



US00D844850S

(12) **United States Design Patent** (10) **Patent No.:** **US D844,850 S**
Cox et al. (45) **Date of Patent:** **** Apr. 2, 2019**

(54) **DOOR**

FOREIGN PATENT DOCUMENTS

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(US)

EM 000802152-0002 1/2008
EM 000802152-0010 1/2008

(Continued)

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OTHER PUBLICATIONS

(73) Assignee: **JELD-WEN, Inc.**, Klamath Falls, OR
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https://www.honnedepot.com/p/JELD-WEN-30-in-x-80-in-Monroe-Primed-Smooth-Solid-Core-Molded-Composite-MDF-Interior-Door-Slab-THDJW137001057/300213419?cm_mmc=Shopping%7cTHD%7cG%7c0%7cG-BASE-PLA-D30-Doors%7c&gclid=EAlalQobChMkMqattPE2wIVikoNCh3tkgADEAQYBCABEgK1svD_BwE&dclid=CN3H3rvTxNsCFRdCDAodnakNEg (Year: 2017).*

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

(21) Appl. No.: **29/617,055**

(22) Filed: **Sep. 11, 2017**

Primary Examiner — Leanne Was-Englehart

Related U.S. Application Data

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(62) Division of application No. 29/550,310, filed on Dec. 31, 2015, now Pat. No. Des. 797,312.

(51) **LOC (11) Cl.** **25-02**

(52) **U.S. Cl.**
USPC **D25/48.3**

(57) **CLAIM**

(58) **Field of Classification Search**
USPC D25/48.3, 48.4, 48.5, 48.6, 48.7, 48.8,
D25/138

We claim the ornamental design for a door, as shown and described.

CPC E06B 3/58; E06B 3/72; E06B 3/78; E06B 3/485; E06B 3/4636; E06B 3/5892; E06B 2003/7044; E06B 1/04; E06B 5/00

DESCRIPTION

See application file for complete search history.

FIG. 1 is an isometric view of a door.
FIG. 2 is a front view of the door of FIG. 1.
FIG. 3 is an enlarged fragmentary section view of the door of FIG. 1, taken along line 3-3 of FIG. 2.
FIG. 4 is a top view of the door of FIG. 1, of which a bottom view is identical; and,
FIG. 5 is a right side view of the door of FIG. 1, of which a left side view is identical.
In FIG. 3, the lateral broken lines depict the limits of the enlarged view taken from FIG. 2. The middle wavy broken lines and broken-line hatching indicating a sectional view are not intended to illustrate the internal construction of the door. The aforementioned broken lines form no part of the claimed design.

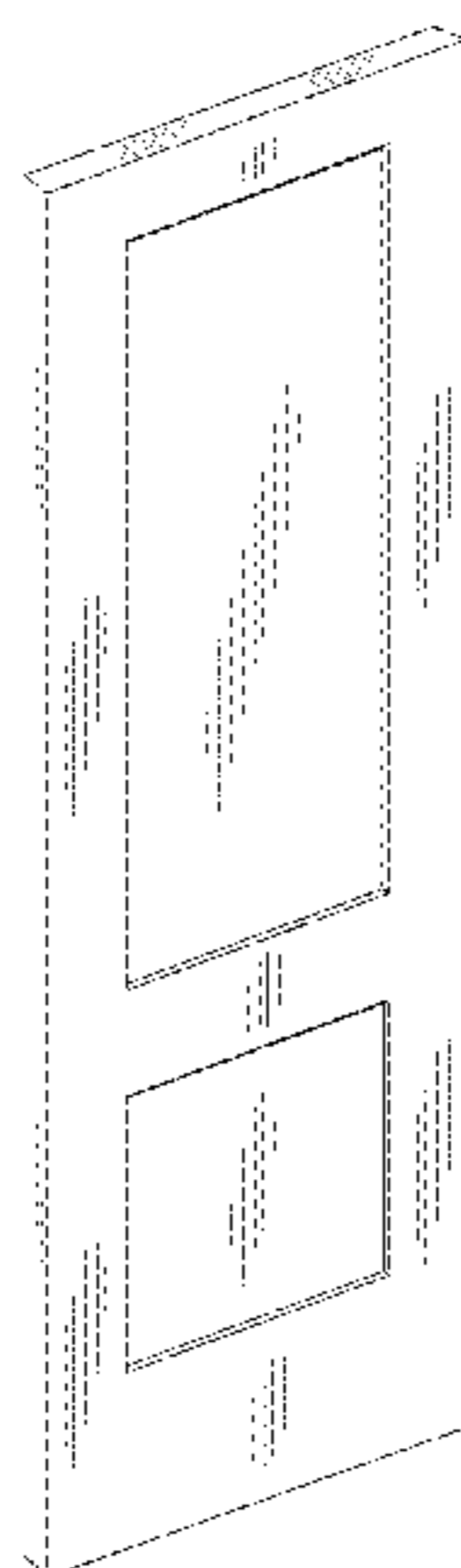
(56) **References Cited**

U.S. PATENT DOCUMENTS

432,504 A * 7/1890 Amsden E06B 3/5892
52/455
926,361 A * 6/1909 Sjobring E06B 3/5892
52/455
956,556 A * 5/1910 Wege E06B 3/5892
5/280
985,912 A * 3/1911 Lindros E06B 3/5892
52/455
986,013 A * 3/1911 Klemm E06B 3/728
52/455

(Continued)

1 Claim, 1 Drawing Sheet



(56)

References Cited

U.S. PATENT DOCUMENTS

988,574 A * 4/1911 Jones E06B 3/5892
52/455
1,021,053 A * 3/1912 Lempera E06B 3/5892
52/455
1,086,934 A * 2/1914 Parish E06B 3/5892
52/455
1,094,025 A * 4/1914 Scott E04B 1/0046
52/455
1,391,949 A * 9/1921 Gogay E06B 3/5892
52/455
1,466,650 A * 8/1923 Peterson E06B 3/728
52/455
5,469,903 A 11/1995 Stanley
D585,143 S * 1/2009 Steiber D25/48.3
D585,144 S * 1/2009 Steiber D25/48.3
D756,534 S * 5/2016 Allen D25/48.3
D796,060 S 8/2017 Cox et al.
D797,312 S * 9/2017 Cox D25/48.3
D819,227 S * 5/2018 Cox D25/48.3

FOREIGN PATENT DOCUMENTS

EM 001393474-0005 12/2013
EM 001393474-0006 12/2013

EM 001393474-0011 12/2013
EM 001393474-0012 12/2013
WO DM/057786 12/2001

OTHER PUBLICATIONS

<http://www.doorclearancecenter.com/interior-doors> Available Jun. 04, 2013 (Year: 2013).*
Cox, Randy G. et al., "Door," U.S. Appl. No. 291560,236, filed Apr. 4, 2016.
Cox, Randy G. et al., "Door Facing," U.S. Appl. No. 29/550,306, filed Dec. 31, 2015.
Cox, Randy G. et al., "Door Facing," U.S. Appl. No. 29/550,306, Interview Summary and Office Action Response, filed May 23, 2017, 6 pages.
Jeld-Wen, Inc., "Interior Doors Molded and Flushed, product brochure," available as least as early as Jun. 16, 2012, 44 pages.
Jeld-Wen, Inc., "Premium Wood—Panel Doors," archived at https://web.archive.org/web/20120510212122/http://en.field-wen.ca/interior_doors/natural_wood/premium_wood_e/panel/, archived May 10, 2012, 3 pages.

* cited by examiner

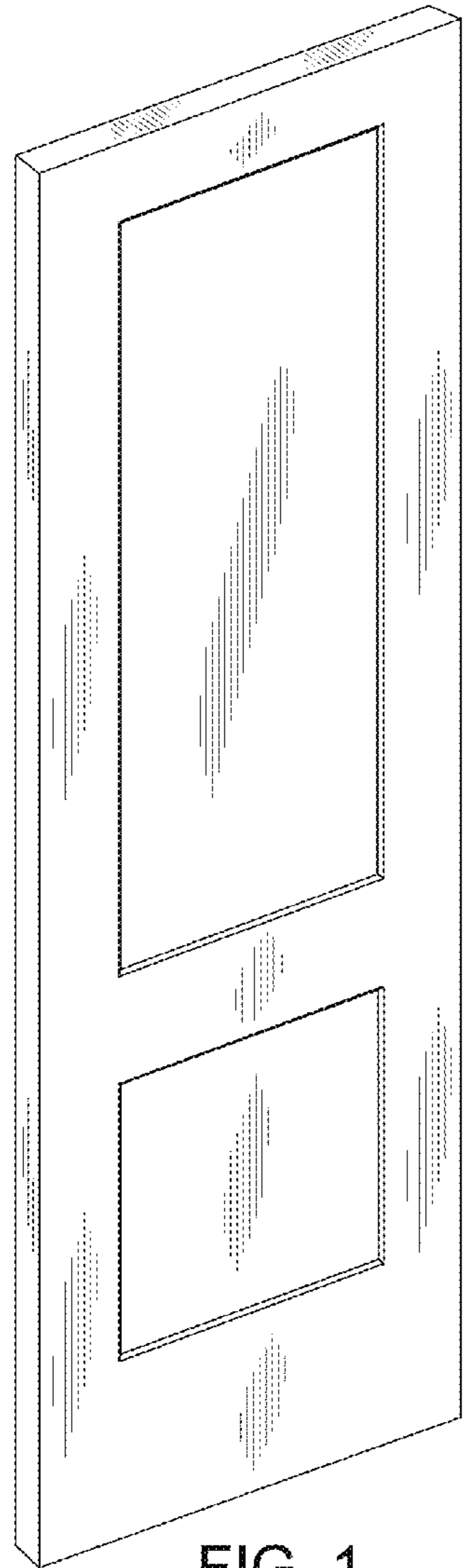


FIG. 1

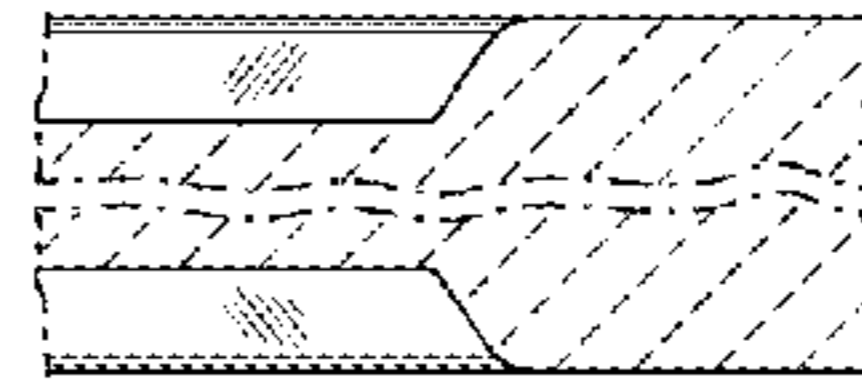


FIG. 3

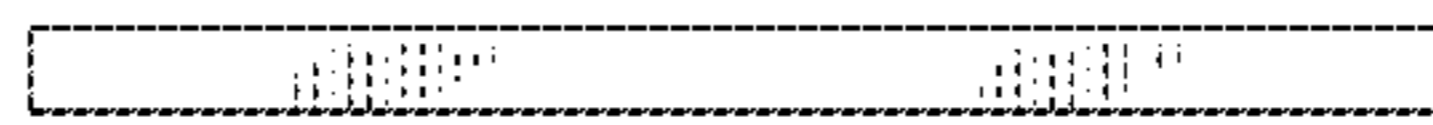


FIG. 4

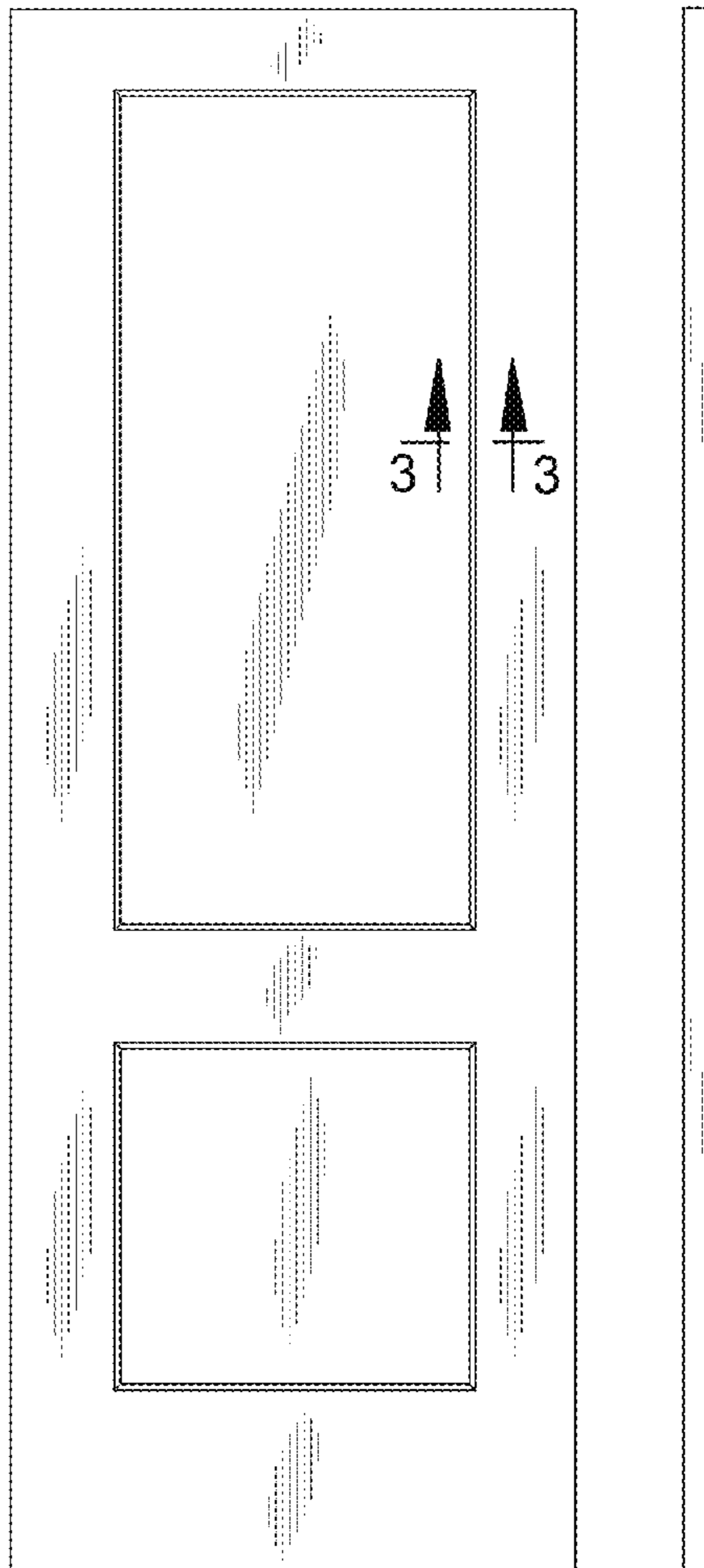


FIG. 2

FIG. 5