



(12) **United States Design Patent**
Hone

(10) **Patent No.:** **US D593,800 S**
(45) **Date of Patent:** **** Jun. 9, 2009**

(54) **NESTING BOWLS**

D580,229 S * 11/2008 Sawatsky D7/567

(75) Inventor: **Todd A. Hone**, Medical Lake, WA (US)

* cited by examiner

(73) Assignee: **Zak Designs, Inc.**, Airway Heights, WA (US)

Primary Examiner—Marianne Pandozzi

(74) *Attorney, Agent, or Firm*—Wells St. John PS

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

(57) **CLAIM**

(21) Appl. No.: **29/301,076**

The ornamental design for nesting bowls, as shown and described.

(22) Filed: **Feb. 8, 2008**

(51) **LOC (9) Cl.** **07-01**

DESCRIPTION

(52) **U.S. Cl.** **D7/506; D7/505; D7/564; D7/567; D7/576; D7/582**

(58) **Field of Classification Search** D7/505, D7/506, 518, 521, 539, 544, 551.1, 551.2, D7/559, 563, 564, 567, 571, 576, 582; 220/573.1; 206/508

See application file for complete search history.

FIG. 1 is a perspective view of the first of four nesting bowls of the present invention.

FIG. 2 is a top plan view of the first of four nesting bowls shown in FIG. 1.

FIG. 3 is a first, side elevation view of the first of four nesting bowls as seen in FIG. 1.

FIG. 4 is a second, side elevation view of the first of four nesting bowls of the present invention, and which is taken from a position opposite to that seen in FIG. 3.

FIG. 5 is a third, side elevation view taken from a position approximately 90 degrees offset from that seen in either FIG. 3 or FIG. 4, respectively.

FIG. 6 is a bottom, plan view of the first of four nesting bowls of the present invention.

FIG. 7 is perspective view of the second of four nesting bowls of the present invention.

FIG. 8 is a top plan view of the second of four nesting bowls as seen in FIG. 7.

FIG. 9 is a first, side elevation view of the second of four nesting bowls of the present invention.

FIG. 10 is a second, side elevation view of the second of four nesting bowls of the present invention, and which is taken from a position opposite to that seen in FIG. 9.

FIG. 11 is a third, side elevation view of the second of four nesting bowls of the present invention taken from a position approximately 90 degrees offset from that seen in either FIG. 9 or FIG. 10.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D36,543 S	*	9/1903	Bennett	D7/544
D48,809 S	*	4/1916	Baldwin	D7/518
D83,209 S	*	2/1931	Pedersen	D26/19
D98,323 S	*	1/1936	Heidrich	D7/518
D145,976 S	*	11/1946	Dreitzer	D7/564
D159,721 S	*	8/1950	Dreitzer	D7/544
D160,227 S	*	9/1950	Stier	D7/518
D196,258 S	*	9/1963	Dwyer et al.	D26/127
D240,847 S	*	8/1976	Anthony, Jr. et al.	D11/151
4,204,609 A	*	5/1980	Kuhn	220/573.1
D281,847 S	*	12/1985	Laslo	D7/518
D282,038 S	*	1/1986	Laslo	D7/539
D285,273 S	*	8/1986	Laslo	D7/567
D310,937 S	*	10/1990	Durand	D7/564
D319,705 S	*	9/1991	Tsai	D26/127
D345,021 S	*	3/1994	Storey et al.	D26/27
D390,752 S	*	2/1998	DeCoster	D7/505
D410,756 S	*	6/1999	Kleinberg	D26/9
D413,487 S	*	9/1999	Vitali	D7/505
D457,119 S	*	5/2002	Braun et al.	D12/211
D512,604 S	*	12/2005	Panepinto	D7/505

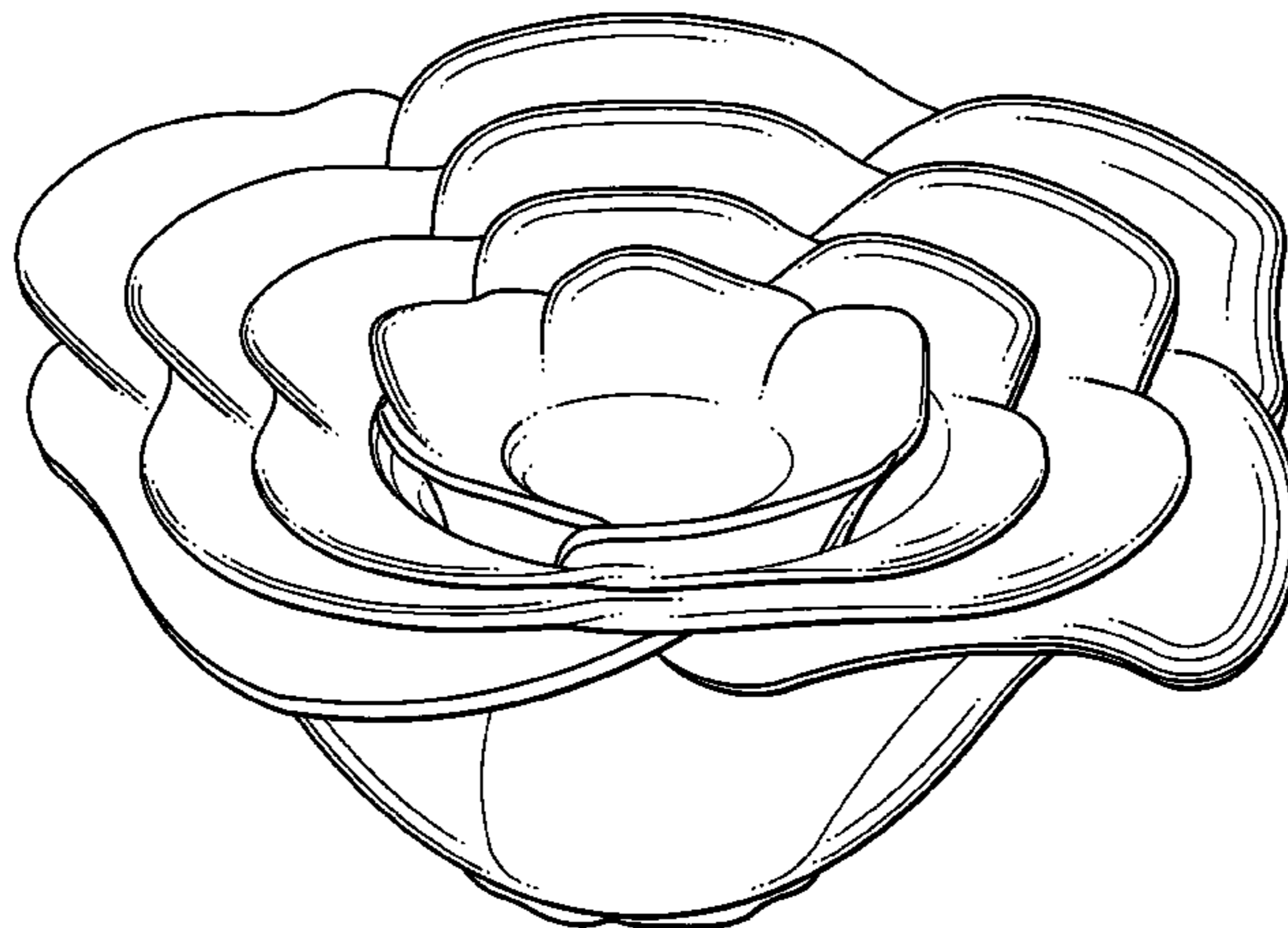


FIG. **12** is a bottom plan view of the second of four nesting bowls of the present invention.

FIG. **13** is a perspective view of the third of four nesting bowls of the present invention.

FIG. **14** is a top plan view of the third of four nesting bowls of the present invention.

FIG. **15** is a first, side elevation view of the third of four nesting bowls of the present invention.

FIG. **16** is a second, side elevation view of the third of four nesting bowls of the present invention, and which is taken from a position opposite to that seen in FIG. **15**.

FIG. **17** is a third, side elevation view of the present invention taken from a position approximately 90 degrees offset from that seen in either FIG. **15** or FIG. **16**, respectively.

FIG. **18** is a bottom plan view of the third of four nesting bowls of the present invention.

FIG. **19** is a perspective view of the fourth of four nesting bowls of the present invention.

FIG. **20** is a top plan view of the fourth of four nesting bowls of the present invention.

FIG. **21** is a first, side elevation view of the fourth of four nesting bowls of the present invention.

FIG. **22** is a second, side elevation view of the fourth of four nesting bowls of the present invention, and which is taken from a position opposite of that seen in FIG. **21**.

FIG. **23** is a third, side elevation view of the fourth of four nesting bowls of the present invention, and which is taken from a position approximately 90 degrees offset from that seen in either FIG. **21** or FIG. **22**, respectively.

FIG. **24** is a bottom plan view of the fourth of four nesting bowls of the present invention.

FIG. **25** is a perspective view of the nesting bowls of the present invention.

FIG. **26** is a top plan view of the nesting bowls of the present invention.

FIG. **27** is a first, side elevation view of the nesting bowls of the present invention.

FIG. **28** is a second, side elevation view of the nesting bowls of the present invention, and which is taken from a position opposite to that seen in FIG. **27**.

FIG. **29** is a third, side elevation view of the nesting bowls of the present invention, and which is taken from a position approximately 90 degrees offset from that seen in either FIG. **27** or FIG. **28**, respectively; and,

FIG. **30** is a bottom plan view of the nesting bowls of the present invention.

1 Claim, 16 Drawing Sheets

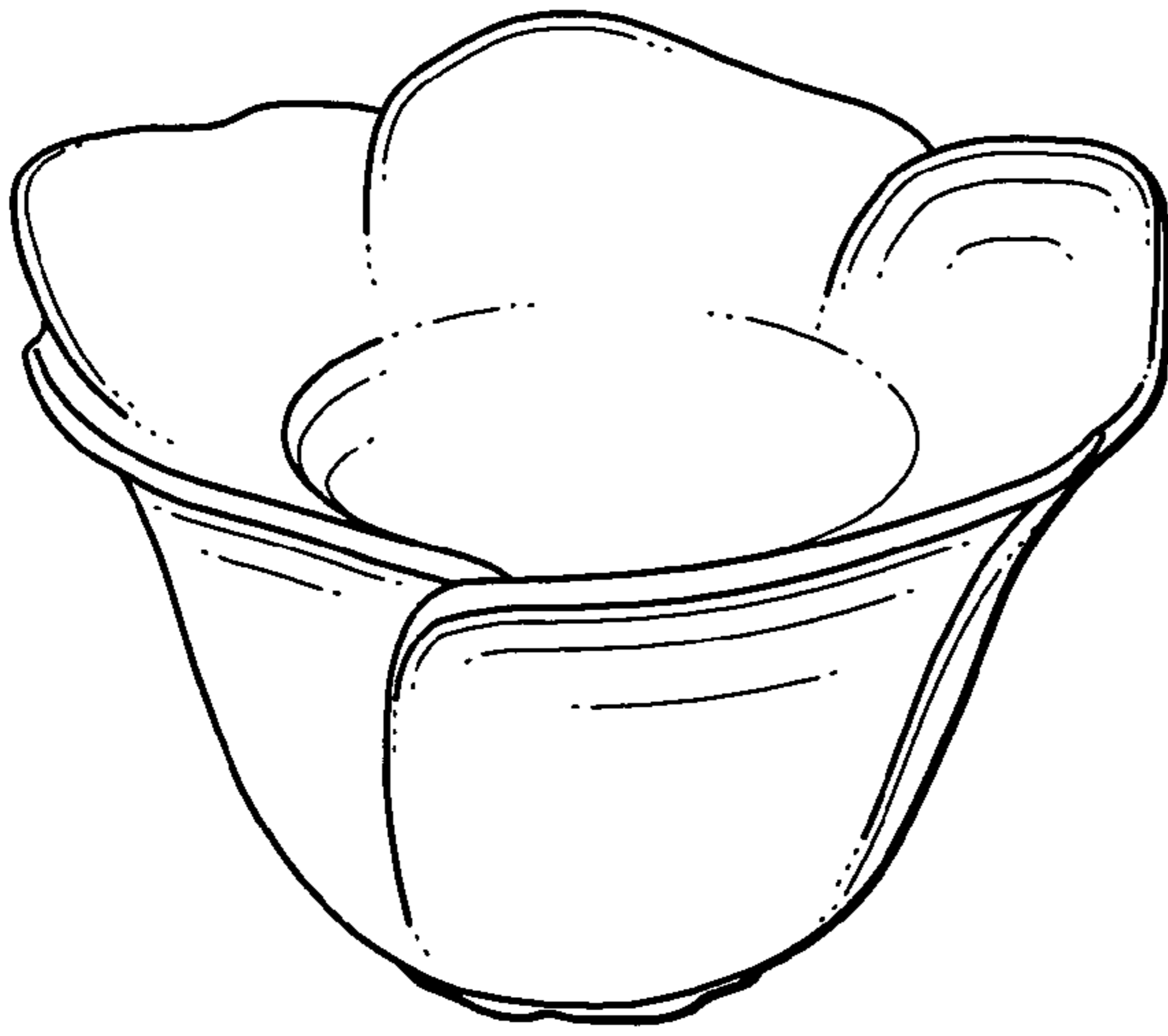


FIG. 1

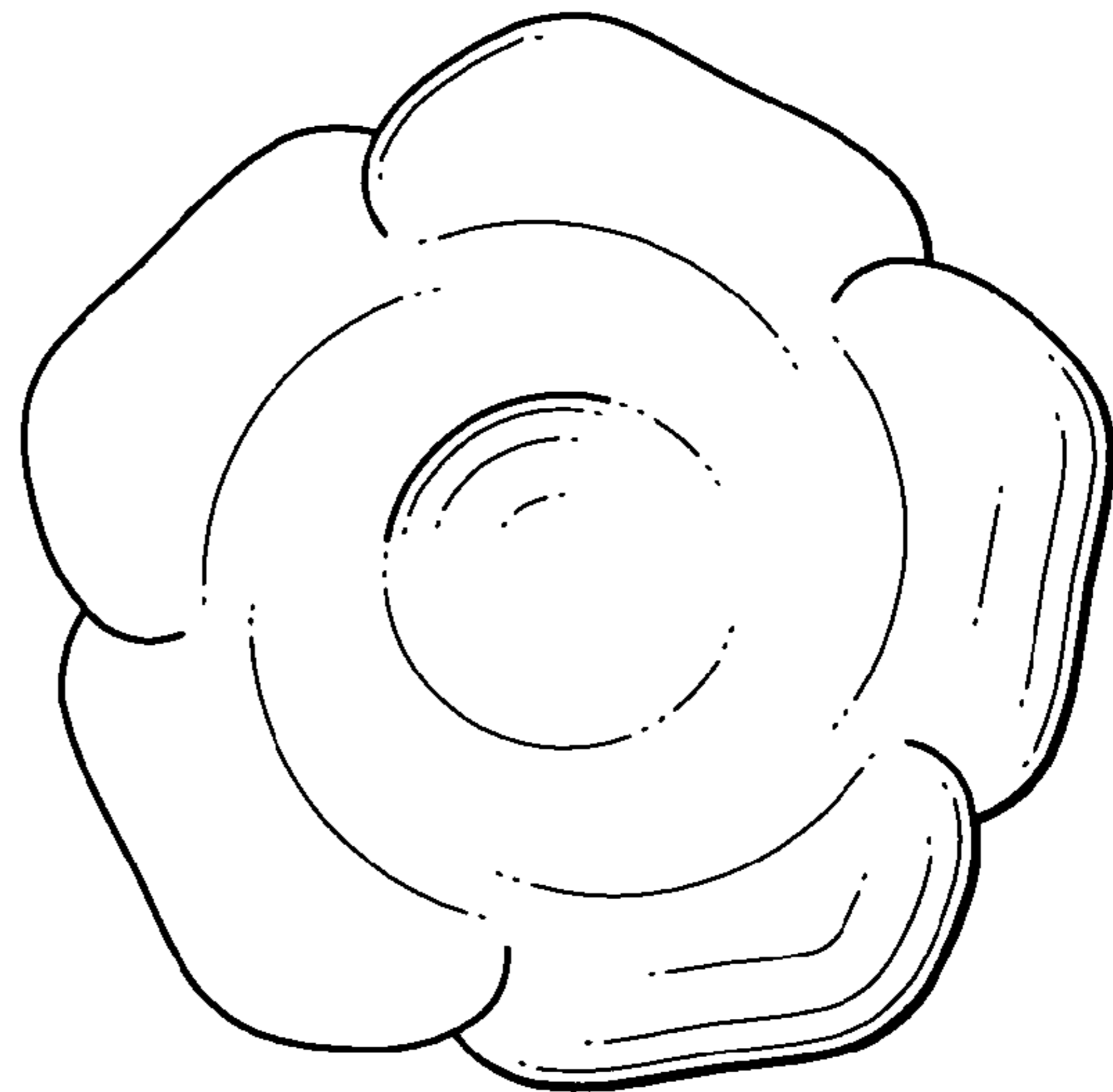


FIG. 2

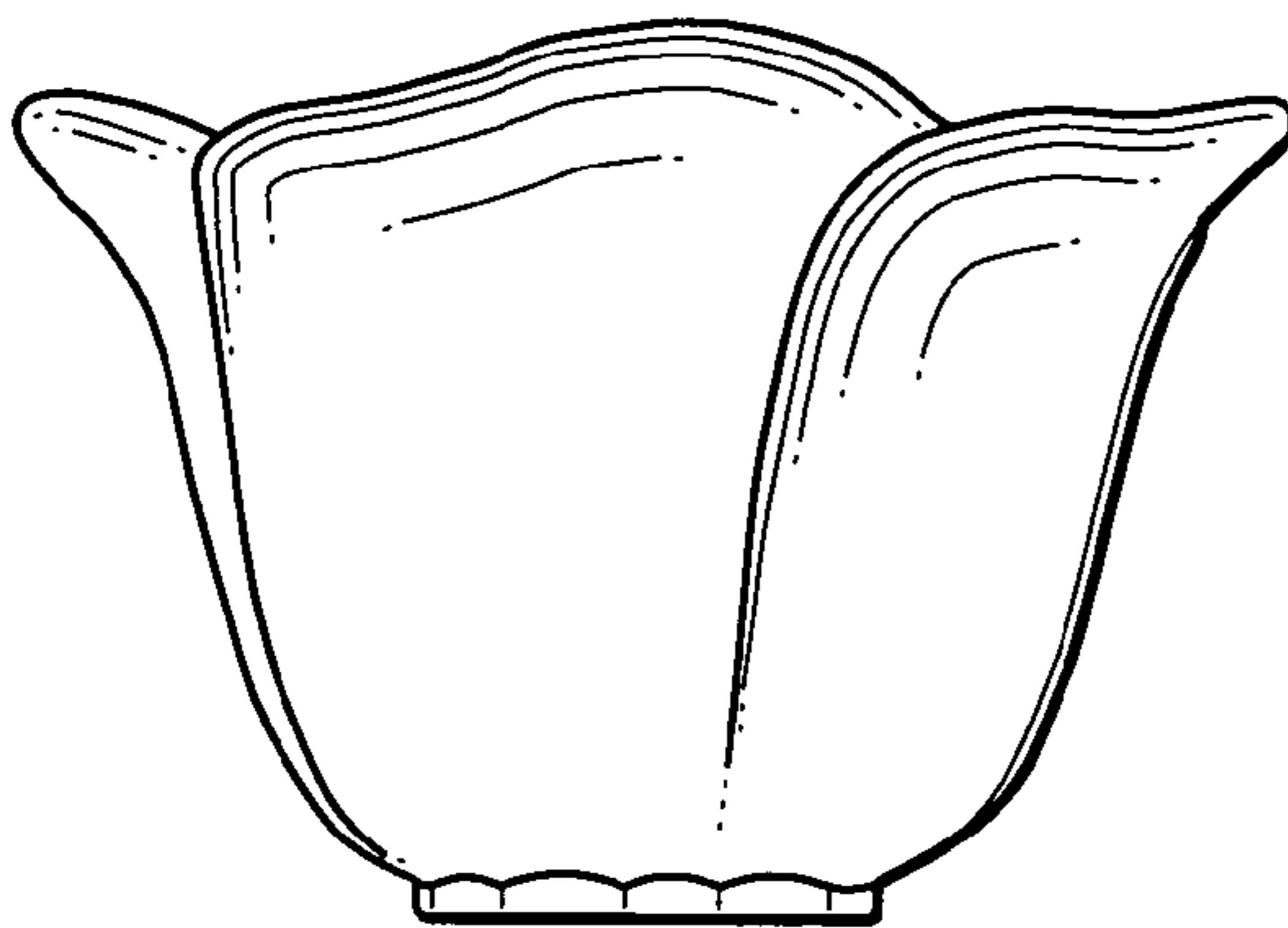


FIG. 3

Fig. 4

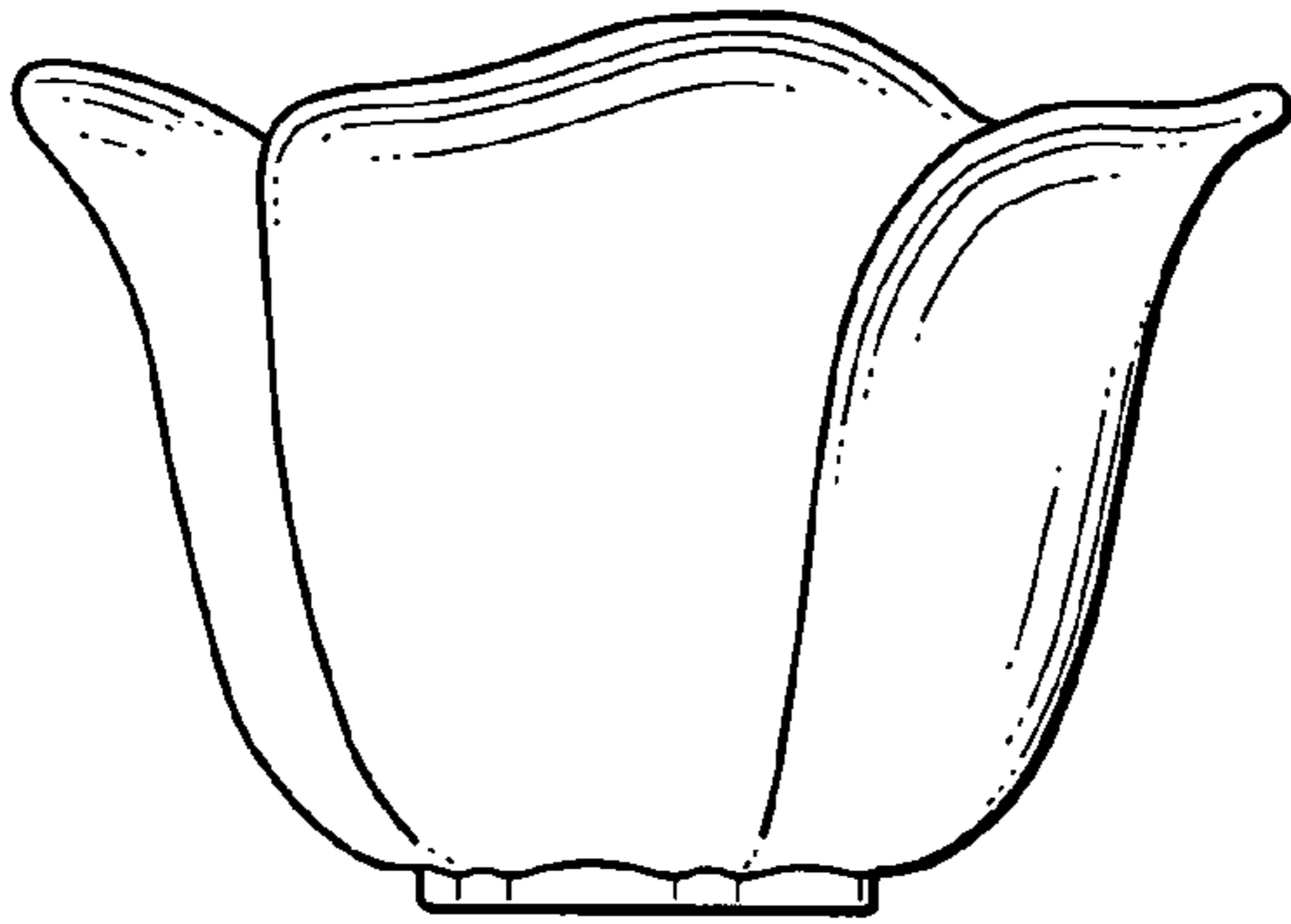
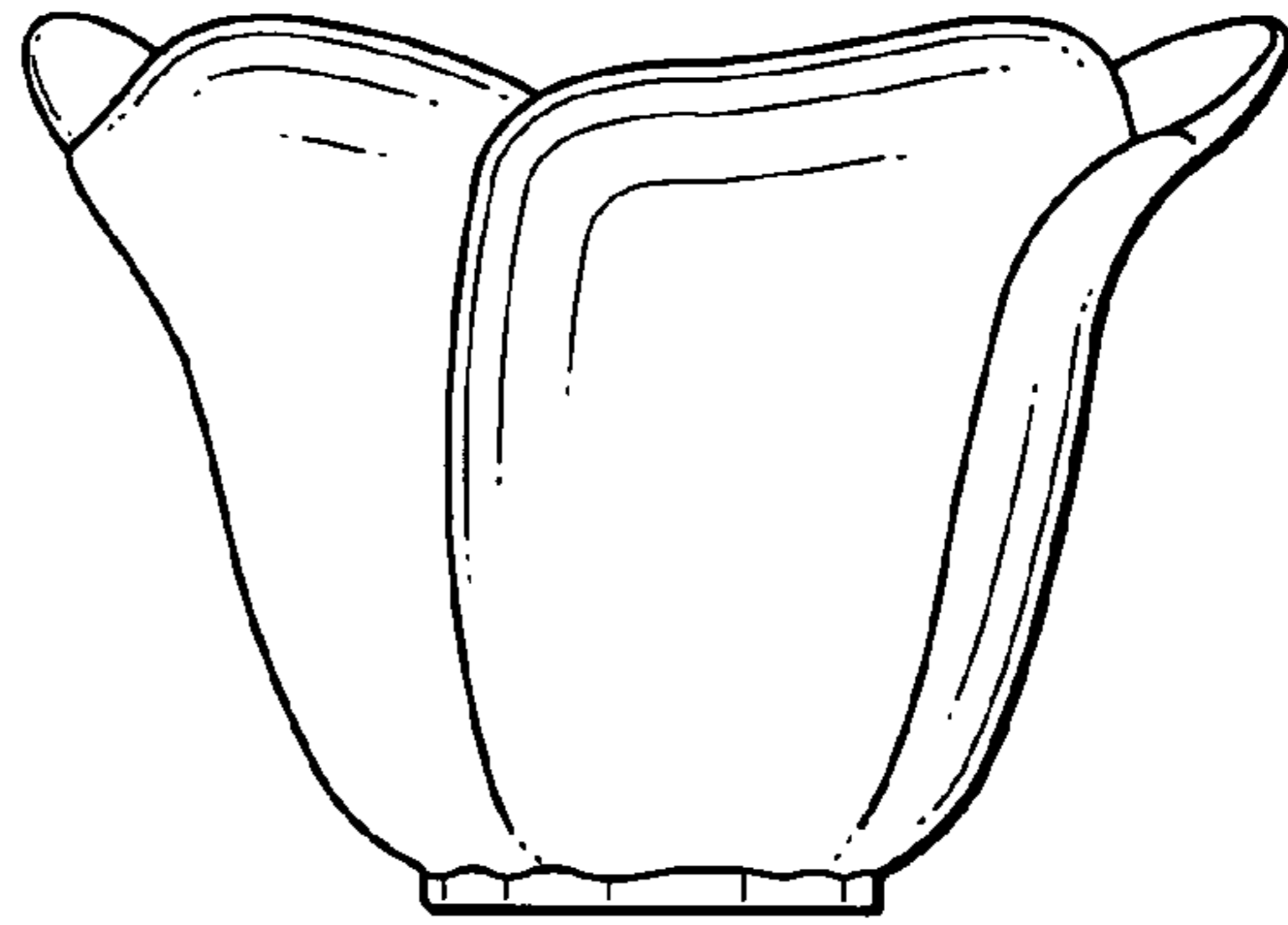
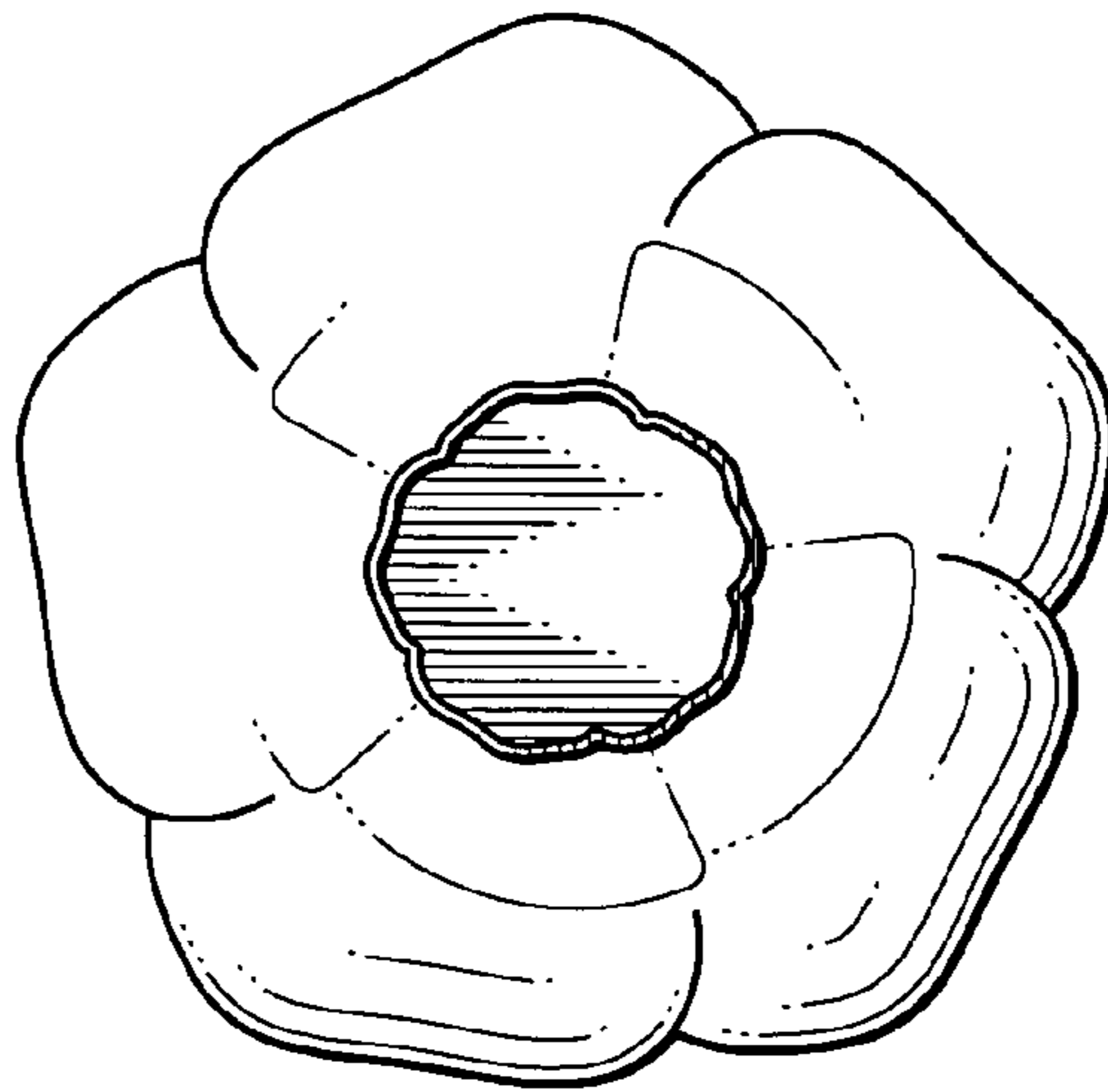


Fig. 5

Fig. 6



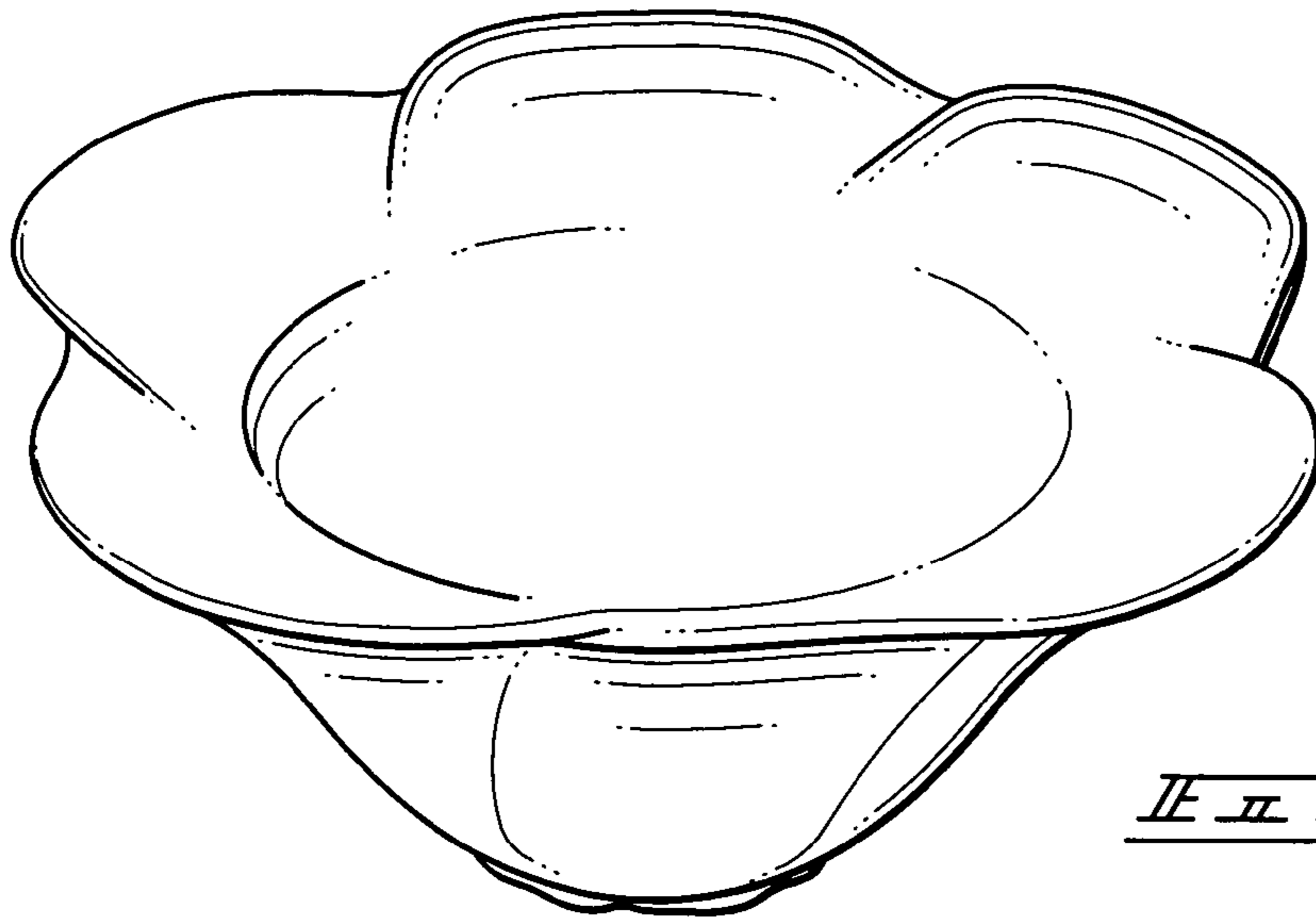


FIG. 1

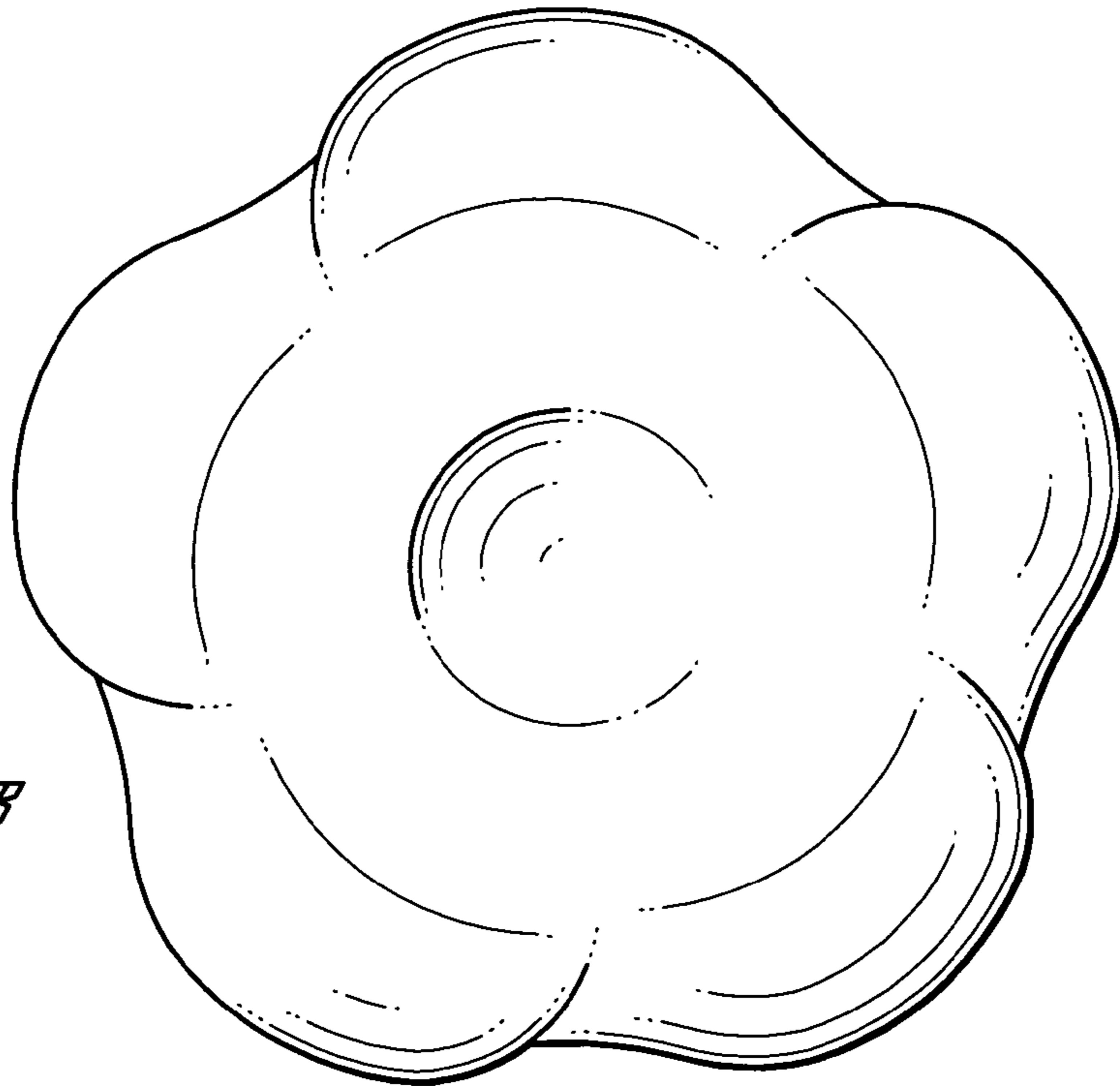
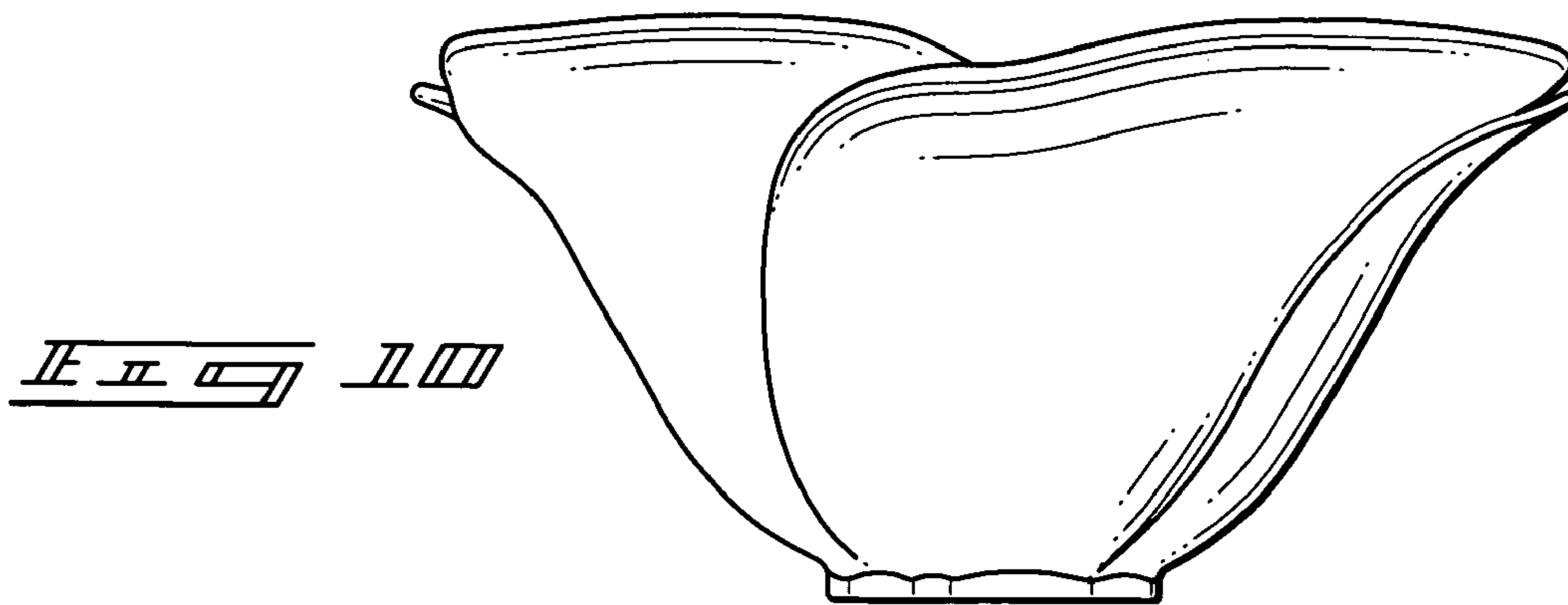
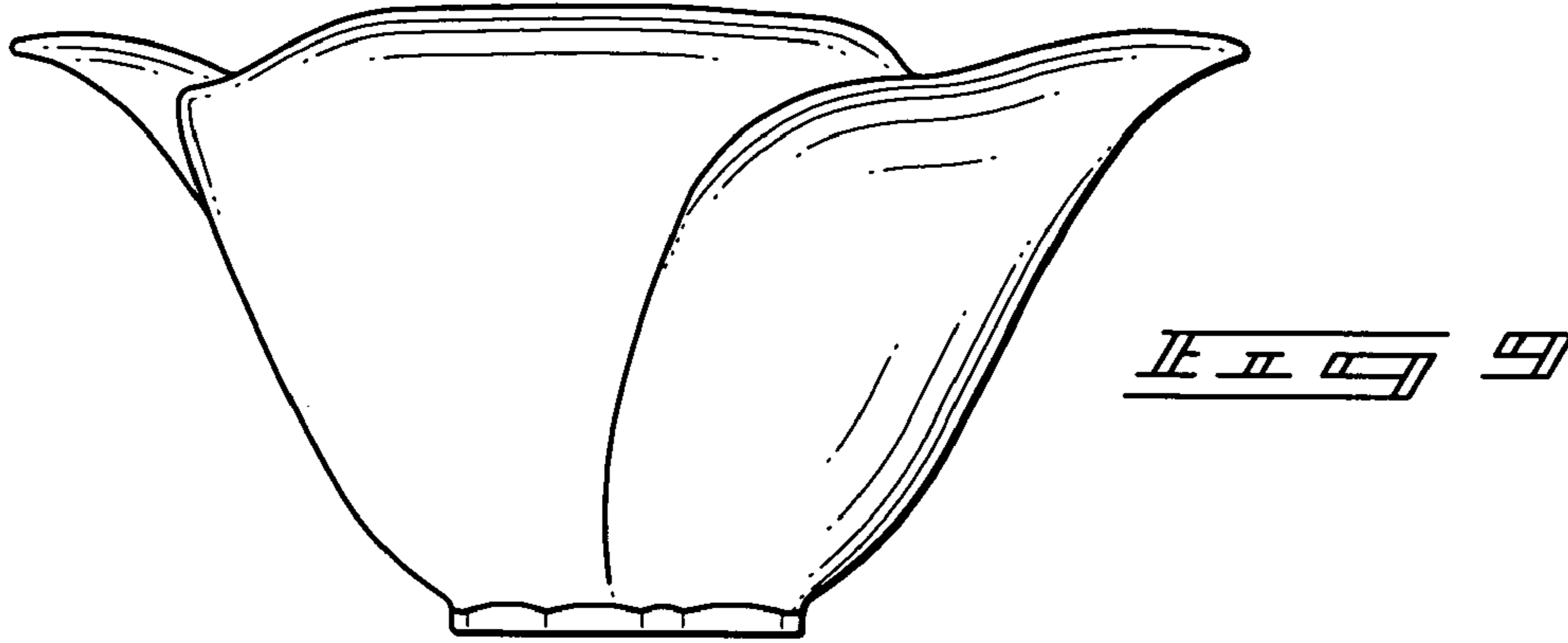


FIG. 2



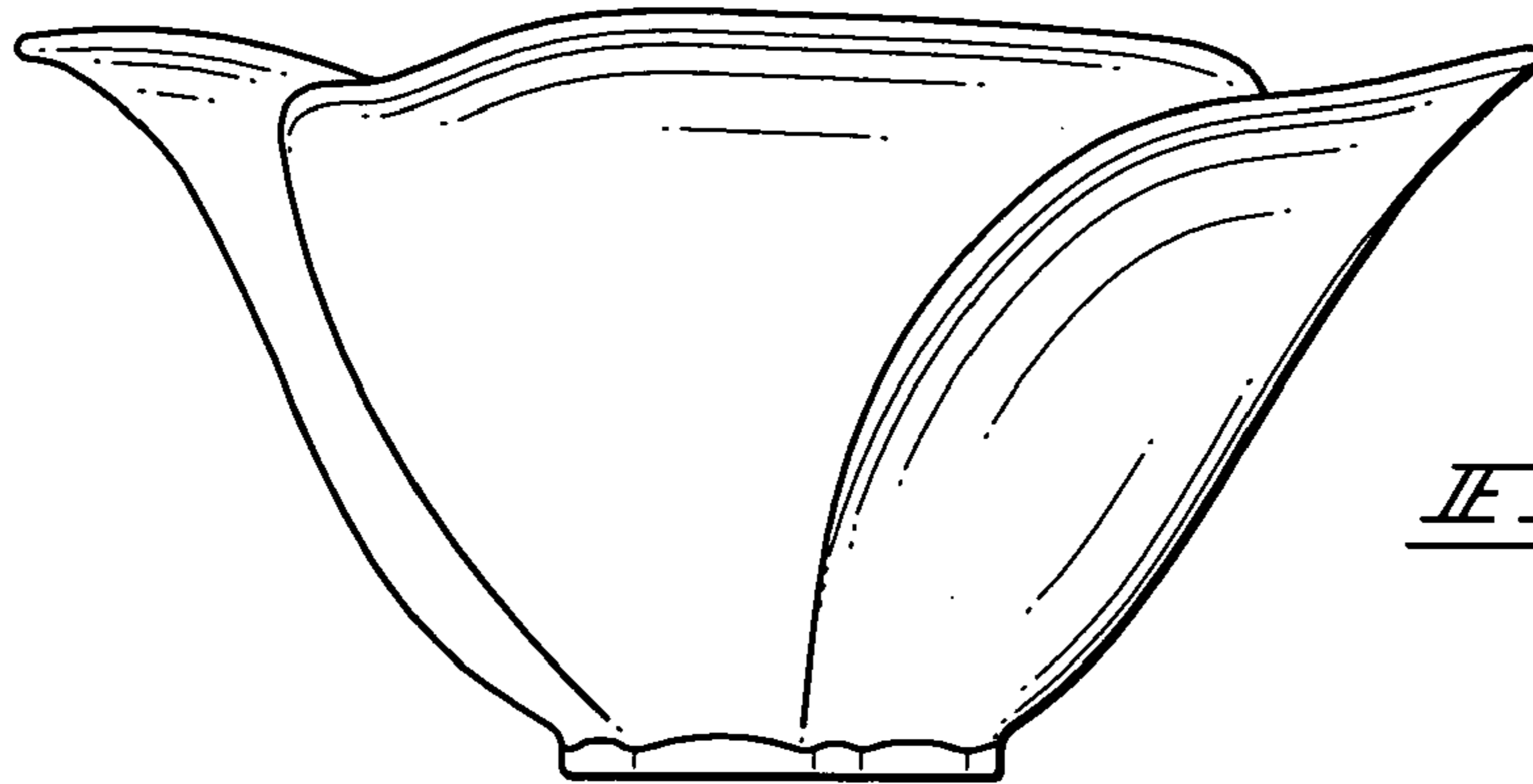


FIG. 11

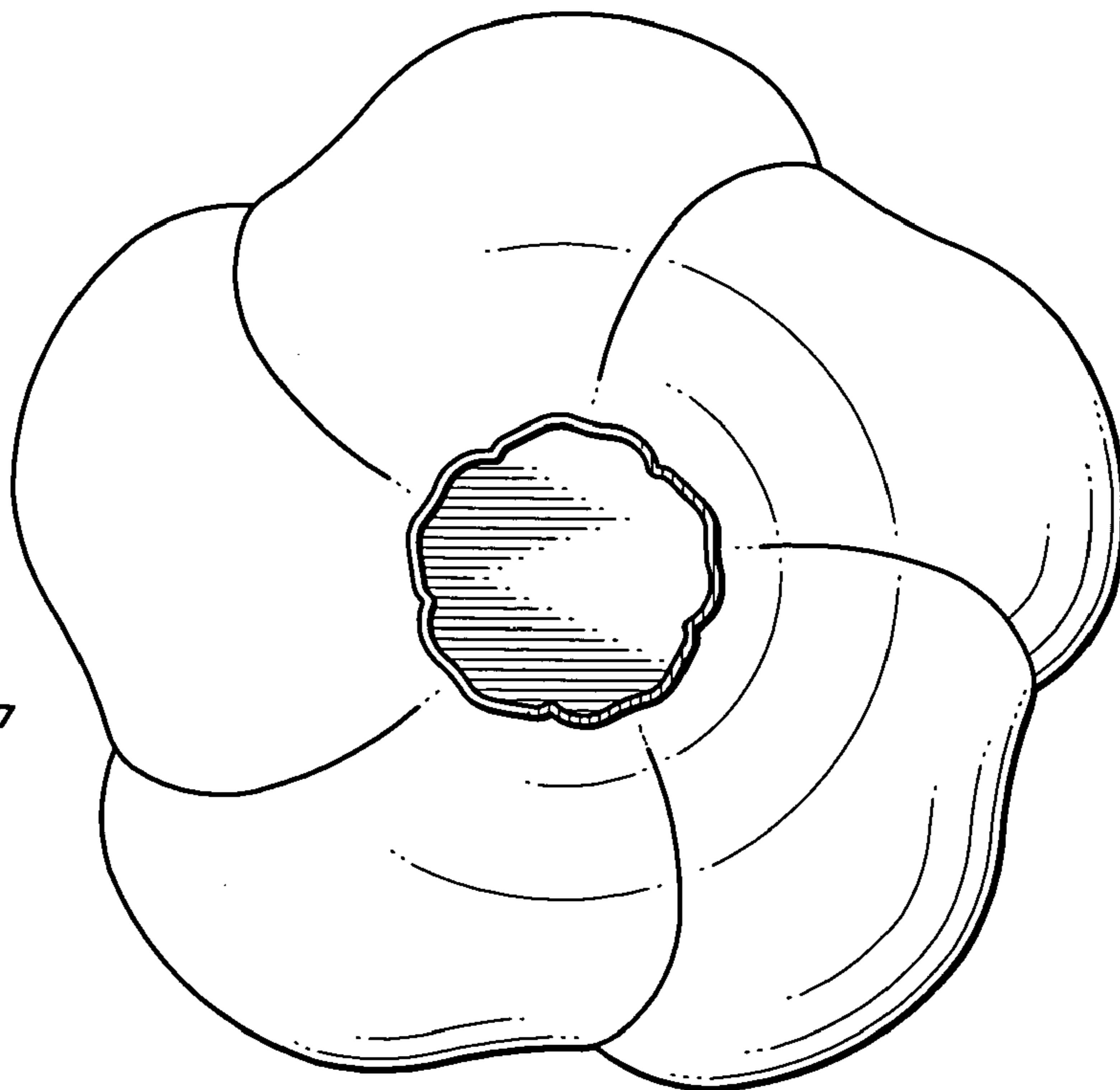
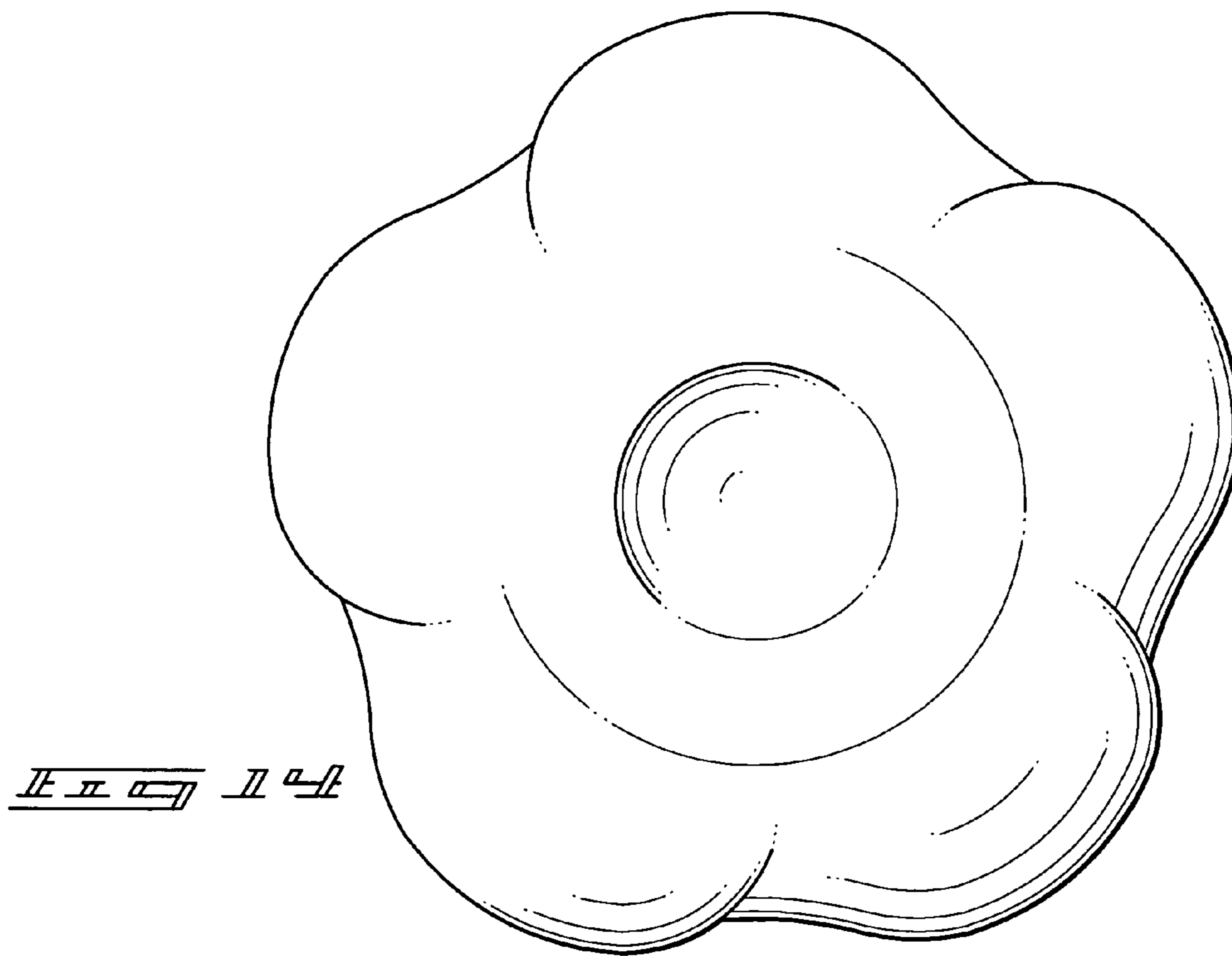
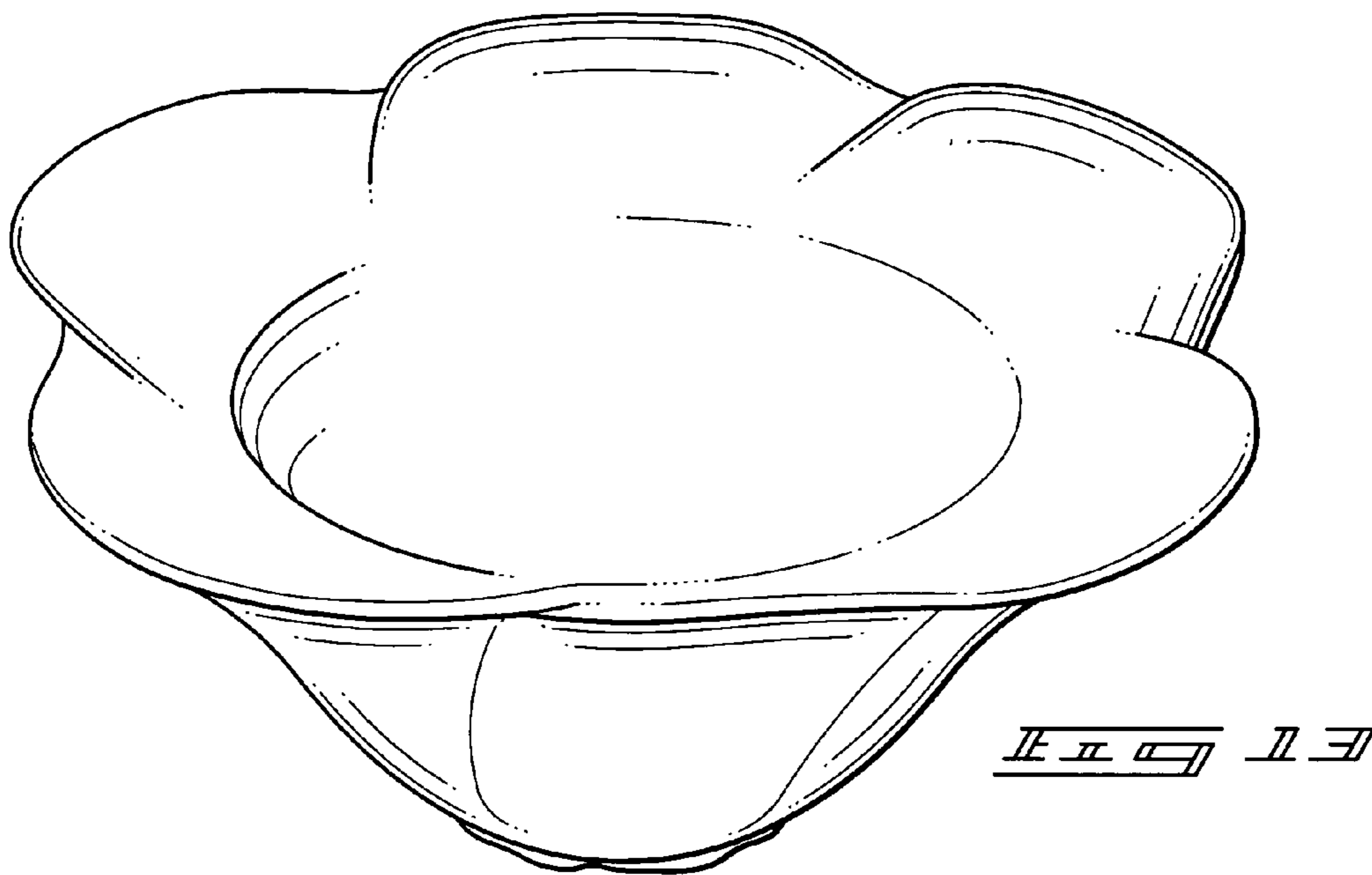


FIG. 12



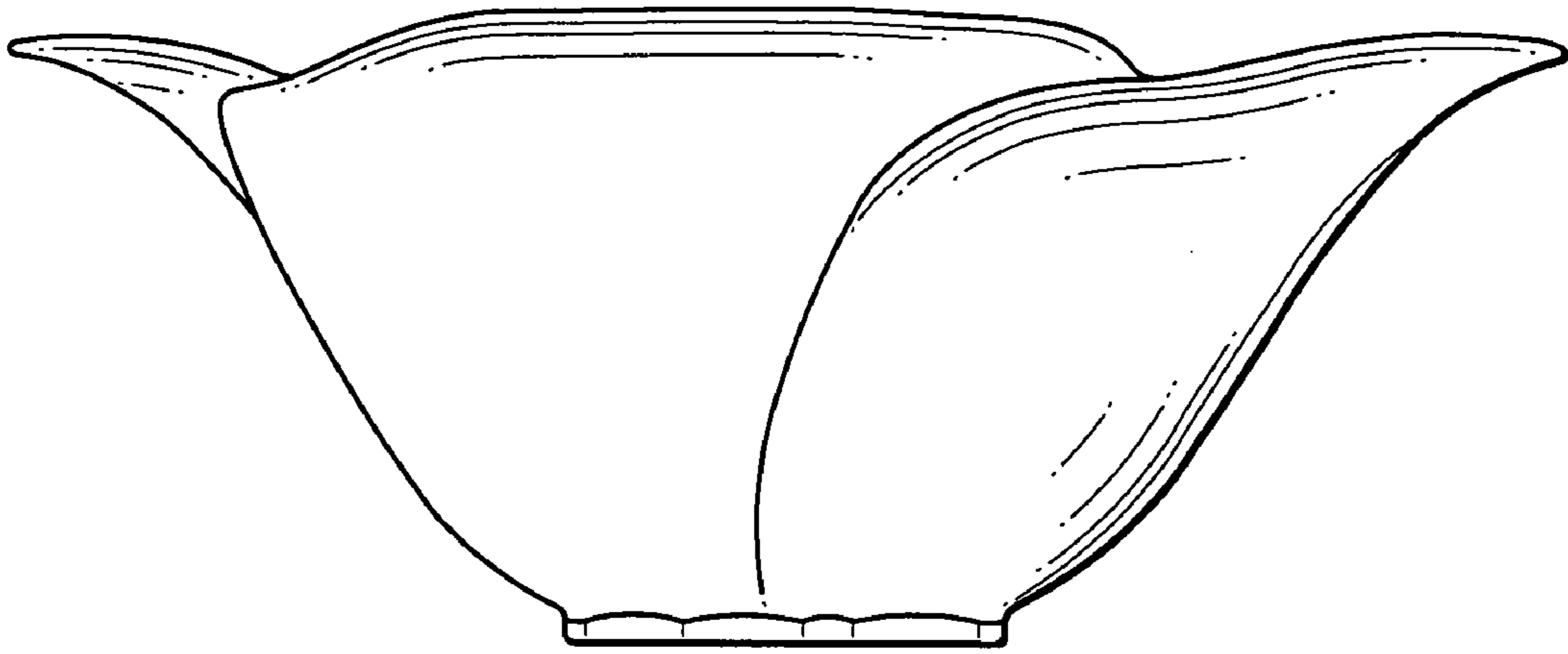


Fig. 15

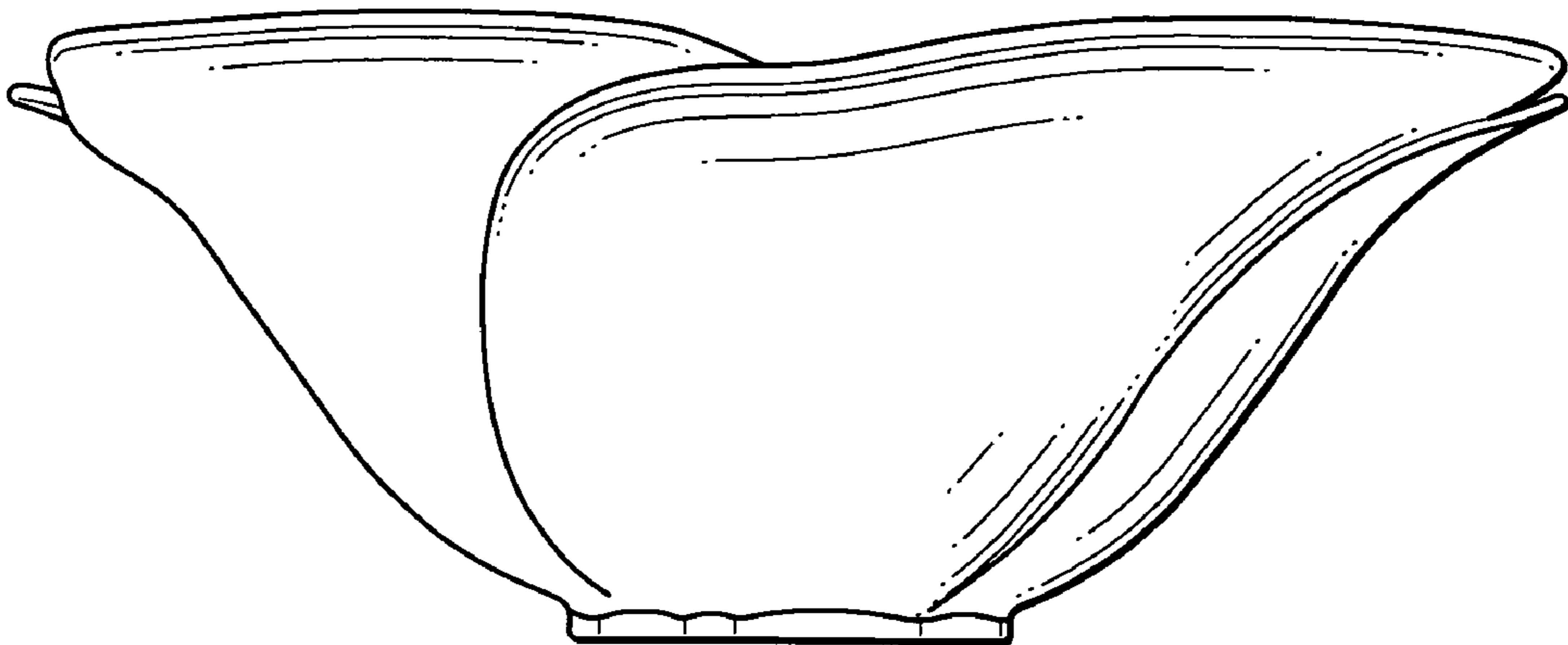


Fig. 16

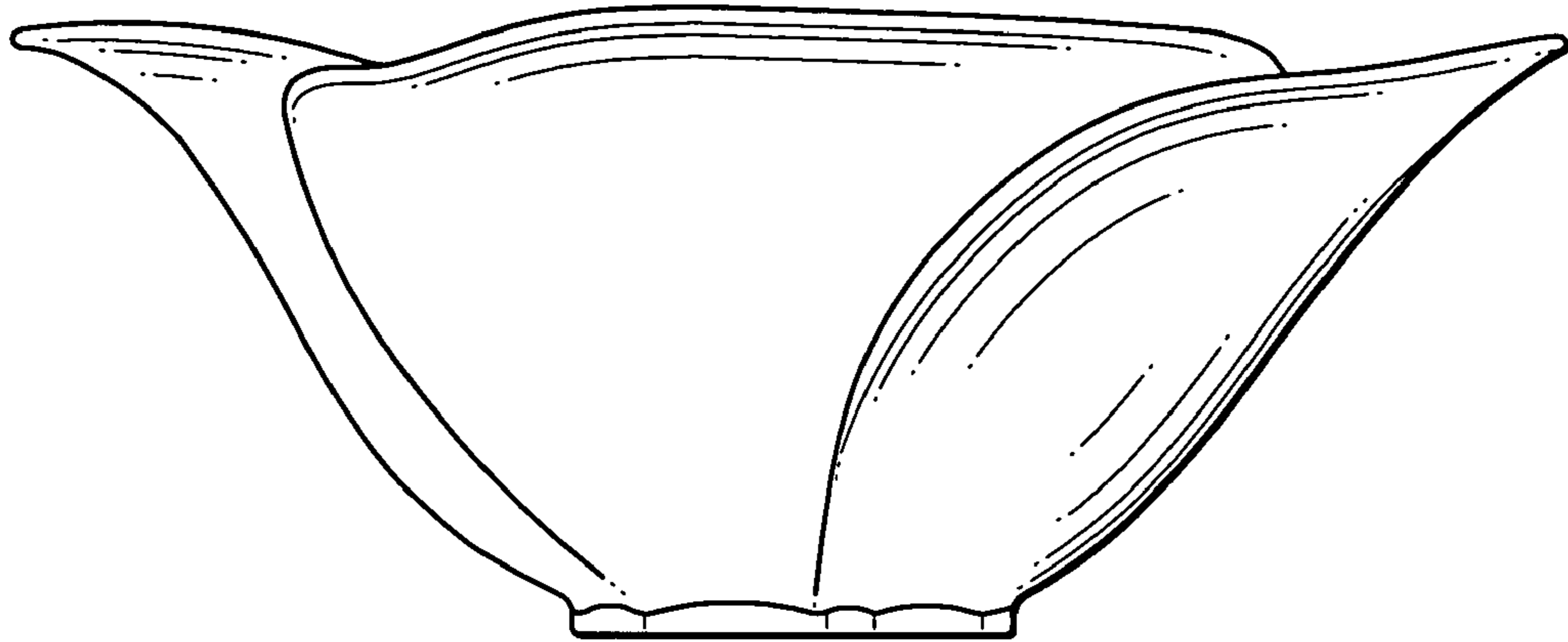


FIG. 11

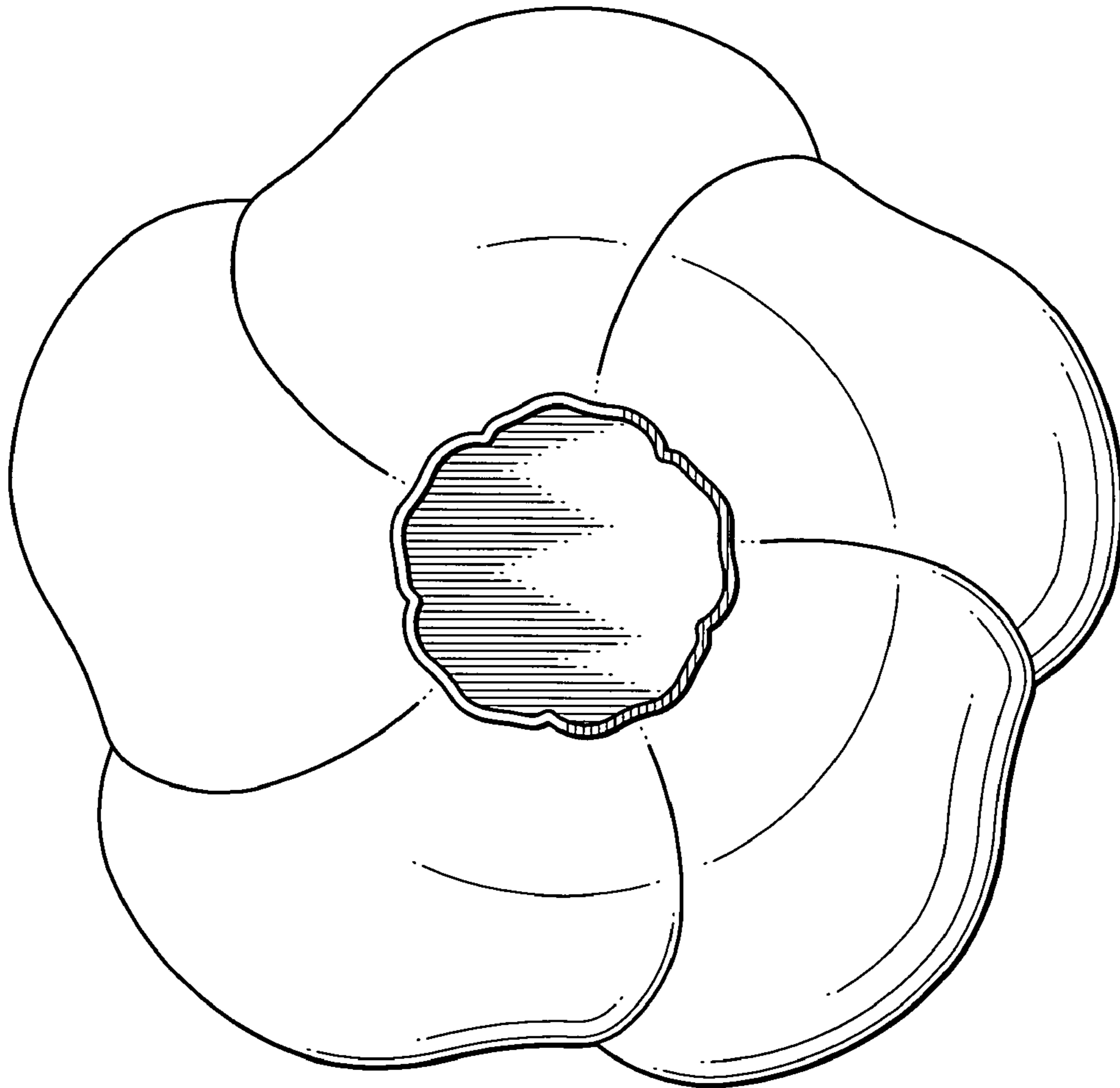


FIG. 12



FIG. 9

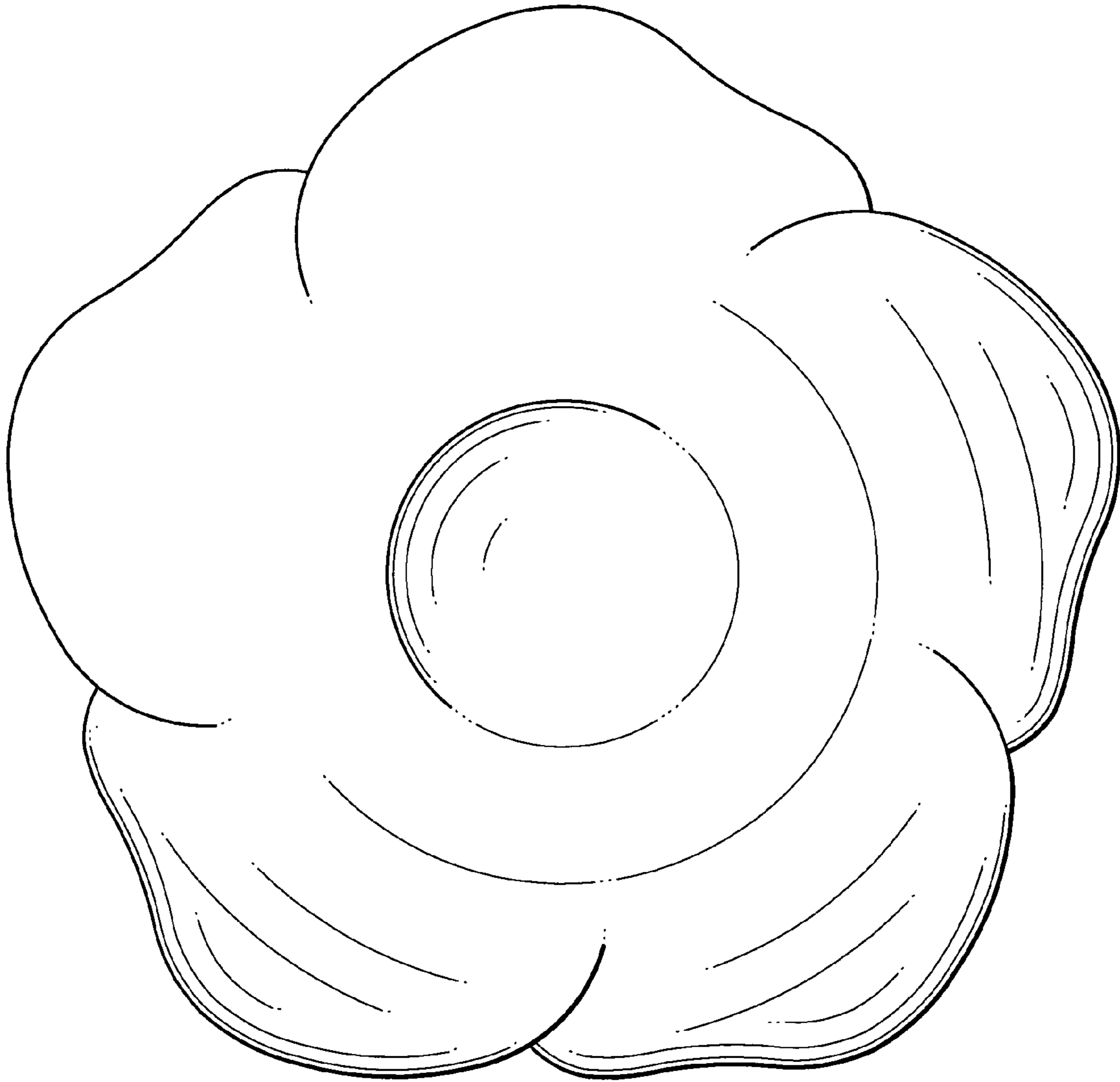


FIG. 20

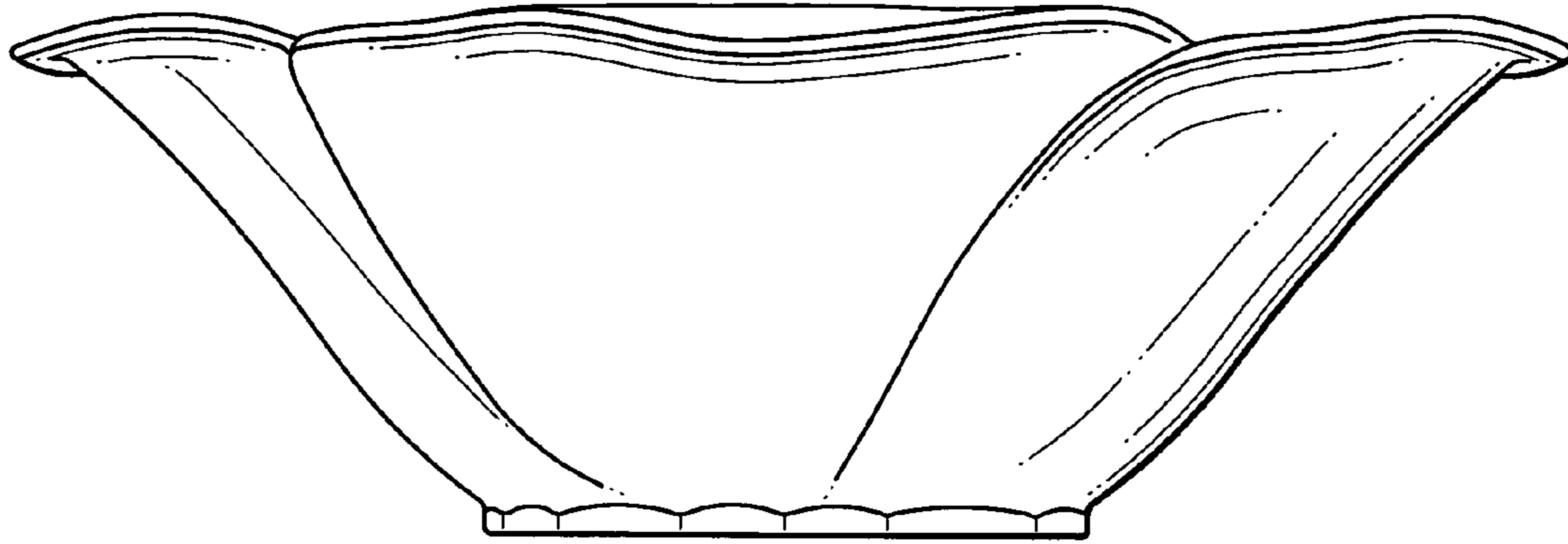


FIG. 21

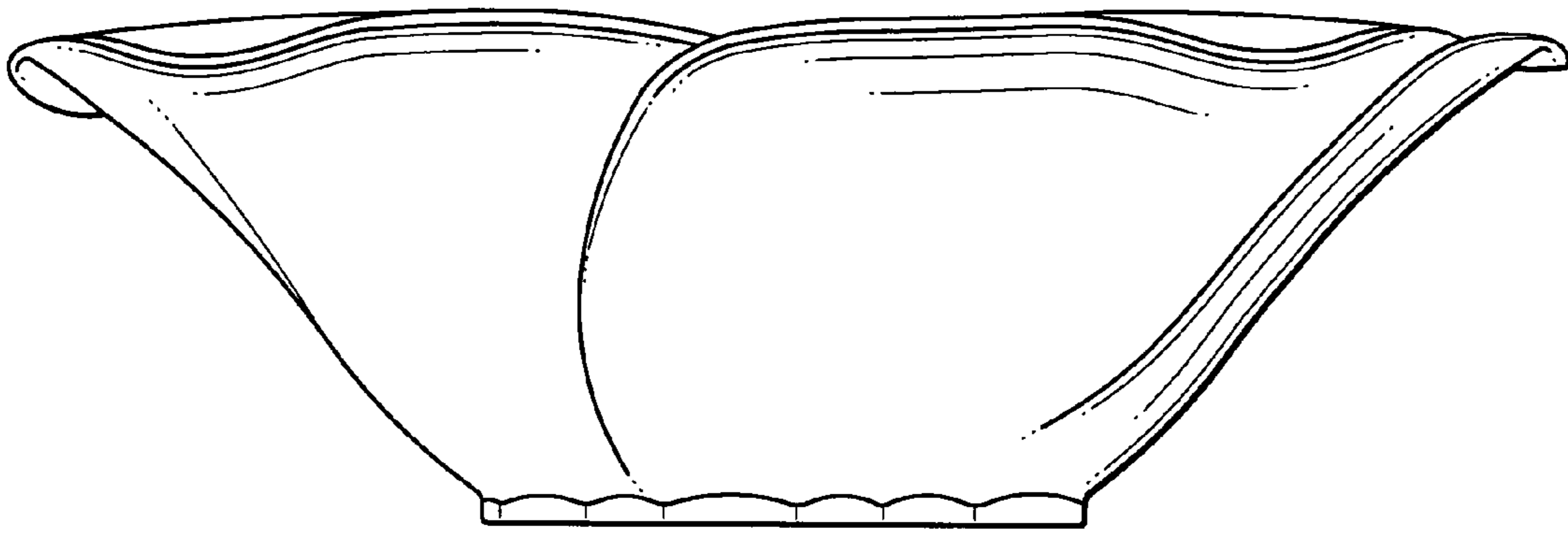


FIG. 22

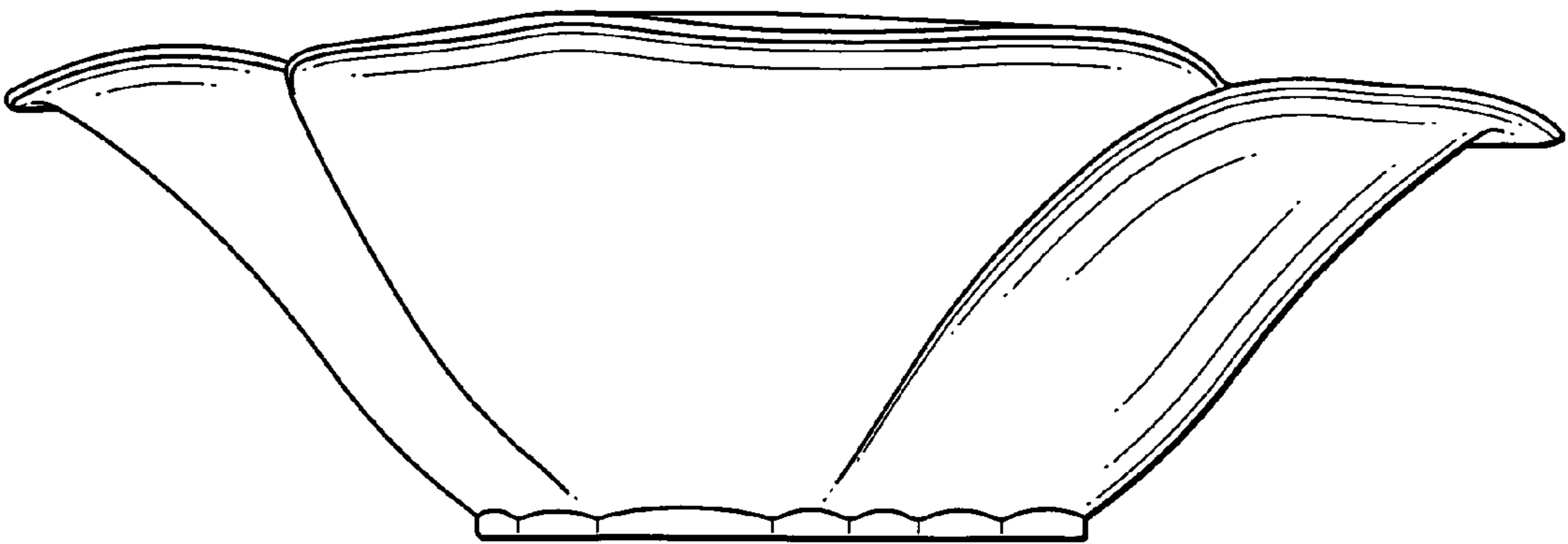


FIG. 23

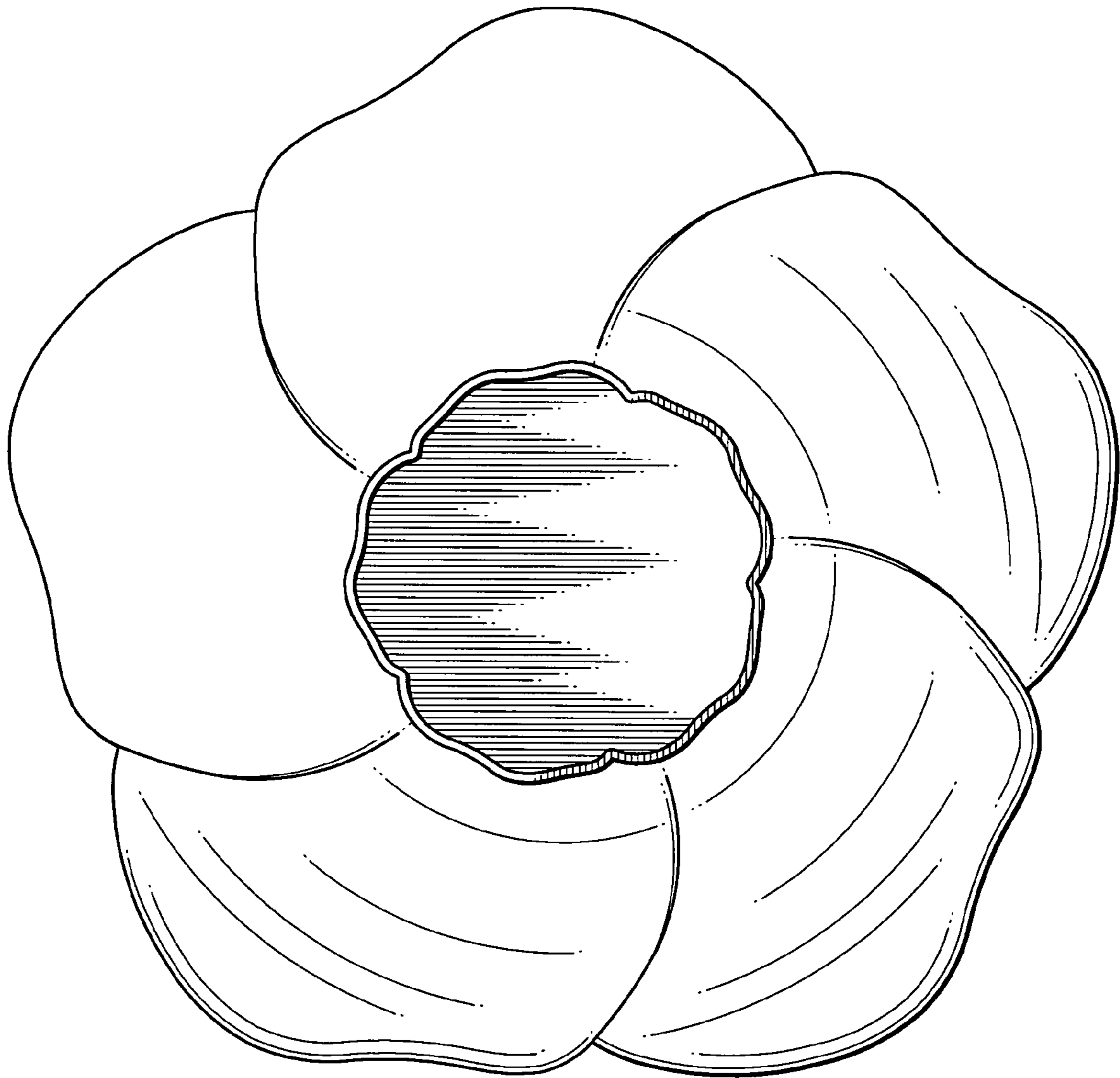
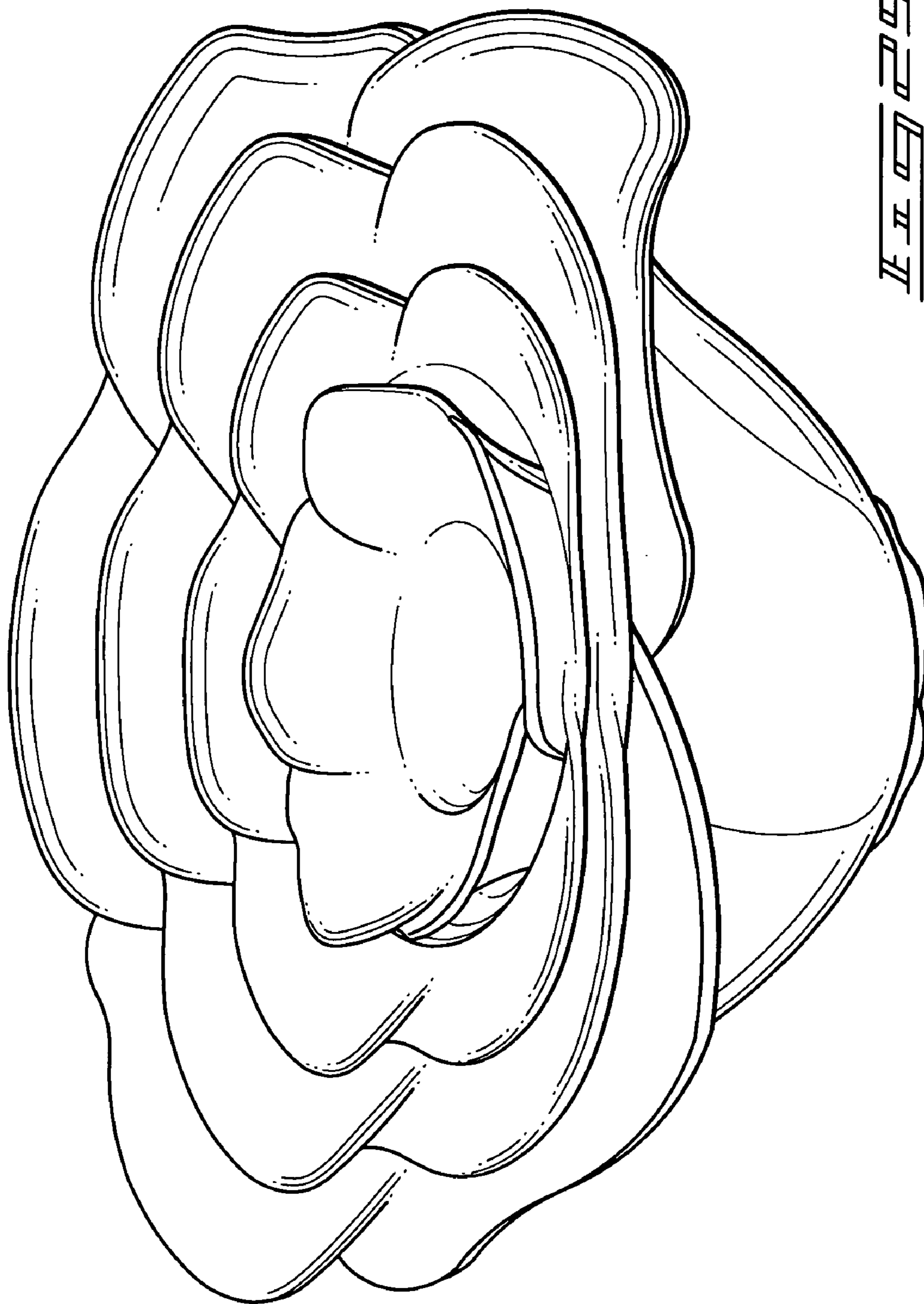


FIG. 24



5
1

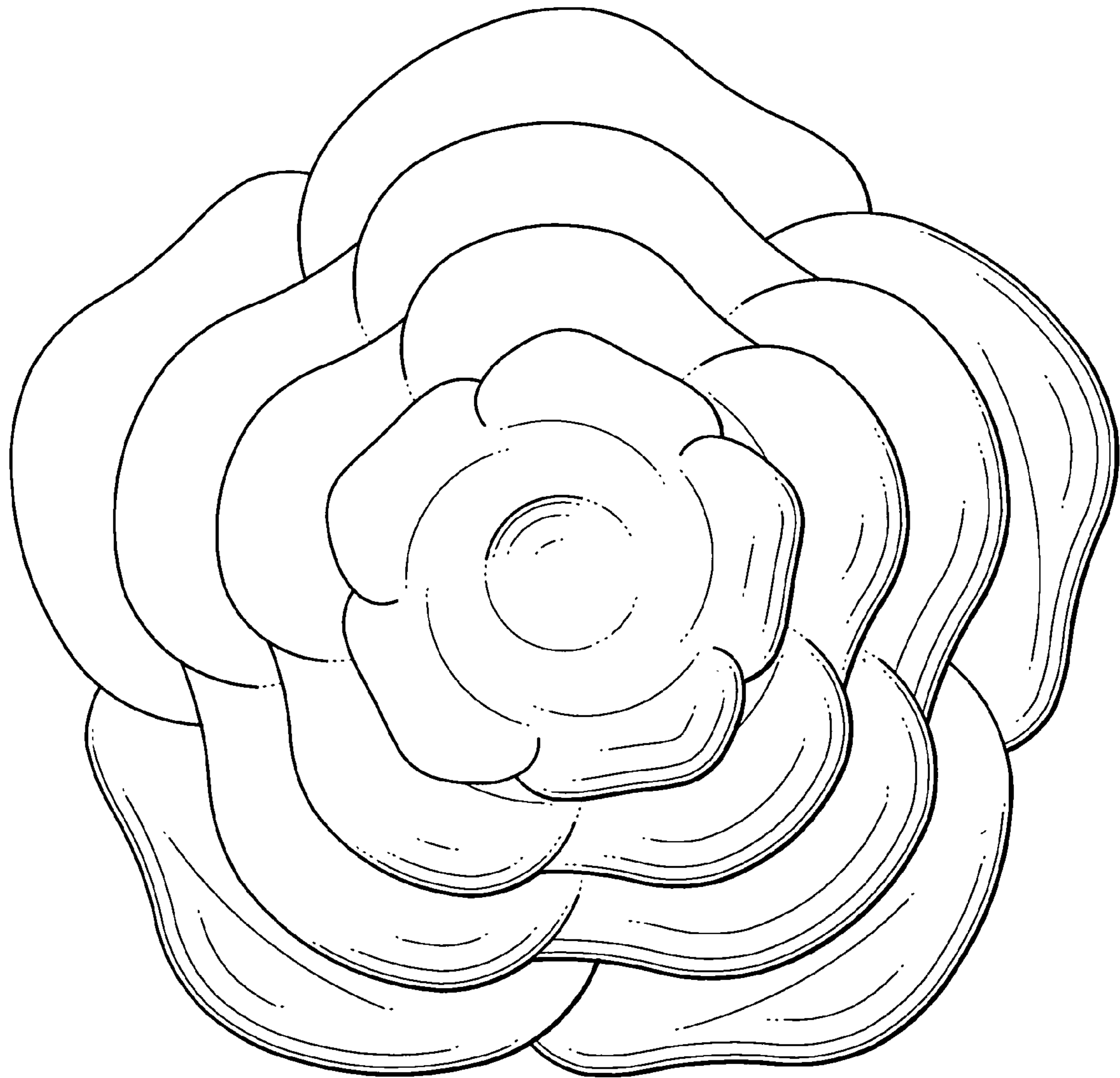


FIG. 26

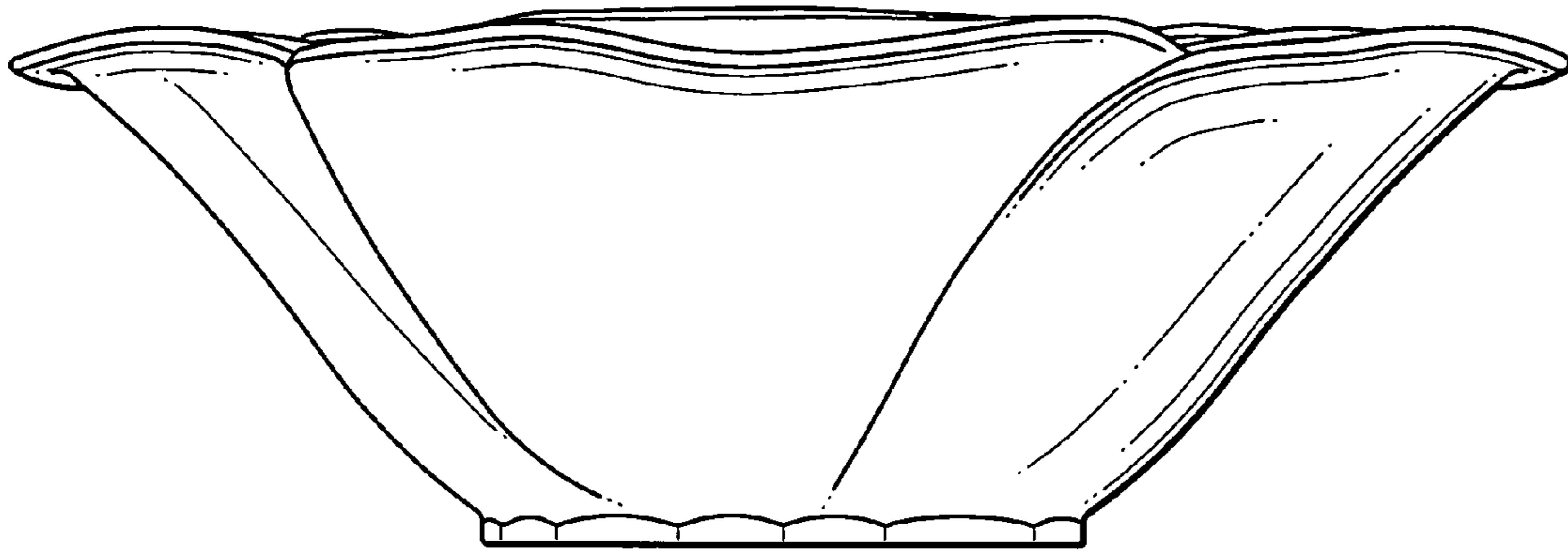


Fig. 27

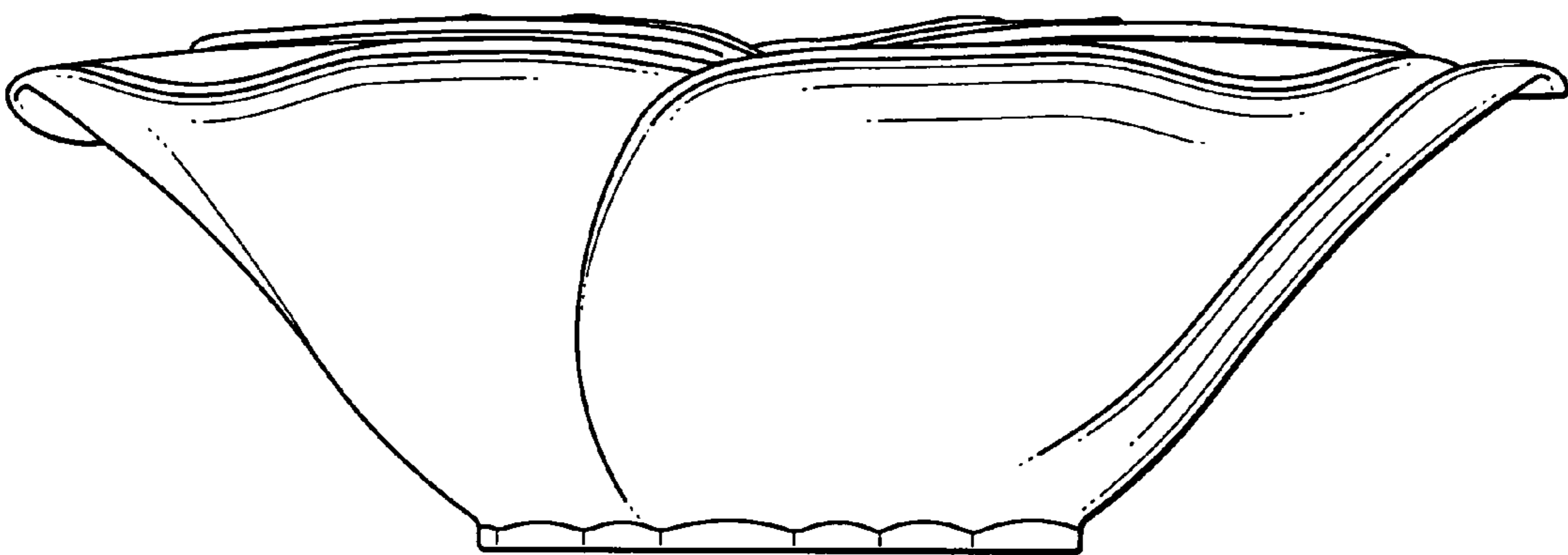


Fig. 28

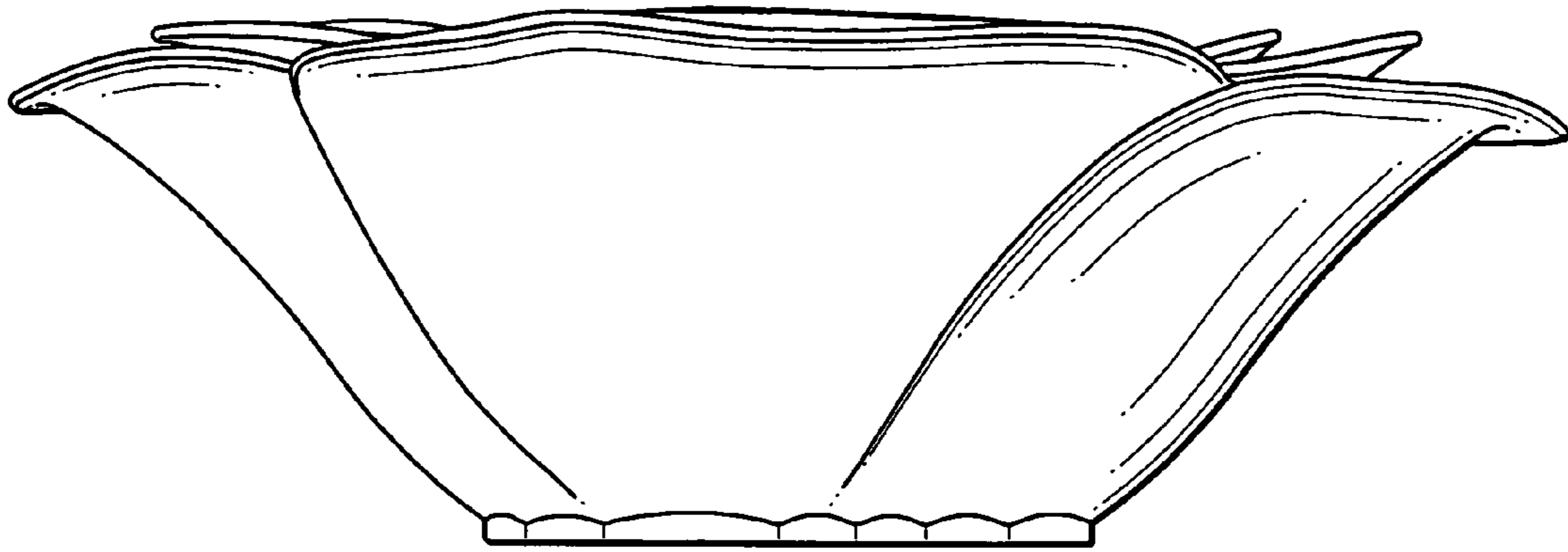


FIG. 29

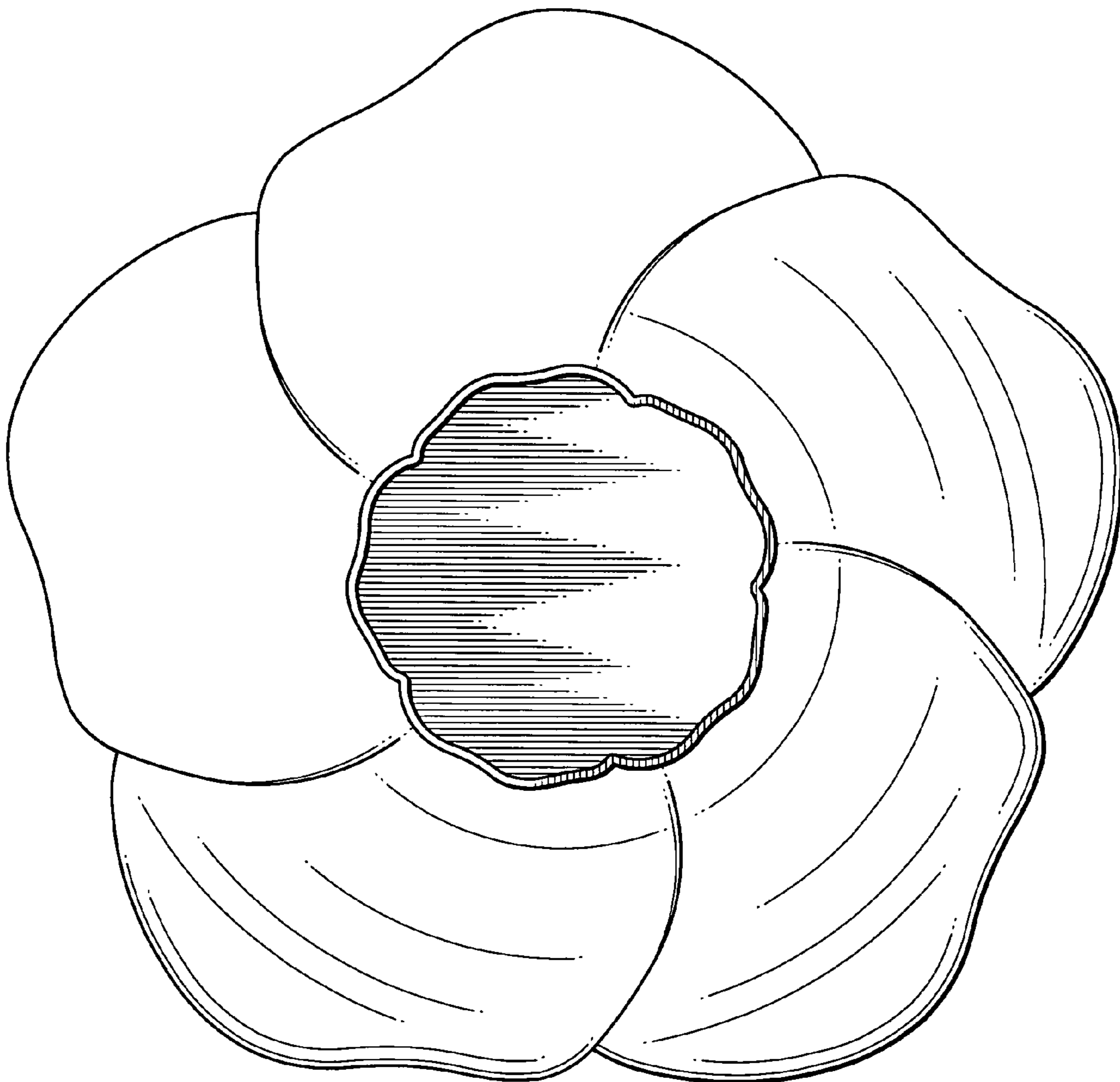


FIG. 30