



US00D734131S

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

(10) **Patent No.:** **US D734,131 S**

(45) **Date of Patent:** **** Jul. 14, 2015**

- (54) **CABLE SUPPORT INSERT**
- (71) Applicant: **Franklin B White**, Ft. Pierce, FL (US)
- (72) Inventor: **Franklin B White**, Ft. Pierce, FL (US)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/463,596**
- (22) Filed: **Jan. 10, 2014**
- (51) **LOC (10) Cl.** **08-05**
- (52) **U.S. Cl.**
USPC **D8/354**
- (58) **Field of Classification Search**
USPC D8/349, 354
CPC A47F 5/00; A47H 1/10; A47G 29/00;
A47G 29/08; A47B 97/00
See application file for complete search history.

D389,078 S	1/1998	Freeman	D10/113.2
5,709,051 A	1/1998	Mazziotti	52/12
D400,428 S	11/1998	Sabounjian	D8/382
D401,211 S	11/1998	Simpson	D12/223
5,878,519 A	3/1999	Huyck, Jr. et al.	40/612

(Continued)

Primary Examiner — Holly Baynham
(74) *Attorney, Agent, or Firm* — David A. Burge

(57) **CLAIM**
I claim the ornamental design for a cable support insert, as shown and described.

DESCRIPTION

Reference is made to Design application Ser. No. 29/395,835 filed Apr. 6, 2012 which depicts a Mounting Bracket having a tubular upstanding stem into which a depending tubular stem of the cable support insert embodying the present design may telescopically extend.

FIG. 1 is a perspective view showing front, top and right side features of a first embodiment of my design which has an elongate tubular stem that is of indefinite length, with an annular collar on the right side thereof near an upper end of the tubular stem;

FIG. 2 is a front elevation view thereof;

FIG. 3 is a right side elevation view, it being understood that a left side elevation view would be identical hereto;

FIG. 4 is a top plan view thereof;

FIG. 5 is a bottom plan view thereof;

FIG. 6 is a perspective view showing front, top and right side features of a second embodiment of my design which has an elongate tubular stem that is of indefinite length, with two annular collars on the right side thereof;

FIG. 7 is a front elevation view thereof;

FIG. 8 is a right side elevation view, it being understood that a left side elevation view would be identical hereto;

FIG. 9 is a top plan view thereof; and,

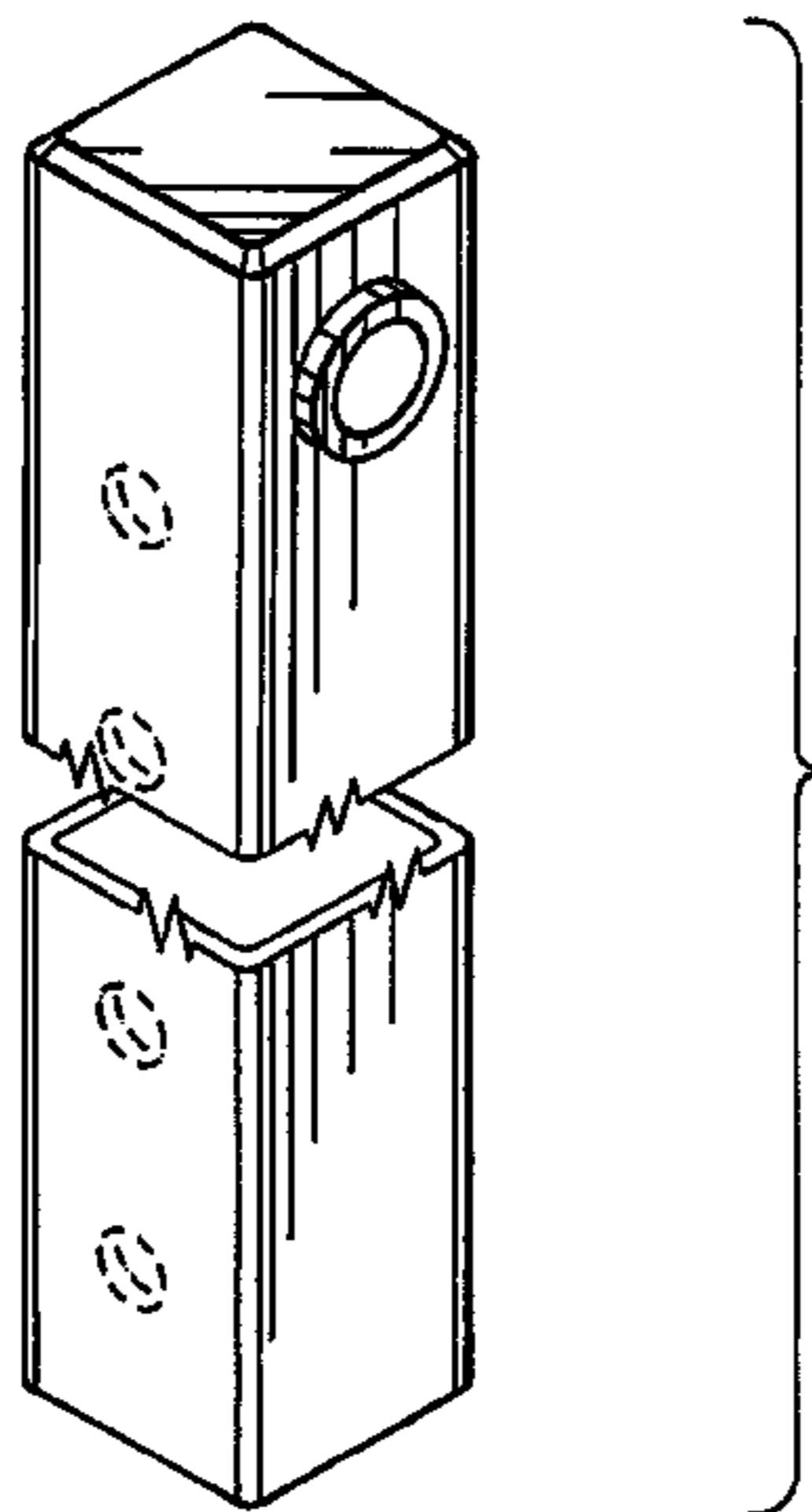
FIG. 10 is a bottom plan view thereof.

The broken lines showing holes are for the purposes of illustrating environment and forms no part of the claimed design.

(56) **References Cited**
U.S. PATENT DOCUMENTS

2,541,434 A	2/1951	Leonard et al.	248/210
2,655,748 A	10/1953	Hirt	40/612
D183,569 S	9/1958	Hoffman	D10/109.1
4,249,832 A	2/1981	Schmanski	404/6
4,338,041 A	7/1982	Schmanski	404/9
D296,075 S	6/1988	Jones	D8/373
D306,690 S	3/1990	Bison	D8/382
5,015,119 A	5/1991	Schmanski	404/12
5,141,187 A *	8/1992	Sherman	248/74.4
D331,006 S *	11/1992	Dziedzic	D8/356
D334,815 S	4/1993	Bunger	D25/113
5,208,585 A	5/1993	Sprague	340/908.1
D337,912 S	8/1993	Silverburg	D6/567
5,244,172 A	9/1993	Allega	248/161
D342,011 S	12/1993	Maguire	D8/349
D347,568 S	6/1994	Siragusa et al.	D8/382
D354,773 S	1/1995	Koves	D19/99
D369,958 S	5/1996	Huang et al.	D8/387
D370,171 S	5/1996	Emerson	D8/354
D373,074 S	8/1996	Miyashita	D8/382
D374,811 S	10/1996	Miyashita	D8/382
D377,751 S	2/1997	Koebbe	D8/355
5,619,829 A	4/1997	Tan et al.	52/293.3

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D420,566 S	2/2000	Ely et al.	D8/354	D571,645 S	6/2008	Skoog	D8/382
D428,804 S	8/2000	Benz et al.	D8/382	D576,026 S	9/2008	Mazzocco	D8/382
D430,789 S	9/2000	Opperman	D8/363	D583,219 S	12/2008	Dagg	D8/349
D464,013 S	10/2002	Adams et al.	D12/223	D591,586 S	5/2009	Dagg	D8/382
D474,676 S	5/2003	Bainbridge	D8/354	D599,649 S	9/2009	Wakasugi et al.	D8/382
6,695,266 B1	2/2004	Tsai	248/125.8	D609,752 S	2/2010	Miller	D20/41
D488,056 S	4/2004	Dion	D8/381	D611,887 S	3/2010	Peschmann	D12/223
D491,450 S	6/2004	Braun et al.	D8/382	D617,180 S	6/2010	VanElverdinghe	D8/382
D507,226 S	7/2005	Okša	D12/223	D617,633 S	6/2010	VanElverdinghe	D8/382
6,962,461 B2	11/2005	Choi et al.	404/6	7,770,849 B2 *	8/2010	Martin et al.	248/65
D520,322 S	5/2006	Orlando	D8/70	8,001,880 B2	8/2011	White et al.	89/36.04
7,069,680 B1	7/2006	Crawford	40/607.14	D678,045 S	3/2013	Paolini	D8/382
D552,947 S	10/2007	Ewasiuk	D8/5	D695,592 S	12/2013	White	D8/354
D557,344 S	12/2007	Johnson	D20/41	8,656,947 B1	2/2014	Barton	137/544
D558,274 S	12/2007	Geeves	D20/41	2003/0051414 A1	3/2003	Besette	52/16
D559,665 S	1/2008	Terada et al.	D8/382	2008/0307684 A1	12/2008	Ullola et al.	40/607.1
D563,776 S	3/2008	Dagg	D8/382	2009/0178319 A1	7/2009	Ullola et al.	40/607.1
D564,868 S	3/2008	Terada et al.	D8/382	2011/0010974 A1	1/2011	White	40/606.02
				2012/0204454 A1	8/2012	Larsen	40/591
				2012/0285567 A1	11/2012	Kessler	137/615
				2013/0161943 A1	6/2013	Bailey	285/283

* cited by examiner

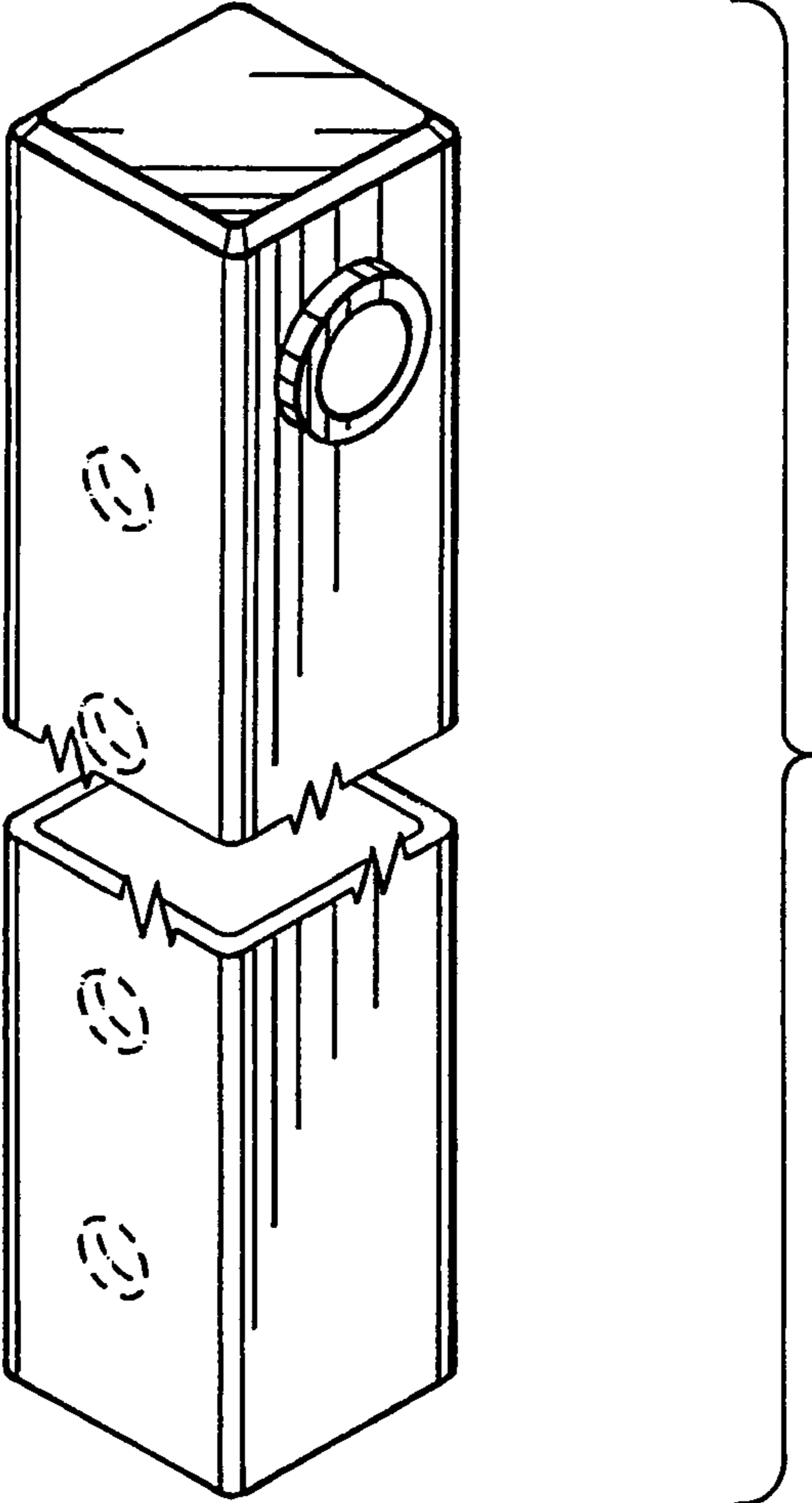


FIG. 1

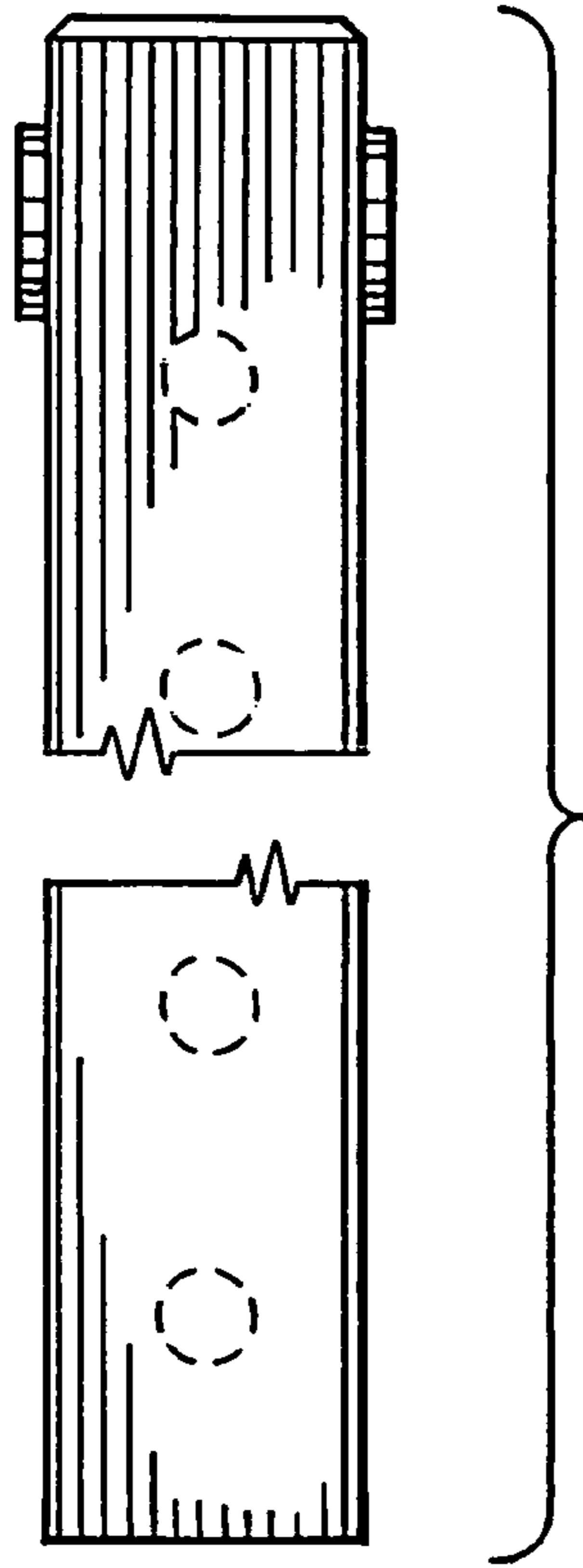


FIG. 2

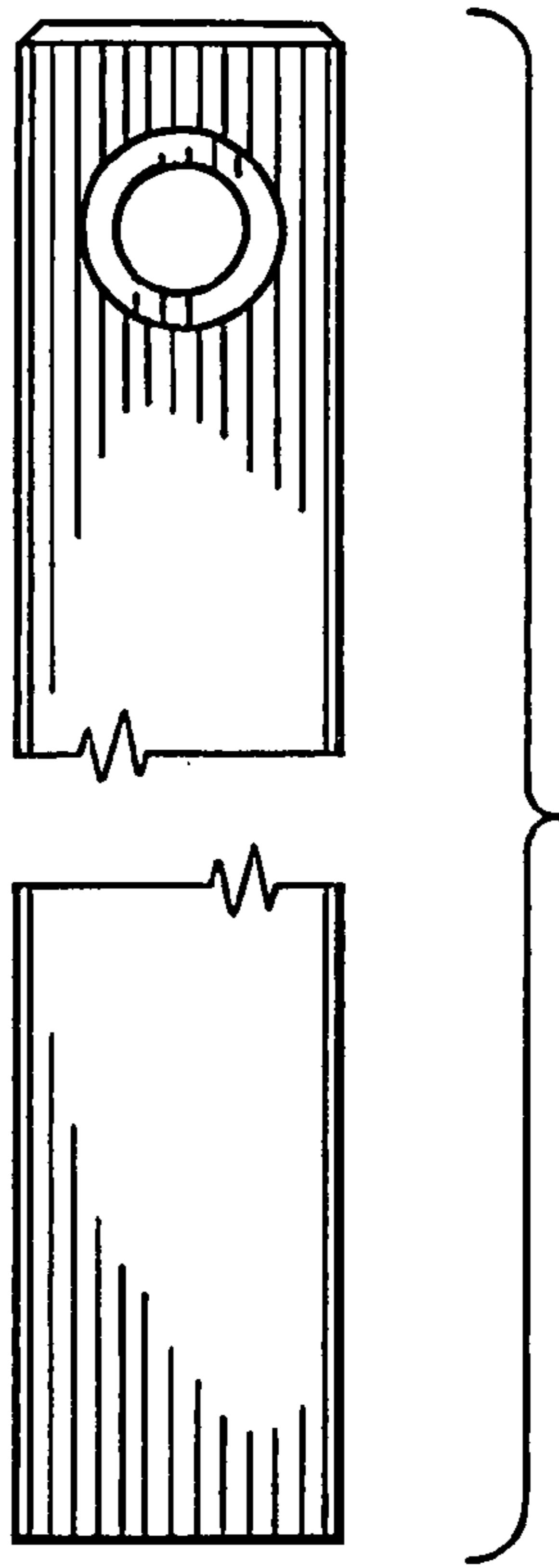


FIG. 3

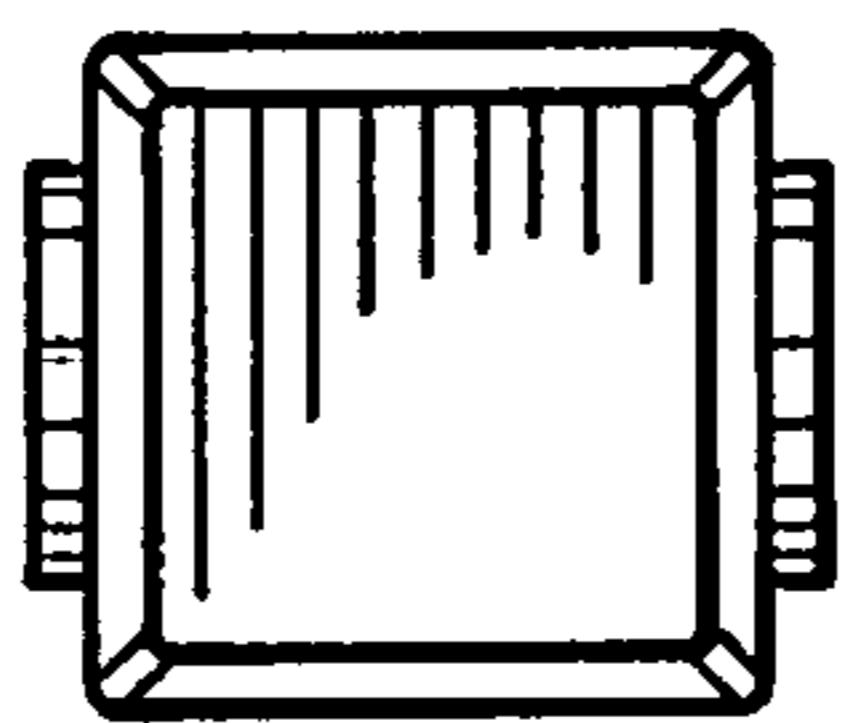


FIG. 4

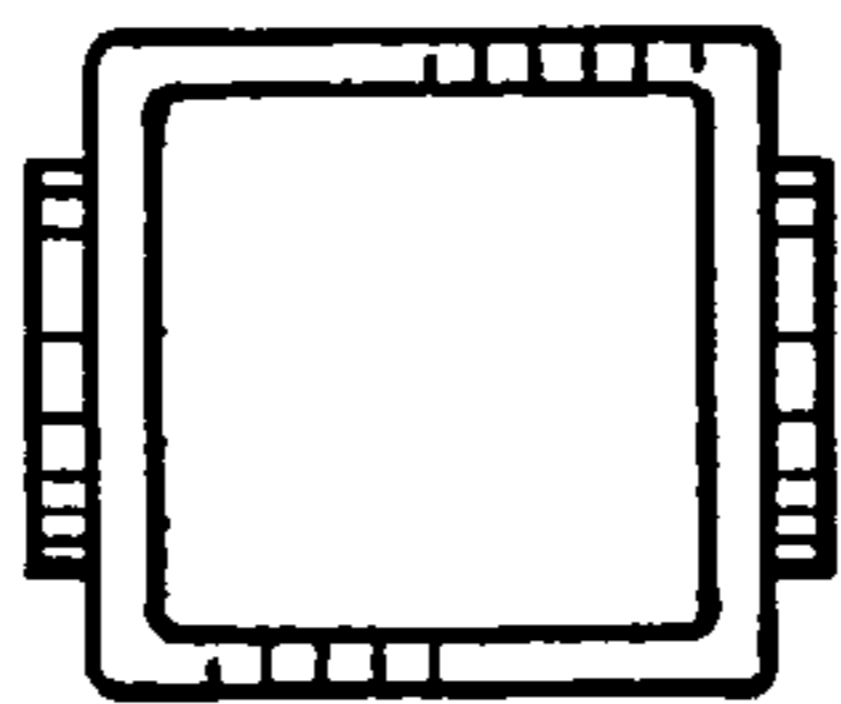


FIG. 5

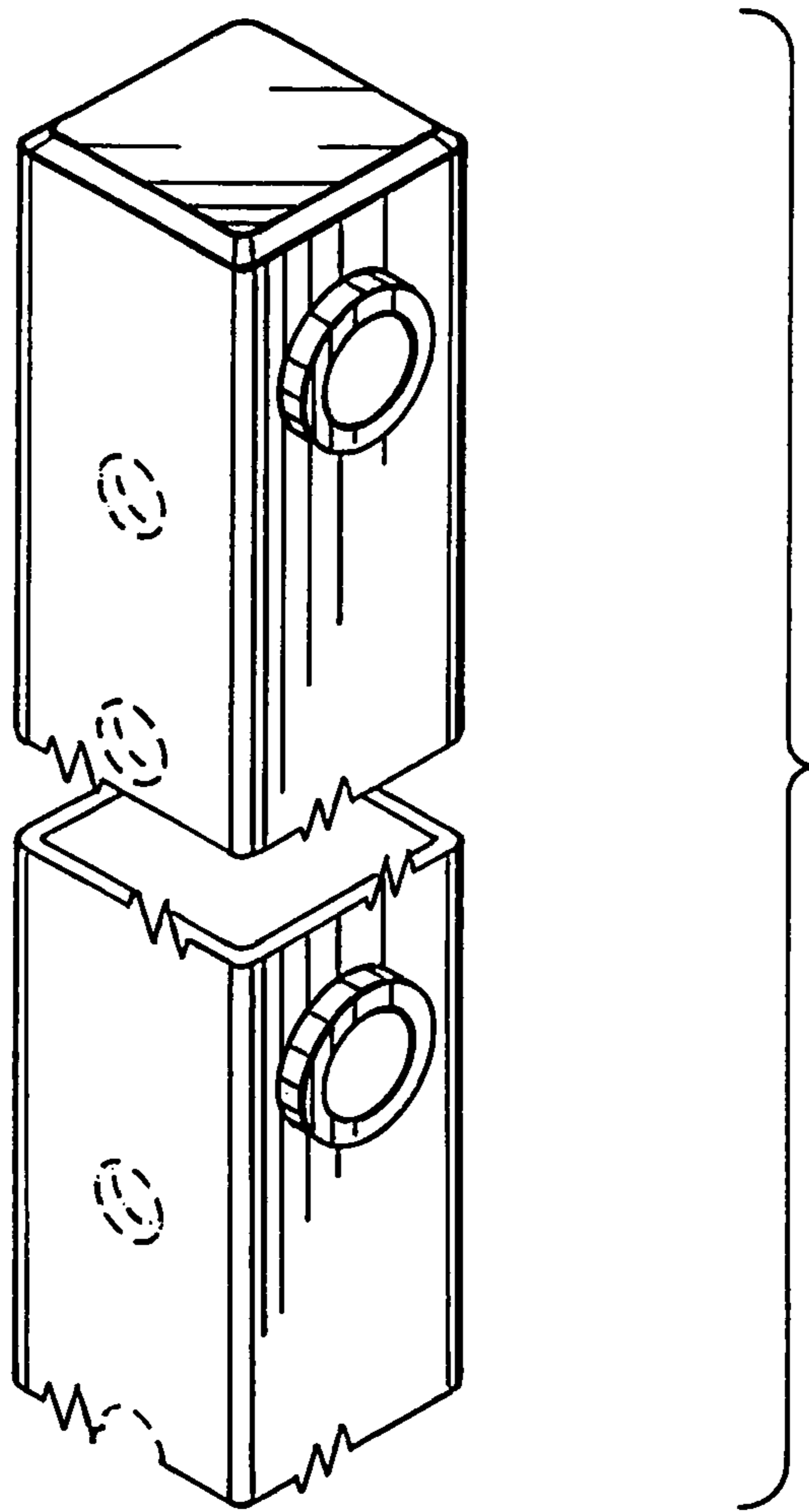


FIG. 6

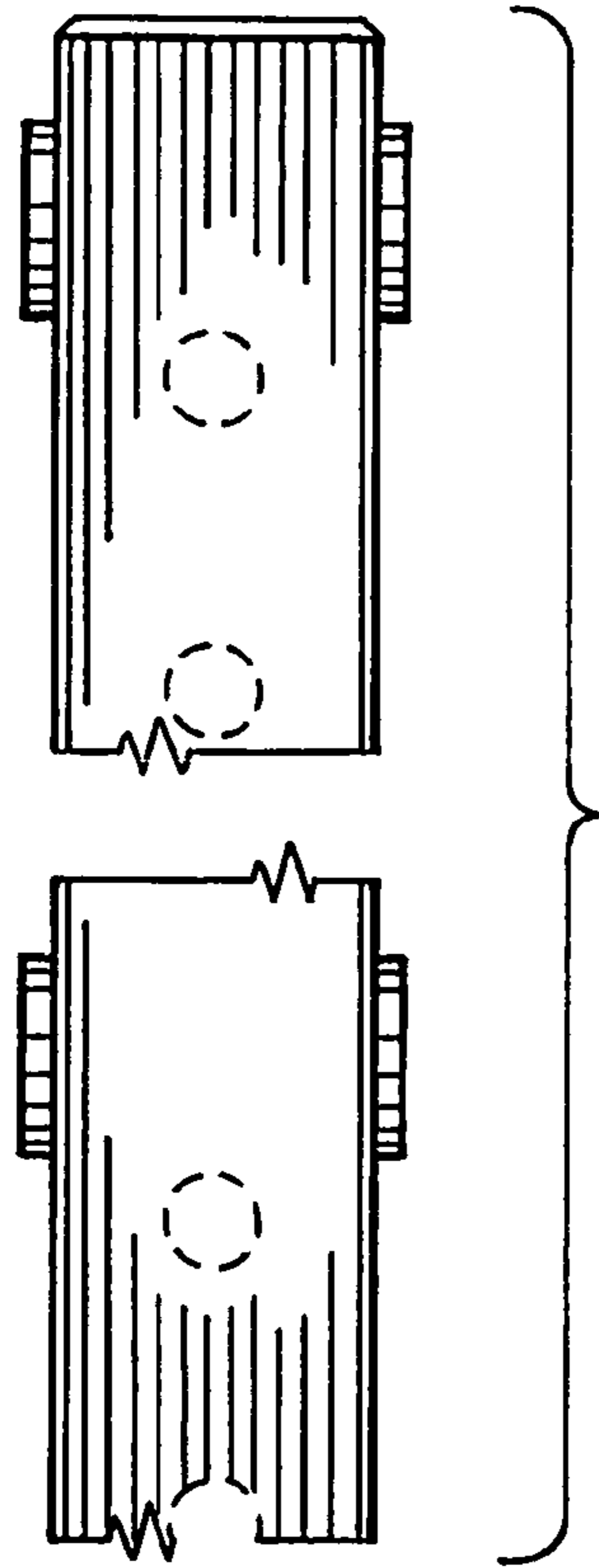


FIG. 7

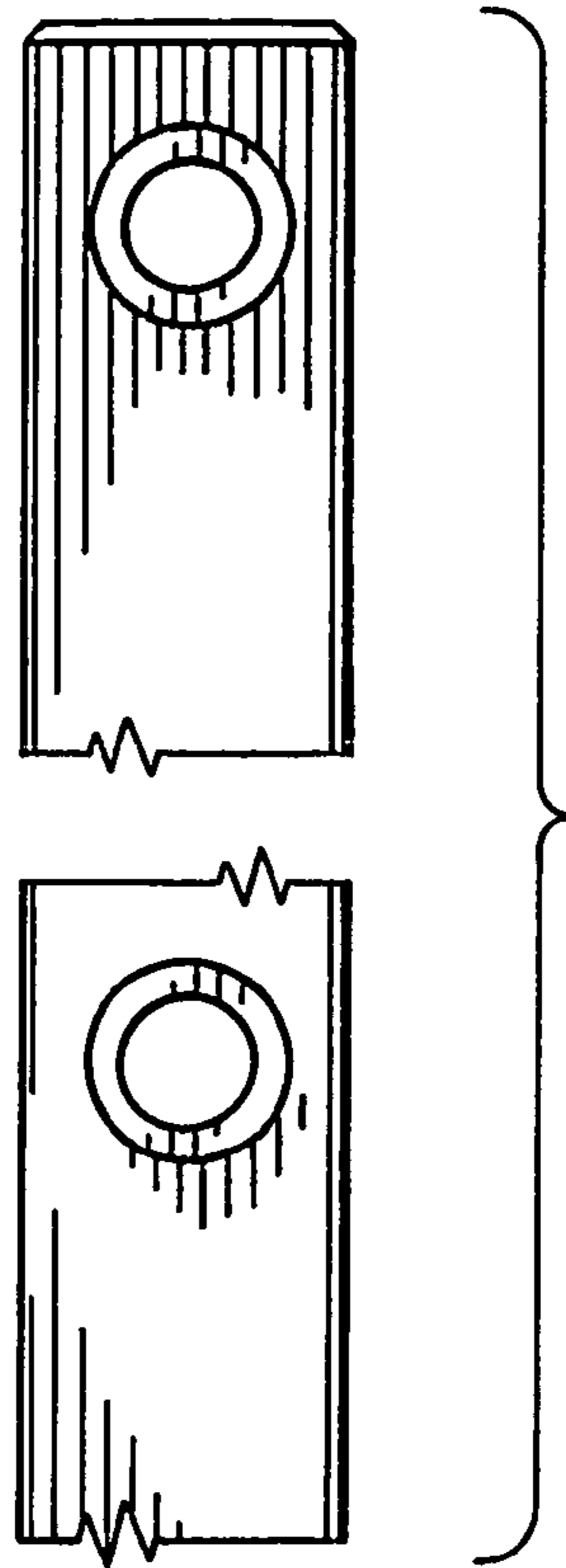


FIG. 8

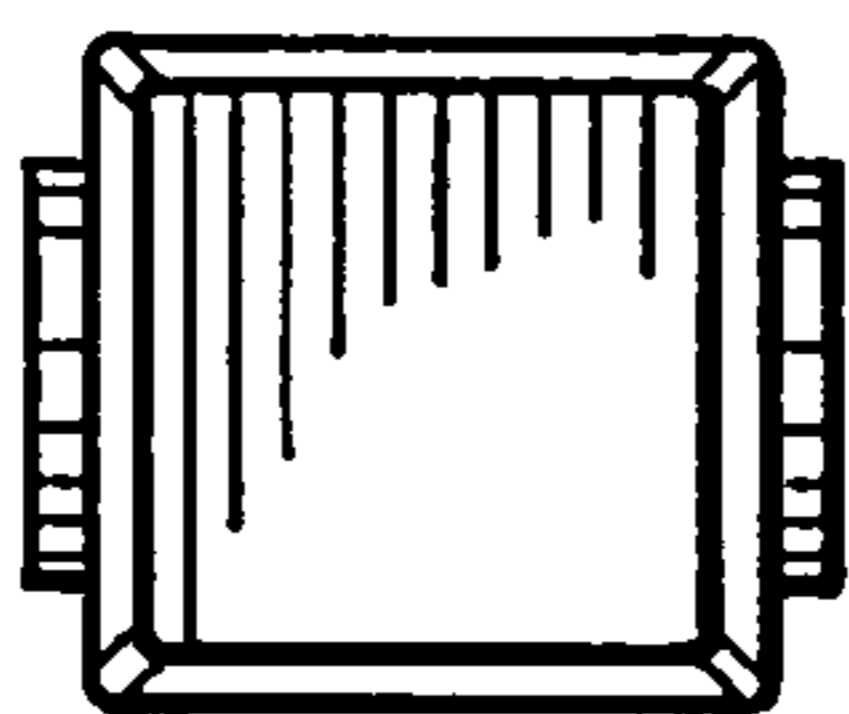


FIG. 9

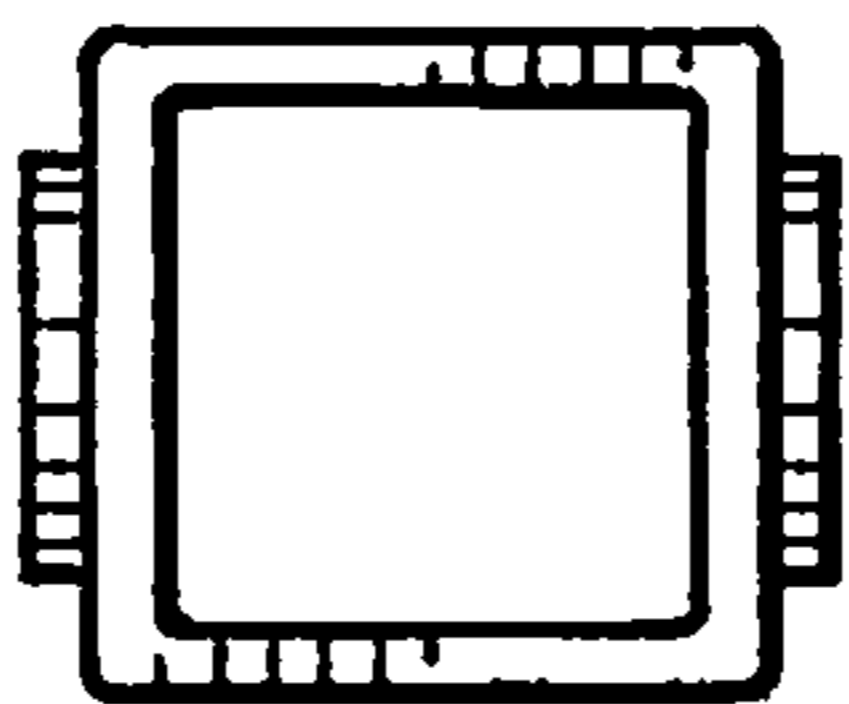


FIG. 10