



US00D581695S

(12) **United States Design Patent**
Martin et al.

(10) **Patent No.:** **US D581,695 S**
(45) **Date of Patent:** **** Dec. 2, 2008**

- (54) **WORKSURFACE ASSEMBLY**
- (75) Inventors: **Kirt D. Martin**, Alto, MI (US); **Daniel C. Waugh**, Grand Rapids, MI (US); **David C. Eberlein**, Hudsonville, MI (US)
- (73) Assignee: **Steelcase Development Corporation**, Grand Rapids, MI (US)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/280,910**
- (22) Filed: **Jun. 8, 2007**
- (51) **LOC (8) Cl.** **06-03**
- (52) **U.S. Cl.** **D6/430; D6/425; D6/477**
- (58) **Field of Classification Search** D6/480-489, D6/495-499, 477, 479, 425, 429-430; 108/50.01, 108/50.02, 150, 153.1, 155, 156, 161, 157.1; 248/188, 188.1, 188.7, 188.8

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,251,719 A 1/1918 Wege

(Continued)

Primary Examiner—Janice E Seeger

(74) *Attorney, Agent, or Firm*—Quarles & Brady LLP

(57) **CLAIM**

The ornamental design for a worksurface assembly, as shown and described.

DESCRIPTION

In a preferred embodiment, the nature of this product is a worksurface assembly that is part of a modular office furniture system.

FIG. 1 is a top, front, left perspective view of a first embodiment of a worksurface assembly embodying our new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a left side elevational view thereof;

FIG. 4 is a right side elevational view thereof;

FIG. 5 is a top plan view thereof;

FIG. 6 is a rear elevational view thereof;

FIG. 7 is a bottom plan view thereof;

FIG. 8 is a top, front, right perspective view of a second embodiment of a worksurface assembly embodying our new design, the right side elevational view being identical to the view of FIG. 4, the left side elevational view being identical to the view of FIG. 3, the top plan view being a mirror image of the view of FIG. 5, the rear elevational view being identical to the view of FIG. 6, the bottom view being a mirror image of the view of FIG. 7, the front elevational view being a mirror image of the view of FIG. 2;

FIG. 9 is a top, front, left perspective view of a third embodiment of a worksurface assembly embodying our new design, the top plan being identical to the view of FIG. 5; the rear elevational being identical to the view of FIG. 17, the bottom view being identical to the view of FIG. 7;

FIG. 10 is a front elevational view thereof;

FIG. 11 is a left side elevational view thereof;

FIG. 12 is a right side elevational view thereof;

FIG. 13 is a top, front, right perspective view of a fourth embodiment of a worksurface assembly embodying our new design, the right side elevational view being identical to the view of FIG. 12, the left side elevational view being identical to the view of FIG. 11, the top plan view being a mirror image of the view of FIG. 5, the rear elevational view being identical to the view of FIG. 17, the bottom view being a mirror image of the view of FIG. 7, the front elevational view being a mirror image of the view of FIG. 10;

FIG. 14 is a top, front, left perspective view of a fifth embodiment of a worksurface assembly embodying our new design;

FIG. 15 is a left side elevational view thereof;

FIG. 16 is a front elevational view thereof;

FIG. 17 is a rear elevational view thereof;

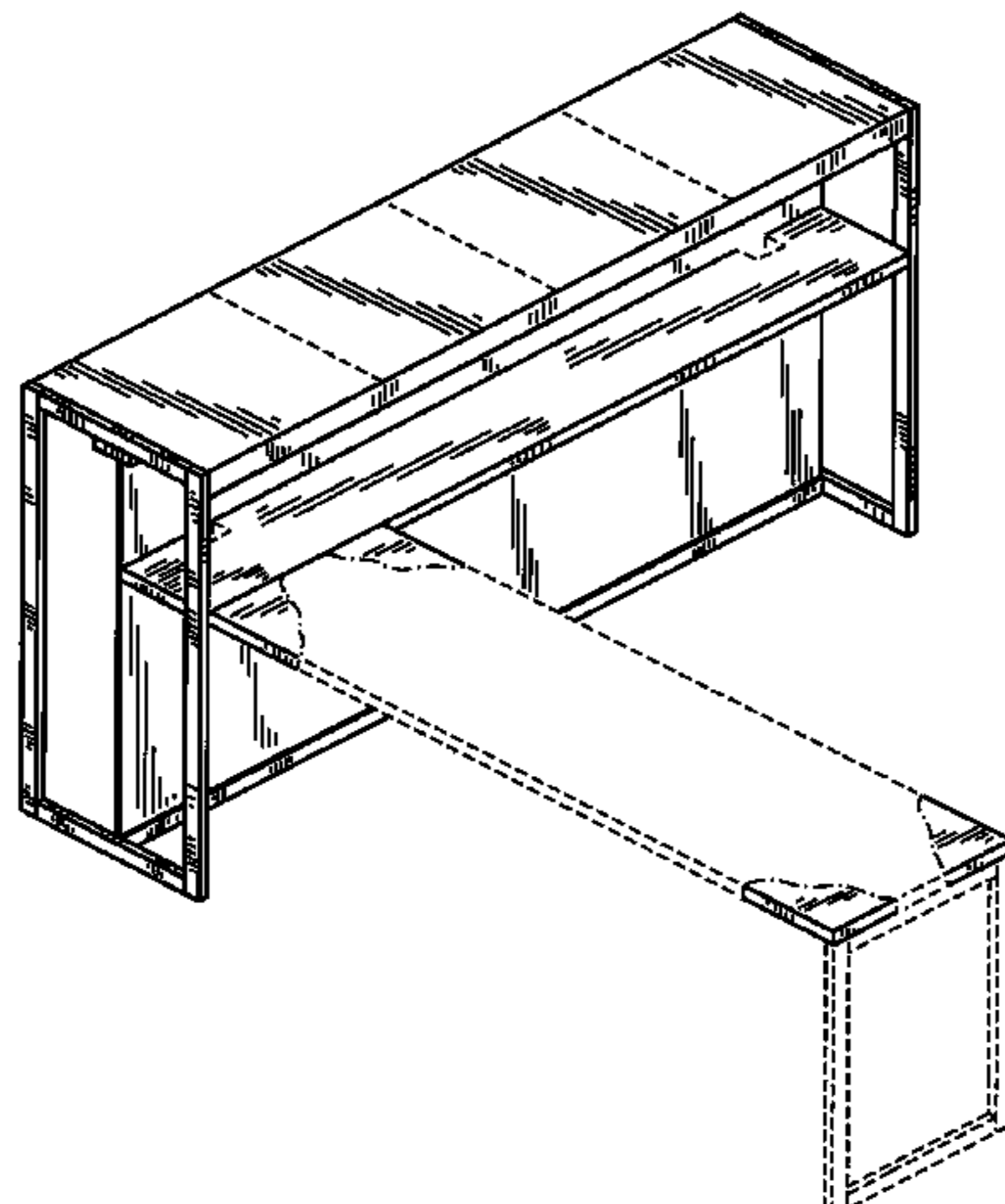
FIG. 18 is a right side elevational view thereof;

FIG. 19 is a top plan view thereof; and,

FIG. 20 is a bottom plan view thereof.

The broken line representations of worksurface structure in FIGS. 1, 3, 4, 5, 7, 8, 9, 11, 12, 13, 14, 15, 18, 19 and 20, of vertical panel structure in FIGS. 2, 3, 4, 6, 7, 10, 11, 12, 15, 16, 17, 18 and 20, of worksurface seams in FIGS. 1, 5, 8, 9, and 13, of shelf structure in FIGS. 1, 7, 8, 9, 10, 13, 14, and 20, and of vertical worksurface supports in FIGS. 1, 2, 3, 4, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 18, and 20, form no part of the claimed design.

1 Claim, 19 Drawing Sheets



US D581,695 S

Page 2

U.S. PATENT DOCUMENTS					
			4,948,205	A	8/1990 Kelley
			4,998,636	A	3/1991 Hardigg
			5,024,167	A	6/1991 Hayward
			5,046,791	A	9/1991 Kooiman
			5,173,001	A	12/1992 Schunke
			5,214,890	A	6/1993 Levitan et al.
			5,231,562	A	7/1993 Pierce et al.
			5,237,935	A	8/1993 Newhouse et al.
			5,265,972	A	11/1993 Bahr
			5,277,005	A	1/1994 Hellwig et al.
			5,277,007	A	1/1994 Hellwig et al.
			5,328,260	A	7/1994 Beirise
			5,428,928	A	7/1995 Hellwig et al.
			5,466,058	A	11/1995 Chan
			5,467,703	A	11/1995 Crinion
			5,720,547	A	2/1998 Baird
			5,791,265	A	8/1998 Ellsworth et al.
			5,853,236	A	12/1998 Rogers et al.
			5,860,713	A	1/1999 Richardson
			D407,916	S *	4/1999 Zaidman et al. D6/397
			5,901,513	A	5/1999 Mollenkopf et al.
			5,971,508	A	10/1999 Deimen et al.
			6,039,420	A	3/2000 Besserer et al.
			6,047,508	A	4/2000 Goodman et al.
			6,134,852	A	10/2000 Shipman et al.
			6,158,178	A	12/2000 Jeffers et al.
			6,202,567	B1	3/2001 Funk et al.
			6,216,606	B1	4/2001 Kathardekar et al.
			6,253,509	B1	7/2001 Hellwig et al.
			6,283,043	B1	9/2001 Stern et al.
			6,327,983	B1	12/2001 Cronk et al.
			6,427,608	B1	8/2002 Crinion
			6,712,433	B2	3/2004 Hellwig et al.
			6,751,914	B2	6/2004 Zeh et al.
			6,877,824	B2	4/2005 Winkless
			6,892,650	B2 *	5/2005 Baloga et al. 108/50.01
			6,951,085	B2	10/2005 Hodges et al.
			7,100,999	B2	9/2006 Stravitz
			D558,489	S *	1/2008 Christensen D6/484
			D558,490	S *	1/2008 Christensen D6/484
			2003/0222545	A1	12/2003 Stravitz
			2005/0115178	A1	6/2005 Schmidt
			2005/0280339	A1	12/2005 Perkins et al.
					* cited by examiner
1,258,773	A	3/1918 Hoffman et al.			
1,696,456	A	12/1928 Sebring			
1,786,823	A	12/1930 Carrington et al.			
D100,987	S *	8/1936 Colen	D6/337		
2,223,023	A	11/1940 Weilemann			
2,276,636	A	3/1942 Weber			
D183,576	S *	9/1958 McCarthy	D6/426		
2,877,511	A	3/1959 Viola			
3,000,682	A	9/1961 Loew et al.			
3,189,140	A	6/1965 Luss			
3,438,688	A	4/1969 Ferdinand et al.			
3,490,824	A	1/1970 Bartlett et al.			
3,563,624	A	2/1971 Stice			
D220,704	S *	5/1971 Kramer	D6/484		
3,601,912	A	8/1971 Dobbs			
3,635,174	A	1/1972 Ball et al.			
3,636,661	A	1/1972 Strawsine			
3,736,035	A	5/1973 Brown et al.			
3,852,916	A	12/1974 Laby			
3,883,202	A	5/1975 Konig			
D236,787	S *	9/1975 Stirling	D6/477		
3,945,742	A	3/1976 Condevaux			
3,966,338	A	6/1976 Ghyczy			
D242,102	S *	11/1976 Stirling	D6/484		
4,009,796	A	3/1977 Schmidt			
D244,114	S *	4/1977 Neff	D6/484		
4,094,256	A	6/1978 Holper et al.			
4,148,535	A	4/1979 Fenwick			
4,296,981	A	10/1981 Hildebrandt et al.			
4,323,291	A	4/1982 Ball			
4,463,057	A	7/1984 Kniirr			
RE31,733	E	11/1984 Haworth et al.			
4,535,577	A	8/1985 Tenser et al.			
4,603,787	A	8/1986 Essary			
4,619,486	A	10/1986 Hannah et al.			
4,639,049	A	1/1987 Frascaroli et al.			
4,653,652	A	3/1987 Avati			
4,734,826	A	3/1988 Wilson et al.			
4,747,248	A	5/1988 Fahs			
4,778,487	A	10/1988 Chenel			
4,792,881	A	12/1988 Wilson et al.			
4,798,423	A	1/1989 LaCour			
4,882,885	A	11/1989 Chatterson et al.			

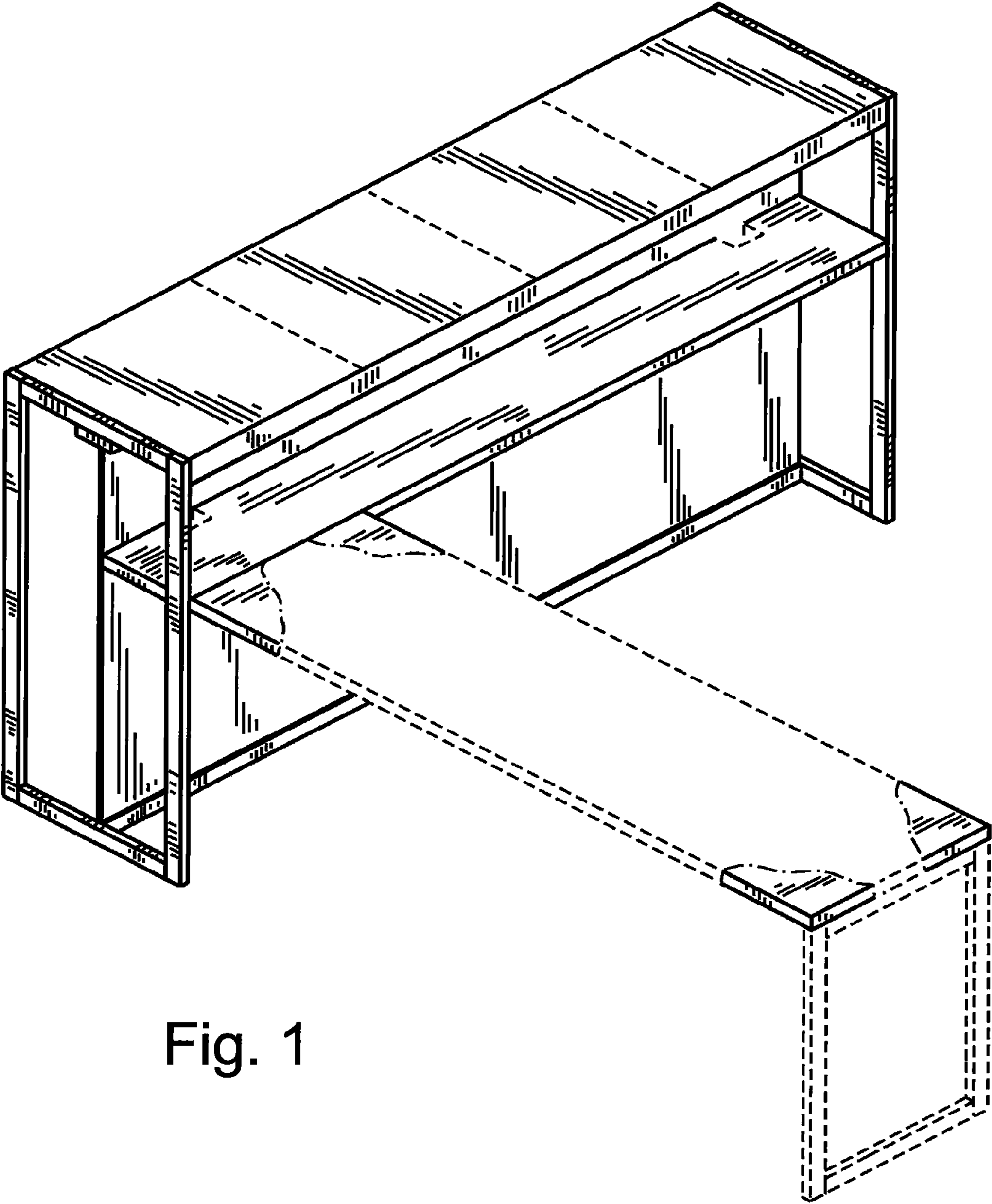


Fig. 1

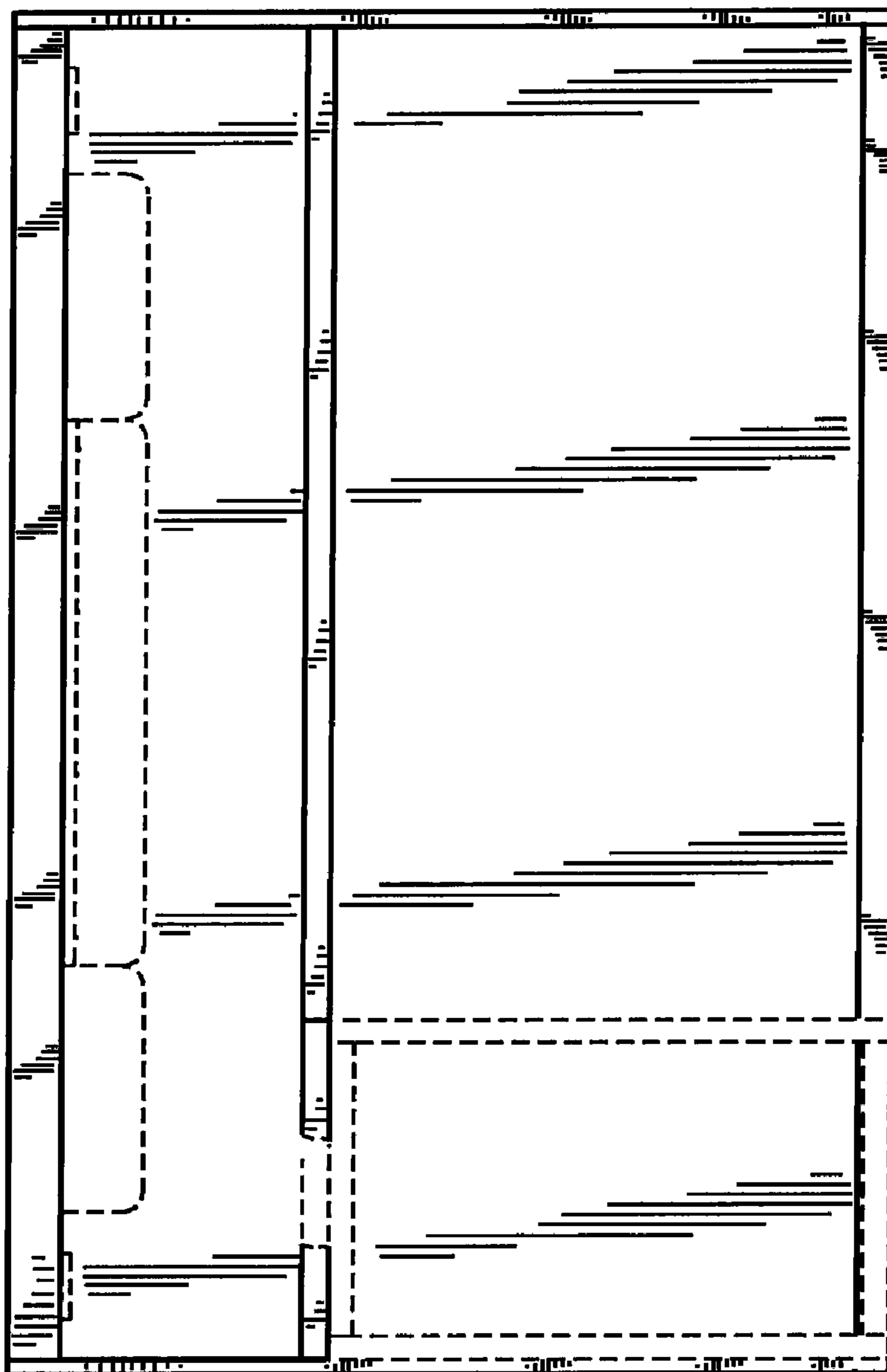


Fig. 2

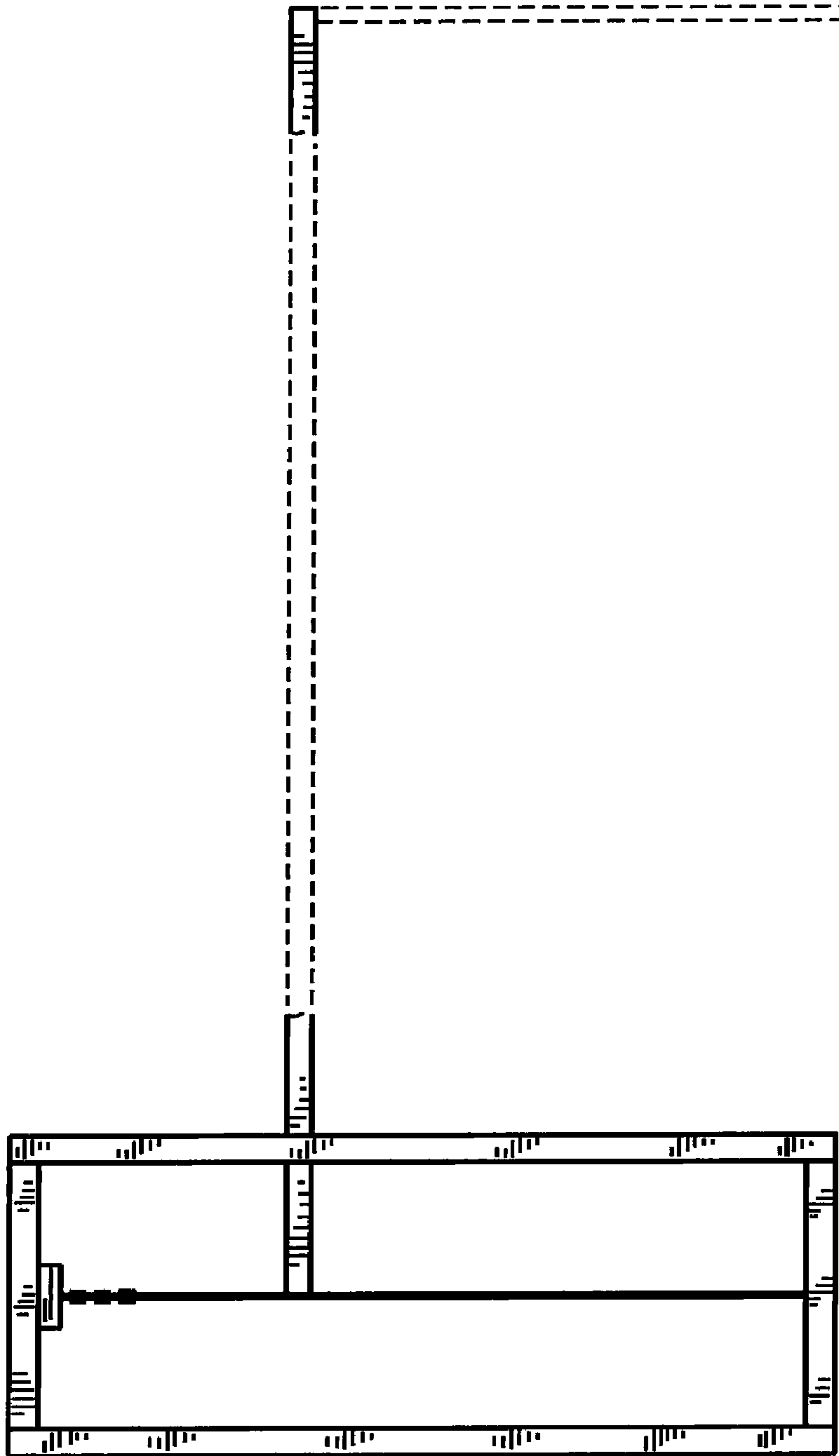


Fig. 3

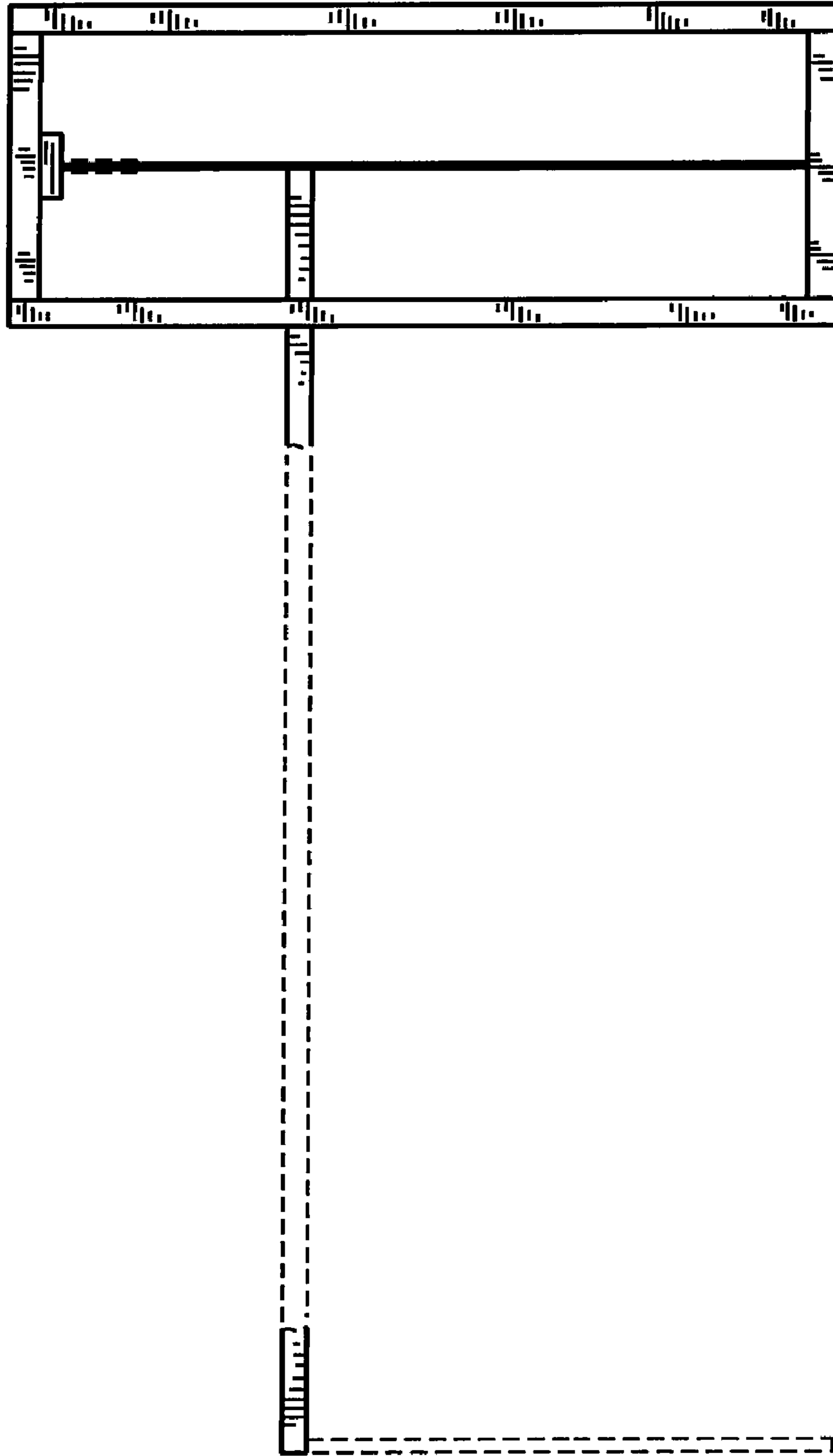
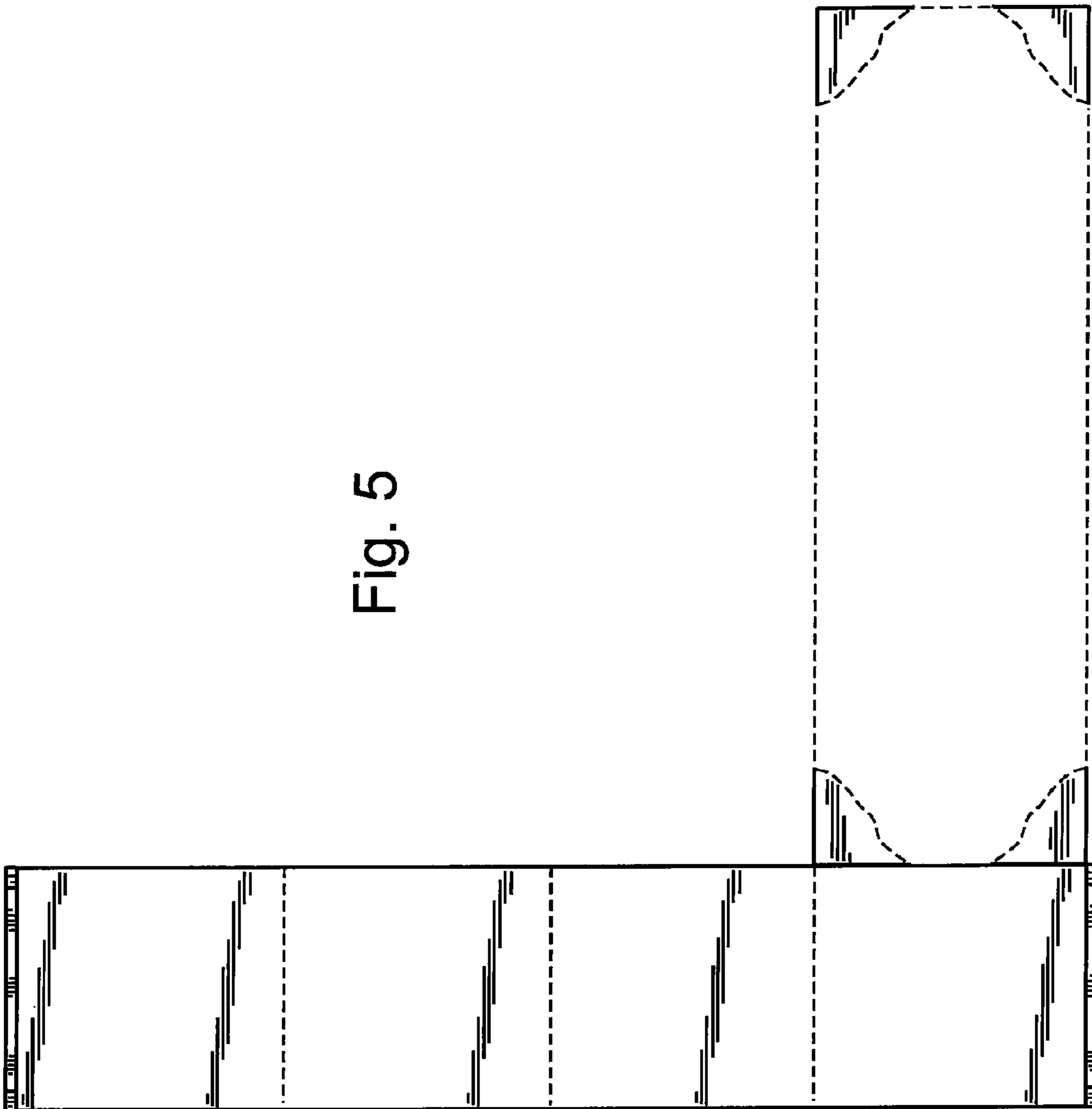


Fig. 4

Fig. 5



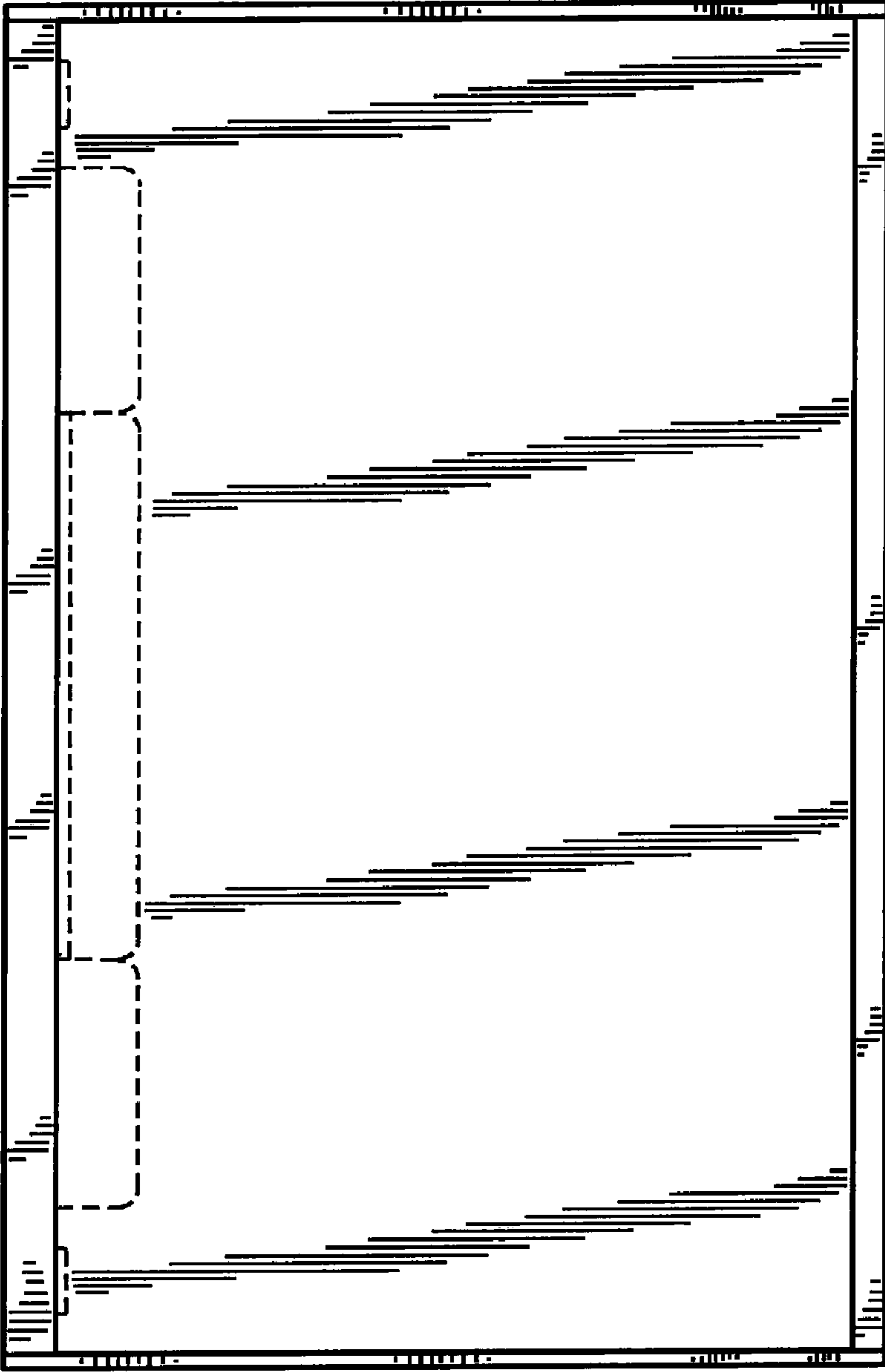


Fig. 6

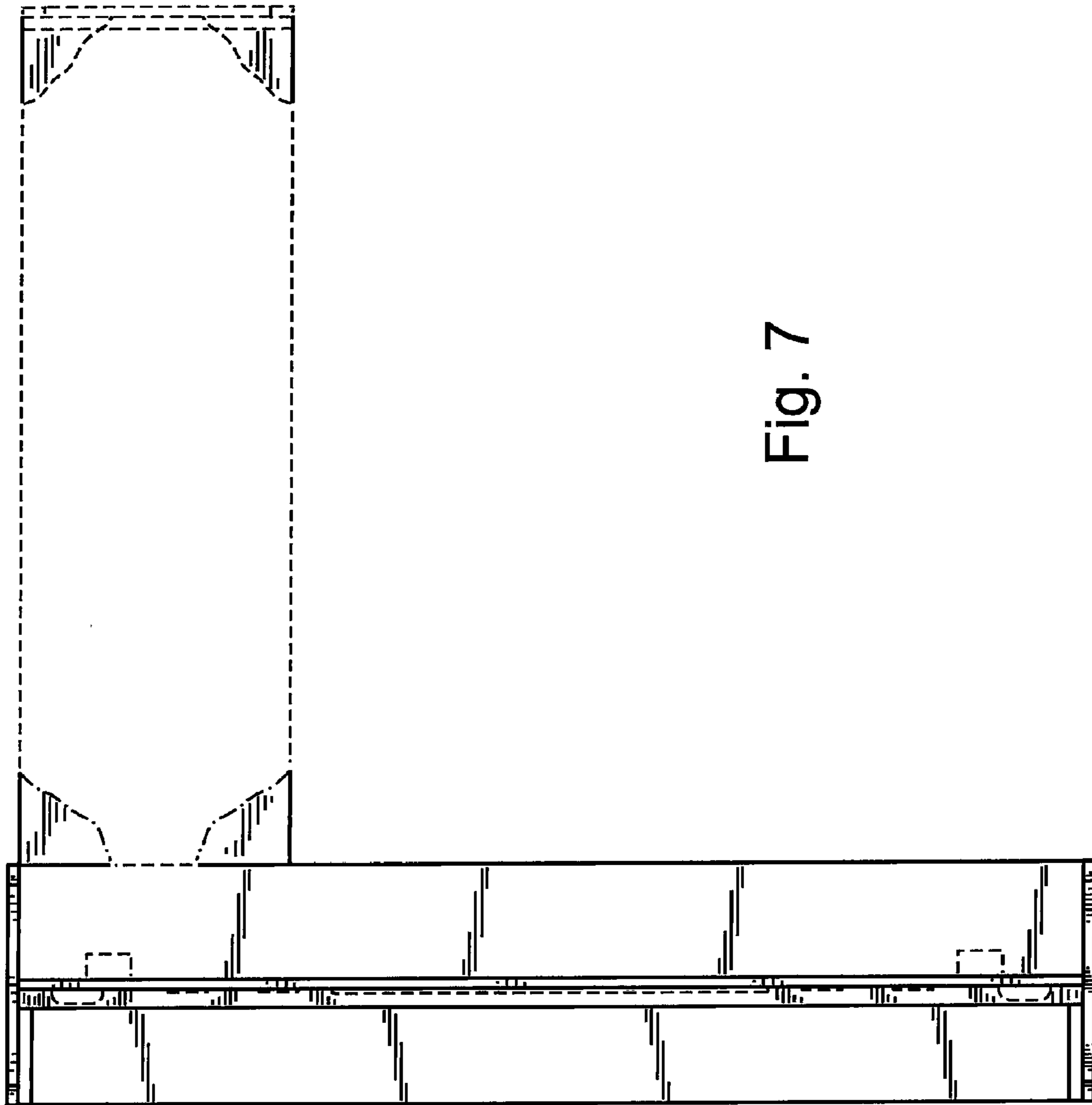


Fig. 7

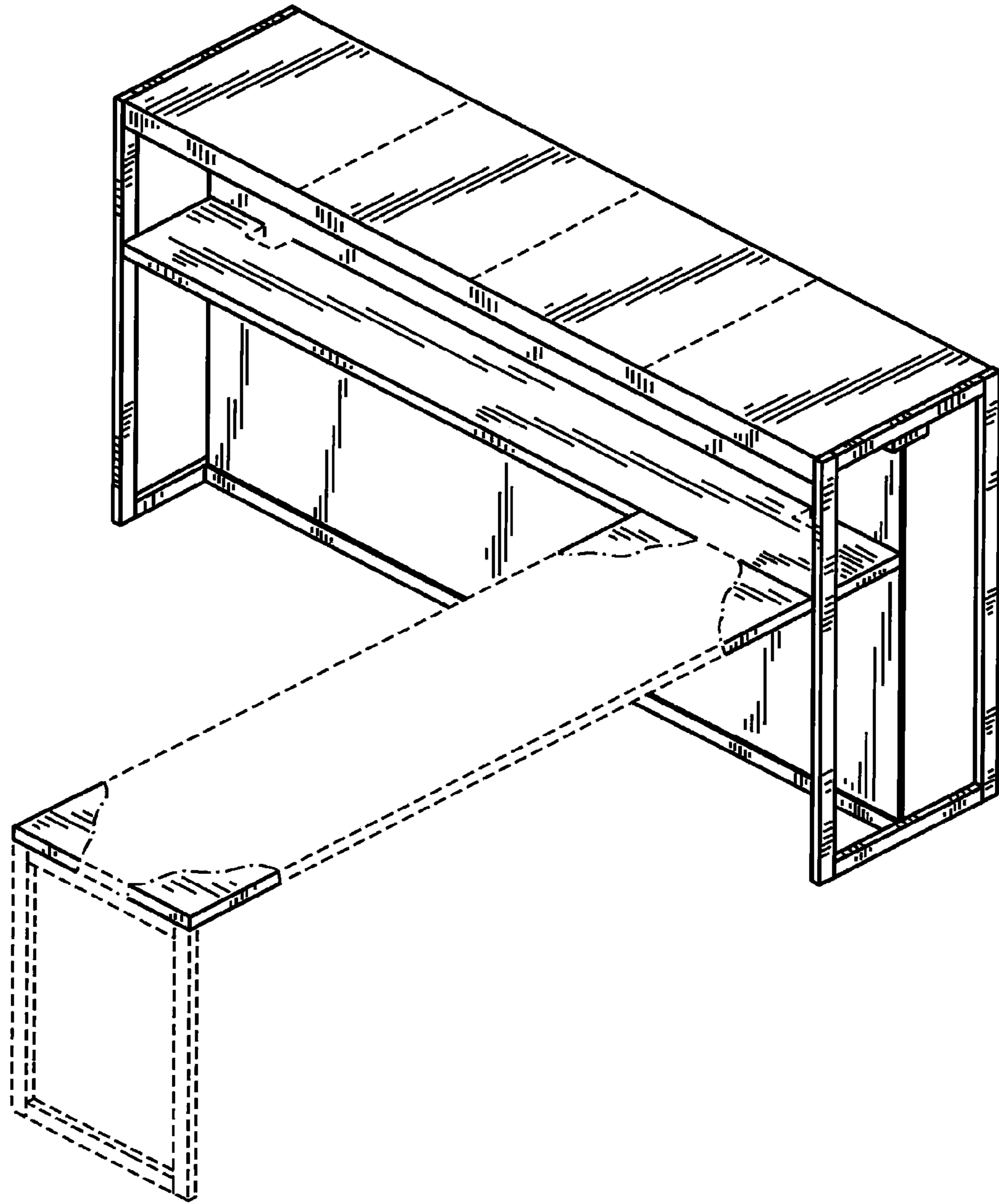


Fig. 8

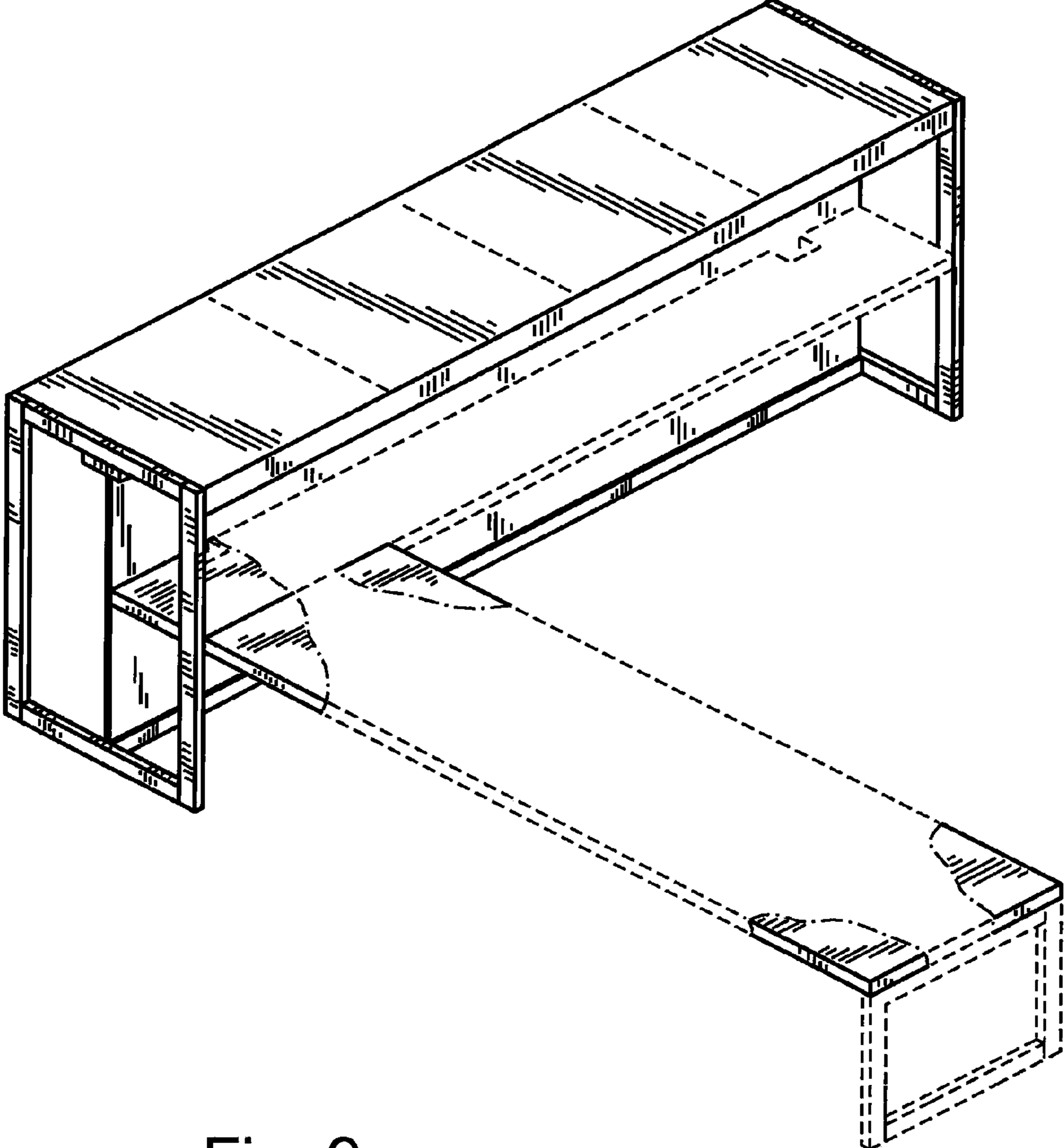


Fig. 9

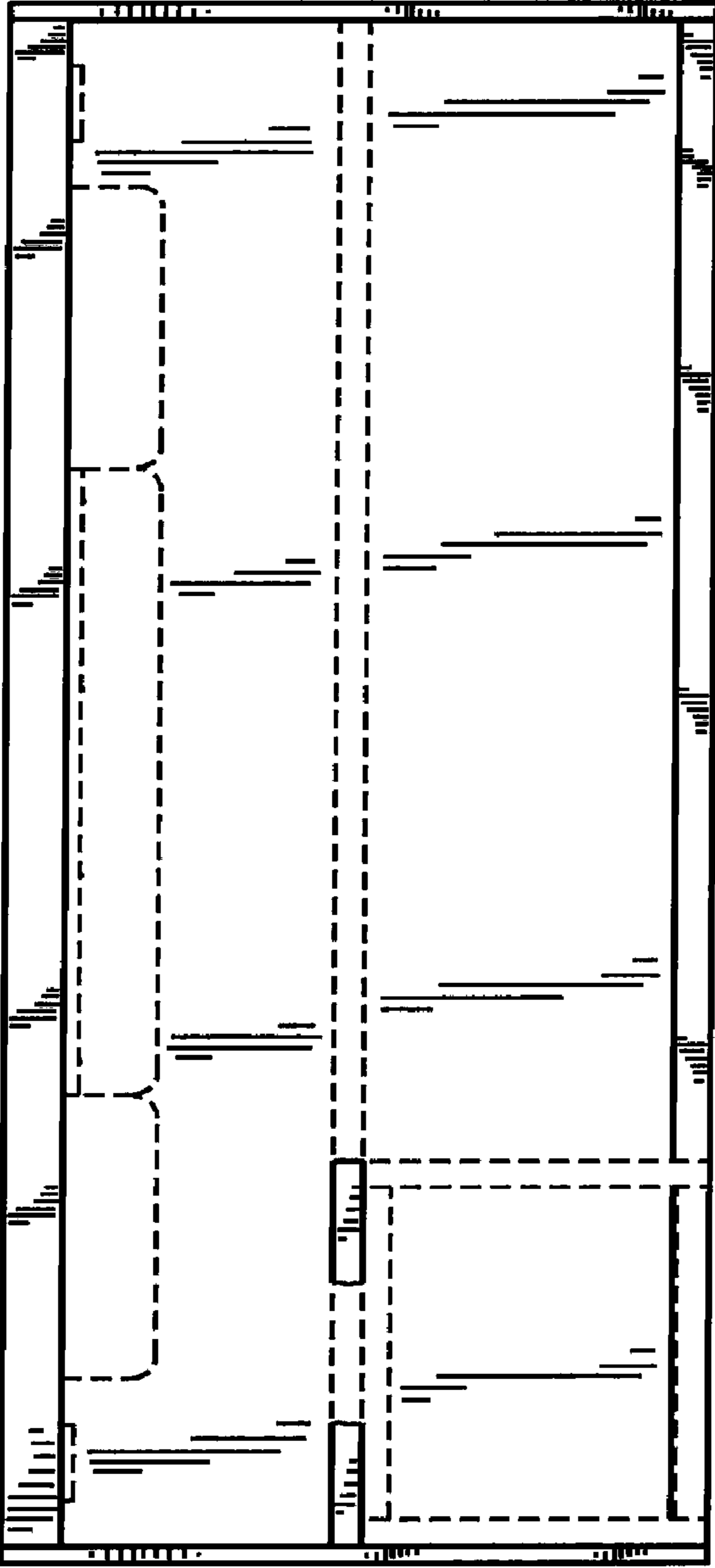


Fig. 10

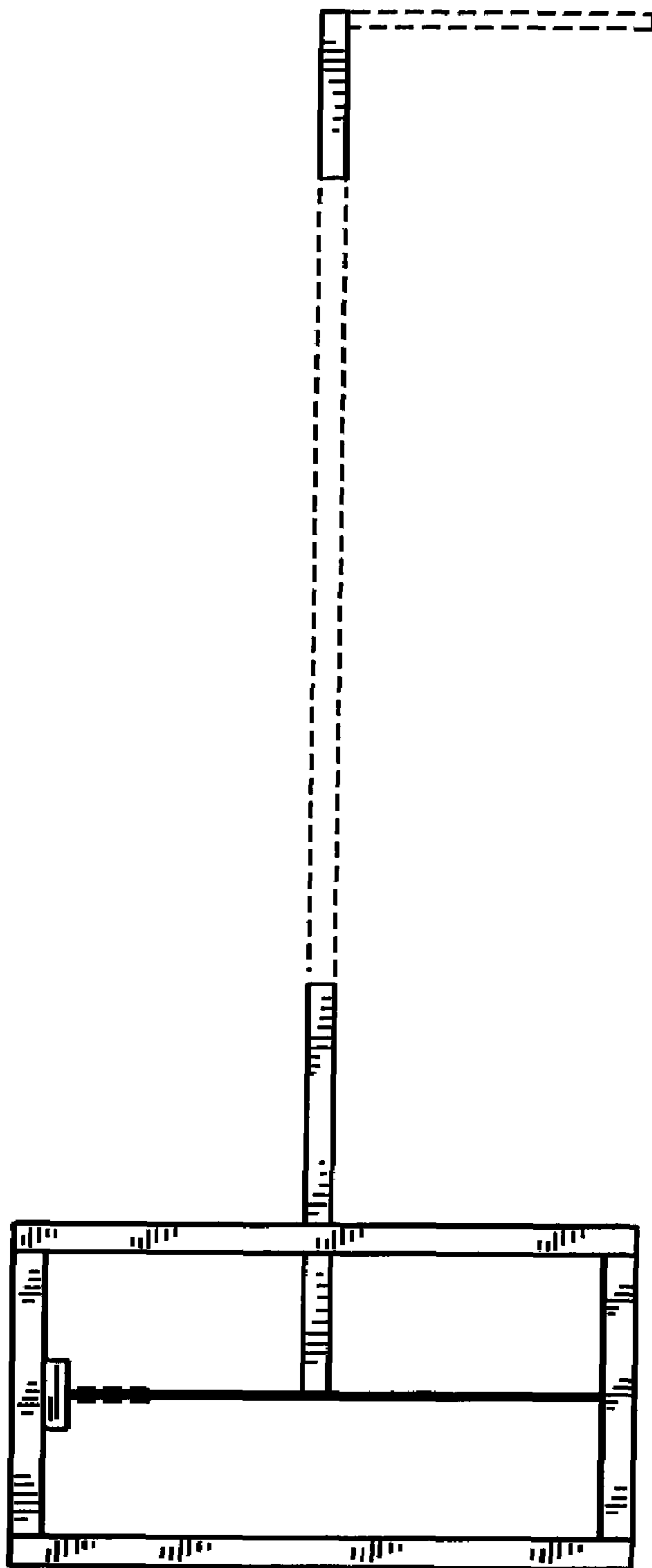


Fig. 11

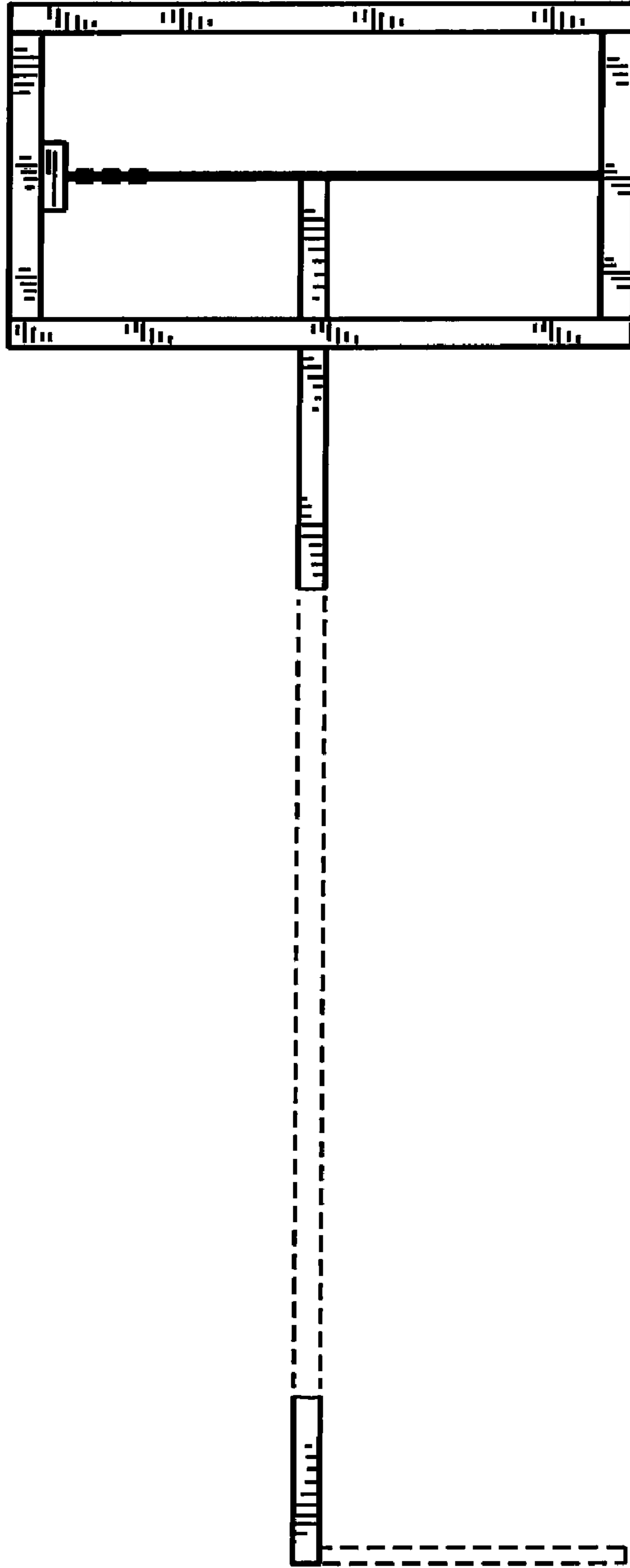


Fig. 12

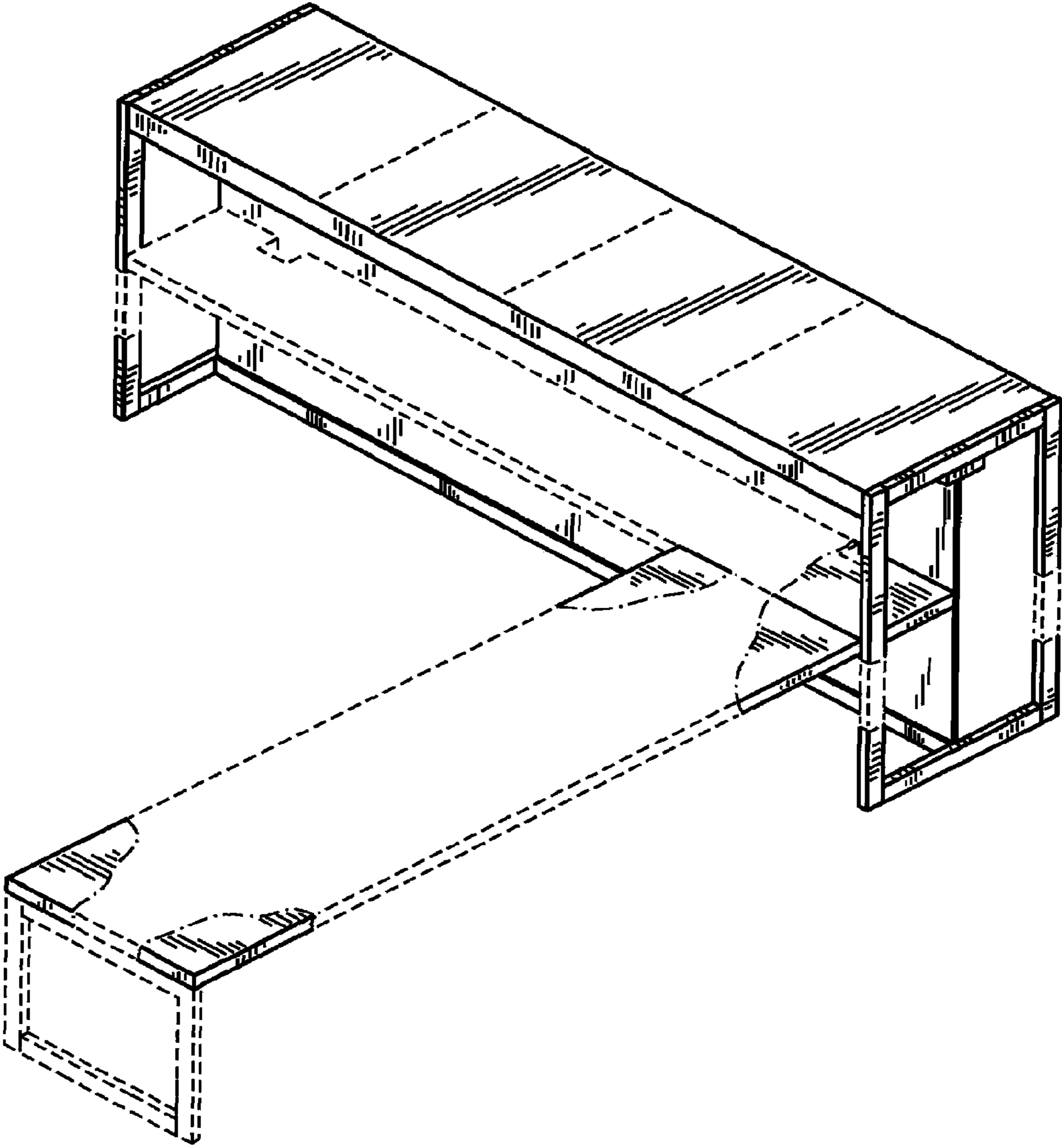


Fig. 13

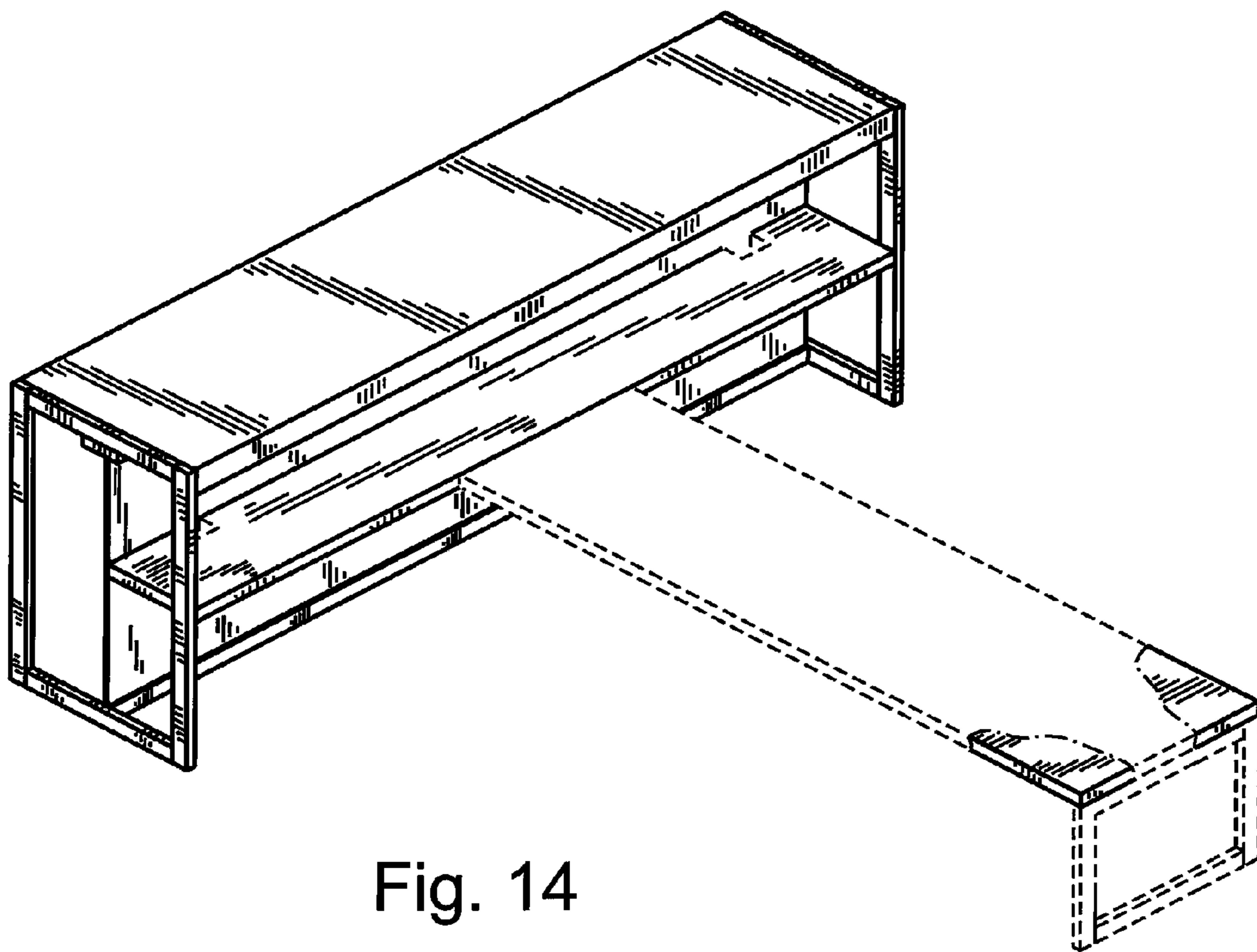


Fig. 14

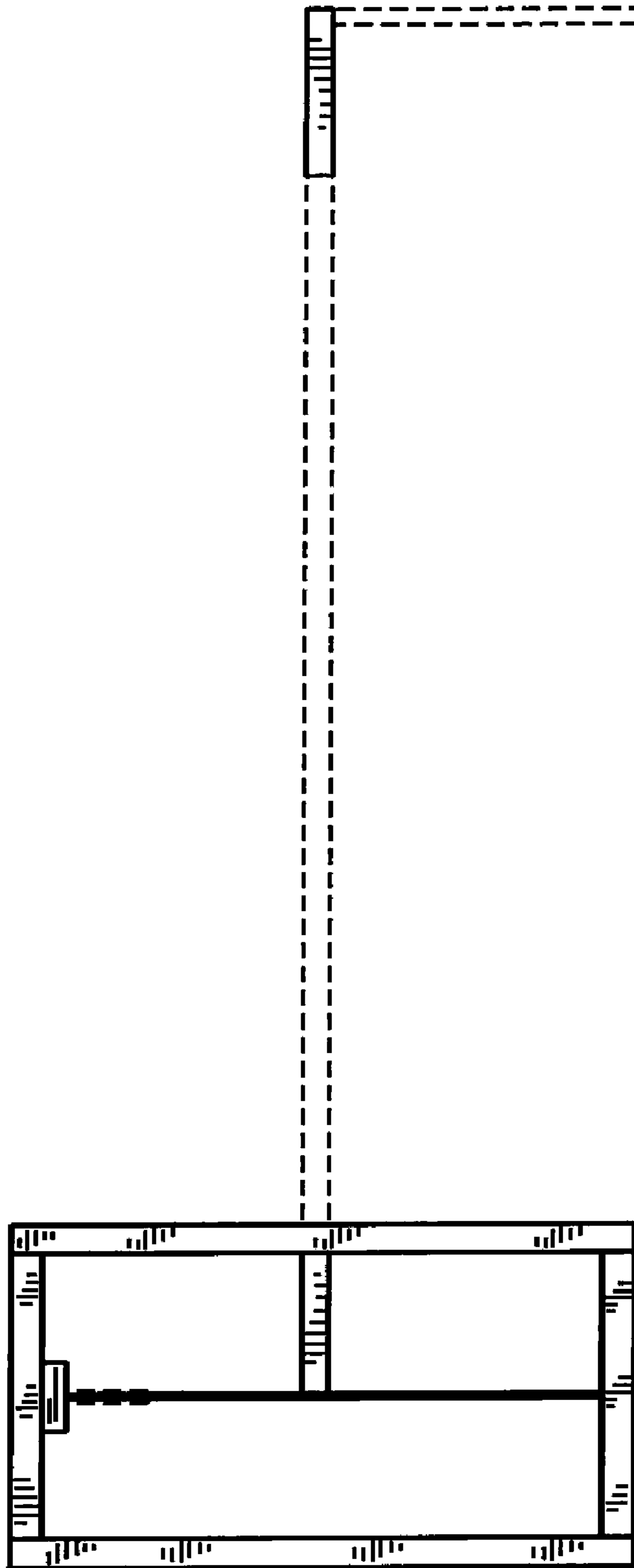


Fig. 15

Fig. 16

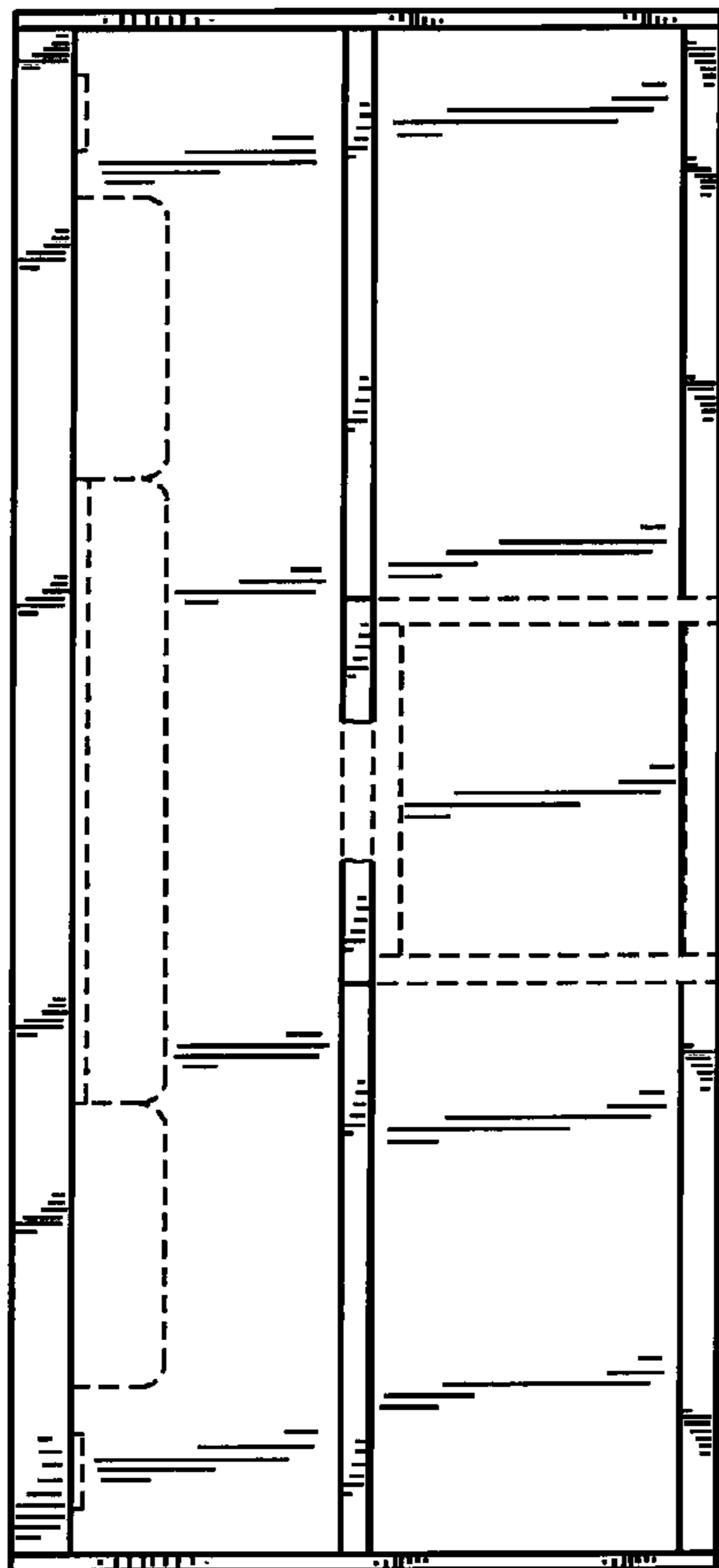
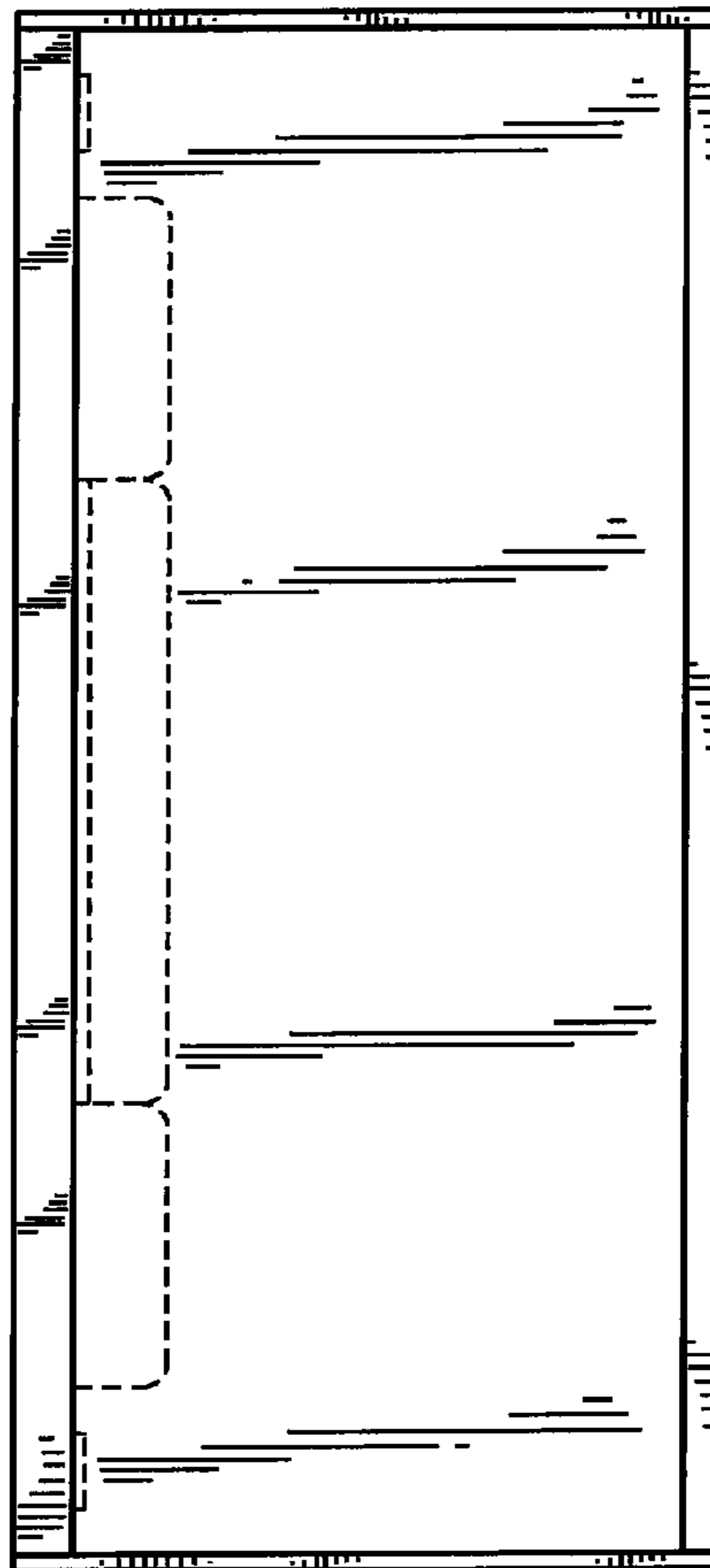


Fig. 17



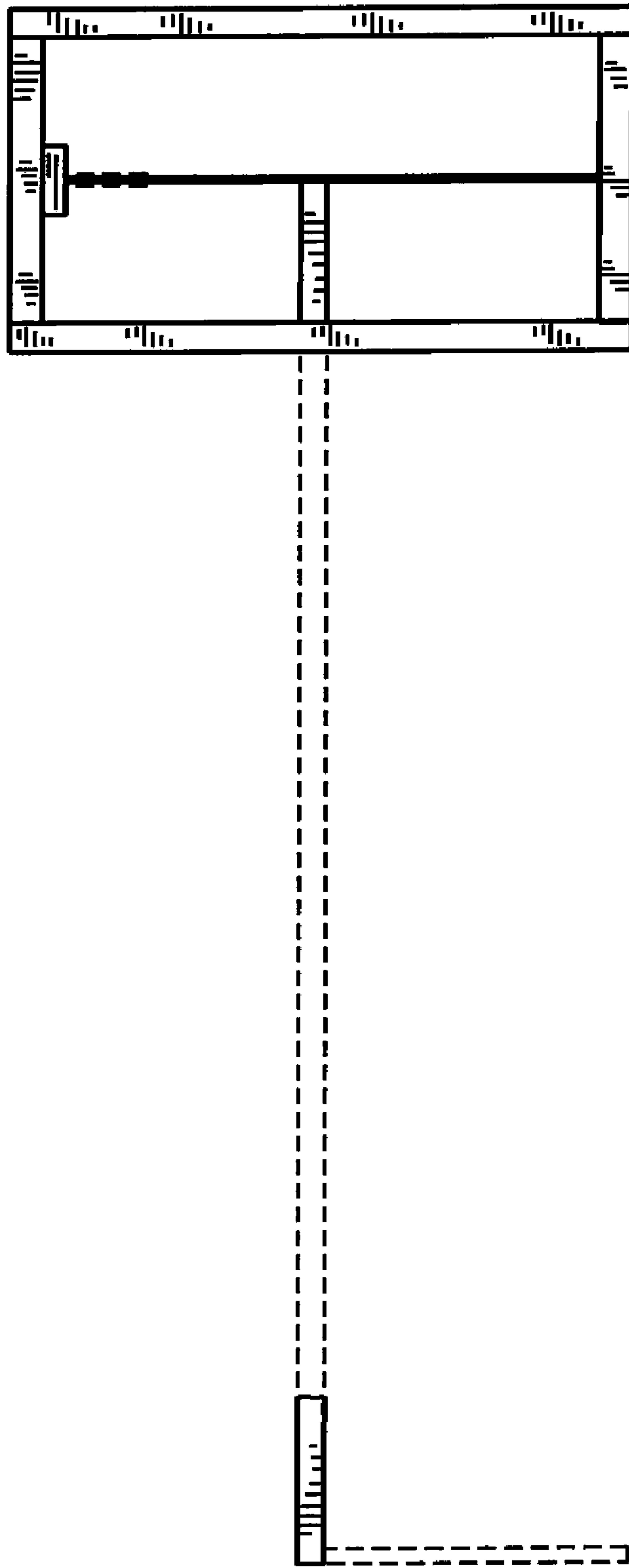


Fig. 18

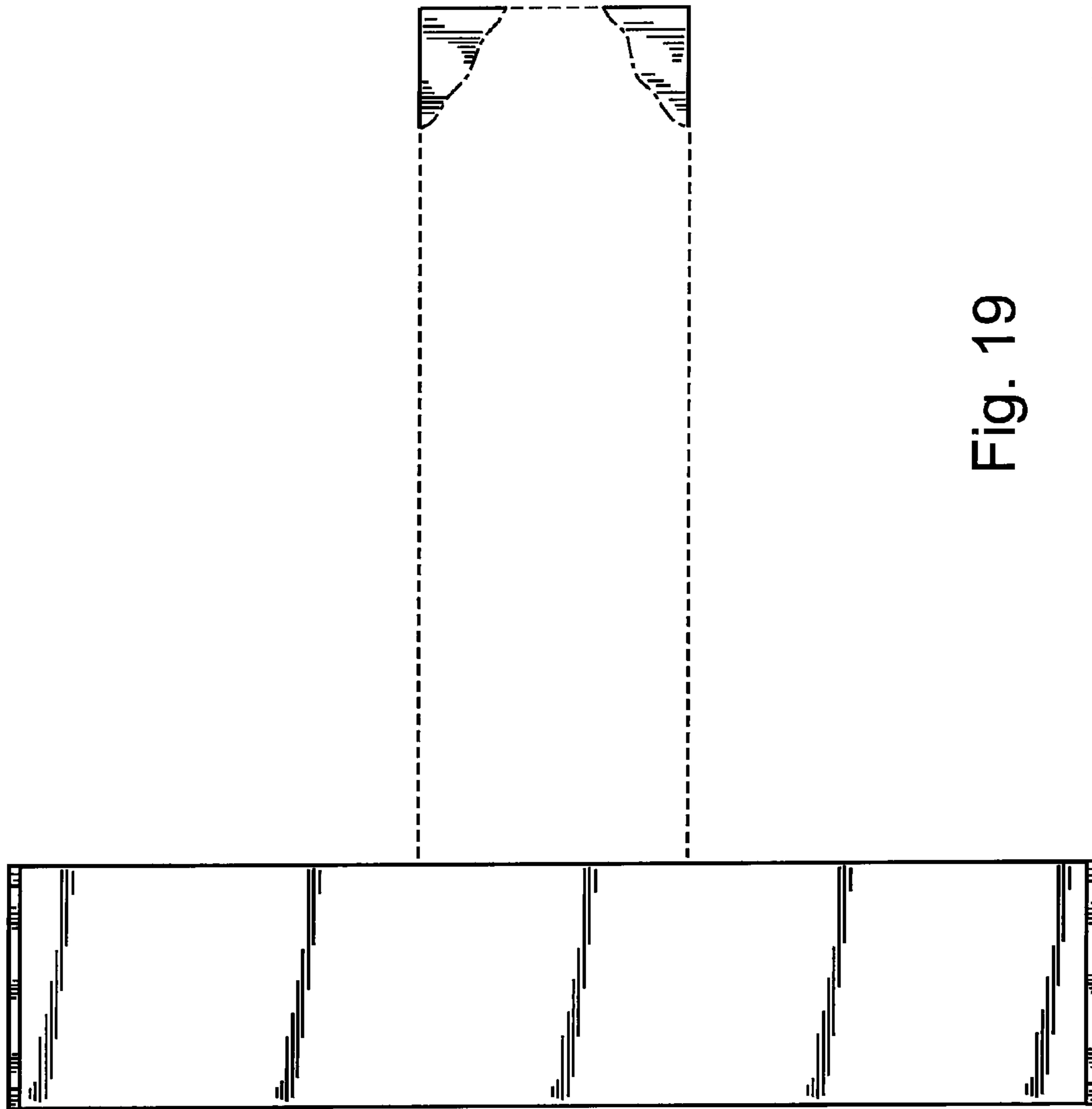


Fig. 19

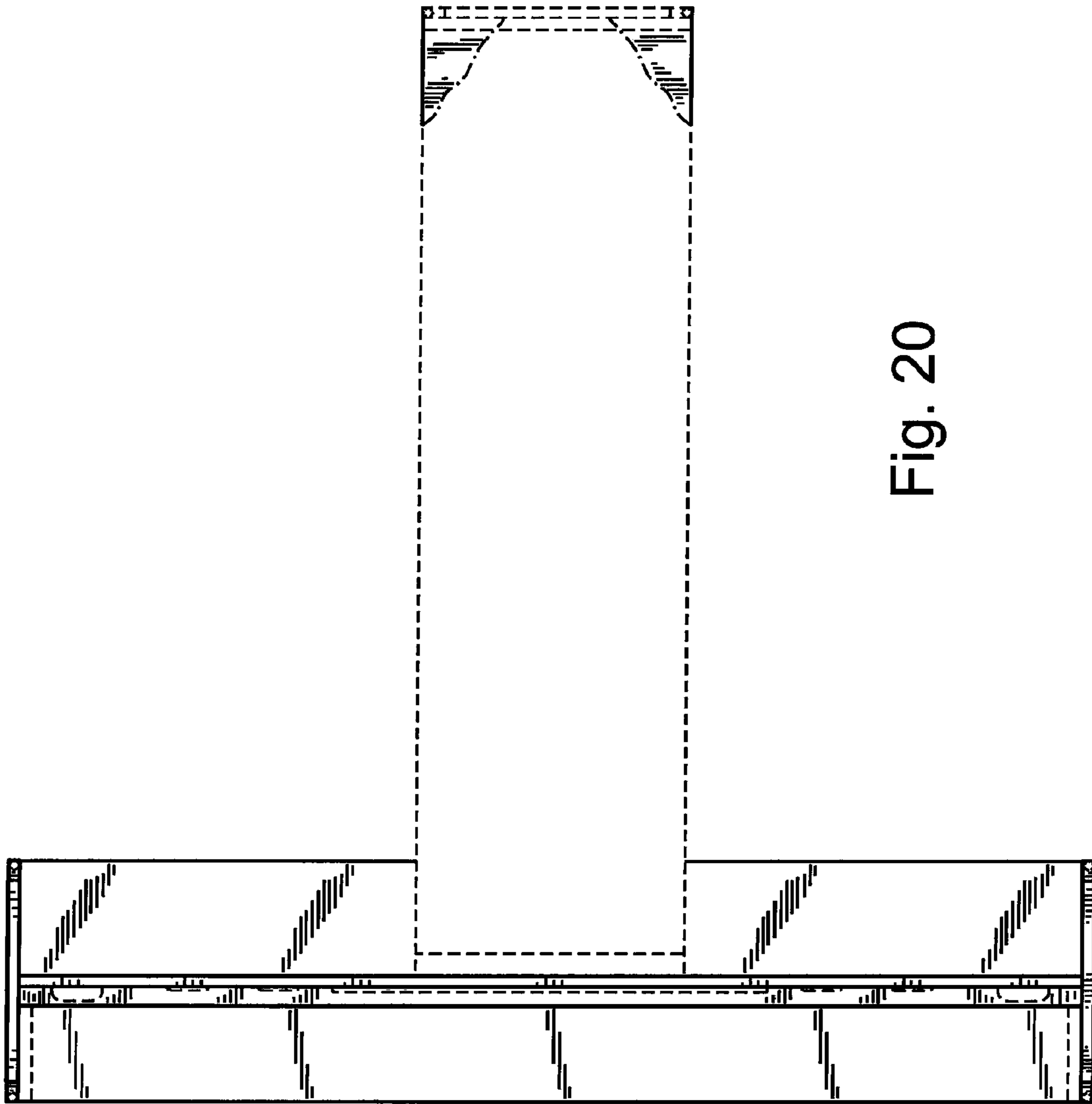


Fig. 20