

US00D535277S

(12) **United States Design Patent** (10) **Patent No.:** **US D535,277 S**
Mamizuka et al. (45) **Date of Patent:** **** Jan. 16, 2007**

(54) **TELEPHONE**

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Naoki Kato, Tokyo (JP)

(73) Assignee: **NEC Infrontia Corporation**, Kawasaki
(JP)

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

(21) Appl. No.: **29/252,017**

(22) Filed: **Jan. 18, 2006**

(30) **Foreign Application Priority Data**

Jul. 22, 2005	(JP)		2005-021374
Jul. 22, 2005	(JP)		2005-021375
Jul. 22, 2005	(JP)		2005-021395

(51) **LOC (8) Cl.** **14-03**

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

(58) **Field of Classification Search** D14/144,
D14/137-138, 140, 142, 147-151, 240, 248;
379/419, 440, 434-436, 454-455
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D307,009 S	*	4/1990	Boykiw		D14/151
D319,641 S	*	9/1991	Sugi et al.		D14/151
D352,943 S	*	11/1994	Weidinger		D14/151
D387,056 S	*	12/1997	Yoneyama		D14/151
D413,120 S	*	8/1999	Girardi et al.		D14/151
D427,985 S	*	7/2000	Takayama et al.		D14/151
D451,486 S	*	12/2001	Sekiguchi		D14/151
D490,393 S	*	5/2004	Taniguchi et al.		D14/151
2005/0069126 A1	*	3/2005	Xue		379/454

OTHER PUBLICATIONS

“NEC 80673 Corded Phone”, 1 p including photo, [online],
<URL:http://www.dealtime.com/xPF-80673>, site visited
May 11, 2006, date not available on Wayback Internet
Archive.*

Design of Telephone, p. 8 of catalog “Gold Star Digital Key
Telephone System GDK-162.”

Design of Telephone, p. 11 of catalog “Multiple Communi-
cation System PX-3000,” issued by Nitsuko Kabushiki
Kaisha.

* cited by examiner

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Assistant Examiner—Carla Jobe Wright

(74) *Attorney, Agent, or Firm*—Seyfarth Shaw LLP

(57) **CLAIM**

The ornamental design for the telephone, as shown and
described.

DESCRIPTION

FIG. 1 is a front elevational view of a first embodiment of
the telephone showing our new design;

FIG. 2 is a rear elevational view thereof;

FIG. 3 is a side elevational view of one side thereof;

FIG. 4 is a side elevational view of the other side thereof;

FIG. 5 is a top plan view thereof;

FIG. 6 is a bottom plan view thereof;

FIG. 7 is a perspective view thereof;

FIG. 8 is a front elevational view like FIG. 1, but with the
handset removed from the cradle;

FIG. 9 is a front elevational view of a second embodiment
of the telephone showing our new design;

FIG. 10 is a rear elevational view thereof;

FIG. 11 is a side elevational view of one side thereof;

FIG. 12 is a side elevational view of the other side thereof;

FIG. 13 is a top plan view thereof;

FIG. 14 is a bottom plan view thereof;

FIG. 15 is a perspective view thereof; and,

FIG. 16 is a front elevational view like FIG. 9, but with the
handset removed from the cradle.

1 Claim, 8 Drawing Sheets

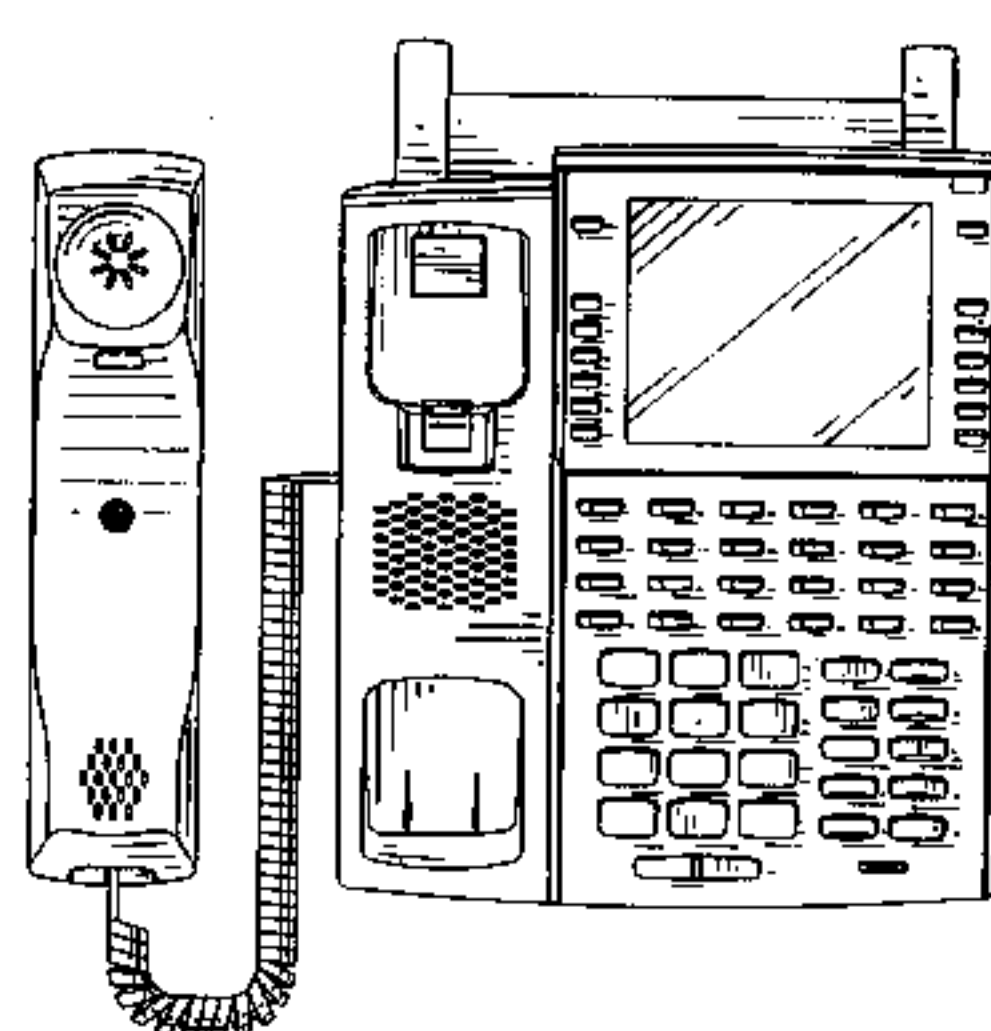
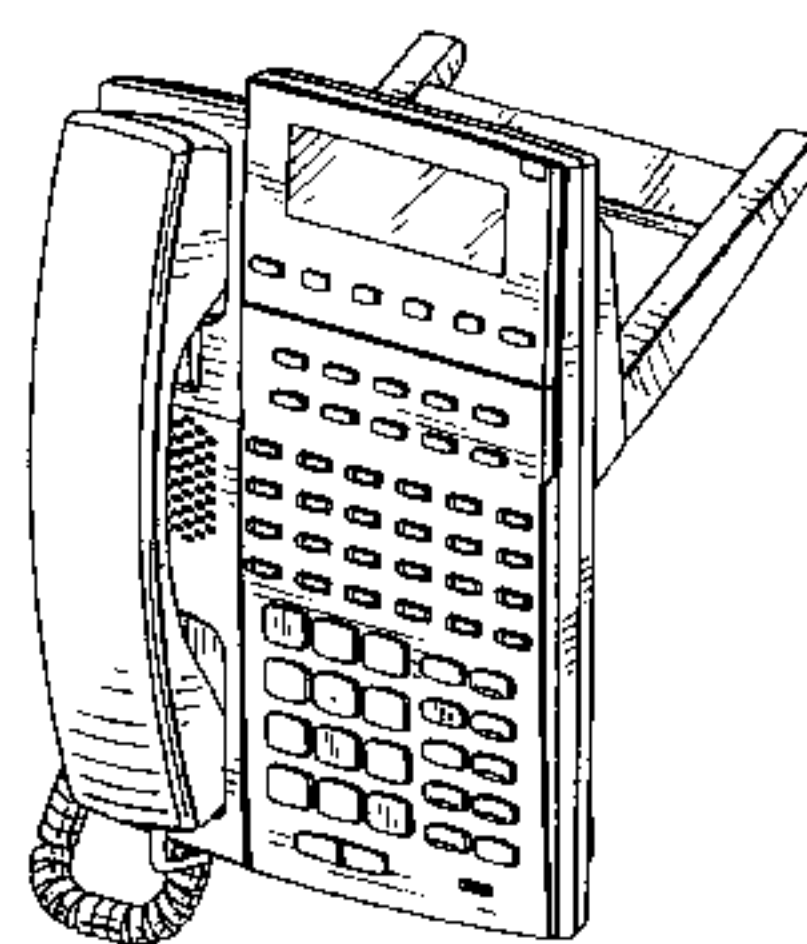


Fig. 1

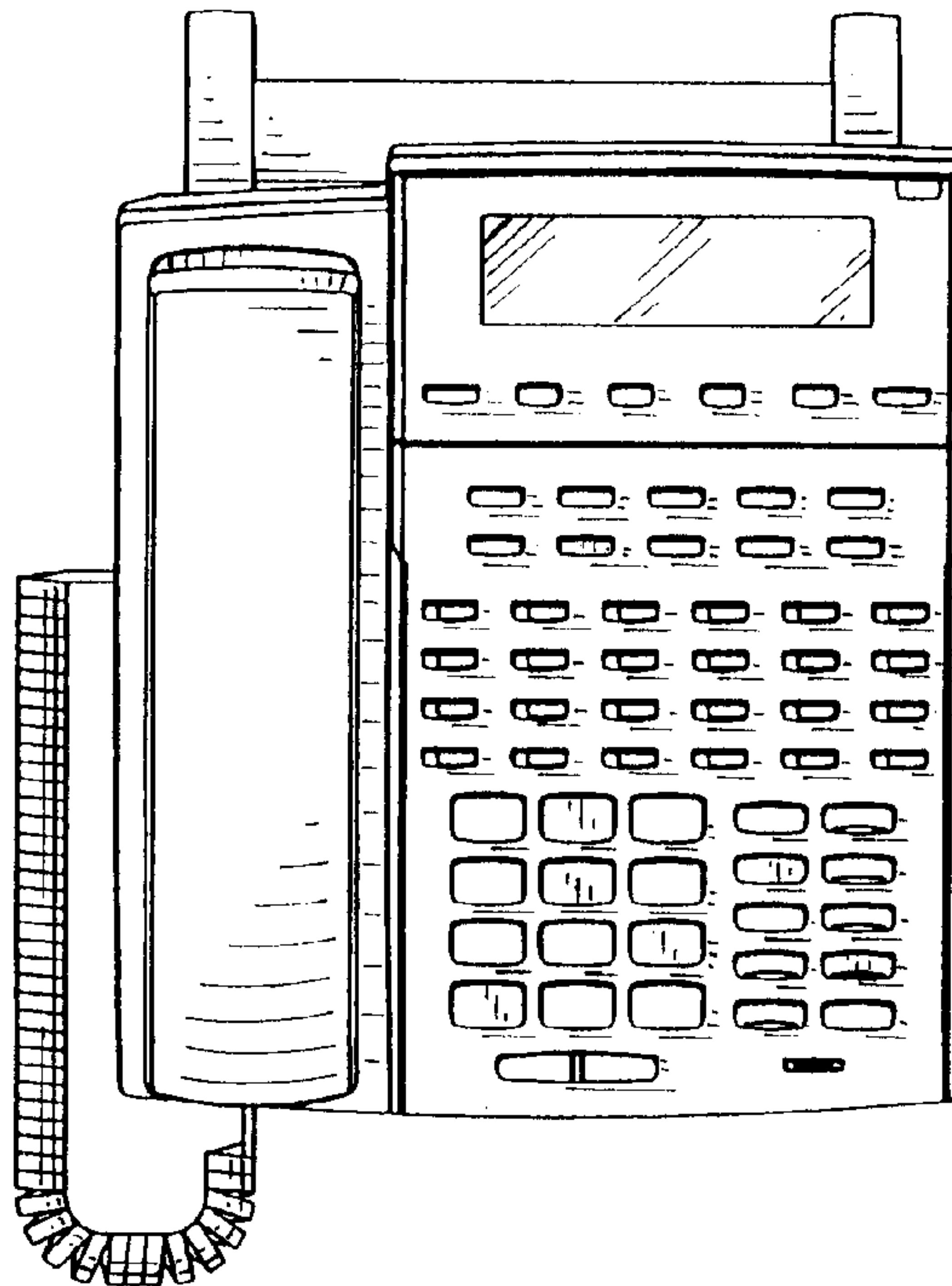


Fig. 2

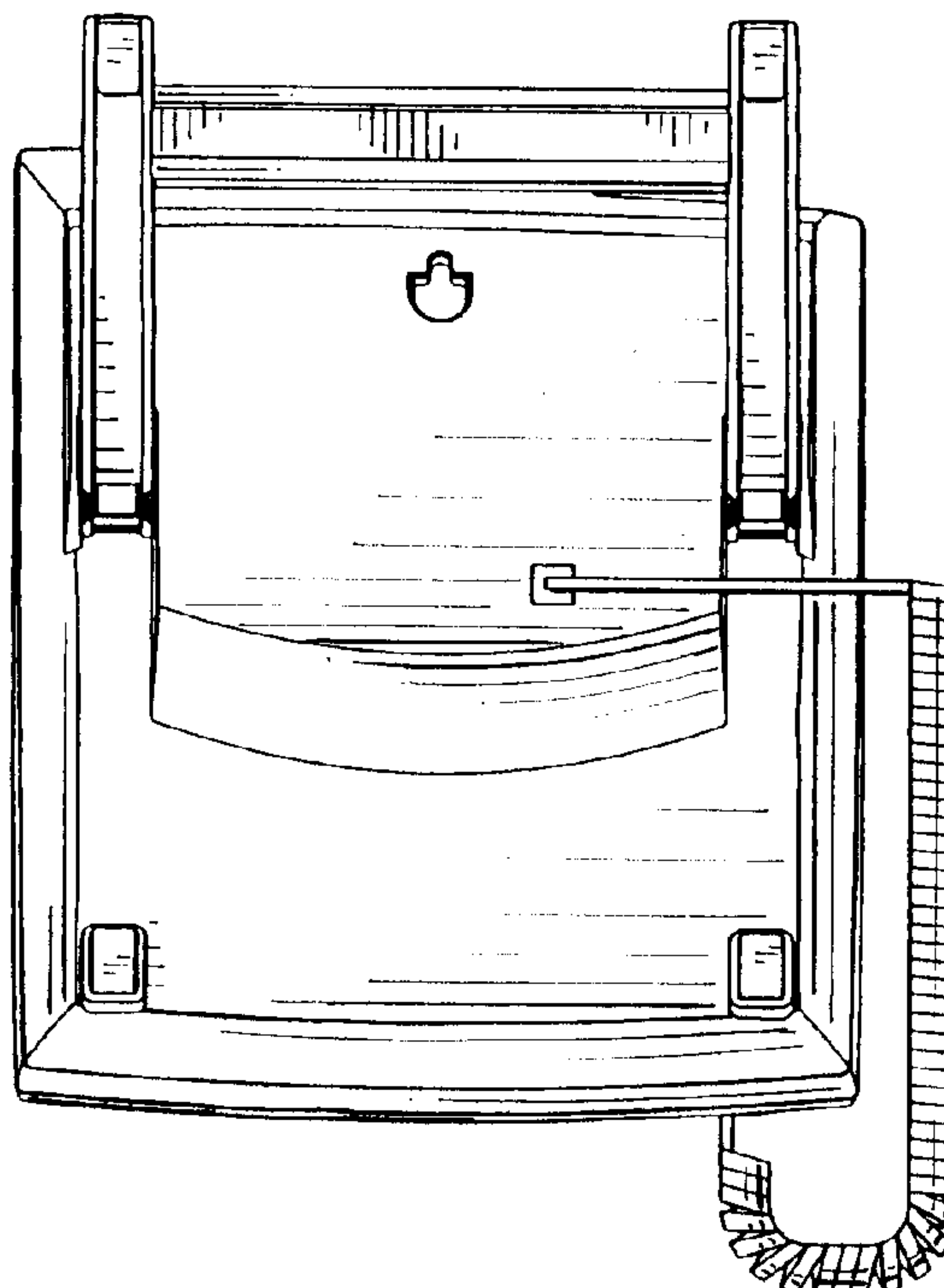


Fig. 3

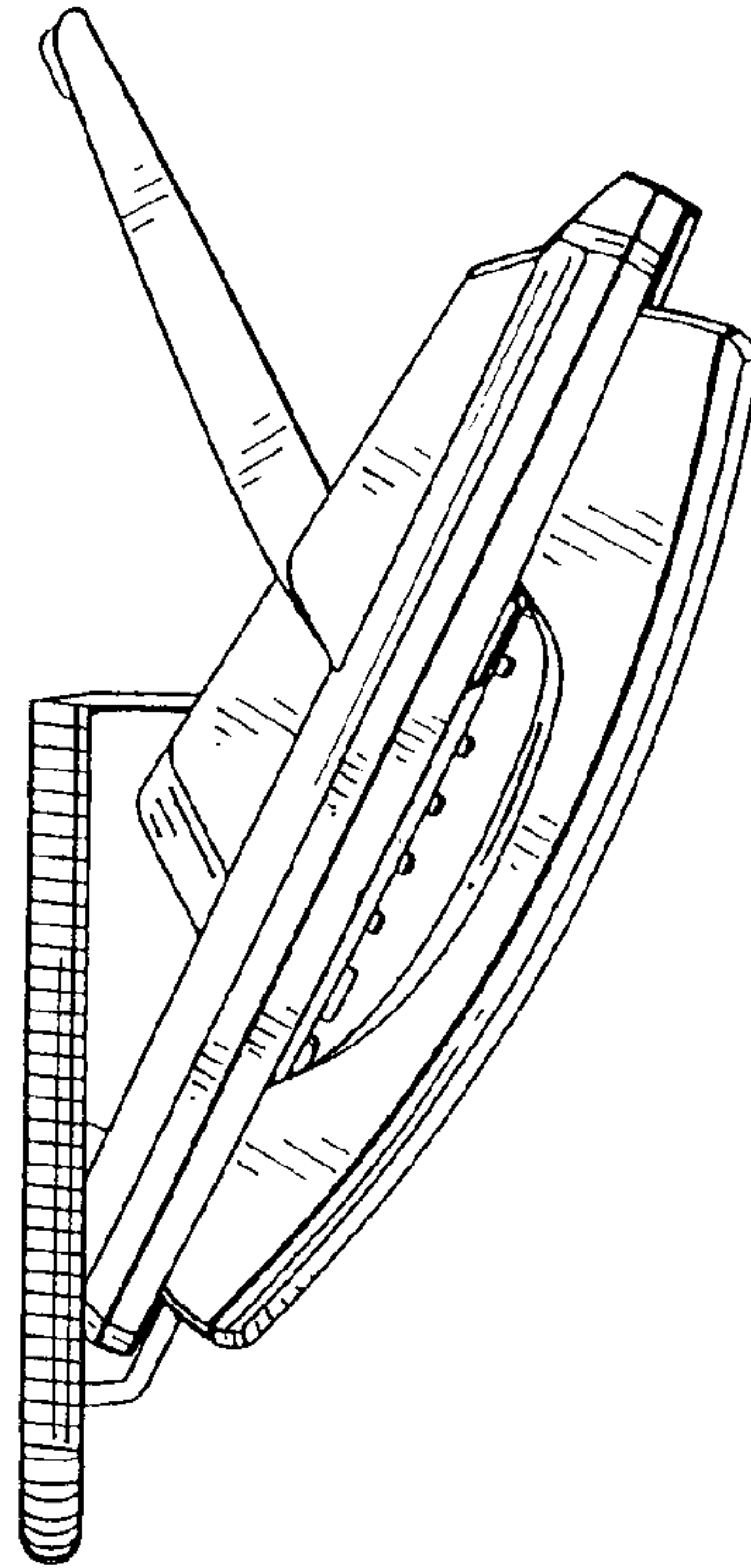


Fig. 4

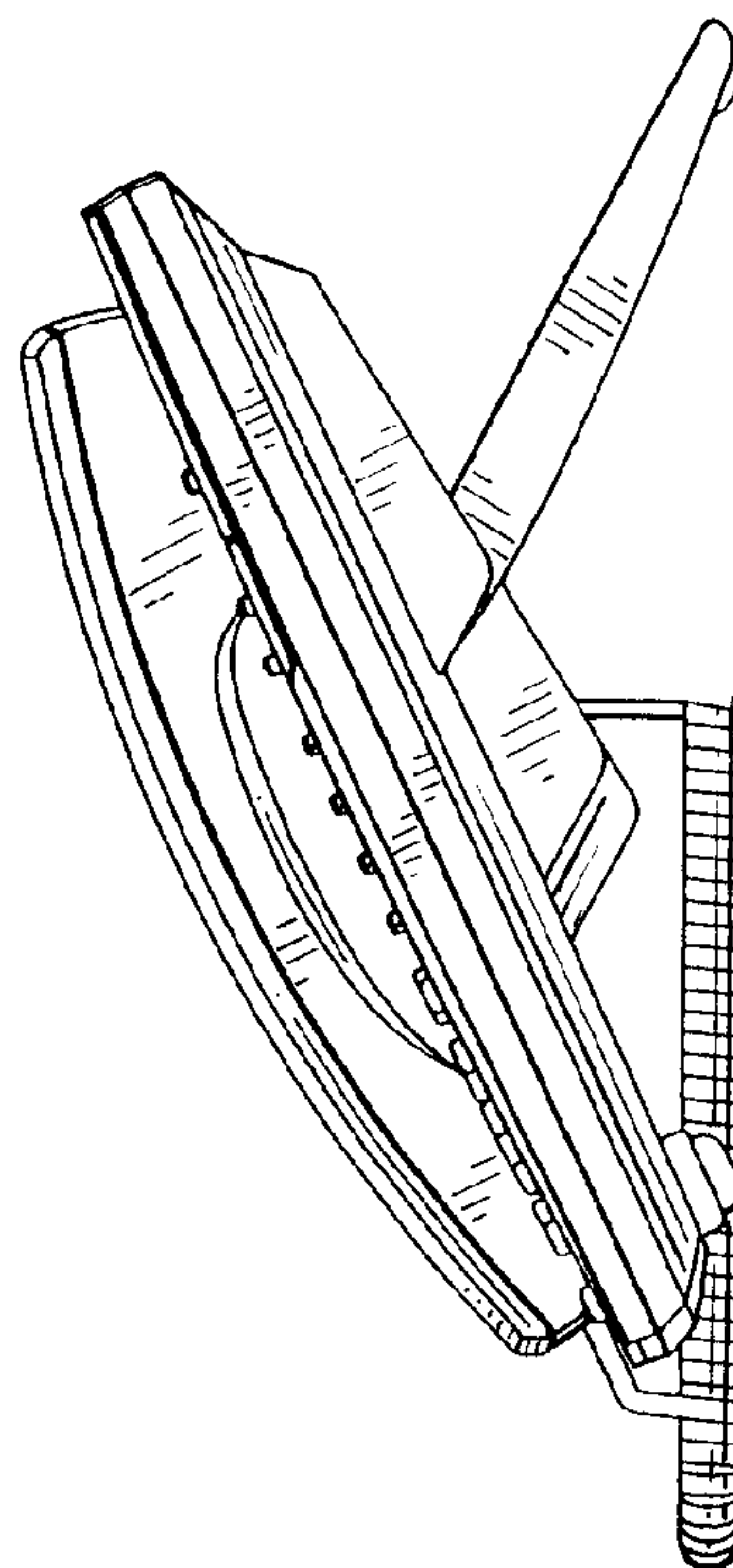


Fig. 5

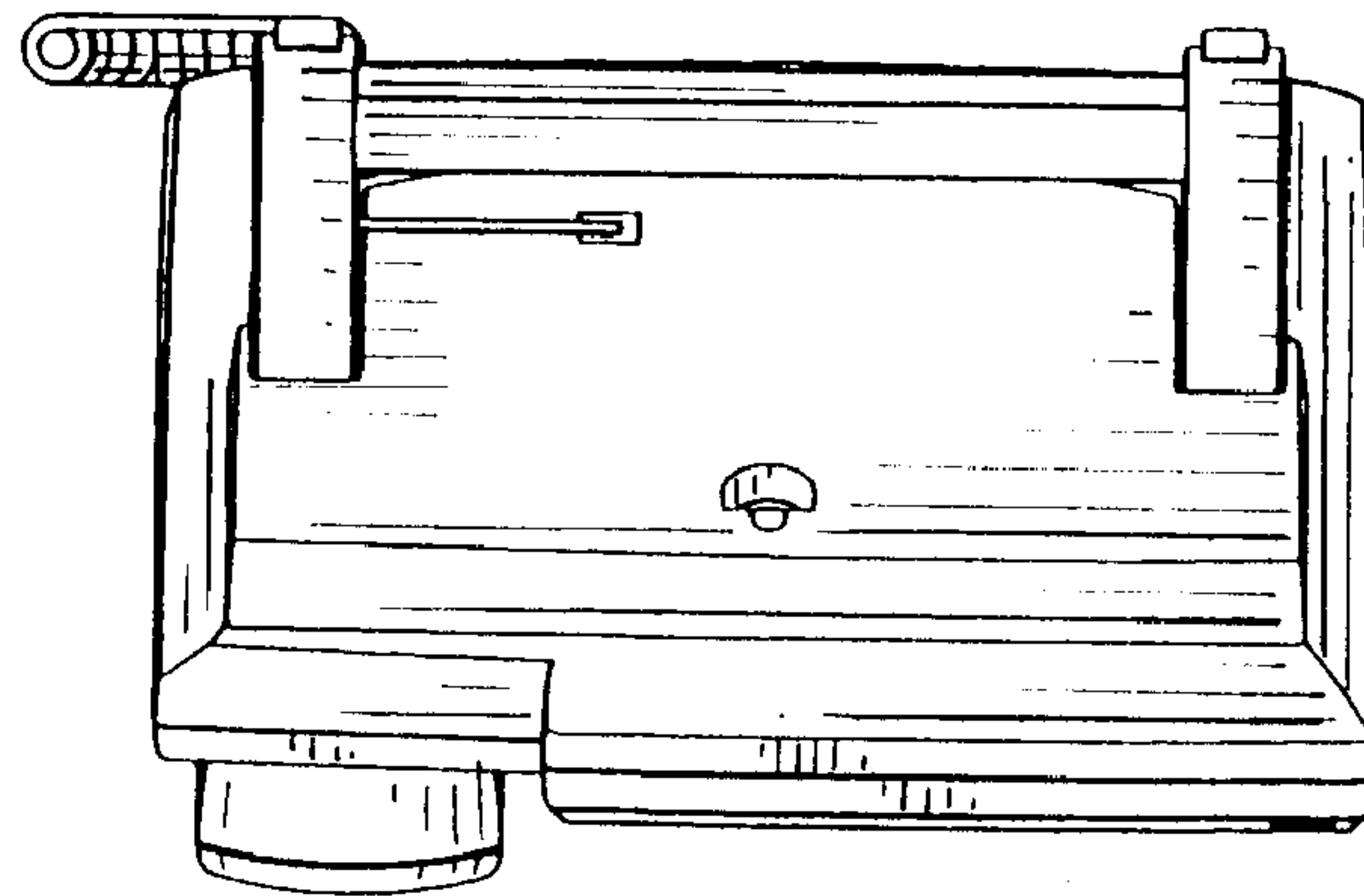


Fig. 6

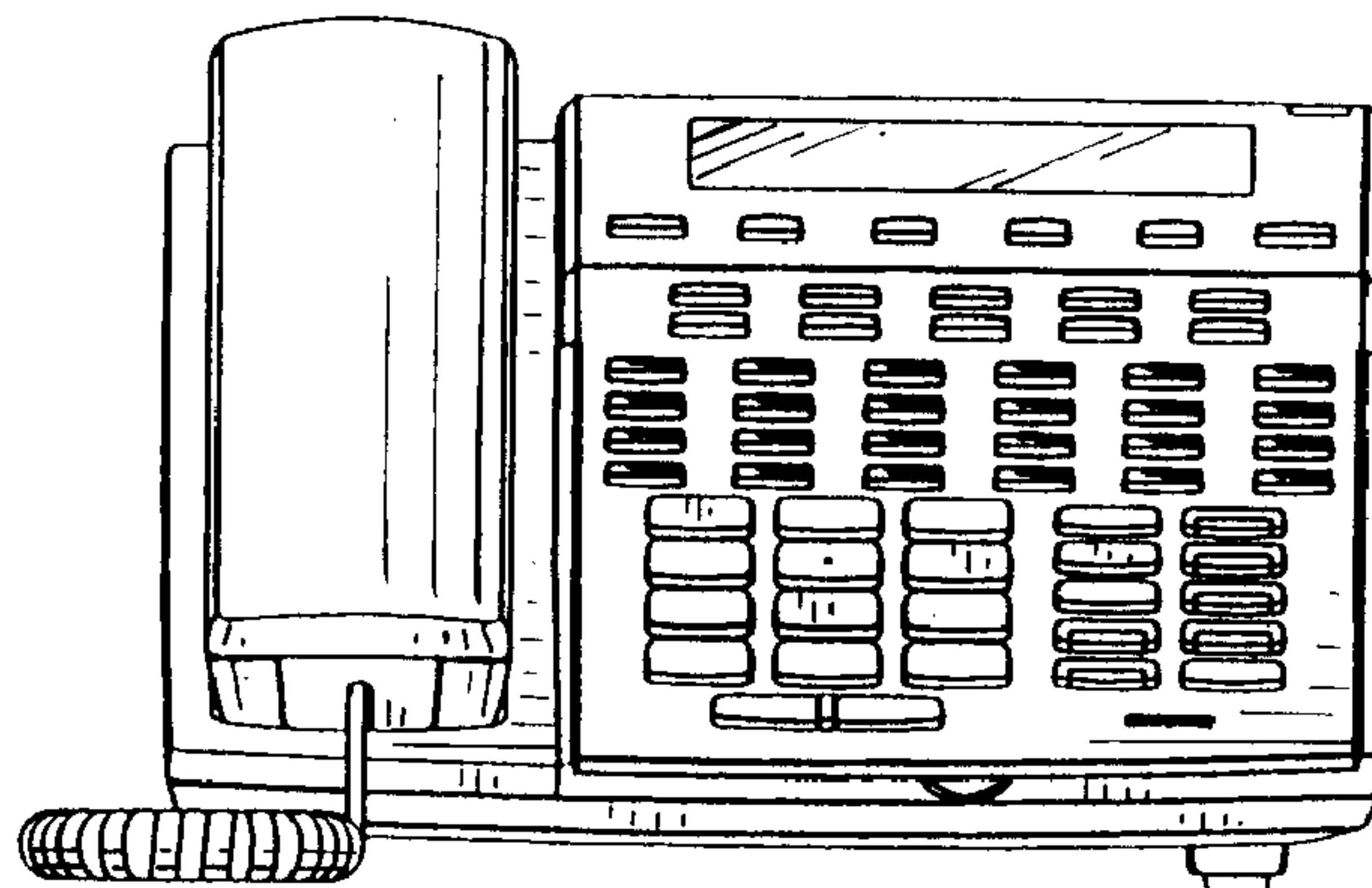


Fig. 7

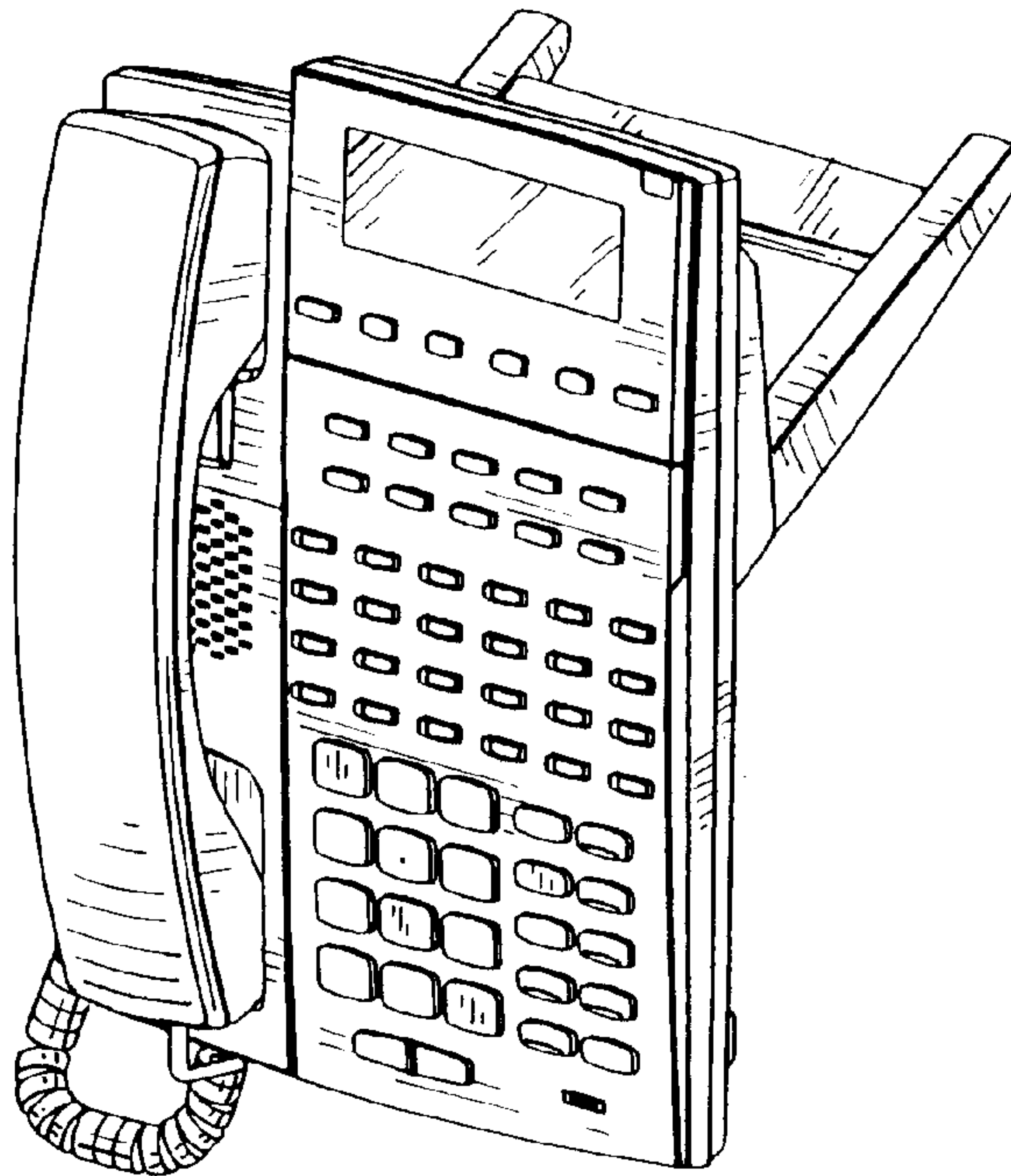


Fig. 8

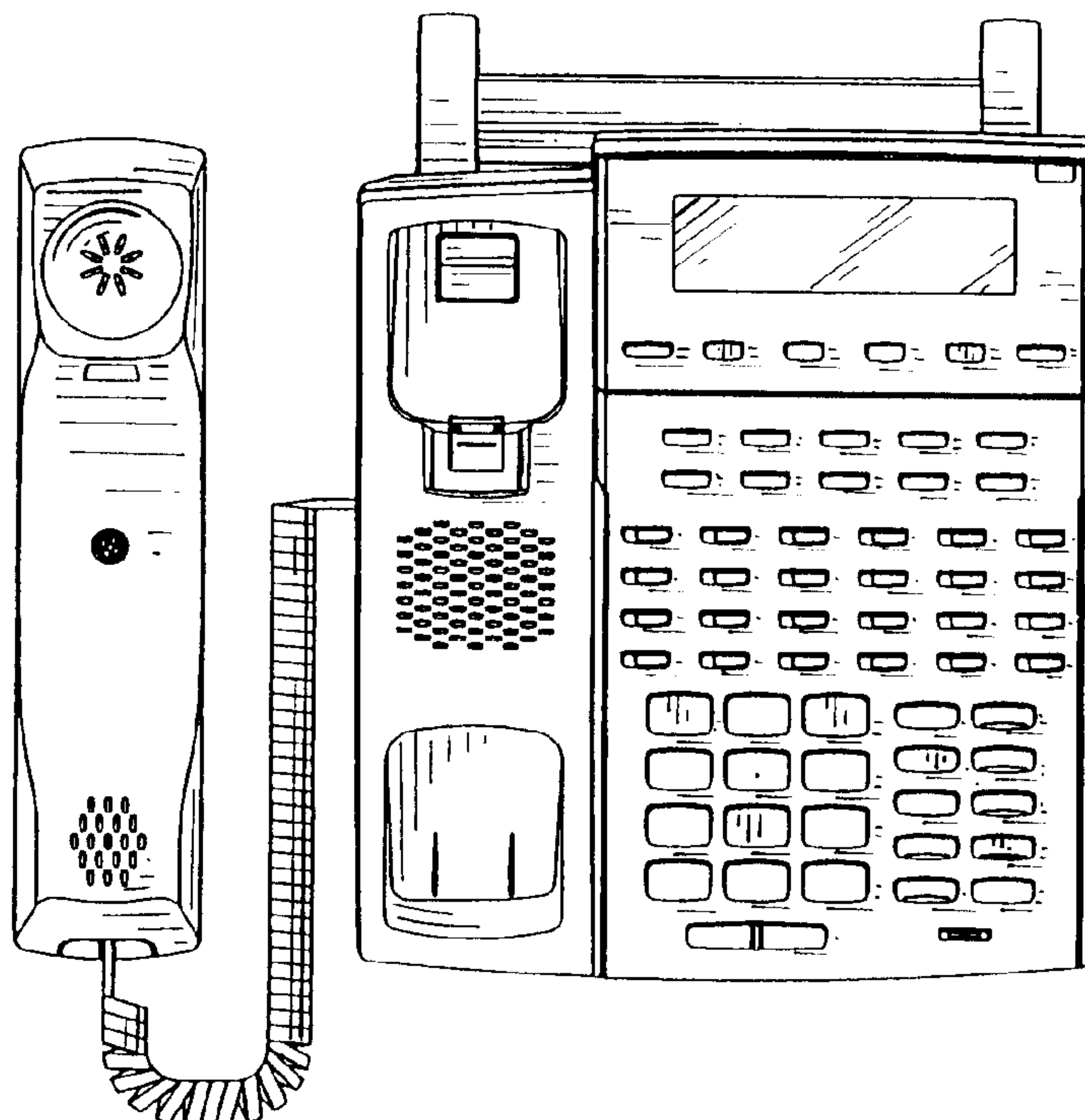


Fig. 9

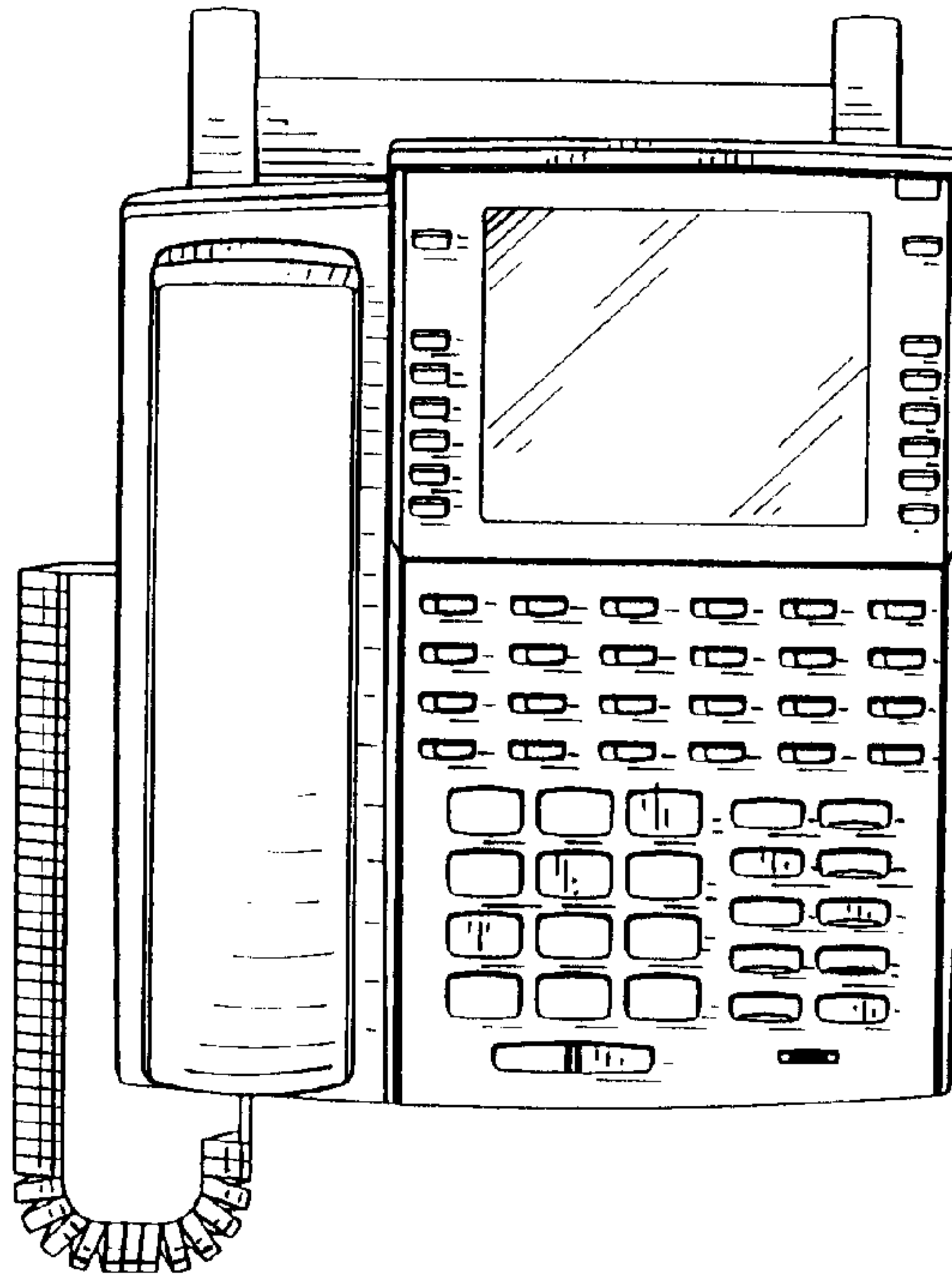


Fig. 10

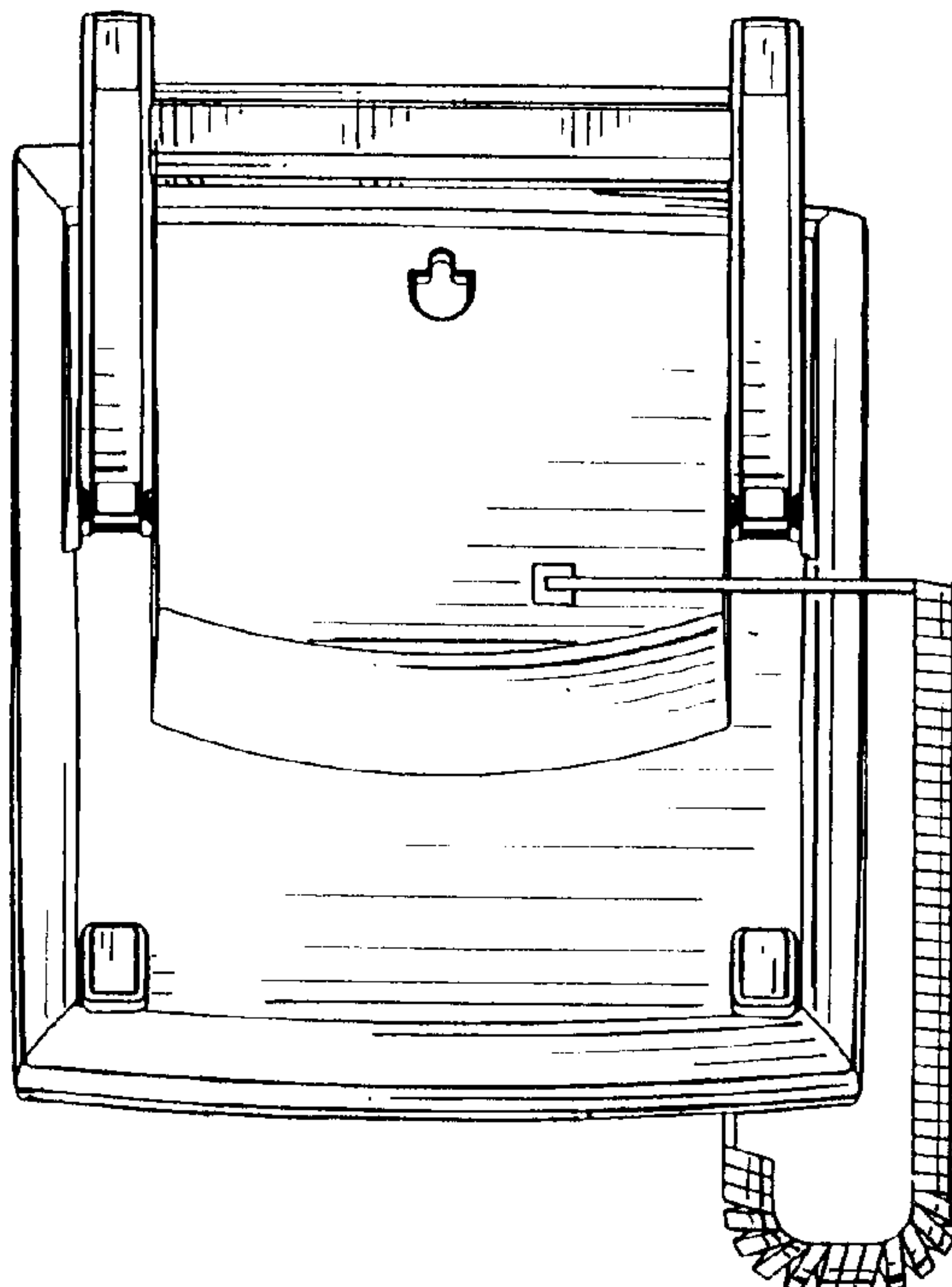


Fig. 11

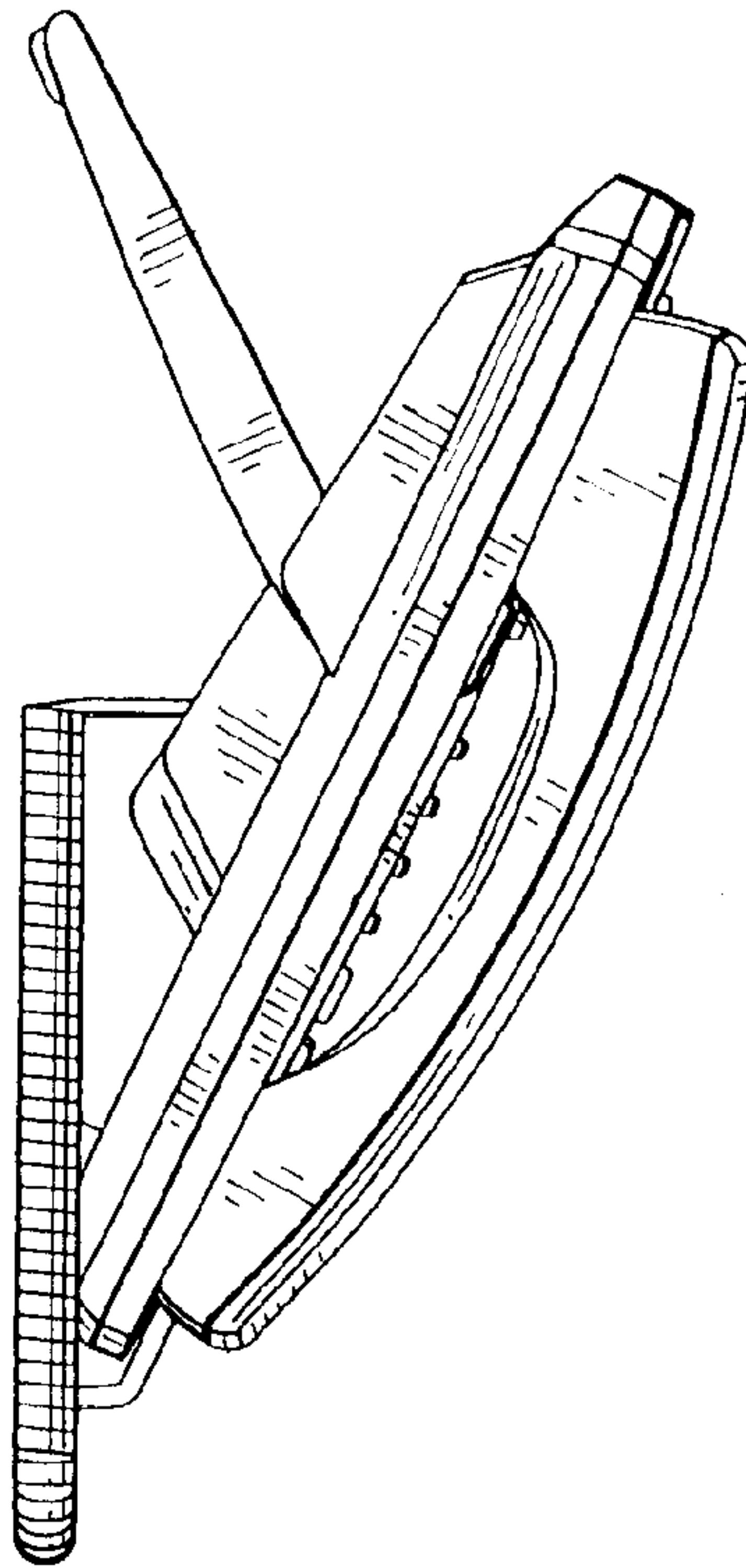


Fig. 12

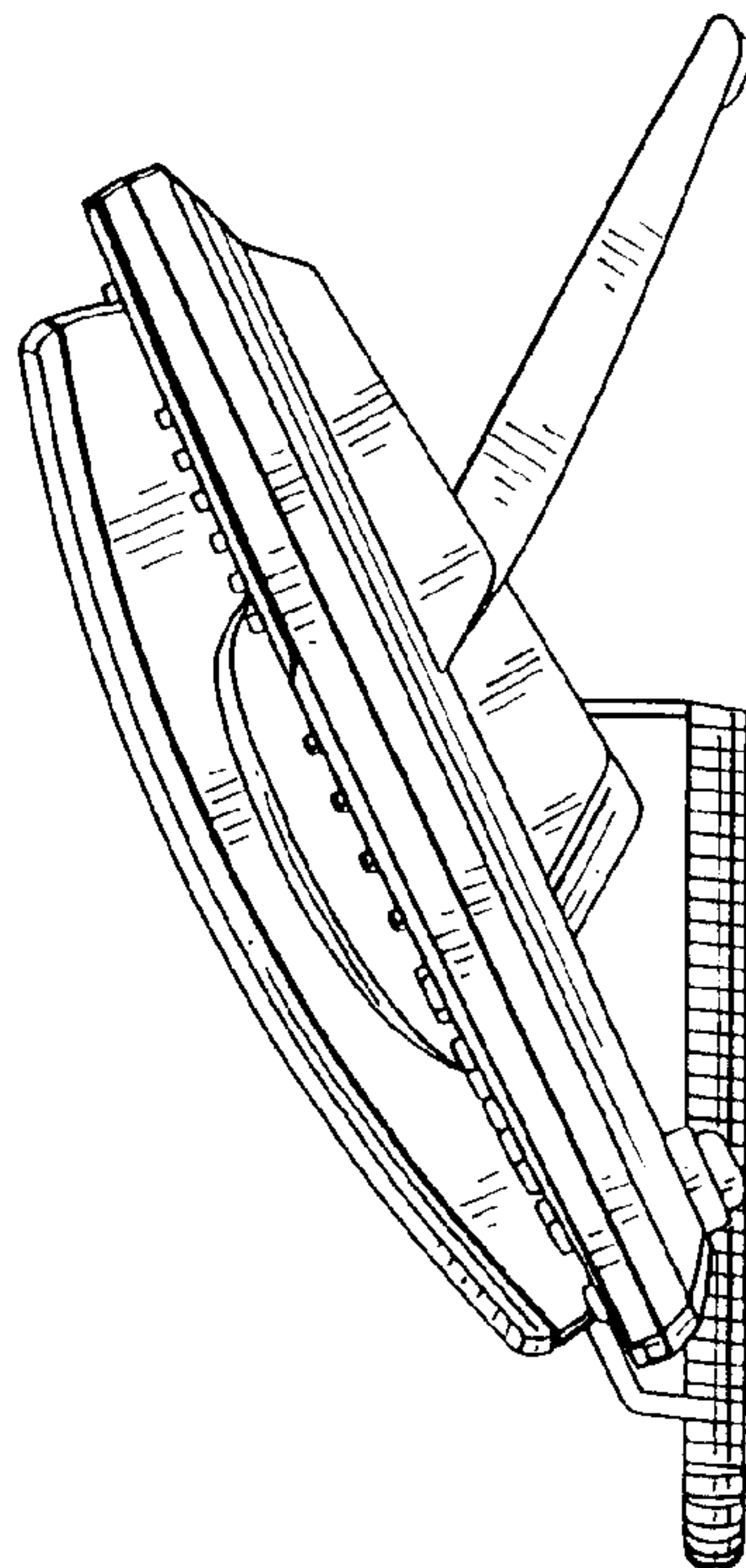


Fig. 13

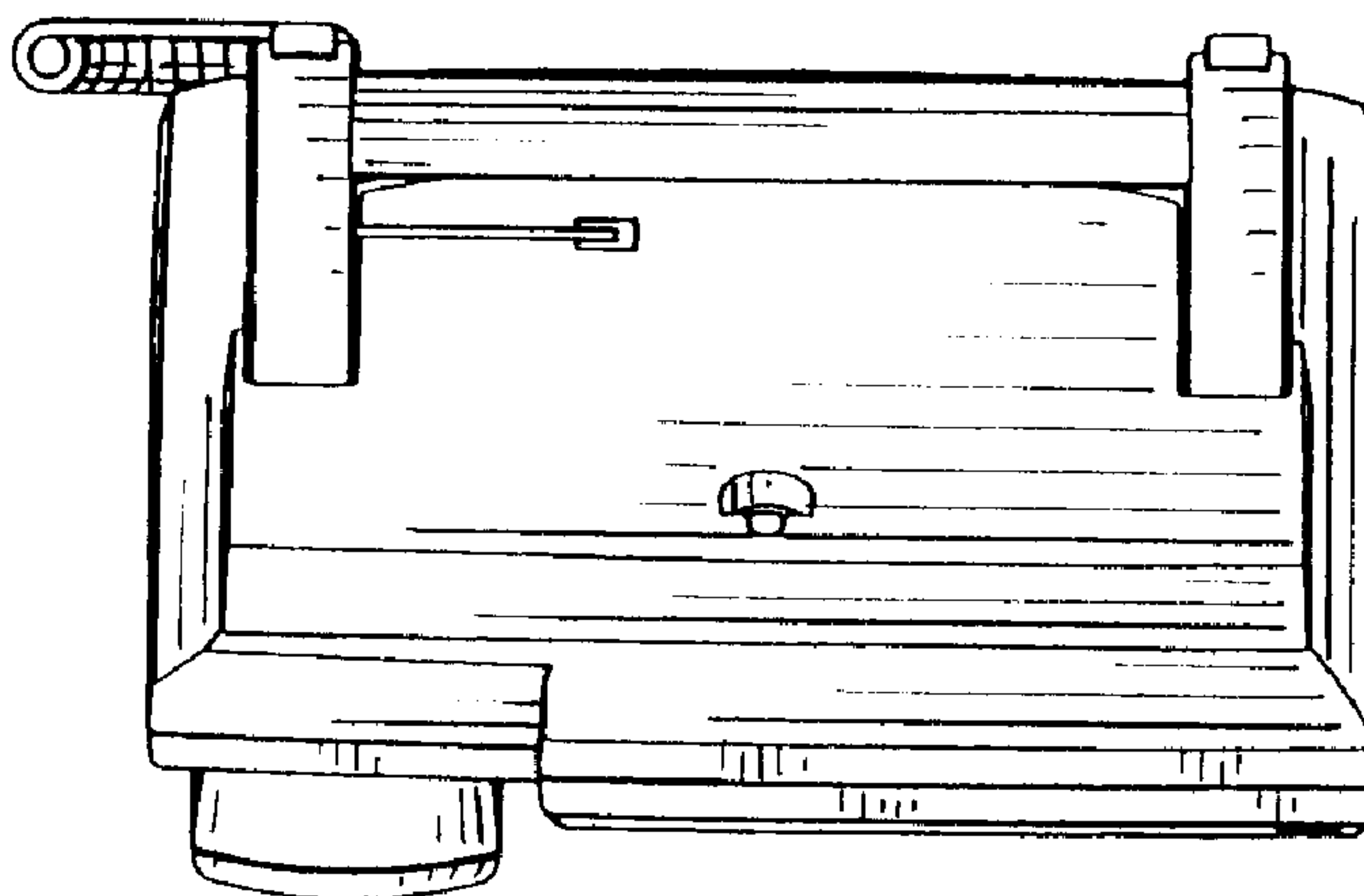


Fig. 14

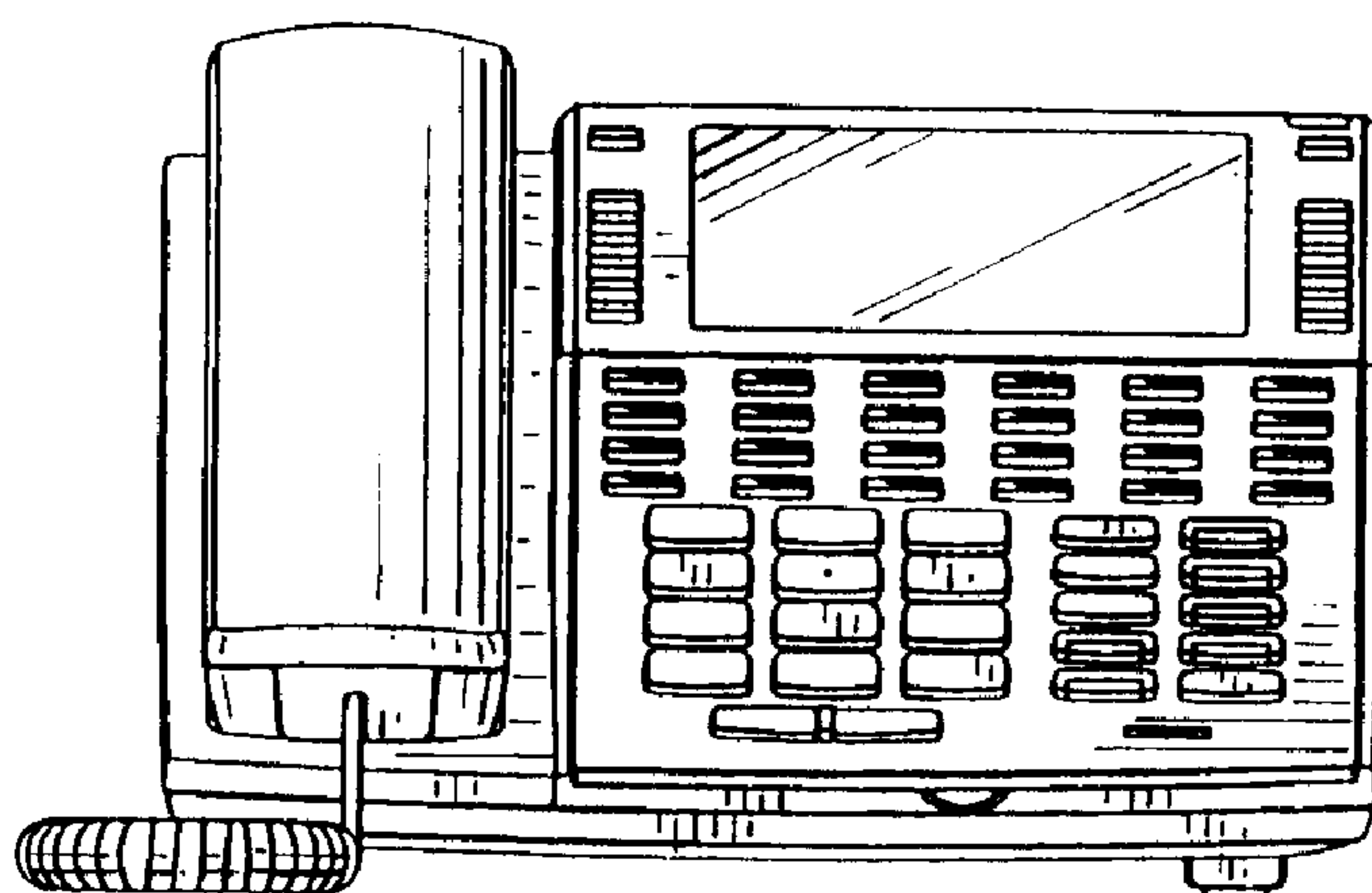


Fig. 15

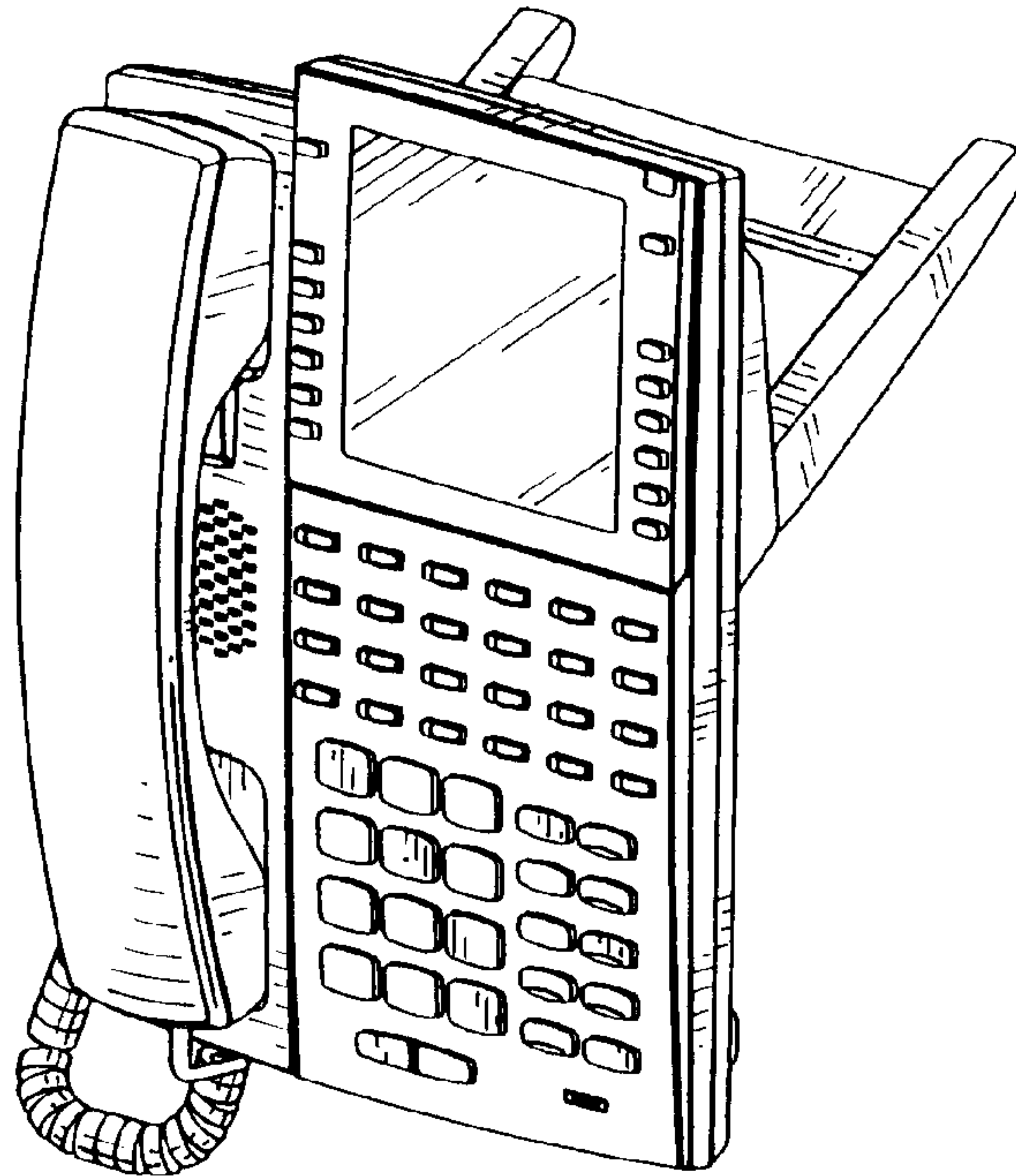


Fig. 16

