



US00D521657S

(12) **United States Design Patent** (10) **Patent No.:** **US D521,657 S**
Zarb (45) **Date of Patent:** **** *May 23, 2006**

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

(75) Inventor: **Joseph Emmanuel Zarb**, Bonnyrigg Heights (AU)

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

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

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

(21) Appl. No.: **29/219,608**

(22) Filed: **Dec. 17, 2004**

(30) **Foreign Application Priority Data**

Jun. 17, 2004 (AU) 13004/2004

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

(52) **U.S. Cl.** **D25/136; D25/61**

(58) **Field of Classification Search** D25/119, D25/61, 136; 52/716.1, 290, 287.1, 288.1
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,876,827	A	10/1989	Williams	
4,969,250	A	11/1990	Hickman et al.	
5,067,675	A	11/1991	Brant	
D322,678	S	* 12/1991	Brathwaite	D25/136
5,297,370	A	* 3/1994	Greenstreet et al.	52/287.1
D388,884	S	* 1/1998	Karnoski	D25/102
5,802,790	A	* 9/1998	Lamont et al.	52/288.1
D489,137	S	* 4/2004	Eichner et al.	D25/119
D489,463	S	* 5/2004	Barnett	D25/119
D492,424	S	* 6/2004	Barnett	D25/119

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
AU	110320	S	2/1991
AU	B-7620/91		6/1992
AU	117138	S	5/1993
AU	118448	S	10/1993

(Continued)

OTHER PUBLICATIONS

Australian Search Report; dated Jul. 6, 2004; Application No. 2004903567.

International Search Report; dated Feb. 11, 2005; International Application No. PCT/AU2004/001672.

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

Australian Patent and Design Infringement Search Results in respect of the pre-finished eave system concept.

New Zealand Patent and Design Infringement search results in respect of the pre-finished eave system concept.

Primary Examiner—Doris Clark

(74) *Attorney, Agent, or Firm*—Knobbe, Martens, Olson & Bear LLP

(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;

FIG. 3 is a rear view thereof;

FIG. 4 is a right side view thereof;

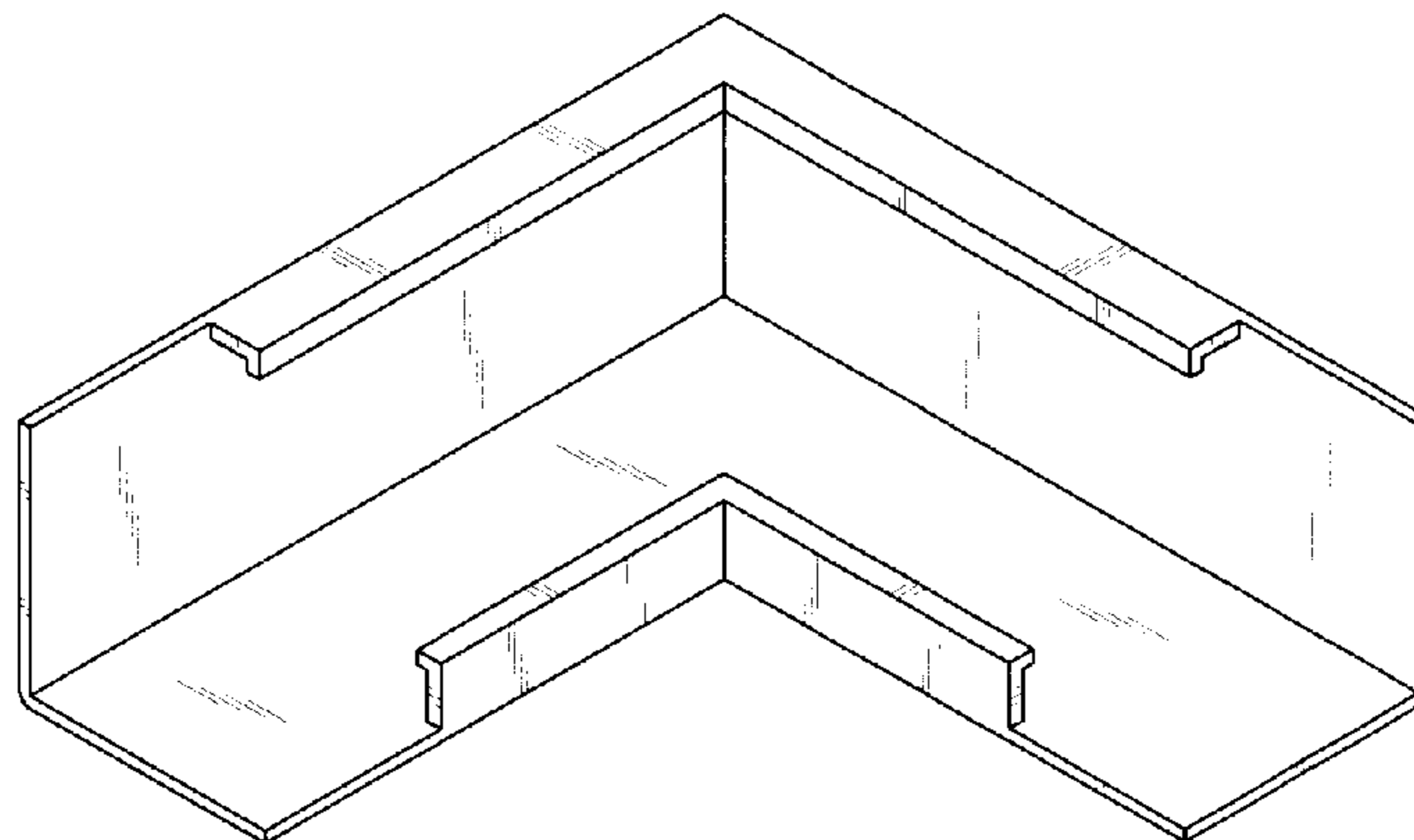
FIG. 5 is a left side view thereof;

FIG. 6 is a top plan view thereof; and,

FIG. 7 is a bottom view thereof.

The bottom of the trim systems component for building structures is flat and devoid of surface ornamentation.

1 Claim, 3 Drawing Sheets



US D521,657 S

Page 2

FOREIGN PATENT DOCUMENTS					
AU	118862 S	11/1993	JP	2000154612 A	6/2000
AU	122634 S	2/1995	JP	2004027497 A	6/2002
AU	123141 S	4/1995	NZ	19354	9/1984
AU	123142 S	4/1995	NZ	211265	2/1985
AU	A-52126/96	11/1996	NZ	20119	10/1985
AU	130941 S	8/1997	NZ	20120	10/1985
AU	132812 S	2/1998	NZ	20844	11/1986
AU	135097 S	9/1998	NZ	218315	2/1987
AU	13557 S	11/1998	NZ	21875	4/1988
AU	137291 S	5/1999	NZ	22705	7/1989
AU	137791 S	7/1999	NZ	240533	11/1991
AU	140607 S	5/2000	NZ	242960	5/1992
AU	147568 S	4/2002	NZ	25267	6/1993
AU	148485 S	7/2002	NZ	248942	10/1993
AU	2002301511 A1	6/2003	NZ	25838	4/1994
AU	152915 S	8/2003	NZ	26065	7/1994
AU	153491	10/2003	NZ	26066	7/1994
AU	153493	10/2003	NZ	306382	5/1996
AU	153494 S	10/2003	NZ	504881	10/1998
AU	153495 S	10/2003	NZ	334918	3/1999
AU	153496 S	10/2003	NZ	331336	10/1999
CA	730345 A	3/1966	NZ	512028	11/1999
GB	1125825	9/1968	NZ	502004	12/1999
GB	1 269 357	4/1972	NZ	400643	4/2000
GB	2 021 186 A	11/1979	NZ	505799	7/2000
GB	2 075 079 A	11/1981	NZ	507846	10/2000
GB	2 078 611 A	1/1982	NZ	508055	11/2000
GB	2 199 857 A	7/1988	NZ	516912	1/2002
GB	2 340 071 A	2/2000	NZ	517658	3/2002
JP	08074377 A	9/1994	WO	WO 96/14482	5/1996
JP	10046741 A	8/1996	WO	WO 97/28342	8/1997
JP	11241448 A	2/1998	WO	WO 01/36191 A1	5/2001

* cited by examiner

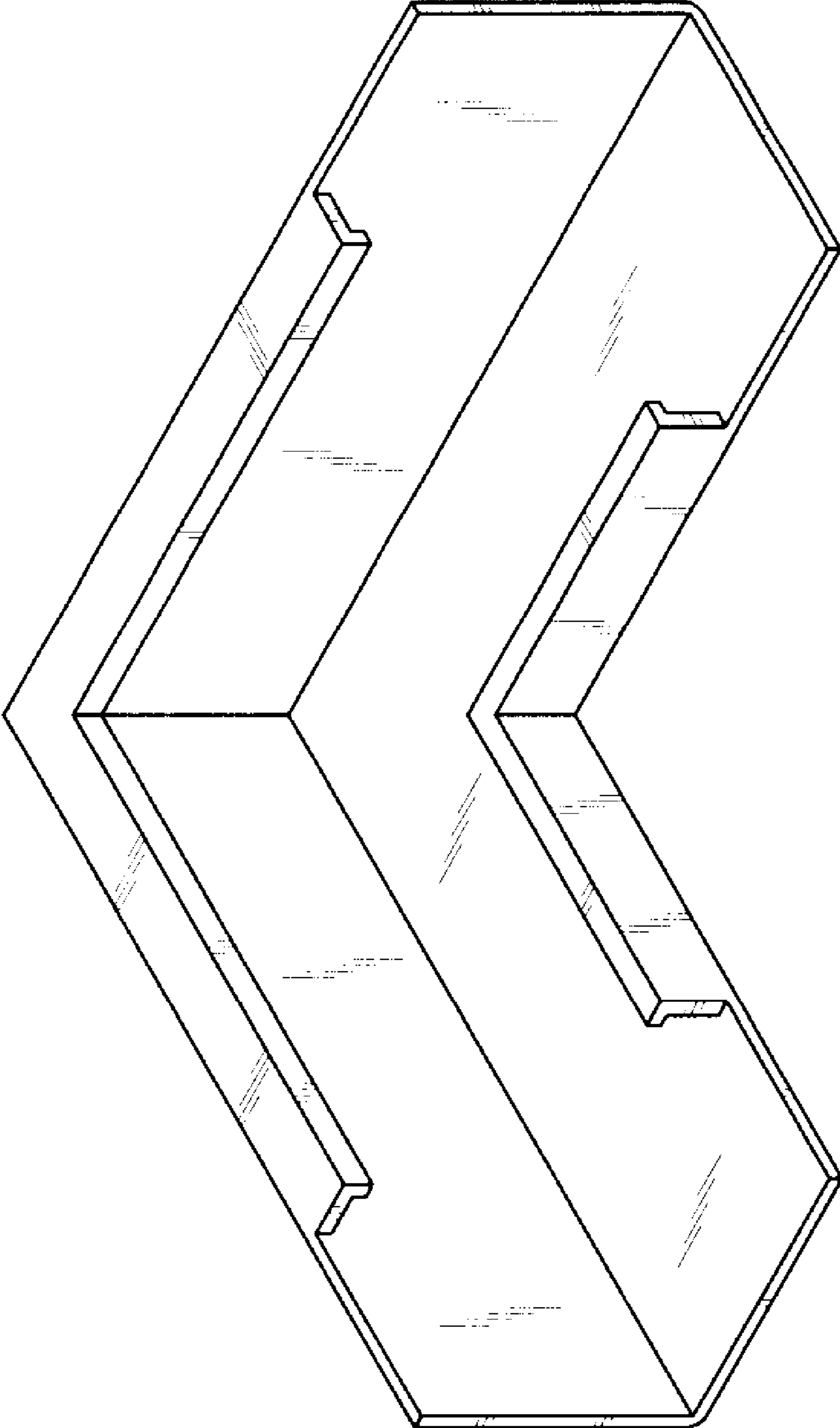


FIG. 1

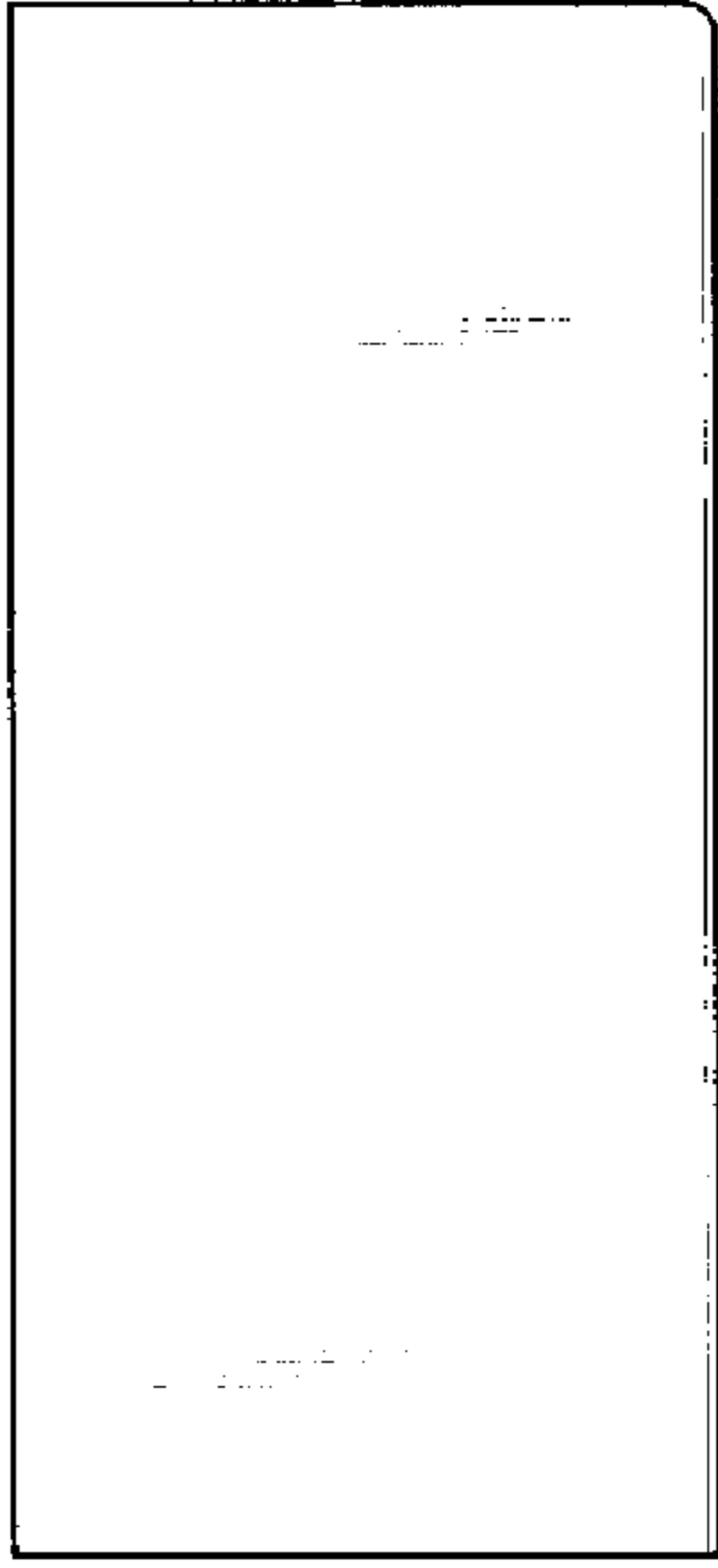


FIG. 3

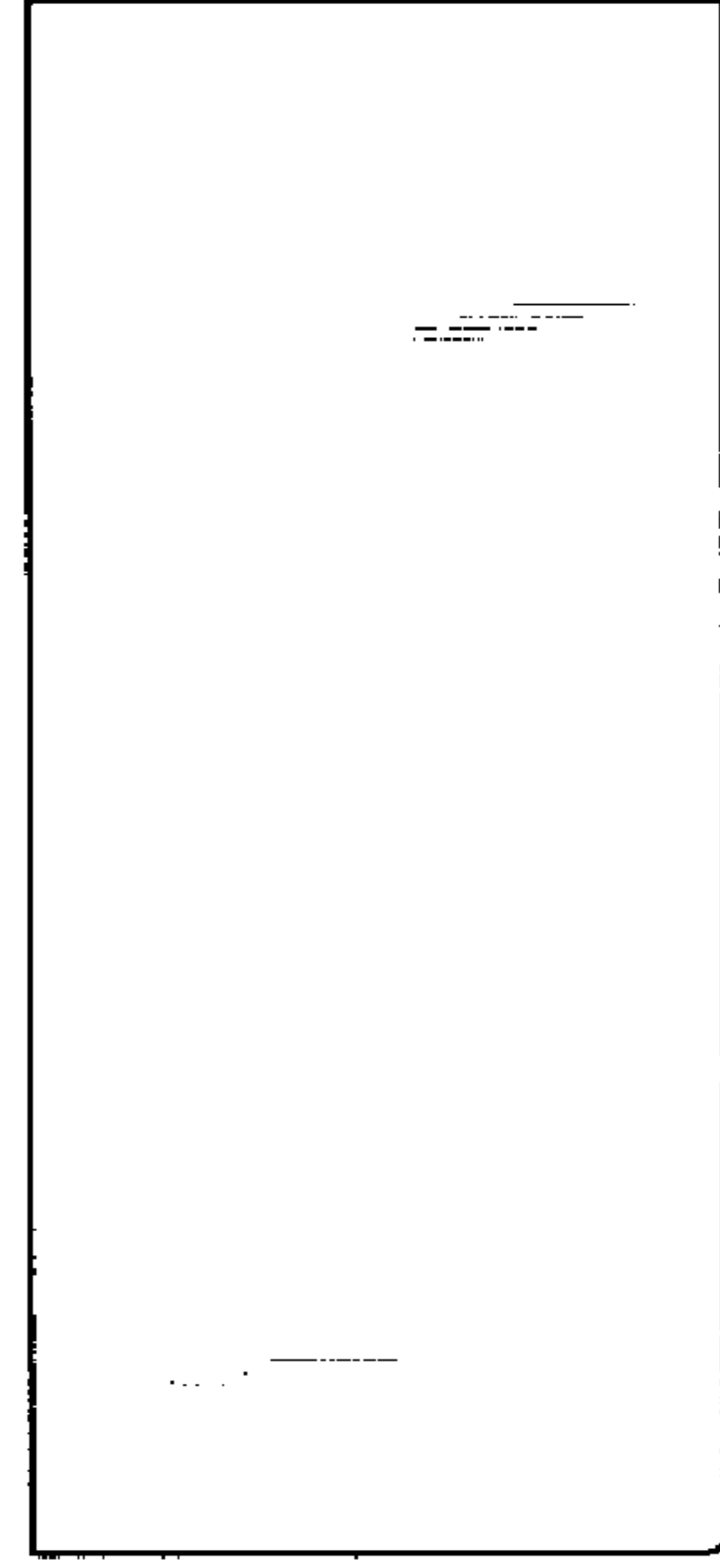


FIG. 5

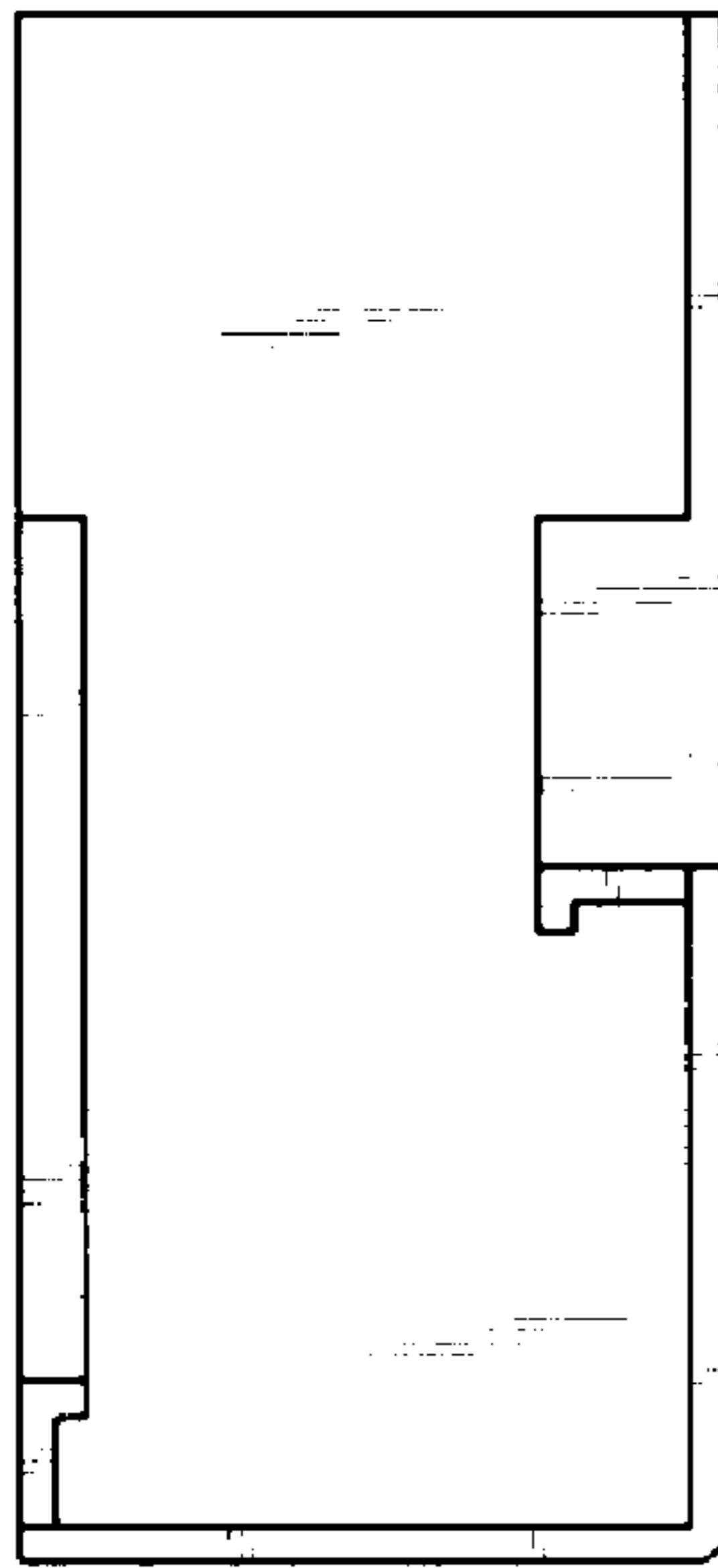


FIG. 2

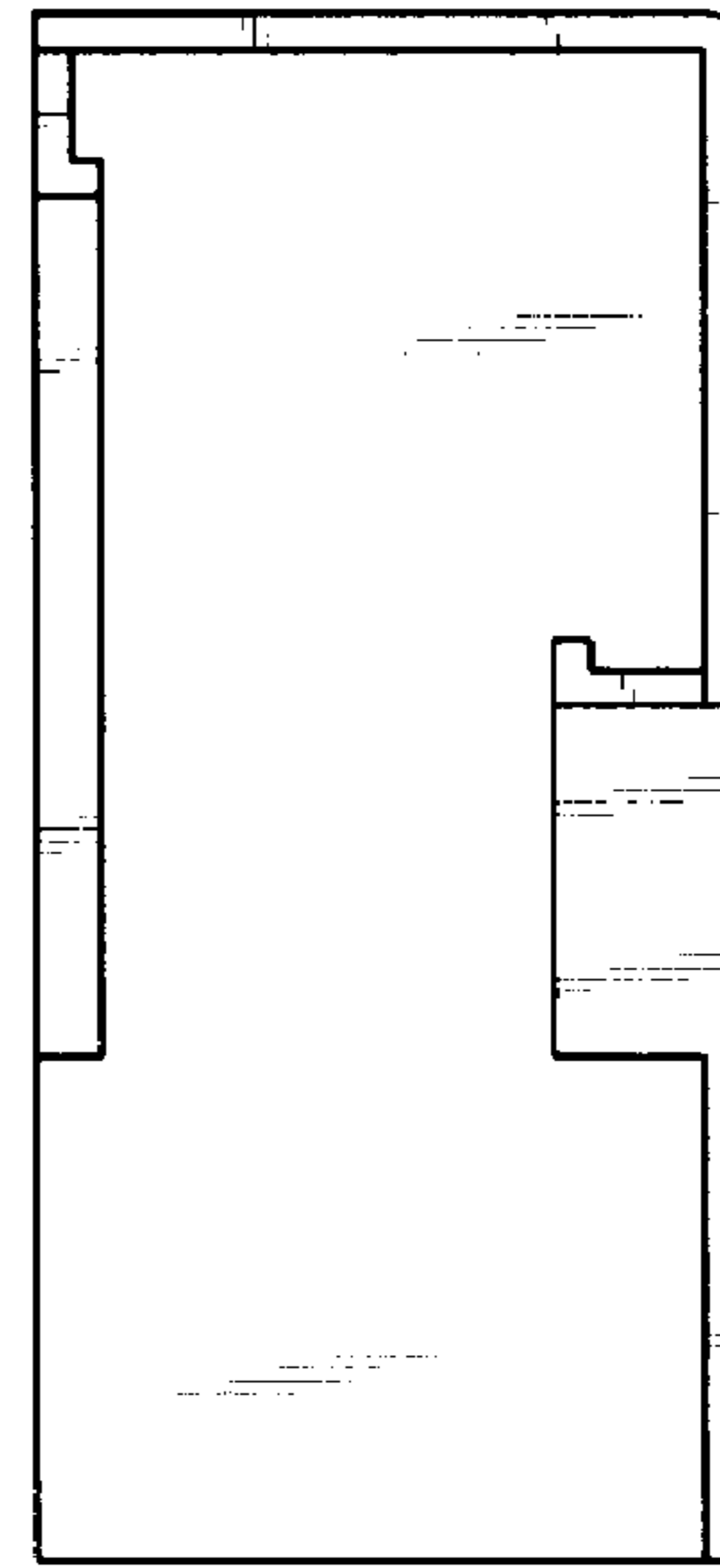


FIG. 4

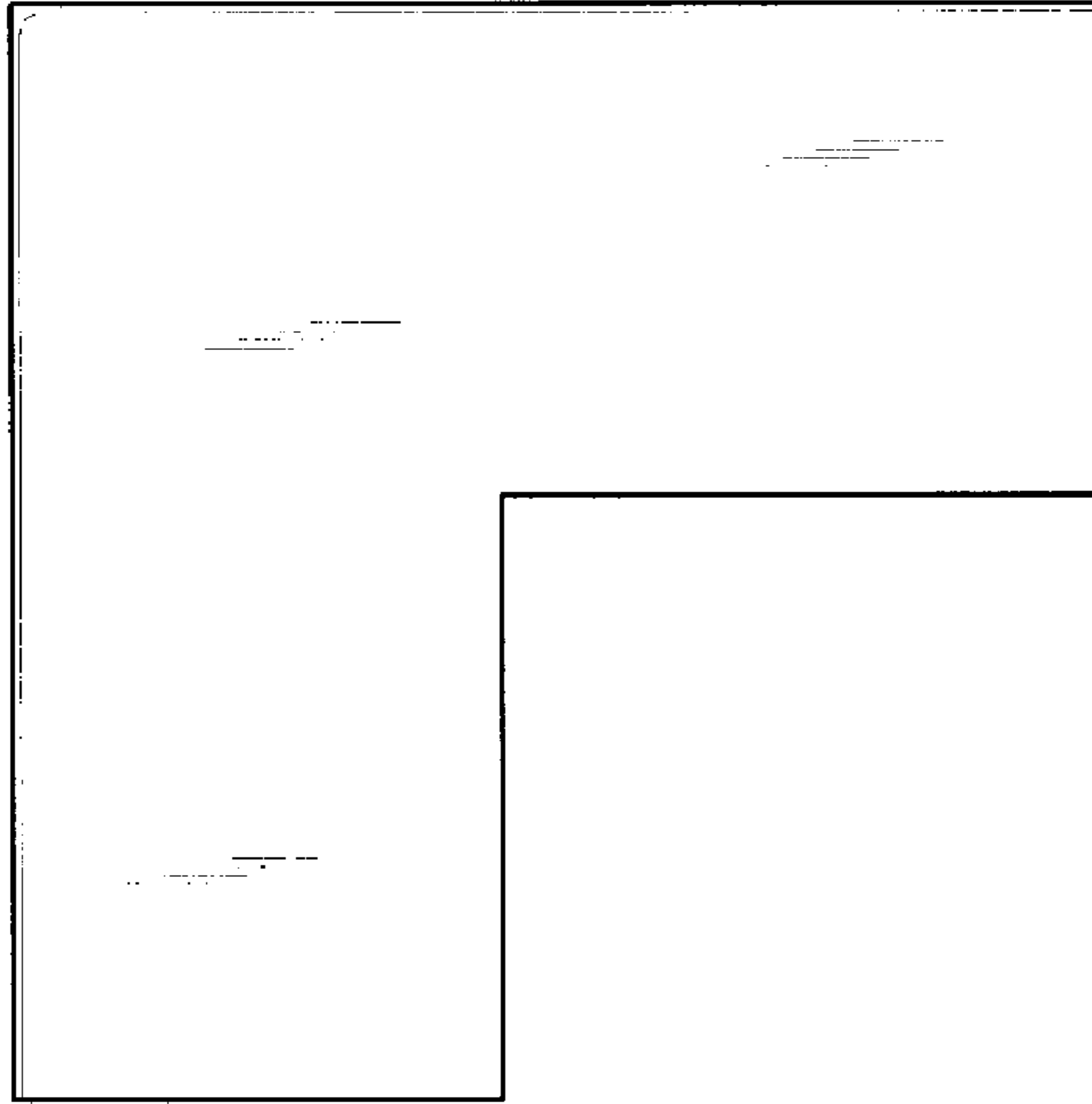


FIG. 6

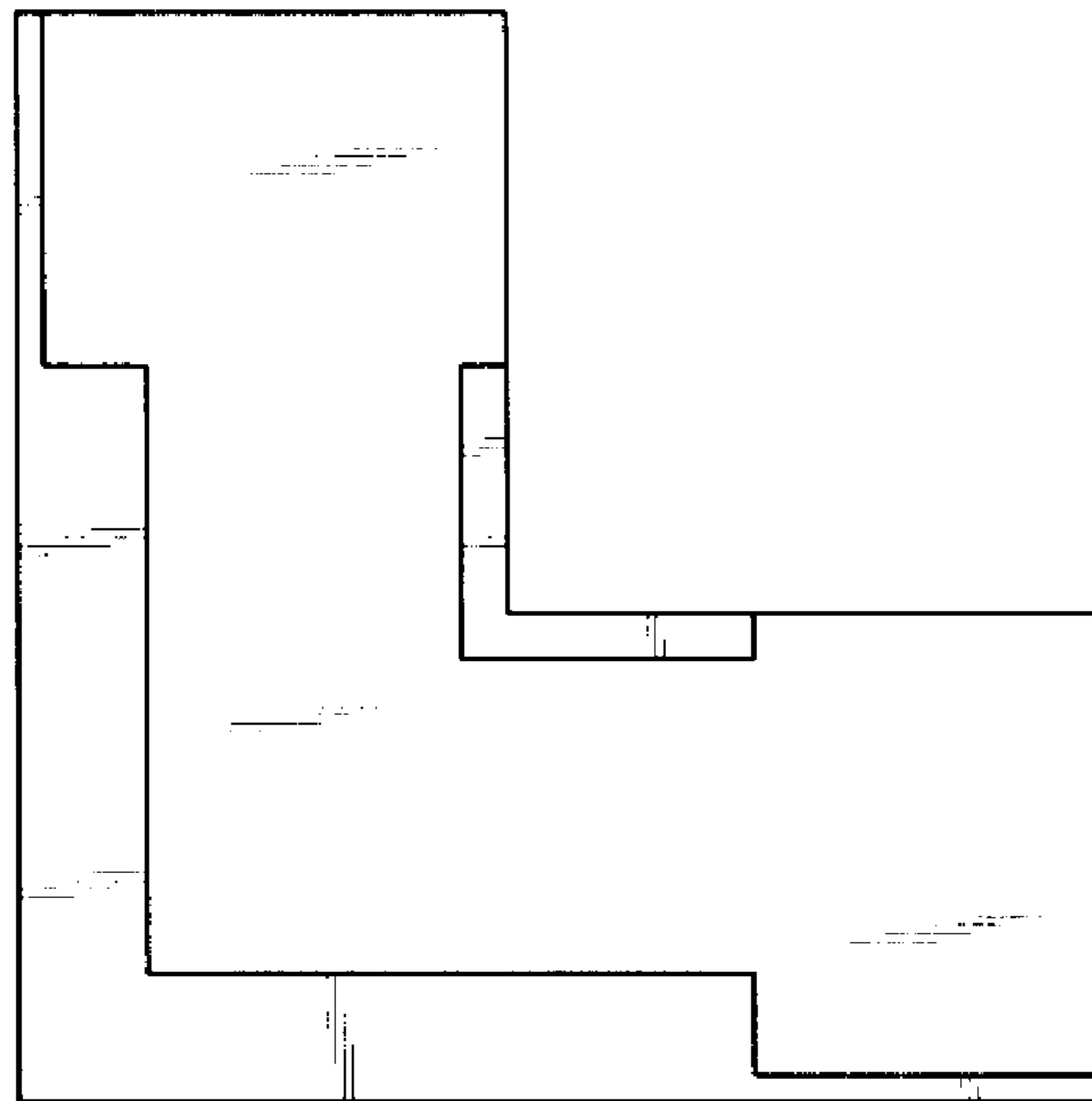


FIG. 7