



US00D643238S

(12) **United States Design Patent**
Buccola, Jr. et al.(10) **Patent No.:** **US D643,238 S**
(45) **Date of Patent:** **** Aug. 16, 2011**(54) **DUAL SEGMENTED COVERING FOR ARCHITECTURAL OPENINGS**(75) Inventors: **Nickolas Christopher Buccola, Jr.**, Thornton, CO (US); **David Lynch**, Centennial, CO (US); **Christopher Ray Mueller**, Thornton, CO (US)(73) Assignee: **Hunter Douglas Inc.**, Upper Saddle River, NJ (US)(**) Term: **14 Years**(21) Appl. No.: **29/343,197**(22) Filed: **Sep. 9, 2009**(51) LOC (9) Cl. **06-10**(52) U.S. Cl. **D6/575**(58) Field of Classification Search D6/575; 160/35, 36, 84.01, 167 V, 172 V, 173 V, 176.1 V, 160/168.1 R, 168.1 V, 177 V, 174 V, 178.1 V
See application file for complete search history.(56) **References Cited**

U.S. PATENT DOCUMENTS

1,468,433 A	9/1923	Zackow
2,123,010 A	7/1938	Kahn
2,169,873 A	8/1939	Clark, Jr.
2,326,454 A	8/1943	Gentile
3,280,891 A	10/1966	Eldredge, Jr. et al.
3,844,330 A	10/1974	Hyman
3,851,699 A	12/1974	Shapiro
3,946,789 A	3/1976	Ronkholt-Tolle

(Continued)

FOREIGN PATENT DOCUMENTS

CA 387133 A 2/1940
(Continued)Primary Examiner — Doris Clark
(74) Attorney, Agent, or Firm — Dorsey & Whitney LLP(57) **CLAIM**

We claim the ornamental design for a dual segmented covering for architectural openings, as shown and described.

DESCRIPTION

FIG. 1 is an isometric of the dual segmented covering for architectural openings in a fully-extended position showing a headrail in dashed lines for supporting the top edge of the covering with the headrail not comprising part of the design. FIG. 2 is a front elevation of the dual segmented covering for architectural openings as shown in FIG. 1.

FIG. 3 is a rear elevation of the dual segmented covering for architectural openings as shown in FIG. 1.

FIG. 4 is a left side elevation of the dual segmented covering for architectural openings as shown in FIG. 1.

FIG. 5 is a top plan view of the dual segmented covering for architectural openings as shown in FIG. 1.

FIG. 6 is a bottom plan view of the dual segmented covering for architectural openings as shown in FIG. 1.

FIG. 7 is an isometric of the dual segmented covering for architectural openings of FIG. 1 shown in a fully-retracted position with a headrail shown in dashed lines supporting the top of the dual segmented covering for architectural openings but not constituting part of the design.

FIG. 8 is a front elevation of the dual segmented covering for architectural openings as shown in FIG. 7, again with the headrail shown in dashed lines which does not comprise part of the design.

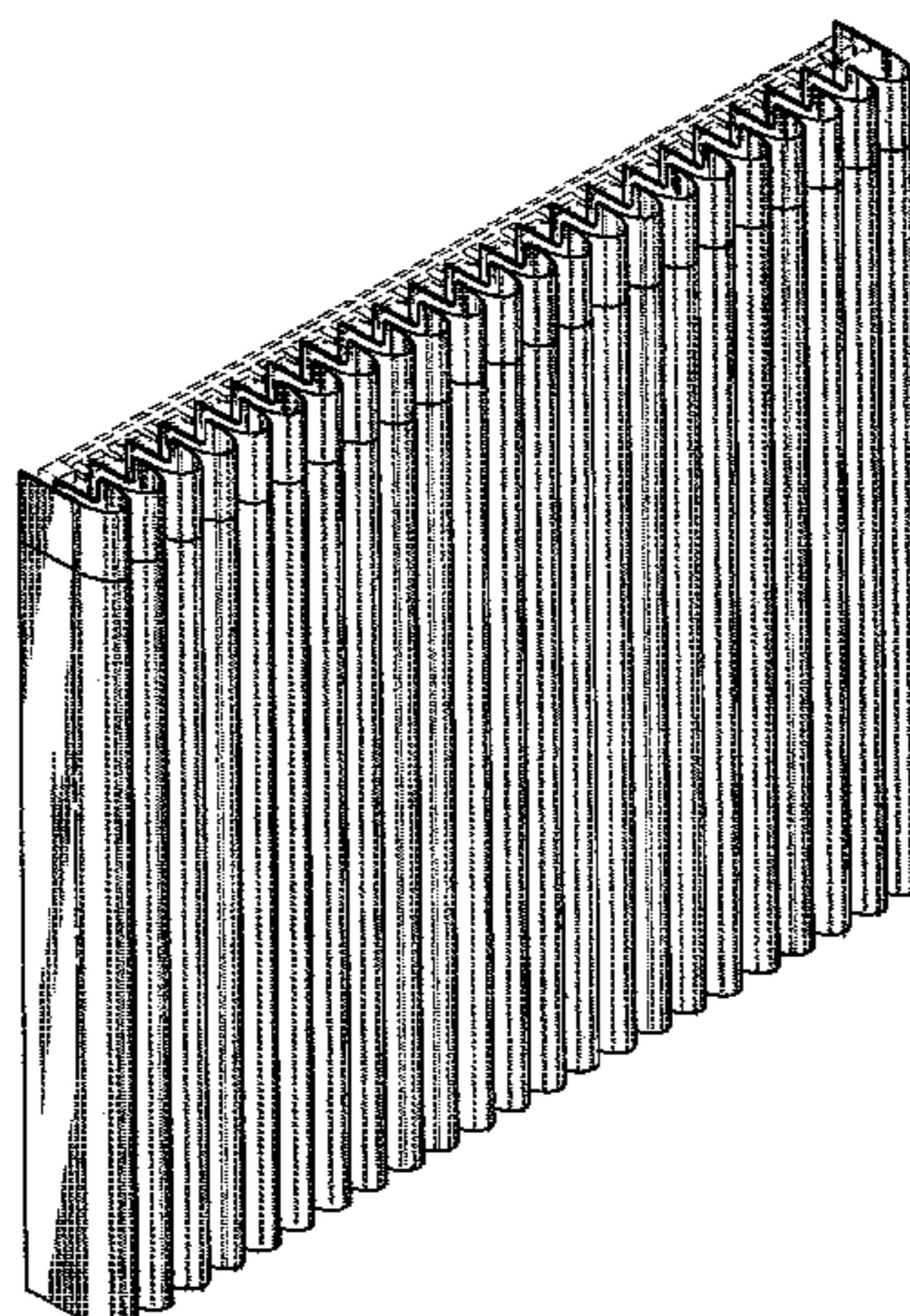
FIG. 9 is a rear elevation of the dual segmented covering for architectural openings as shown in FIG. 7, again with a headrail shown in dashed lines that does not constitute part of the design.

FIG. 10 is a left end elevation of the dual segmented covering for architectural openings as shown in FIG. 7.

FIG. 11 is a bottom plan view of the dual segmented covering for architectural openings as shown in FIG. 7, again with a headrail shown in dashed lines which does not form part of the design; and,

FIG. 12 is a top plan view of the dual segmented covering for architectural openings as shown in FIG. 7, again with a headrail showed in dashed lines which does not form part of the design.

The dotted shade lines in the figures represent a fabric.

1 Claim, 8 Drawing Sheets

US D643,238 S

Page 2

U.S. PATENT DOCUMENTS

4,108,702 A	8/1978	Welch et al.
4,122,884 A	10/1978	Salzmann
4,352,384 A	10/1982	McCoy, Jr.
4,434,834 A	3/1984	Ennes
4,519,435 A	5/1985	Stier
4,535,828 A	8/1985	Brockhaus
4,628,981 A	12/1986	Ciriaci et al.
4,779,661 A	10/1988	Yalowega
4,792,427 A	12/1988	Reeves
4,846,243 A	7/1989	Schneider
4,911,220 A	3/1990	Hiller
4,930,562 A	6/1990	Goodman
5,004,033 A	4/1991	Stipkovits
5,012,552 A	5/1991	Wulf
5,029,365 A	7/1991	McCabe
5,101,876 A	4/1992	Zak
5,109,913 A	5/1992	Kazuma
5,141,042 A	8/1992	Schwaegerle
5,203,394 A	4/1993	Hailey
5,271,447 A	12/1993	Aronovich
5,297,607 A	3/1994	Beauchamp
5,358,024 A	10/1994	Schwaegerle
5,749,404 A	5/1998	Colson
D397,571 S *	9/1998	Anthony et al. D6/575

5,876,545 A	3/1999	Swiszcz et al.
5,937,929 A *	8/1999	Chen
6,631,750 B2 *	10/2003	Colson et al.

FOREIGN PATENT DOCUMENTS

CA	2090046	8/1994
DE	837 171	7/1949
DE	29 20 323	11/1980
DE	30 48 763 A1	8/1982
DE	32 07 850 A1	9/1983
DE	33 12 988 A1	10/1984
DE	G 90 01 429 .4 U1	5/1990
EP	0 111 926 A2	6/1984
EP	0 228 937 A1	7/1987
EP	427 477 A2	5/1991
EP	0 469 695 A1	2/1992
EP	0 589 846 A1	3/1994
FR	1 069 055	7/1954
FR	2 362 264	3/1978
GB	349290	5/1931
GB	632832	12/1949
GB	2 275 074 A	8/1994
JP	50-19313 A	1/1993
WO	WO 87/04057 A1	7/1987
WO	WO 89/12415 A1	12/1989

* cited by examiner

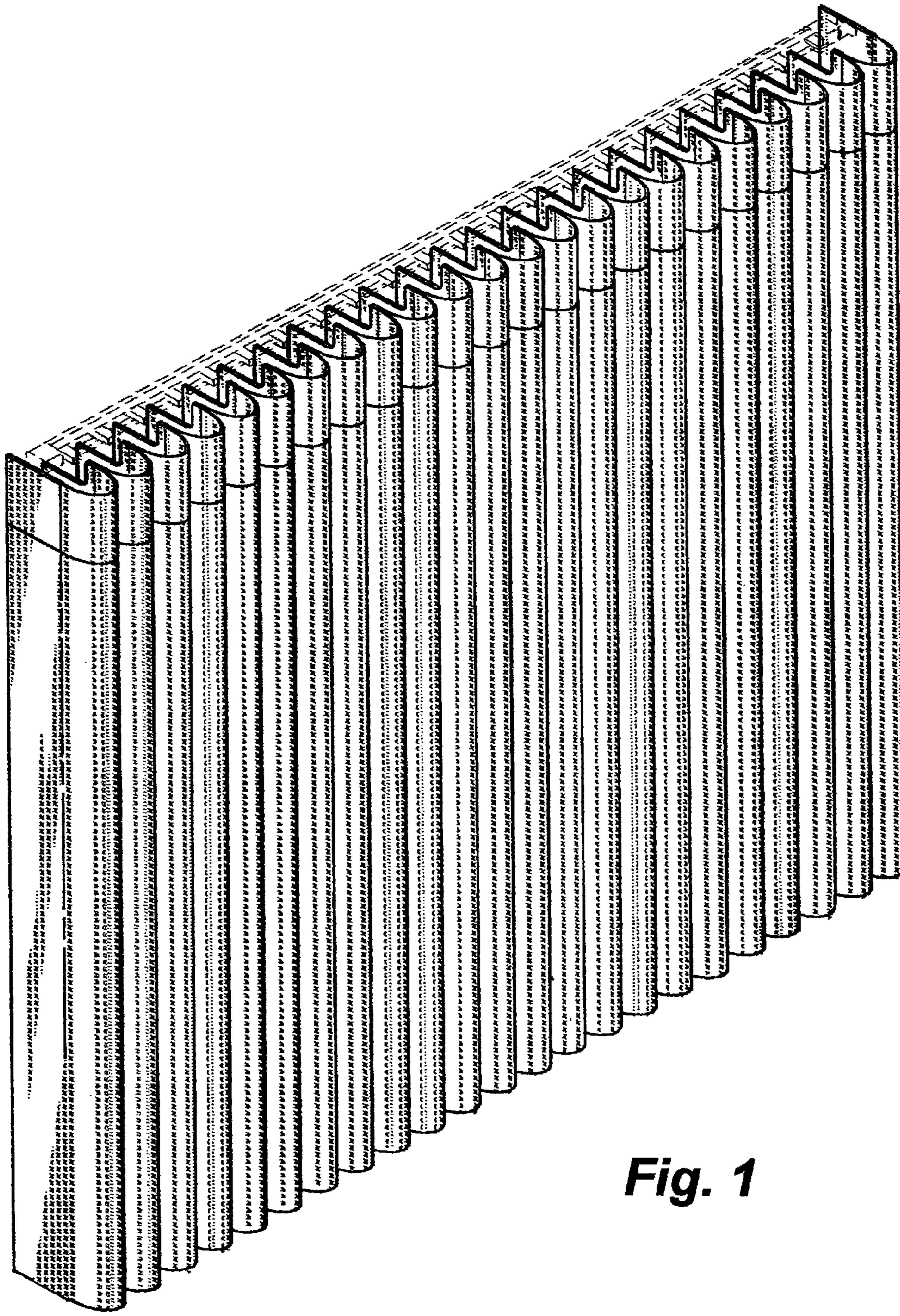


Fig. 1

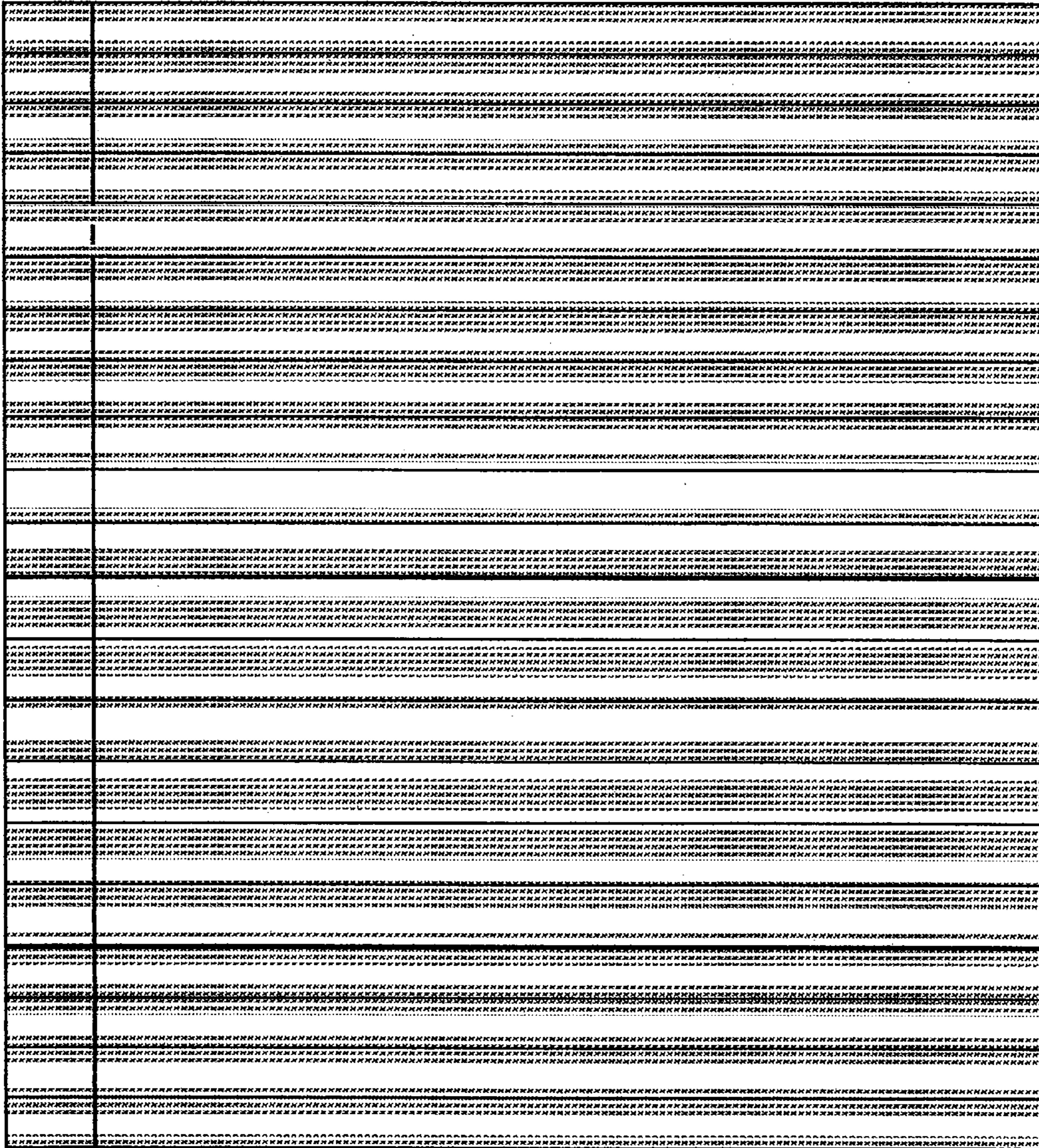


Fig. 2

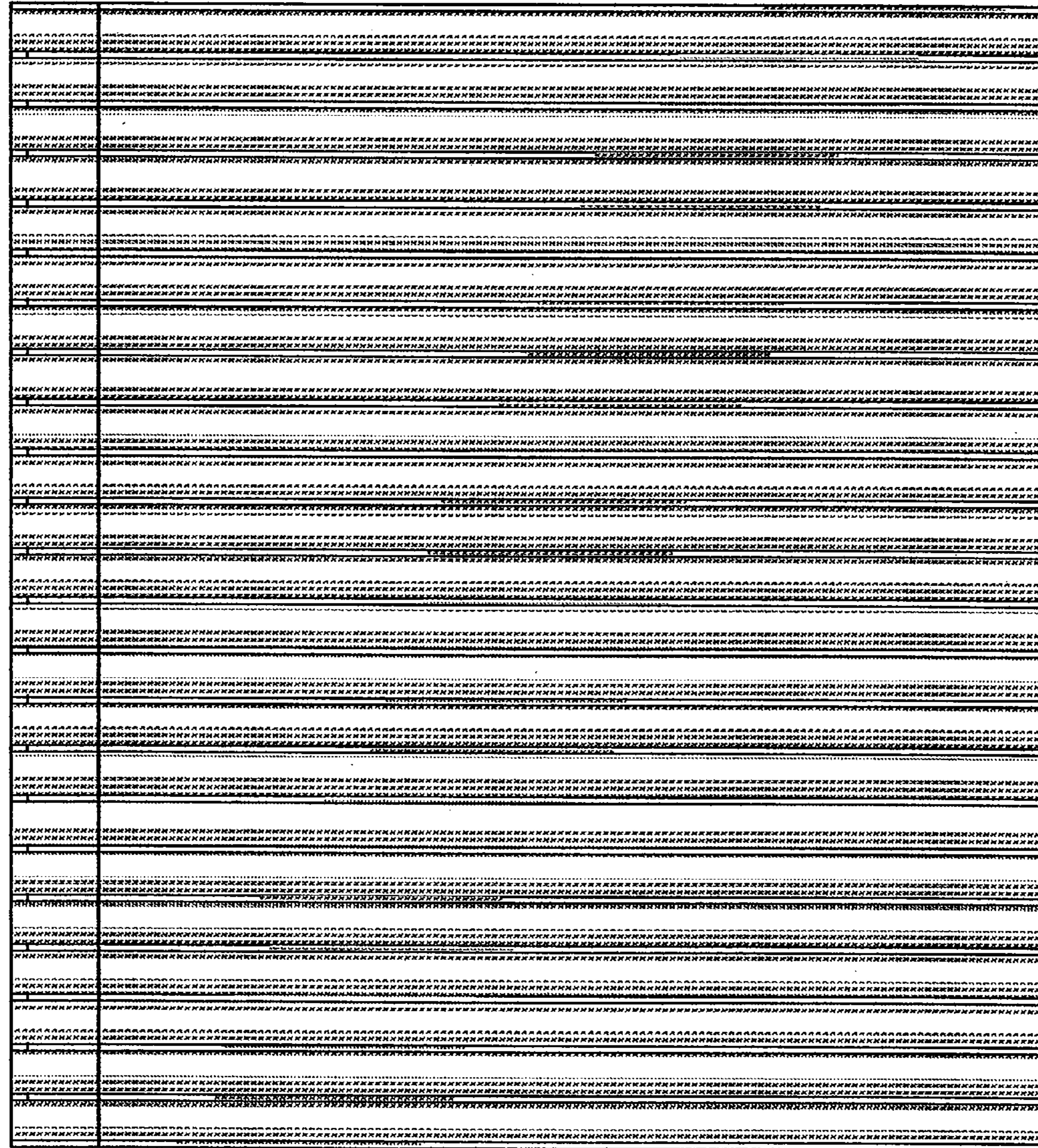


Fig. 3

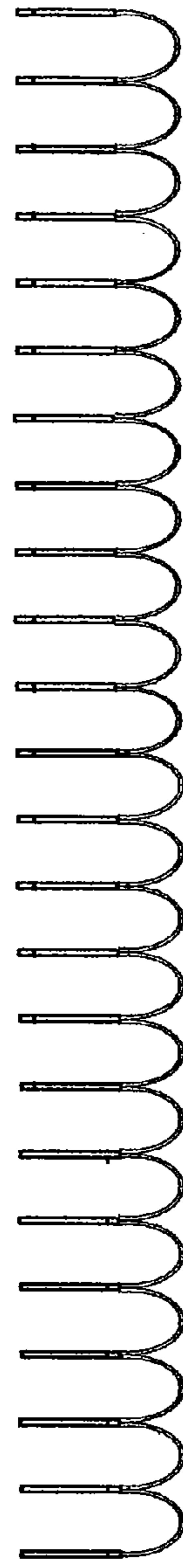


Fig. 5

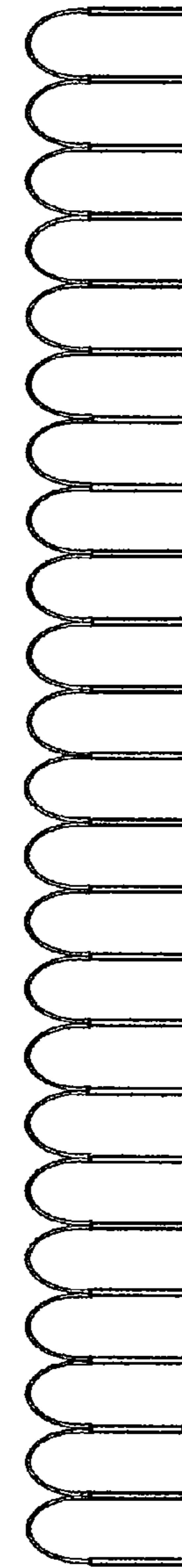
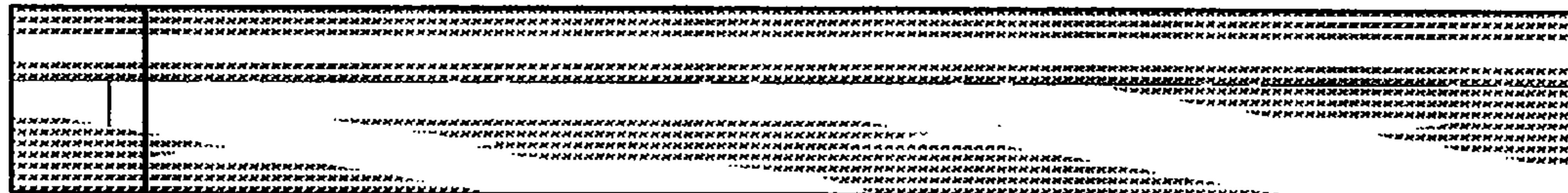


Fig. 6

Fig. 4



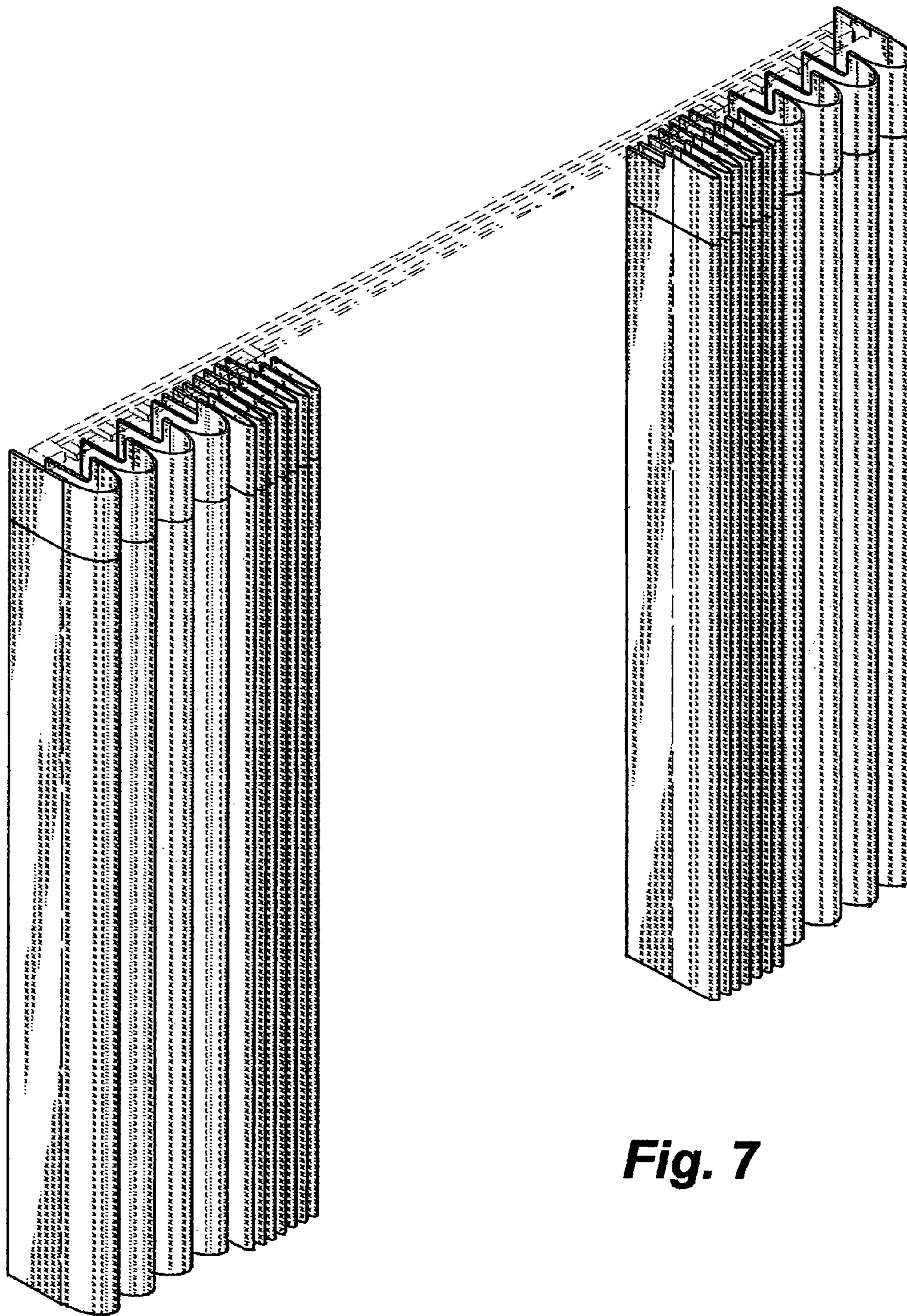


Fig. 7

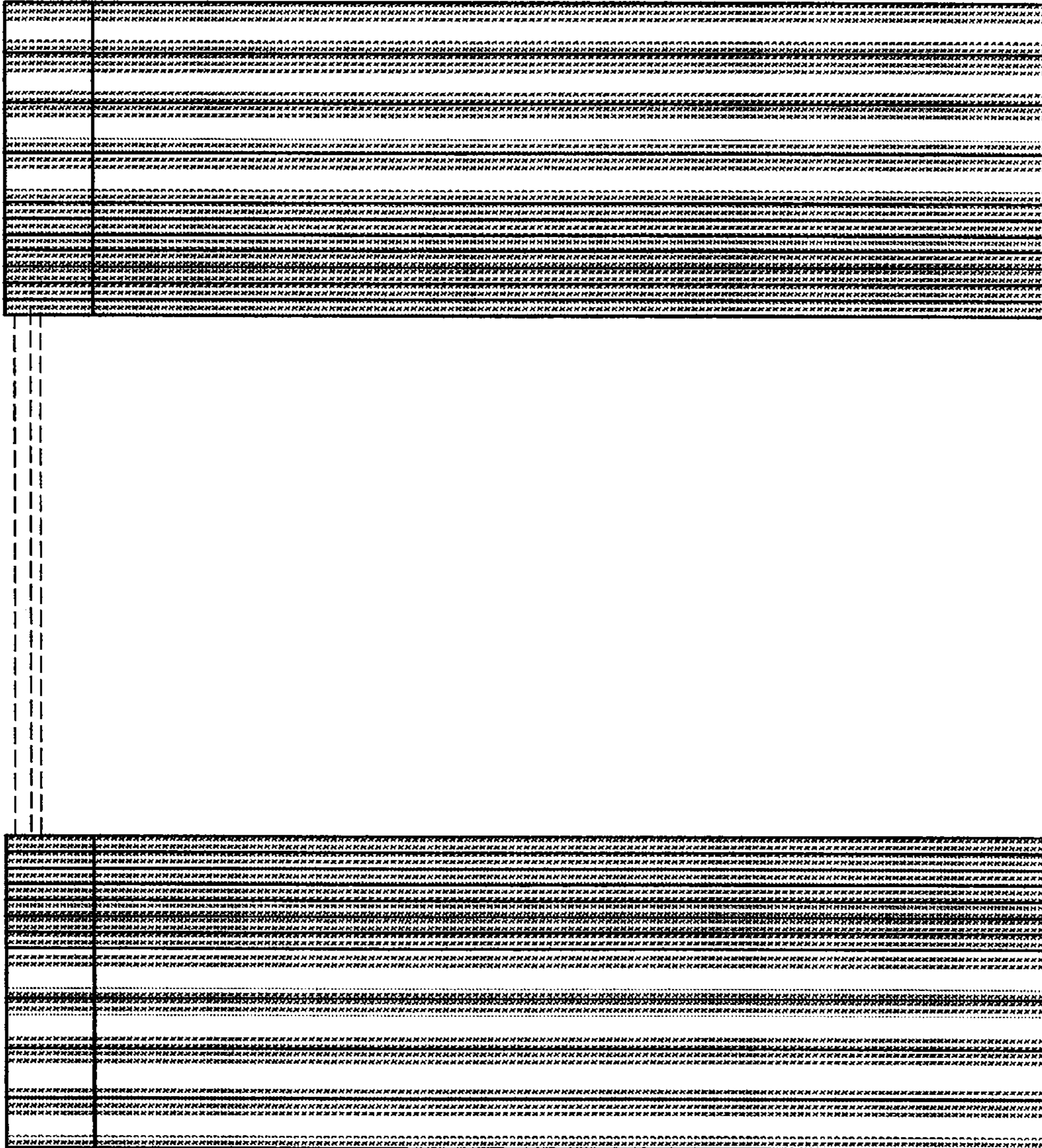


Fig. 8

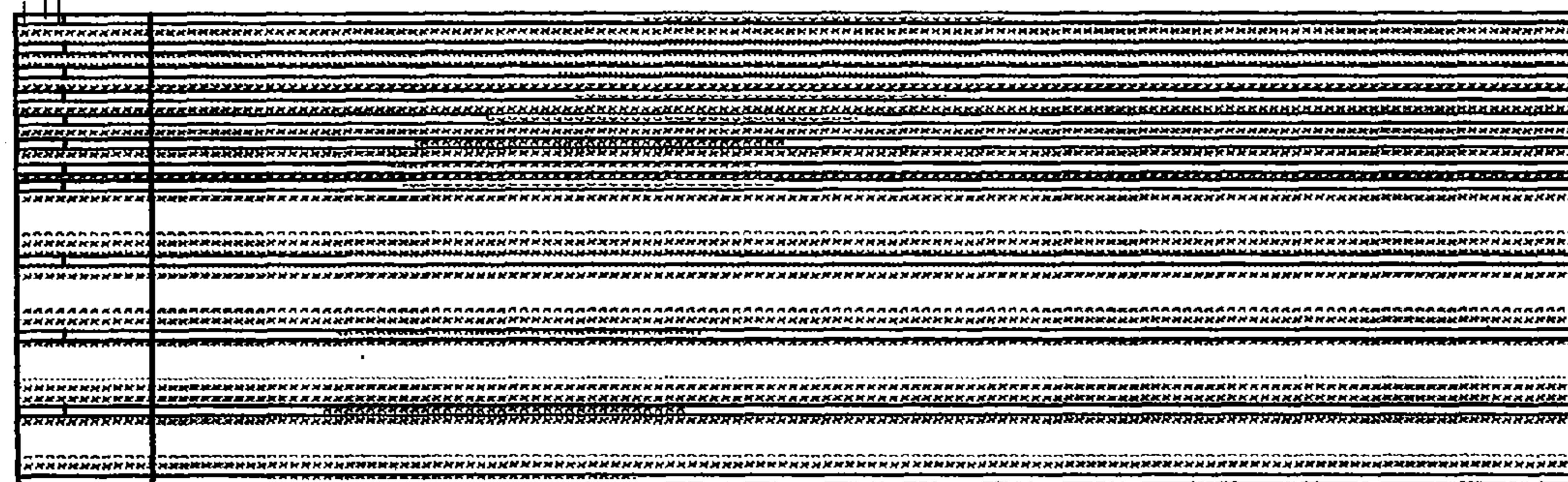
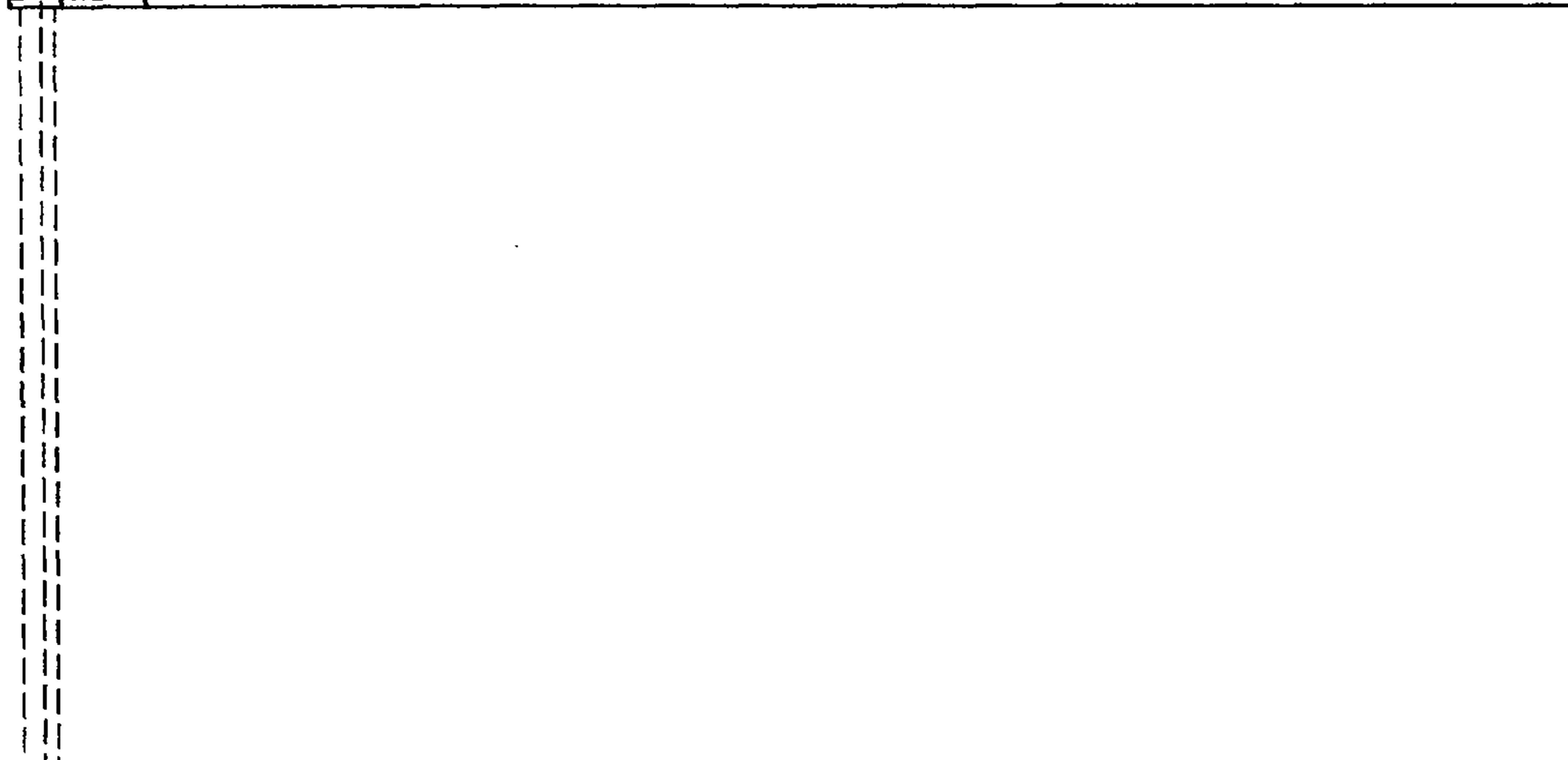


Fig. 9

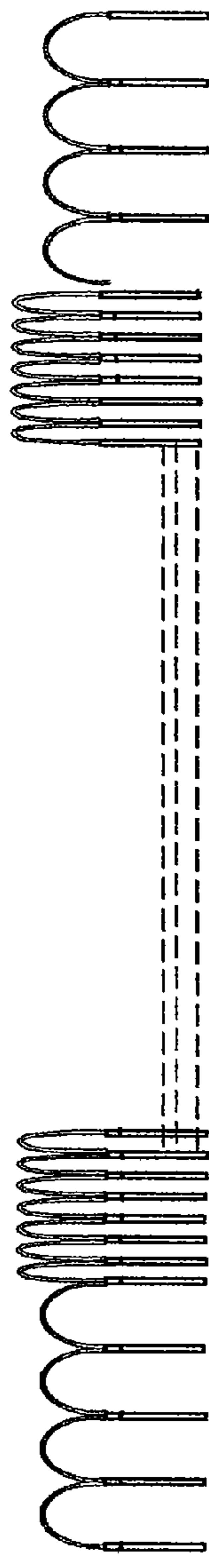


Fig. 11

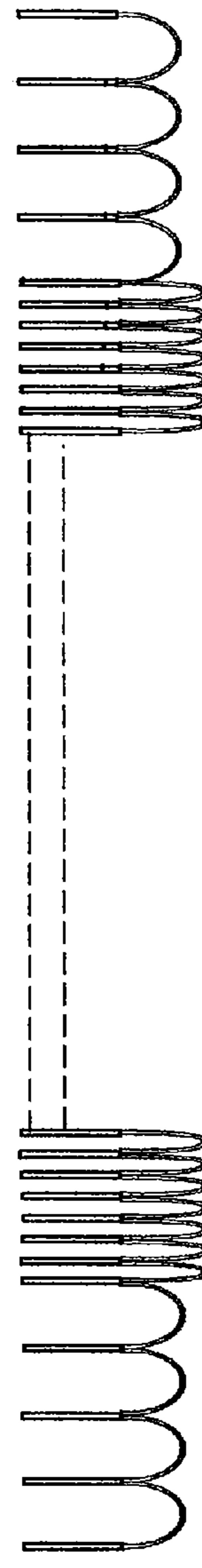


Fig. 12

Fig. 10

