 5/2007 Mugge et al.  
 D555,810 S 11/2007 Strand  
 D576,293 S \* 9/2008 Mugge ..... D25/113  
 D581,548 S 11/2008 Mugge et al.  
 D584,423 S 1/2009 Mugge  
 D596,318 S \* 7/2009 Mugge ..... D25/113  
 D598,136 S 8/2009 Mugge  
 D604,430 S \* 11/2009 Mugge ..... D25/113  
 D611,164 S 3/2010 Mugge  
 D618,367 S 6/2010 Schwarz et al.  
 D619,731 S 7/2010 Mugge et al.  
 D619,732 S 7/2010 Mugge et al.  
 D621,960 S 8/2010 Mugge et al.  
 D625,840 S 10/2010 Mugge  
 D631,983 S 2/2011 Mugge et al.  
 D636,093 S \* 4/2011 Mugge ..... D25/113  
 D636,094 S 4/2011 Mugge  
 D639,455 S 6/2011 Mugge et al.  
 7,959,380 B2 6/2011 McIntosh  
 D643,943 S 8/2011 Mugge et al.  
 D644,744 S 9/2011 Meadows

D645,165 S 9/2011 Wolter et al.  
 D646,402 S 10/2011 Mugge  
 D650,491 S 12/2011 Mugge et al.  
 D650,492 S 12/2011 Mugge et al.  
 D662,610 S 6/2012 Mugge et al.  
 D676,151 S 2/2013 Mugge et al.  
 D678,552 S 3/2013 Mugge et al.  
 D685,923 S 7/2013 Mugge et al.  
 D687,975 S \* 8/2013 Mugge ..... D25/113  
 D690,837 S 10/2013 Mugge et al.  
 D696,425 S 12/2013 Mugge et al.  
 D698,942 S 2/2014 Mugge et al.  
 D699,866 S 2/2014 Mugge et al.  
 D703,346 S 4/2014 Johnson et al.  
 D739,041 S 9/2015 Karau  
 D739,561 S 9/2015 Karau  
 D773,693 S 12/2016 Karau  
 D860,477 S \* 9/2019 Bennett ..... D25/113  
 D898,230 S \* 10/2020 Bennett ..... D25/113  
 2004/0218985 A1 11/2004 Klettenberg et al.  
 2009/0103987 A1 4/2009 MacDonald

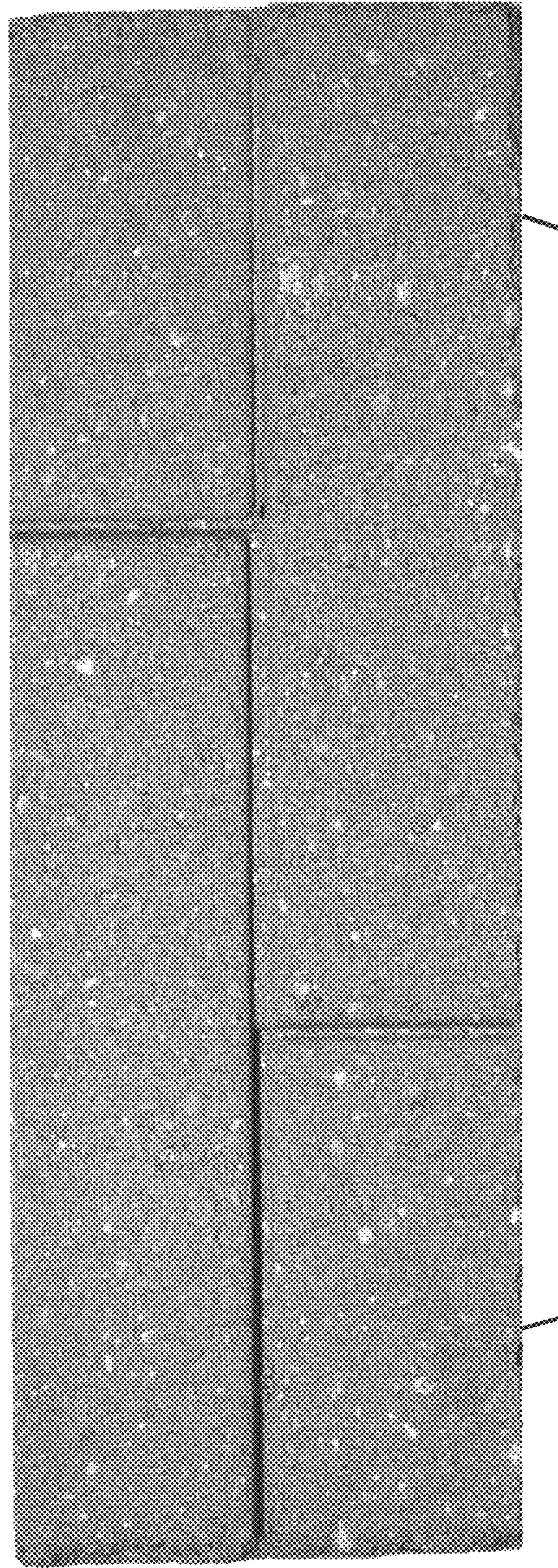
FOREIGN PATENT DOCUMENTS

EM 000461850-0006 \* 5/2006  
 EM 000733076-0004 7/2007  
 EM 004349751-0001 12/2017  
 EM 004349751-0002 12/2017  
 EM 004349751-0003 \* 12/2017  
 EM 004349751-0004 12/2017  
 EM 004349751-0005 12/2017  
 EM 004349751-0006 \* 12/2017  
 KR 3009917910003 \* 1/2019  
 KR 3009917910006 \* 2/2019

\* cited by examiner



FIG. 1





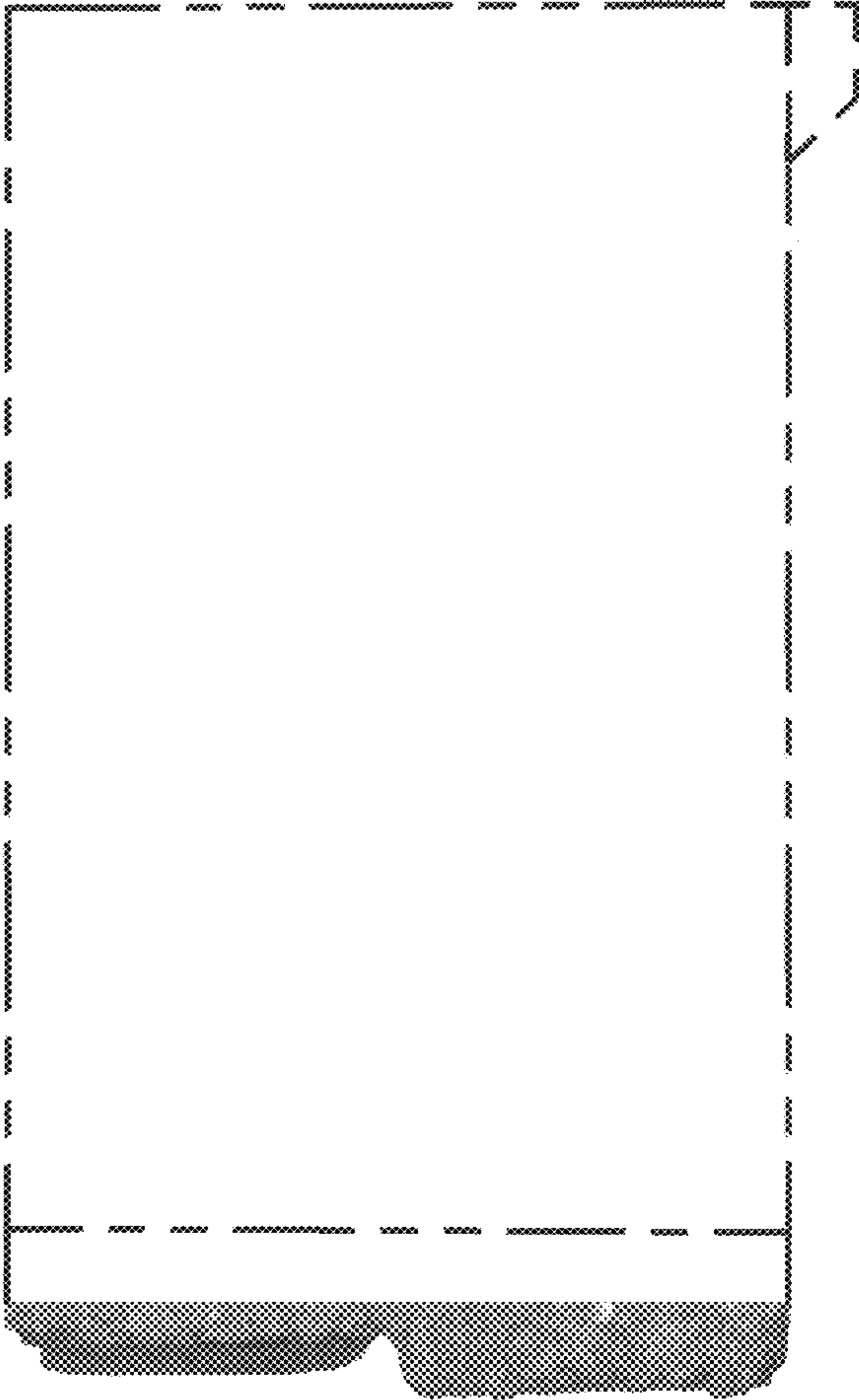


FIG. 2

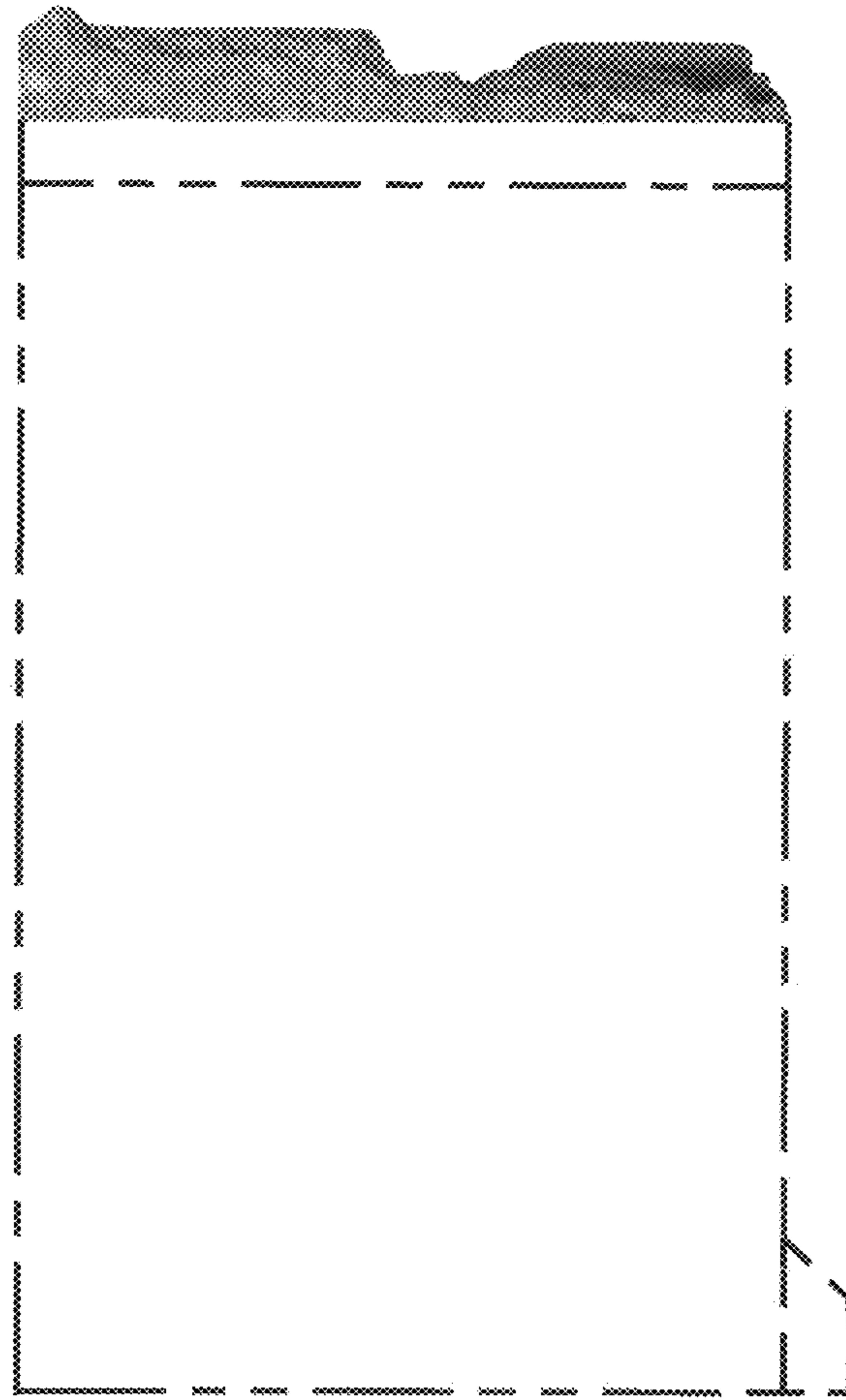


FIG. 3

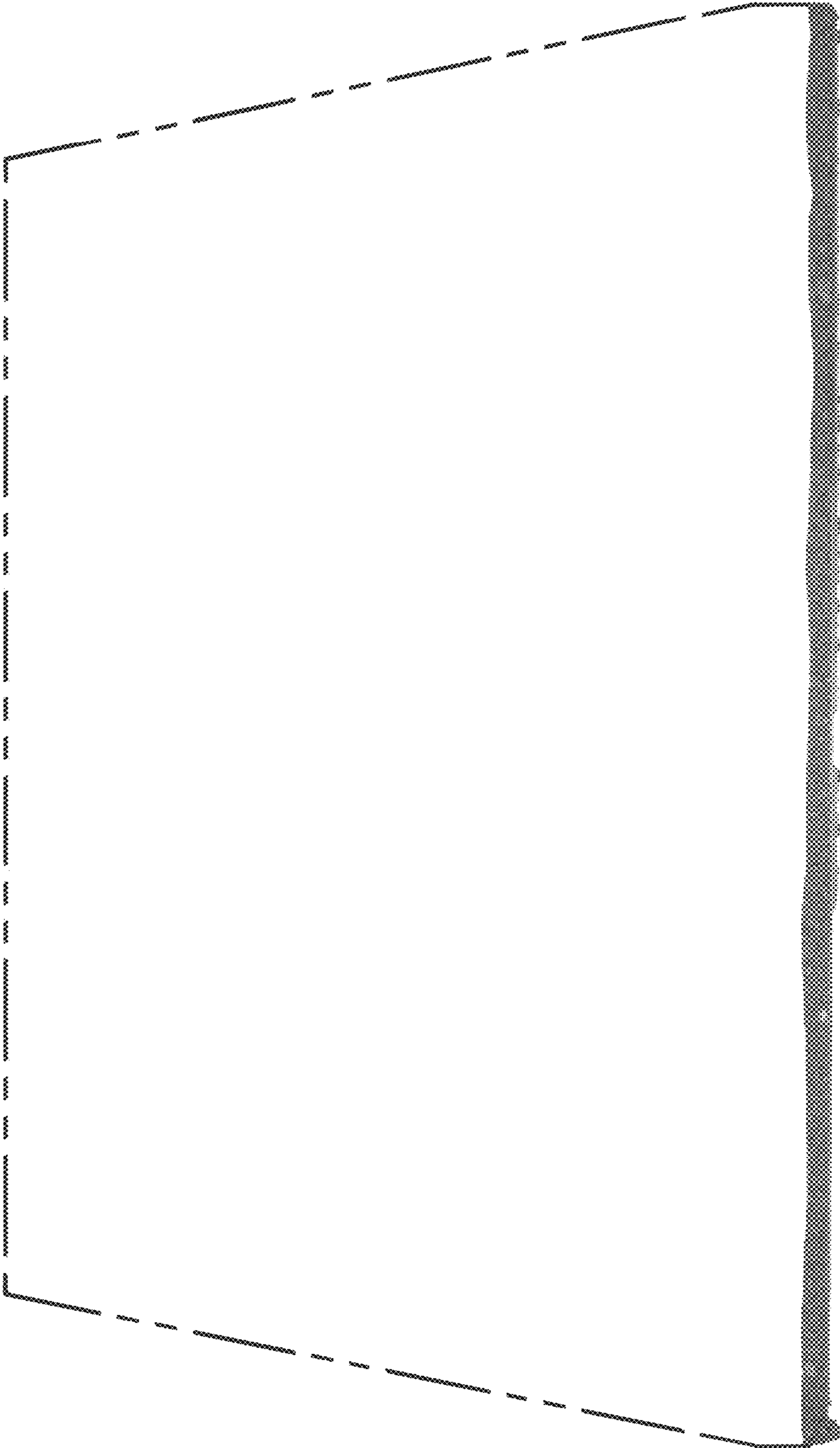
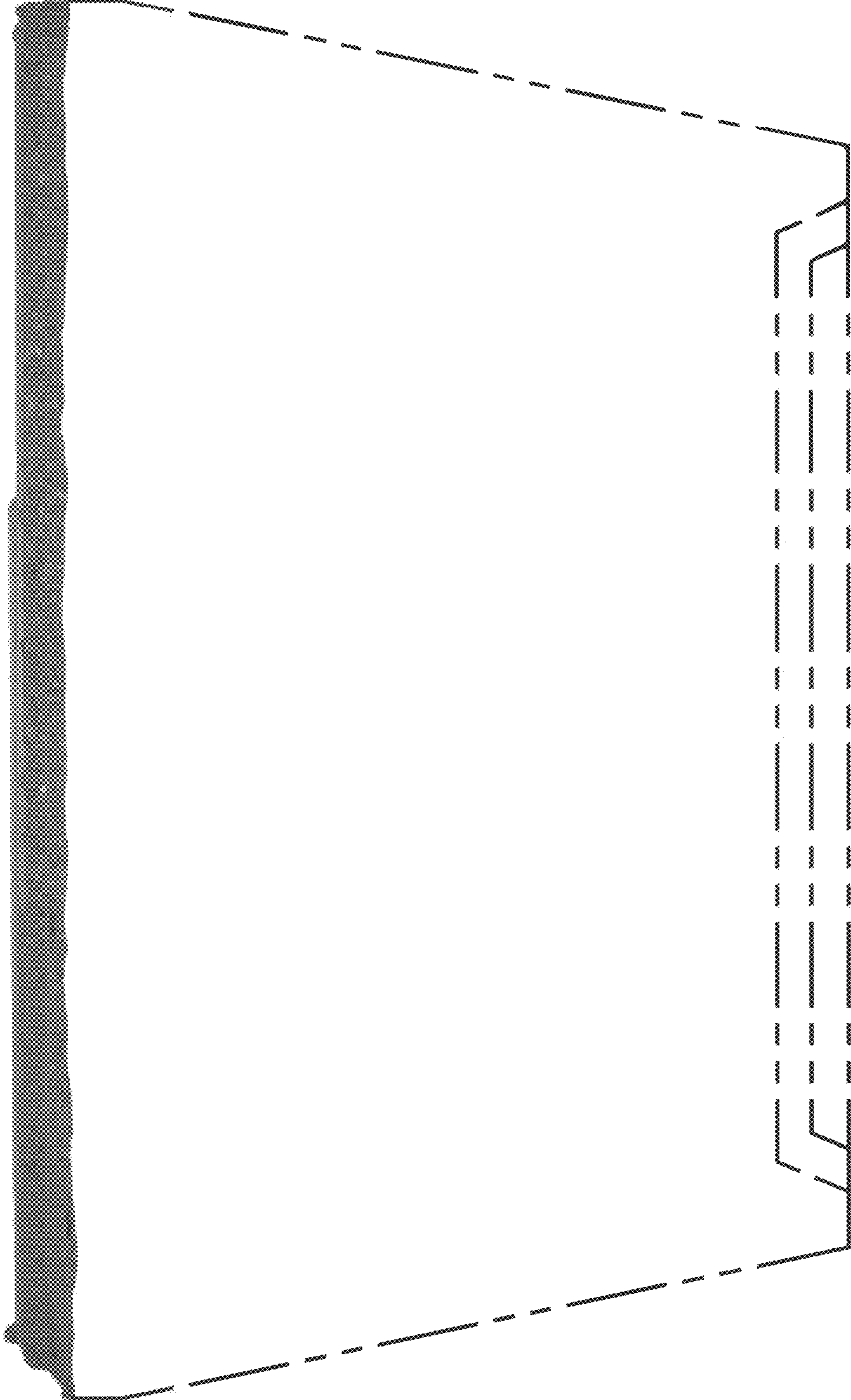


FIG. 4

FIG. 5





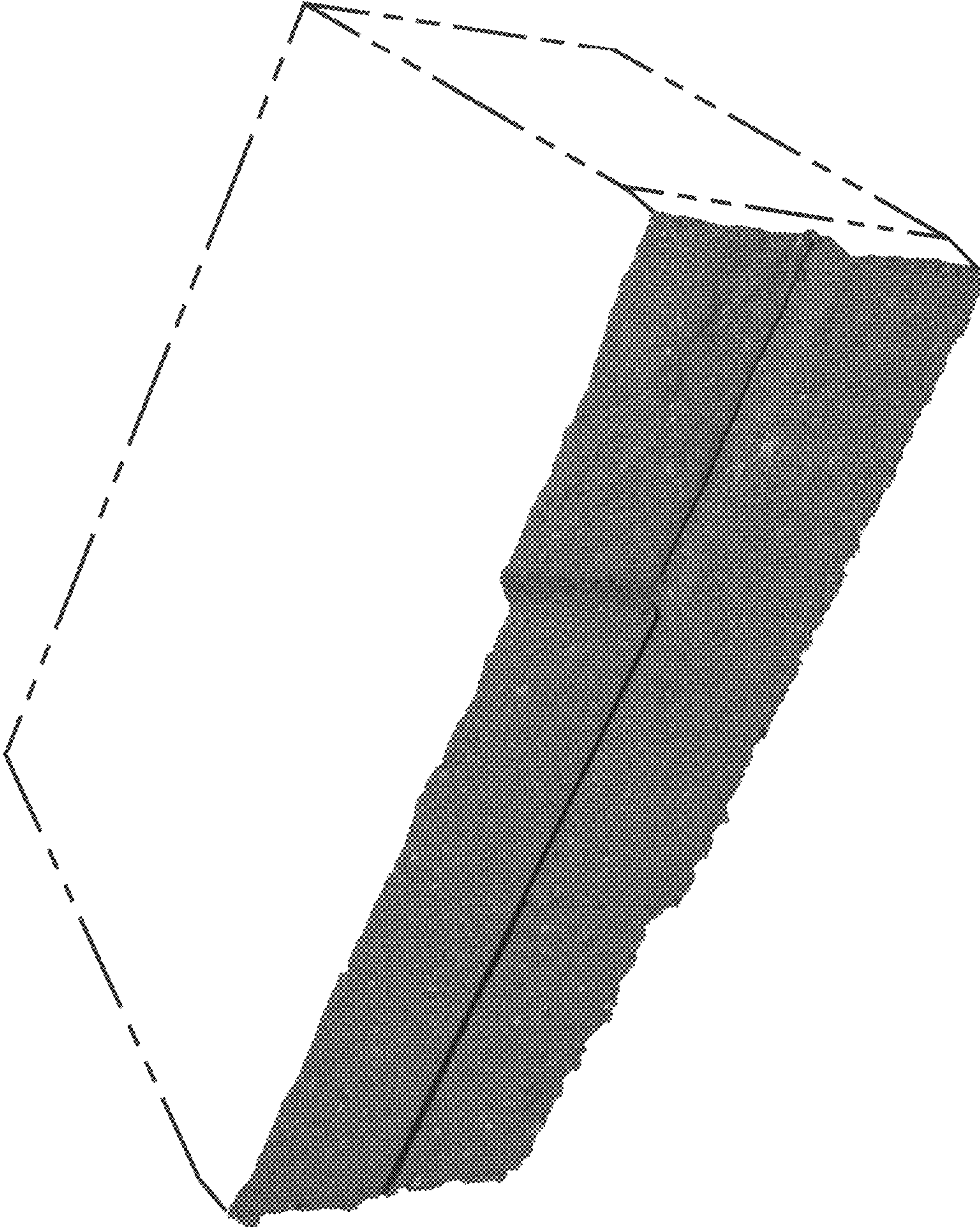
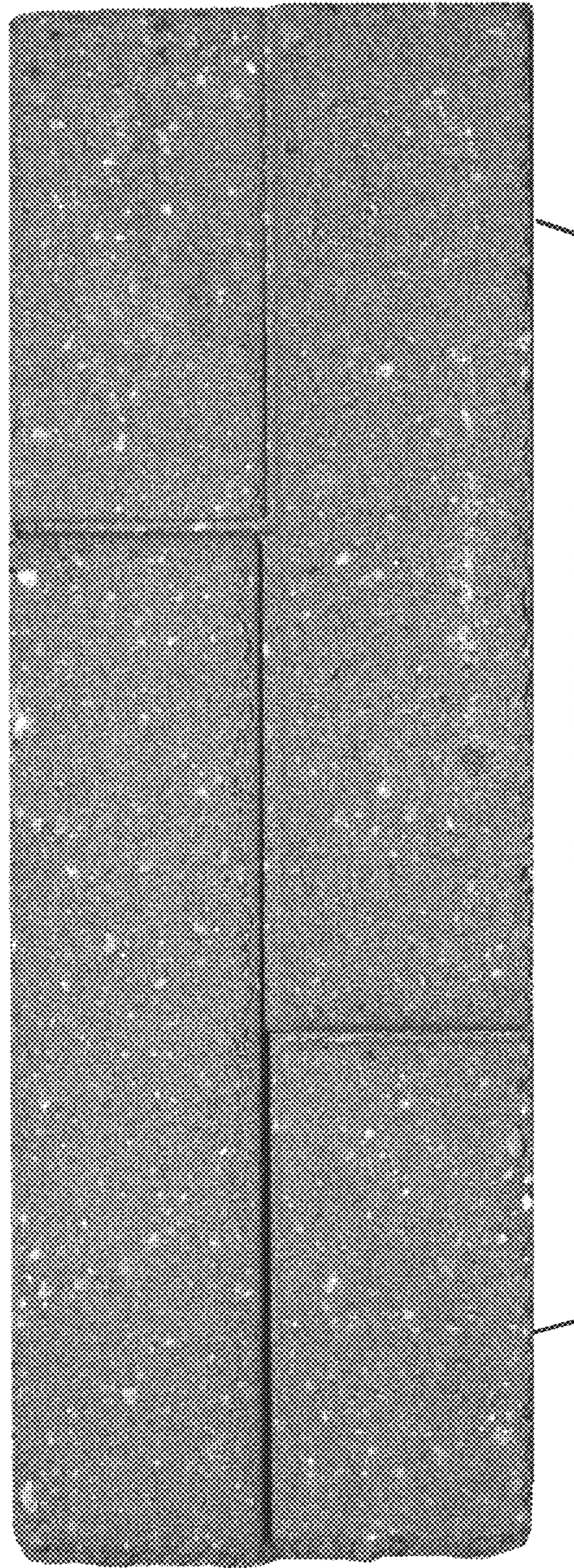


FIG. 6



FIG. 7





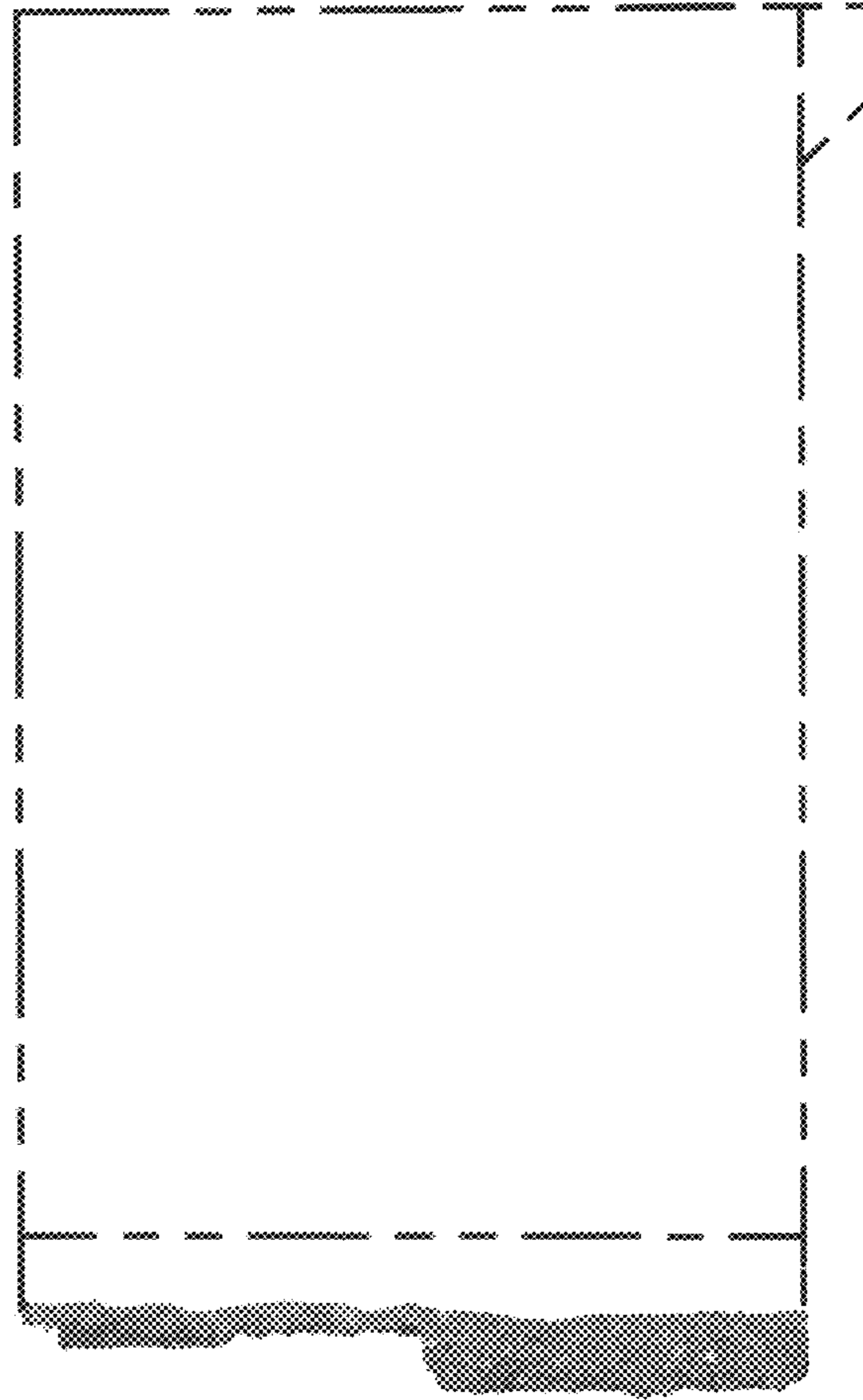


FIG. 8



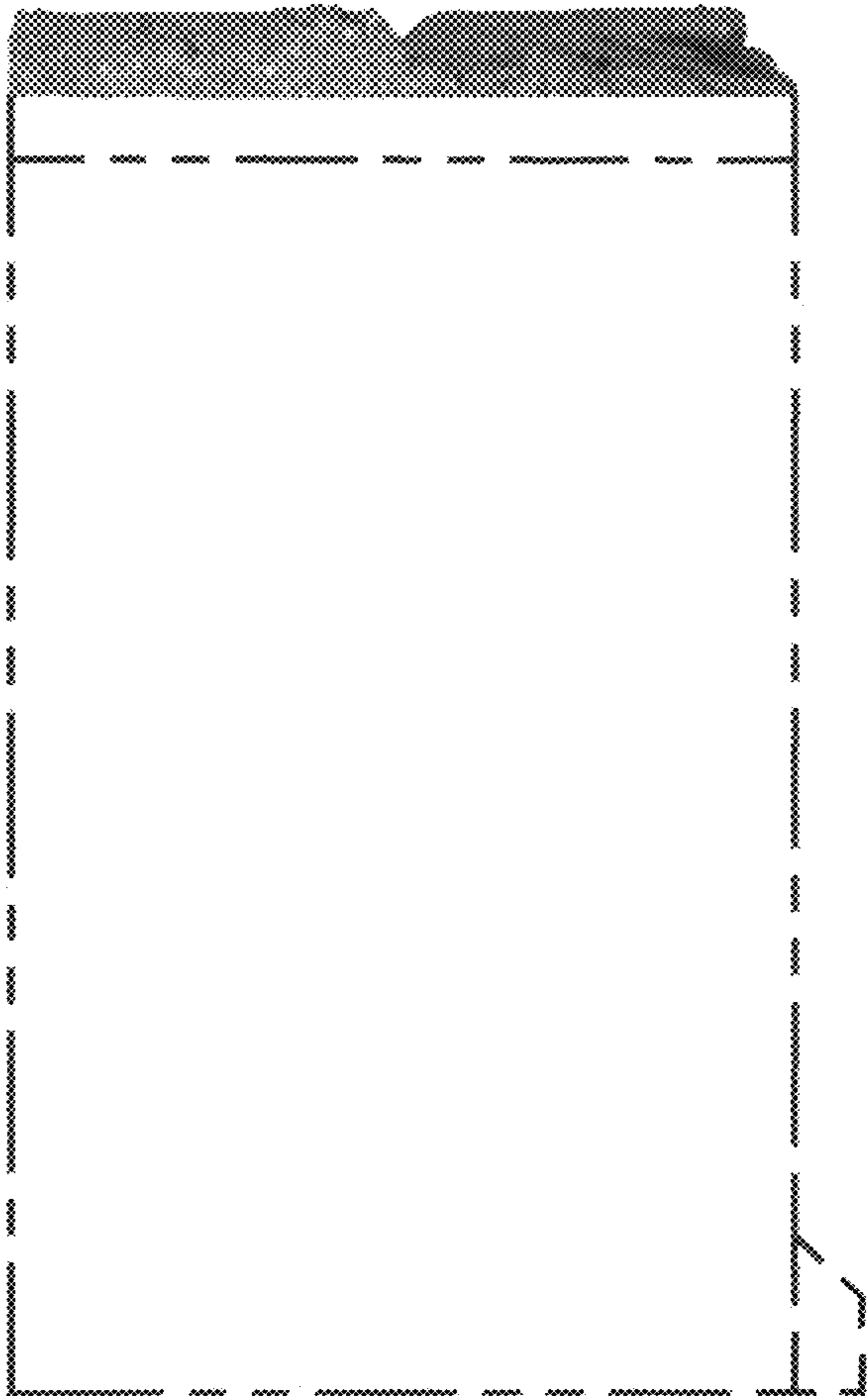


FIG. 9

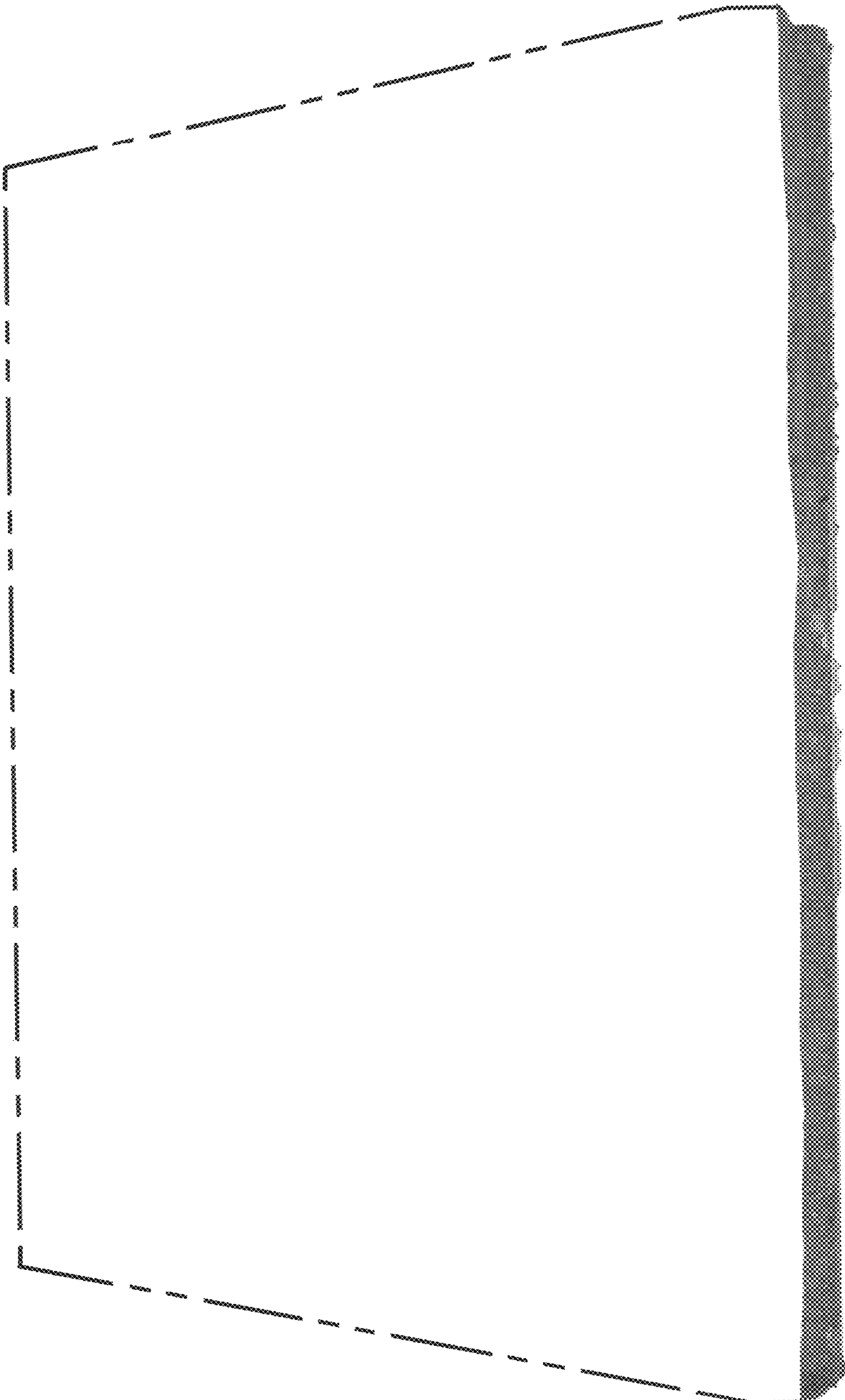
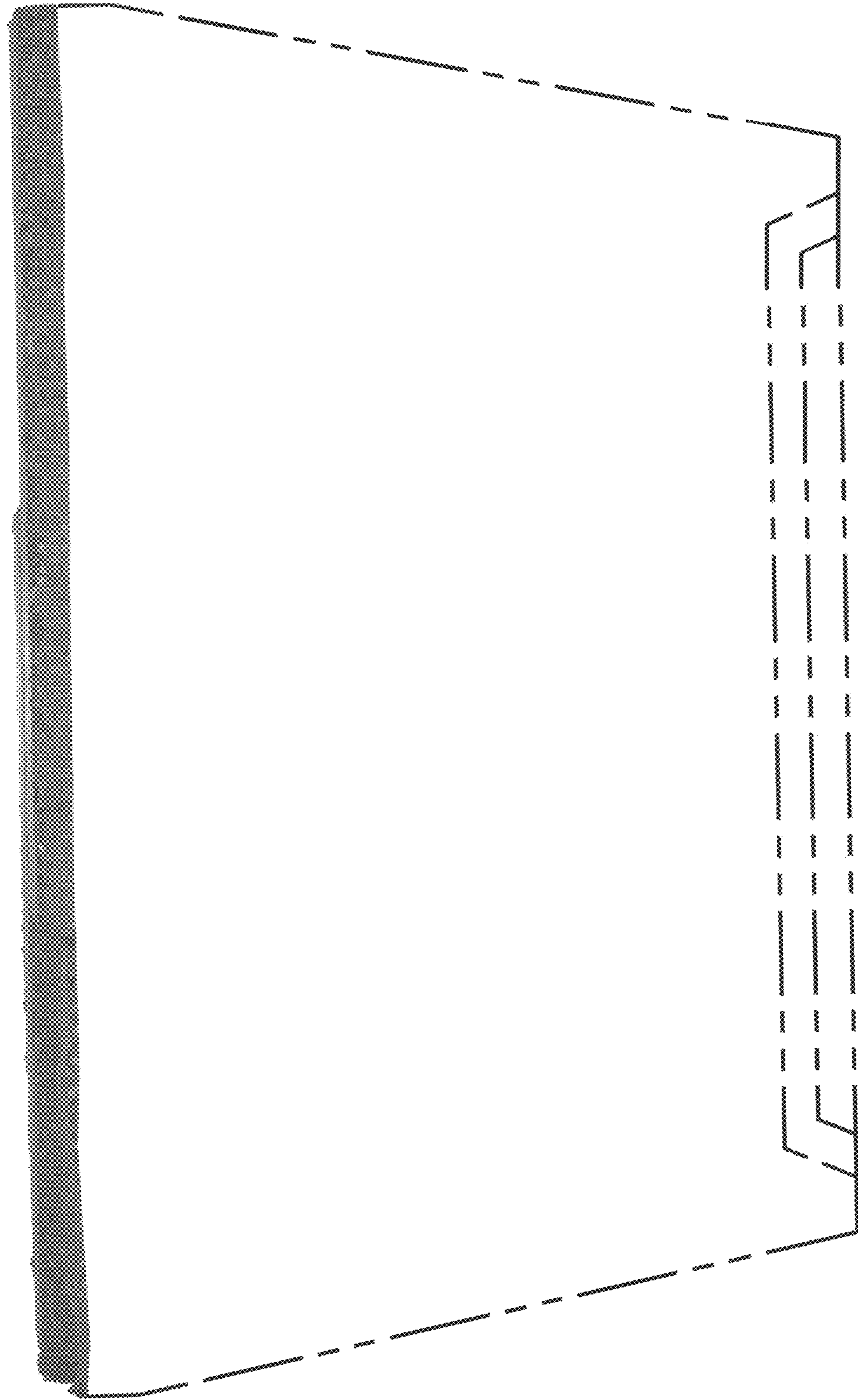


FIG. 10



FIG. 11



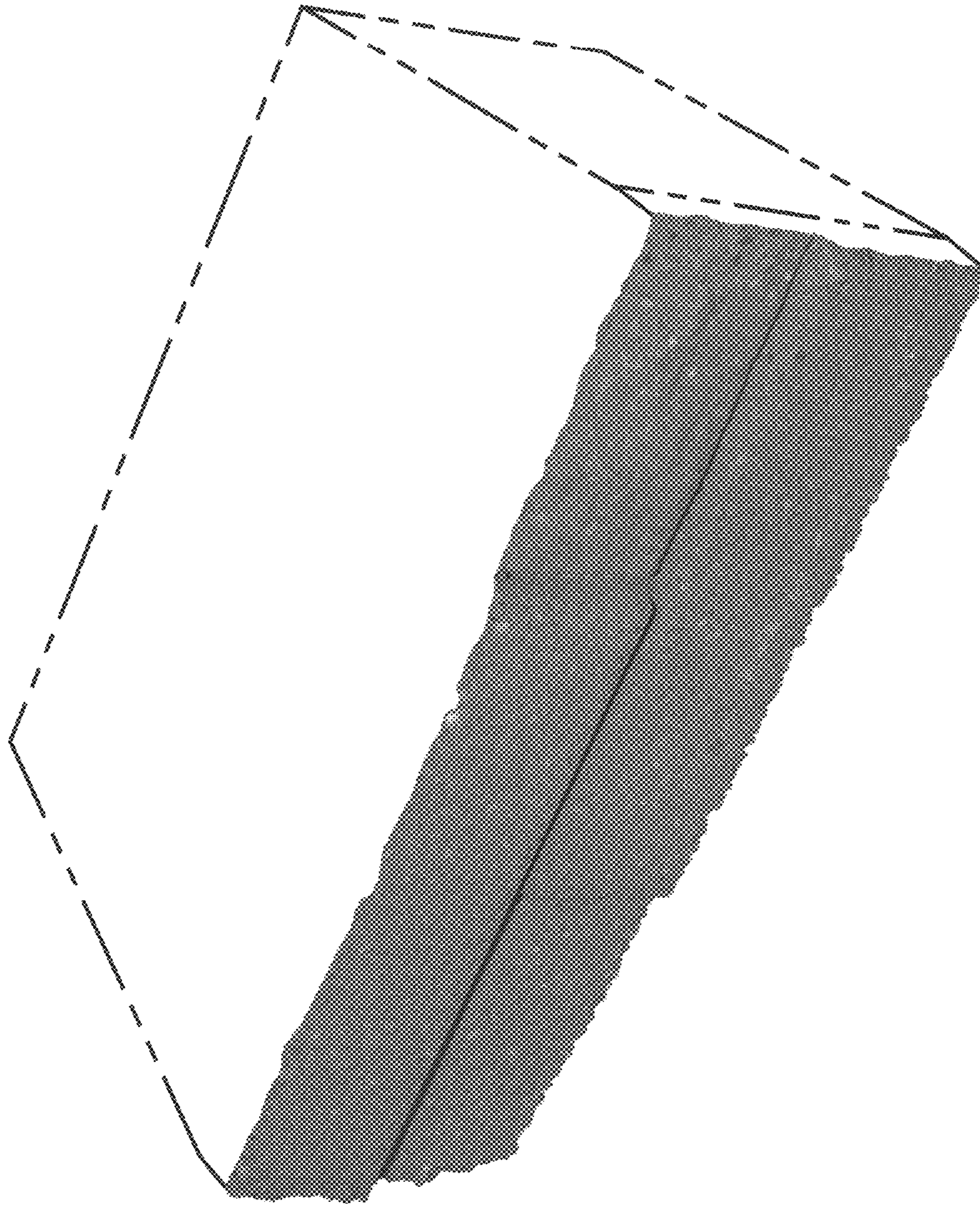


FIG. 12