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

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(54) **CROSS MEMBER FOR A MACHINE FRAME FOR SLICERS**

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

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(30) **Foreign Application Priority Data**

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(51) **LOC (9) Cl.** **15-09**

(52) **U.S. Cl.** **D15/127**

(58) **Field of Classification Search** D6/451,
D6/465, 479-495, 498, 499, 510; D15/122,
D15/127, 140; D21/669, 688, 691, 694;
D34/12; 53/203, 266.1, 285, 558; 100/4,
100/8, 25, 26, 29, 32

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

249,423	A *	11/1881	Gray	246/438
D153,738	S *	5/1949	Wallance	D6/430
D216,715	S *	3/1970	Dottinger	D6/495
3,597,523	A *	8/1971	Guritz	174/483
4,204,391	A *	5/1980	Clayton et al.	57/1 R
D265,575	S *	7/1982	Lunford	D21/691
4,645,161	A *	2/1987	Collins	248/439
D289,478	S *	4/1987	Vogtherr	D6/495
D301,361	S *	5/1989	Harlan	D21/691
D314,102	S *	1/1991	Yau Kee	D6/465

D315,651	S *	3/1991	Citterio et al.	D6/509
5,044,632	A *	9/1991	Jones	482/138
D420,073	S *	2/2000	Alessandri	D21/694
6,174,034	B1 *	1/2001	Benner et al.	312/265.4
D437,371	S *	2/2001	Webber et al.	D21/694
D480,773	S *	10/2003	Suchanek et al.	D21/694
D526,692	S *	8/2006	Ayton	D21/686
D567,271	S *	4/2008	Vine	D15/145
D567,551	S *	4/2008	Verbeek et al.	D6/495
7,478,890	B2 *	1/2009	Hudz et al.	312/265.4
D601,833	S *	10/2009	Stukenberg	D6/509
D610,847	S *	3/2010	Birsel et al.	D6/510
D613,353	S *	4/2010	Bulva et al.	D21/694
D655,537	S *	3/2012	Ruiter et al.	D6/495
D659,442	S *	5/2012	Henriott et al.	D6/495
D661,127	S *	6/2012	Arko et al.	D6/480
2010/0257758	A1 *	10/2010	Bengtsson et al.	37/411

* cited by examiner

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(57) **CLAIM**

The ornamental design for a cross member for a machine frame for slicers, as shown and described.

DESCRIPTION

FIG. 1 shows a perspective view of the front, left top side of the design,

FIG. 2 shows a plan view of the bottom side of the design,

FIG. 3 shows an elevation view of the left side of the design,

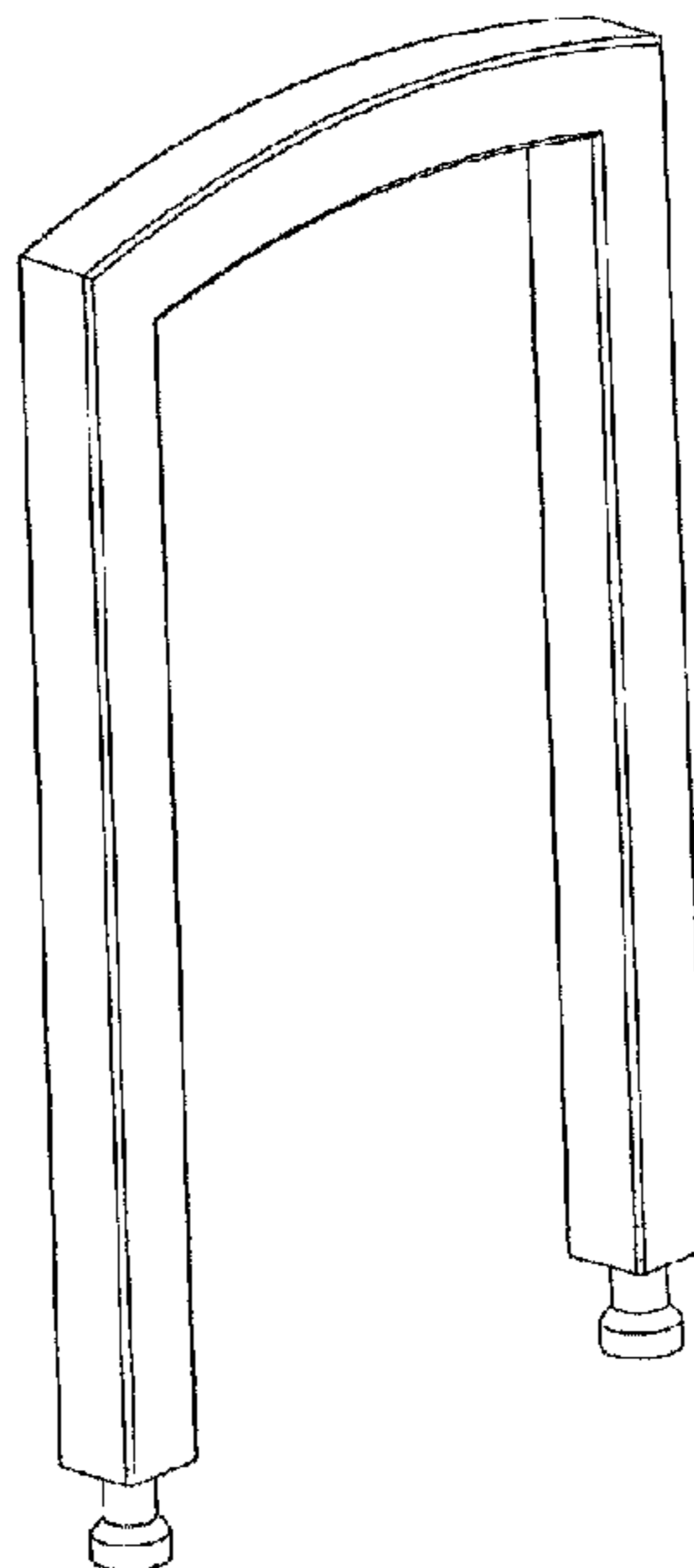
FIG. 4 shows an elevation view of the front side of the design,

FIG. 5 shows an elevation view of the right side of the design,

FIG. 6 shows an elevation view of the rear side of the design; and,

FIG. 7 shows a plan view of the top side of the design.

1 Claim, 7 Drawing Sheets



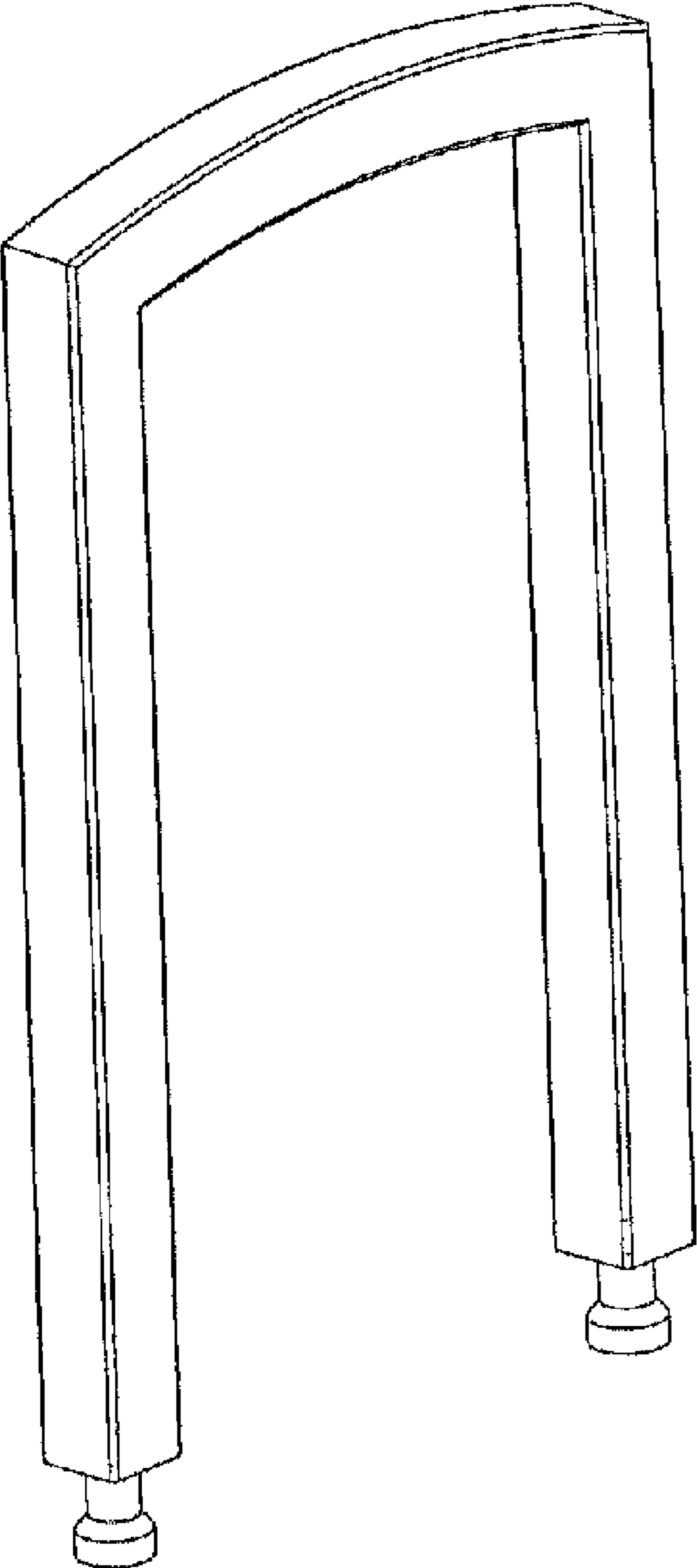


FIG. 1

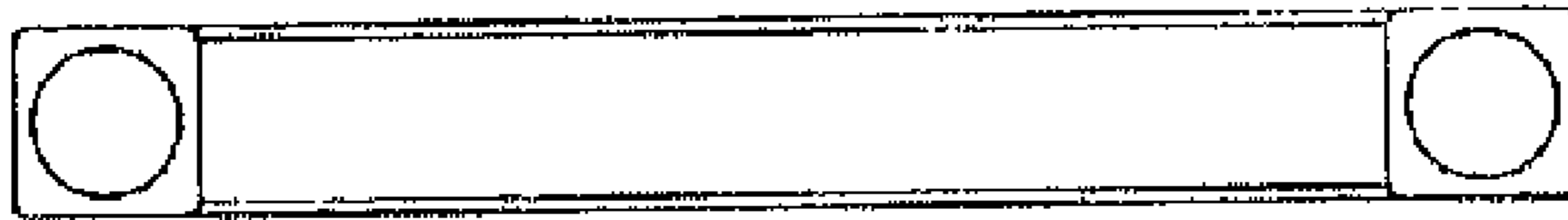


FIG. 2

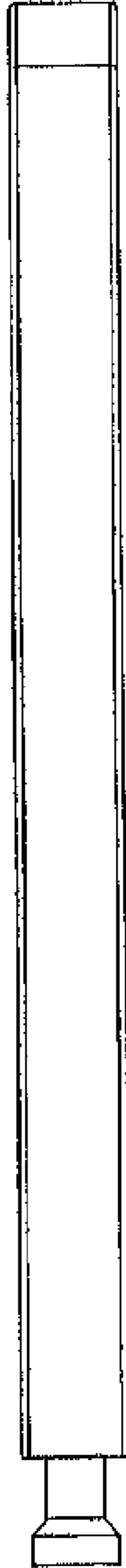


FIG. 3

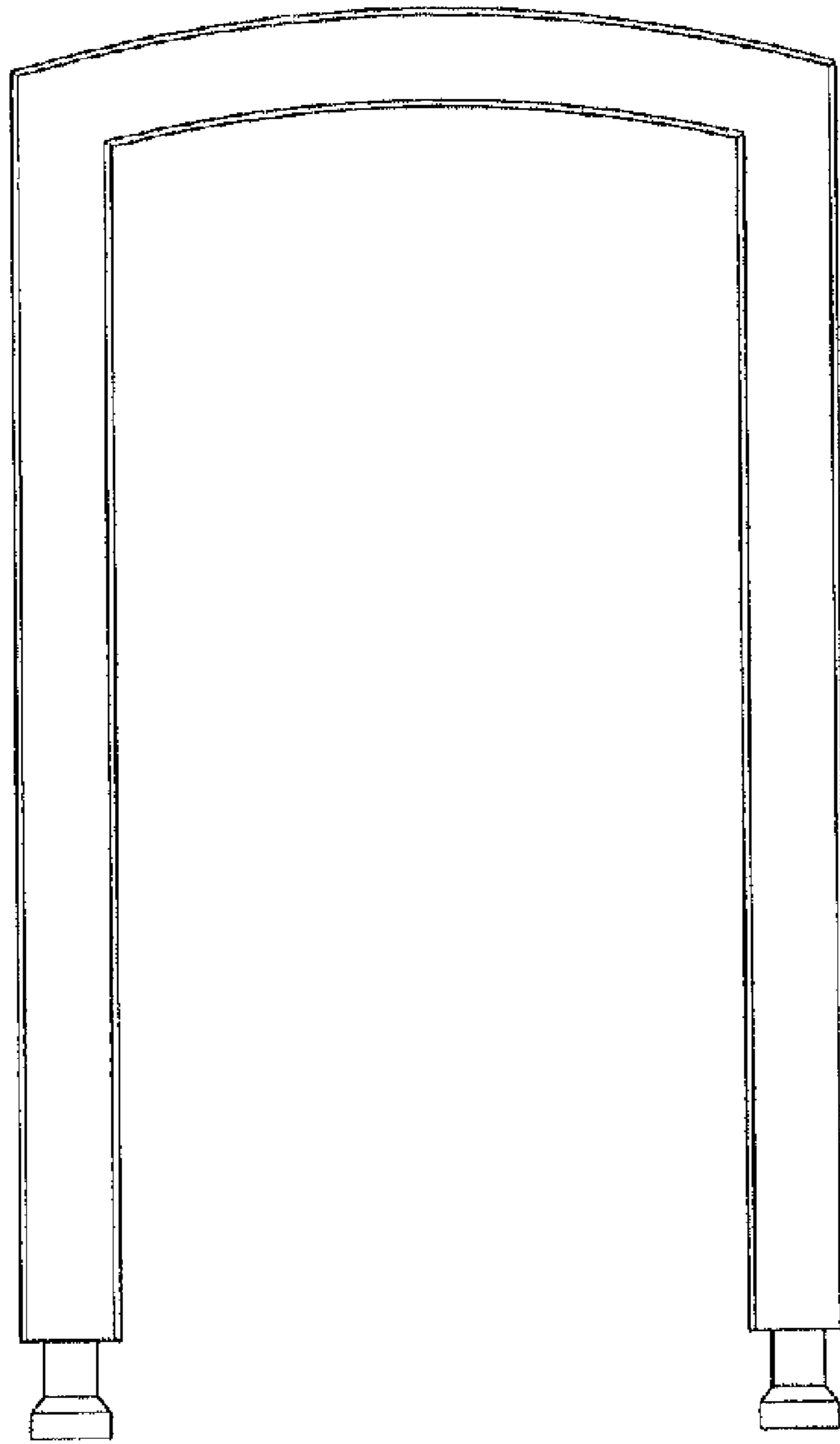


FIG. 4

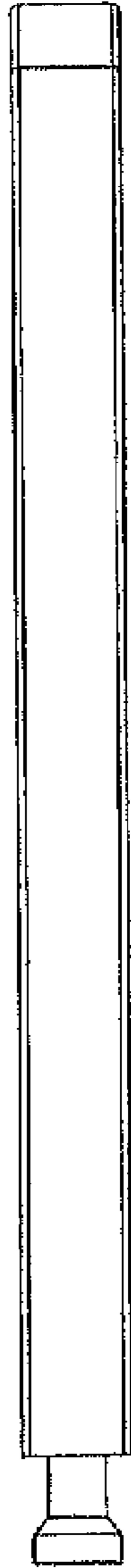


FIG. 5

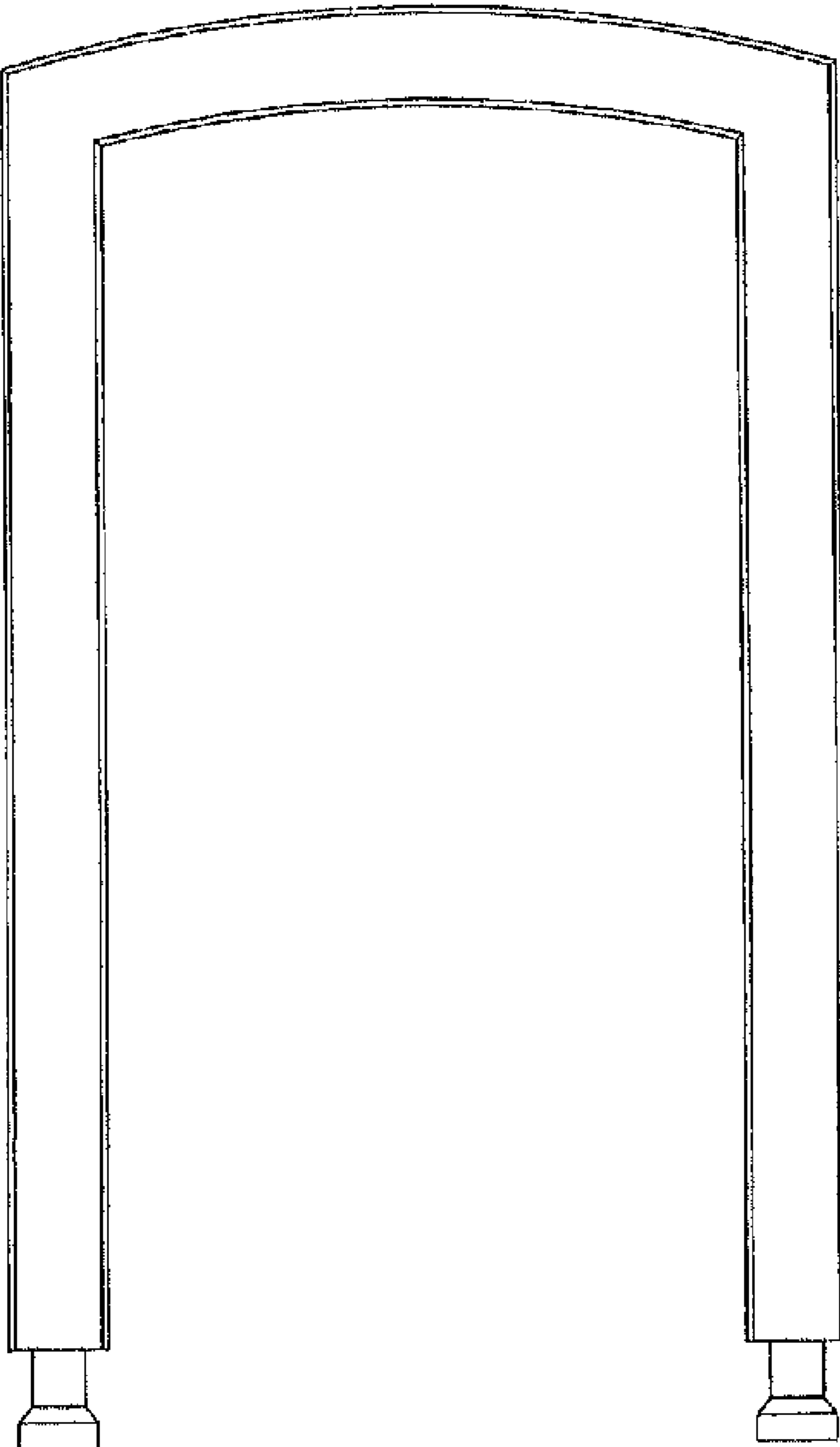


FIG. 6

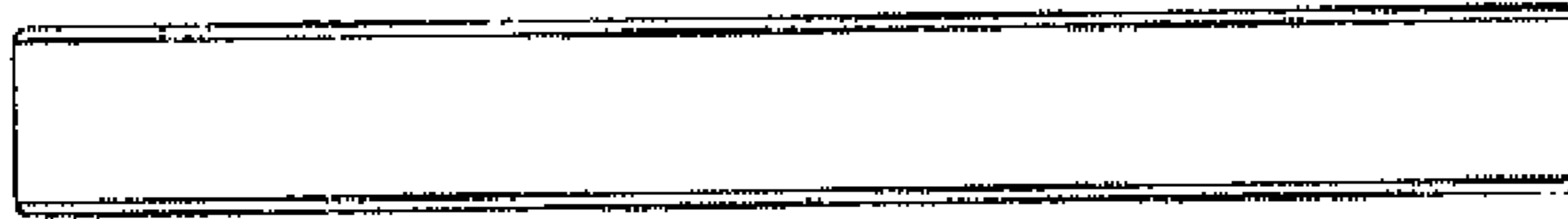


FIG. 7