



US00D858139S

(12) **United States Design Patent** (10) **Patent No.:** **US D858,139 S**  
**Holt et al.** (45) **Date of Patent:** **\*\* Sep. 3, 2019**

(54) **RAIL FOR AN ARCHITECTURAL COVERING**

(71) Applicant: **Hunter Douglas Inc.**, Pearl River, NY (US)

(72) Inventors: **Ronald Holt**, Westminster, CO (US);  
**Stephen T. Wisecup**, Niwot, CO (US);  
**Arnold Decarlo**, Frederick, CO (US);  
**Fred Bould**, Menlo Park, CA (US);  
**Kwan Hon Anson Cheung**, San Francisco, CA (US)

(73) Assignee: **Hunter Douglas Inc.**, Pearl River, NY (US)

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

(21) Appl. No.: **29/581,048**

(22) Filed: **Oct. 14, 2016**

(51) **LOC (12) Cl.** ..... **06-10**

(52) **U.S. Cl.**  
USPC ..... **D6/580**

(58) **Field of Classification Search**  
USPC ..... D6/575-581; D8/358, 376; D25/55, D25/119, 121, 123, 125; D26/138; D13/155  
CPC . A01G 9/222; A47H 1/04; A47H 1/13; A47H 23/00; A47H 23/01; A47H 23/06; A47H 23/10; A47H 5/00; A47H 5/03; A47H 5/06; E06B 2009/1505; E06B 2009/247; E06B 2009/2476; E06B 2009/2494; E06B 2009/2622; E06B 2009/2009; E06B 2009/2625; E06B 2009/2627; E06B 2009/524; E06B 9/24; E06B 9/26; E06B 9/262; E06B 9/264; E06B 9/28; E06B 9/302; E06B 9/303; E06B 9/322; E06B 9/323; E06B 9/34; E06B 9/386; E06B 9/388; E06B 9/40; E06B 9/42; E06B 9/521; E06B 9/56; E06B 9/60

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

738,691 A \* 9/1903 Michael ..... A47H 23/01 160/393  
1,436,209 A \* 11/1922 Stegemeyer ..... A47H 23/01 160/393  
1,446,837 A \* 2/1923 Cutright ..... A47H 23/01 160/349.1

(Continued)

FOREIGN PATENT DOCUMENTS

CN 104411910 A 3/2015  
KR 20150031313 A 3/2015

(Continued)

*Primary Examiner* — Kevin K Rudzinski

*Assistant Examiner* — Clare Ann Gannon

(74) *Attorney, Agent, or Firm* — Leason Ellis LLP

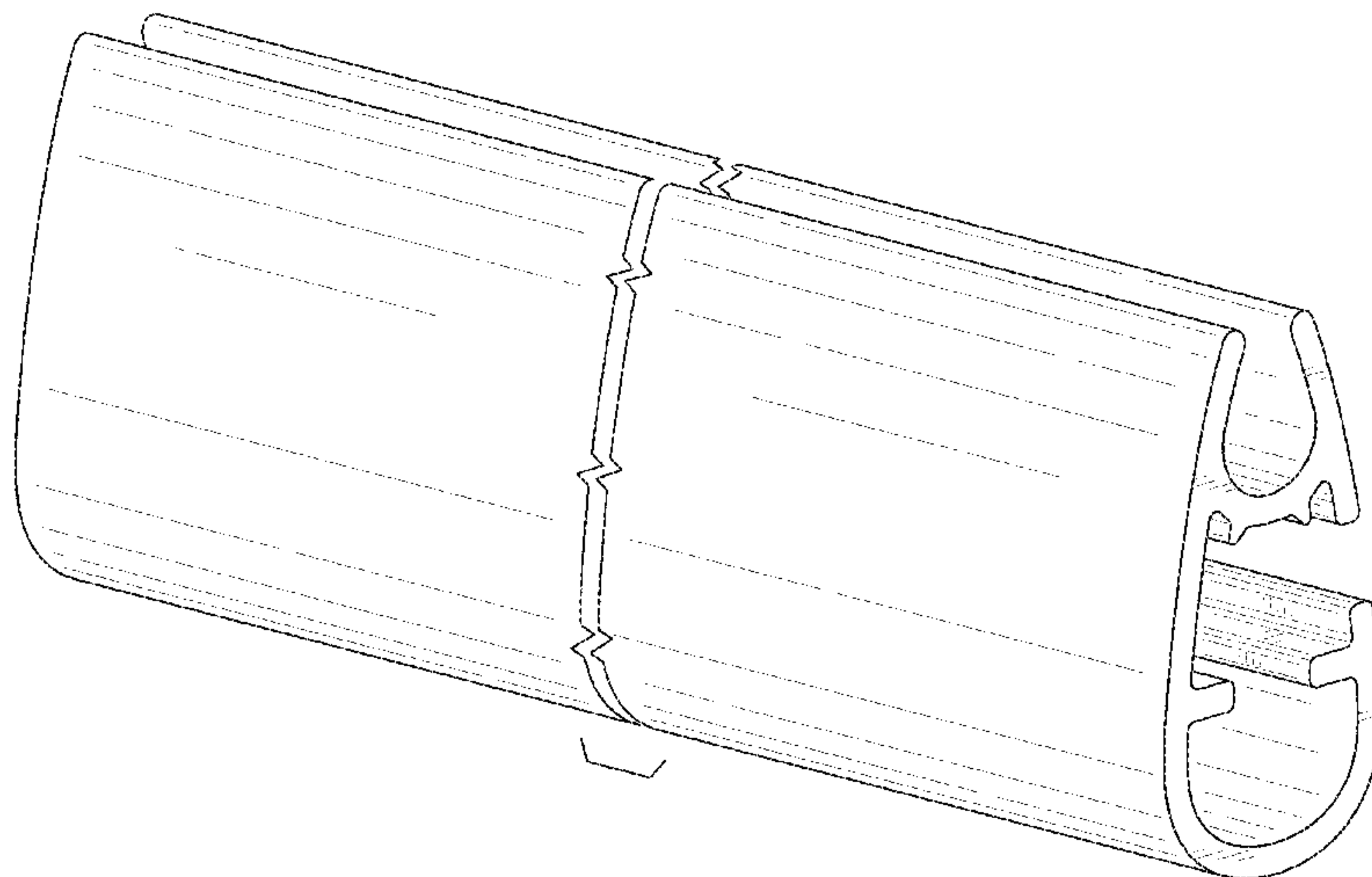
(57) **CLAIM**

We claim the ornamental design for a rail for an architectural covering, as shown and described.

**DESCRIPTION**

FIG. 1 is an isometric view of a rail for an architectural covering in accordance with the present design.  
FIG. 2 is a front elevational view thereof.  
FIG. 3 is a rear elevational view thereof.  
FIG. 4 is a right side elevational view thereof.  
FIG. 5 is a left side elevational view thereof.  
FIG. 6 is a top plan view thereof; and,  
FIG. 7 is a bottom plan view thereof.  
The break lines shown in FIGS. 1-3, 6 and 7 symbolize breaks in the length of the article in which the claimed design is embodied. The appearance of any portion of the rail for an architectural covering between the break lines forms no part of the claimed design.

**1 Claim, 5 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

1,757,017 A \* 5/1930 Matovitz ..... A47H 23/01  
160/392  
1,782,905 A \* 11/1930 Mohun ..... A47H 23/01  
160/349.1  
3,310,928 A \* 3/1967 Weimar ..... B60J 10/26  
428/122  
D244,695 S \* 6/1977 Lindblad ..... D25/123  
4,687,041 A \* 8/1987 Anderson ..... E06B 9/32  
160/168.1 R  
D306,771 S \* 3/1990 Gecchelin ..... D25/119  
D328,187 S \* 7/1992 Saurette ..... 294/171  
D335,438 S \* 5/1993 Riegelman ..... D8/331  
5,647,421 A 7/1997 Hoffmann et al.  
D412,635 S \* 8/1999 Eiling ..... D6/575  
D442,272 S \* 5/2001 Gabriele ..... D23/387  
D449,192 S \* 10/2001 Sheward ..... D6/580  
D452,403 S \* 12/2001 Sudano ..... D6/580  
D469,330 S \* 1/2003 Novoa ..... D8/303  
6,876,493 B1 4/2005 Lin  
6,978,821 B2 12/2005 Welfonder  
D530,131 S \* 10/2006 Chatham ..... D6/580  
7,458,175 B2 12/2008 Meyer  
7,510,111 B2 3/2009 Mikkelsen et al.  
D600,401 S \* 9/2009 Varrin ..... D26/138  
8,291,962 B2 10/2012 Allsopp et al.  
D670,946 S \* 11/2012 Ng ..... D6/580  
D692,685 S \* 11/2013 Chou ..... D6/580  
9,004,142 B2 4/2015 Marocco  
9,062,493 B2 6/2015 Marocco  
D742,138 S \* 11/2015 Chou ..... D6/580  
D770,643 S \* 11/2016 Shargani ..... D25/119  
9,598,896 B1 \* 3/2017 Pichik ..... E06B 9/08

D793,765 S \* 8/2017 Chou ..... A47H 23/01  
D6/580  
2006/0137830 A1 \* 6/2006 Lin ..... E06B 9/322  
160/84.04  
2006/0219373 A1 10/2006 McKinney  
2006/0219374 A1 10/2006 McKinney  
2008/0035281 A1 2/2008 Kirby  
2011/0049071 A1 3/2011 Hart et al.  
2012/0048262 A1 \* 3/2012 Chang ..... E06B 7/084  
126/702  
2012/0085503 A1 \* 4/2012 Kotin ..... E06B 7/09  
160/174 V  
2012/0291964 A1 11/2012 Marocco  
2012/0291965 A1 11/2012 Marocco  
2014/0311686 A1 \* 10/2014 Yu ..... E06B 9/68  
160/84.02  
2015/0047792 A1 \* 2/2015 Lukosiunas ..... E06B 9/26  
160/84.05  
2015/0292261 A1 \* 10/2015 Chou ..... E06B 9/262  
160/138  
2016/0273261 A1 \* 9/2016 Pardue ..... E06B 3/30  
2017/0081913 A1 \* 3/2017 Chou ..... E06B 9/264  
2017/0175819 A1 \* 6/2017 Ng ..... E06B 9/42  
2017/0292320 A1 \* 10/2017 Chou ..... E06B 9/264  
2018/0106101 A1 \* 4/2018 Holt ..... E06B 9/42  
2018/0128045 A1 \* 5/2018 Hunsinger ..... E06B 9/262

FOREIGN PATENT DOCUMENTS

WO 2006/108152 A2 10/2006  
WO 2009/076703 A1 6/2009  
WO 2014/000078 A1 1/2014  
WO 2015/026728 A1 2/2015

\* cited by examiner

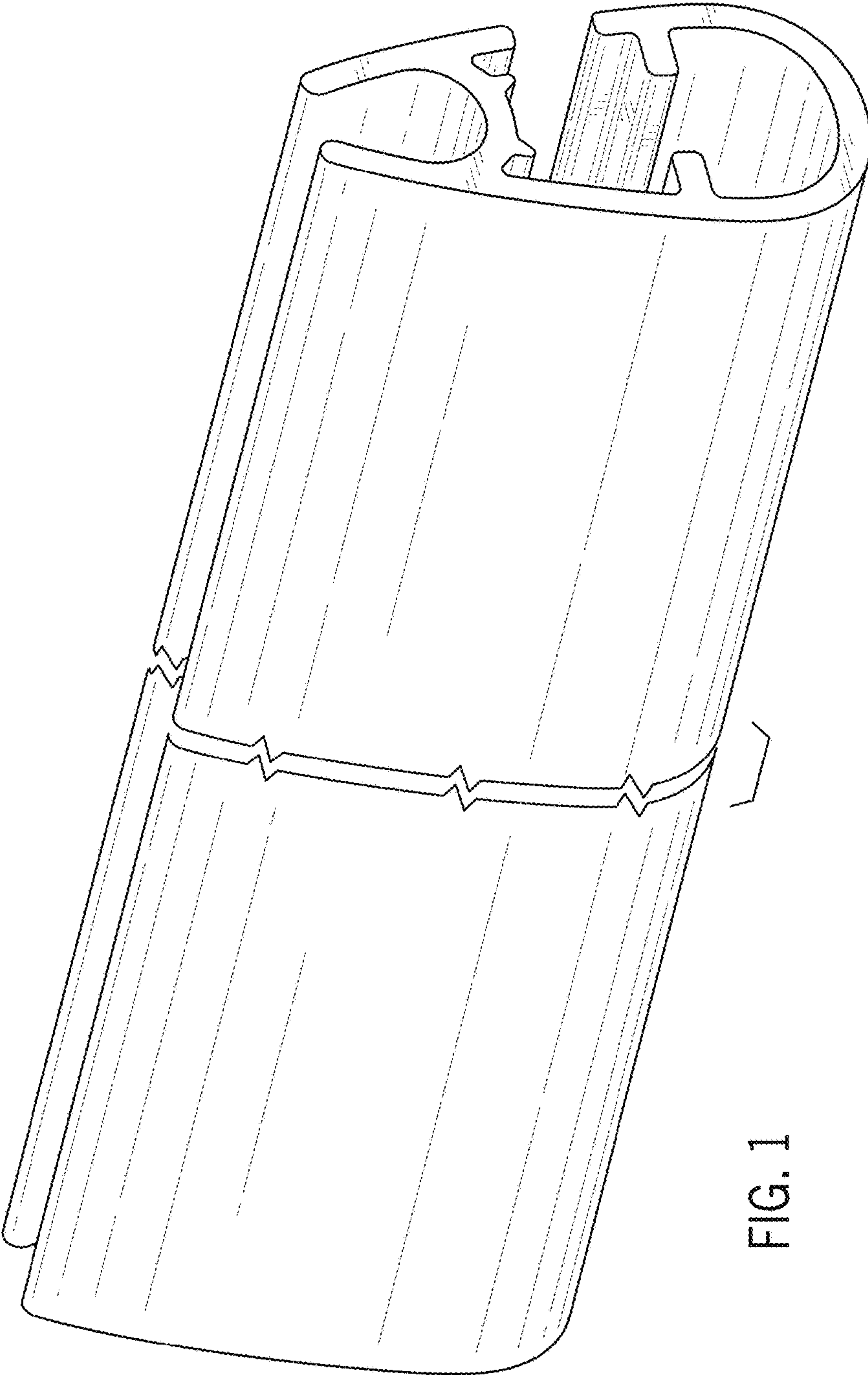


FIG. 1

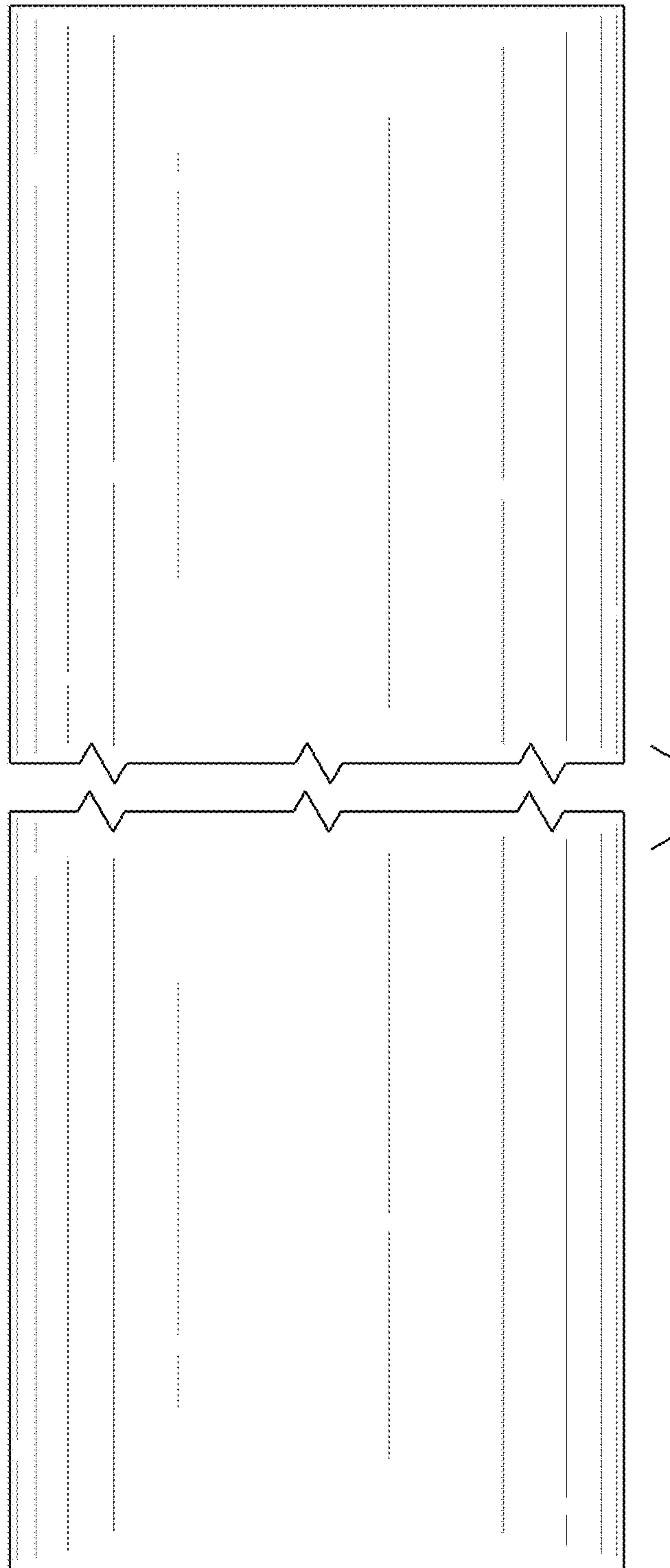


FIG. 2



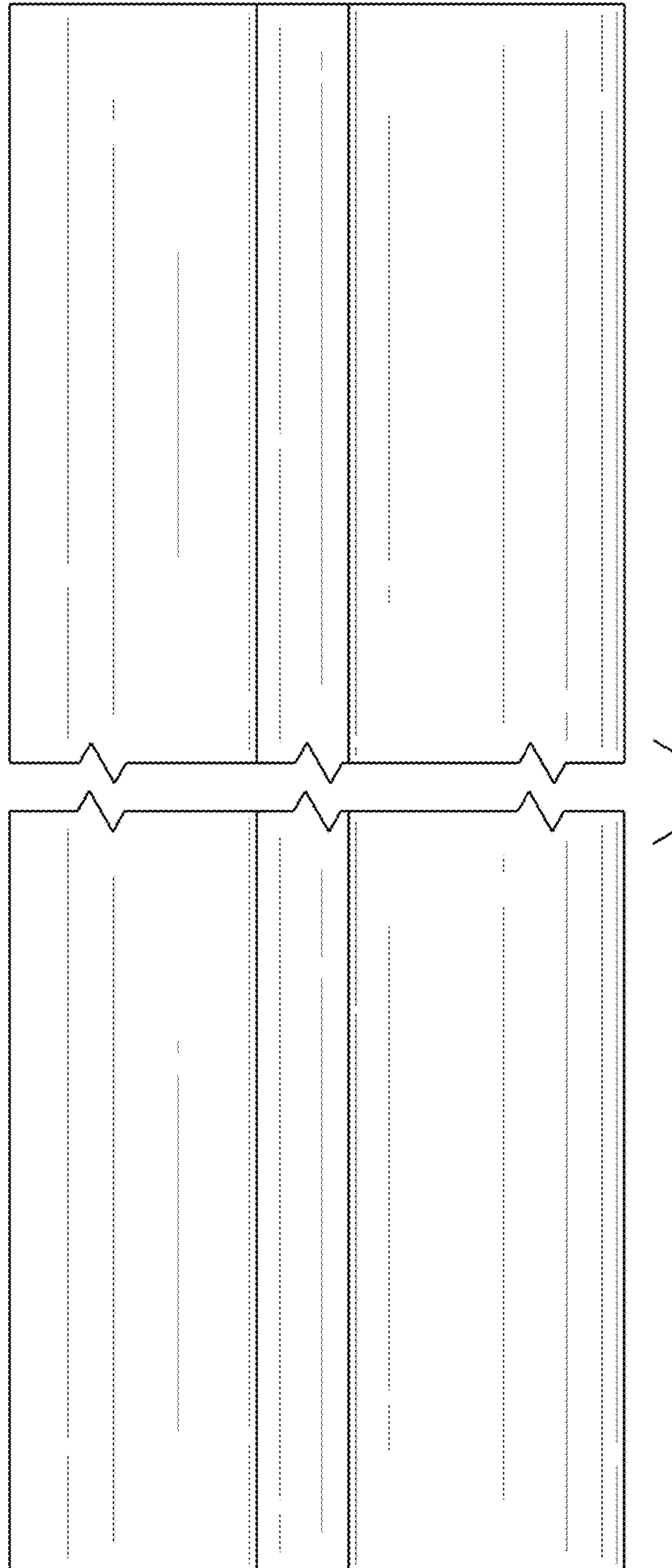


FIG. 3

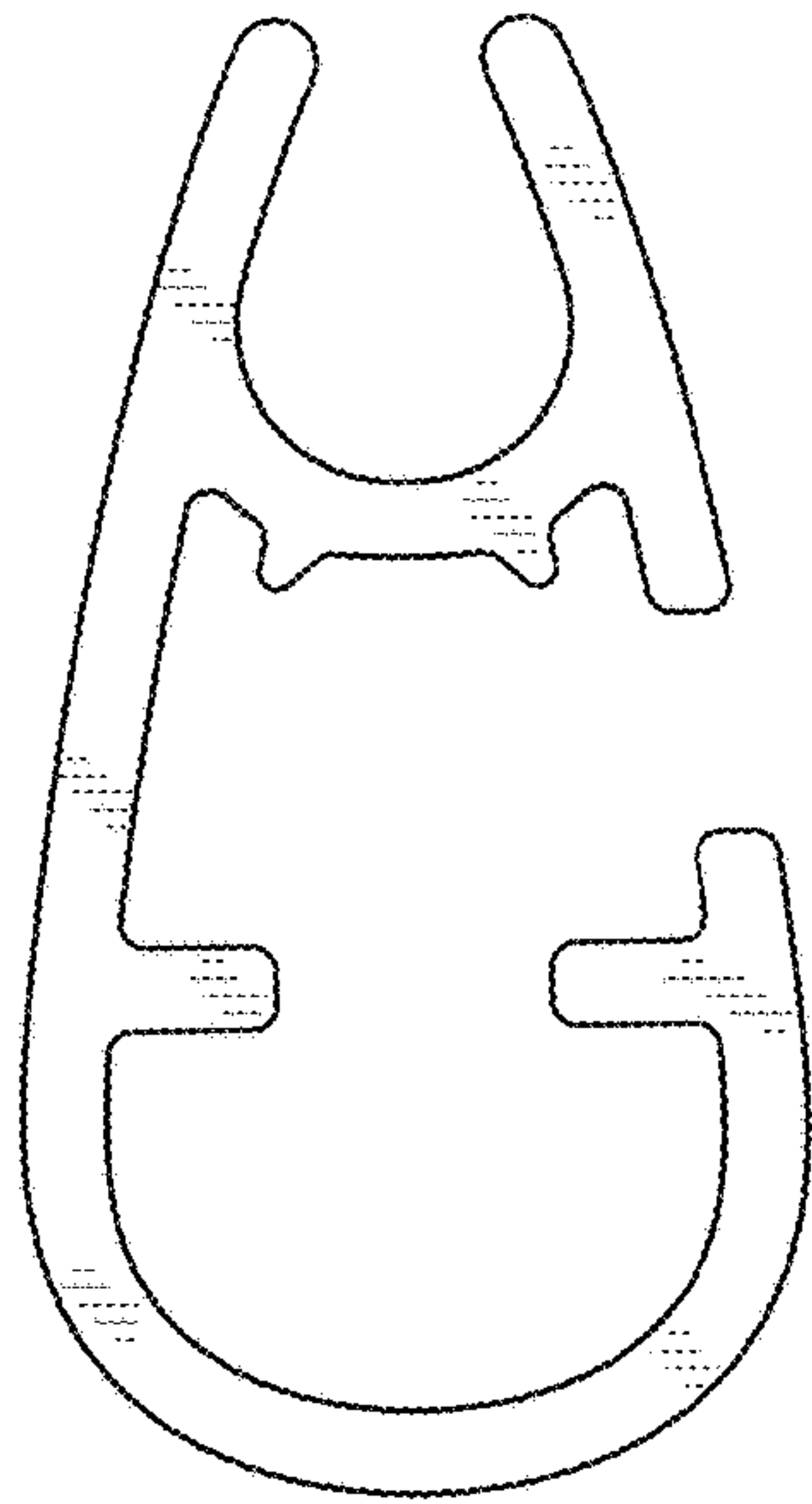


FIG. 4

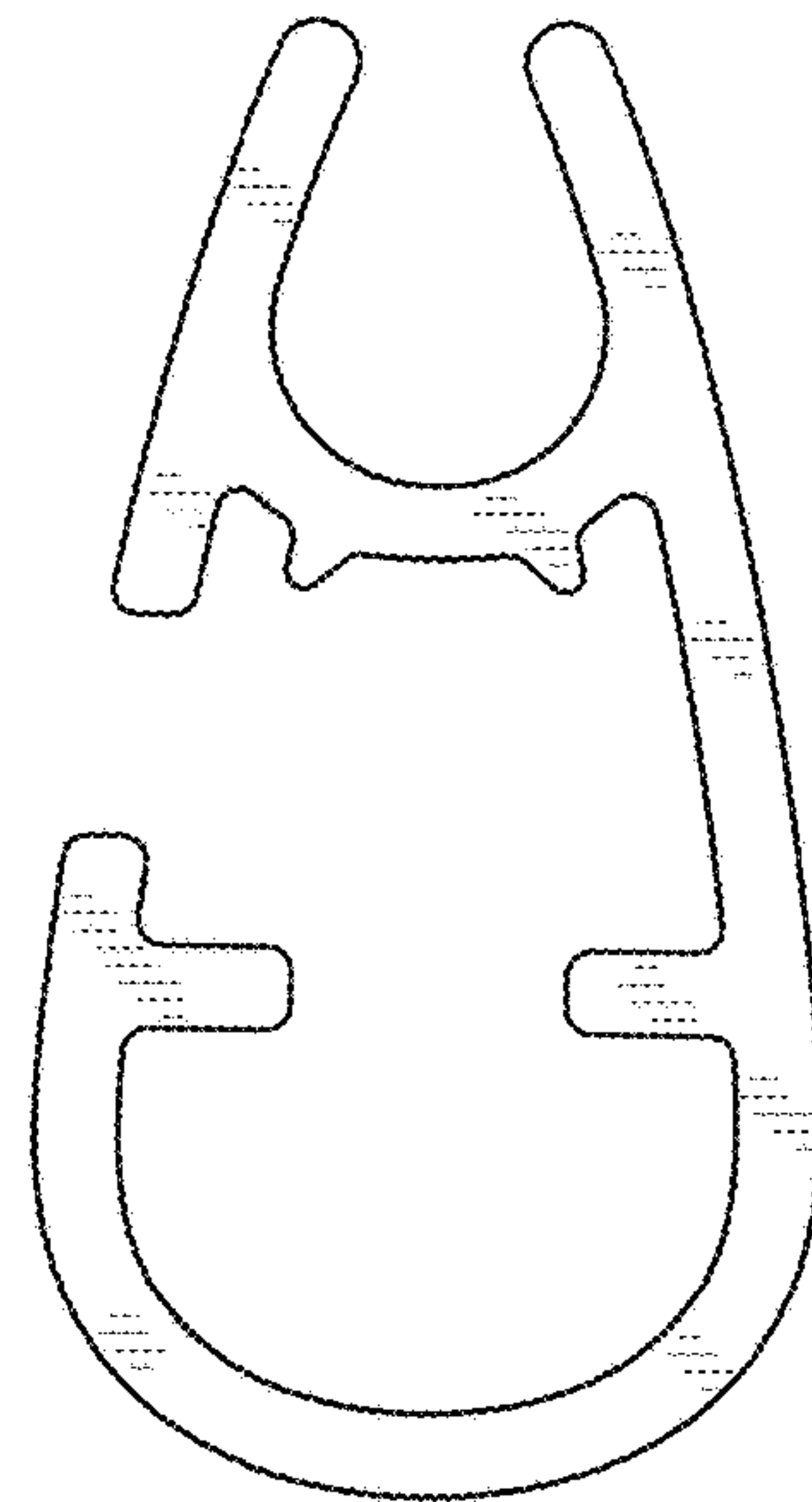


FIG. 5

