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

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

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(73) Assignee: **Anchor Wall Systems, Inc.**, Minnetonka, MN (US)

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

(21) Appl. No.: **29/372,680**

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Related U.S. Application Data

(62) Division of application No. 29/370,127, filed on Jun. 8, 2010, now Pat. No. Des. 631,984, which is a division of application No. 29/312,876, filed on Nov. 18, 2008, now Pat. No. Des. 619,733.

(51) **LOC (9) Cl.** **25-01**

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

(58) **Field of Classification Search** D25/102, D25/112-118, 136, 138, 151, 152, 162, 164; D21/484-491, 499-502; 405/16, 17, 33, 405/35, 286; 52/503-505, 574, 575, 596-612; 404/27-42; 47/33; 249/13, 16; 216/30; D15/135, 136

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

415,773 A 11/1889 Fiske
799,754 A 9/1905 Petrie
803,014 A 10/1905 McIlravy
819,055 A 5/1906 Fisher
824,235 A 5/1906 Damon
838,278 A 12/1906 Schwartz

1,086,975 A 2/1914 Aaronson
1,574,123 A 2/1926 Sharpe
1,776,999 A 9/1930 Jensen
1,795,451 A 3/1931 Sharpe
2,313,363 A 3/1943 Schmitt
2,517,432 A 8/1950 Hornberger
2,819,495 A 1/1958 Krausz
2,882,689 A 4/1959 Huch et al.
3,555,757 A 1/1971 Volent
3,694,128 A 9/1972 Foxen
4,063,866 A 12/1977 Lurbiecki
4,335,549 A 6/1982 Dean, Jr.
4,738,059 A 4/1988 Dean, Jr.
D298,463 S 11/1988 Forsberg
4,784,821 A 11/1988 Leopold

(Continued)

FOREIGN PATENT DOCUMENTS

WO WO 03/060251 A1 7/2003

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(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a front view of a mold surfaces of a concrete product showing our new design;

FIG. 2 is a rear view thereof;

FIG. 3 is a right side view thereof;

FIG. 4 is a left side view thereof;

FIG. 5 is a top view thereof;

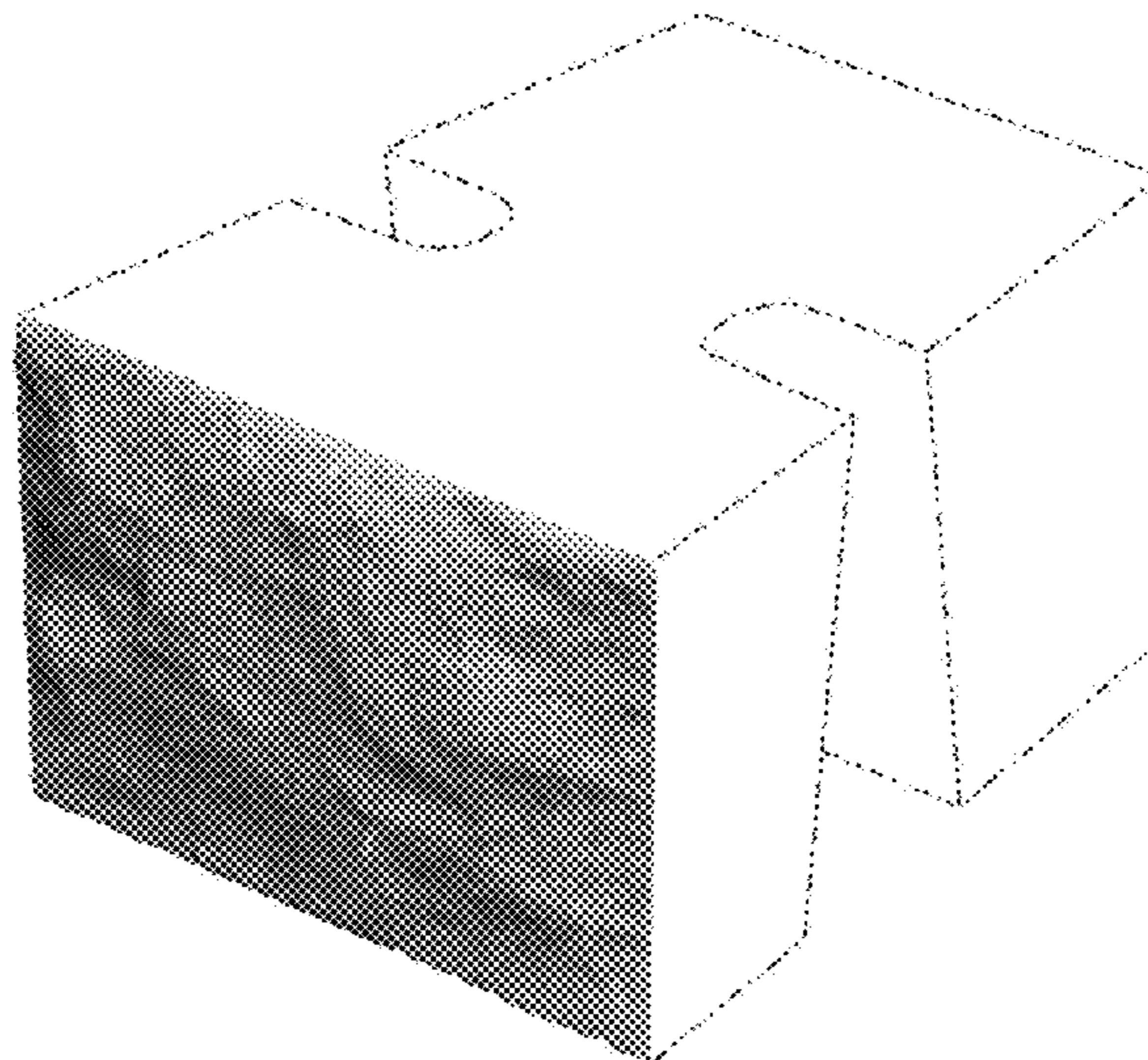
FIG. 6 is a bottom view thereof;

FIG. 7 is a front perspective view thereof; and,

FIG. 8 is a rear perspective view thereof.

The broken lines in the drawing views are included for the purpose of illustrating portions of the mold surfaces of a concrete product that form no part of the claimed design.

1 Claim, 8 Drawing Sheets



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U.S. PATENT DOCUMENTS					
4,869,660	A	9/1989	Ruckstuhl	D500,864	S 1/2005 Klettenberg et al.
4,920,712	A	5/1990	Dean, Jr.	D506,837	S 6/2005 Scherer et al.
D317,048	S	5/1991	Forsberg	D509,909	S 9/2005 Sorheim
D317,209	S	5/1991	Forsberg	D511,578	S 11/2005 Mugge et al.
D319,885	S	9/1991	Blomquist	D511,846	S 11/2005 Evans
D321,060	S	10/1991	Blomquist	D513,805	S 1/2006 Scherer et al.
5,211,895	A *	5/1993	Jacklich, Sr. 404/42	D518,578	S 4/2006 Mugge et al.
D341,215	S	11/1993	Blomquist et al.	D529,195	S 9/2006 Mugge
D350,610	S	9/1994	Rodrique	D529,628	S 10/2006 Mugge et al.
D350,611	S	9/1994	Scales	D530,831	S 10/2006 Mugge et al.
D352,789	S	11/1994	Adam	D532,910	S 11/2006 Mugge et al.
D362,511	S	9/1995	Anderson et al.	D538,946	S 3/2007 Mugge et al.
D363,787	S	10/1995	Powell	D538,947	S 3/2007 Price
5,490,363	A	2/1996	Woolford	D539,439	S 3/2007 Price
D380,560	S	7/1997	Forsberg	D540,477	S 4/2007 Price
D381,086	S	7/1997	Forsberg	D540,478	S 4/2007 Price
D391,376	S	2/1998	Strand et al.	D541,950	S 5/2007 Mugge et al.
5,735,643	A	4/1998	Castonguay et al.	D541,951	S 5/2007 Mugge et al.
5,744,081	A	4/1998	Tanigawa et al.	D548,365	S 8/2007 Price
D402,380	S	12/1998	Komoroski	D550,860	S 9/2007 Price
D429,006	S	8/2000	Price et al.	D555,810	S * 11/2007 Strand D25/118
D433,158	S	10/2000	Hammer	D576,293	S 9/2008 Mugge et al.
D434,508	S	11/2000	Price et al.	D581,548	S 11/2008 Mugge et al.
D437,422	S	2/2001	Bolles et al.	D586,478	S 2/2009 Price et al.
D438,640	S	3/2001	Bolles et al.	D588,713	S 3/2009 Mugge et al.
D445,512	S	7/2001	Sievert	D588,714	S 3/2009 Mugge et al.
D448,856	S	10/2001	Boone	D589,165	S 3/2009 Manthei et al.
6,321,740	B1	11/2001	Scherer et al.	D596,318	S 7/2009 Mugge et al.
D458,693	S	6/2002	Sievert	D598,135	S 8/2009 Mugge et al.
D464,145	S	10/2002	Scherer et al.	D598,136	S 8/2009 Mugge
D466,228	S	11/2002	Hammer	D598,137	S 8/2009 Mugge et al.
D466,229	S	11/2002	Risi et al.	D604,430	S 11/2009 Mugge et al.
D466,619	S	12/2002	Britton	D619,730	S 7/2010 Mugge et al.
D467,009	S	12/2002	Agee	D619,731	S 7/2010 Mugge et al.
D468,449	S	1/2003	Britton	D619,732	S 7/2010 Mugge et al.
D477,091	S	7/2003	Manthei	D619,733	S 7/2010 Mugge et al.
D477,419	S	7/2003	Manthei	D619,734	S 7/2010 Mugge et al.
D479,002	S	8/2003	Nordstrand	D620,614	S 7/2010 Mugge et al.
D479,003	S	8/2003	Nordstrand	D621,069	S 8/2010 Mugge et al.
D481,767	S	11/2003	May et al.	2003/0126821	A1 7/2003 Scherer
D482,133	S	11/2003	Scherer et al.	2003/0182011	A1 9/2003 Scherer
D485,371	S	1/2004	Burgess et al.	2004/0098928	A1 5/2004 Scherer et al.
D486,246	S	2/2004	Manthei	2006/0110223	A1 5/2006 Dawson et al.
D492,796	S	7/2004	Price	2007/0289247	A1 12/2007 Hamel

* cited by examiner

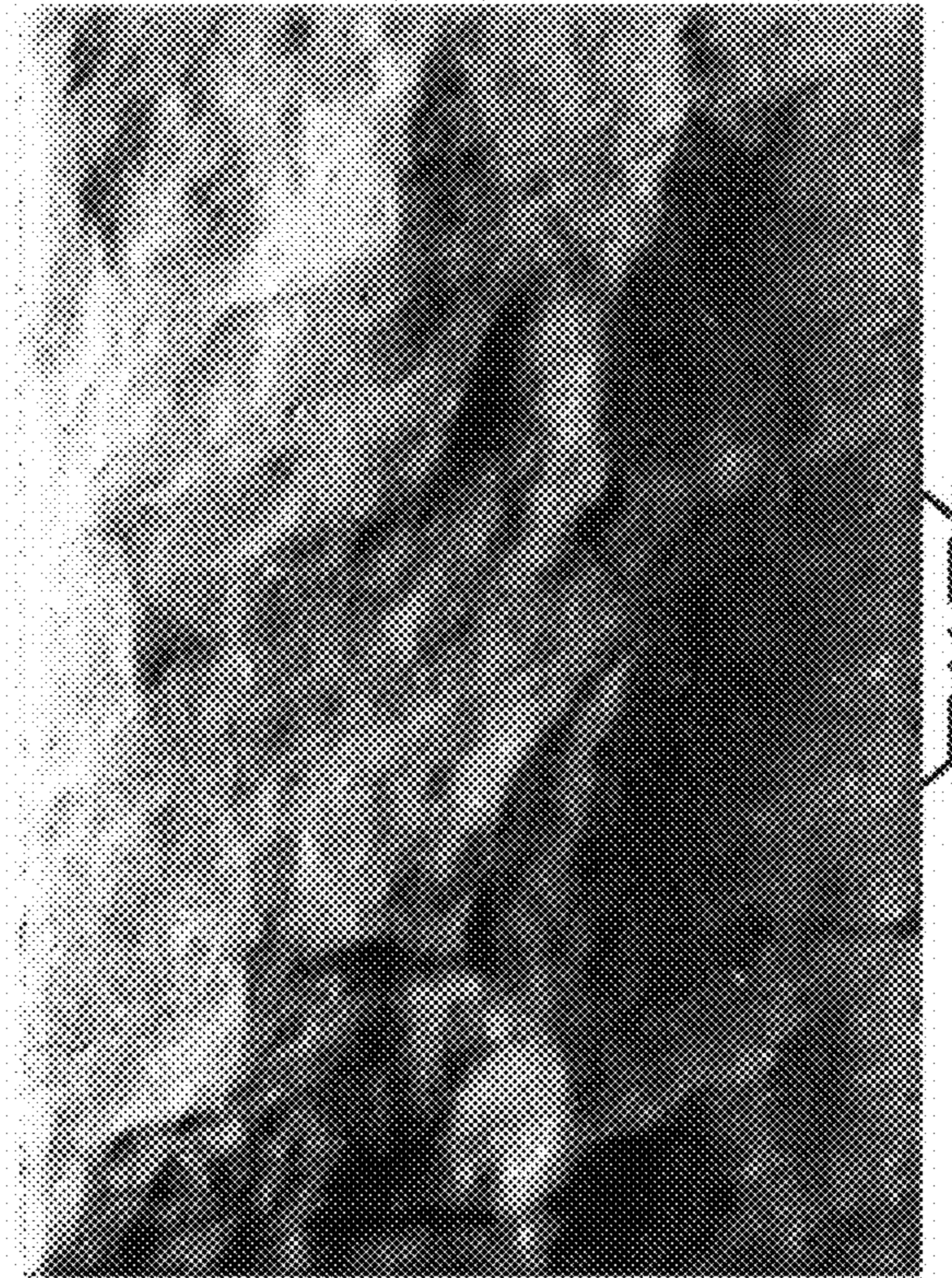


FIG. 1



FIG. 2

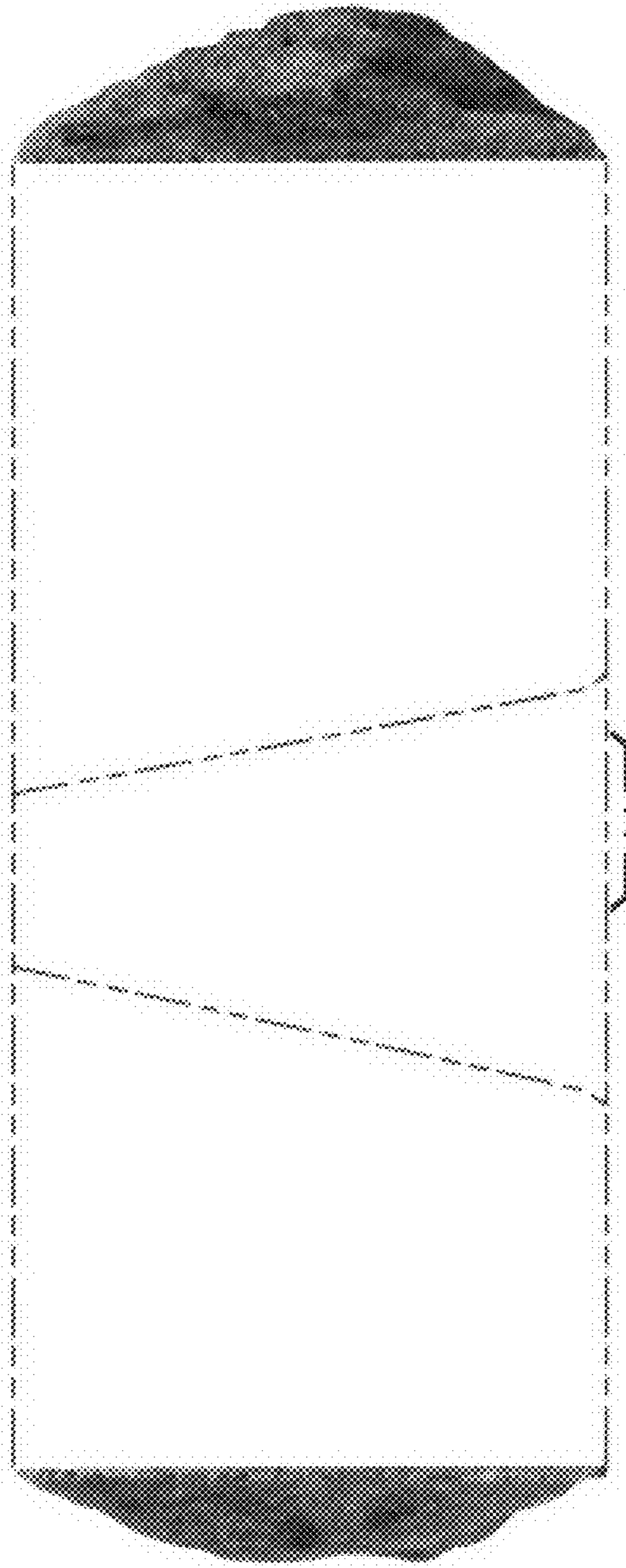


FIG. 3

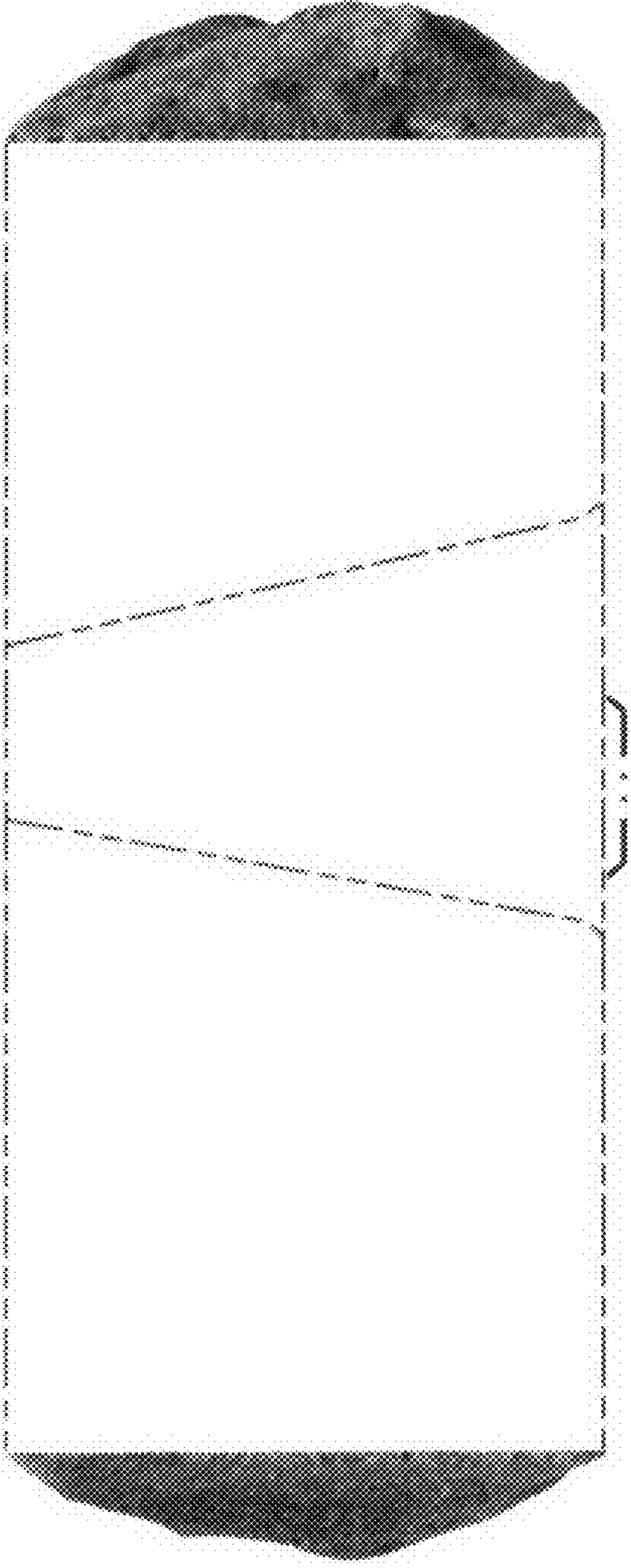


FIG. 4

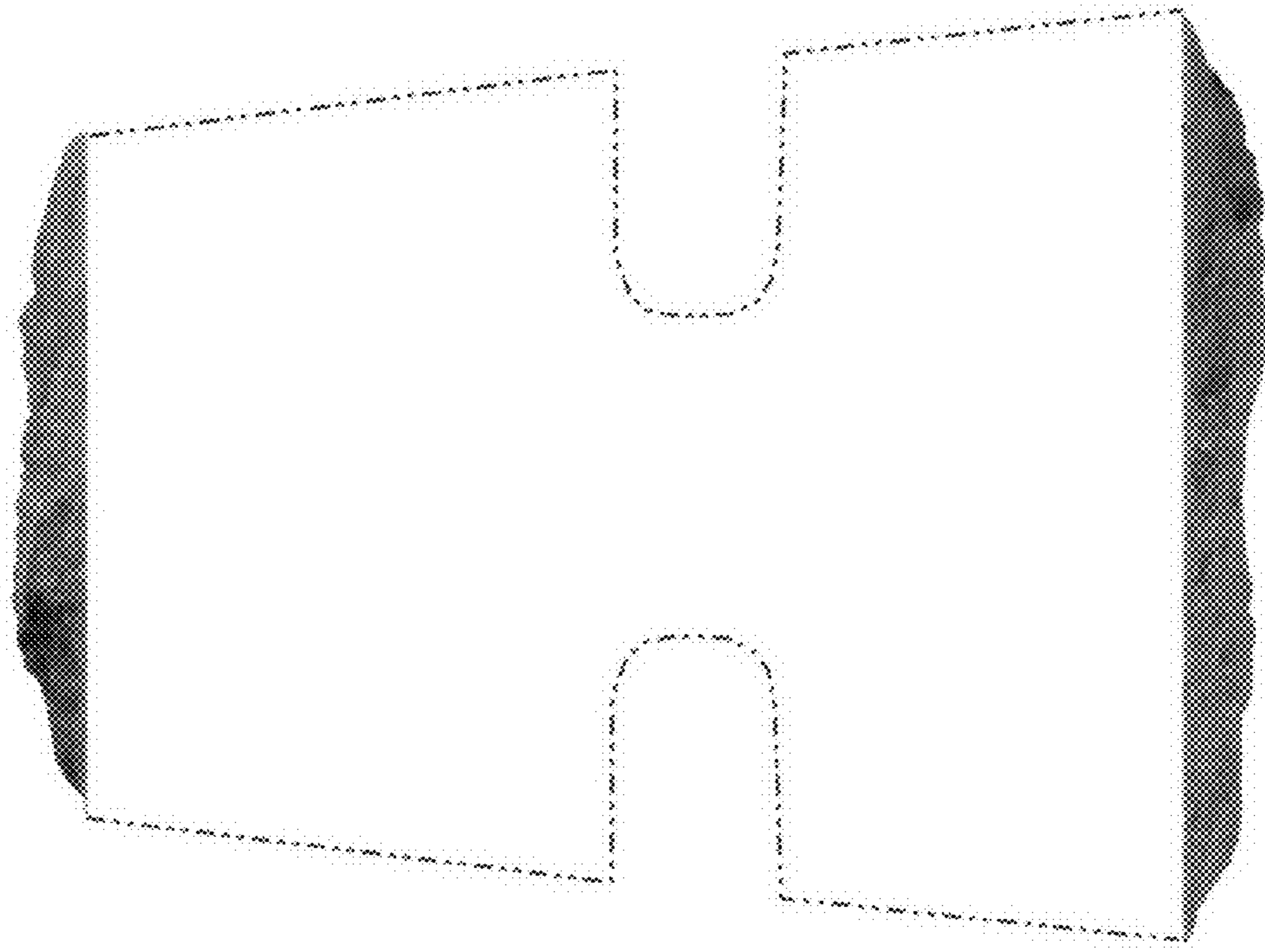


FIG. 5

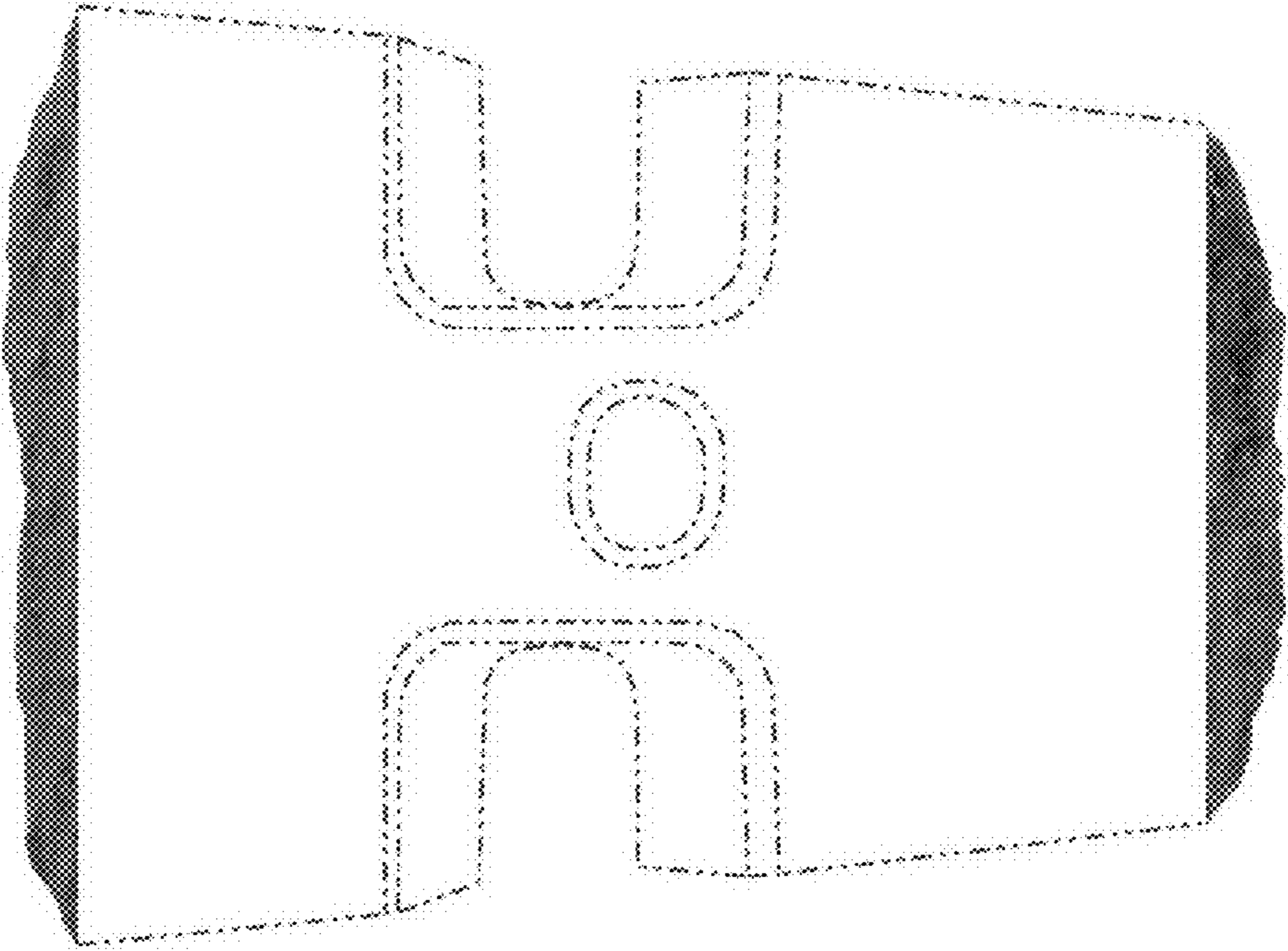


FIG. 6

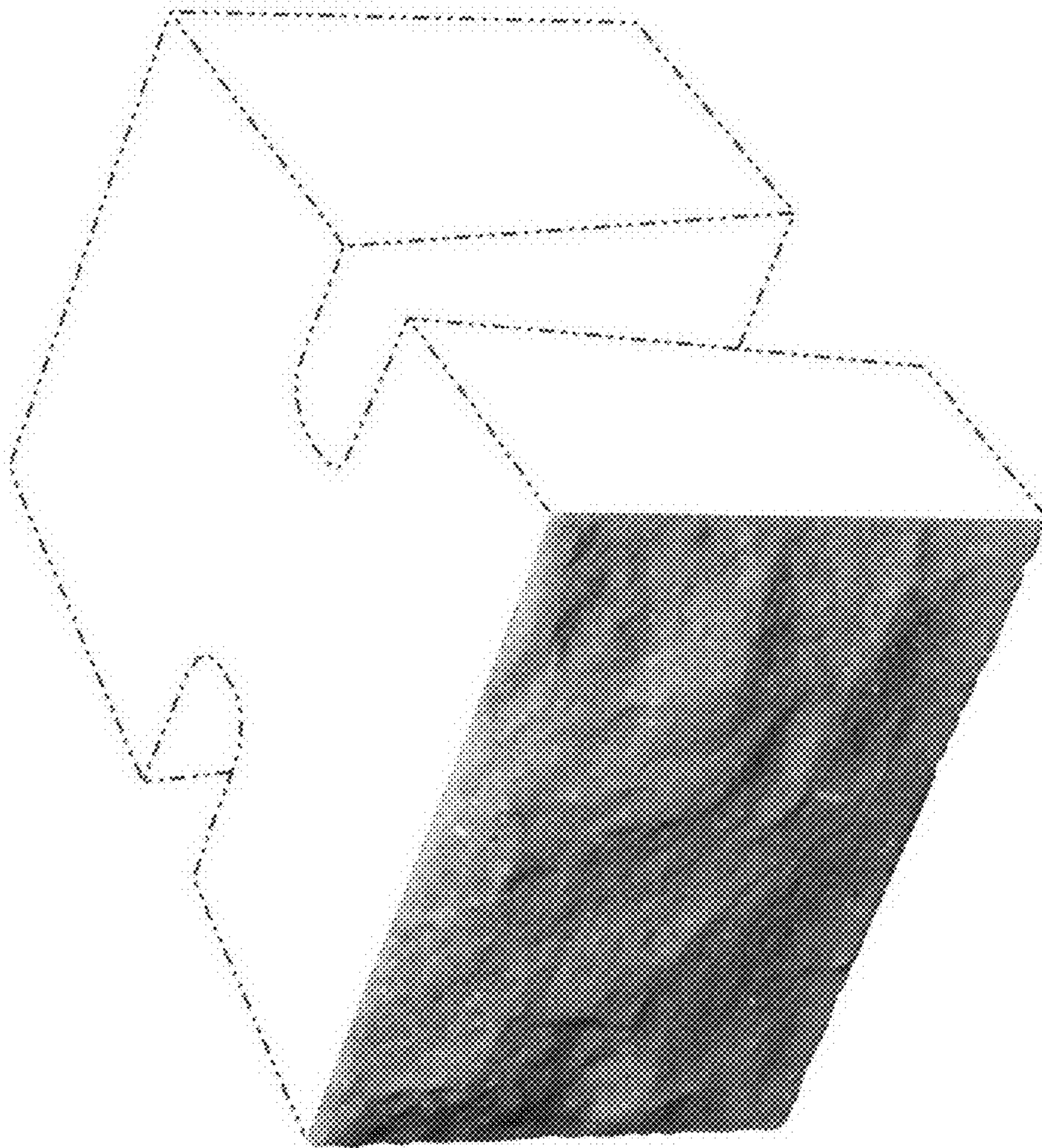


FIG. 7

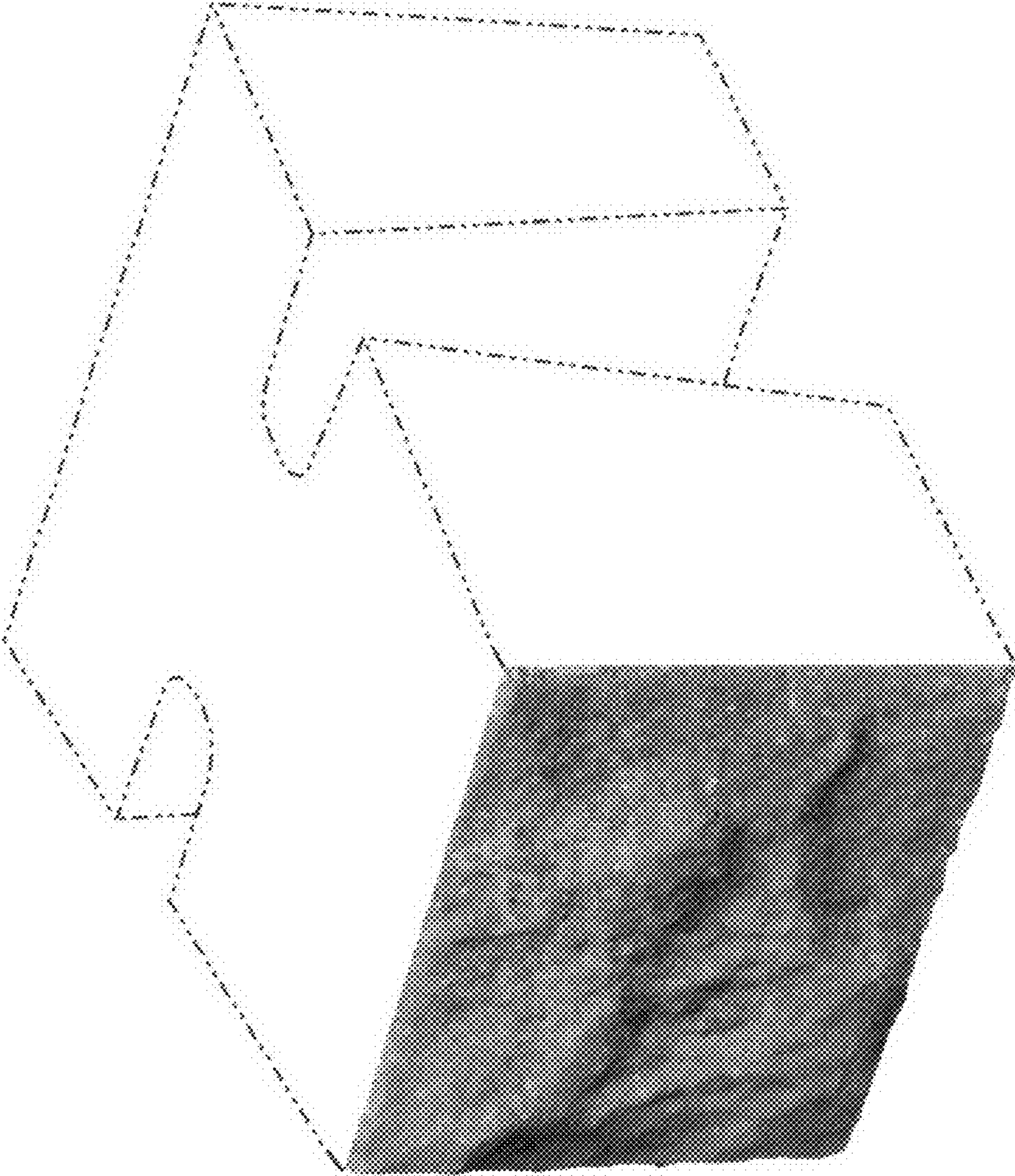


FIG. 8