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

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(54) **TWO SIDED CROWN MOLDING**

(75) Inventors: **Ed Vaes**, Stoney Creek (CA); **John Charette**, Stoney Creek (CA)

(73) Assignee: **Flip Face Inc.**, Ontario (CA)

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

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(51) **LOC (9) Cl.** **25-01**

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

(58) **Field of Classification Search** D25/119,
D25/136, 125, 157, 123, 102; D6/495, 300;
D8/98; D15/139; 16/16; 144/367; 52/312,
52/456, 288.1, 179; 49/471

See application file for complete search history.

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Primary Examiner—Robert M Spear

Assistant Examiner—Cynthia Underwood

(74) *Attorney, Agent, or Firm*—Jansson Shupe & Munger Ltd.

(57) **CLAIM**

The ornamental design for a two sided crown molding, as shown and described.

DESCRIPTION

FIG. 1 is an end elevation view of a two sided crown molding also shown in FIGS. 2 and 3.

FIG. 2 is a fragmentary front side isometric view of the two sided crown molding.

FIG. 3 is a fragmentary back side isometric view of the two sided crown molding.

FIG. 4 is an end elevation view of an alternate embodiment of a two sided crown molding also shown in FIGS. 5 and 6.

FIG. 5 is a fragmentary front side isometric view of the two sided crown molding.

FIG. 6 is a fragmentary back side isometric view of the two sided crown molding.

FIG. 7 is an end elevation view of an alternate embodiment of a two sided crown molding also shown in FIGS. 8 and 9.

FIG. 8 is a fragmentary front side isometric view of the two sided crown molding.

FIG. 9 is a fragmentary back side isometric view of the two sided crown molding.

FIG. 10 is an end elevation view of an alternate embodiment of a two sided crown molding also shown in FIGS. 11 and 12.

FIG. 11 is a fragmentary front side isometric view of the two sided crown molding.

FIG. 12 is a fragmentary back side isometric view of the two sided crown molding.

FIG. 13 is an end elevation view of an alternate embodiment of a two sided crown molding also shown in FIGS. 14 and 15.

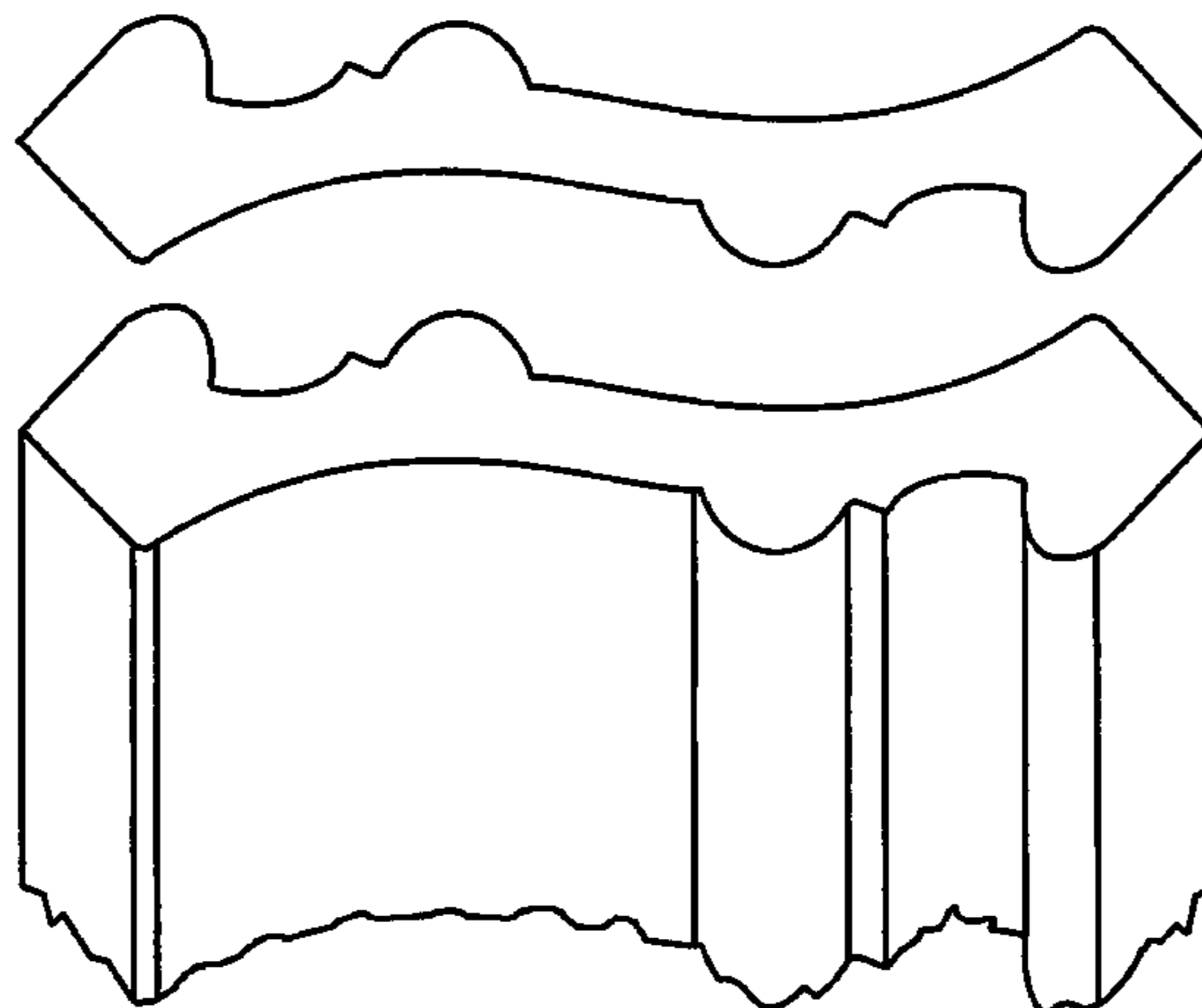


FIG. 14 is a fragmentary front side isometric view of the two sided crown molding.

FIG. 15 is a fragmentary back side isometric view of the two sided crown molding.

FIG. 16 is an end elevation view of an alternate embodiment of a two sided crown molding also shown in FIGS. 17 and 18.

FIG. 17 is a fragmentary front side isometric view of the two sided crown molding.

FIG. 18 is a fragmentary back side isometric view of the two sided crown molding.

FIG. 19 is an end elevation view of an alternate embodiment of a two sided crown molding also shown in FIGS. 20 and 21.

FIG. 20 is a fragmentary front side isometric view of the two sided crown molding.

FIG. 21 is a fragmentary back side isometric view of the two sided crown molding.

FIG. 22 is an end elevation view of an alternate embodiment of a two sided crown molding also shown in FIGS. 23 and 24.

FIG. 23 is a fragmentary front side isometric view of the two sided crown molding.

FIG. 24 is a fragmentary back side isometric view of the two sided crown molding.

FIG. 25 is an end elevation view of an alternate embodiment of a two sided crown molding also shown in FIGS. 26 and 27.

FIG. 26 is a fragmentary front side isometric view of the two sided crown molding.

FIG. 27 is a fragmentary back side isometric view of the two sided crown molding.

FIG. 28 is an end elevation view of an alternate embodiment of a two sided crown molding also shown in FIGS. 29 and 30.

FIG. 29 is a fragmentary front side isometric view of the two sided crown molding.

FIG. 30 is a fragmentary back side isometric view of the two sided crown molding.

FIG. 31 is an end elevation view of an alternate embodiment of a two sided crown molding also shown in FIGS. 32 and 33.

FIG. 32 is a fragmentary front side isometric view of the two sided crown molding.

FIG. 33 is a fragmentary back side isometric view of the two sided crown molding.

FIG. 34 is an end elevation view of an alternate embodiment of a two sided crown molding also shown in FIGS. 35 and 36.

FIG. 35 is a fragmentary front side isometric view of the two sided crown molding; and,

FIG. 36 is a fragmentary back side isometric view of the two sided crown molding.

The claimed design is broken on the end to indicate indeterminate length.

1 Claim, 12 Drawing Sheets



Fig. 1

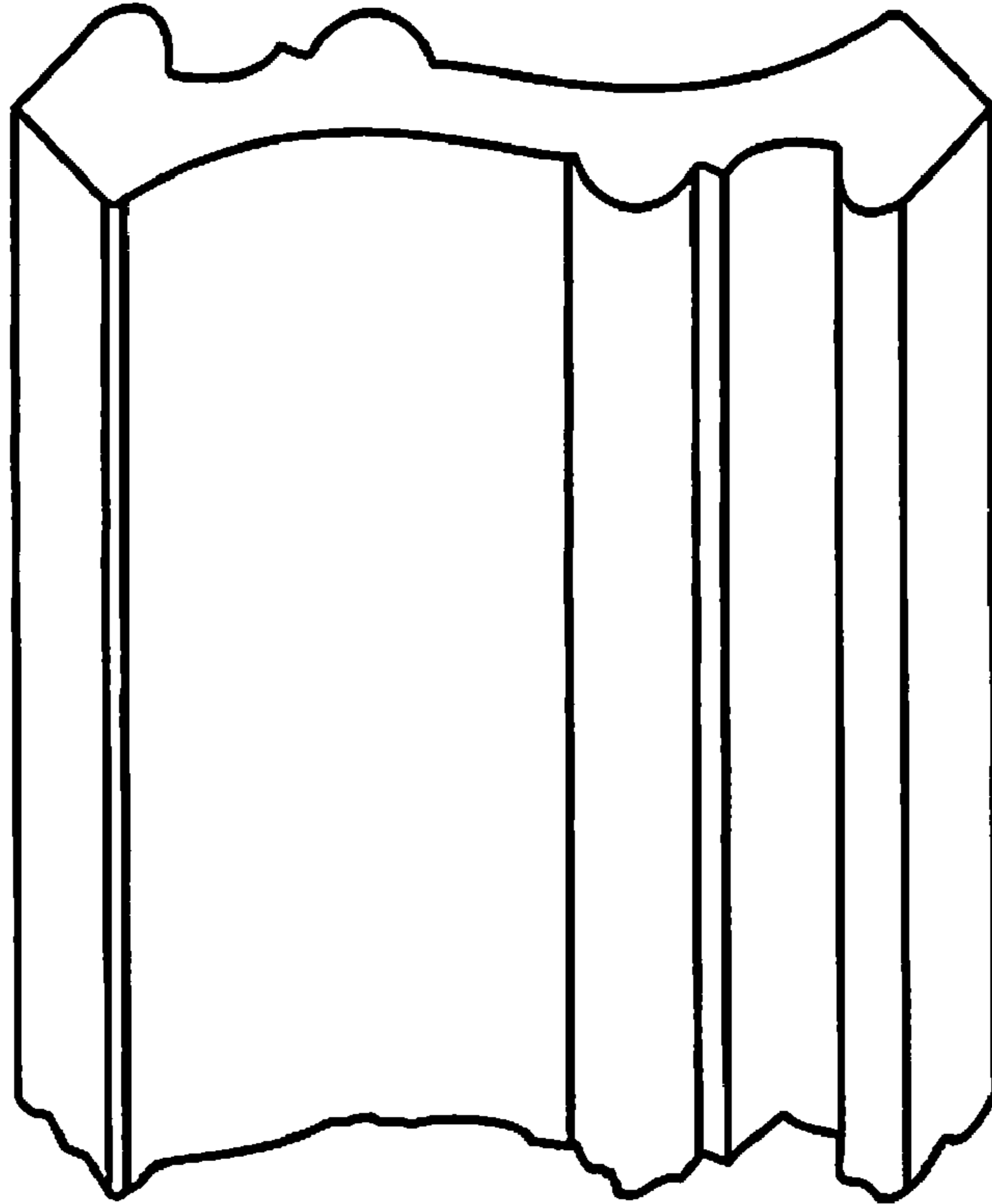


Fig. 2

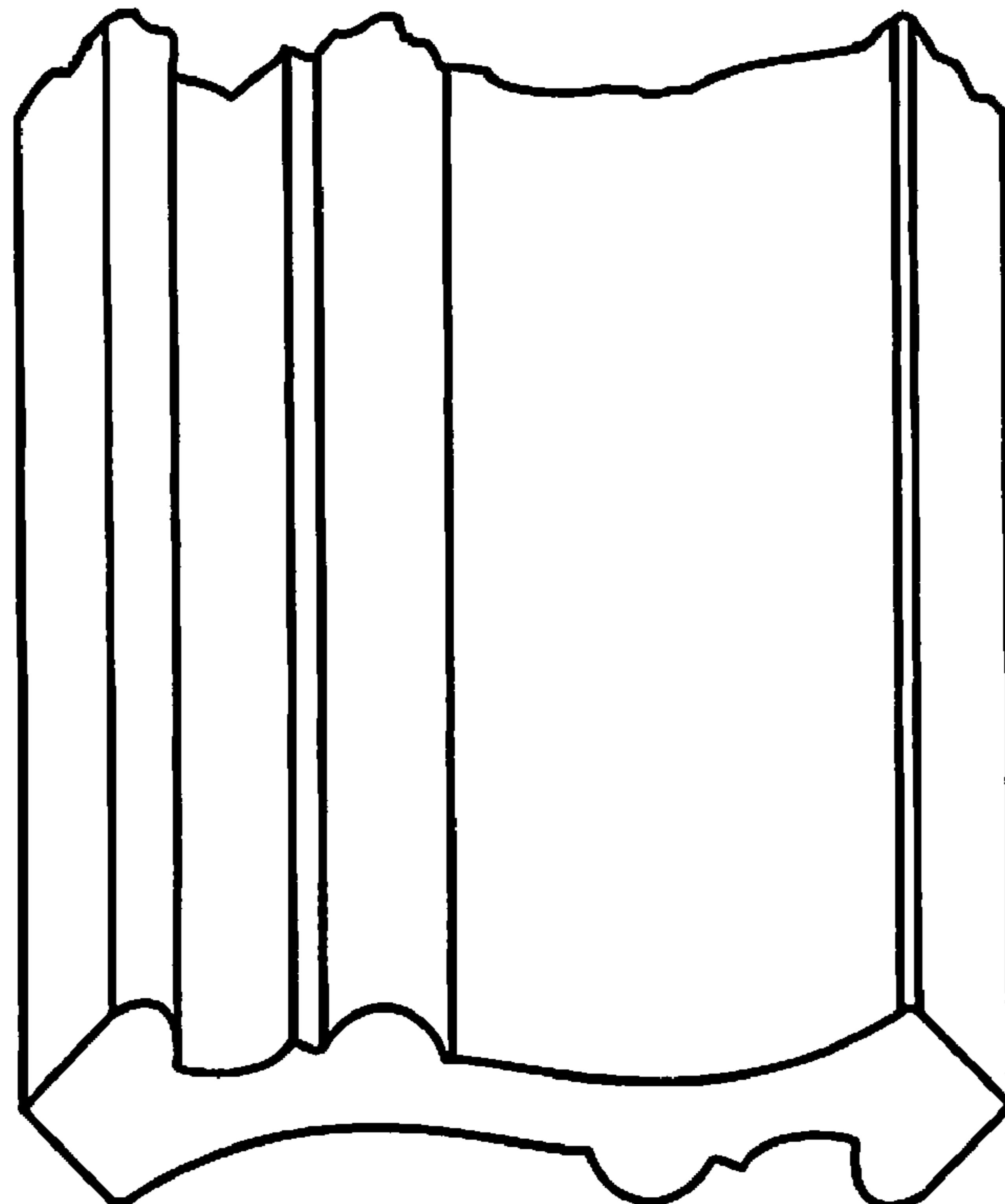


Fig. 3

Fig. 4

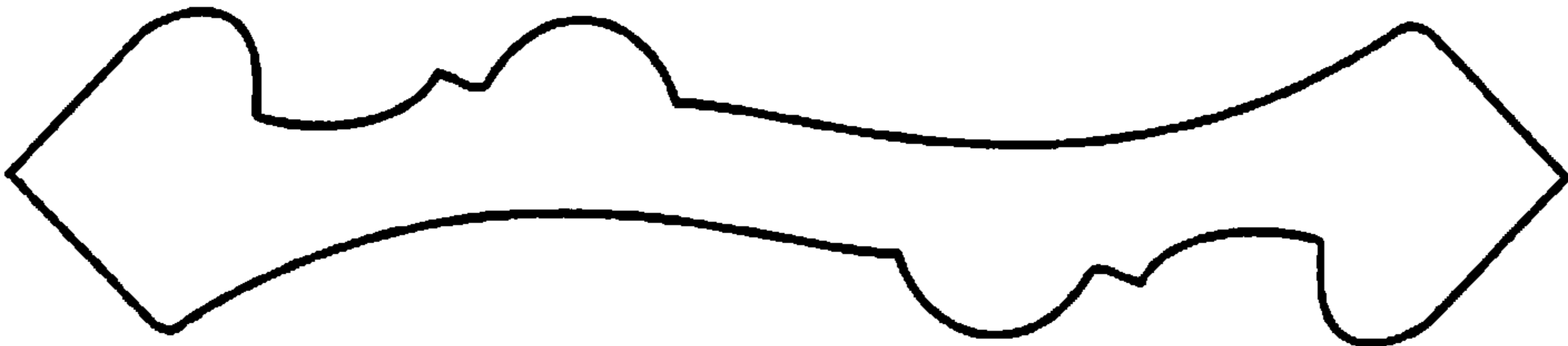


Fig. 5

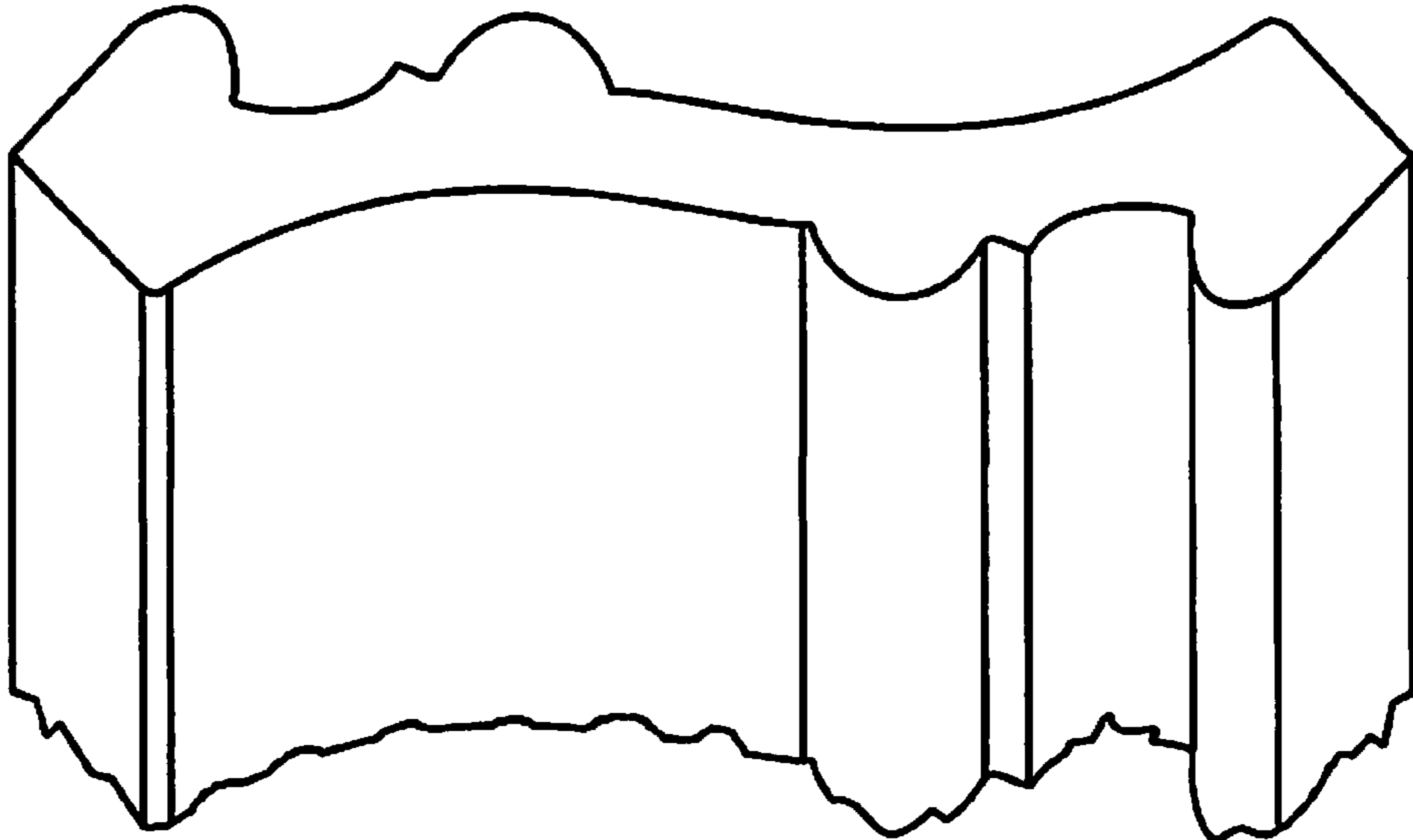
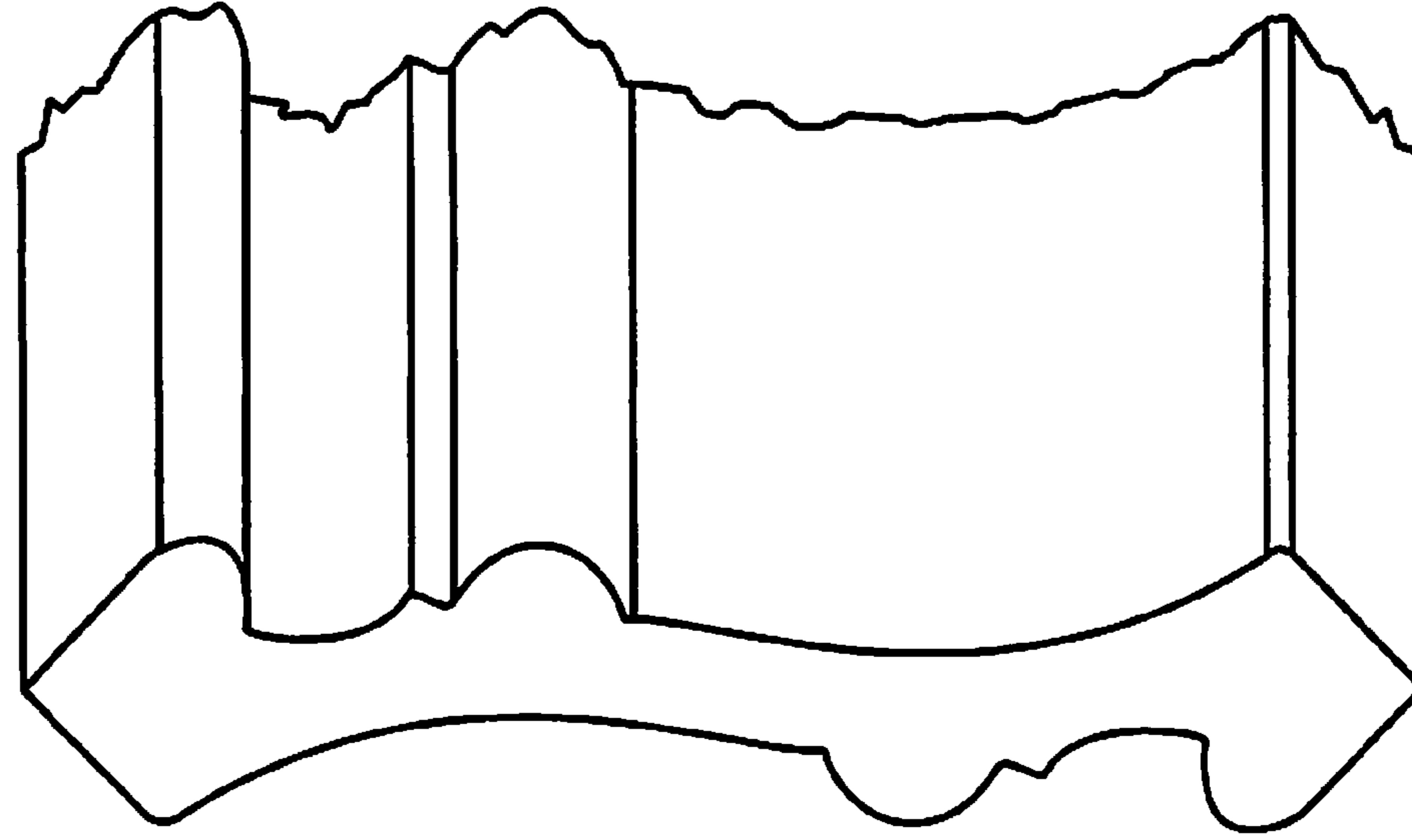


Fig. 6



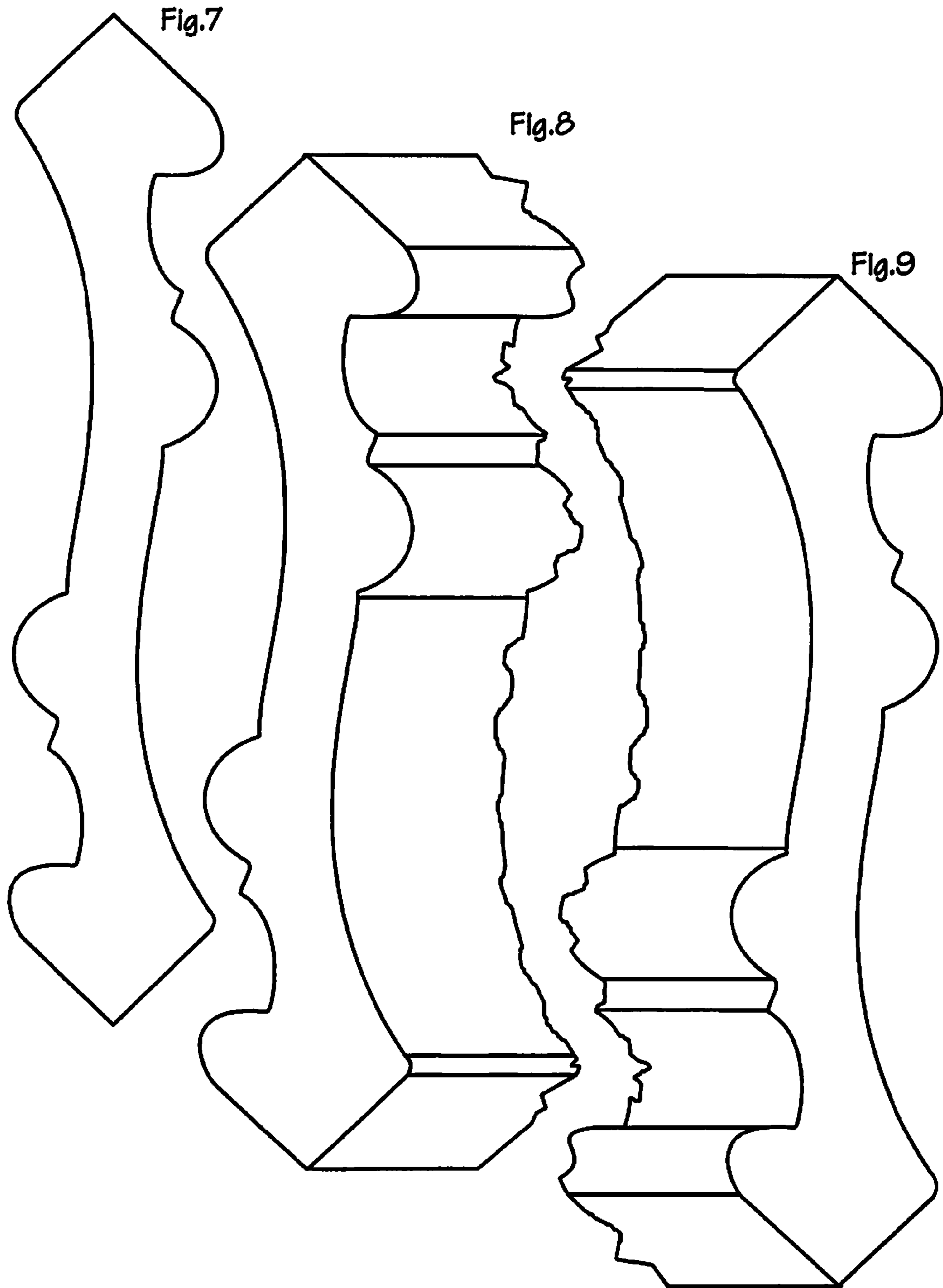


Fig.10



Fig.11

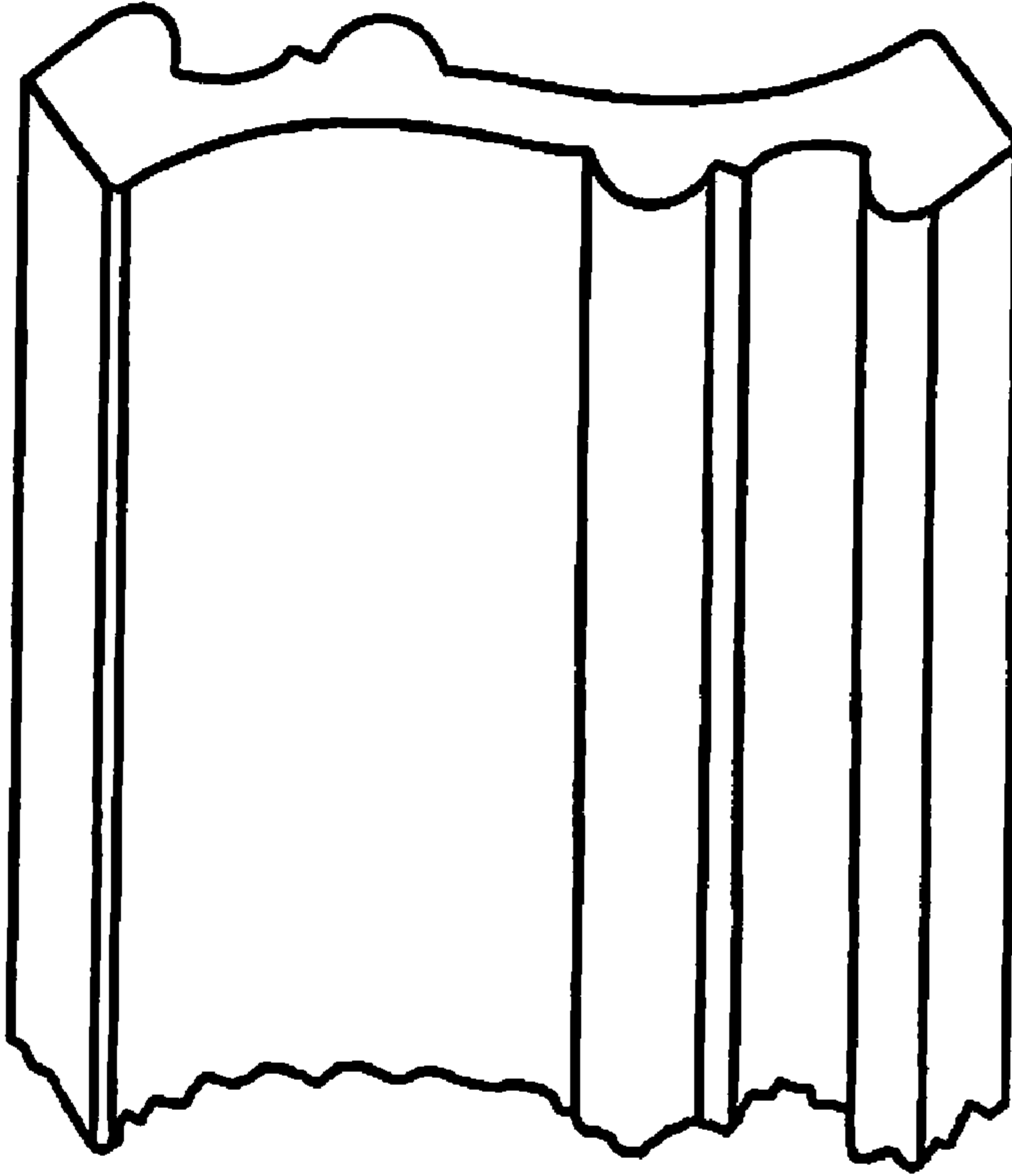


Fig.12

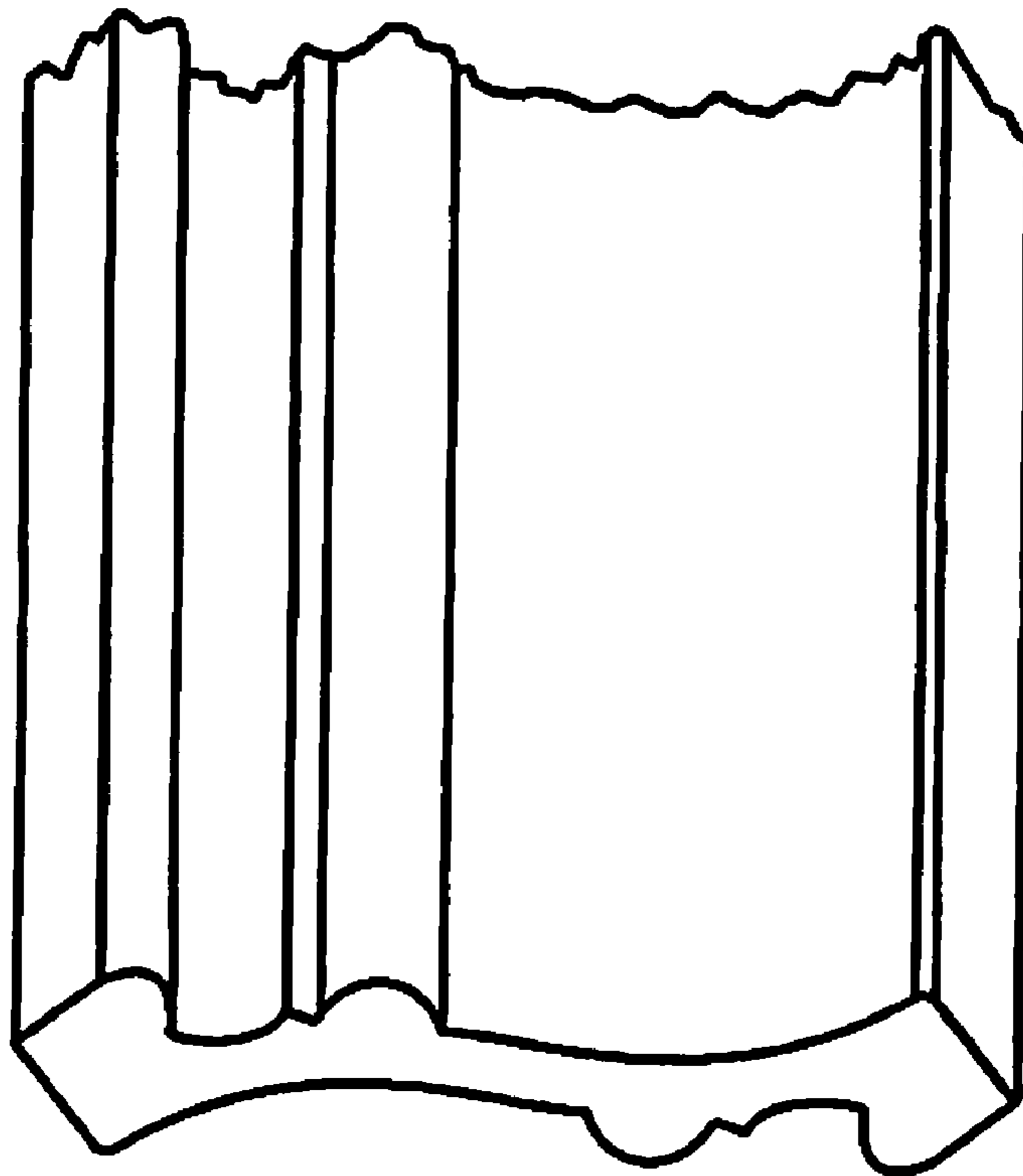


Fig. 13

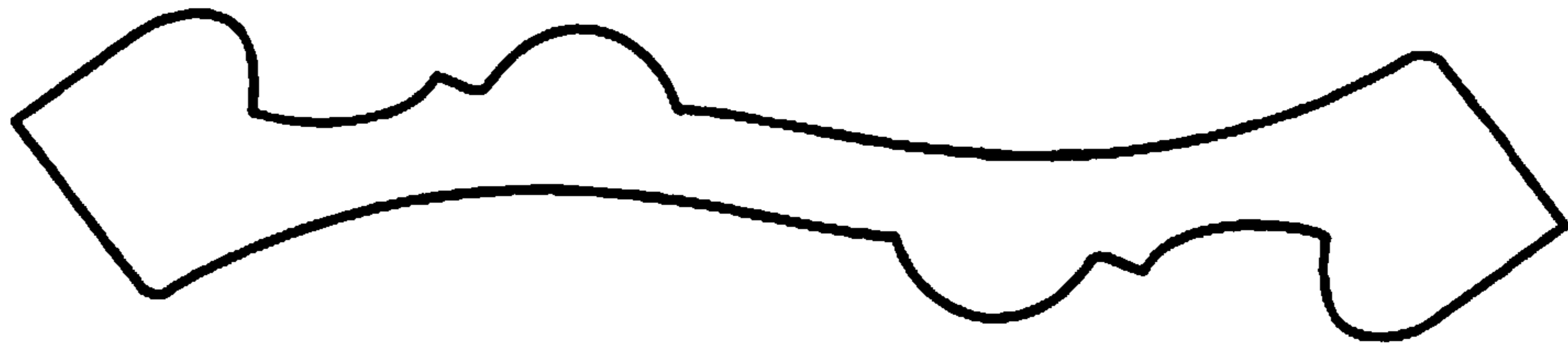


Fig. 14

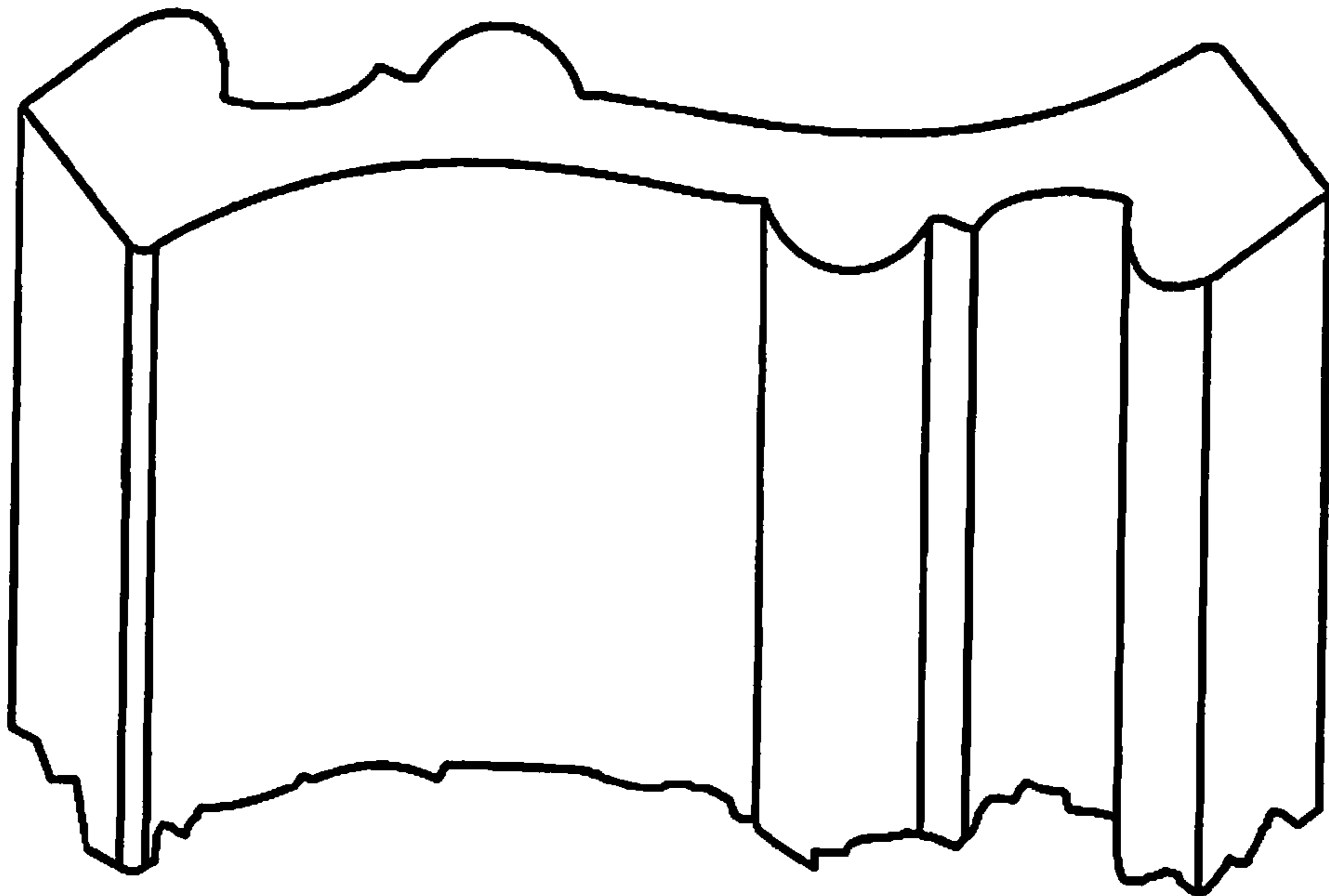
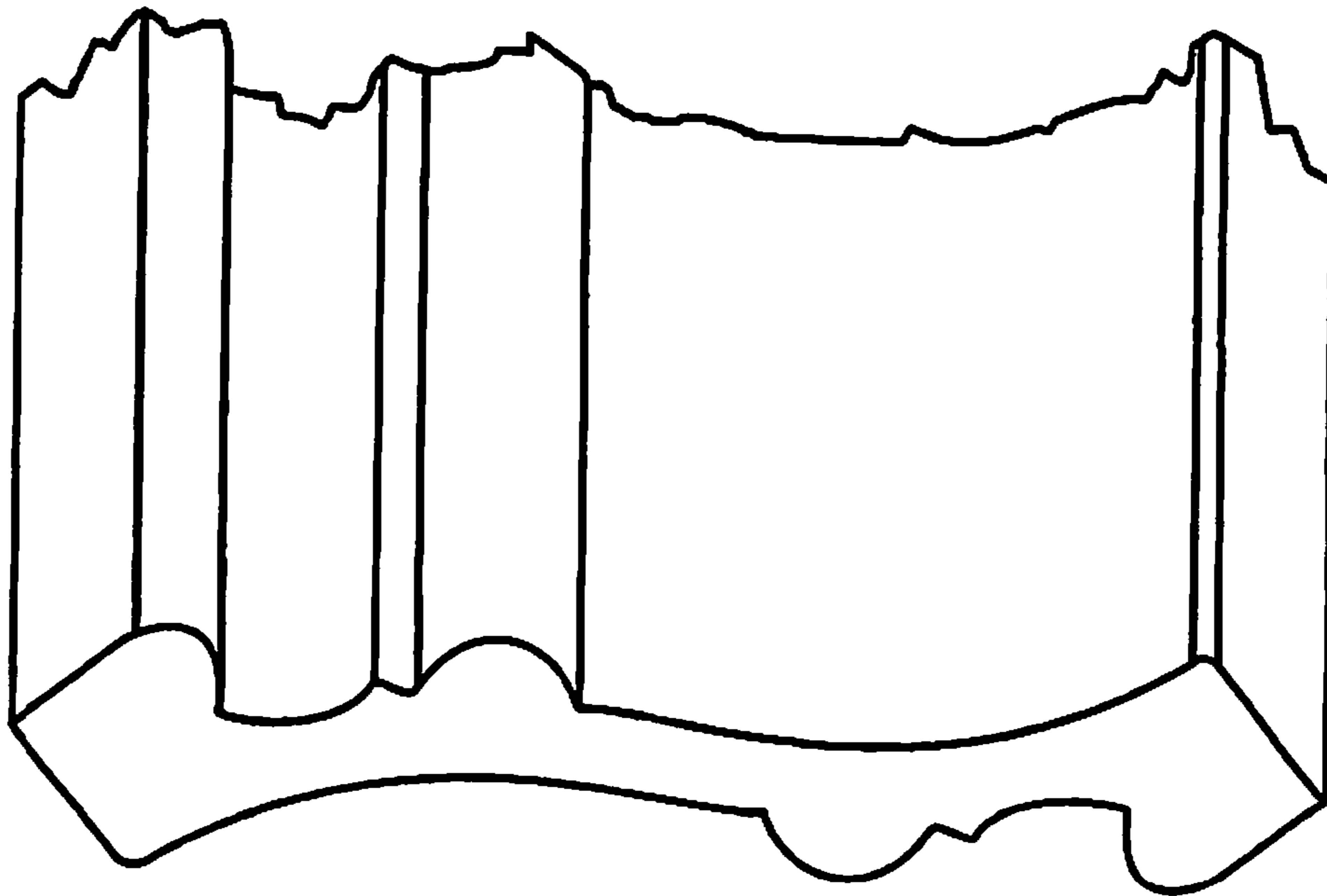


Fig. 15



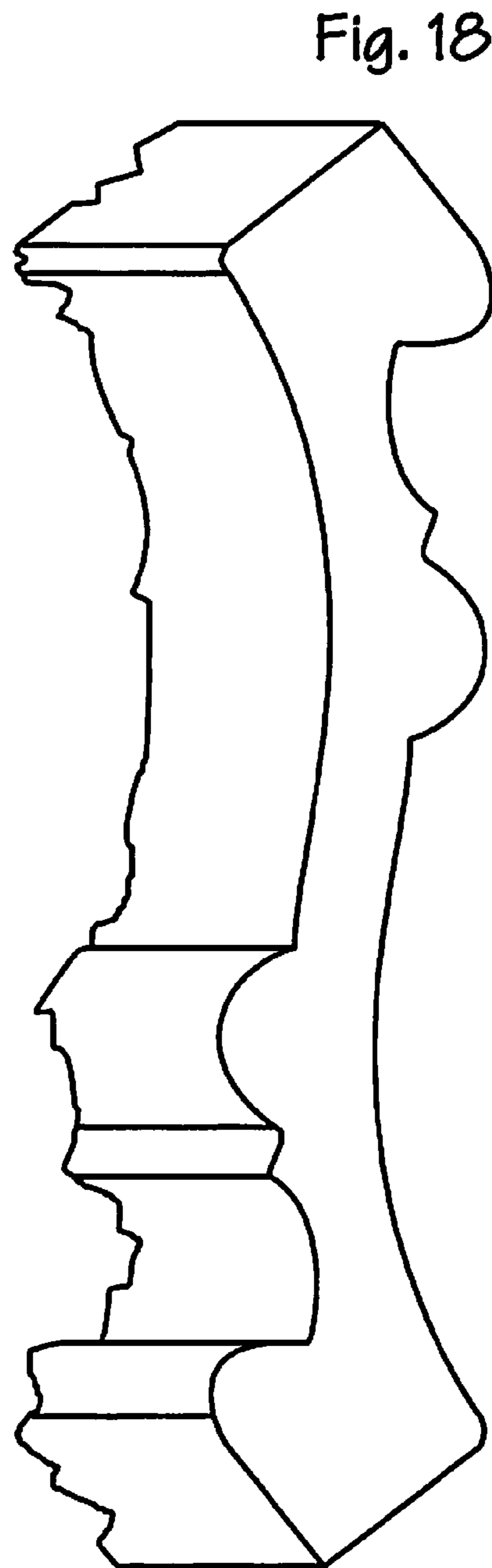
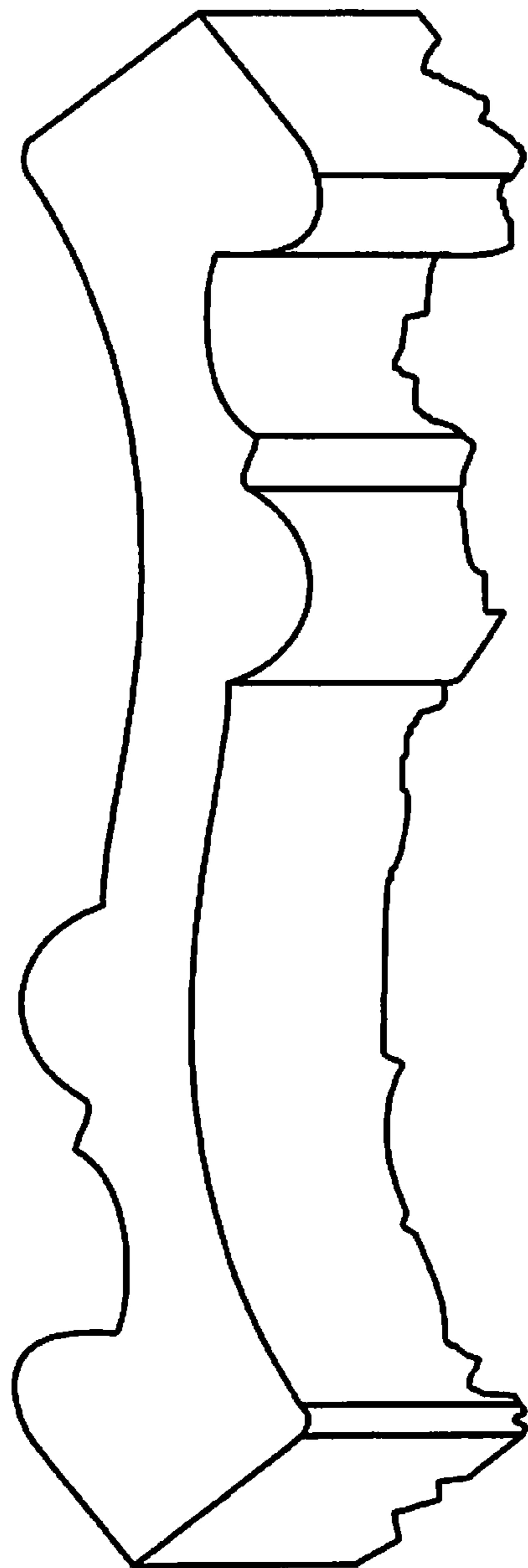
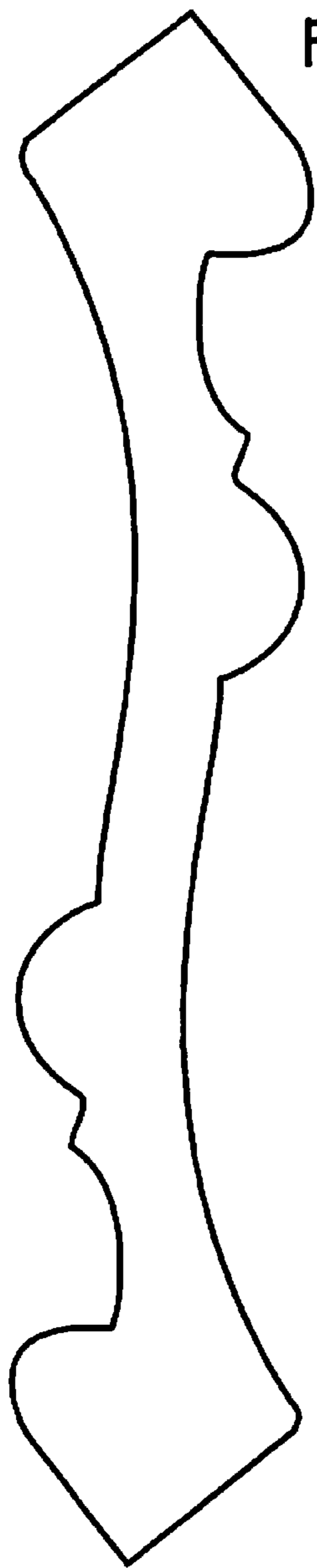


Fig. 19

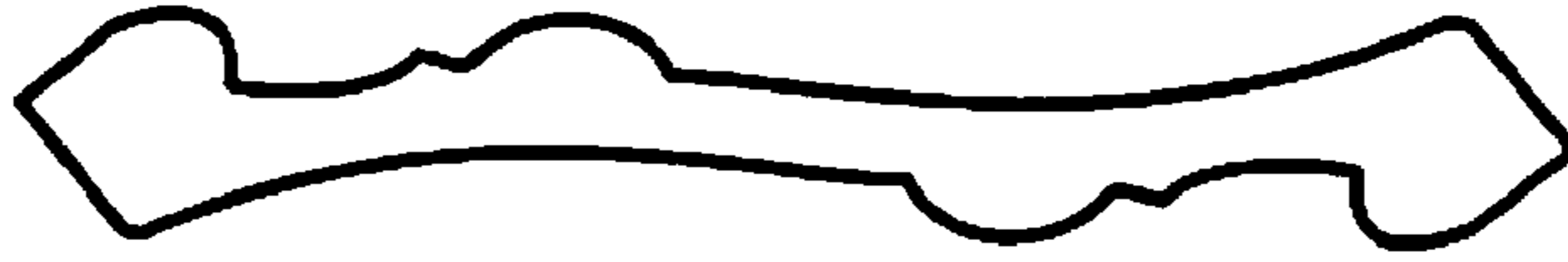


Fig. 20

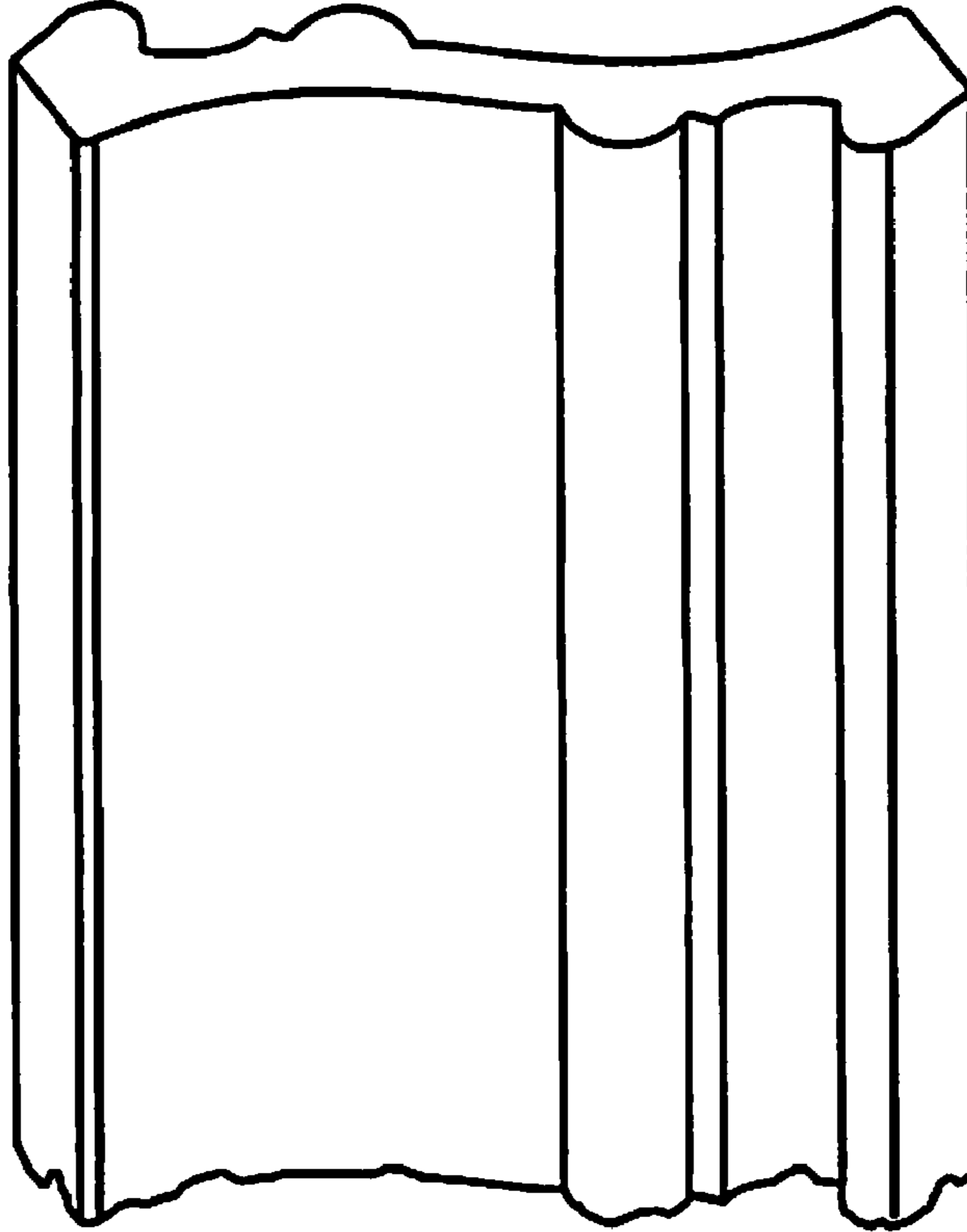


Fig. 21

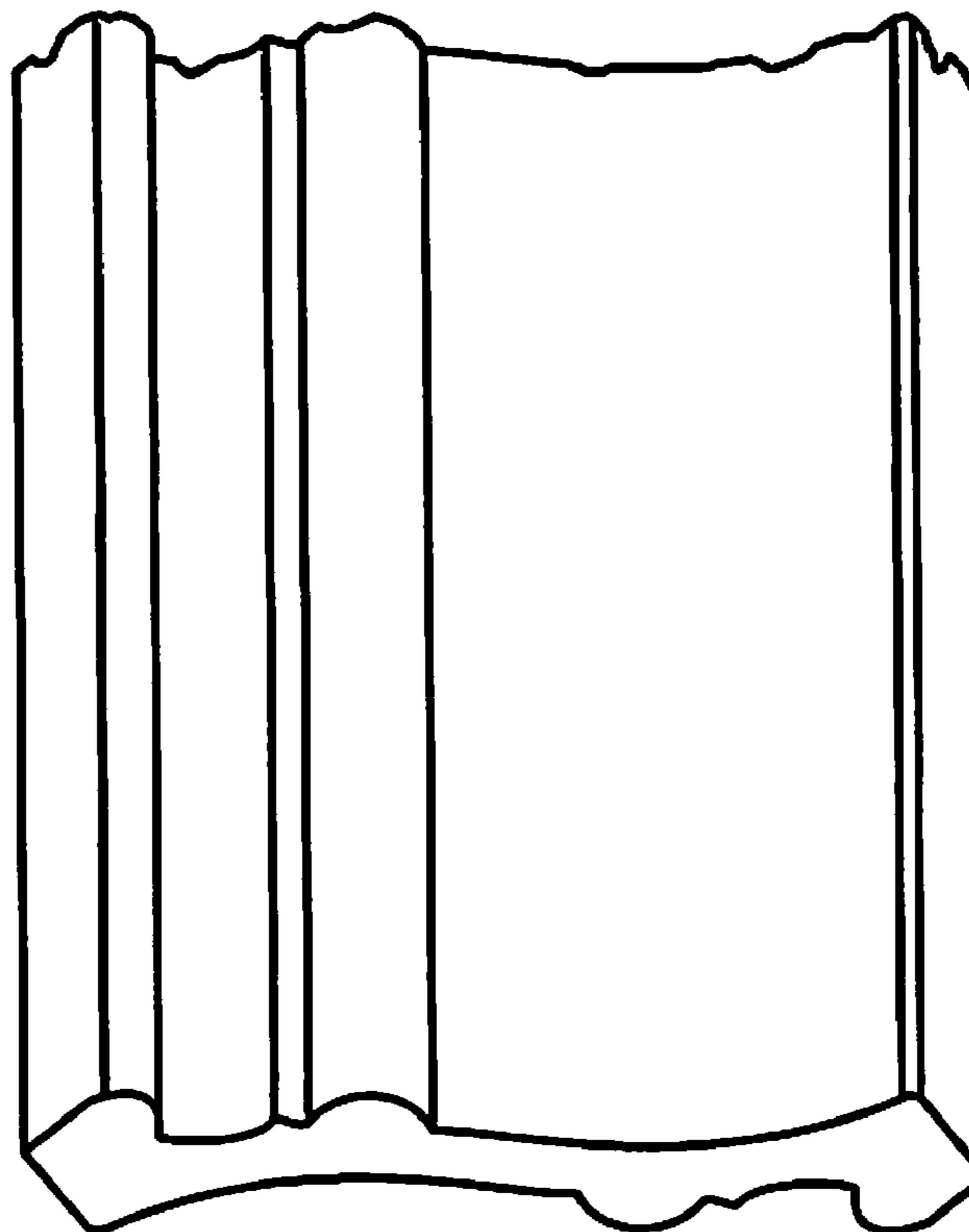


Fig.22

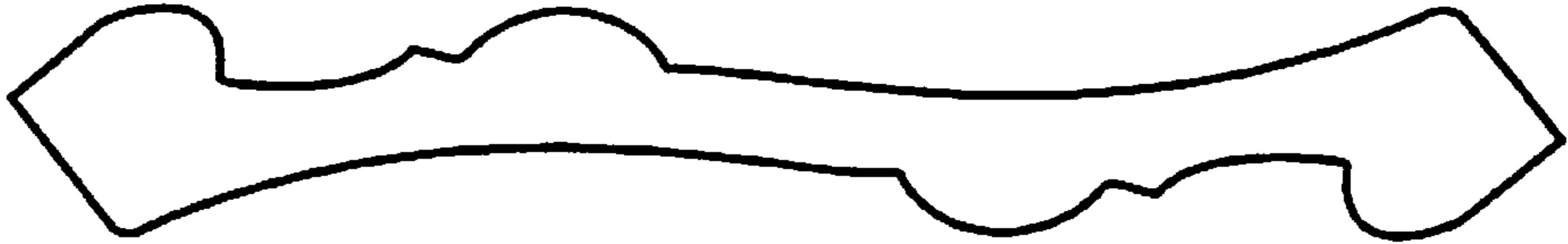


Fig.23

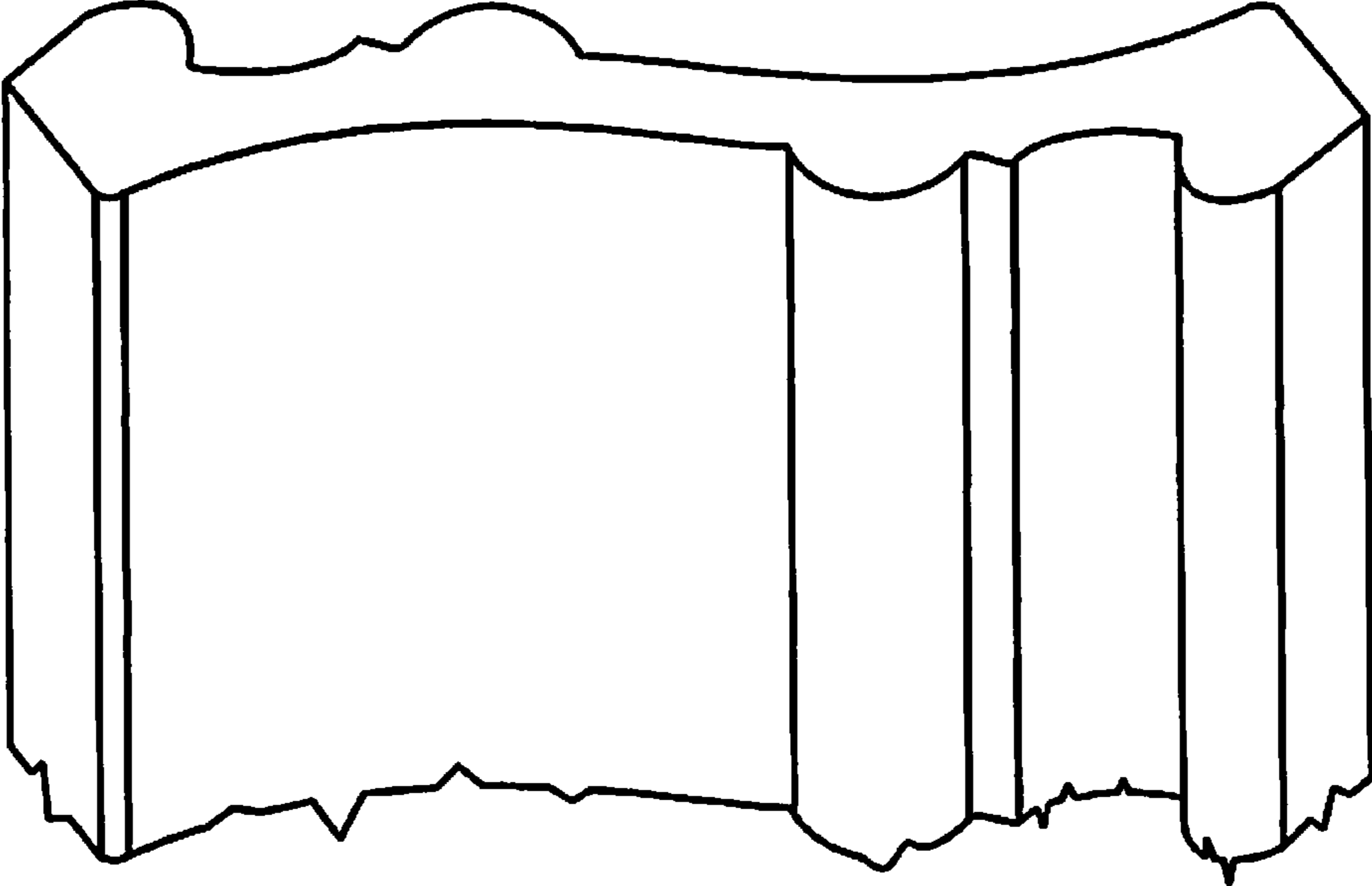
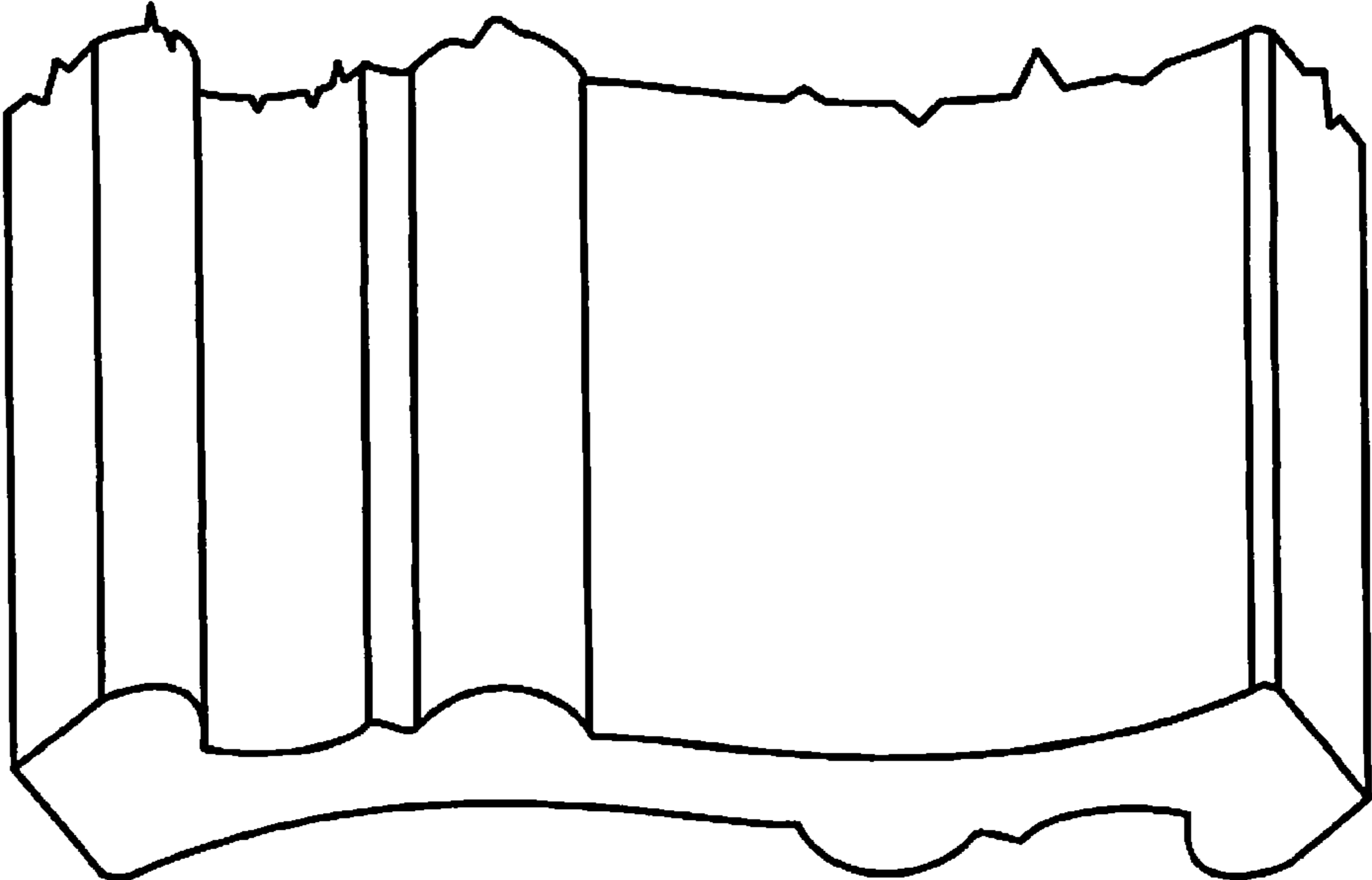


Fig.24



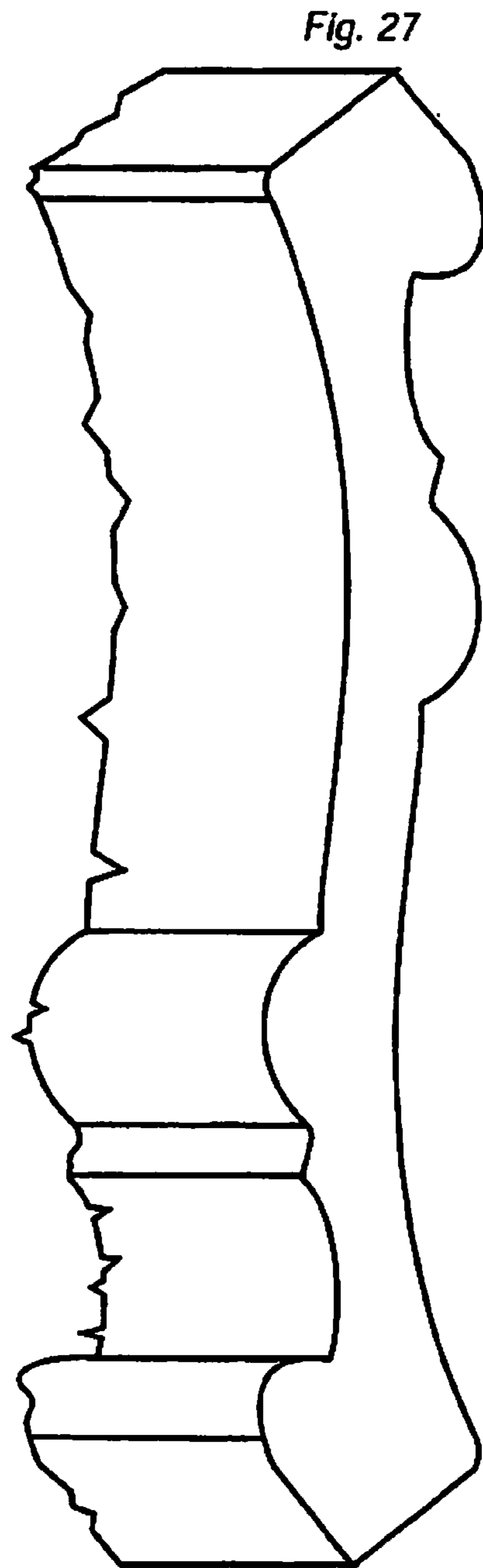
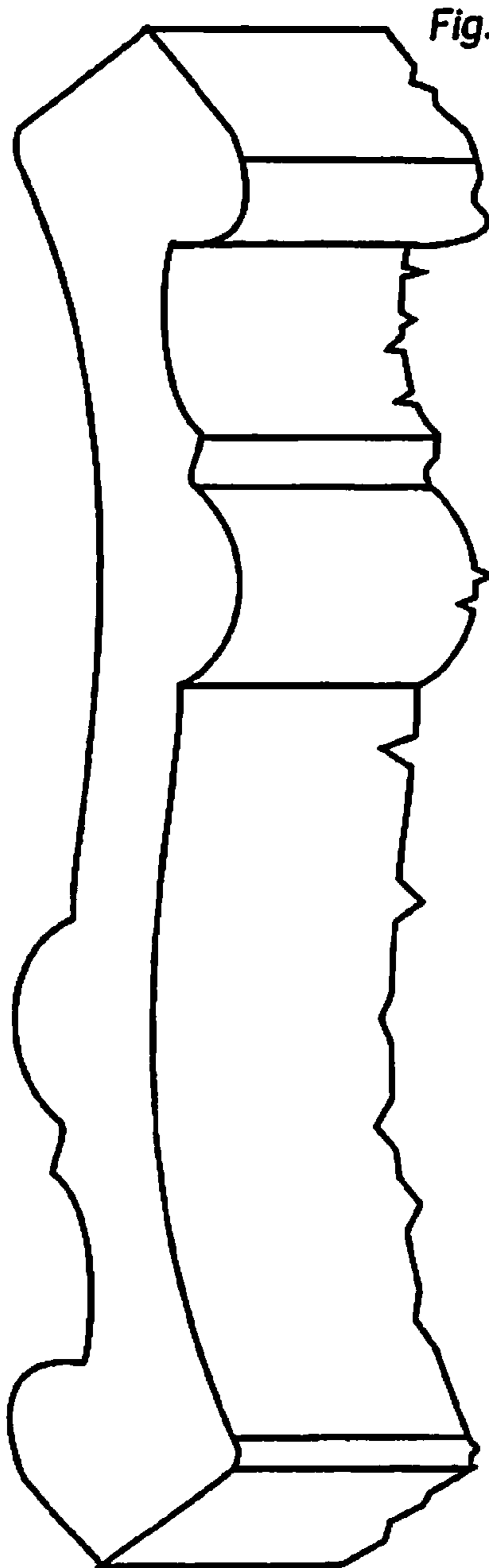
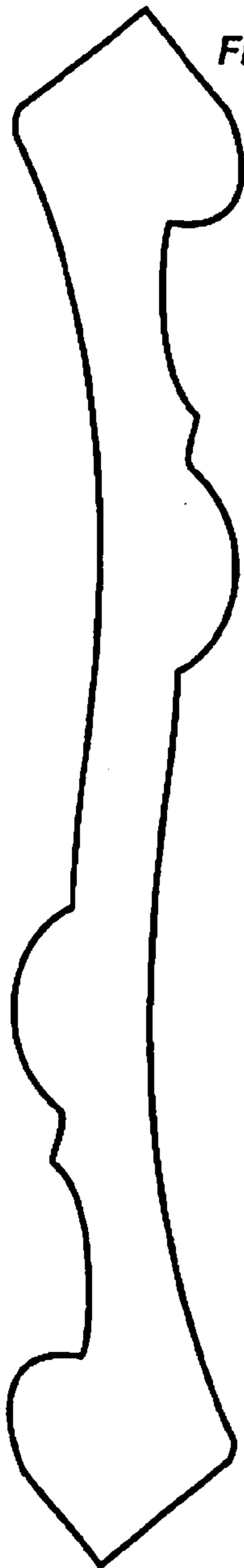


Fig.28



Fig.29

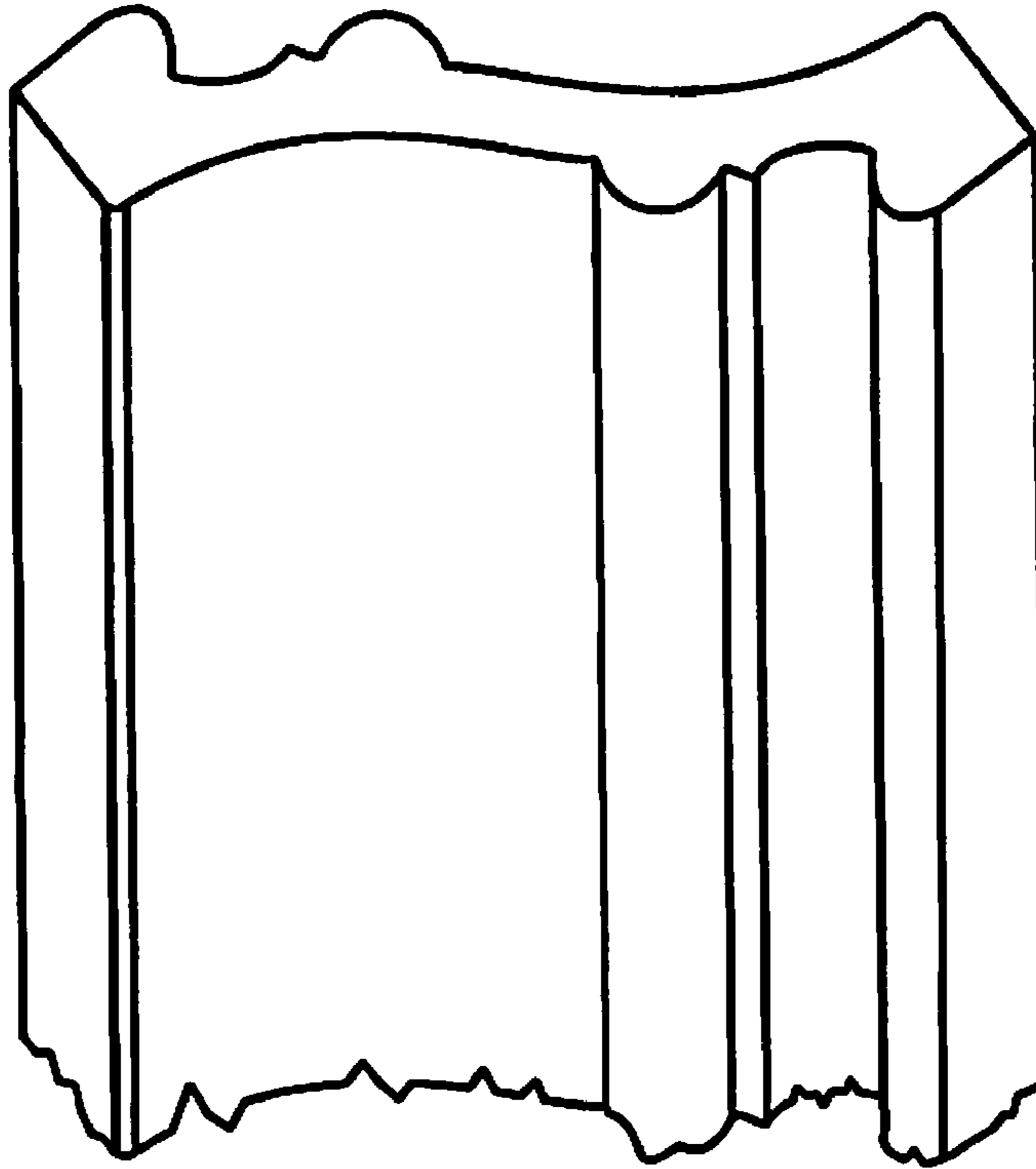


Fig.30

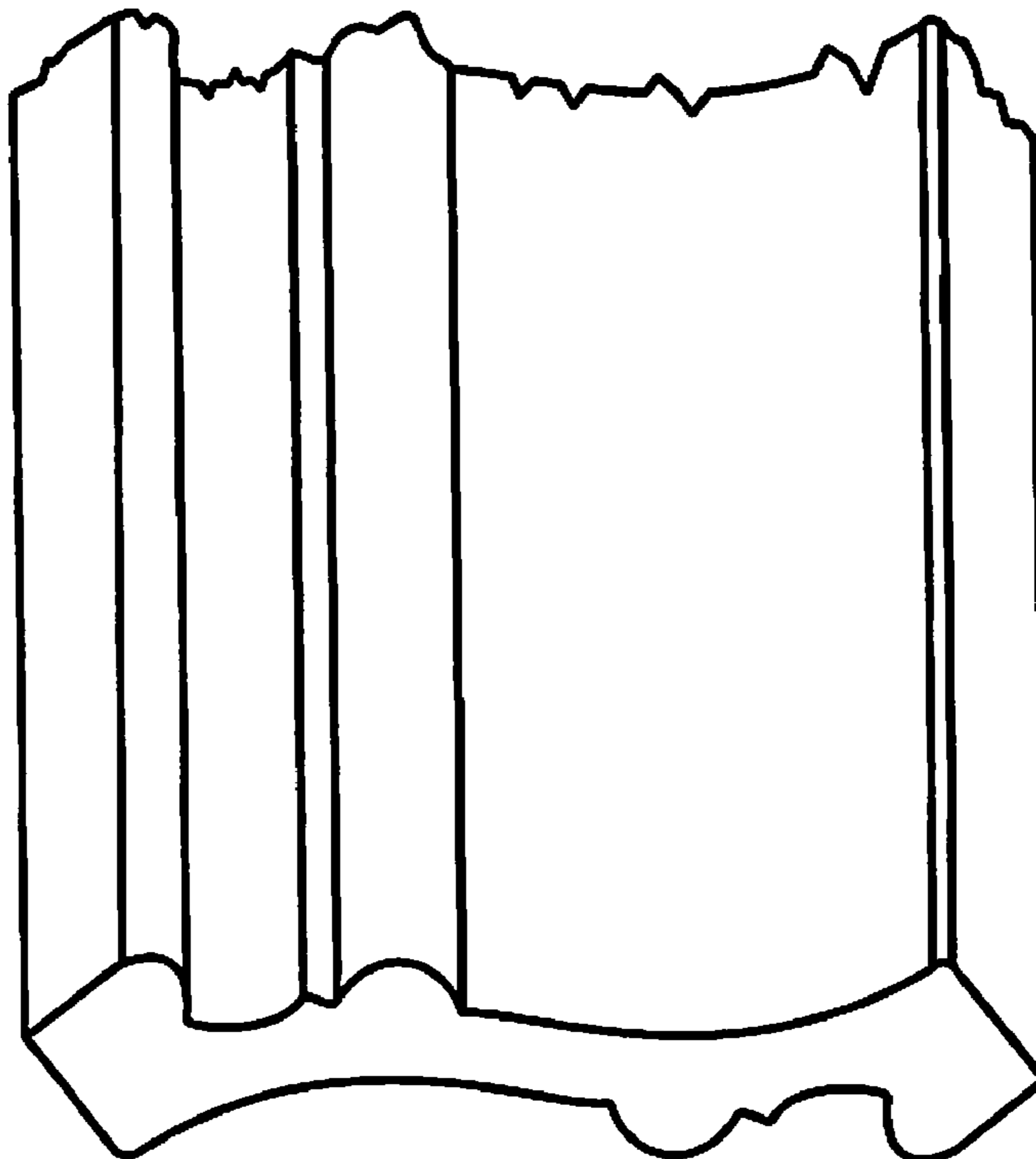


Fig.31

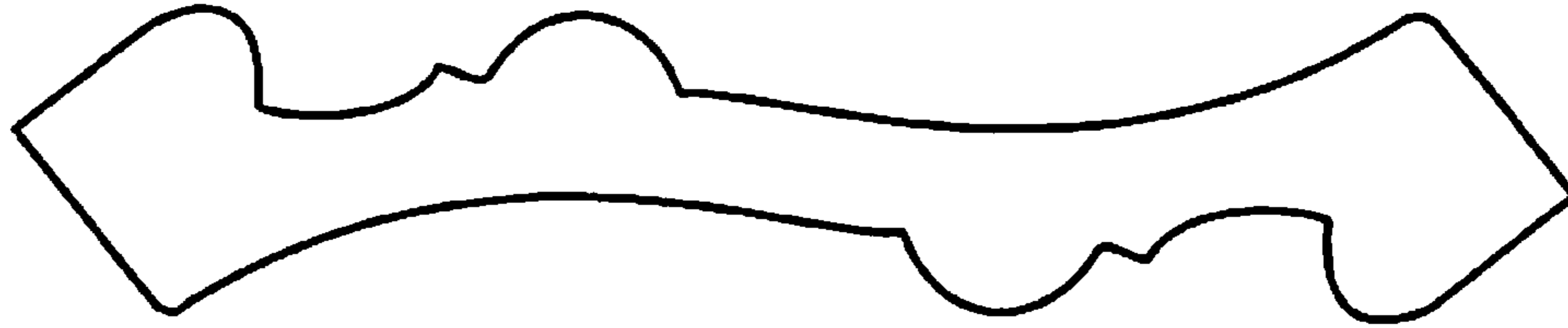


Fig.32

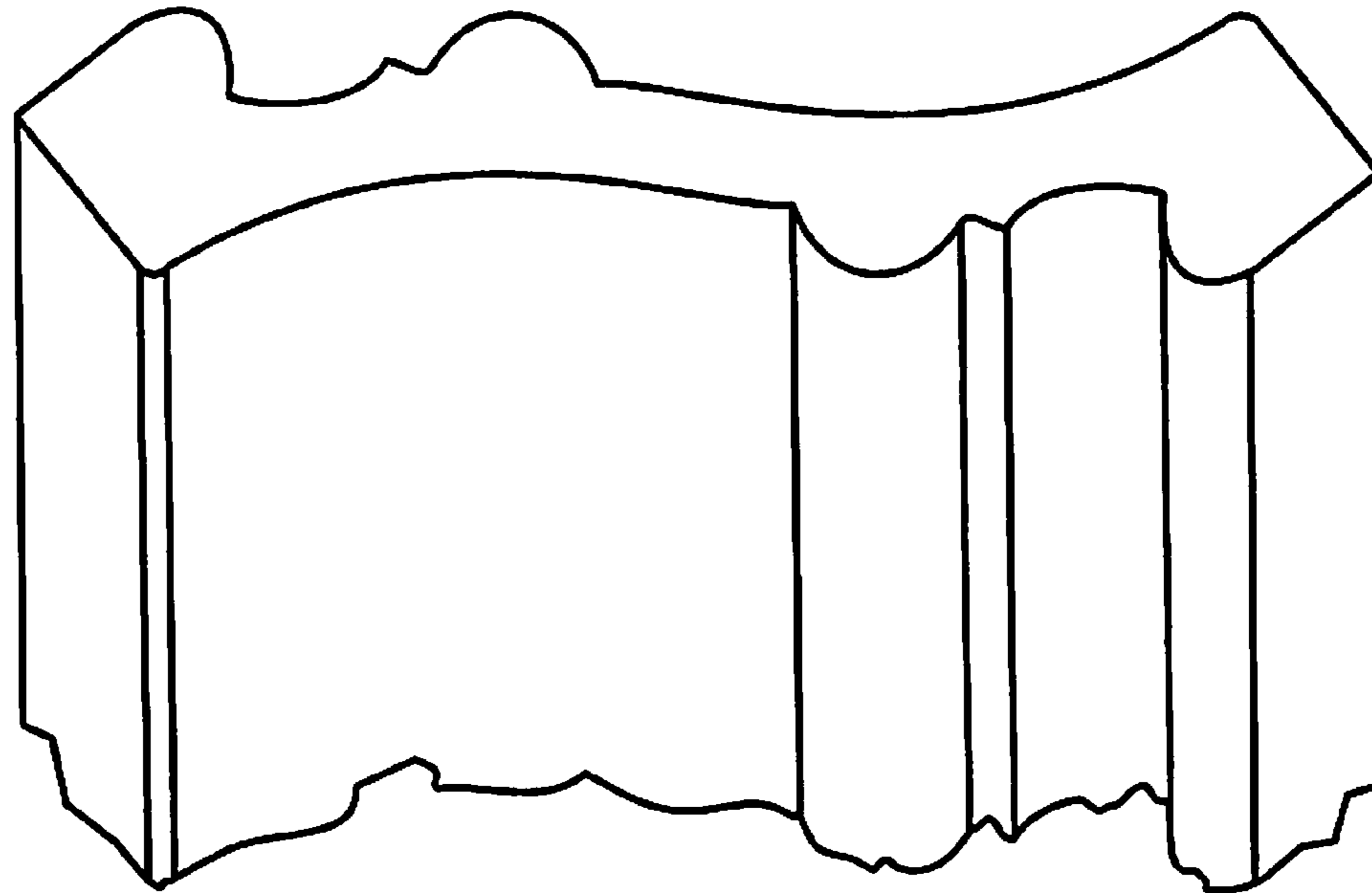
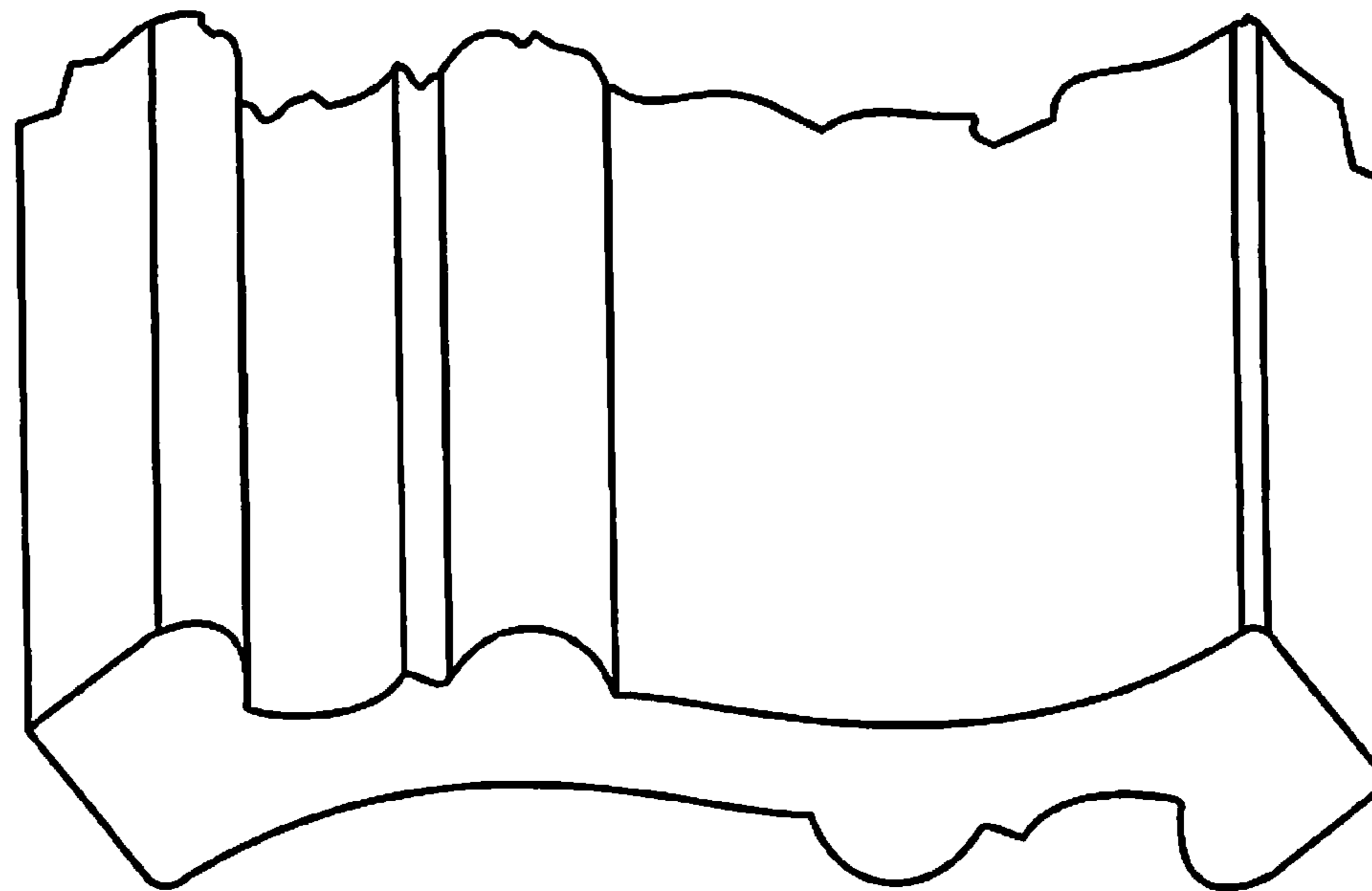


Fig.33



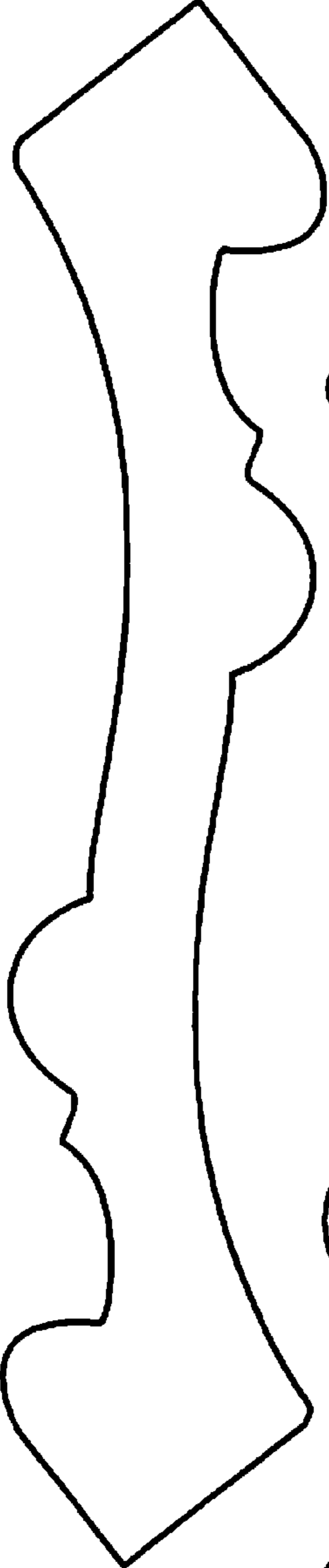


Fig. 34

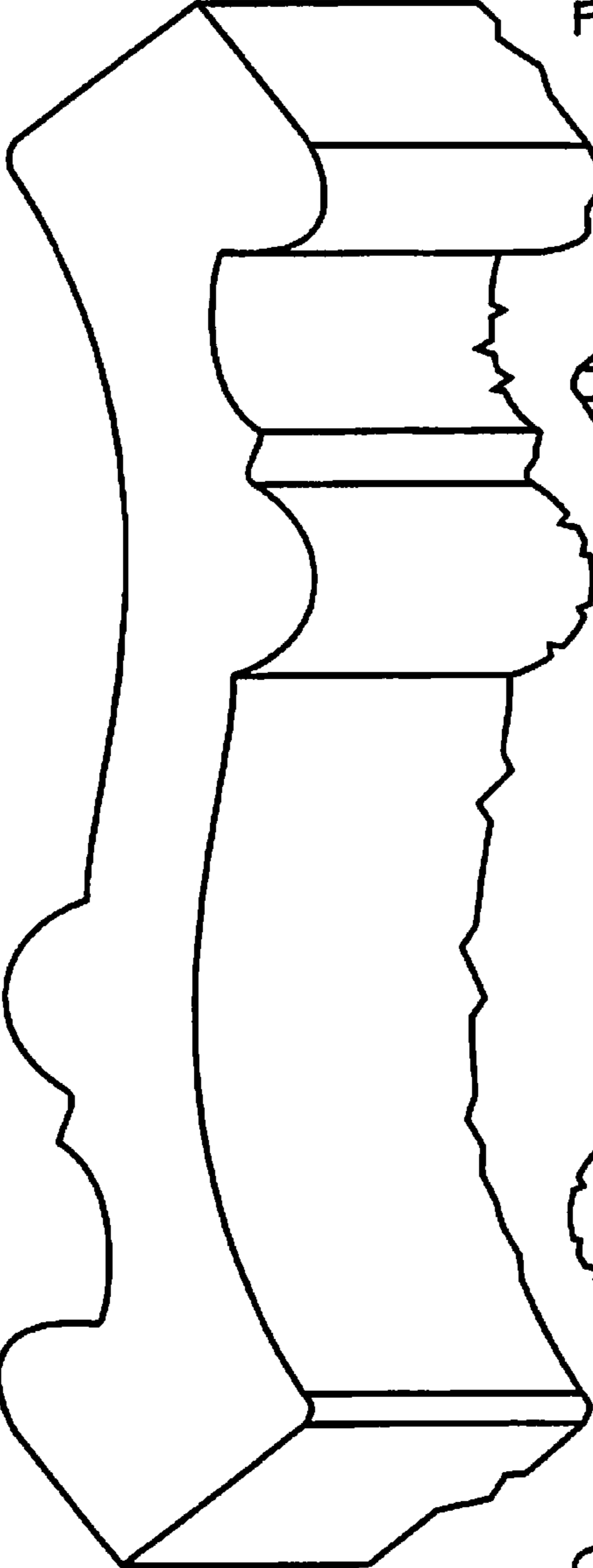


Fig. 35

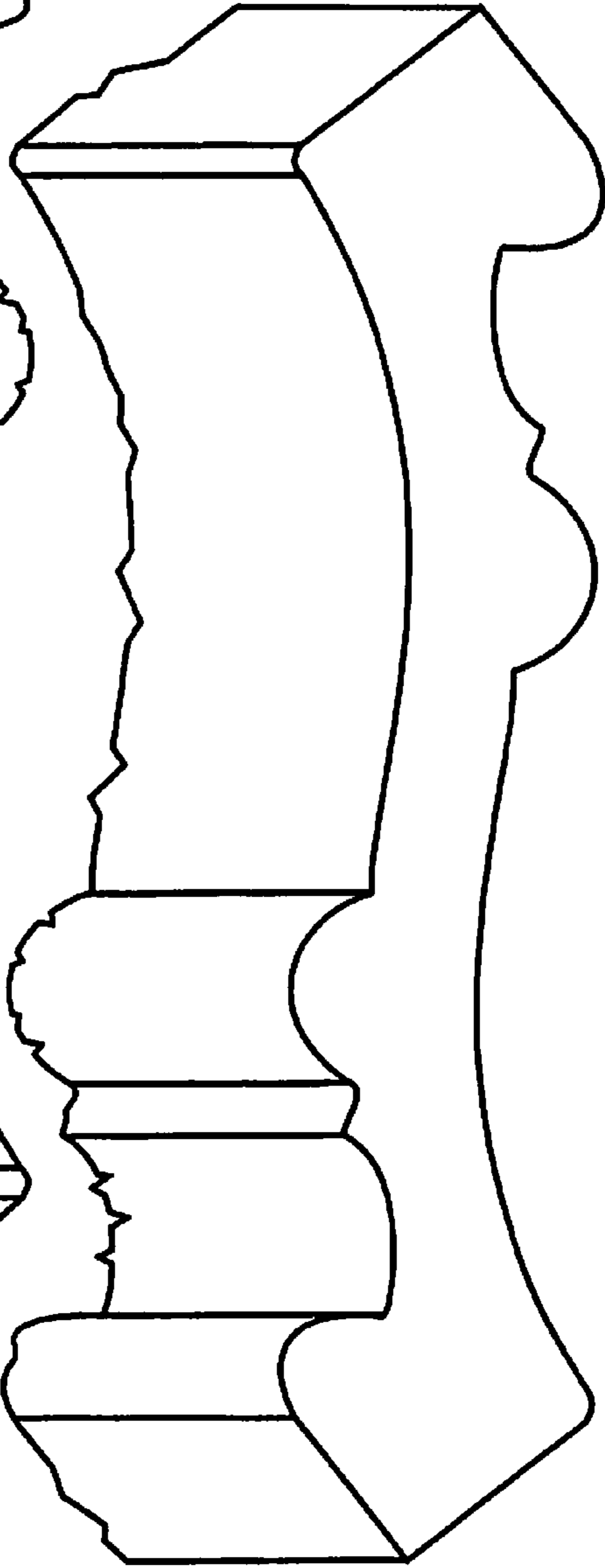


Fig. 36