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

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(54) **SMART PHONE**

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

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(51) **LOC (9) Cl.** **14-03**

(52) **U.S. Cl.** **D14/151**

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D14/158-159, 168, 240, 242, 243, 496, 217,
D14/329-330, 434, 466-467, 251-253; 379/387.01,
379/388.02, 420.02, 447, 453, 434; 381/16;
D21/517; 455/351; D13/108

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D276,338 S *	11/1984	Pardo	D14/144
D292,207 S *	10/1987	Okuda	D14/151
D293,905 S *	1/1988	Aschauer et al.	D14/151
D294,497 S *	3/1988	Oshima et al.	D14/151
D299,343 S *	1/1989	Friedrich	D14/151
D300,740 S *	4/1989	Sekiguchi et al.	D14/151
D306,726 S *	3/1990	Takatsuka et al.	D14/140
D332,263 S *	1/1993	Taniguchi	D14/151
D332,786 S *	1/1993	Gagnon	D14/142
D339,342 S *	9/1993	Chan	D14/149
D344,517 S *	2/1994	Toh et al.	D14/151

(Continued)

OTHER PUBLICATIONS

P1000 PC Intelligent Business Telephone, <URL:http://vson.en.alibaba.com/product/390387119-210196679/P1000_PC_Intelligent_Business_Telephone.html>, retrieved from internet Feb. 18, 2012.*

B/W video with 4'' CRT monitor and pin-hole metal COMOS/CCD-camera from Huashi Technology CO LTD, <URL:http://www.hkb2bsite.com/selling-leads/14932/B-W-video-with-4-amp-39-amp-39-CRT-monitor-and-pin-hole-metalCOMOS-CCD-camera.html>, retrieved from internet Feb. 18, 2012.*

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(57) **CLAIM**

The ornamental design for a smart phone, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view from above of a smart phone showing the new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a bottom plan view thereof;

FIG. 4 is a left-side elevational view thereof, the right side being substantially a mirror image of the left side (the coiled cord shown in broken lines on the left side would only be visible along the bottom edge from the right side, and the button feature shown to the far right and partly hidden by the handset in left side view would be visible in full in the right side view).

FIG. 5 is a front elevational view thereof;

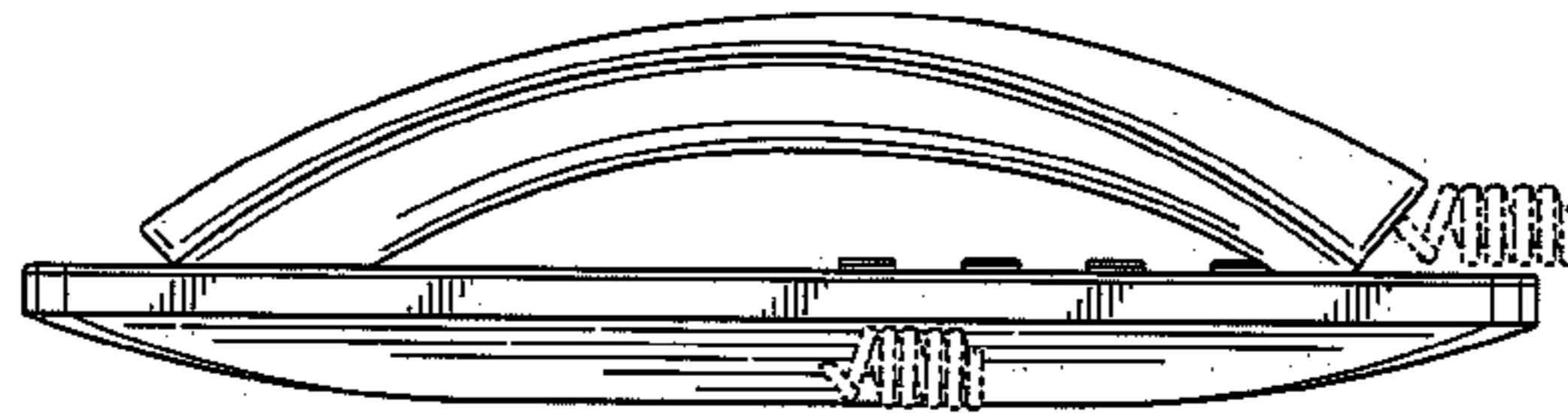
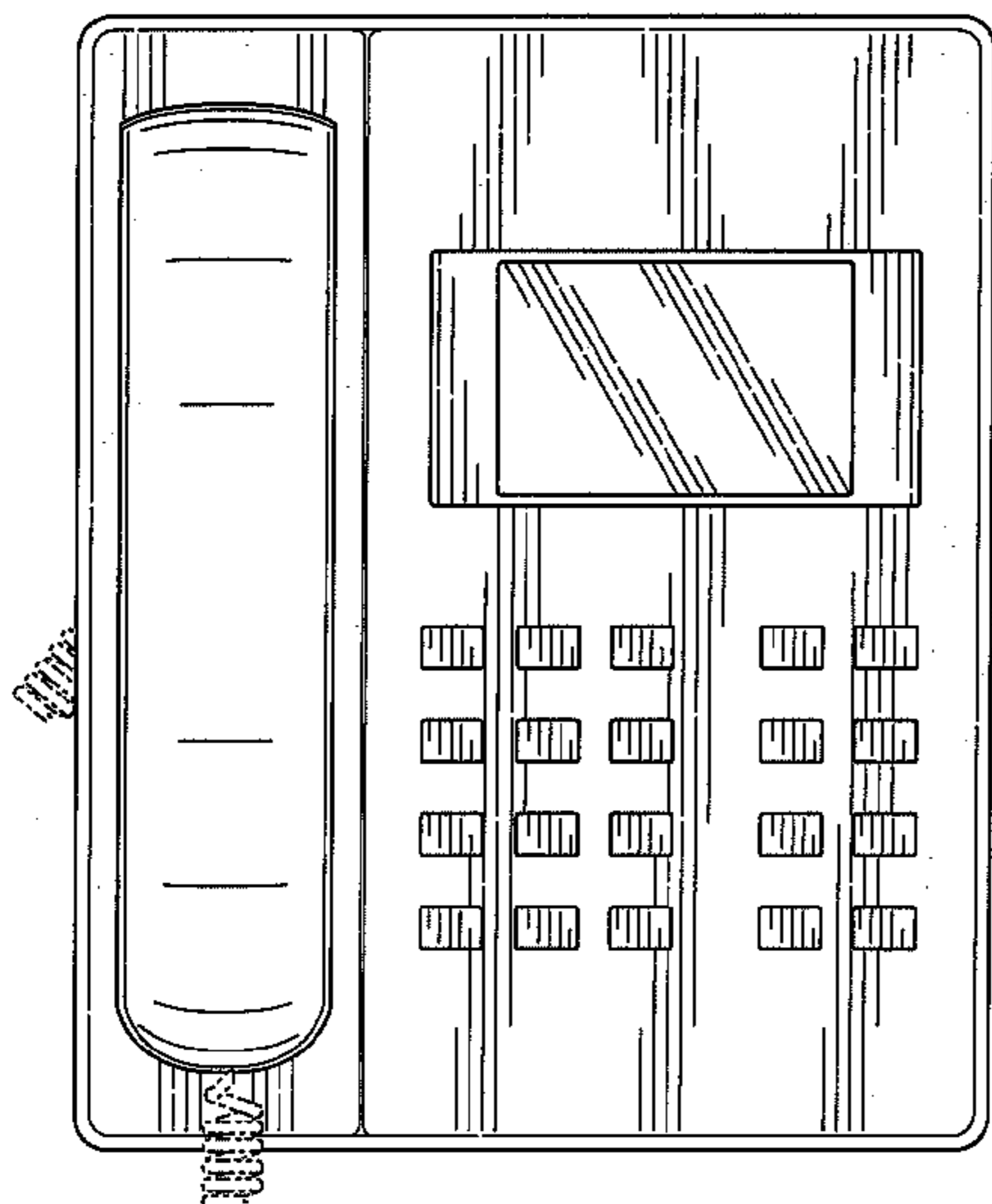
FIG. 6 is a rear elevational view thereof;

FIG. 7 is a top plan view thereof showing the handset of the smart phone removed from the base unit for clarity of disclosure; and,

FIG. 8 is a bottom perspective view of the handset portion of the smart phone shown separately for clarity of disclosure.

In the drawings, the broken lines indicate portions of the smart phone that form no part of the claimed design.

1 Claim, 7 Drawing Sheets



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U.S. PATENT DOCUMENTS

5,369,700	A	*	11/1994	Koura et al.	379/165		
D357,915	S	*	5/1995	Hillenmayer	D14/151		
D364,622	S	*	11/1995	Hillenmayer	D14/151		
D389,144	S	*	1/1998	Hua	D14/151		
D413,119	S	*	8/1999	Schnell et al.	D14/151		
D426,535	S	*	6/2000	Zeitman	D14/151		
D482,342	S	*	11/2003	Weidinger	D14/151		
D529,894	S	*	10/2006	Yanagisawa et al.	D14/151		
D572,701	S	*	7/2008	Tani	D14/151		
D620,464	S	*	7/2010	Quiros et al.	D14/130		

* cited by examiner

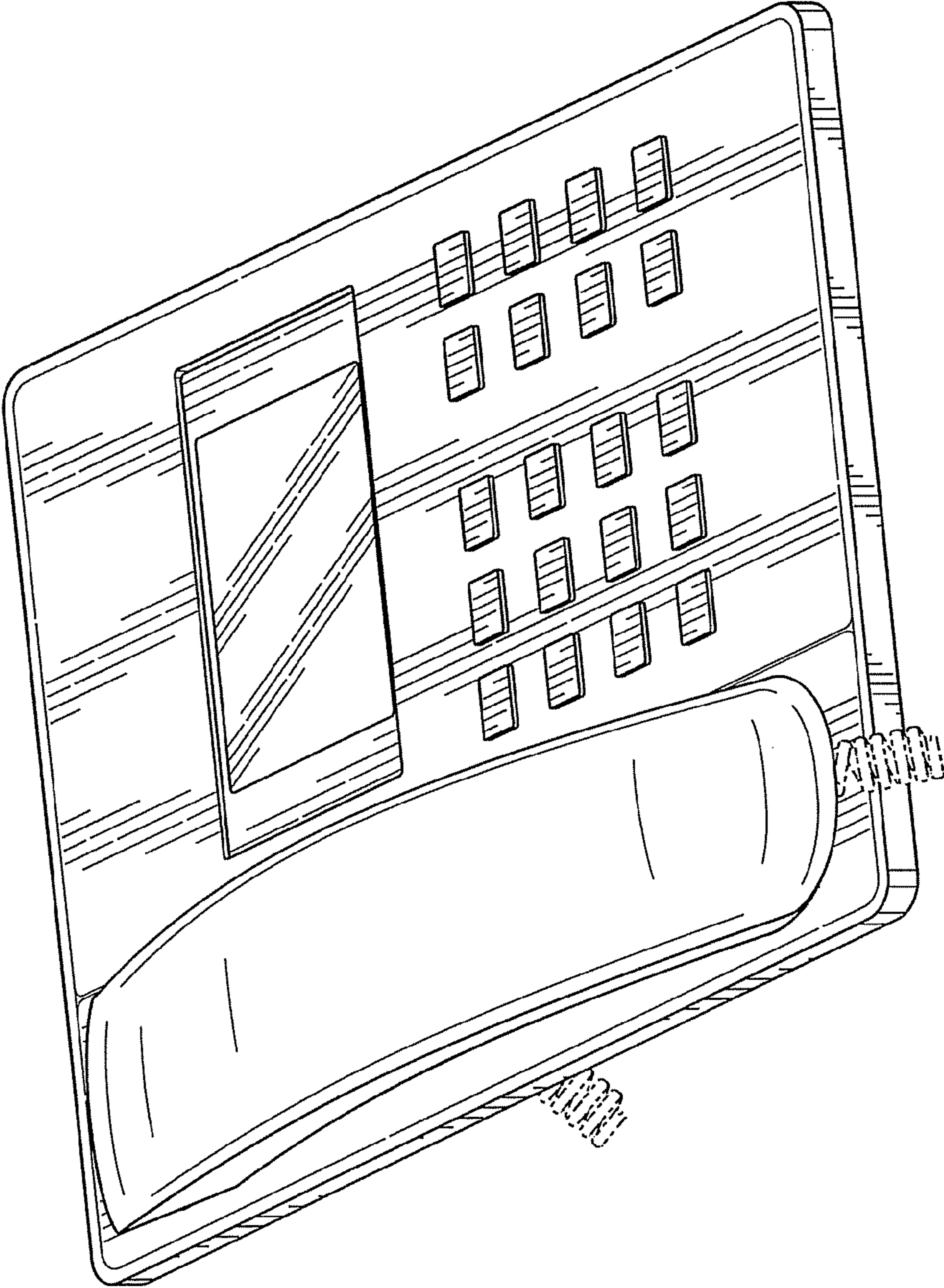


FIG. 1

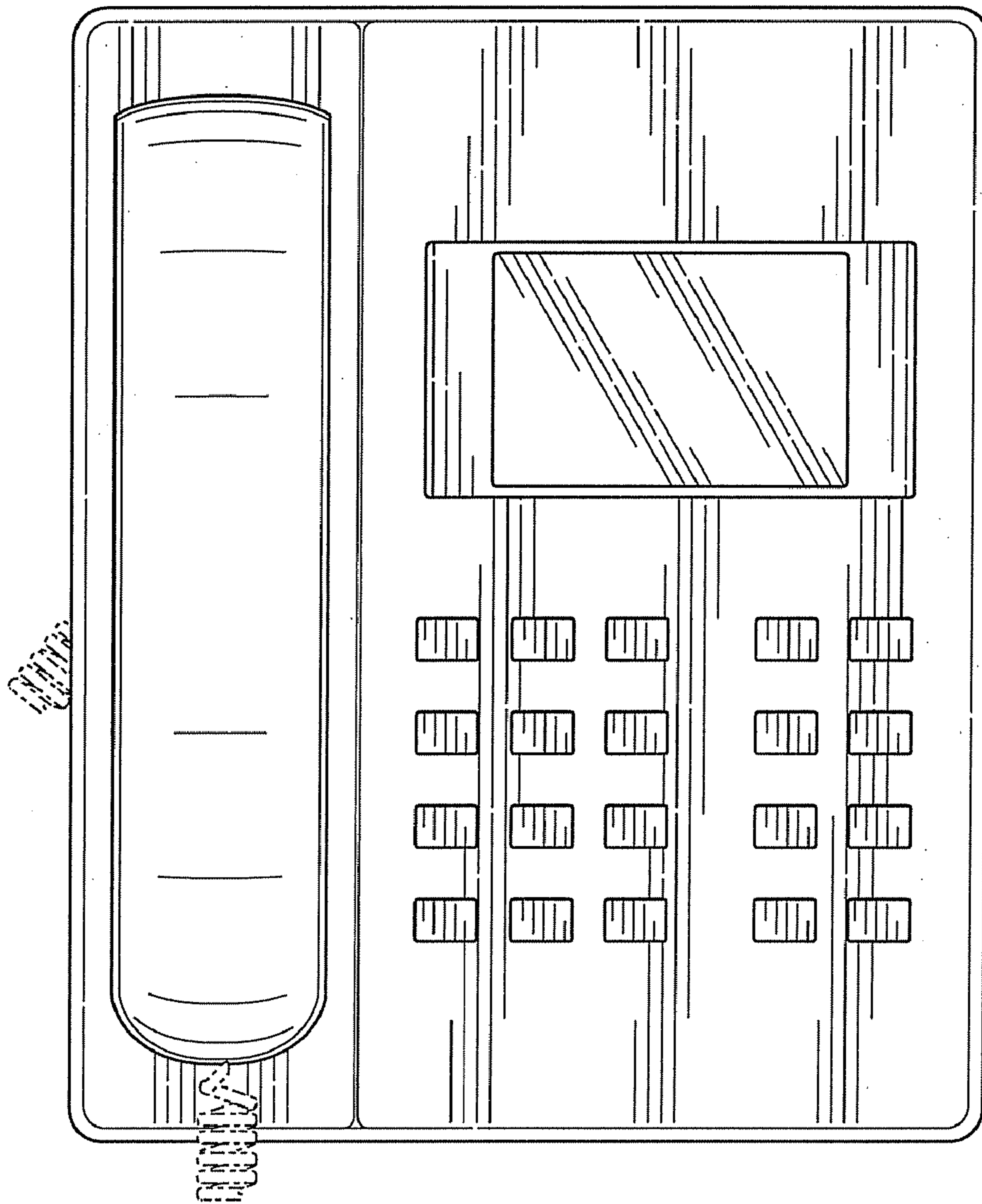


FIG. 2

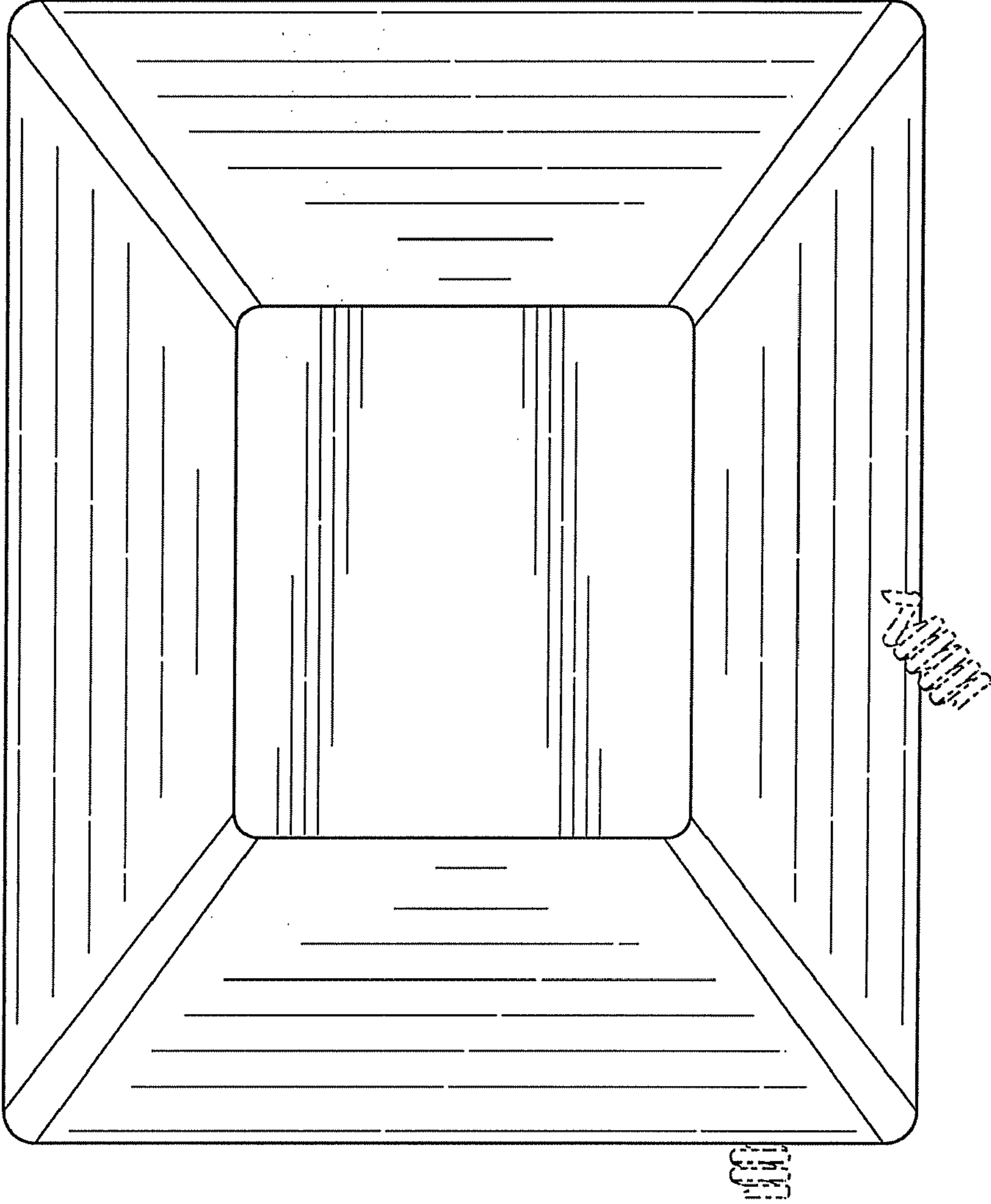


FIG. 3

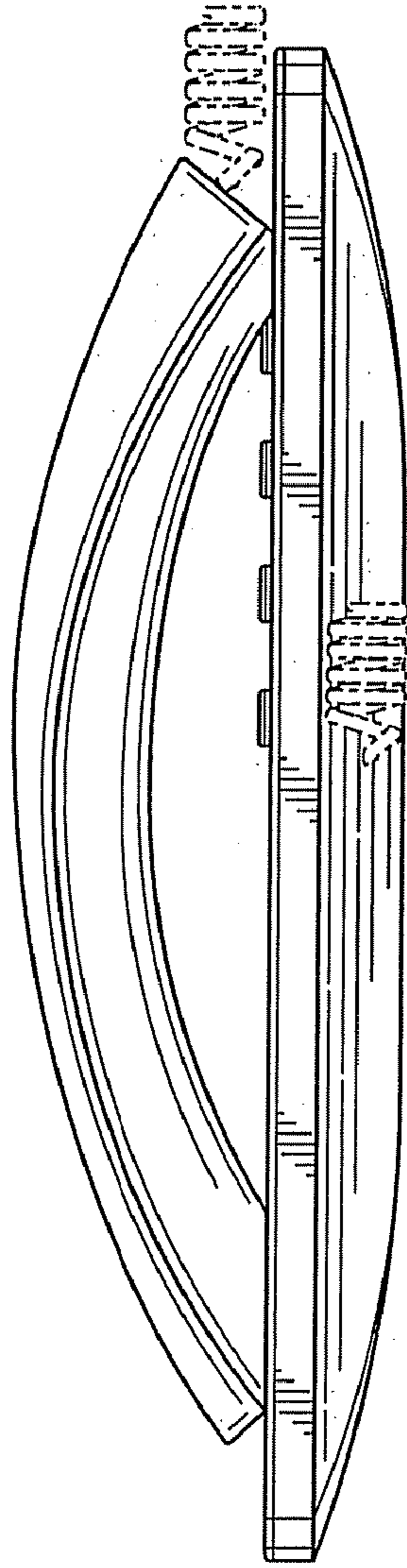


FIG. 4

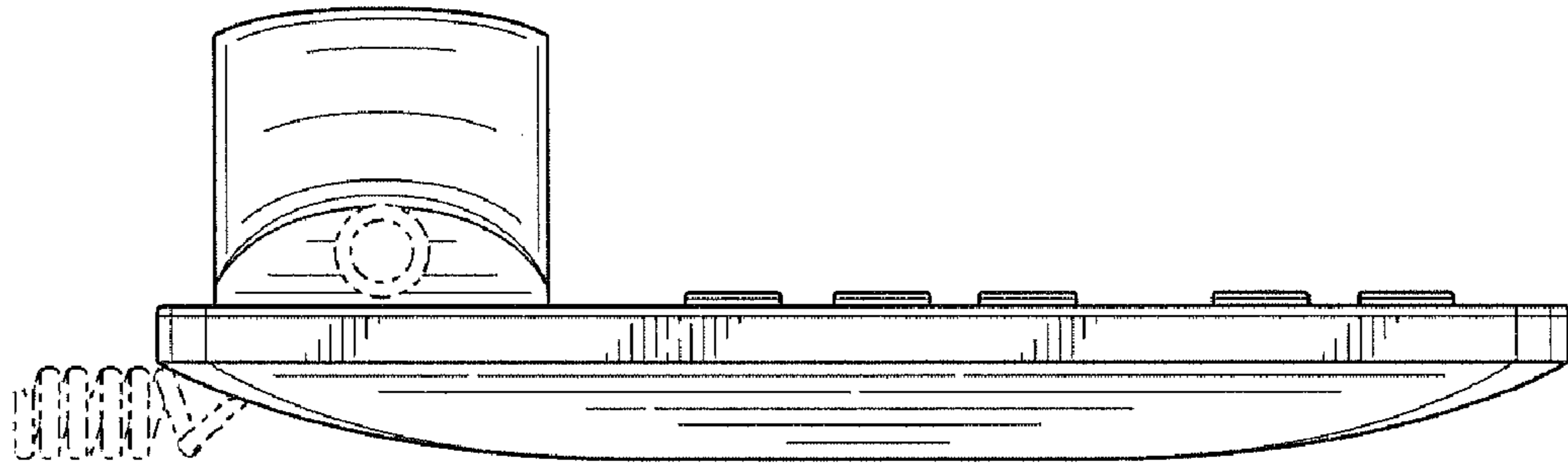


FIG. 5

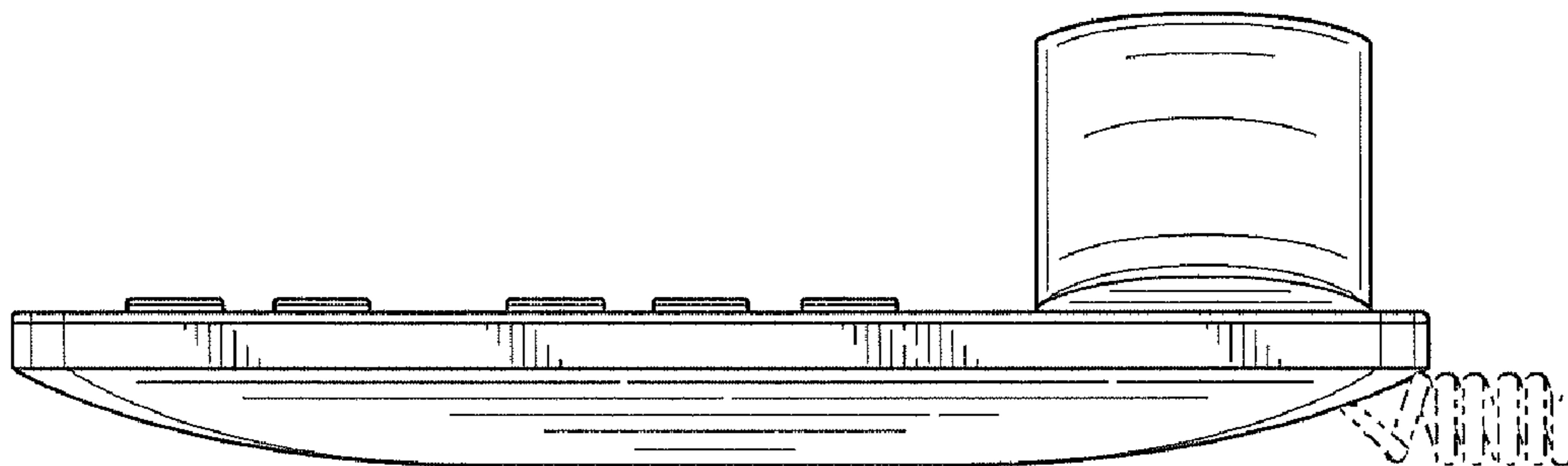


FIG. 6

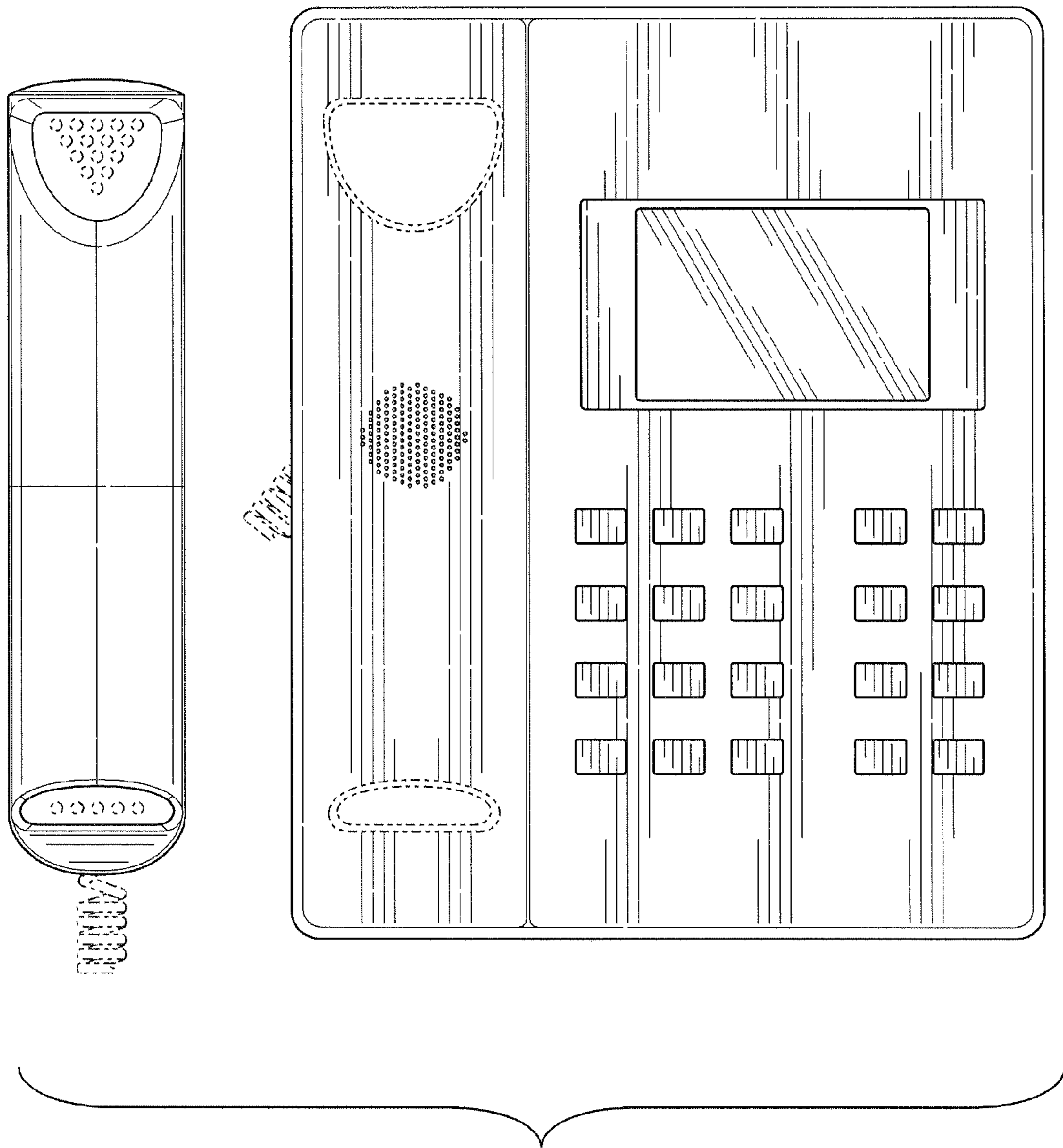


FIG. 7

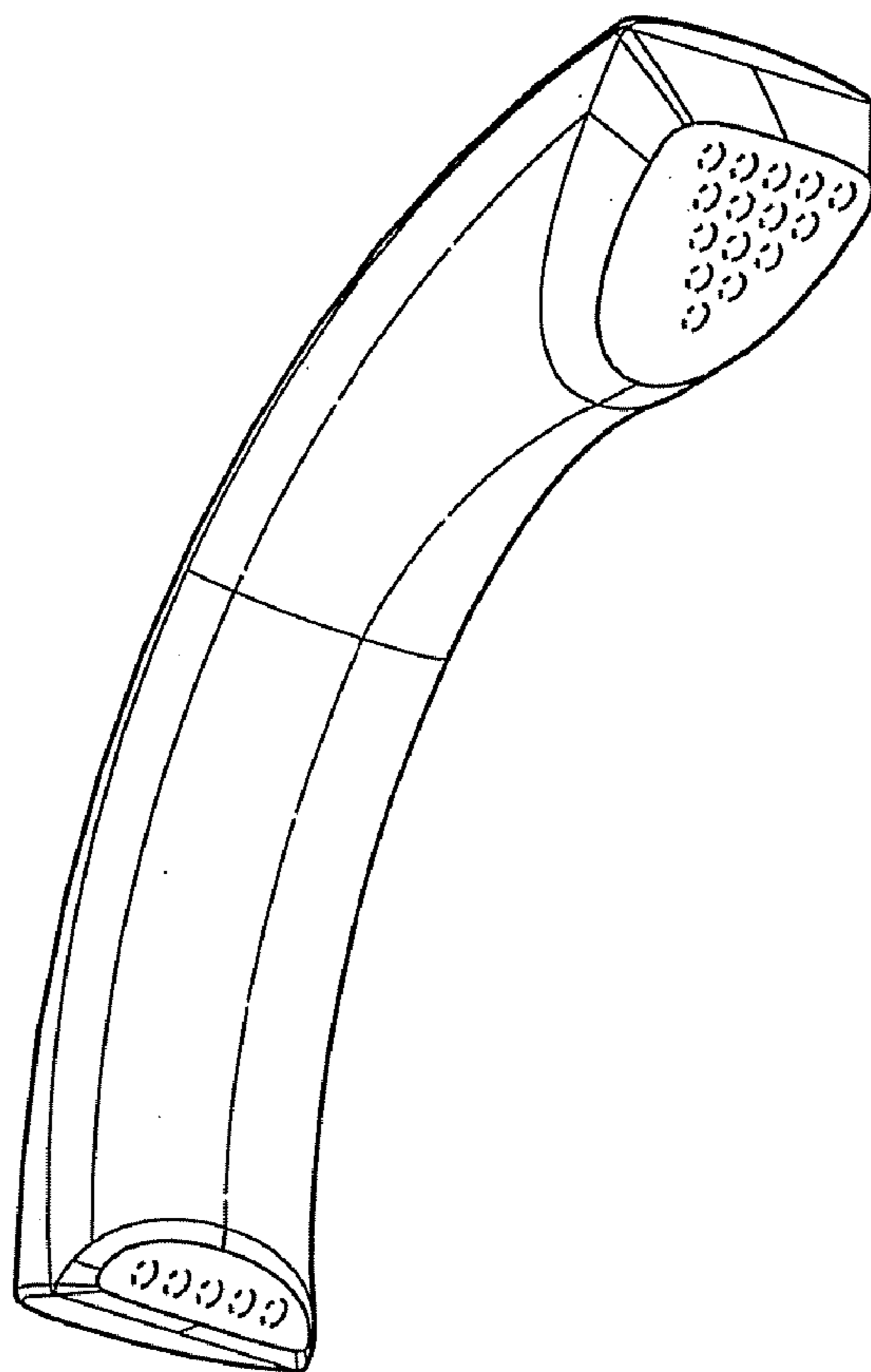


FIG. 8