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

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(54) **PRINTING STOCK FOR MAKING A SECURITY BADGE**

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

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(51) **LOC (8) Cl.** **19-01**

(52) **U.S. Cl.** **D19/2**

(58) **Field of Classification Search** D19/1-8;
D20/22, 27; 40/1.5, 1.6, 124.01-124.18,
40/360, 405, 537, 539, 672, 703, 710, 777,
40/778; 281/2, 5, 38, 51; 283/61, 62, 74,
283/75, 76, 77, 78, 79, 80, 81, 117
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

739,315	A	*	9/1903	Hutton, Jr.	40/778
1,476,662	A	*	12/1923	Weinacht	40/399
1,544,139	A	*	6/1925	Duclos	40/710
1,652,471	A	*	12/1927	Engel	40/778

(Continued)

Primary Examiner—Caron D. Veynar
Assistant Examiner—Elizabeth Albert

(57) **CLAIM**

The ornamental design for printing stock for making a security badge, as shown and described.

DESCRIPTION

FIG. 1 is a front view of printing stock for making a security badge in a portrait orientation according to a first embodiment with a corner chamfer, an attachment hole, four L-shaped break lines on the badge, and two weakening lines on the stock;

FIG. 2 is a front view of printing stock for making a security badge in a portrait orientation according to a second embodiment, the only difference with the embodiment of FIG. 1 being that there is no attachment hole;

FIG. 3 is a front view of printing stock for making a security badge in a portrait orientation according to a third embodiment, the only difference with the embodiment of FIG. 1 being that there is no corner chamfer;

FIG. 4 is a front view of printing stock for making a security badge in a portrait orientation according to a fourth embodiment, the only difference with the embodiment of FIG. 1 being that there is no corner chamfer and no attachment hole;

FIG. 5 is a back view of printing stock for making a security badge in a portrait orientation according to embodiments with an attachment hole;

FIG. 6 is a back view of printing stock for making a security badge in a portrait orientation according to embodiments without an attachment hole;

FIG. 7 is a front view of printing stock for making a security badge in a landscape orientation according to a fifth embodiment with a corner chamfer and with an attachment hole;

FIG. 8 is a front view of printing stock for making a security badge in a landscape orientation according to a sixth embodiment, the only difference with the embodiment of FIG. 7 being that there is no attachment hole;

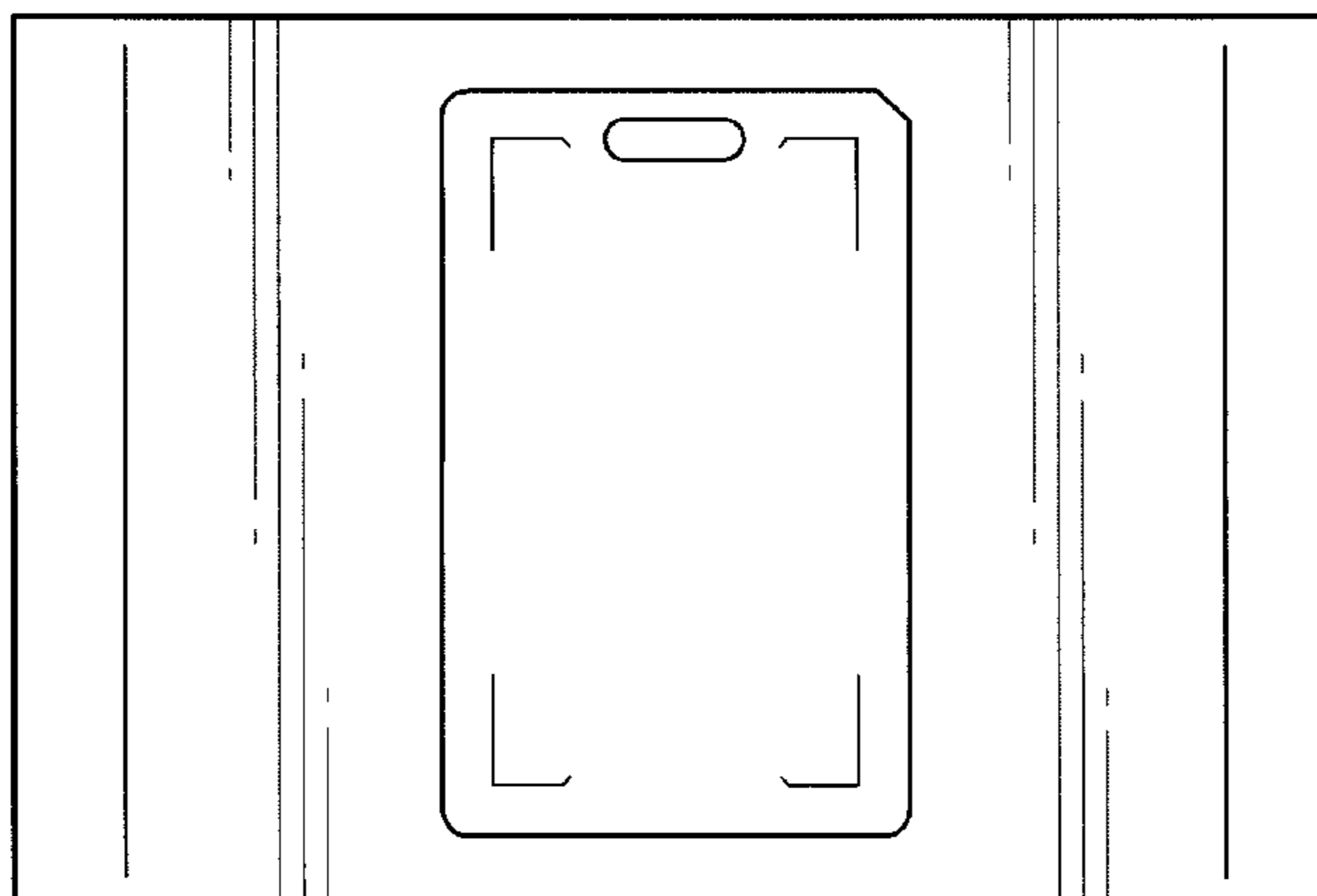
FIG. 9 is a front view of printing stock for making a security badge in a landscape orientation according to a seventh embodiment, the only difference with the embodiment of FIG. 7 being that there is no corner chamfer;

FIG. 10 is a front view of printing stock for making a security badge in a landscape orientation according to an eighth embodiment, the only difference with the embodiment of FIG. 7 being that there is no corner chamfer and no attachment hole;

FIG. 11 is a back view of printing stock for making a security badge in a landscape orientation according to embodiments with an attachment hole; and,

FIG. 12 is a back view of printing stock for making a security badge in a landscape orientation according to embodiments without an attachment hole.

1 Claim, 6 Drawing Sheets



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U.S. PATENT DOCUMENTS

2,935,807	A	*	5/1960	Townsend, Jr. et al.	40/777	5,715,215	A	*	2/1998	Haas et al.	368/327
3,766,676	A	*	10/1973	Slemmons	40/778	5,770,283	A	*	6/1998	Gosselin et al.	428/35.7
4,576,399	A	*	3/1986	White et al.	462/17	5,784,816	A	*	7/1998	Zapawa	40/654.01
4,584,219	A	*	4/1986	Baartmans	428/42.3	D419,184	S	*	1/2000	Haas et al.	D19/1
4,907,824	A	*	3/1990	Smirnoff	281/45	D420,698	S	*	2/2000	Haas et al.	D19/1
4,925,716	A	*	5/1990	Haas	428/42.2	6,037,029	A	*	3/2000	Instance	428/40.1
5,007,191	A	*	4/1991	Klein	40/638	D445,128	S	*	7/2001	Haas et al.	D19/1
5,364,132	A	*	11/1994	Haas et al.	283/67	D445,129	S	*	7/2001	Haas et al.	D19/1
5,406,726	A	*	4/1995	Fan	40/1.6	D457,568	S	*	5/2002	Leon	D20/22
5,421,665	A	*	6/1995	Strassberg	402/79	6,420,006	B1	*	7/2002	Scott	428/40.1
5,630,627	A	*	5/1997	Stewart	283/81	D478,122	S	*	8/2003	Haas	D19/2

* cited by examiner

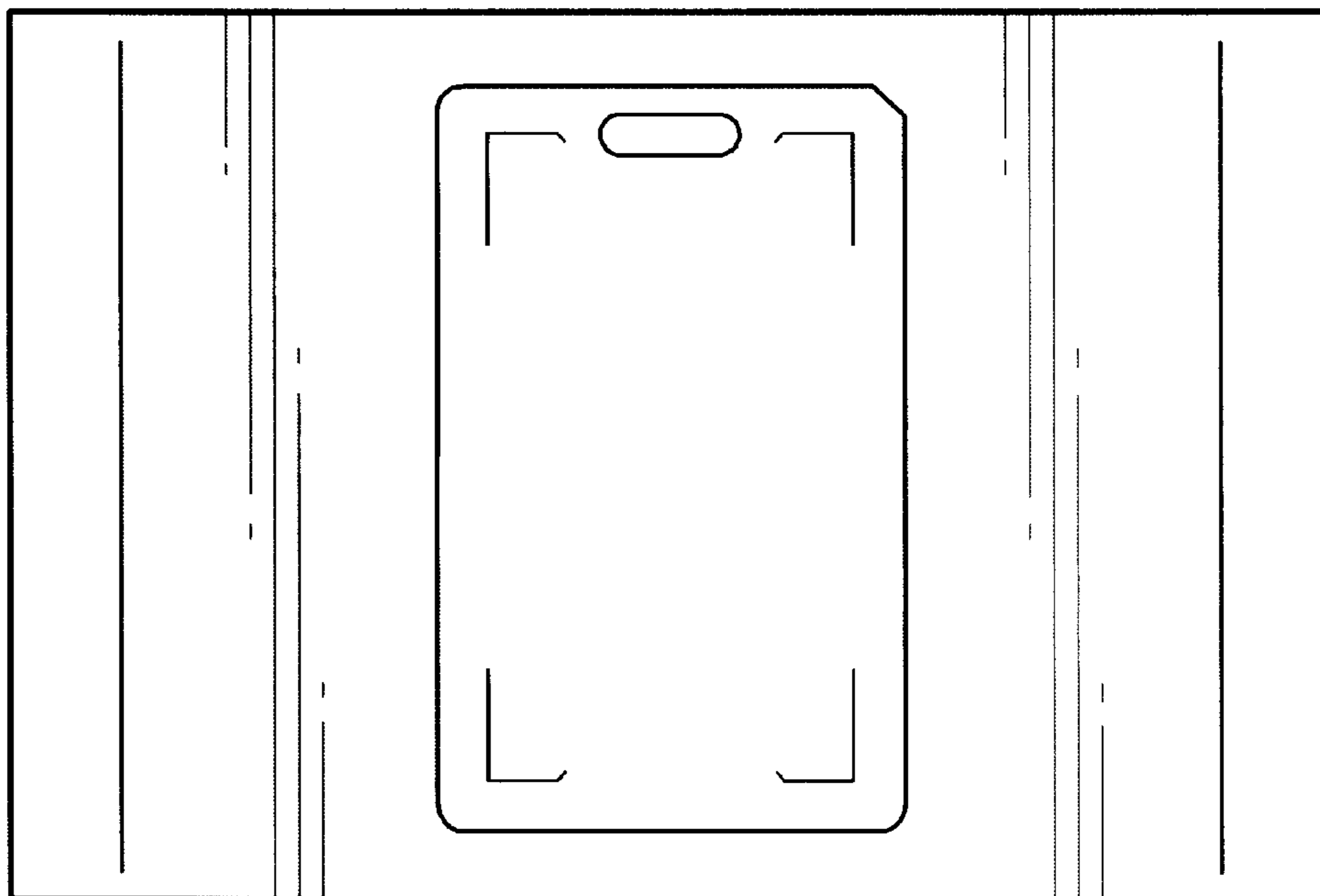


FIG. 1

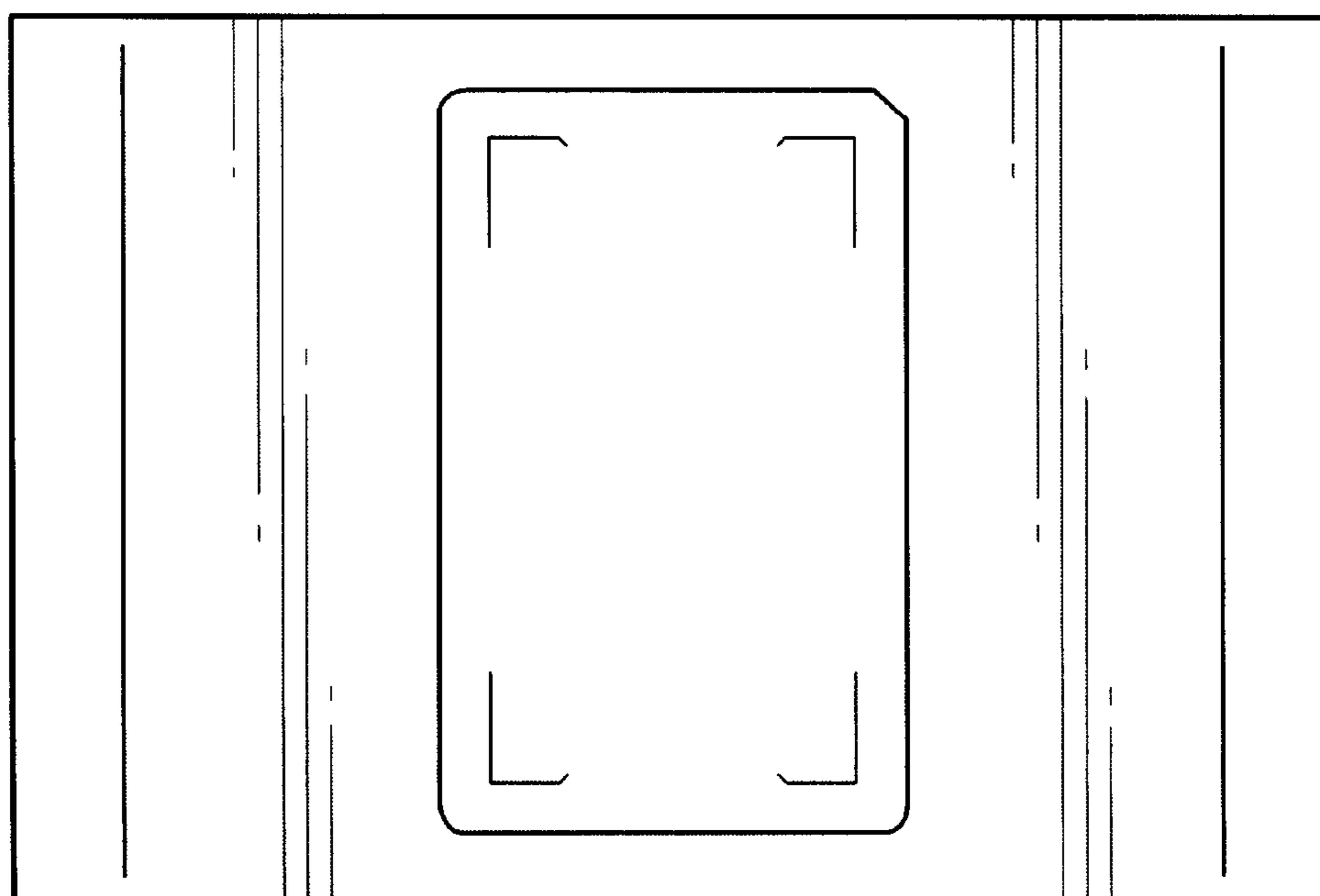


FIG. 2

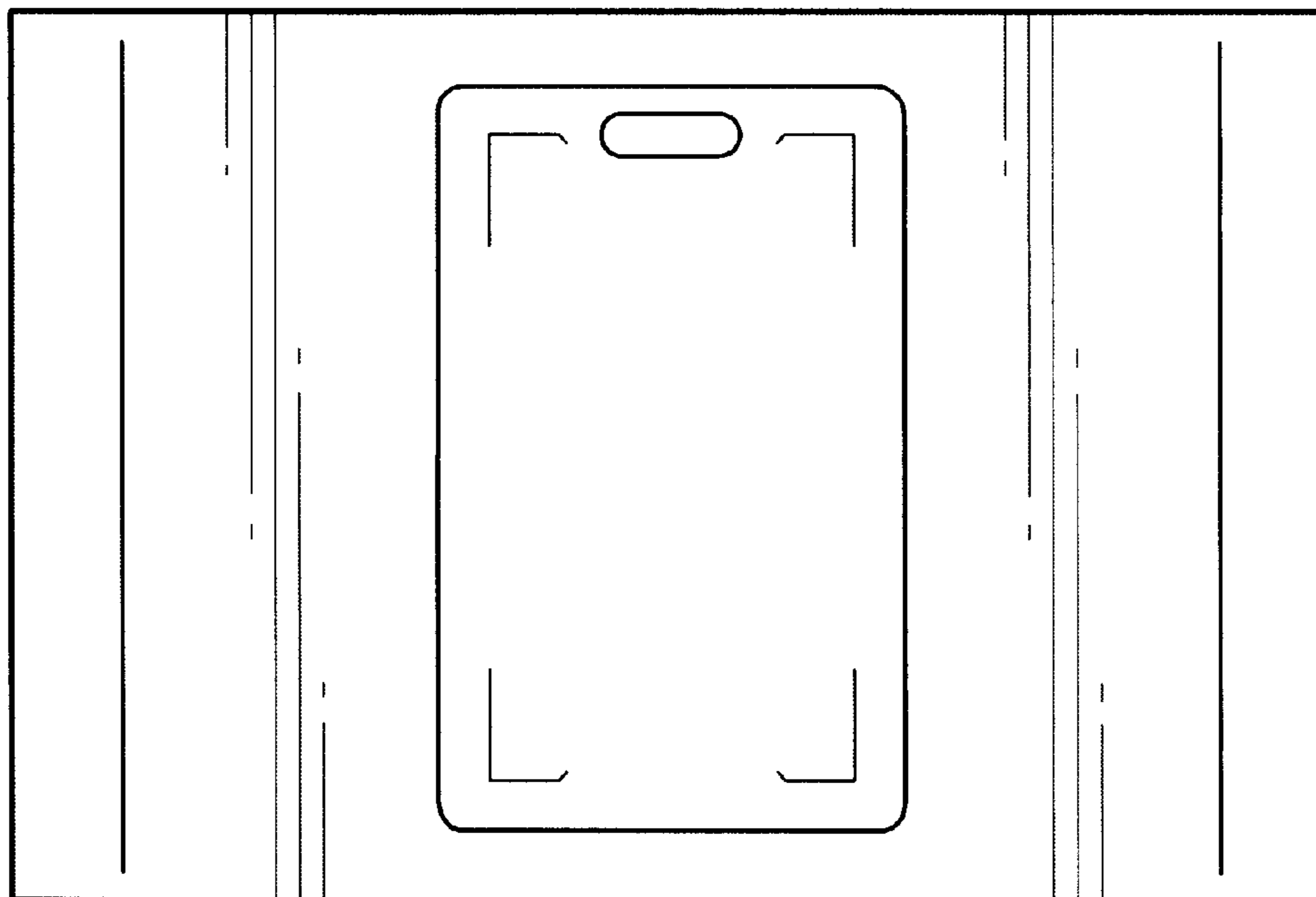


FIG. 3

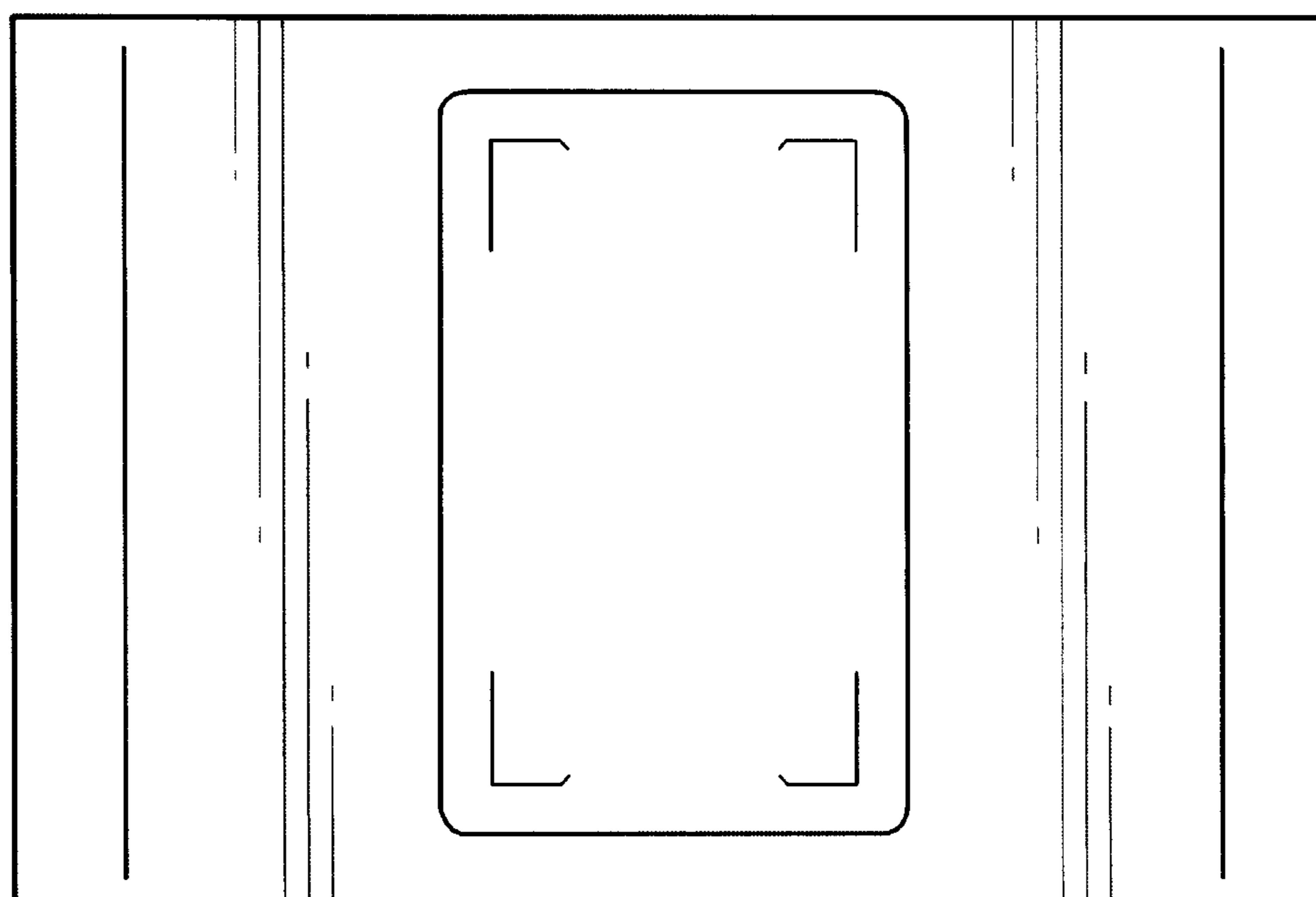


FIG. 4

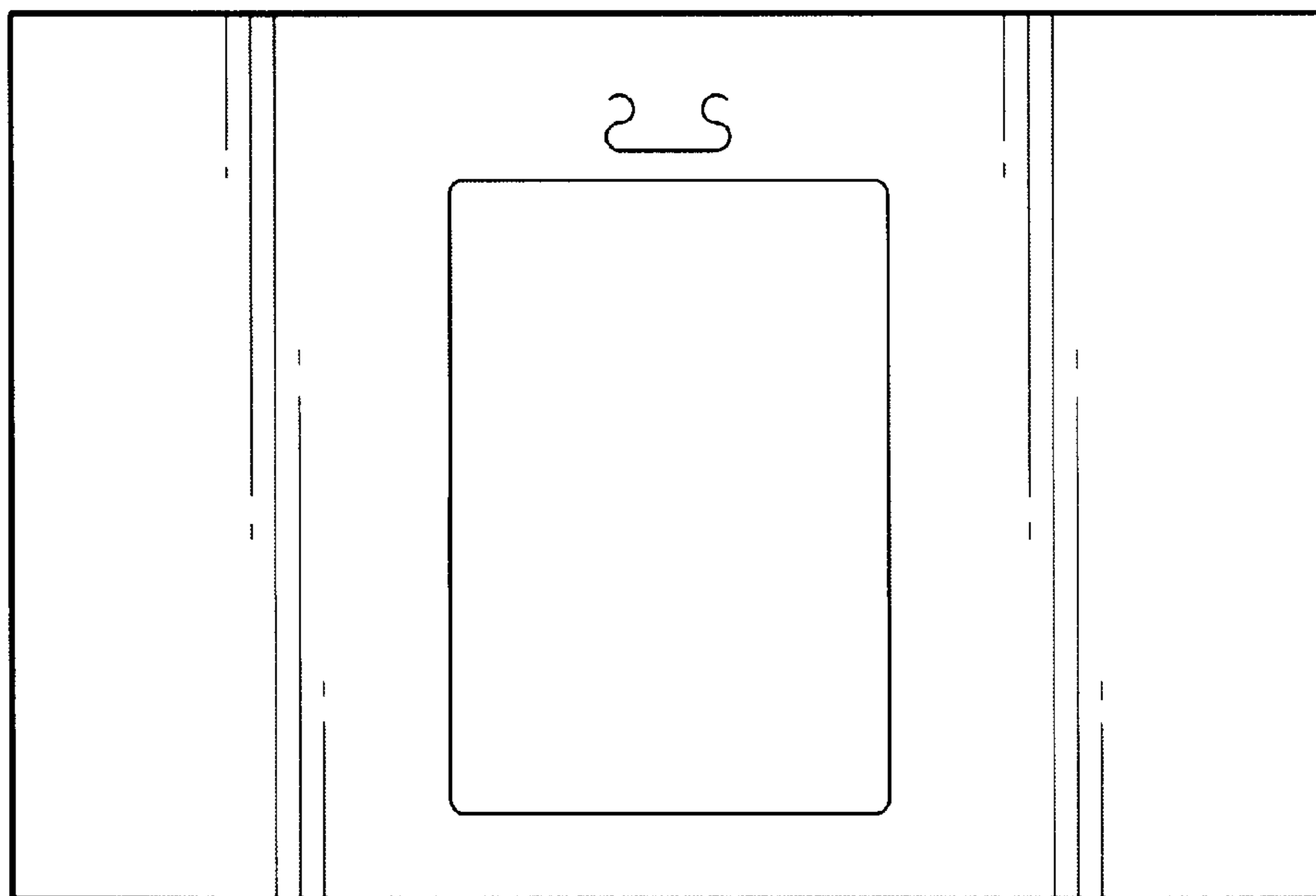


FIG. 5

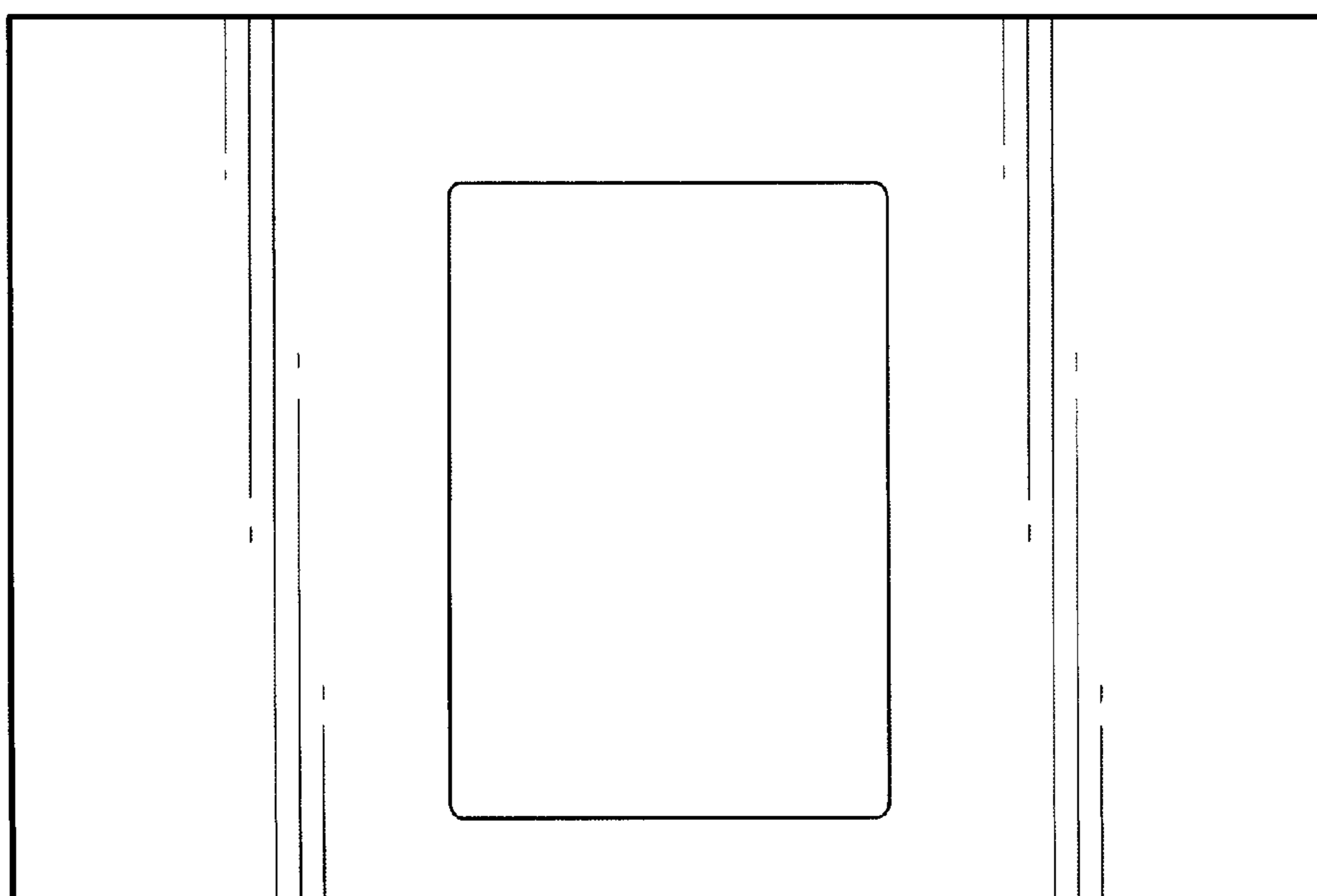


FIG. 6

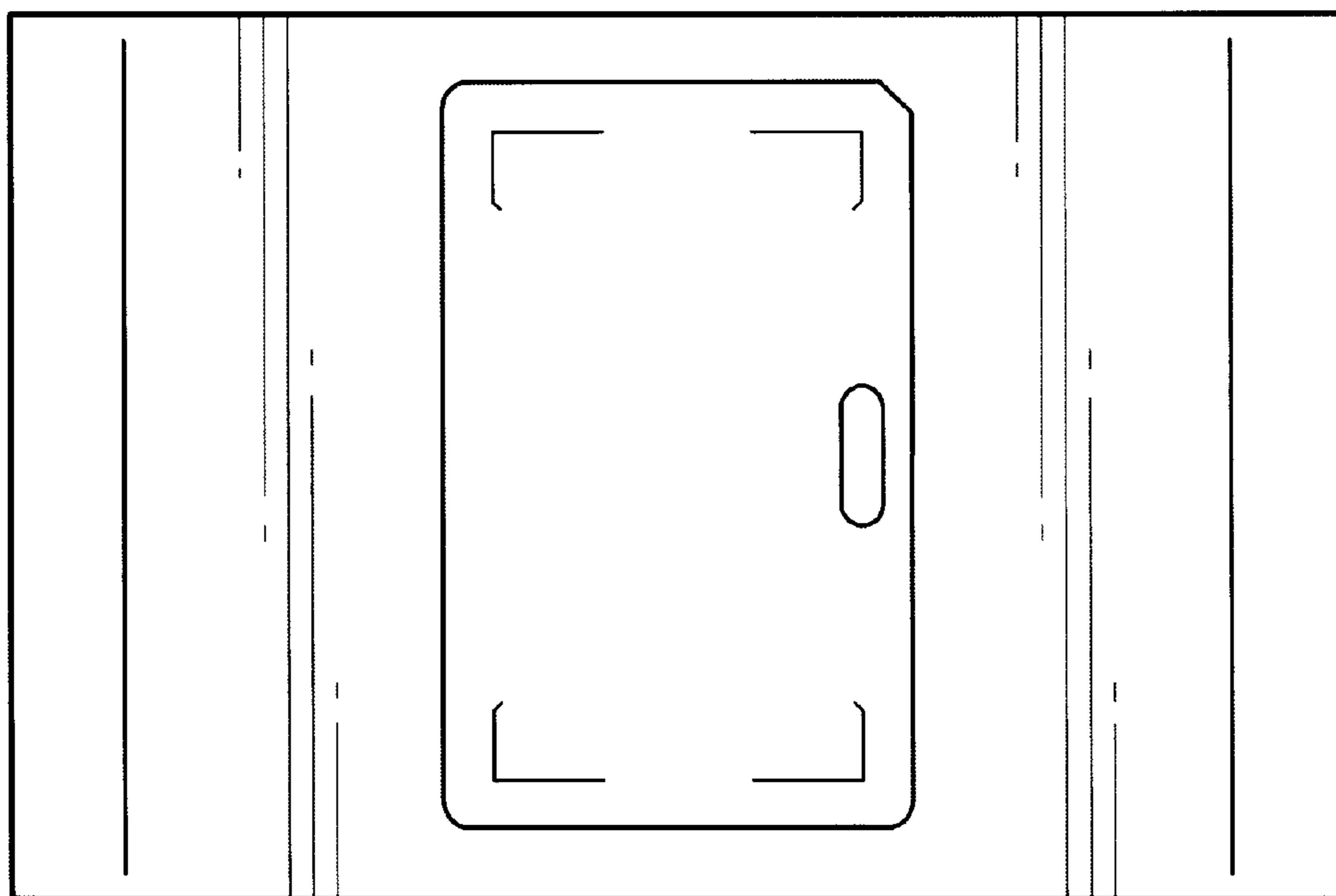


FIG. 7

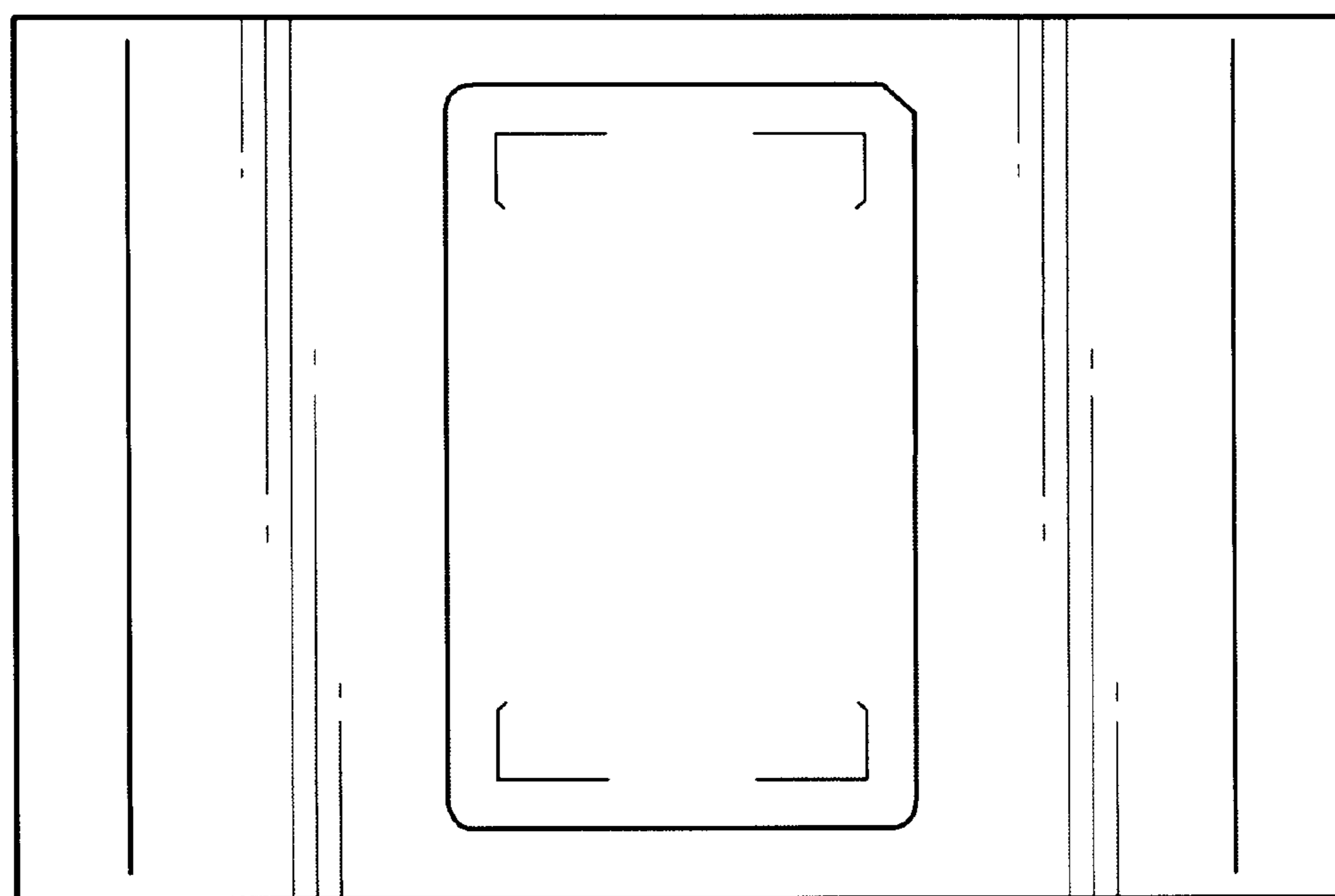


FIG. 8

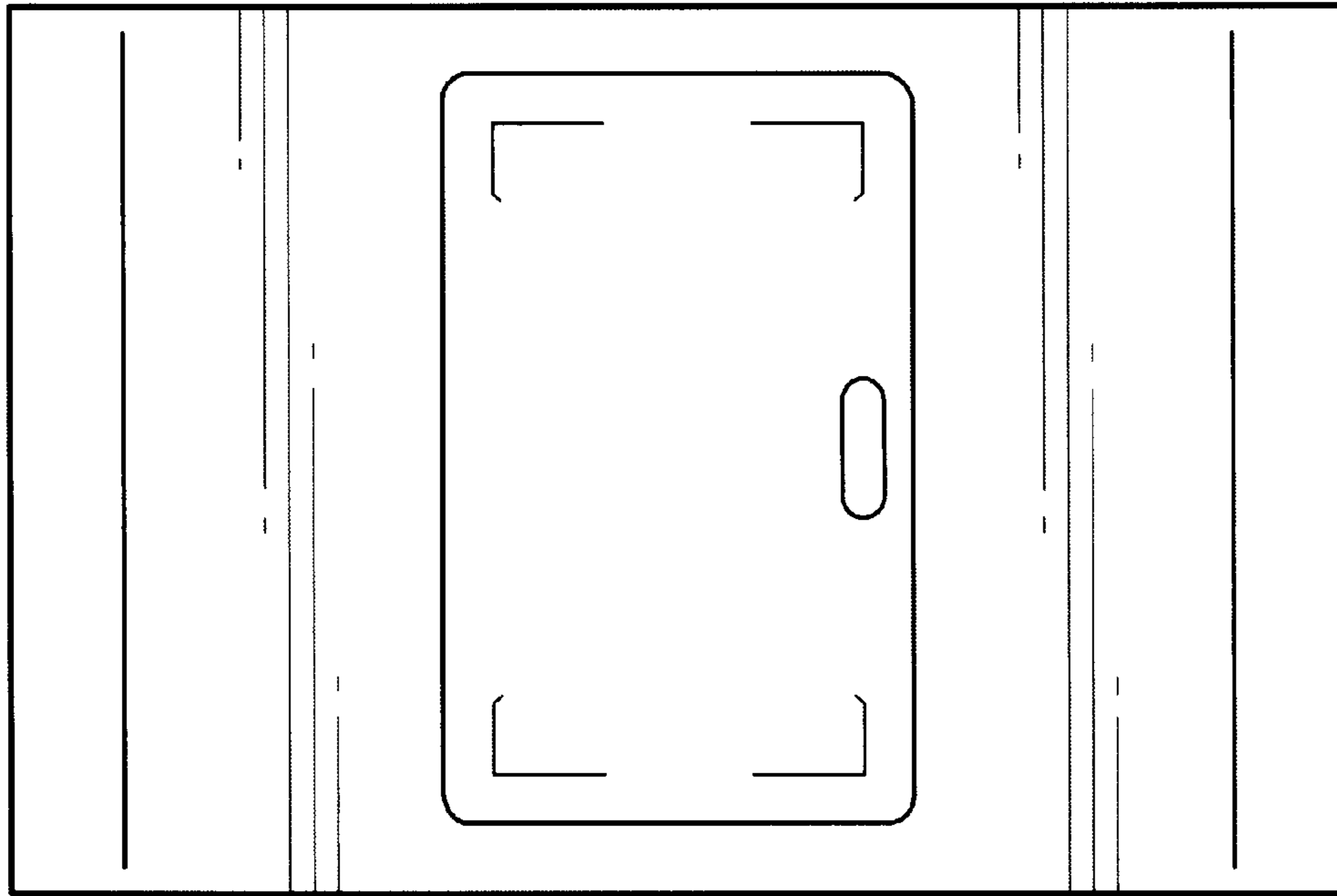


FIG. 9

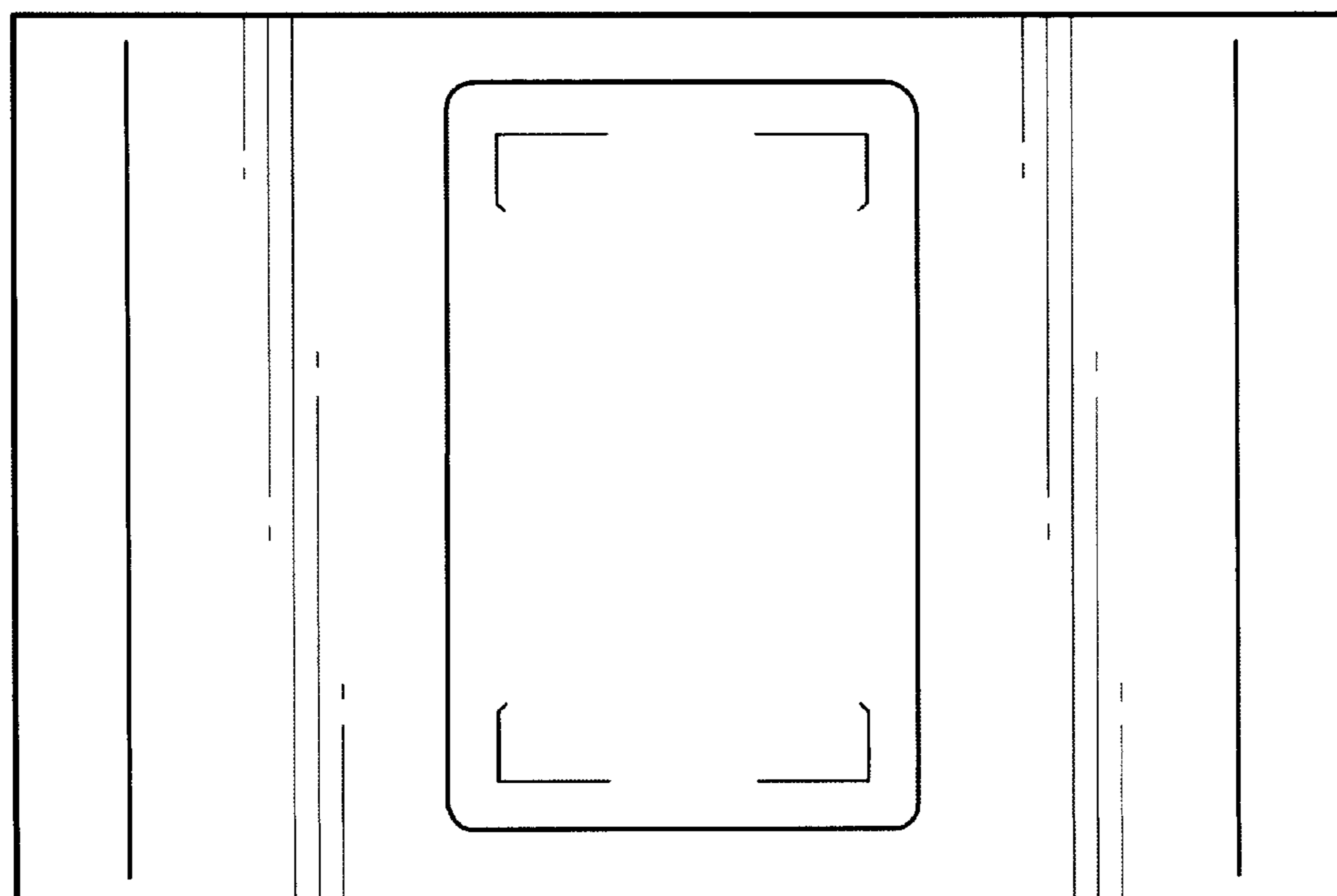


FIG. 10

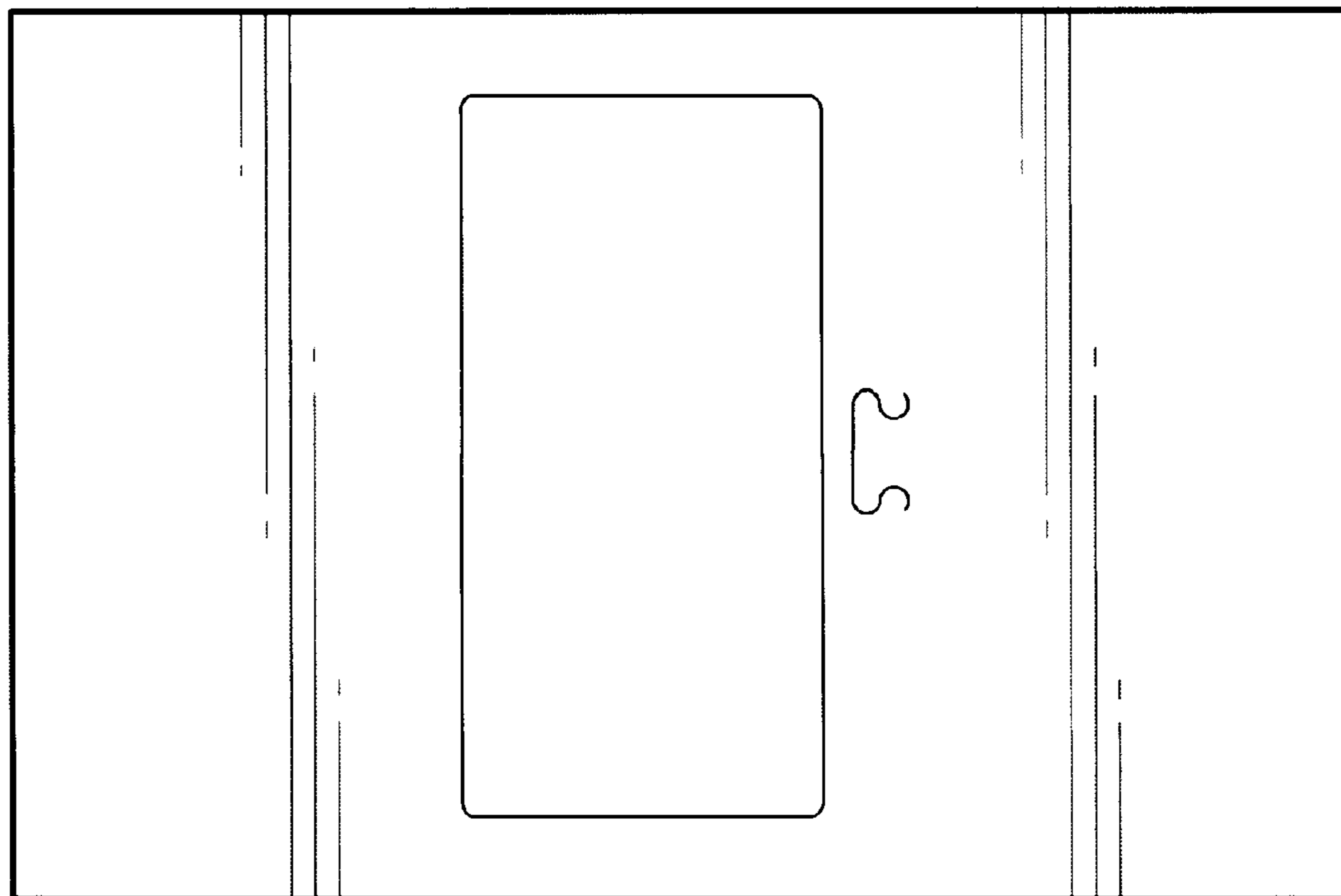


FIG. 11

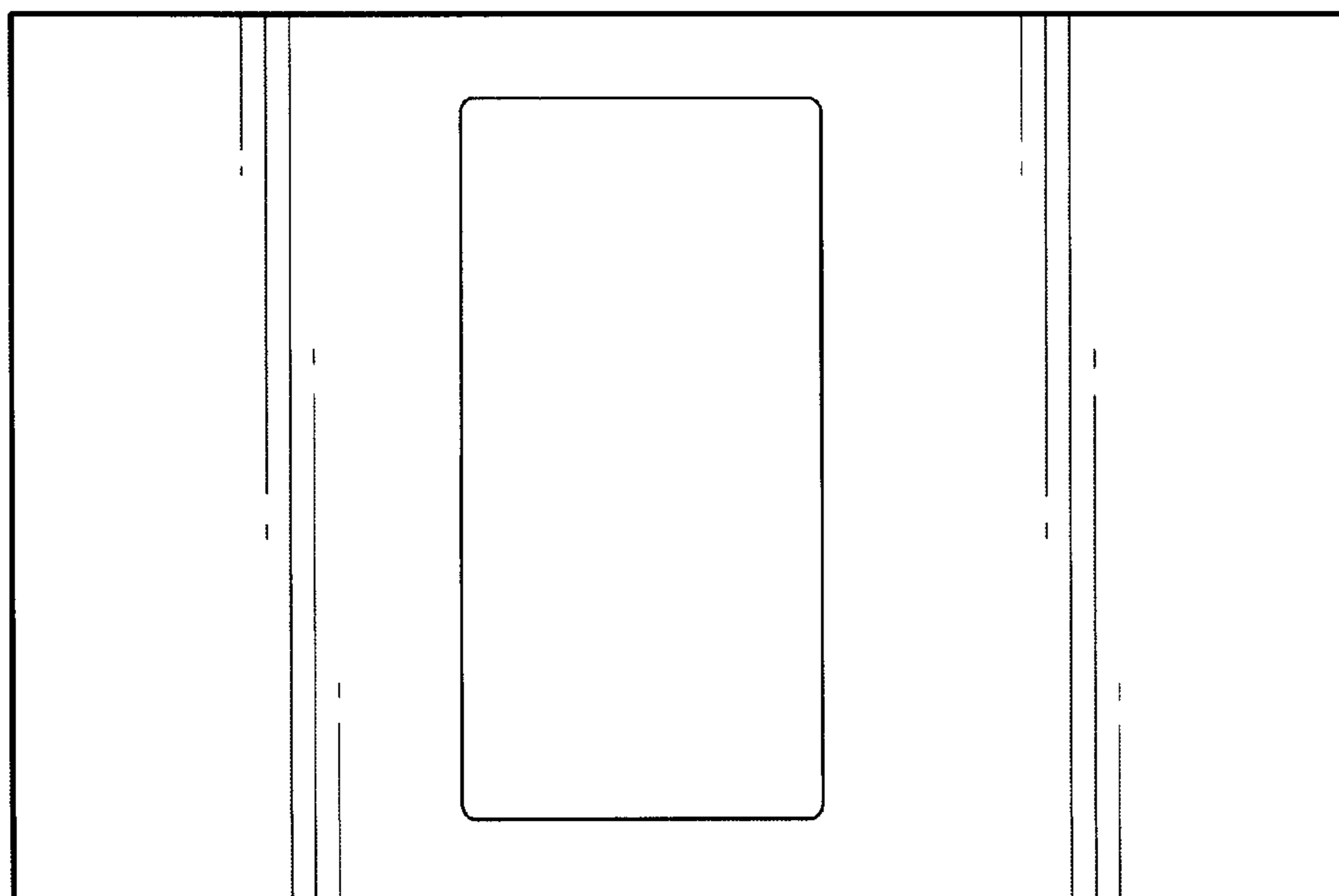


FIG. 12