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(12) **United States Design Patent** (10) **Patent No.:** **US D537,534 S**  
**Cole** (45) **Date of Patent:** **\*\* Feb. 27, 2007**

(54) **WINDOW COMPONENT EXTRUSION**

D469,884 S \* 2/2003 Franson ..... D25/119

(75) Inventor: **Douglas C. Cole**, Seattle, WA (US)

**OTHER PUBLICATIONS**

(73) Assignee: **Mikron Industries, Inc.**, Kent, WA (US)

Mikron Part No. 8495; First Drawn: Apr. 6, 2001, First Sold: Jun. 11, 2002.

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

Mikron Part No. 8672; First Drawn: Sep. 19, 2002, First Sold: Jun. 13, 2003.

(21) Appl. No.: **29/224,257**

\* cited by examiner

(22) Filed: **Feb. 25, 2005**

*Primary Examiner*—Doris Clark

(51) **LOC (8) Cl.** ..... **25-01**

(52) **U.S. Cl.** ..... **D25/119**

(58) **Field of Classification Search** ..... D25/119,  
D25/124, 125; 52/204.1, 204.2, 204.5, 204.51,  
52/656.5, 656.6, 213, 215, 208; 49/DIG. 2,  
49/504

See application file for complete search history.

(74) *Attorney, Agent, or Firm*—Black Lowe Graham PLLC

(57) **CLAIM**

The ornamental design for a window component extrusion, as shown and described.

**DESCRIPTION**

FIG. 1 is a top right perspective; and,  
FIG. 2 is a bottom left perspective.

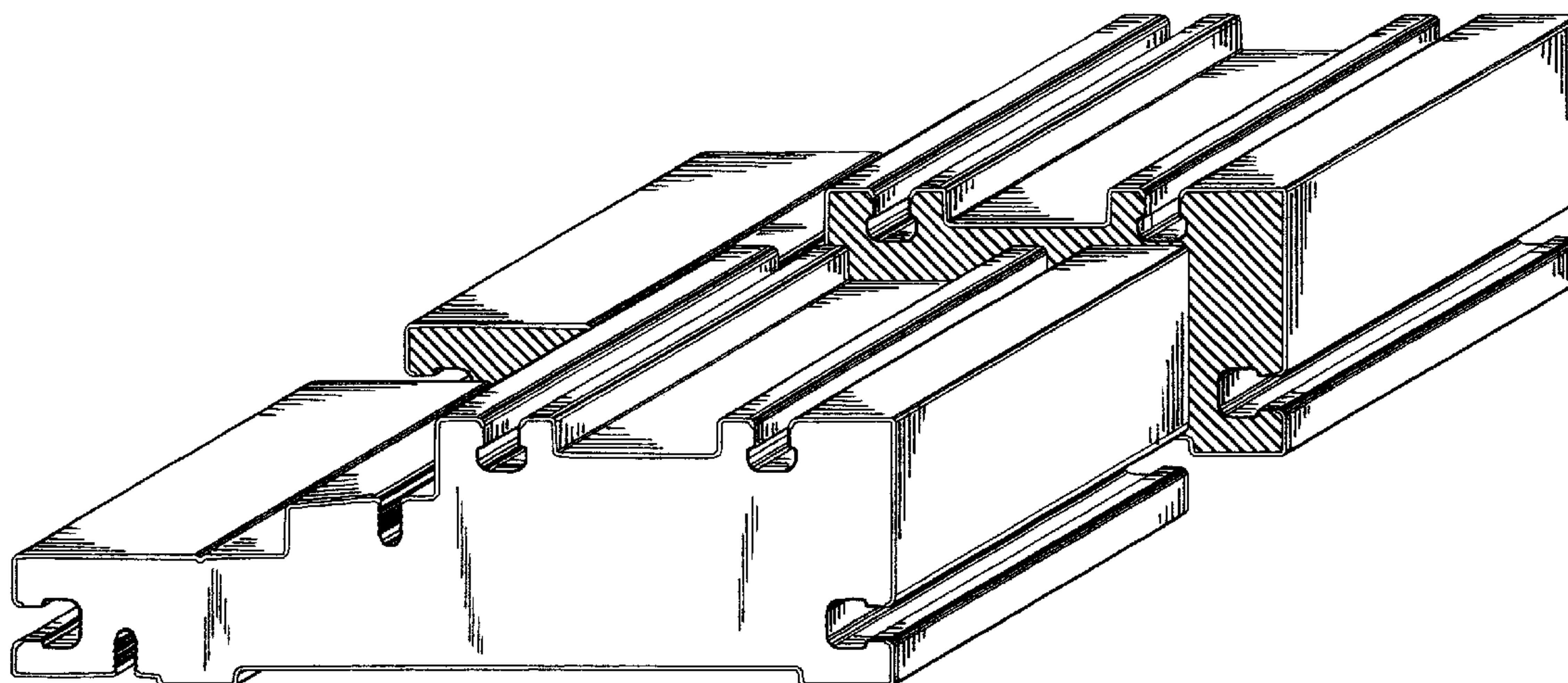
The claimed design is broken in the center indicating indefinite length.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,922,661 A \* 5/1990 Dallaire et al. .... 49/504

**1 Claim, 2 Drawing Sheets**



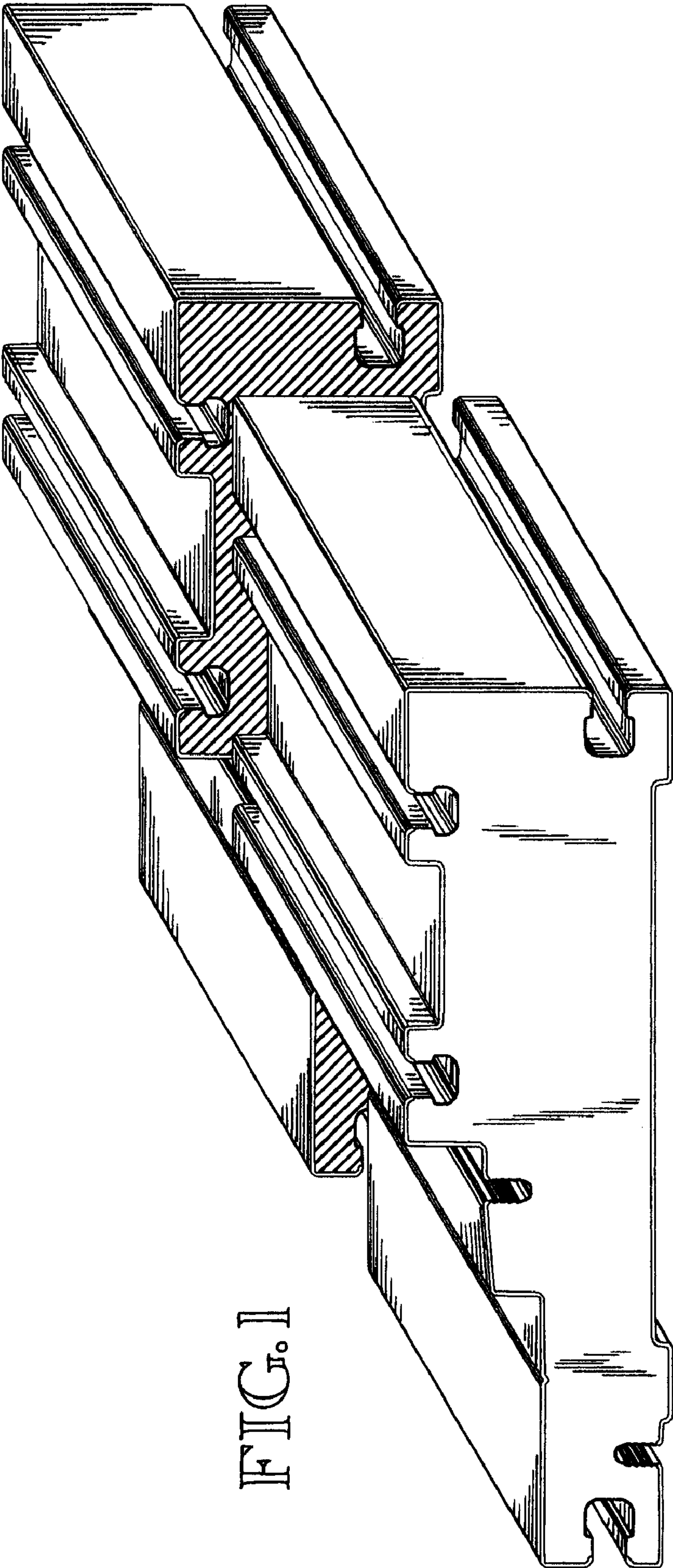


FIG. 1

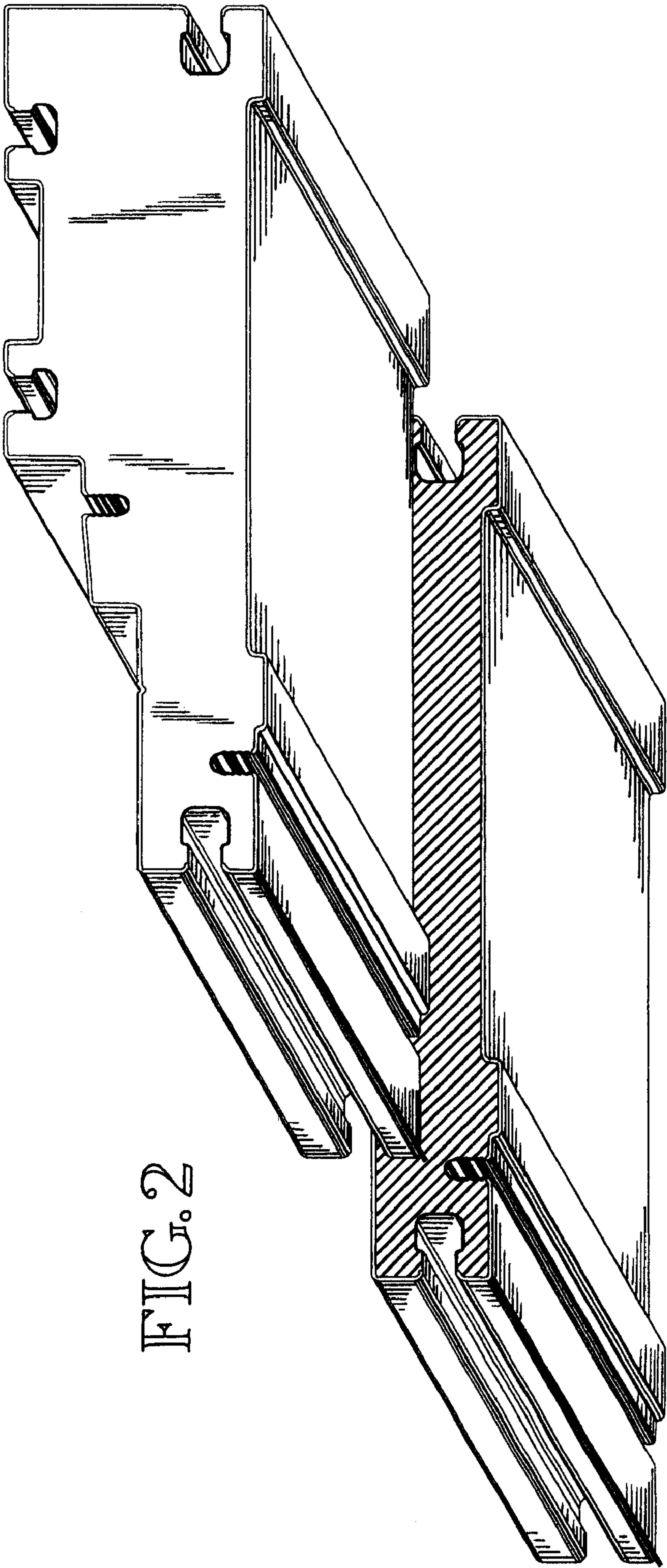


FIG. 2