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(12) **United States Design Patent** (10) **Patent No.:** **US D891,688 S**
Tremaine et al. (45) **Date of Patent:** **** Jul. 28, 2020**

(54) **EXTRUSION**

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

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Related U.S. Application Data

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(51) **LOC (12) Cl.** **26-04**

(52) **U.S. Cl.**
USPC **D26/138**

(58) **Field of Classification Search**

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D20/43, 44; D26/72, 74, 75, 76, 138
CPC A47B 96/067; A47B 96/068; F21S 4/00;
F21S 4/20; F21S 4/22; F21S 4/24; F21S
4/26; F21S 4/28; F21S 8/00; F21S 8/02;
F21S 8/022; F21S 8/024; F21S 8/026;
F21S 8/03; F21S 8/032; F21S 8/033;
F21S 8/036; F21S 8/038; F21S 8/066;
E04B 2001/405; E04H 4/148

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D296,135 S * 6/1988 Dreiling D25/136
D301,304 S * 5/1989 Will D25/119

D313,858 S 1/1991 Whitney
D329,299 S 9/1992 Cole
D348,947 S 7/1994 Holcomb
D462,601 S * 9/2002 Chaney D25/119
D520,667 S 5/2006 Jae-Sung
D569,025 S 5/2008 Hakamada
D569,027 S 5/2008 Hakamada
D580,583 S 11/2008 Pfund
D583,496 S 12/2008 Kuo
D598,603 S 8/2009 Cunius
D599,945 S 9/2009 Pfund
D602,627 S 10/2009 Lasthein
D603,548 S 11/2009 Pei
D621,091 S 8/2010 Klu
D624,229 S 9/2010 Adolph
D628,715 S * 12/2010 Gosling D25/121
D649,680 S * 11/2011 Trzesniowski D26/138
D649,682 S 11/2011 Trzesniowski

(Continued)

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(57) **CLAIM**

The ornamental design for an extrusion, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of the extrusion showing our new design;

FIG. 2 is an enlarged front elevation view thereof, the rear elevation view being a mirror image thereof;

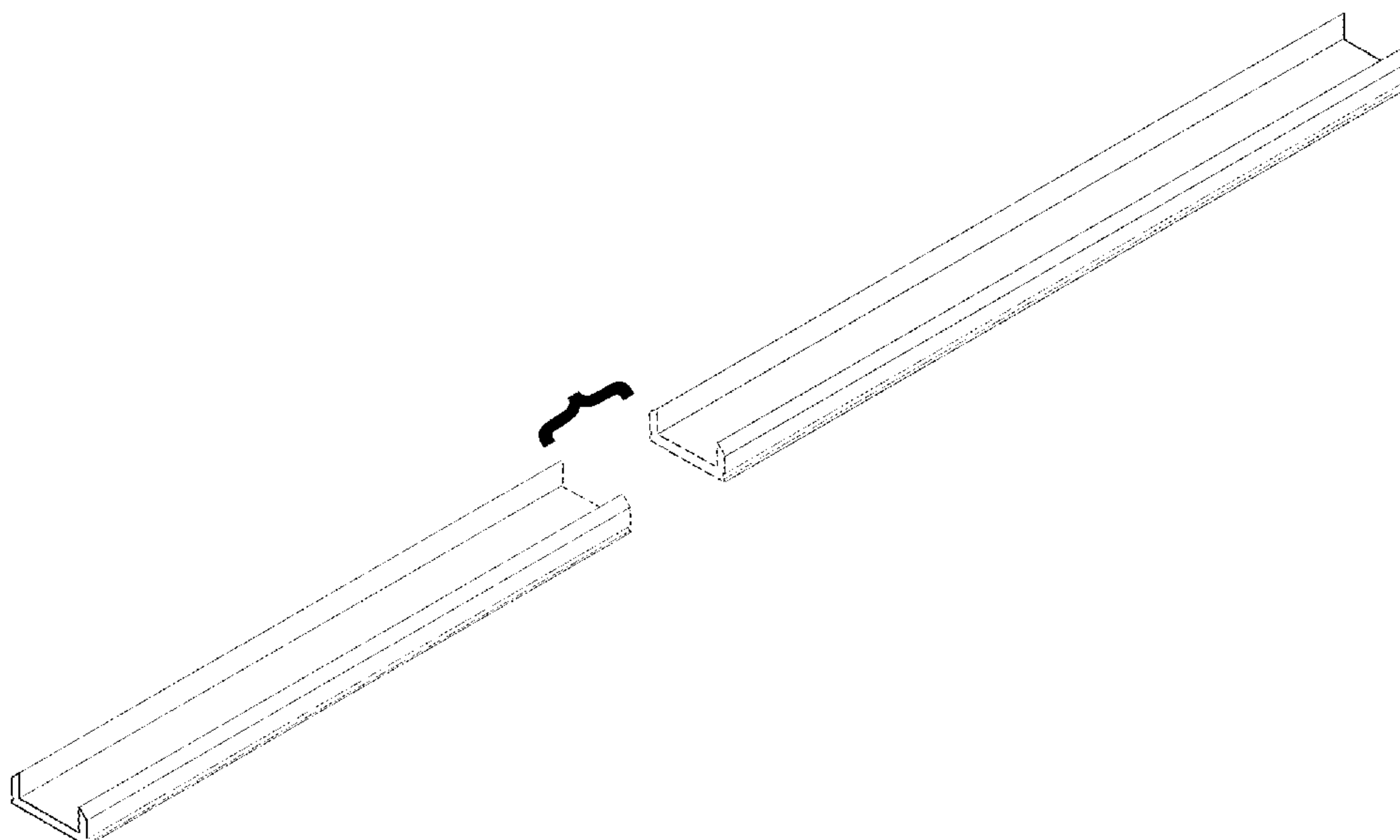
FIG. 3 is a top plan view thereof; and,

FIG. 4 is a left side elevation view thereof, the right side elevation view being a mirror image thereof.

The extrusion is shown with a symbolic break in its length. The appearance of any portion of the extrusion between the break lines forms no part of the claimed design.

The broken lines in the drawings illustrate portions of the extrusion that form no part of the claimed design.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D649,683 S

D649,691 S

D649,692 S

D651,739 S

D659,854 S

D662,653 S

D690,452 S

D695,443 S

D695,955 S

D696,814 S

D731,704 S

D747,539 S

D766,487 S

D774,682 S

D779,713 S

D785,229 S

11/2011

* 11/2011

11/2011

1/2012

* 5/2012

* 6/2012

9/2013

12/2013

12/2013

12/2013

6/2015

1/2016

9/2016

12/2016

2/2017

4/2017

Trzesniowski

Trzesniowski

Trzesniowski

Trzesniowski

Kligman

Hochman

Payne

Kaule

Klus

Matus, Jr.

Klus

Santoro

Cai

Chen

Sonneman

Noh

D26/138

D25/136

D26/138

D787,107 S

D798,471 S

D799,065 S

D805,235 S

D807,572 S

D810,962 S

D813,443 S

D818,187 S

10,174,889 B2 *

2003/0136067 A1 *

2010/0214770 A1

2011/0289876 A1 *

2012/0218757 A1

2013/0145704 A1

2016/0238191 A1 *

2018/0202643 A1

2018/0306413 A1 *

5/2017

9/2017

10/2017

12/2017

1/2018

2/2018

3/2018

5/2018

1/2019

7/2003

8/2010

12/2011

8/2012

6/2013

8/2016

7/2018

10/2018

Burmeister

Tremaine

Tremaine

Waldmann

Klus

McGowan

Matteson

Trzesniowski

Zhang

Talbacka

Anderson

Landers

Gill

Stein

Tremaine

Wang

Tremaine

F21S 4/28

E04C 3/07

52/281

E04C 3/07

52/309.1

E04F 21/185

F21S 4/22

* cited by examiner

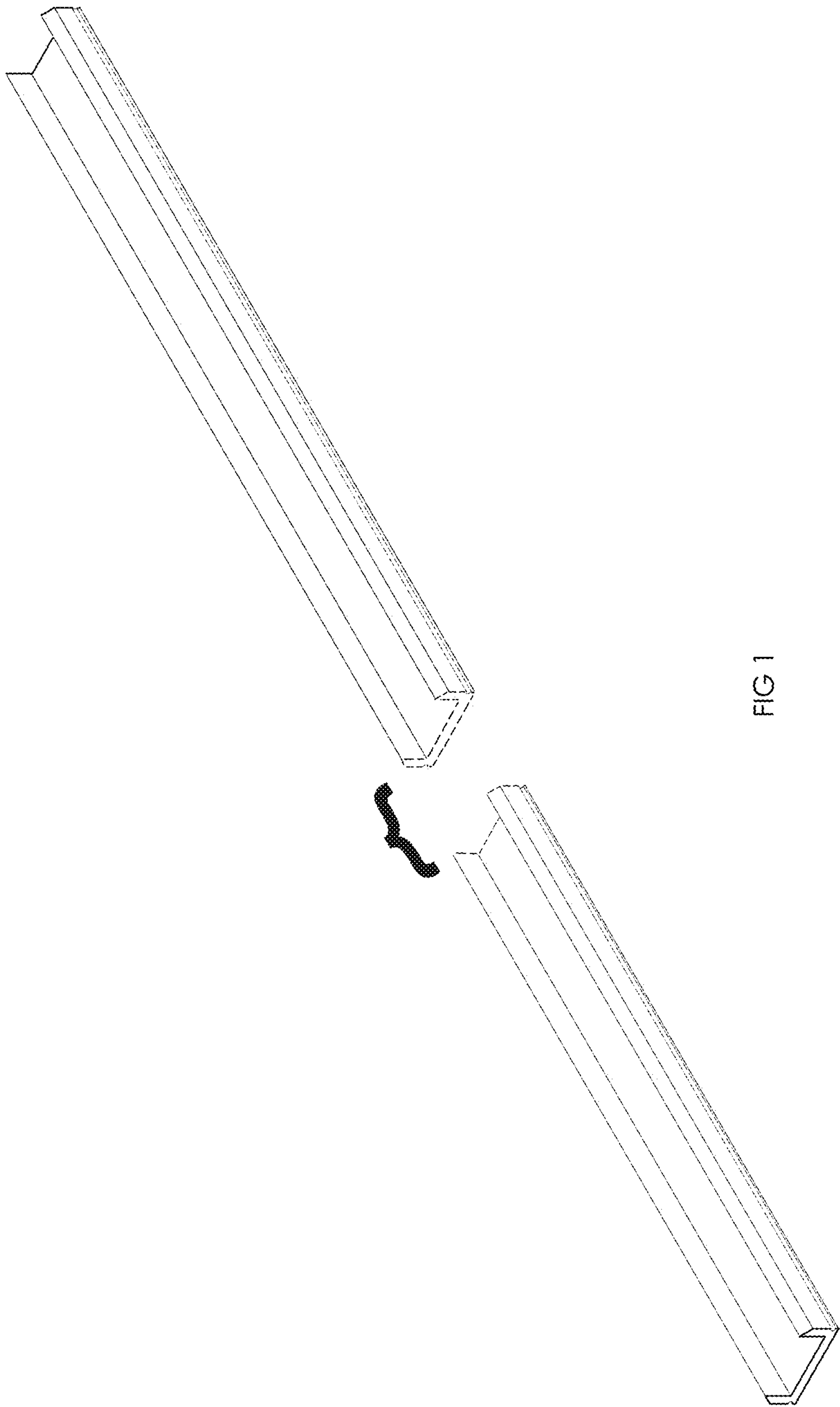


FIG 1



FIG. 2

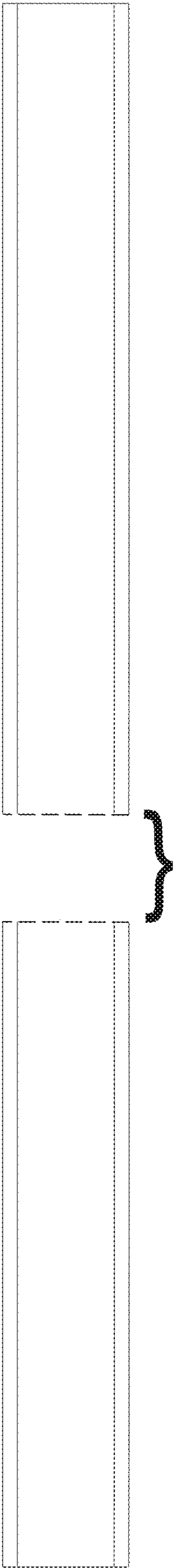


FIG. 3

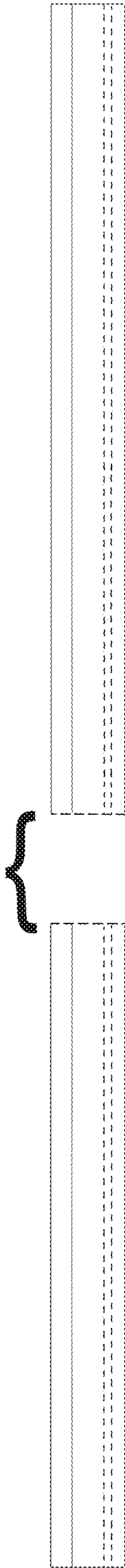


FIG. 4