



US00D885186S

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

(10) **Patent No.:** **US D885,186 S**
(45) **Date of Patent:** **** *May 26, 2020**

(54) **CONTAINER LINER**

FOREIGN PATENT DOCUMENTS

(71) Applicant: **CASCADES CANADA ULC**,
Montreal (CA)

WO WO-0194236 A1 * 12/2001 B32B 3/12
WO 2011017793 A1 2/2011

(72) Inventors: **Eric Blais**, L'Assomption (CA);
Martin Taillon, Bois des Filion (CA)

OTHER PUBLICATIONS

(73) Assignee: **Cascades Canada ULC**, Montreal,
Quebec (CA)

Northbox: Announced Apr. 12, 2017 [online]. Site Visited [Mar. 18,
2019]. Available from Internet URL: <http://packaging.cascades.com/northbox/>.*

(*) Notice: This patent is subject to a terminal dis-
claimer.

(Continued)

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

Primary Examiner — Catherine S Posthauer
(74) *Attorney, Agent, or Firm* — Eversheds Sutherland
(US) LLP

(21) Appl. No.: **29/586,989**

(57) **CLAIM**

(22) Filed: **Dec. 8, 2016**

The ornamental design for a container liner, as shown and
described.

Related U.S. Application Data

DESCRIPTION

(63) Continuation-in-part of application No. 29/581,714,
filed on Oct. 21, 2016.

FIG. 1 is a perspective view of a container liner showing our
new design;
FIG. 2 is a front elevation view of the container liner shown
in FIG. 1;
FIG. 3 is a rear elevation view of the container liner shown
in FIG. 1;
FIG. 4 is a left side elevation view of the container liner
shown in FIG. 1;
FIG. 5 is a right side elevation view of the container liner
shown in FIG. 1;
FIG. 6 is a top plan view of the container liner shown in FIG.
1;
FIG. 7 is a bottom plan view of the container liner shown in
FIG. 1;
FIG. 8 is an extended view of the container liner shown in
FIG. 1; and,
FIG. 9 is a perspective and environmental view of the
container liner shown in FIG. 1.
The broken lines represent environmental subject matter of
an exemplary container and form no part of the claim. The
container liner is shown with a symbolic break in its length.

(30) **Foreign Application Priority Data**

Aug. 19, 2016 (CA) 169989

(51) **LOC (12) Cl.** **09-07**

(52) **U.S. Cl.**
USPC **D9/456**

(58) **Field of Classification Search**
USPC D3/20, 901; D9/414, 424, 426, 429, 432,
D9/433, 455, 456, 634, 759; D19/34.1,
D19/96, 106, 191; D28/73, 76, 83
(Continued)

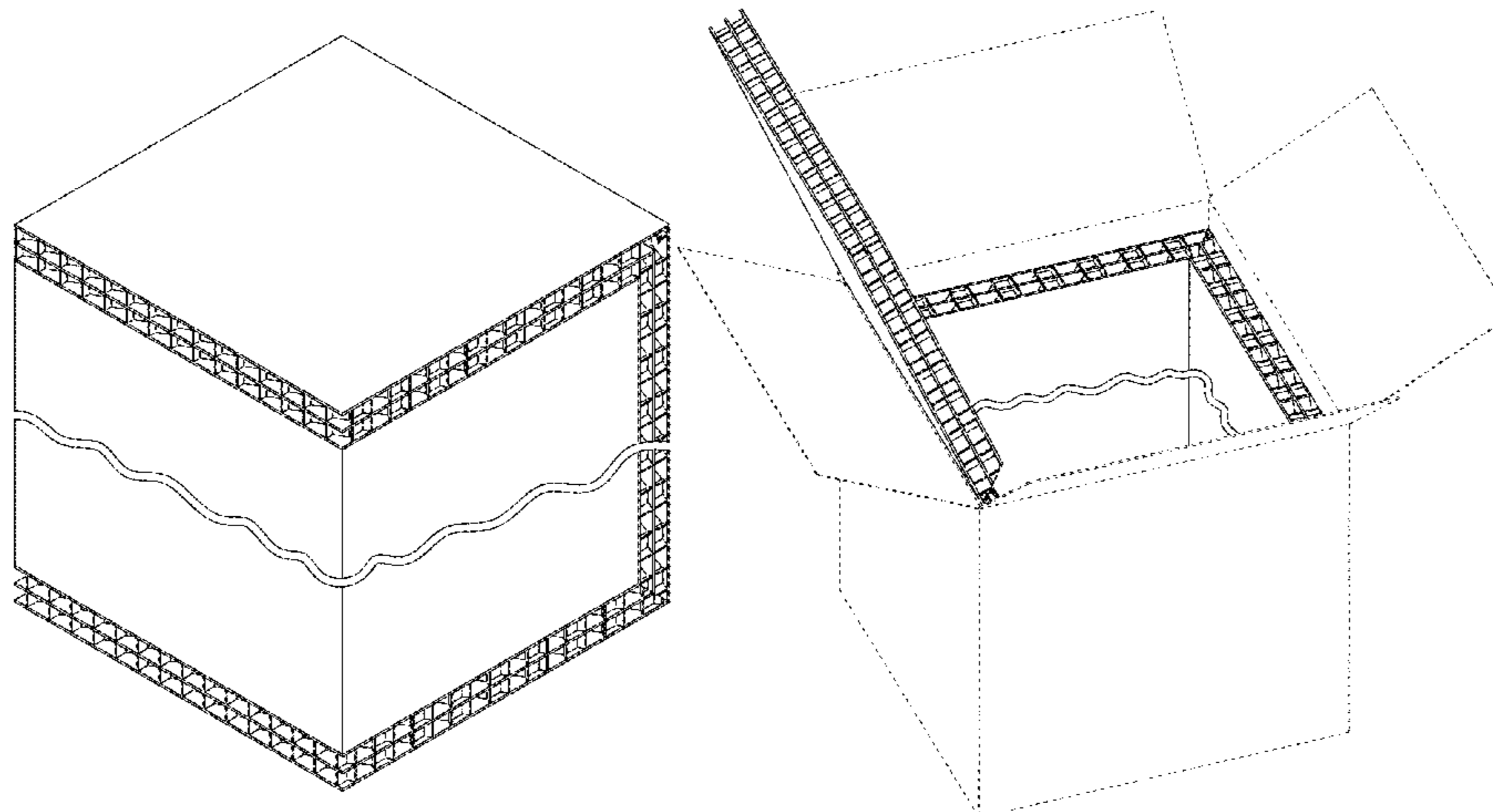
(56) **References Cited**

U.S. PATENT DOCUMENTS

1,121,949 A * 12/1914 Surmann B65D 5/566
229/122.32
2,770,406 A * 11/1956 Lane B65D 5/0281
156/78

(Continued)

(Continued)



The appearance of any portion of the container liner between the break lines forms no part of the claimed design.

1 Claim, 9 Drawing Sheets

(58) Field of Classification Search

CPC B65D 81/3813; B65D 81/3832; B65D 81/386; B65D 5/4266; B65D 5/566; B65D 65/44; B65D 81/38; B65D 81/3853; B65D 5/42; B31F 5/00; B32B 3/12; E04B 2001/7691; F25D 2331/804
See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

2,954,913 A * 10/1960 Rossman B65D 81/386
220/560.15
3,184,140 A 5/1965 Peterson
D205,685 S * 9/1966 Simpson D9/424
D209,336 S * 11/1967 Dykes D9/414
D242,601 S * 12/1976 Sato D9/424
D251,546 S * 4/1979 Larsson D9/432
5,230,941 A 7/1993 Hollander et al.
D341,081 S * 11/1993 Chiodo 206/455
5,429,264 A 7/1995 Hollander et al.
D366,212 S * 1/1996 Jones D30/161
6,033,167 A 3/2000 Bourgeois
6,536,654 B2 3/2003 Reynolds et al.
D493,107 S * 7/2004 Bergne D3/294
6,794,018 B2 * 9/2004 Clark B32B 3/18
428/188
D536,245 S * 2/2007 Bruun D9/422
D536,246 S * 2/2007 Schneider D9/432
7,229,677 B2 * 6/2007 Miller B32B 3/28
428/34.2
D548,592 S * 8/2007 Kudo D9/432

D580,263 S * 11/2008 Yi Man D9/432
D594,742 S * 6/2009 Meier D9/432
D606,859 S * 12/2009 Stewart D9/432
7,975,905 B2 7/2011 Humphries et al.
D667,727 S 9/2012 Diaz et al.
9,981,797 B2 * 5/2018 Aksan B65D 81/3862
D824,252 S * 7/2018 Oldham D9/432
D833,866 S * 11/2018 Lihotzky D9/432
2004/0231355 A1 * 11/2004 Mayer C09K 5/063
62/371
2005/0150244 A1 7/2005 Hilmann et al.
2006/0000878 A1 1/2006 Labbe
2011/0259895 A1 10/2011 Parenteau et al.
2012/0193365 A1 8/2012 Humphries et al.
2013/0055750 A1 * 3/2013 Mustafa B65D 81/3862
62/457.2
2014/0144161 A1 * 5/2014 Pointer B65D 81/3823
62/62
2014/0145465 A1 * 5/2014 Preisler B32B 3/12
296/37.5
2015/0158656 A1 6/2015 McKinnon
2016/0325915 A1 11/2016 Askan et al.
2017/0297814 A1 * 10/2017 Goldstein B65D 81/3813
2017/0327298 A1 * 11/2017 Morasse B65D 81/386
2018/0086538 A1 * 3/2018 Jobe B65D 81/3862
2018/0194534 A1 * 7/2018 Jobe B65D 81/3813
2018/0320947 A1 * 11/2018 Jain F25D 3/06
2018/0360178 A1 * 12/2018 Bungert A45C 11/20

OTHER PUBLICATIONS

Steven Pienaar, "Double Layer Honeycomb Lamination Machine", Wuxi Shenxi Honeycomb Machinery Factory, Jul. 3, 2016, <https://www.youtube.com/watch?v=UT1z4g81600&feature=youtu.be>.
Steven Pienaar, "Honeycomb sandwich panel machine, wall board machine, wall panel lamination line", Wuxi Shenxi Honeycomb Machinery Factory, Sep. 9, 2011, https://www.youtube.com/watch?v=IJUz_x-4Ex8.

* cited by examiner

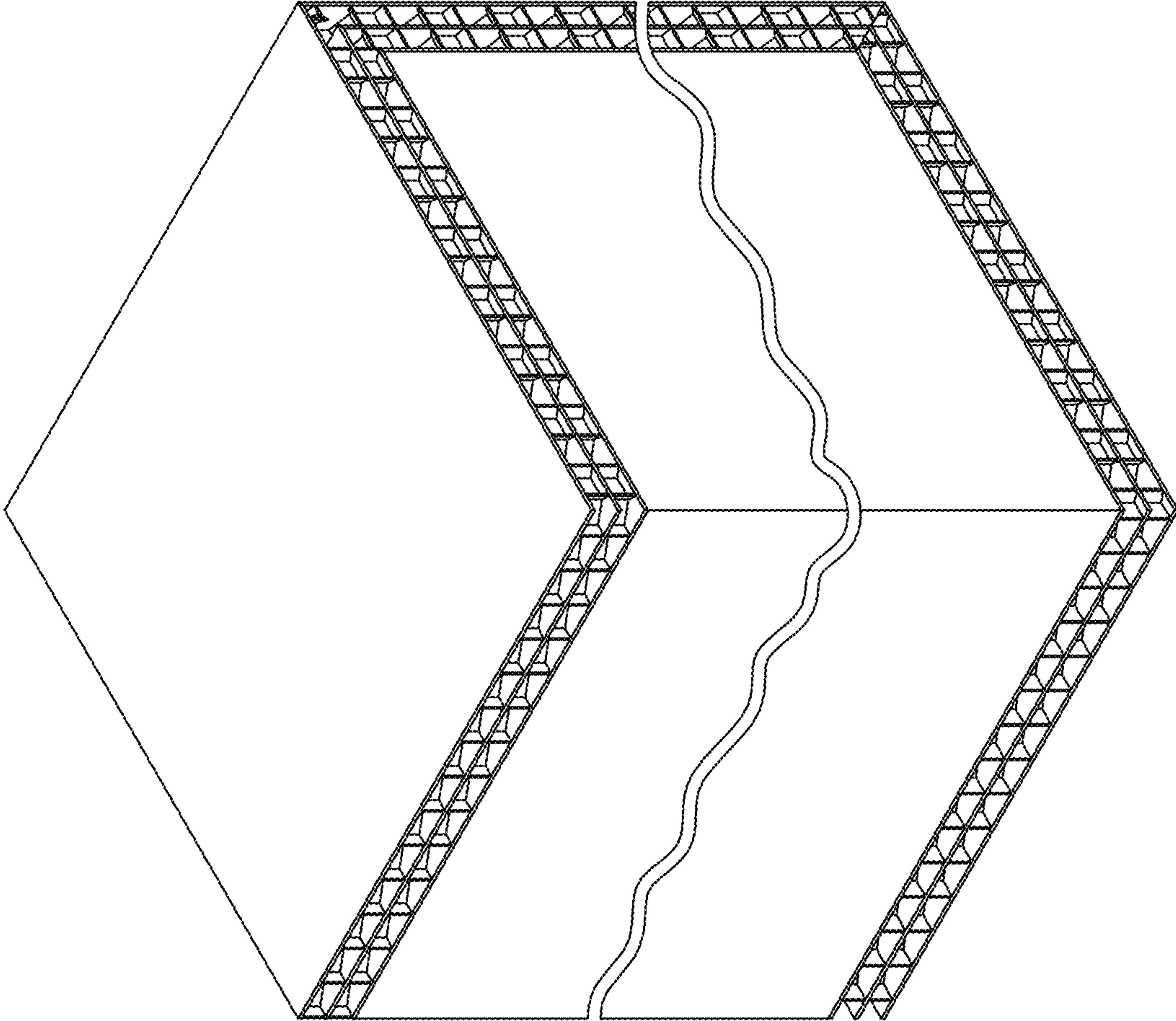


FIG. 1

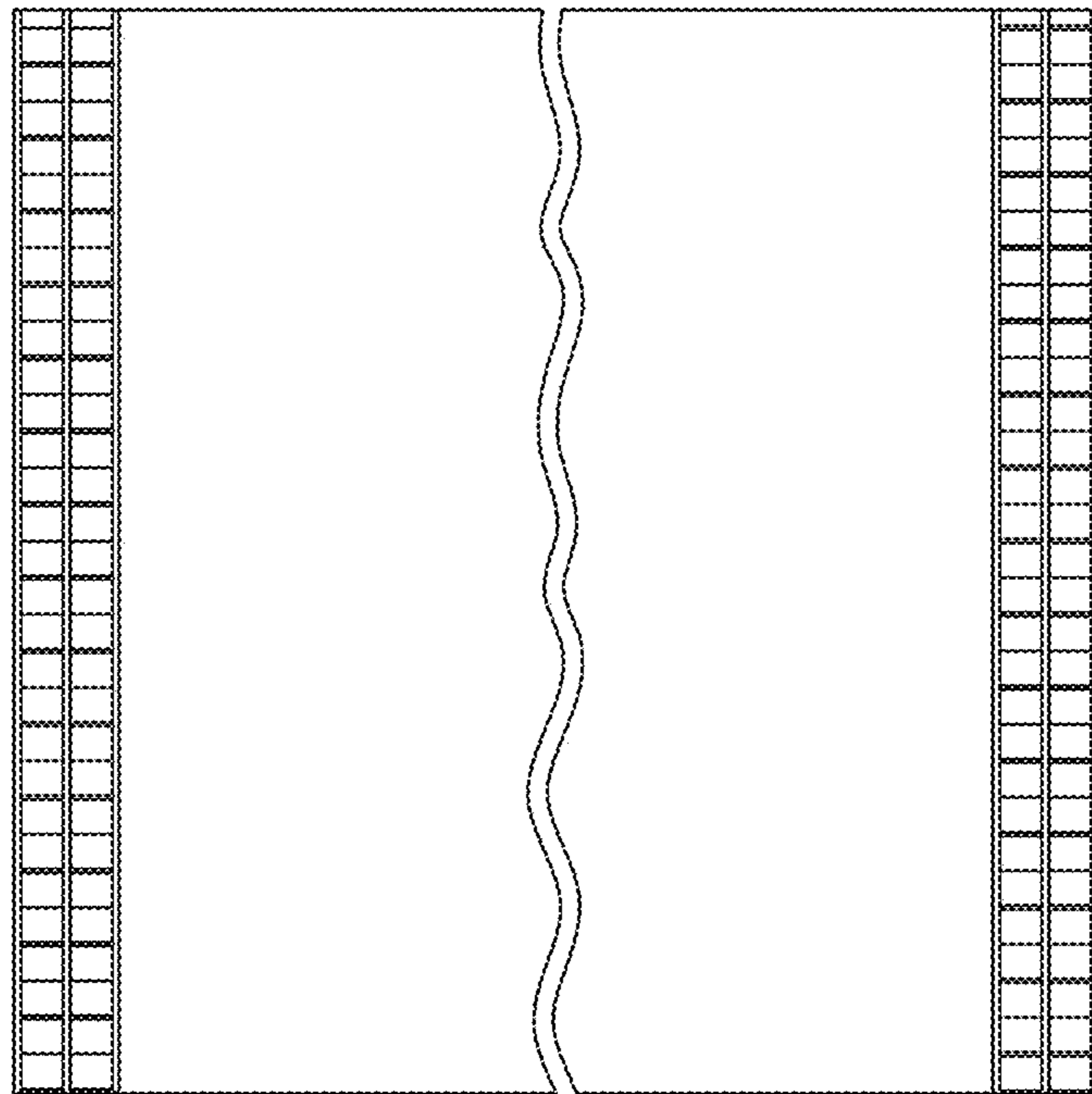


FIG. 2

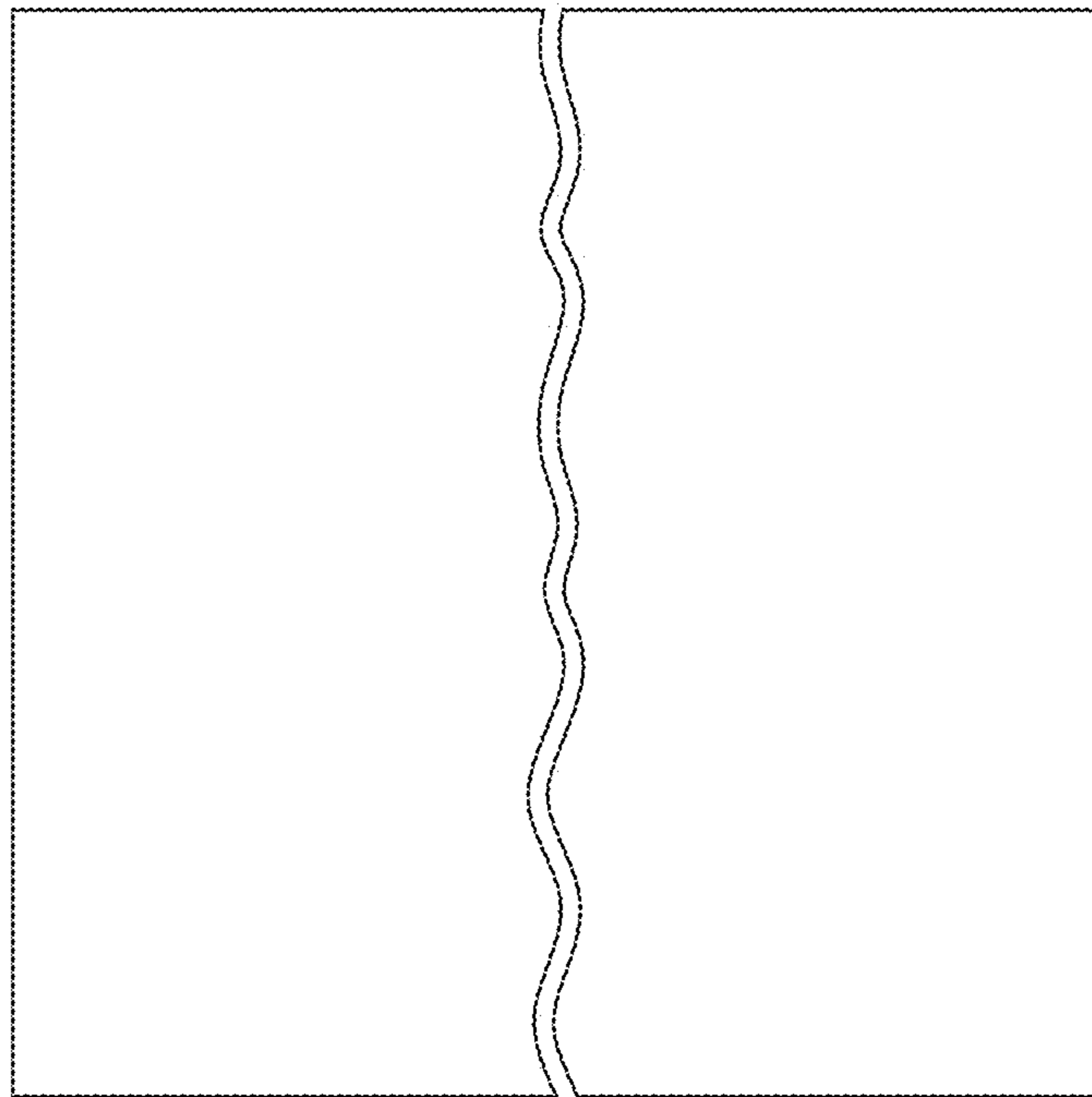


FIG. 3

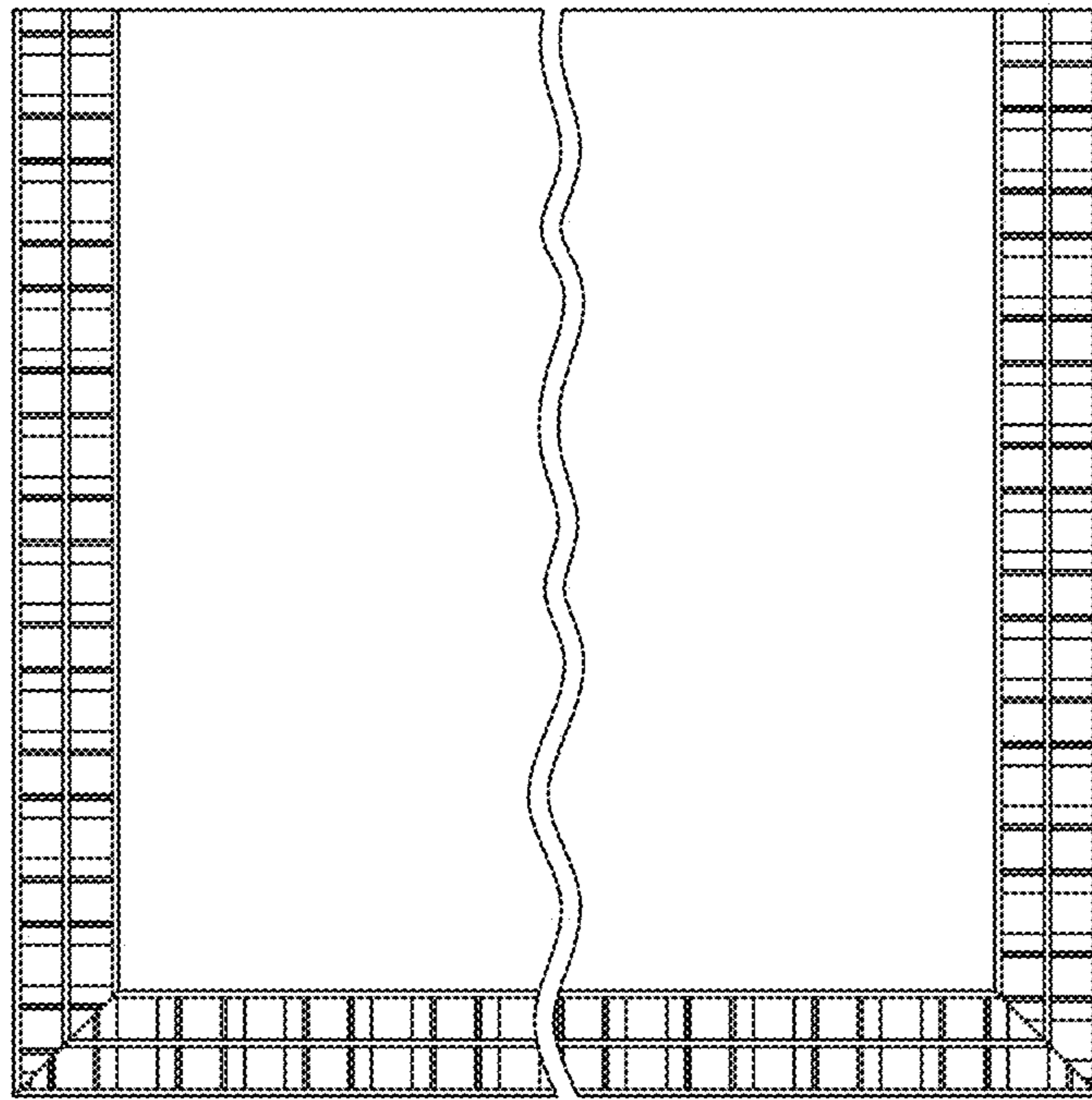


FIG. 4

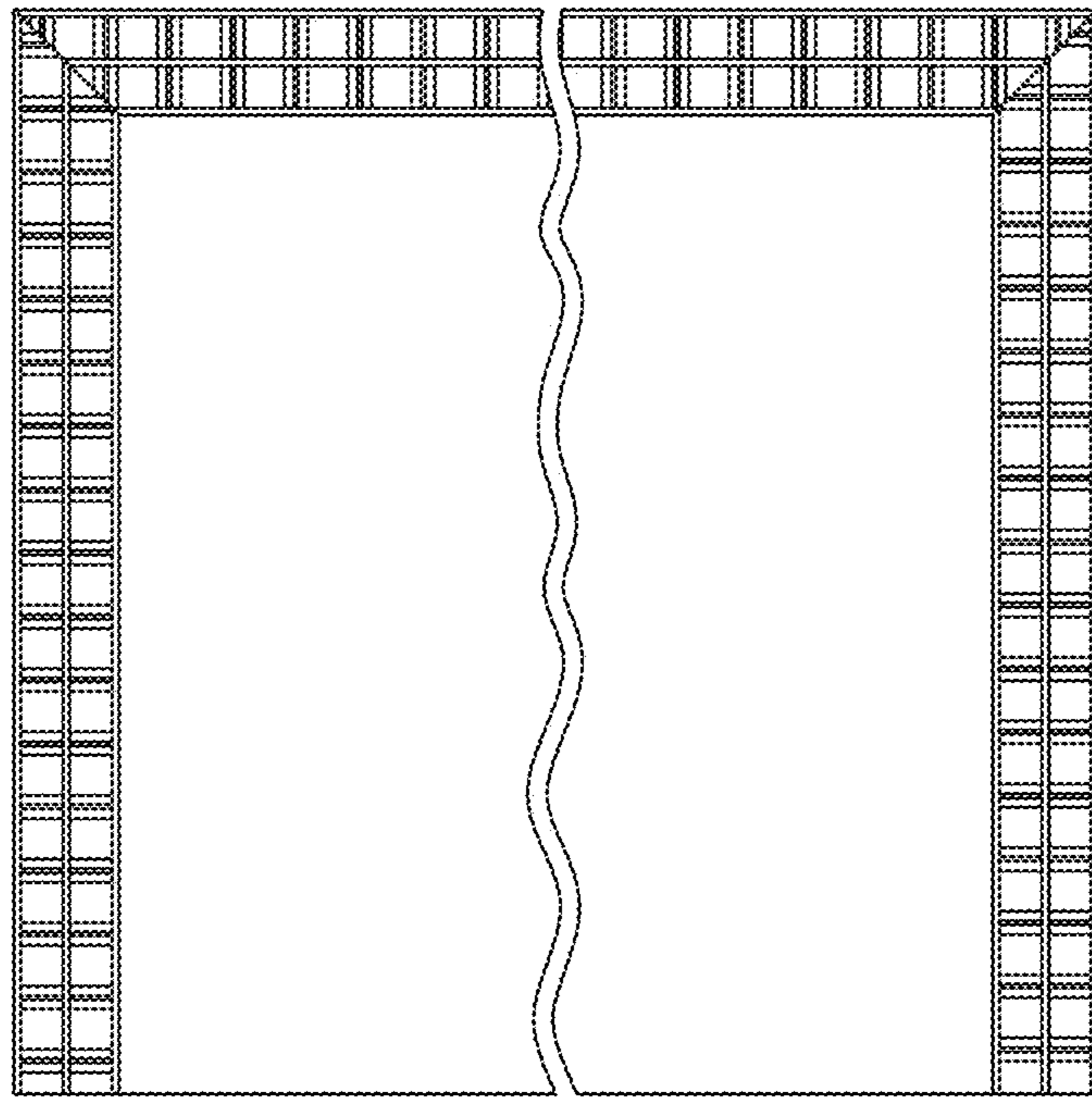


FIG. 5

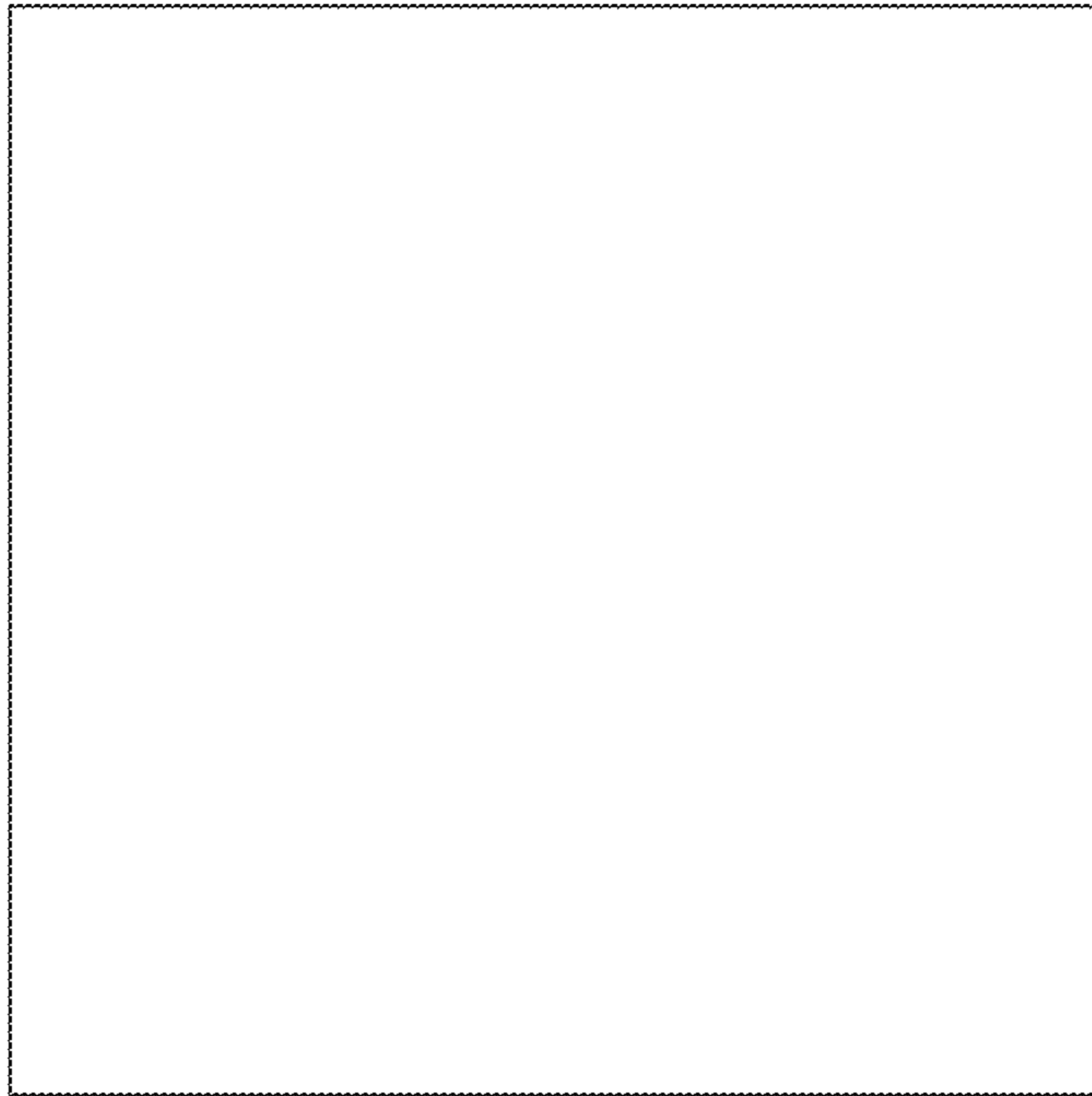


FIG. 6

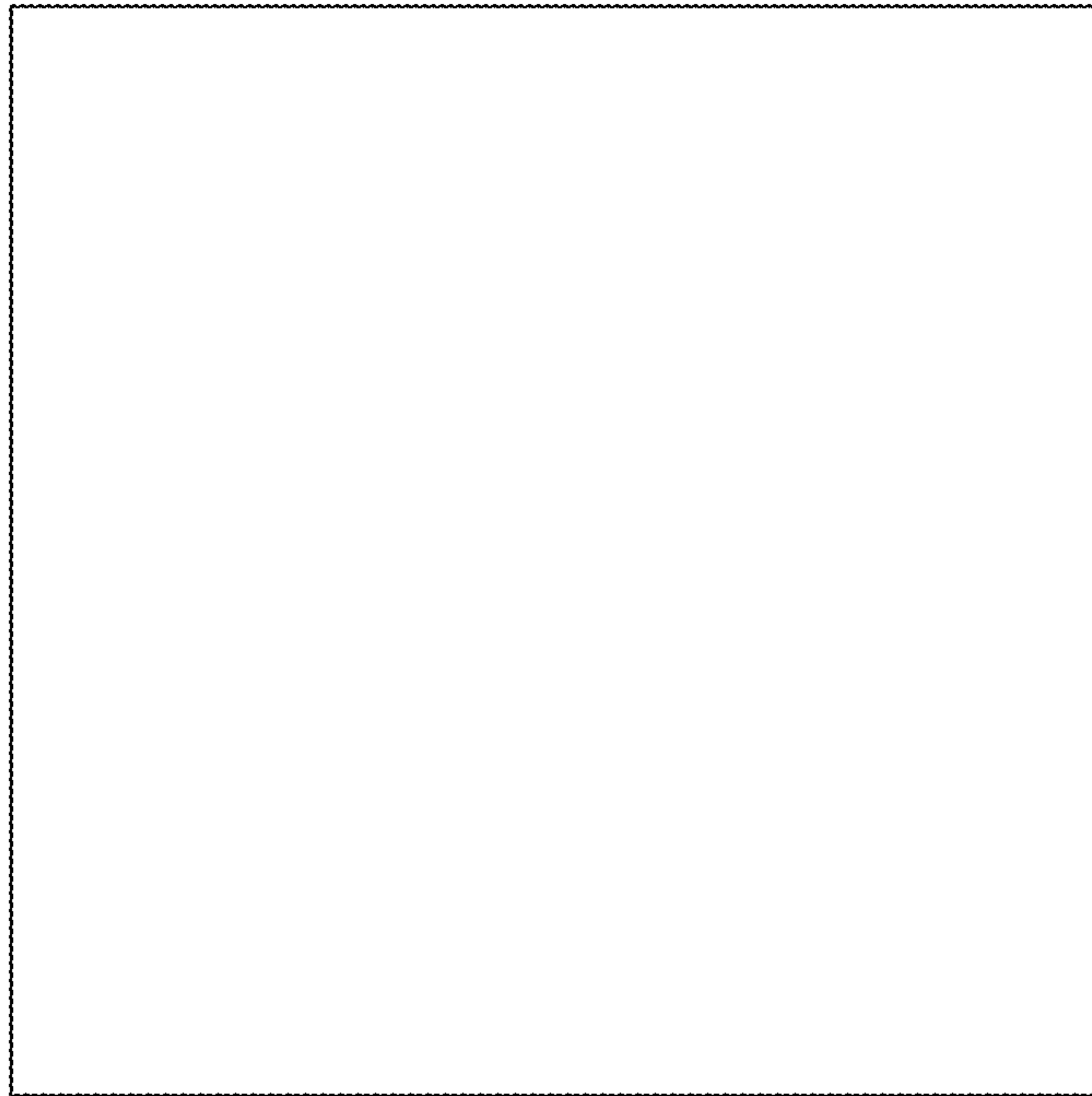


FIG. 7

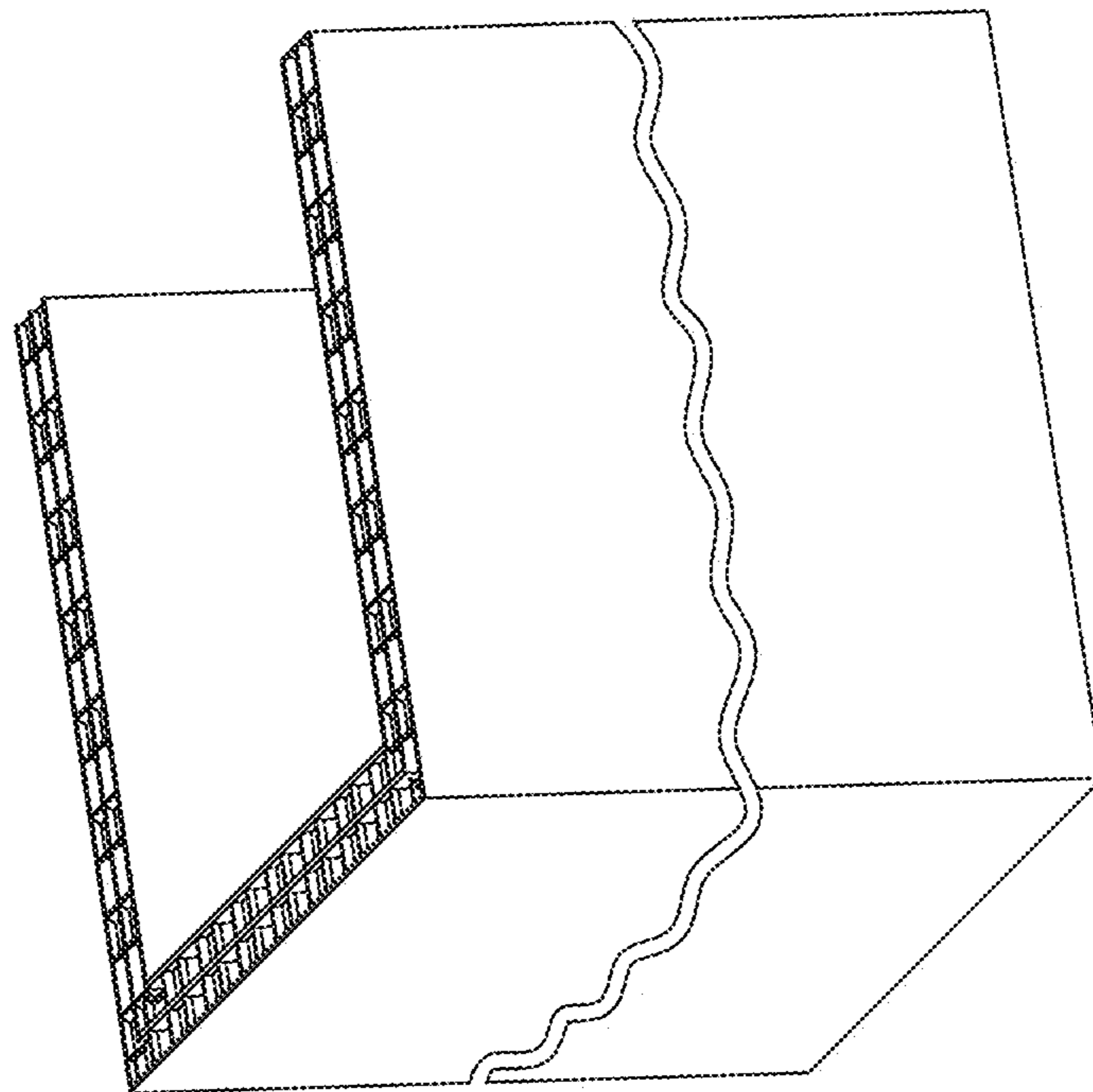
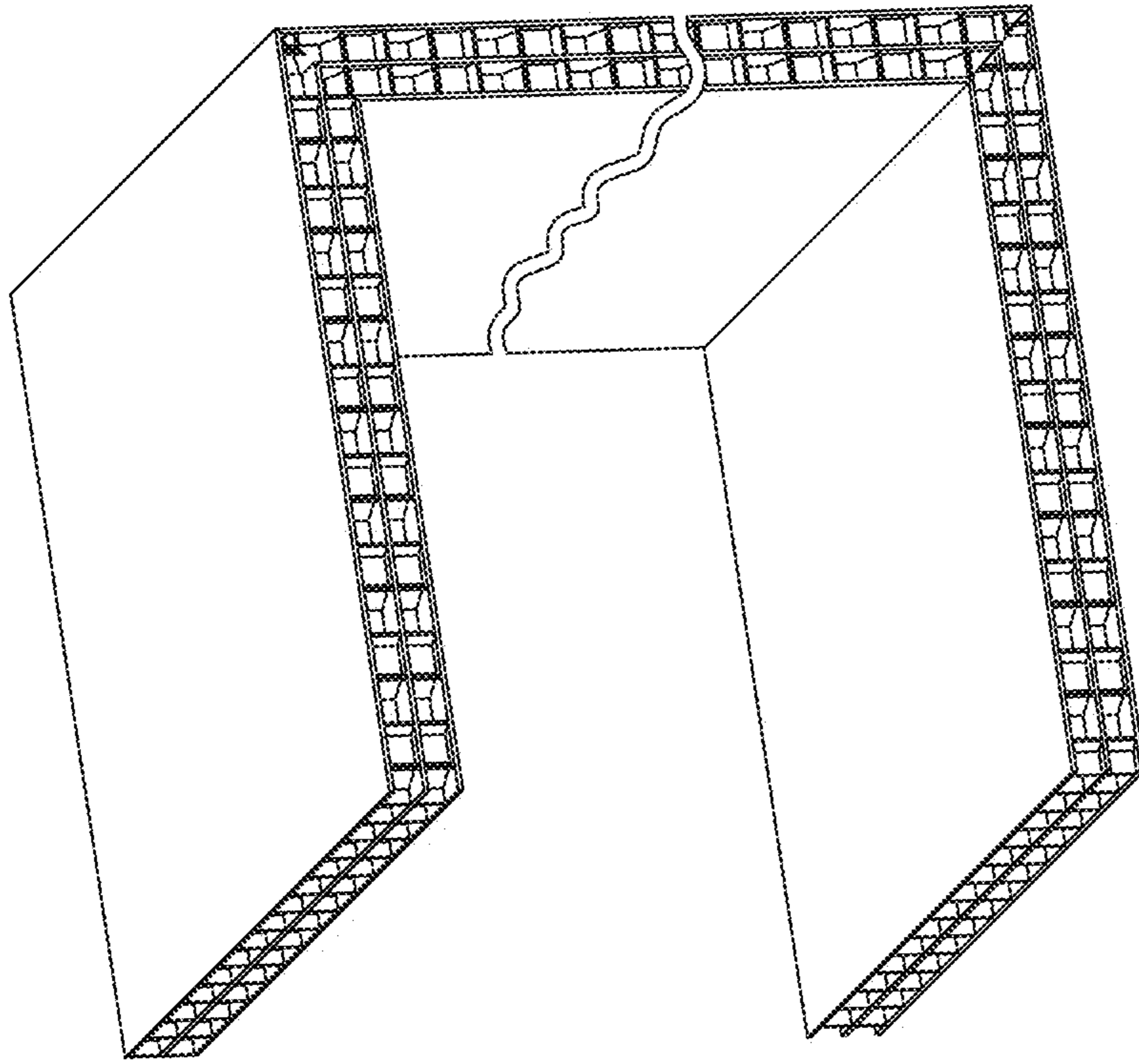


FIG. 8

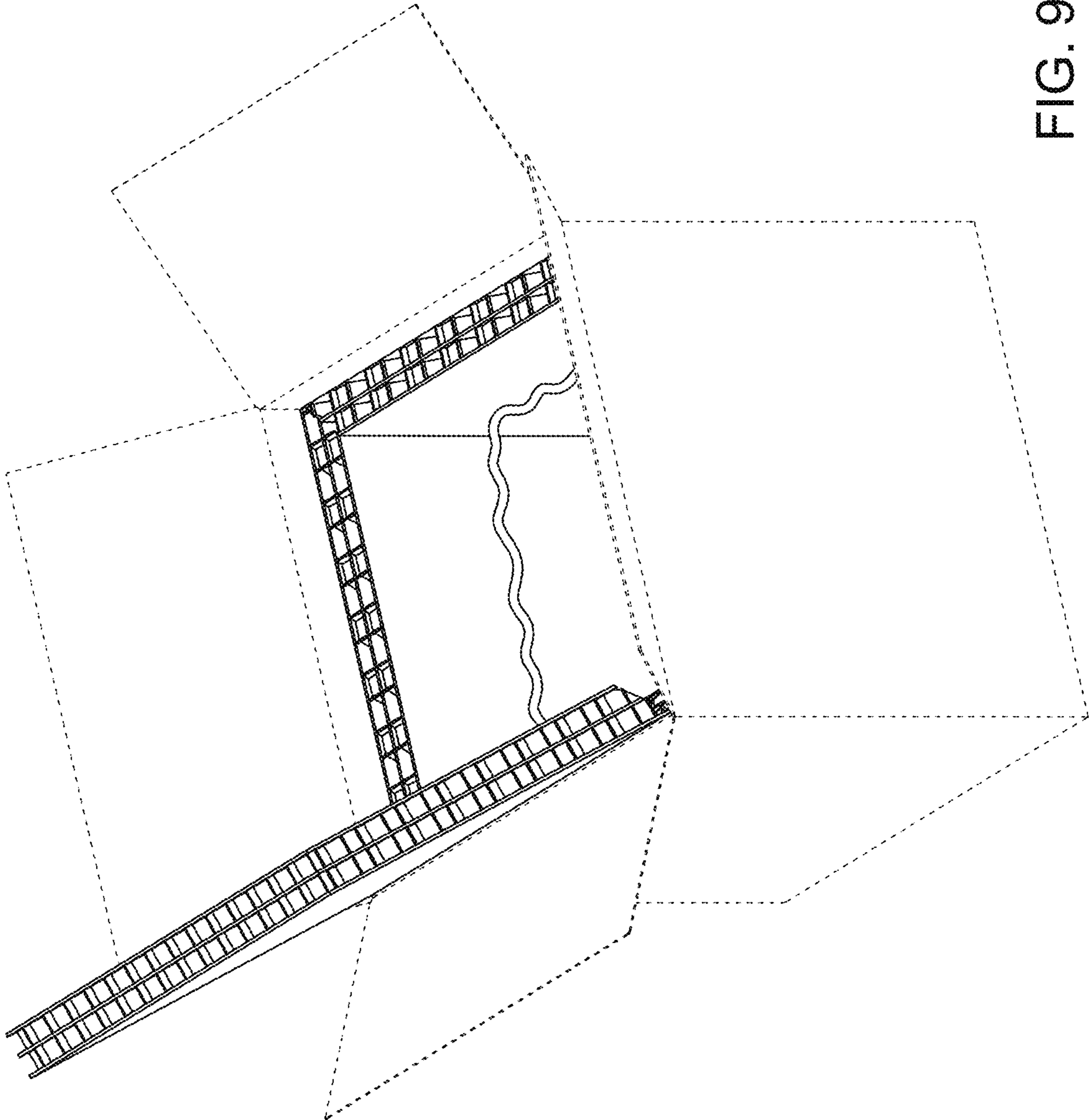


FIG. 9