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(12) United States Design Patent

Vaes et al.

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(45) Date of Patent: ** Jul. 20, 2010

(54) **TWO SIDED CROWN MOLDING**

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

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

(21) Appl. No.: **29/330,591**

(22) Filed: **Jan. 9, 2009**

(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.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D3,773	S	*	11/1869	Sage et al.	D25/119
D5,176	S	*	8/1871	Ferreira	D25/119
347,361	A	*	8/1886	Mankey	144/367
351,116	A	*	10/1886	Mankey	52/312
1,984,134	A	*	12/1934	Himmel et al.	428/595
D152,753	S	*	2/1949	Stone	D13/199
D165,150	S	*	11/1951	Gebhard	D25/125
D221,742	S	*	9/1971	Starck et al.	D25/119
D229,493	S	*	12/1973	Feakins	D25/125
D239,493	S	*	4/1976	Vihma	D25/119
D315,798	S	*	3/1991	Stagl	D25/125
D341,896	S	*	11/1993	Stagl	D25/123
D344,807	S	*	3/1994	Abbaticchio	D25/38
D360,039	S	*	7/1995	Stagl	D25/122
D388,569	S	*	12/1997	Israel	D32/41
D500,869	S	*	1/2005	Glatz	D25/136
D564,240	S	*	3/2008	Poo	D5/99
D569,566	S	*	5/2008	Pfitzinger	D32/46
D570,501	S	*	6/2008	Janesz et al.	D25/125
D575,068	S	*	8/2008	Poo	D5/99
D584,472	S	*	1/2009	Campbell et al.	D34/29
D584,474	S	*	1/2009	Campbell et al.	D34/29

* cited by examiner

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(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.

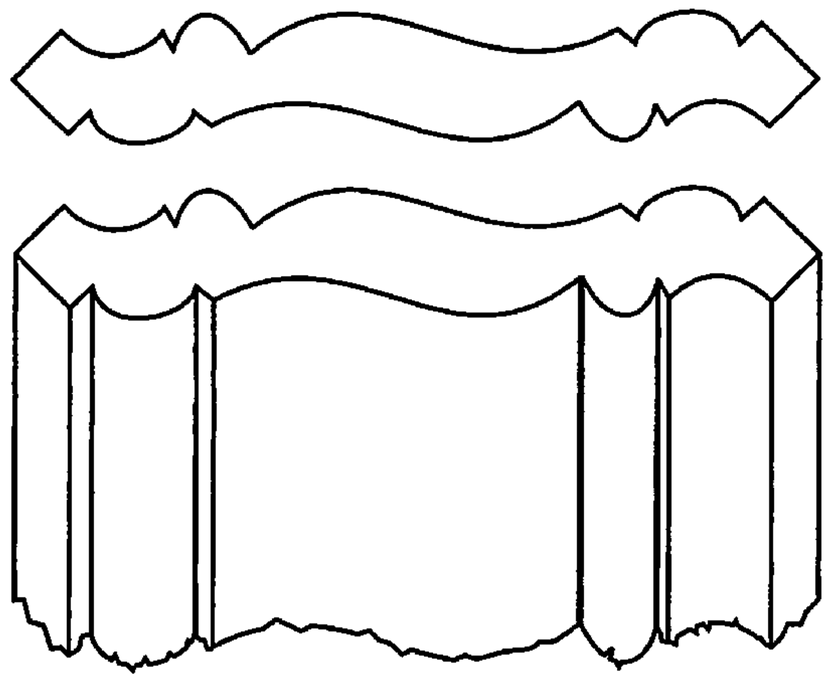

FIG. **15** is a fragmentary back side isometric view of the two sided crown molding.

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

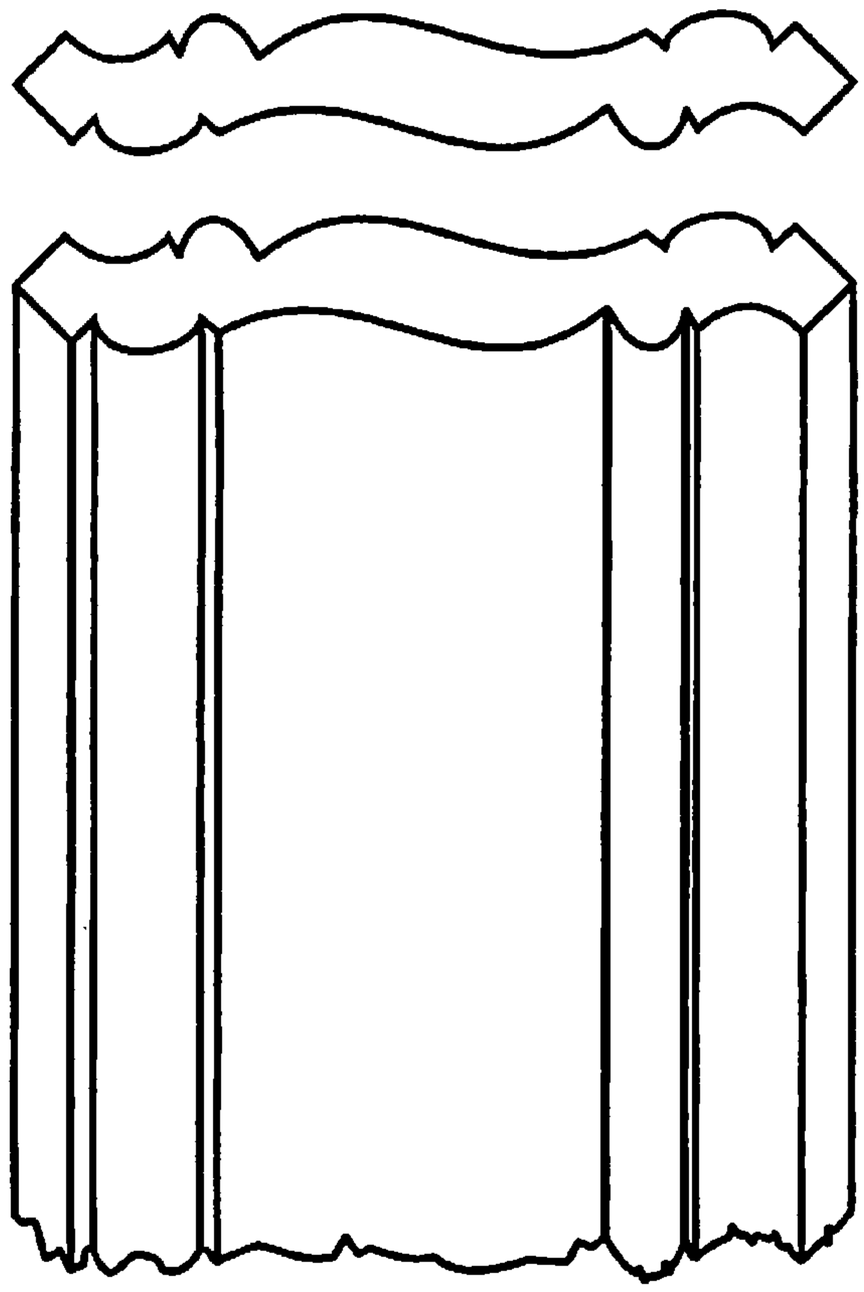

FIG. 1

FIG. 2

FIG. 3

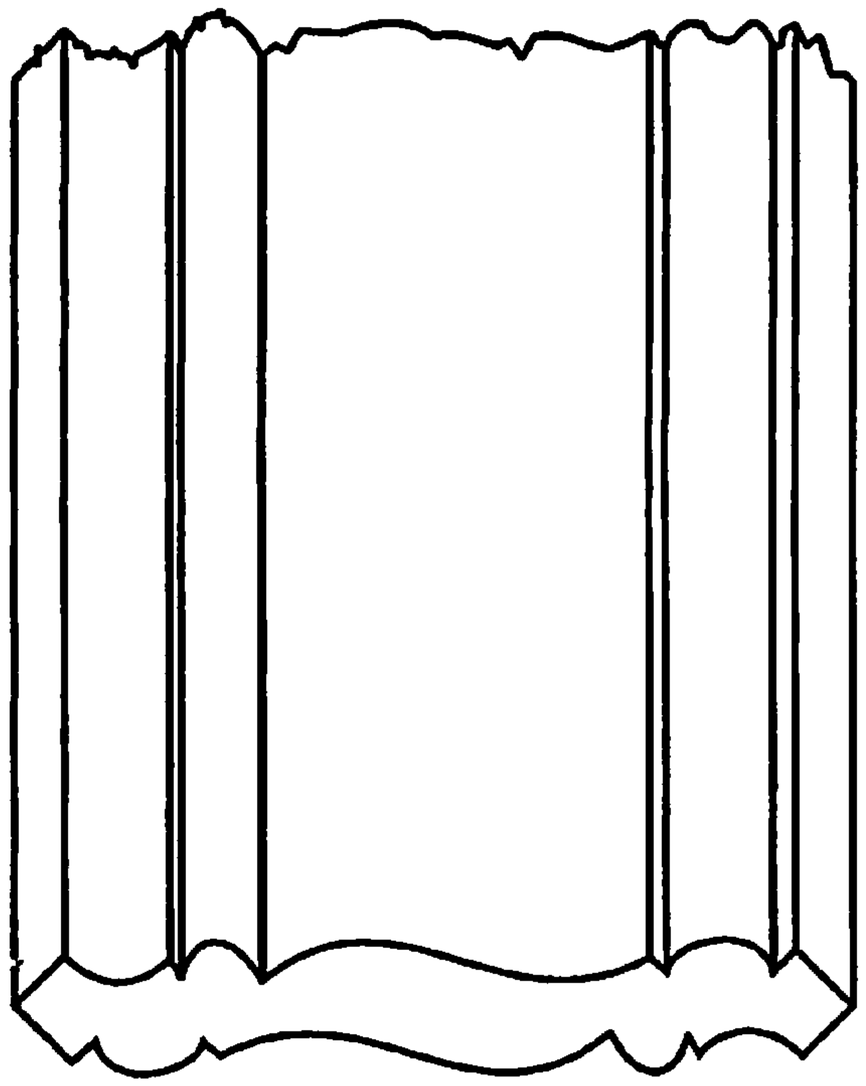

FIG. 4

FIG. 5

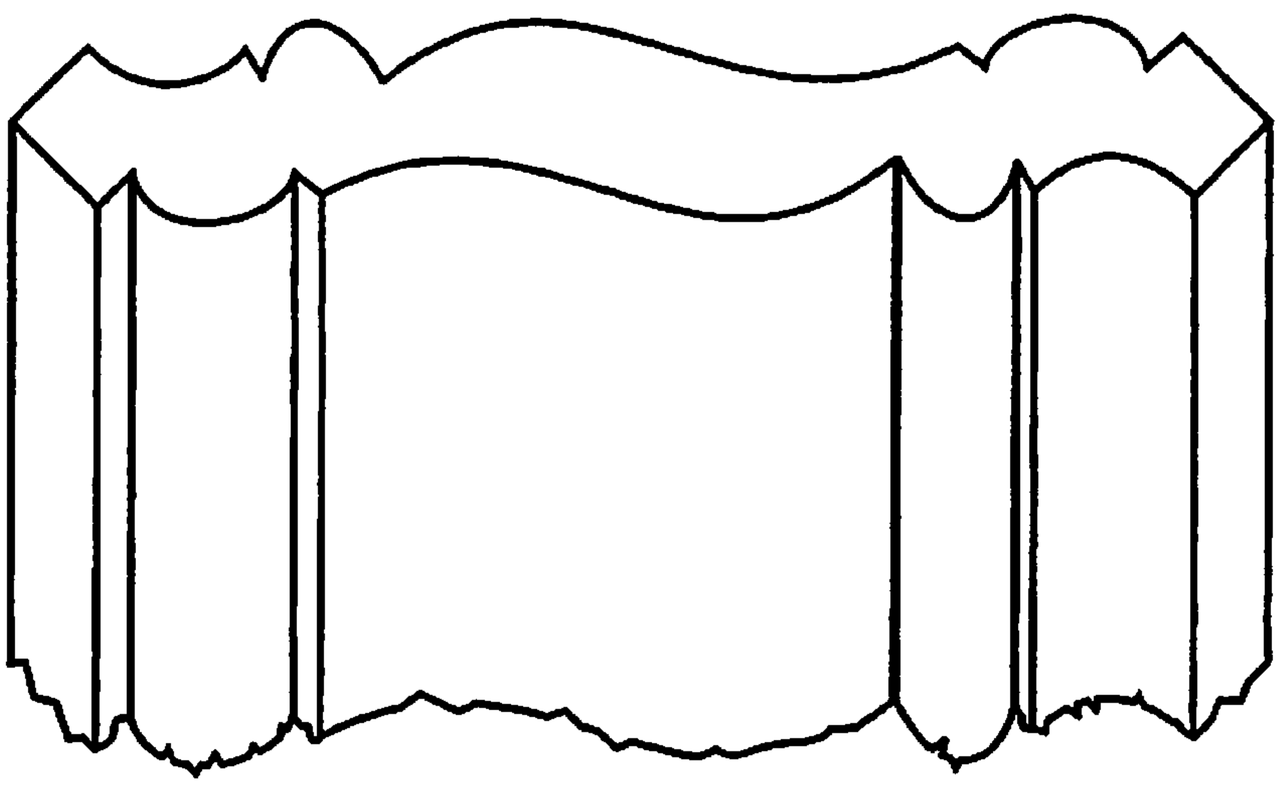

FIG. 6

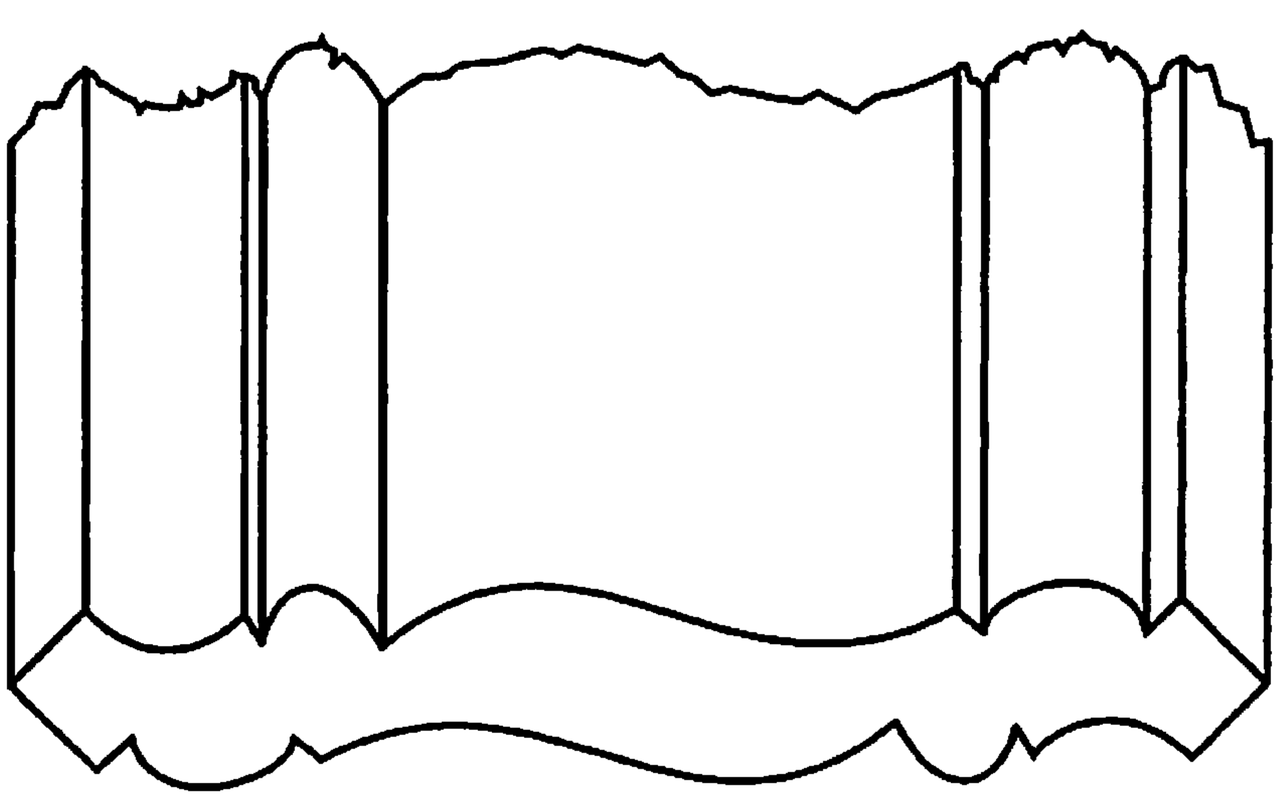

FIG. 7

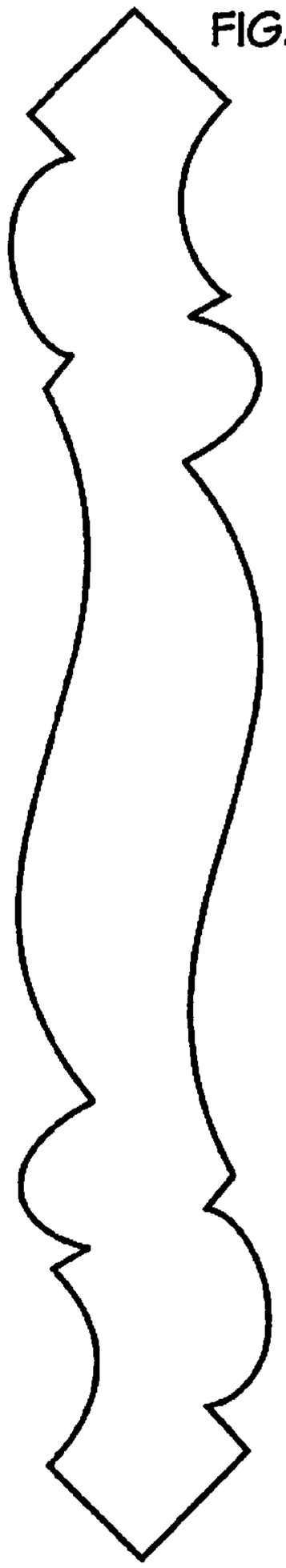

FIG. 8

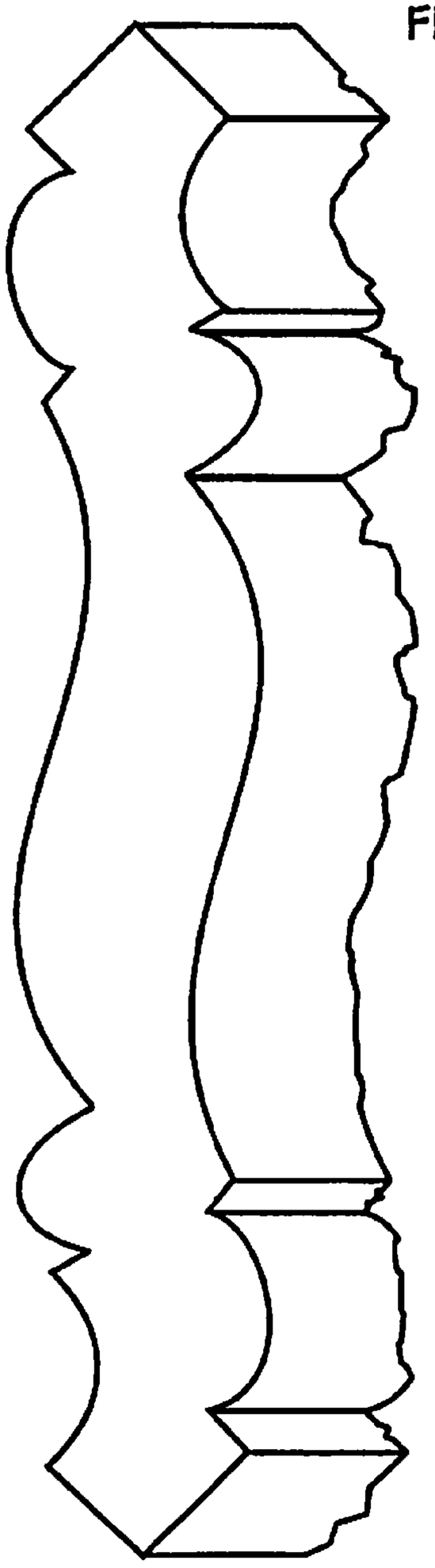

FIG. 9

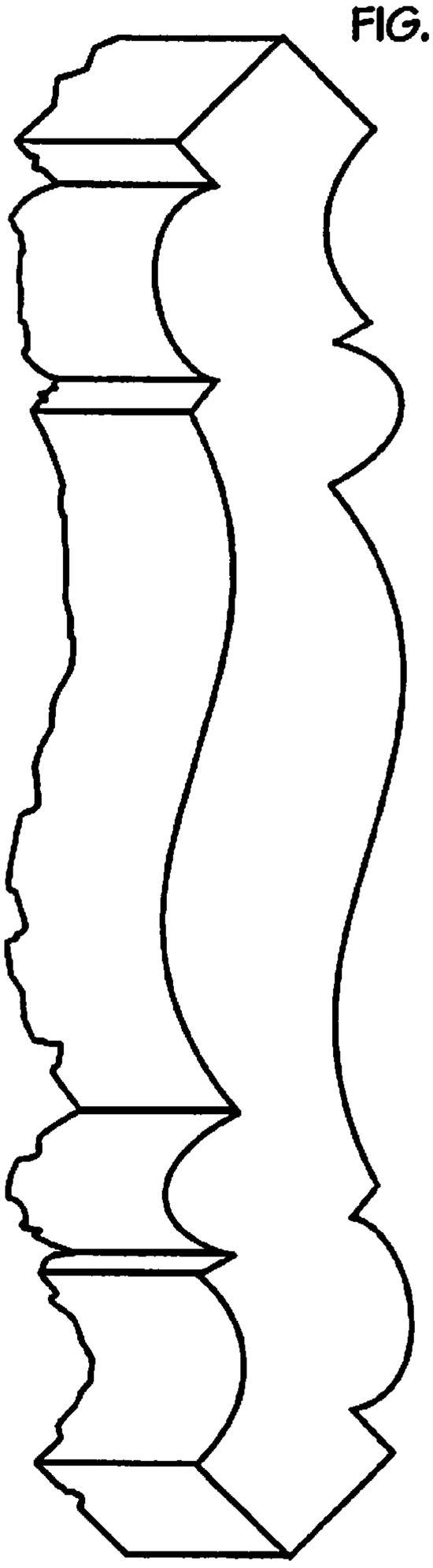

Fig. 10

Fig. 11

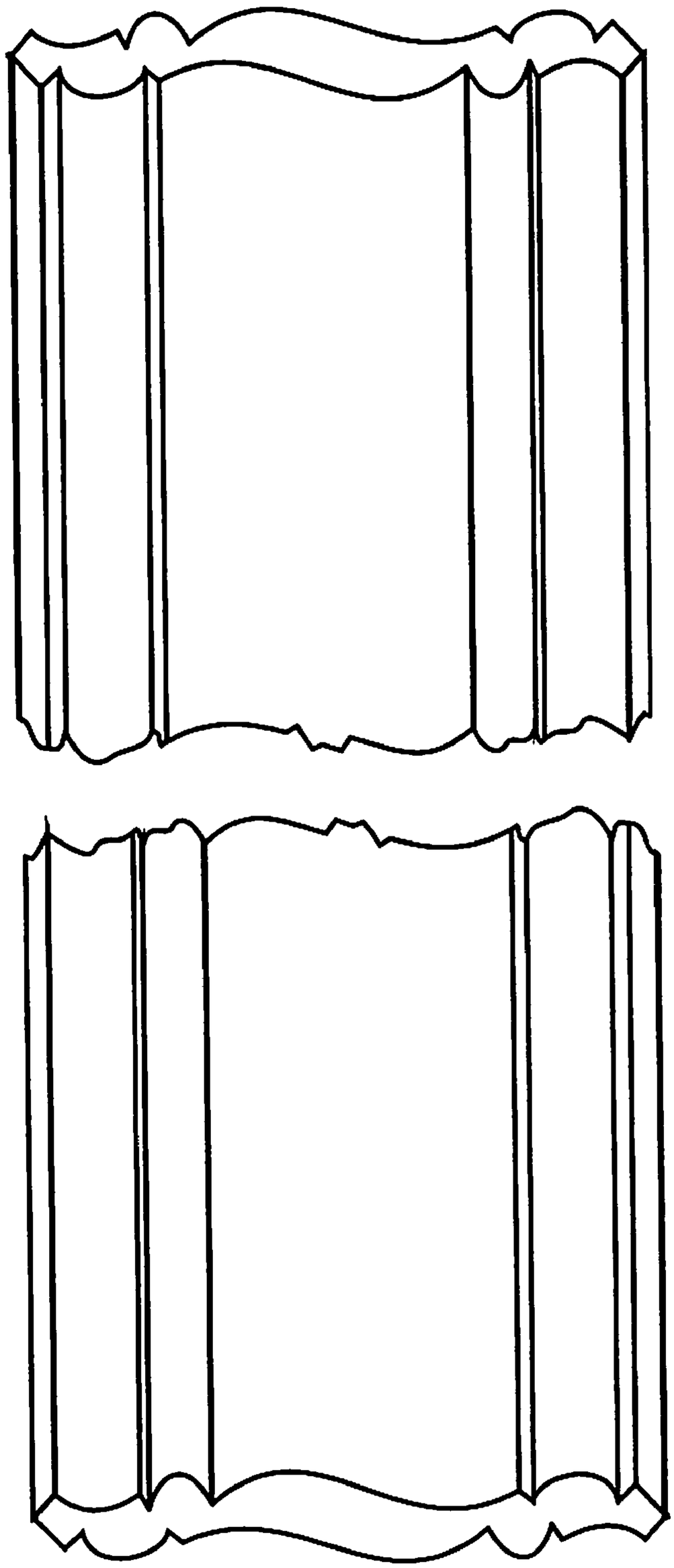

Fig. 12

FIG. 13

FIG. 14

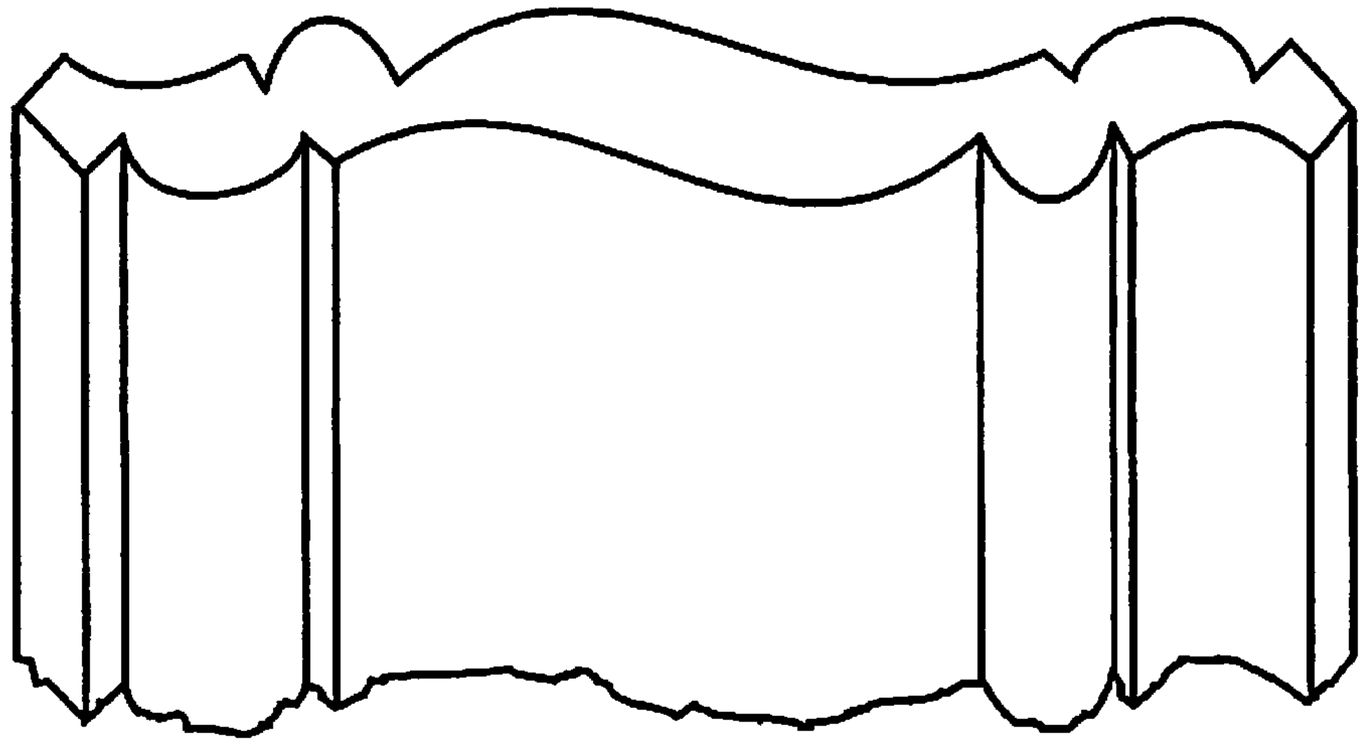

FIG. 15

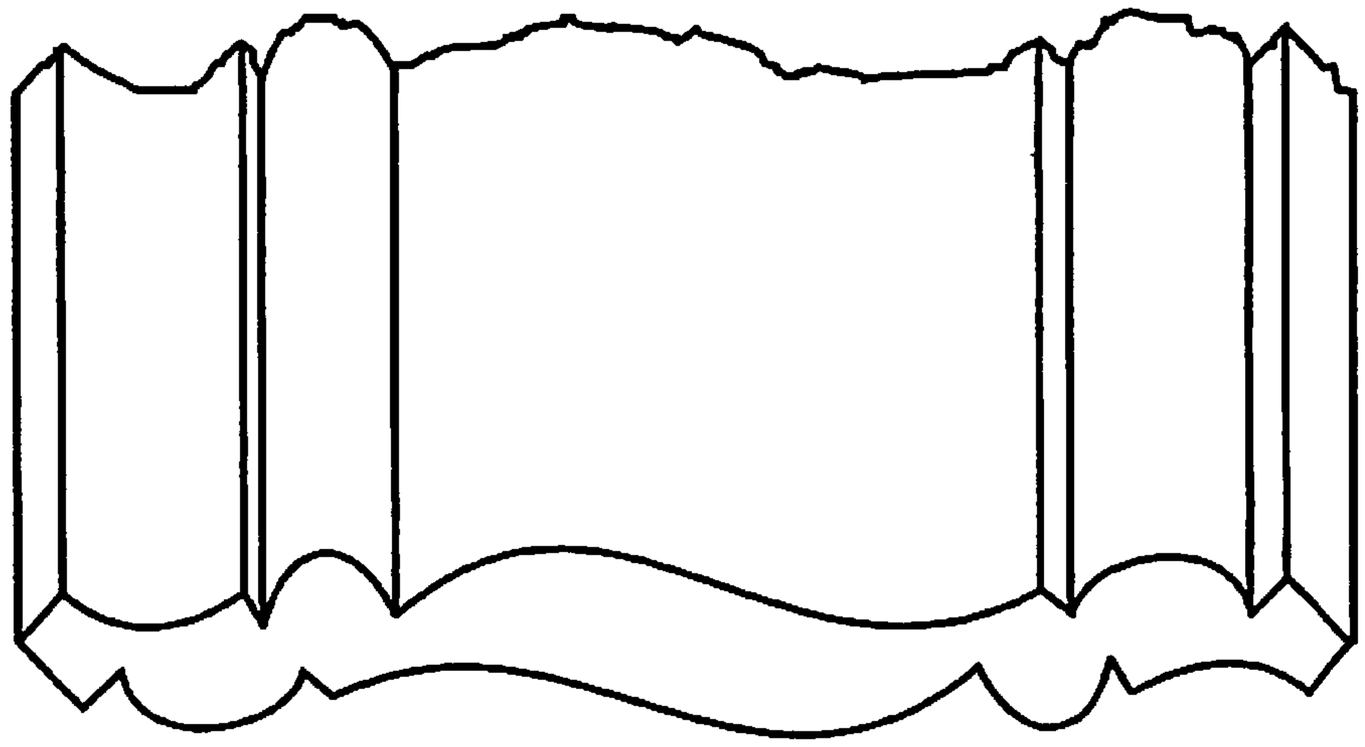

FIG. 16

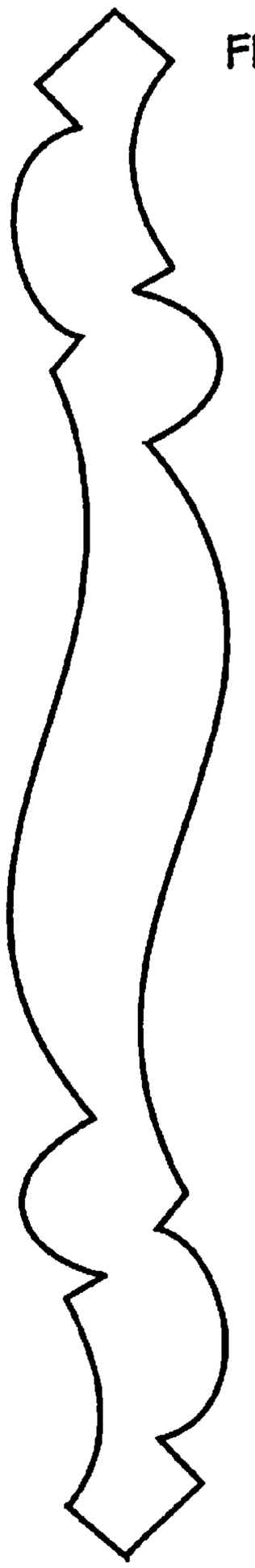

FIG. 17

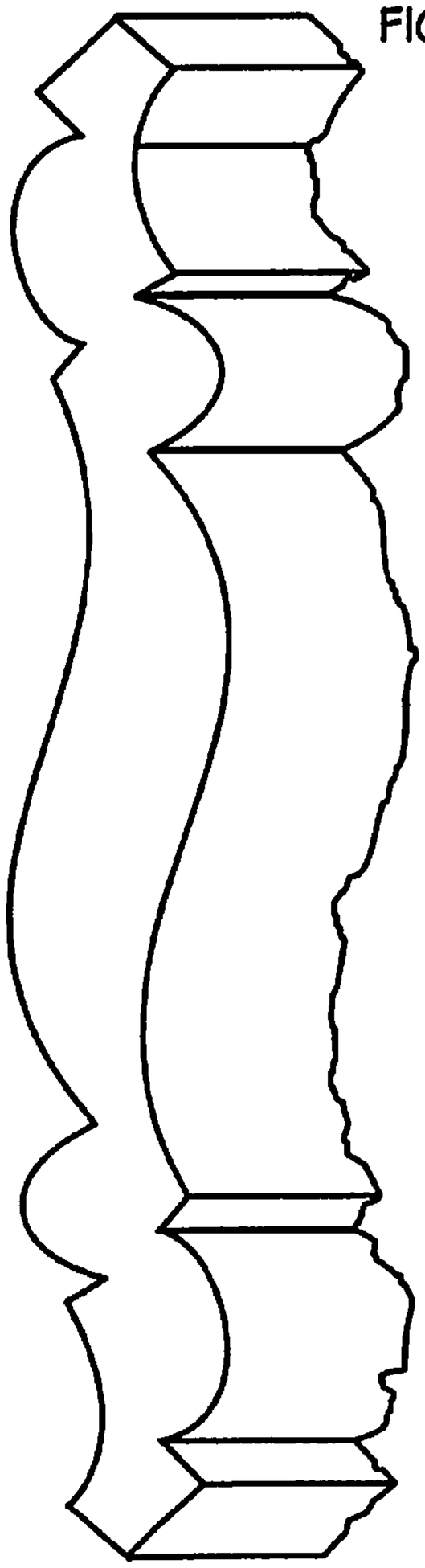

FIG. 18

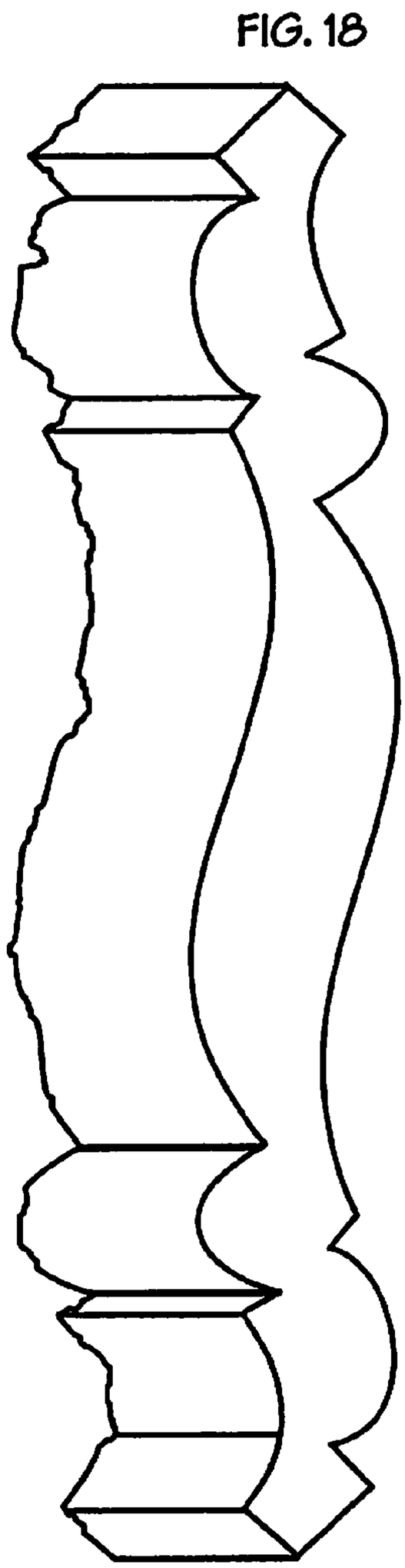

FIG.19

FIG.20

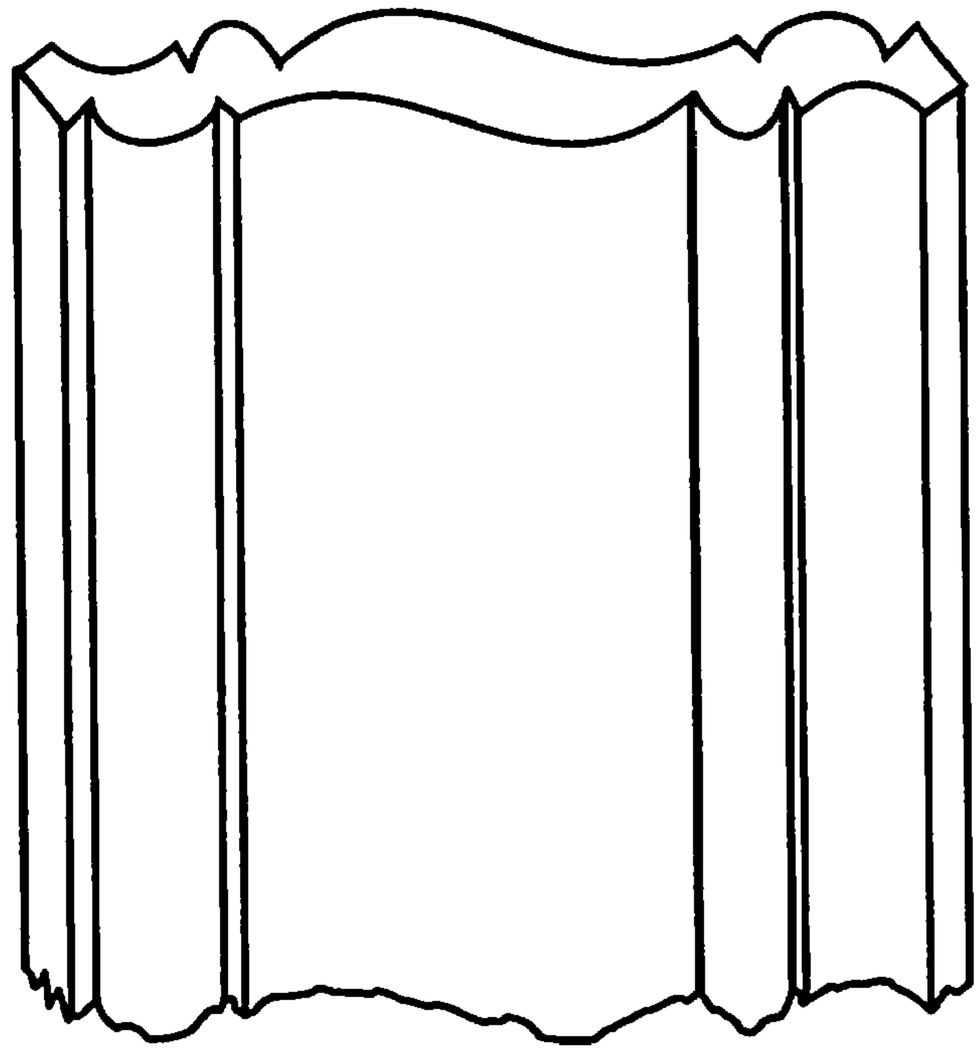

FIG.21

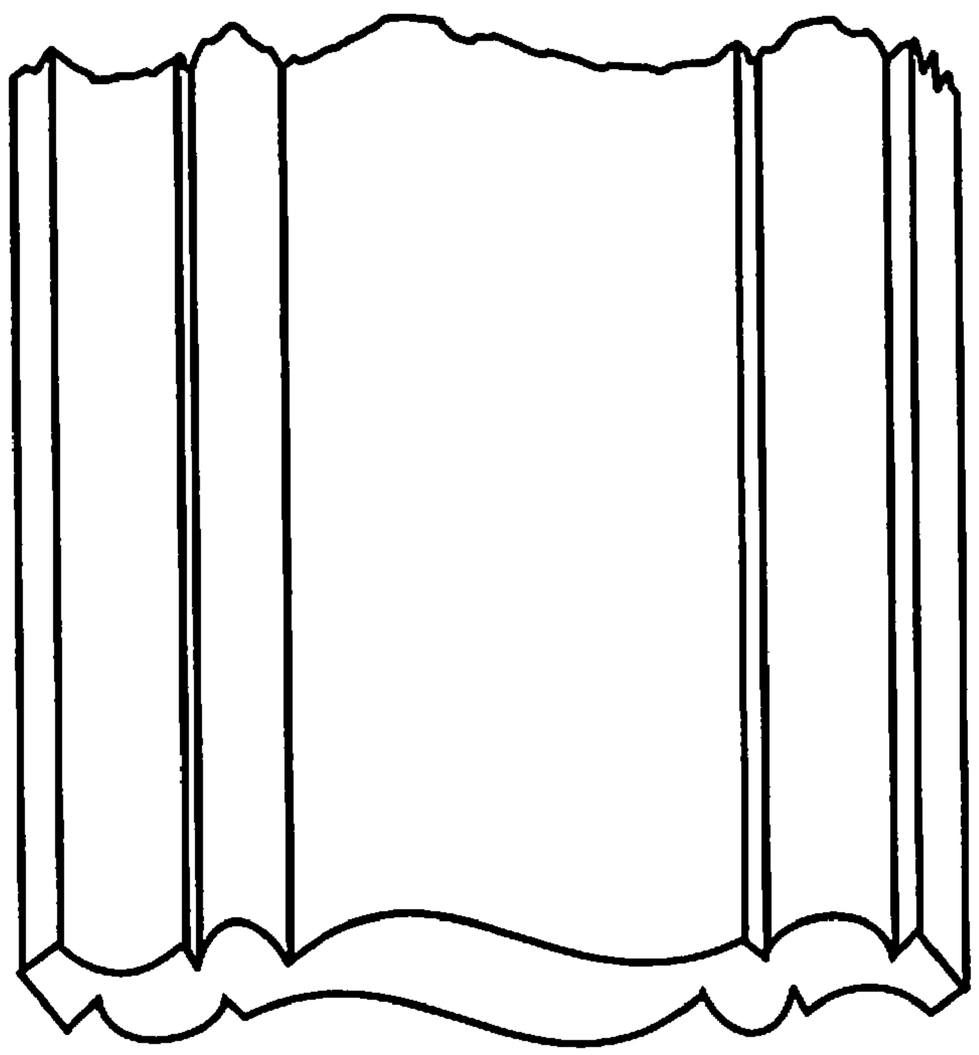

FIG. 22

FIG. 23

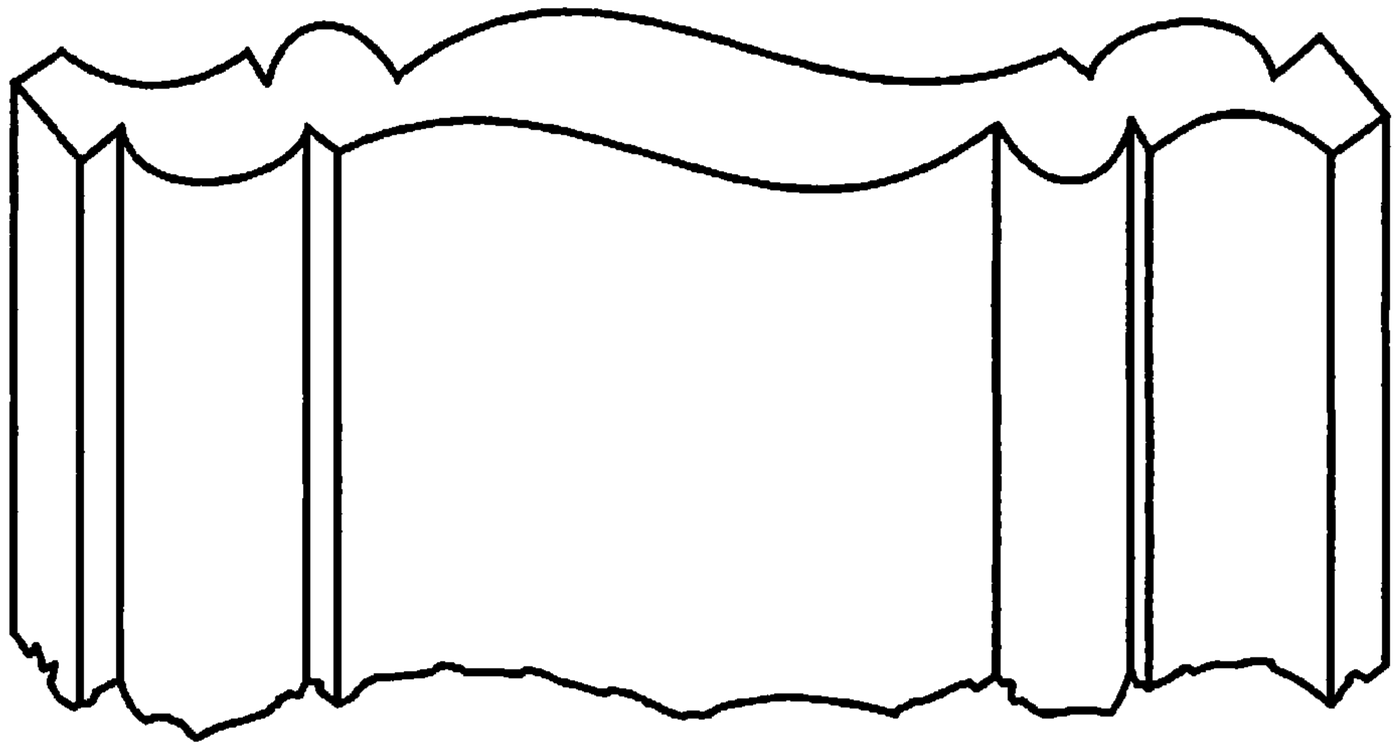

FIG. 24

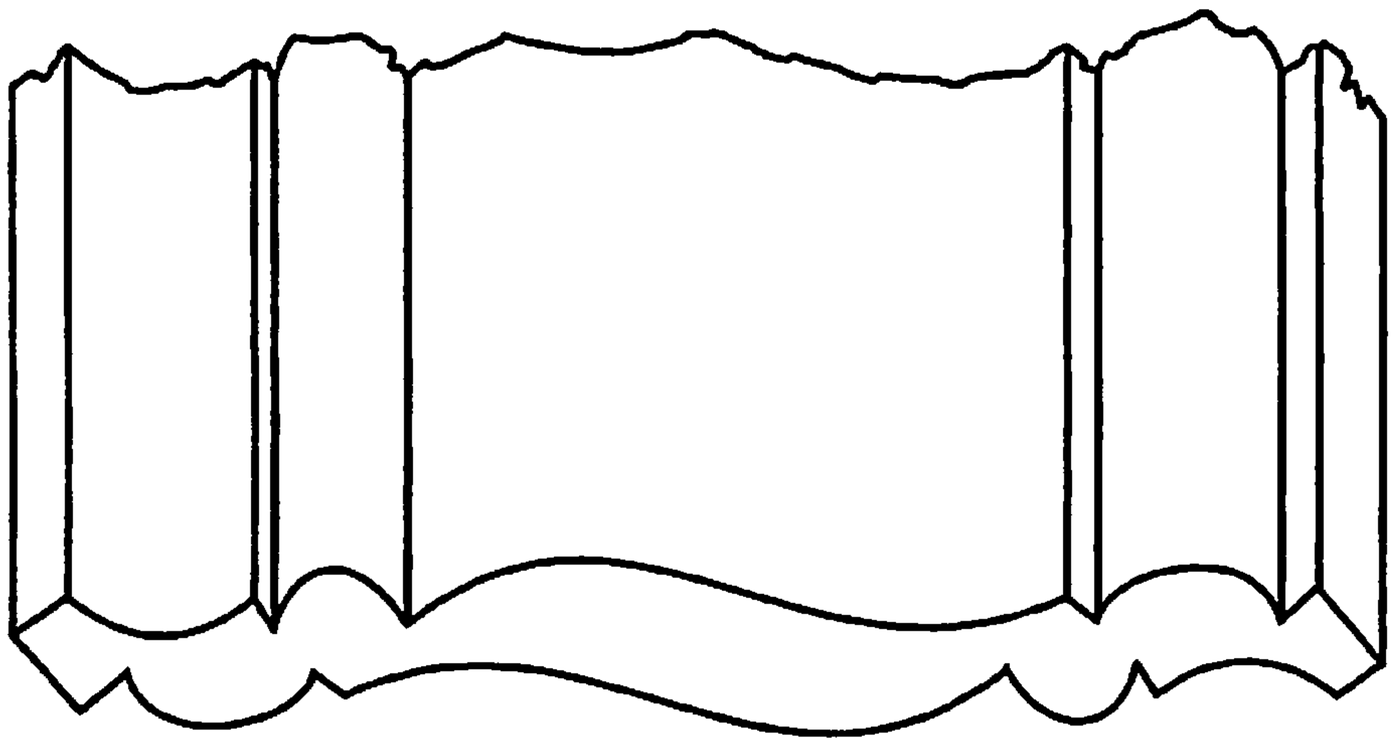

FIG. 25

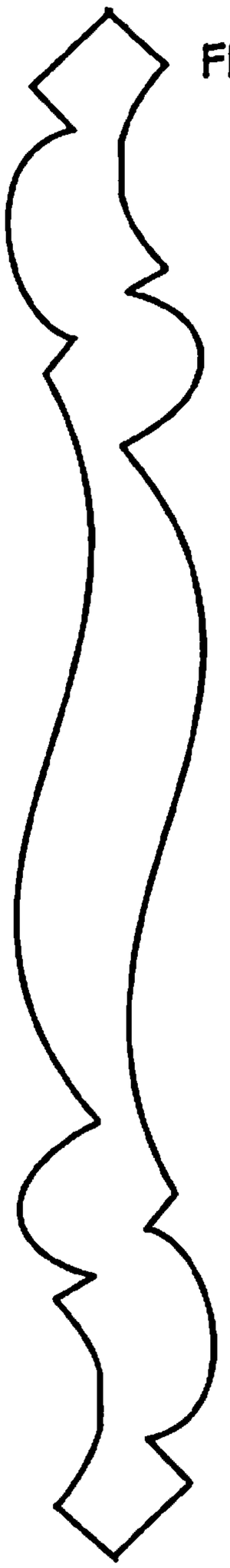

FIG. 26

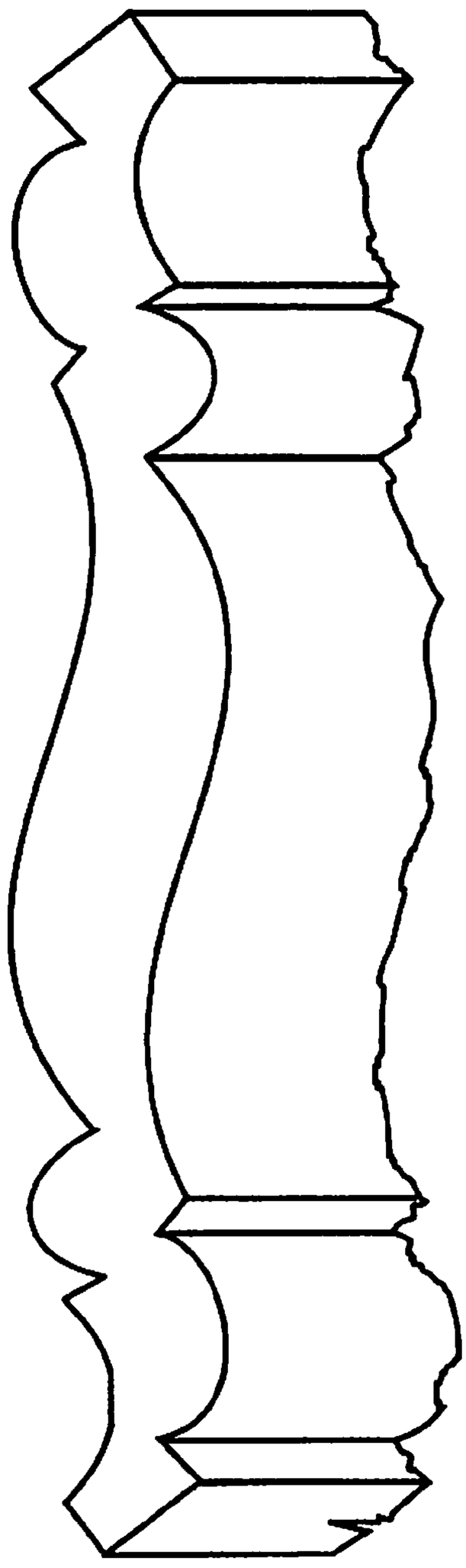

FIG. 27

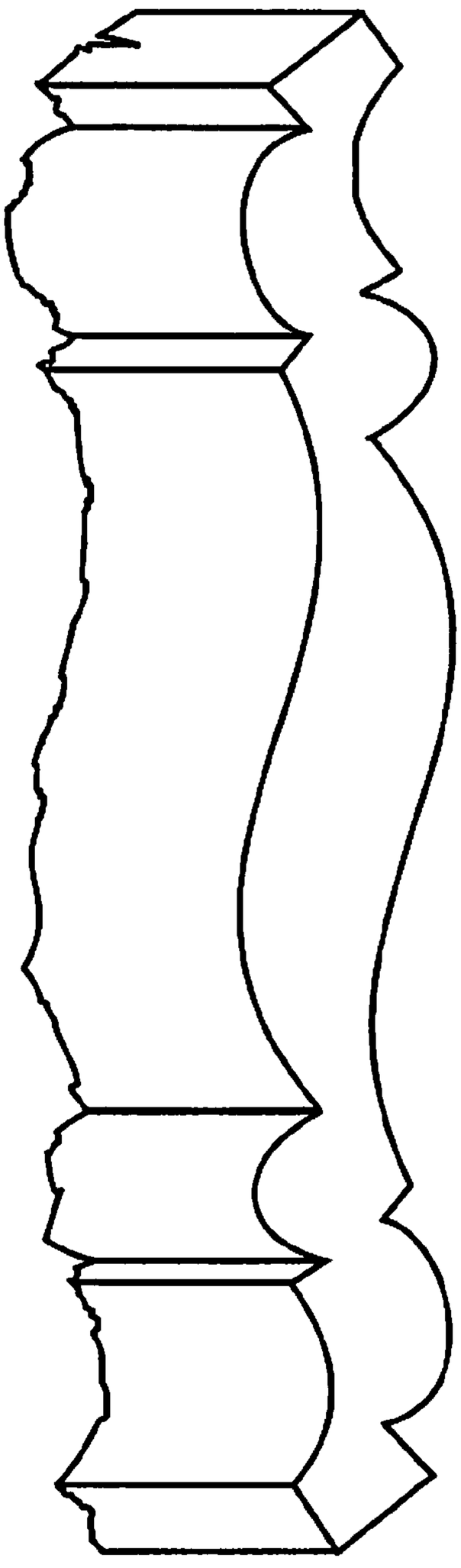

FIG. 28

FIG. 29

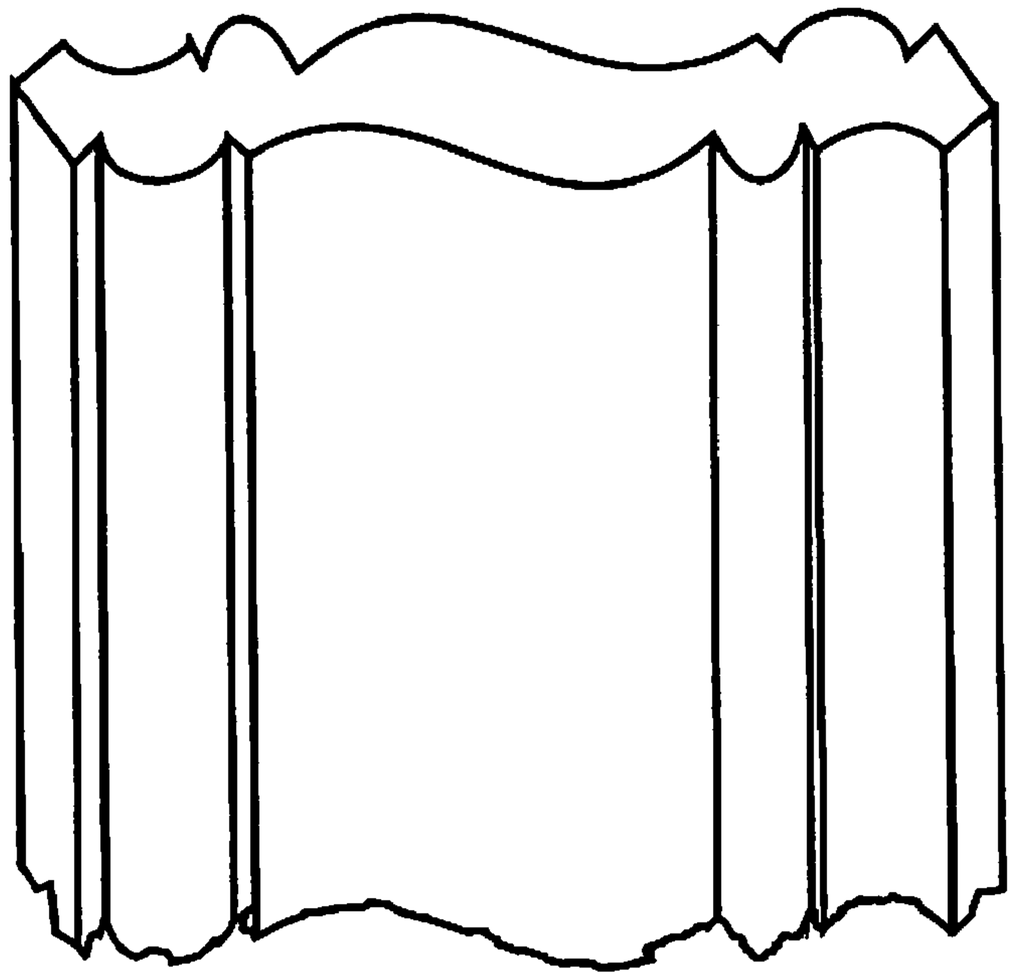

FIG. 30

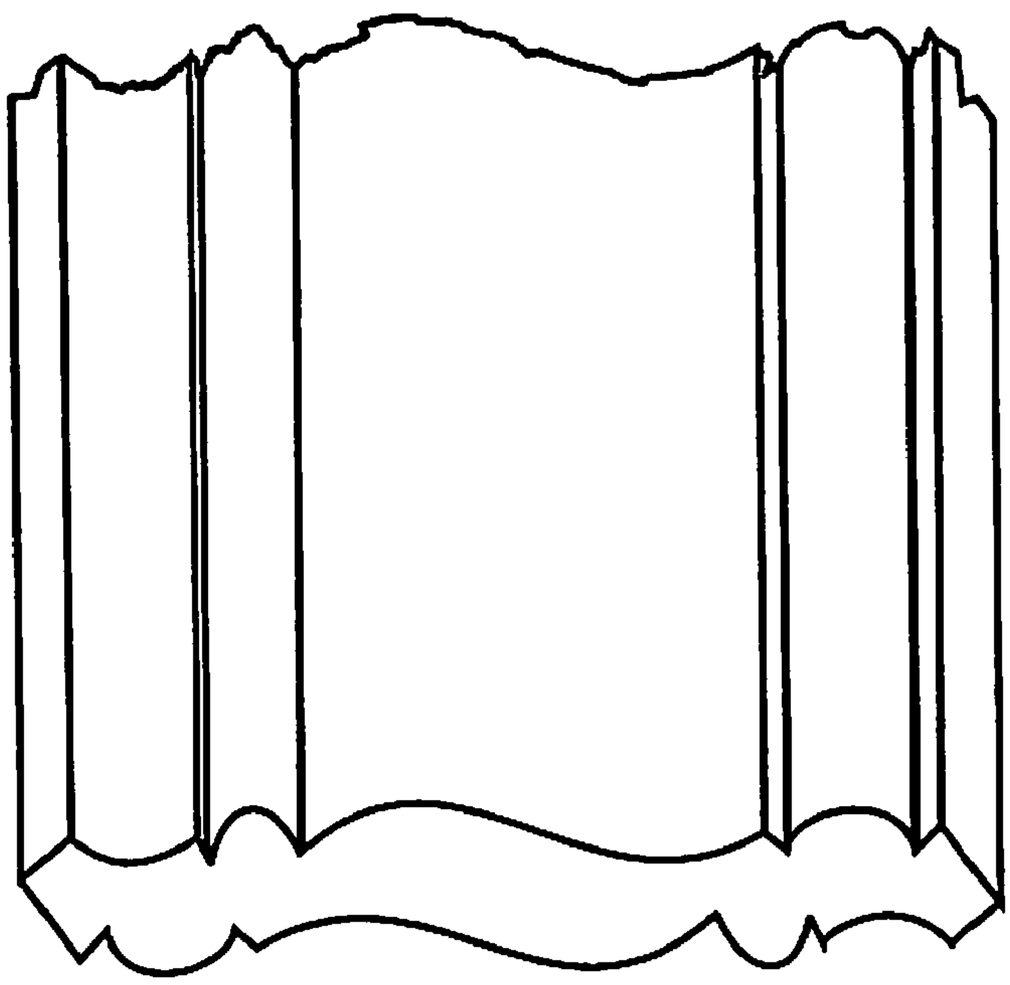

FIG.31

FIG.32

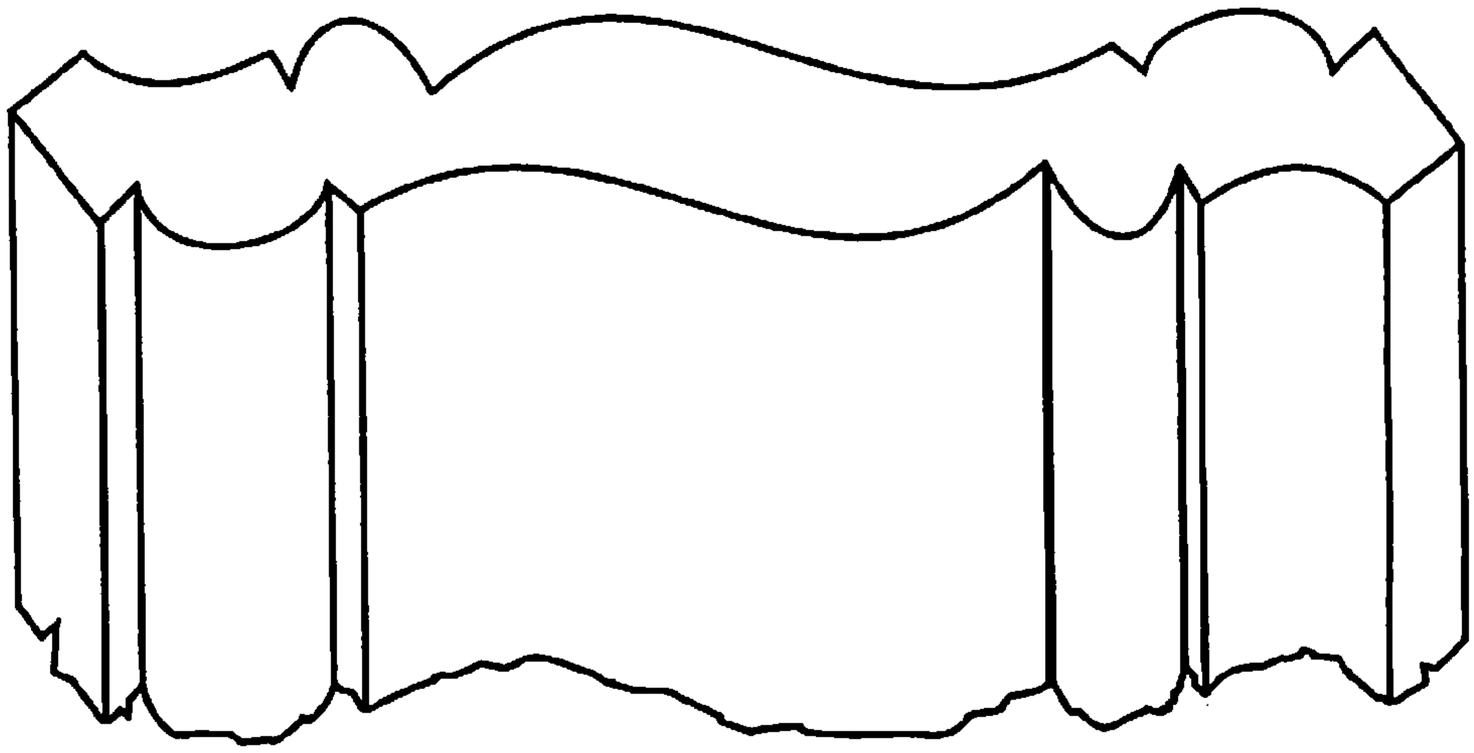

FIG.33

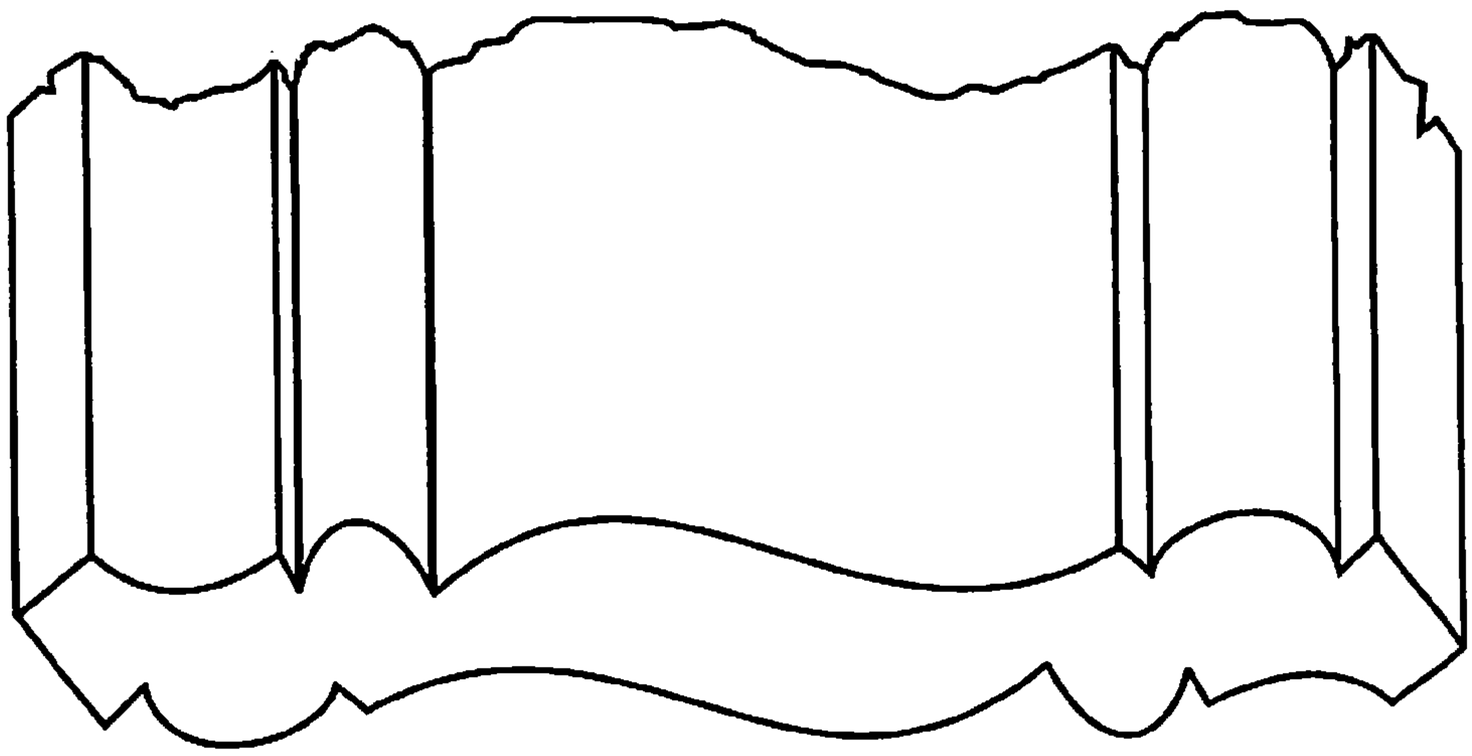

FIG. 34

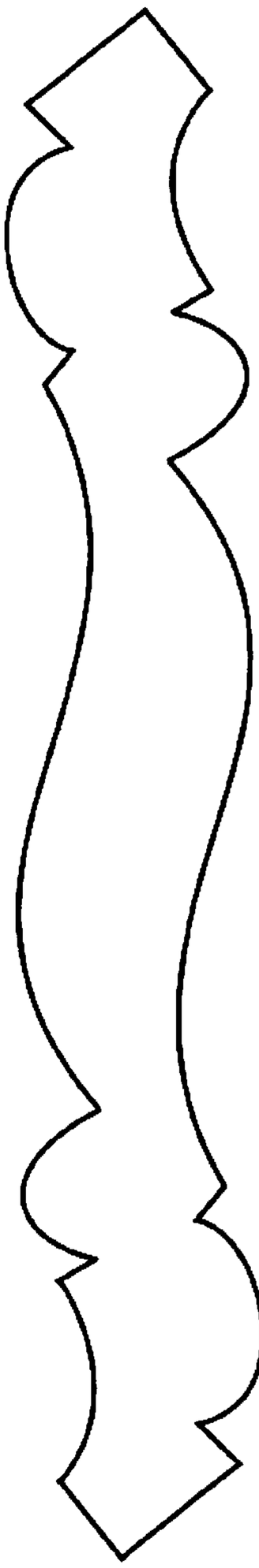

FIG. 35

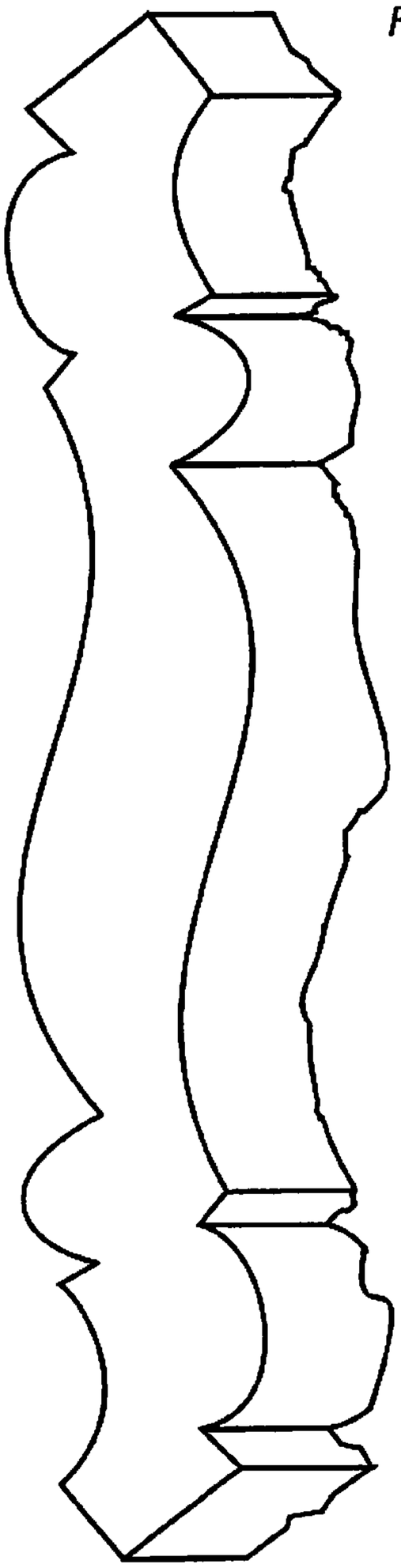

FIG. 36