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

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(54) **MODULAR FURNITURE PANEL**

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(73) Assignee: **Drift Studio LLC**, Mount Horeb, WI (US)

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

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(51) **LOC (9) Cl.** **06-06**

(52) **U.S. Cl.**
USPC **D6/511**

(58) **Field of Classification Search**
USPC D6/449, 492, 397, 467, 491, 509, D6/511; D20/10, 15, 17, 19, 21, 39-42, 99; 40/124.1, 124.19, 124.91, 368, 446, 538, 40/541, 542, 544, 564, 568, 570, 572, 577, 40/580, 581, 584, 585, 582, 594, 597, 600, 40/607.3, 615-619, 621; D10/109; D19/52, D19/37; 362/812; 434/365, 425; 439/135; D9/456; D25/138

See application file for complete search history.

D470,352 S * 2/2003 Strong D6/511
D485,719 S * 1/2004 Ashby et al. D6/511
D486,329 S * 2/2004 Strong et al. D6/487
D487,205 S * 3/2004 Mower et al. D6/491
D488,337 S * 4/2004 Strong D6/511
D489,557 S * 5/2004 Strong et al. D6/511
D489,922 S * 5/2004 Choi et al. D6/499
D489,925 S * 5/2004 Astle D6/511
D490,261 S * 5/2004 Astle et al. D6/511

(Continued)

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(57) **CLAIM**
The ornamental design for a modular furniture panel, as shown and described.

DESCRIPTION

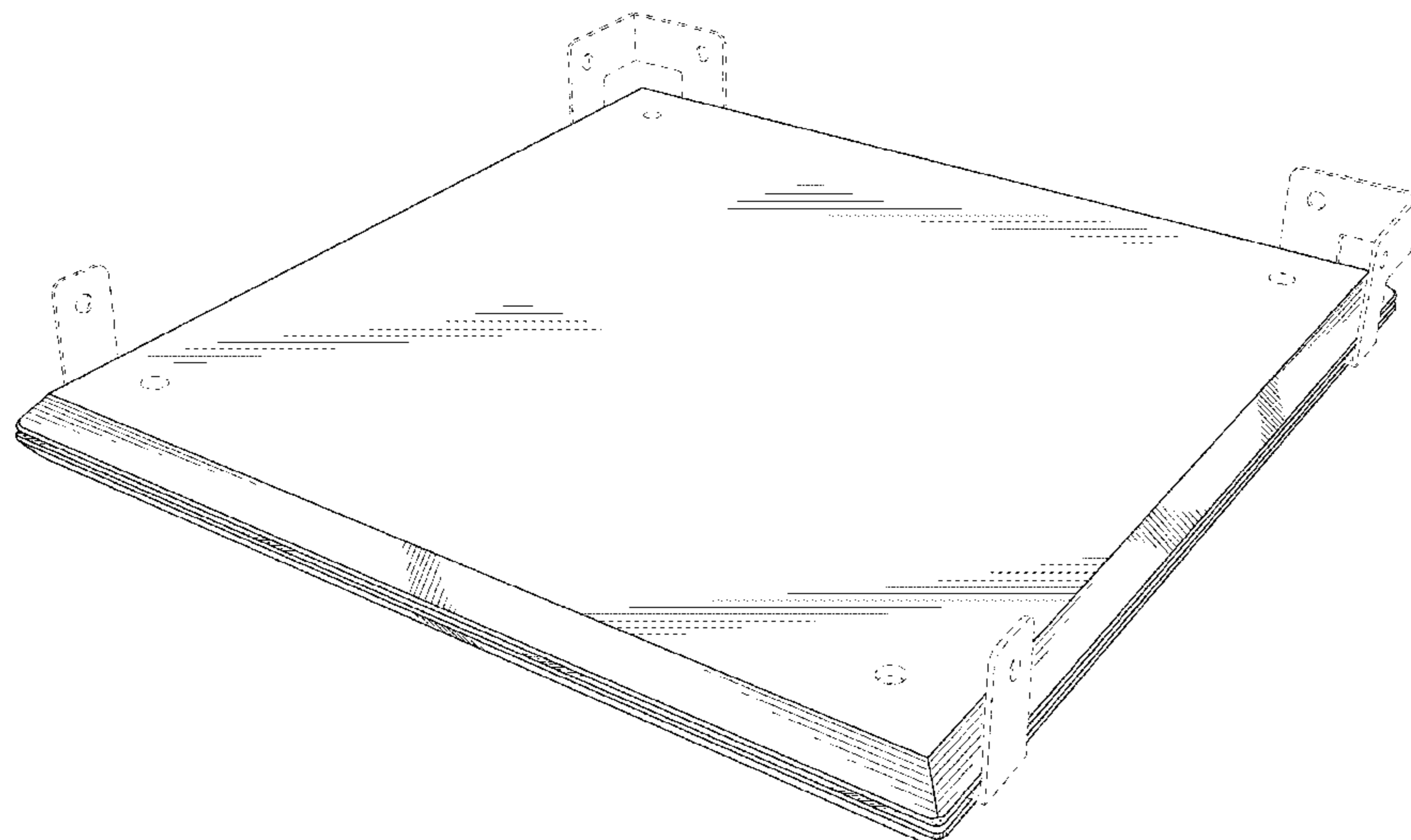
FIG. 1 is a top perspective view of a modular furniture panel with broken lines to show environmental positioning of the panels.
FIG. 2 is a bottom view of a modular furniture panel with broken lines to show environmental positioning of the panels.
FIG. 3 is a top view of a modular furniture panel with broken lines to show environmental positioning of the panels.
FIG. 4 is a front view of a modular furniture panel with broken lines to show environmental positioning of the panels.
FIG. 5 is a back view of a modular furniture panel with broken lines to show environmental positioning of the panels.
FIG. 6 is a side view of a modular furniture panel with broken lines to show environmental positioning of the panels; and,
FIG. 7 is another side view of a modular furniture panel with broken lines to show environmental positioning of the panels.
The present application is directed to the design illustrated in the drawings. The broken line portions of the disclosure are for illustrative purposes only and form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,289,193 A * 12/1918 Kline 206/457
D283,382 S * 4/1986 Goldsmith D6/511
D332,711 S * 1/1993 Olson D6/449
D414,626 S * 10/1999 Collins et al. D6/429
D419,332 S * 1/2000 Collins et al. D6/429
D420,527 S * 2/2000 Pinch et al. D6/429
6,058,853 A * 5/2000 Pinch 108/129
6,112,674 A * 9/2000 Stanford 108/132
D463,181 S * 9/2002 Patik D6/511
D463,695 S * 10/2002 Patik D6/511
D463,696 S * 10/2002 Patik D6/511
D468,135 S * 1/2003 Ashby et al. D6/491
D469,271 S * 1/2003 Avrahami D6/429
D469,996 S * 2/2003 Ashby D6/511

1 Claim, 5 Drawing Sheets



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U.S. PATENT DOCUMENTS

6,752,091	B2 *	6/2004	Glover et al.	108/168	7,263,932	B2 *	9/2007	Winter et al.	108/118
D495,909	S *	9/2004	Astle	D6/511	7,278,361	B2 *	10/2007	Zhurong et al.	108/168
D498,622	S *	11/2004	Neunzert	D6/511	7,299,754	B2 *	11/2007	Stanford et al.	108/132
6,817,662	B2 *	11/2004	Winter et al.	297/158.3	7,331,297	B2 *	2/2008	Strong et al.	108/132
D499,283	S *	12/2004	Winter et al.	D6/511	7,373,889	B2 *	5/2008	Nye et al.	108/132
D501,103	S *	1/2005	Ashby et al.	D6/480	7,461,601	B2 *	12/2008	Jin et al.	108/132
D502,028	S *	2/2005	Ashby et al.	D6/480	7,461,602	B2 *	12/2008	Stanford	108/132
D506,631	S *	6/2005	Astle	D6/511	7,475,641	B2 *	1/2009	Jin	108/132
6,905,166	B2 *	6/2005	Zhurong et al.	297/158.4	7,475,644	B2 *	1/2009	Strong et al.	108/132
D509,386	S *	9/2005	Haney	D6/491	7,571,686	B2 *	8/2009	Stanford	108/132
D511,417	S *	11/2005	Astle et al.	D6/337	7,634,970	B2 *	12/2009	Strong et al.	108/132
D511,913	S *	11/2005	Kearl et al.	D6/487	7,644,667	B2 *	1/2010	Strong et al.	108/132
D520,562	S *	5/2006	Nash	D19/52	7,707,947	B2 *	5/2010	Winter et al.	108/27
7,036,437	B2 *	5/2006	Choi et al.	108/118	7,735,915	B2 *	6/2010	Nye et al.	297/158.4
7,055,899	B2 *	6/2006	Zhurong et al.	297/158.4	7,757,617	B2 *	7/2010	Larcom et al.	108/132
7,069,865	B2 *	7/2006	Strong et al.	108/132	D640,487	S *	6/2011	Bennett	D6/511
7,096,799	B2 *	8/2006	Strong et al.	108/132	8,042,475	B2 *	10/2011	Larcom et al.	108/130
7,111,563	B2 *	9/2006	Strong	108/132	D653,707	S *	2/2012	Filip	D20/10
D529,960	S *	10/2006	Cox	D19/37	2002/0092445	A1 *	7/2002	Glover et al.	108/129
7,143,702	B2 *	12/2006	Stanford	108/132	2005/0279260	A1 *	12/2005	Stanford et al.	108/115
7,178,468	B2 *	2/2007	Winter et al.	108/27	2006/0219138	A1 *	10/2006	Lin et al.	108/132
D551,079	S *	9/2007	Brooks	D9/456	2009/0114131	A1 *	5/2009	Haney et al.	108/132

* cited by examiner

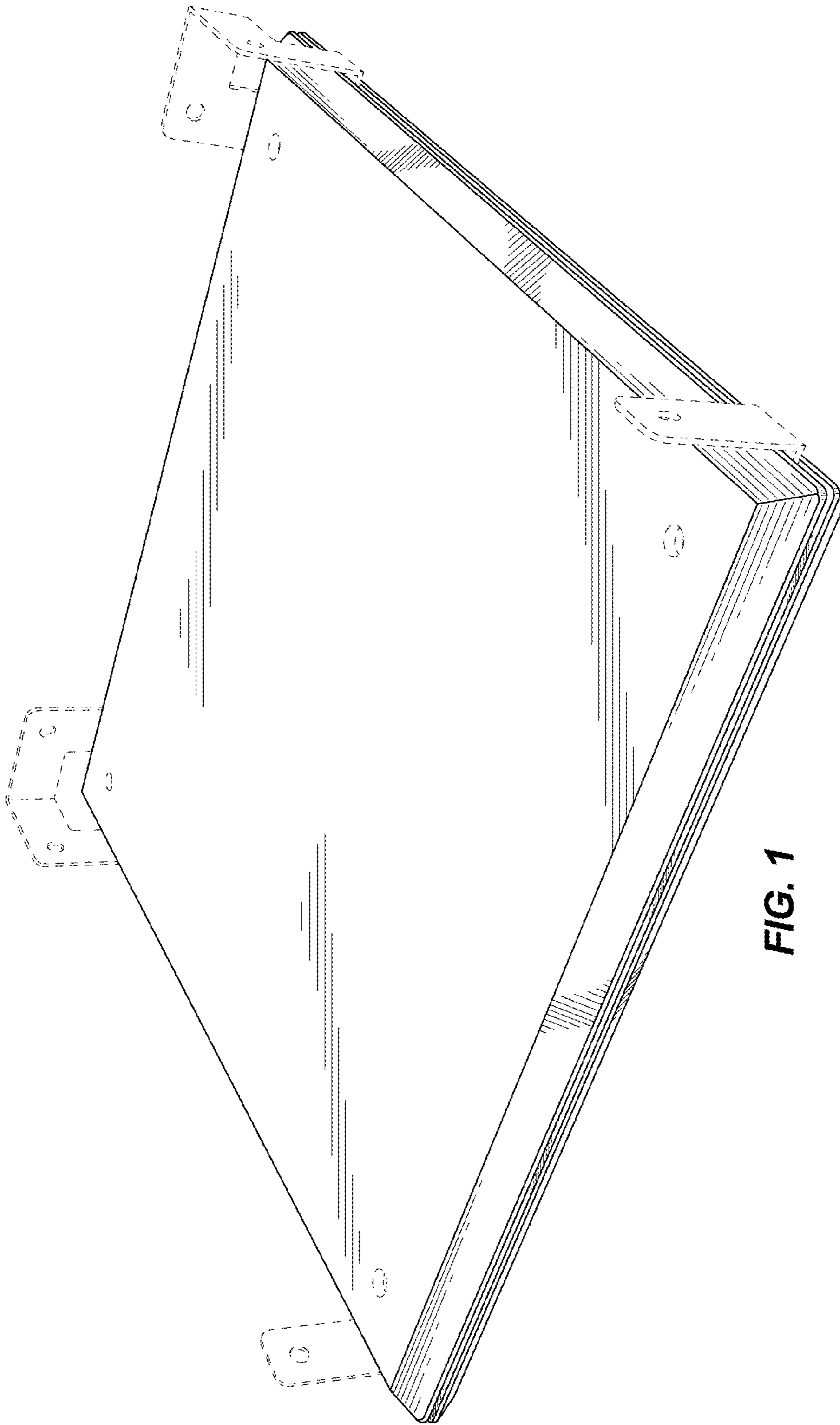


FIG. 1

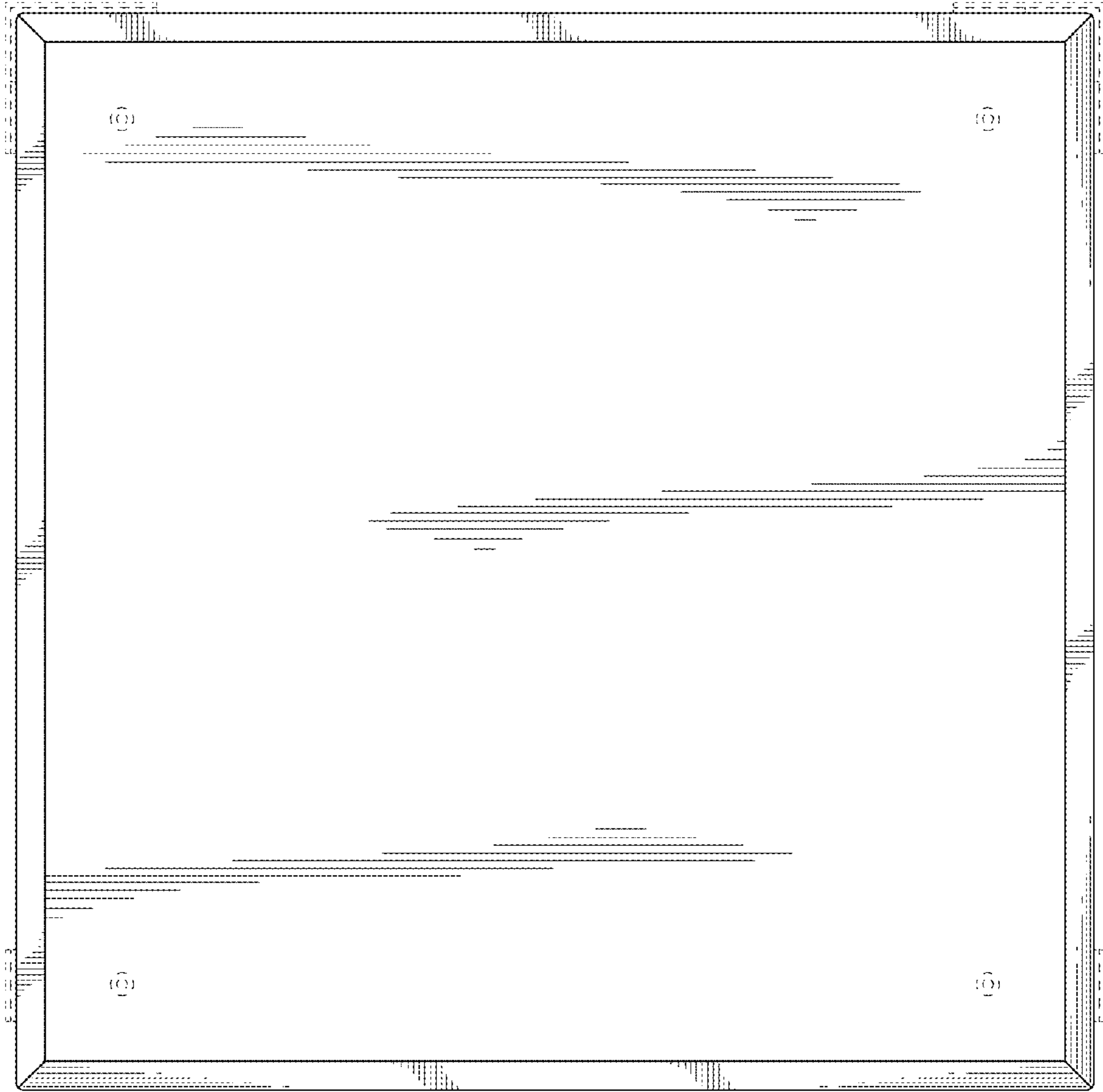


FIG. 2

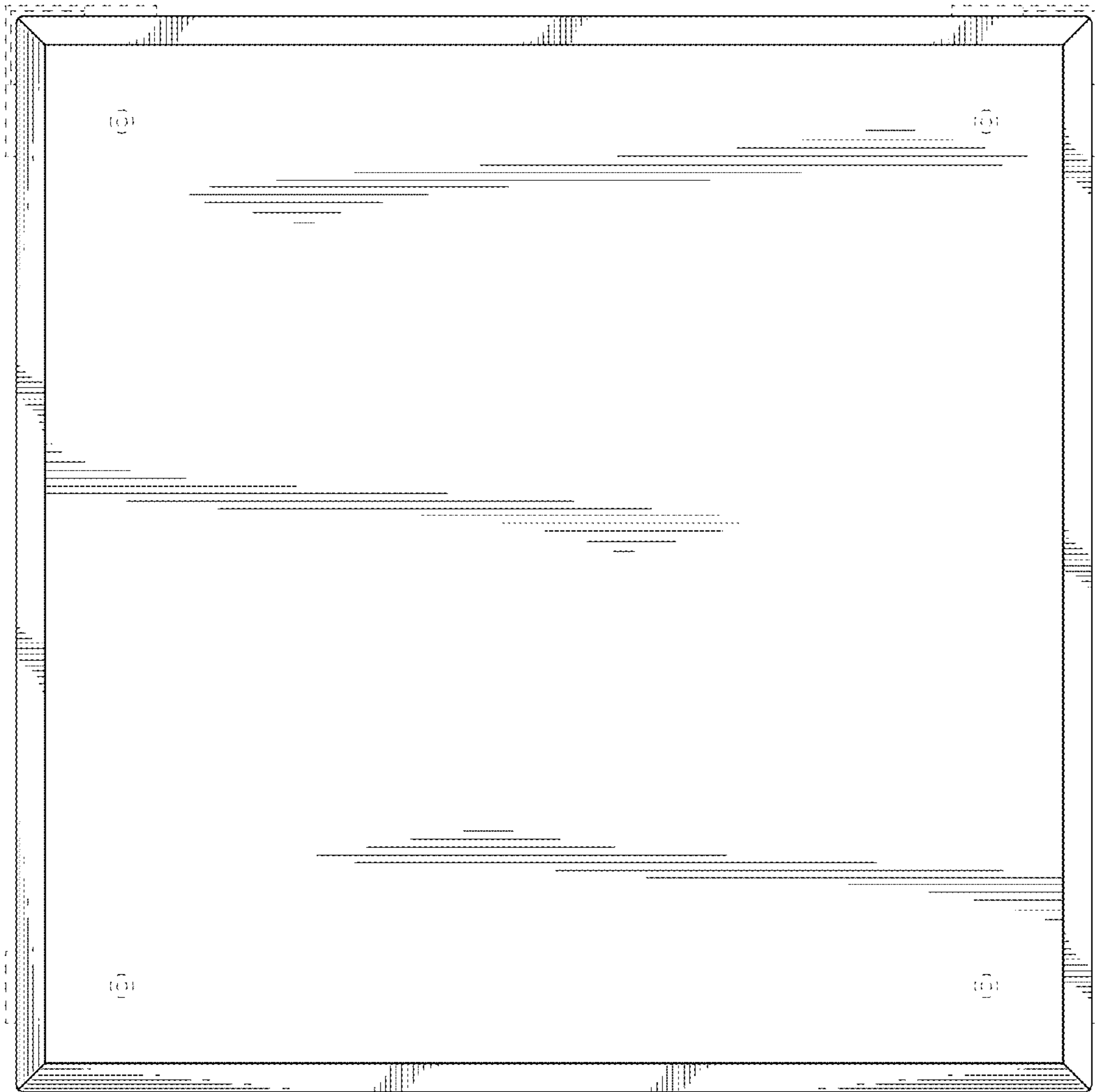


FIG. 3

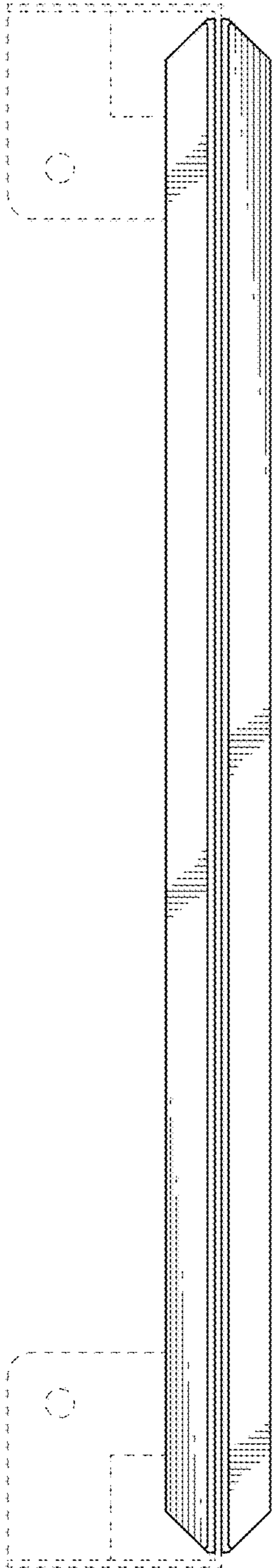


FIG. 4

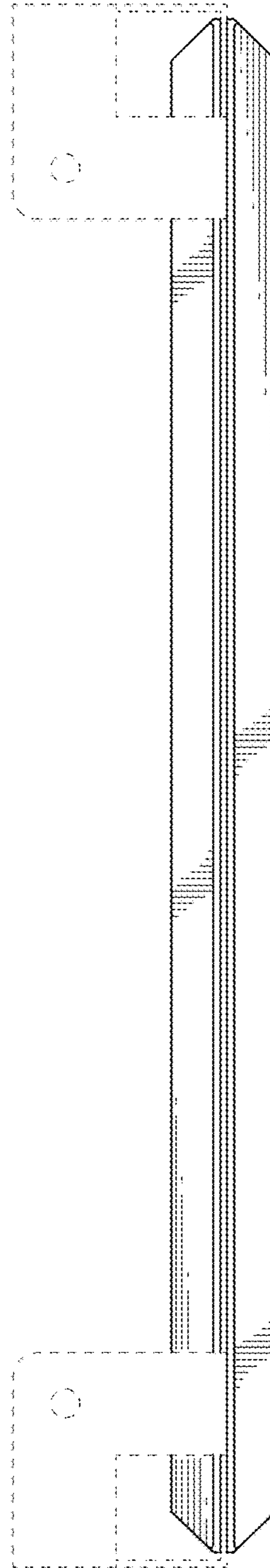


FIG. 5

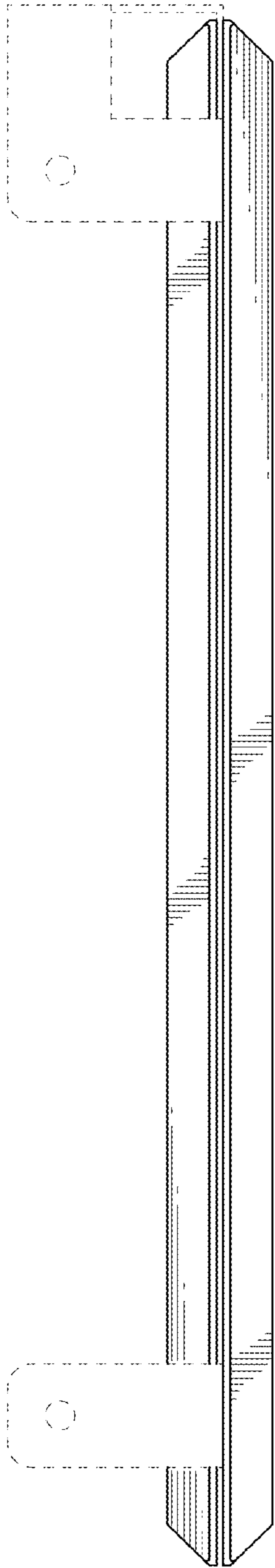


FIG. 6

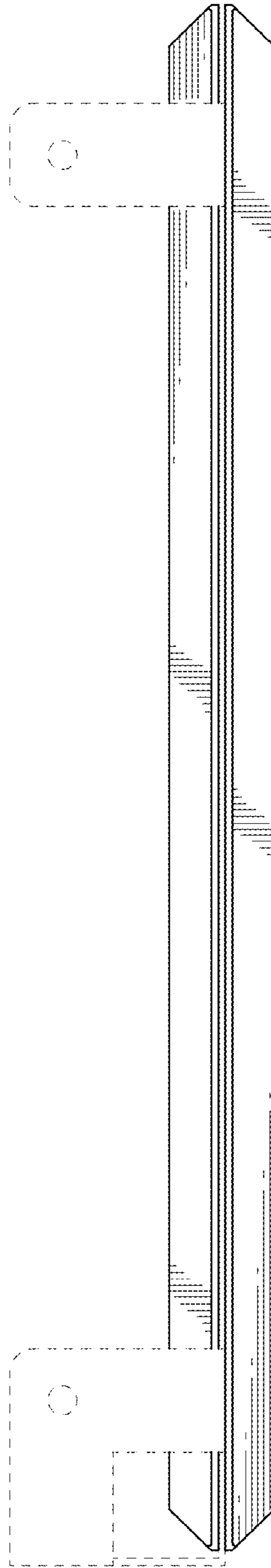


FIG. 7