



US00D524454S

(12) **United States Design Patent** (10) **Patent No.:** **US D524,454 S**
Zarb (45) **Date of Patent:** **** Jul. 4, 2006**

(54) **TRIM SYSTEMS COMPONENT FOR BUILDING STRUCTURES**

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(73) Assignee: **James Hardie International Finance B.V.**

(*) Notice: This patent is subject to a terminal disclaimer.

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

(21) Appl. No.: **29/220,537**

AU	110320 S	2/1991
AU	B-7620/91	6/1992
AU	117138 S	5/1993
AU	118448 S	10/1993
AU	118862 S	11/1993
AU	122634 S	2/1995
AU	123141 S	4/1995
AU	123142 S	4/1995
AU	A-52126/96	11/1996
AU	130941 S	8/1997
AU	132812 S	2/1998
AU	135097 S	9/1998
AU	13557 S	11/1998
AU	137291 S	5/1999
AU	137791 S	7/1999
AU	140607 S	5/2000

(Continued)

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(52) **U.S. Cl.** **D25/119; D25/121**

(58) **Field of Classification Search** D25/119, D25/61, 136, 35; 52/716.1, 290, 287.1, 288.1, 52/11, 12, 13, 14, 15, 16, 22; D23/267
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,876,827 A * 10/1989 Williams 52/12
4,969,250 A 11/1990 Hickman et al.

(Continued)

FOREIGN PATENT DOCUMENTS

AU	88589/82 A1	3/1983
AU	94035 S	11/1986
AU	95878 S	3/1987
AU	98800 S	12/1987
AU	99683 S	2/1988
AU	102662 S	1/1989
AU	103840 S	5/1989
AU	104552 S	8/1989
AU	108078 S	7/1990

OTHER PUBLICATIONS

International Search Report for AU 20049033567, filed Jun. 29, 2004.

International Search Report; dated Feb. 11, 2005; International Application No. PCT/AU 2004/001672.

First Examination Report; dated Feb. 15, 2005; Australian Innovation Patent No. 2004101018.

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(57) **CLAIM**

The ornamental design for a trim systems component for building structures, as shown and described.

DESCRIPTION

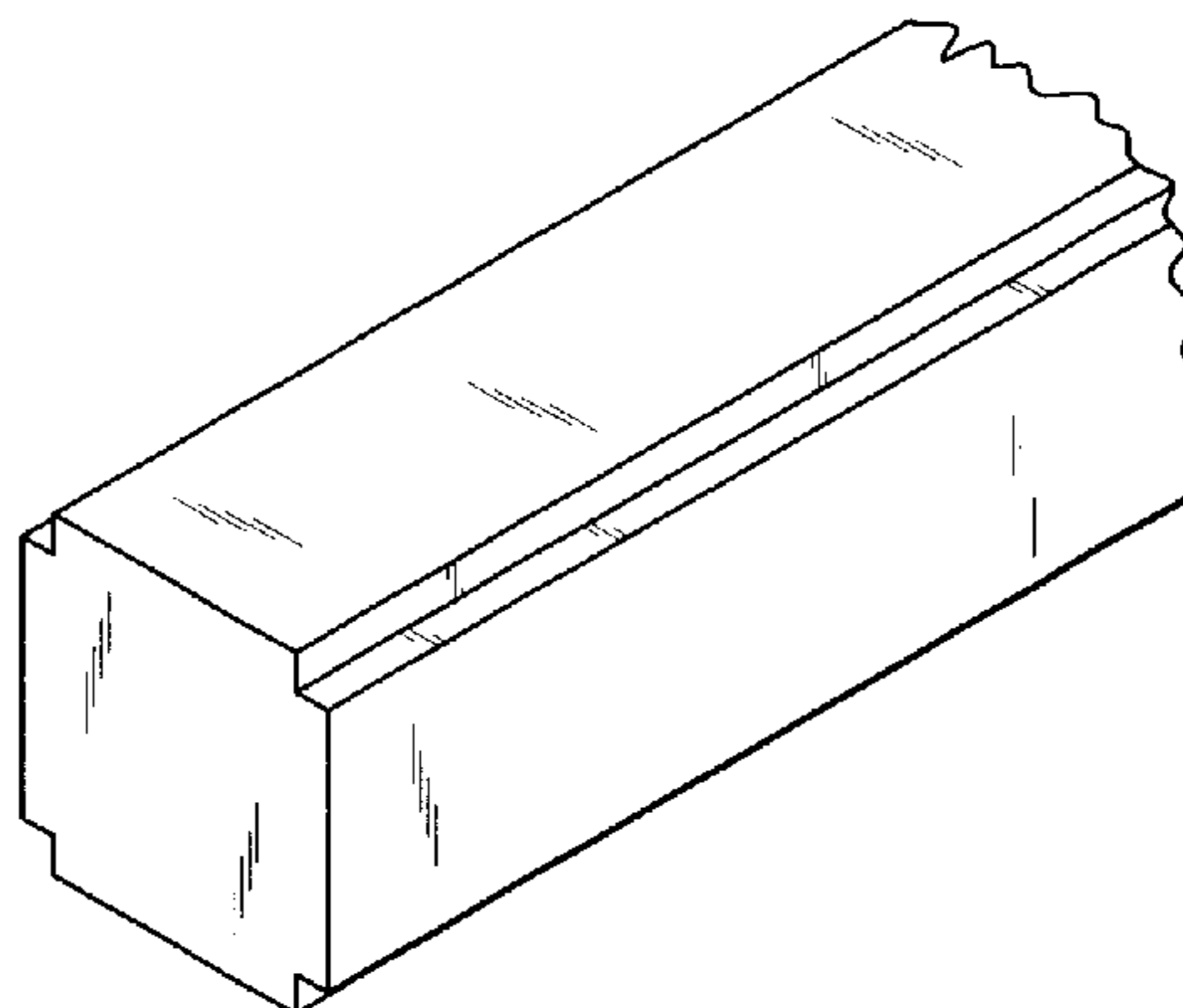
FIG. 1 is a perspective view of the trim systems component for building structures of the present design;

FIG. 2 is a front view thereof; and,

FIG. 3 is a right side view thereof.

The trim systems component for building structures has been broken on the end indicating indefinite length. The bottom of the trim systems component for building structures is flat and devoid of ornamentation. The left side of the design is identical to the right side.

1 Claim, 2 Drawing Sheets



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U.S. PATENT DOCUMENTS

5,067,675	A	*	11/1991	Brant	248/48.2
D322,678	S		12/1991	Brathwaite		
5,297,370	A		3/1994	Greenstreet et al.		
D388,884	S		1/1998	Karnoski		
5,802,790	A		9/1998	Lamont et al.		
D489,137	S		4/2004	Eichner et al.		
D489,463	S		5/2004	Barnet		
D492,424	S		6/2004	Barnett		

FOREIGN PATENT DOCUMENTS

AU	147568	S	4/2002
AU	148485	S	7/2002
AU	2002301511	A1	6/2003
AU	152915	S	8/2003
AU	153491	S	10/2003
AU	153493	S	10/2003
AU	153494	S	10/2003
AU	153495	S	10/2003
AU	153496	S	10/2003
CA	730345	A	3/1966
GB	1125825	S	9/1968
GB	1 269 357	S	4/1972
GB	2 021 186	A	11/1979
GB	2 075 079	A	11/1981
GB	2 078 611	A	1/1982
GB	2 199 857	A	7/1988
GB	2 340 071	A	2/2000
JP	08074377	A	3/1996
JP	10046741	A	2/1998
JP	11241448	A	9/1999
JP	2000154612	A	6/2000

JP	2004027497	A	1/2004
NZ	19354		9/1984
NZ	211265		2/1985
NZ	20119		10/1985
NZ	20120		10/1985
NZ	20844		11/1986
NZ	218315		2/1987
NZ	21875		4/1988
NZ	22705		7/1989
NZ	240533		11/1991
NZ	242960		5/1992
NZ	25267		6/1993
NZ	248942		10/1993
NZ	25838		4/1994
NZ	26065		7/1994
NZ	26066		7/1994
NZ	306382		5/1996
NZ	504881		10/1998
NZ	334918		3/1999
NZ	331336		10/1999
NZ	512028		11/1999
NZ	502004		12/1999
NZ	400643		4/2000
NZ	505799		7/2000
NZ	507846		10/2000
NZ	508055		11/2000
NZ	516912		1/2002
NZ	517658		3/2002
WO	WO 96/14482		5/1996
WO	WO 97/28342		8/1997
WO	WO 01/36191	A1	5/2001

* cited by examiner

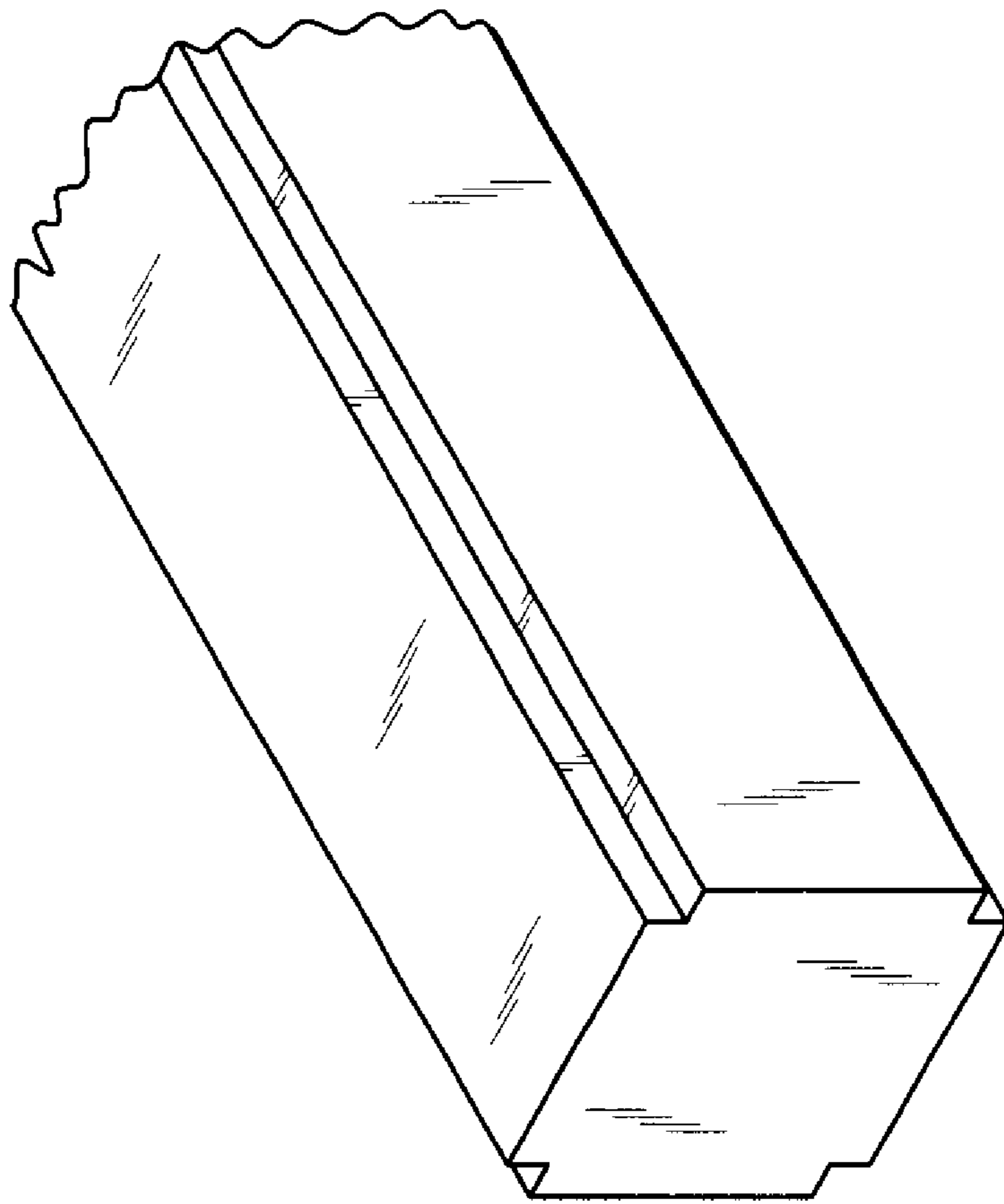


FIG. 1

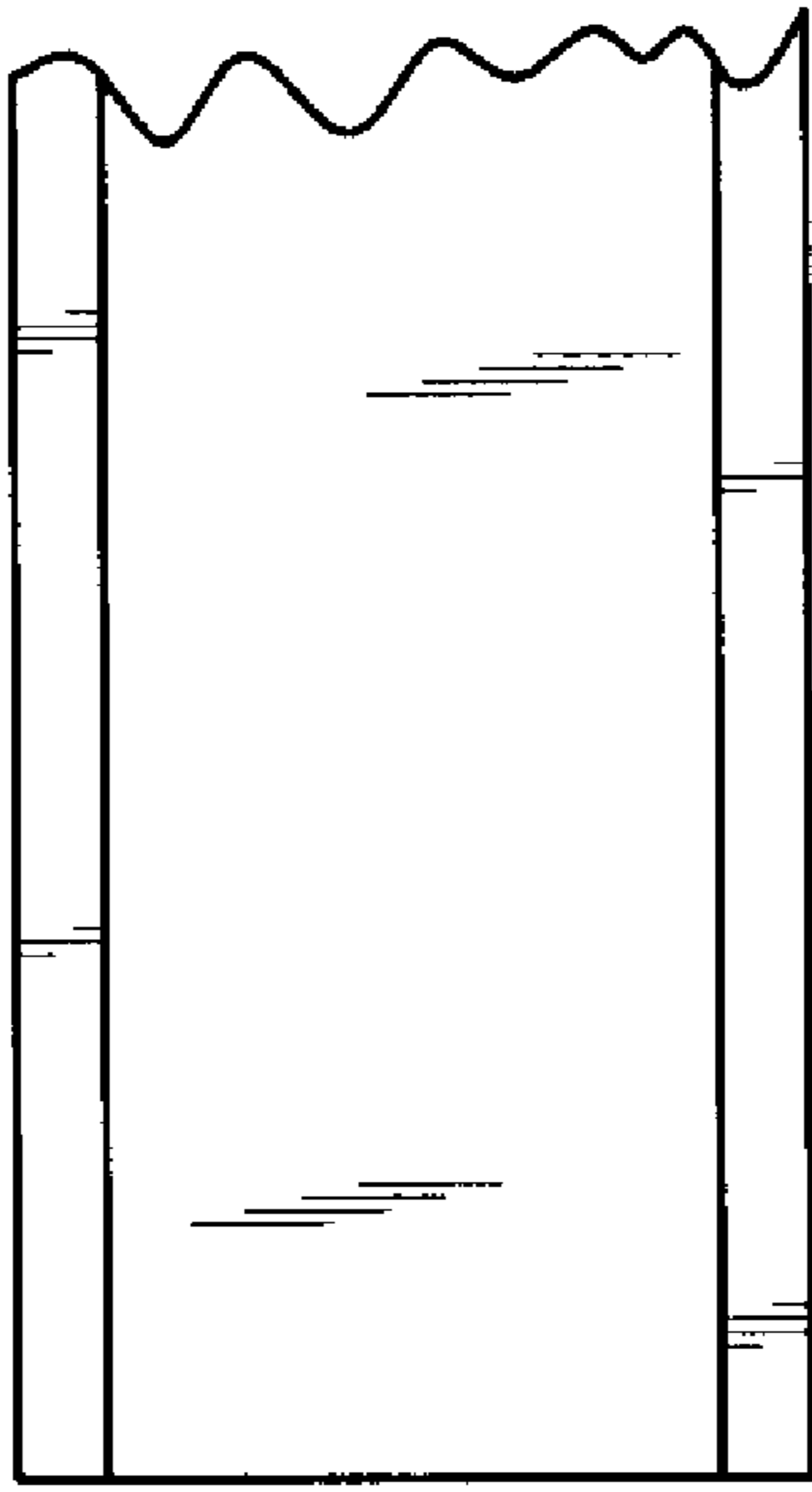


FIG. 3

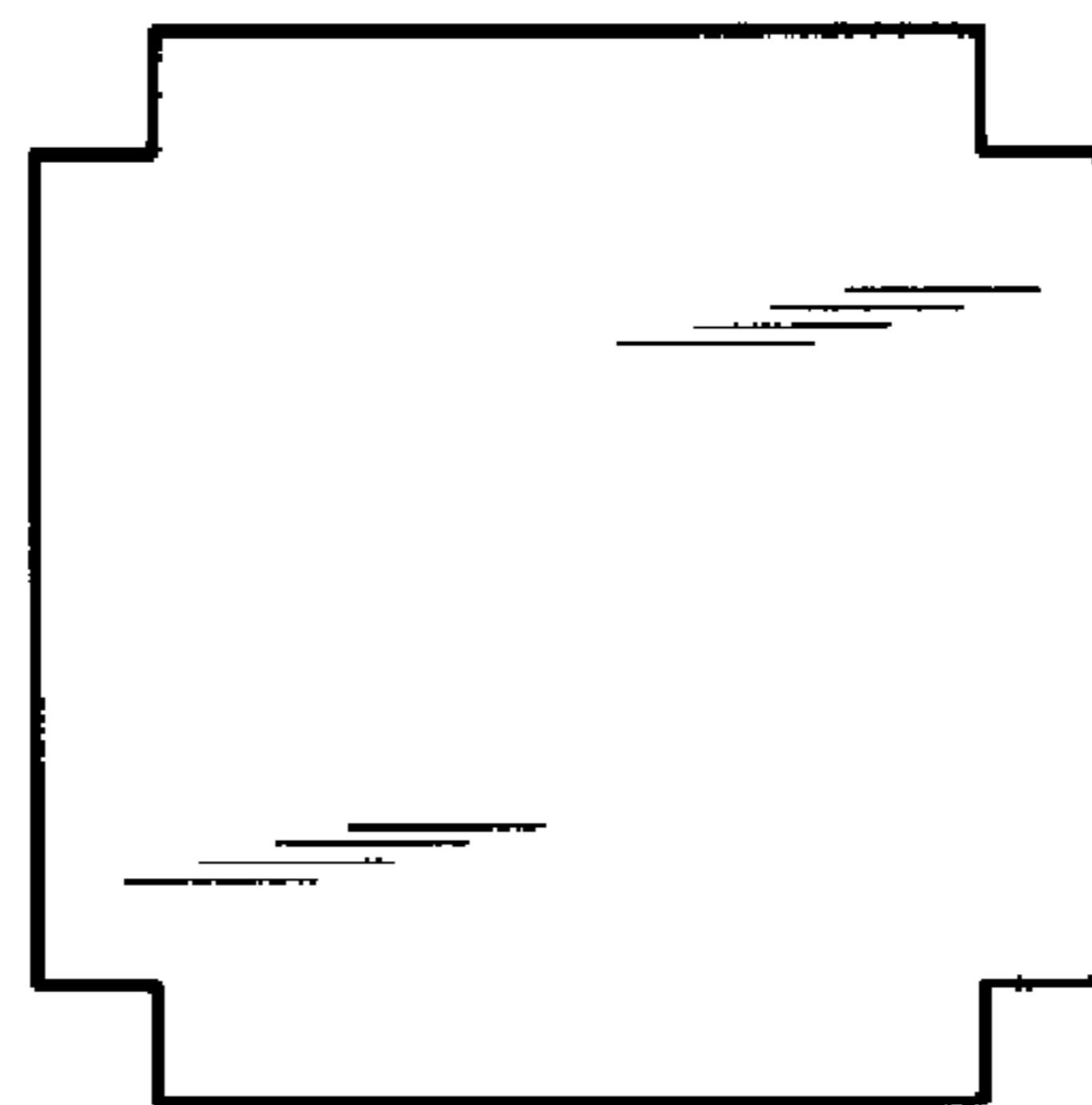


FIG. 2