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

(10) **Patent No.:** **US D757,466 S**

(45) **Date of Patent:** **** May 31, 2016**

(54) **CROSS-SHAPED DISPLAY FRAME FOR
INSERTION OF DISPLAY MATERIAL**

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

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(51) **LOC (10) Cl.** **06-04**

(52) **U.S. Cl.**
USPC **D6/674**; D20/29; D99/27

(58) **Field of Classification Search**
USPC D6/300–314, 343, 352, 362, 391, 514,
D6/519, 552, 556, 573, 574, 629, 630, 641,
D6/653, 653.14, 653.21, 661.2, 670,
D6/672–675, 675.1, 675.3, 675.4, 676.3,
D6/680.2, 685, 691.5; D11/86, 96, 125,
D11/157, 122; D20/15, 29; D26/4, 94, 125;
D99/5, 17, 23, 25, 27; 428/3
CPC A47F 3/00; A47F 5/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D67,289 S *	5/1925	Ladewich	D99/23
D153,787 S *	5/1949	Goldberg	D11/122
D153,788 S *	5/1949	Goldberg	D6/305
D160,900 S	11/1950	Suhren		
D168,686 S	1/1953	Hunter		
D256,398 S	8/1980	Mitchell		
D338,315 S	8/1993	Larson		
D412,074 S *	7/1999	DeWitt	D6/672
D426,582 S *	6/2000	Noreika	D19/90
D518,939 S	4/2006	Borgerding		
D578,275 S	10/2008	Shantz et al.		
D615,449 S *	5/2010	Hayden	D11/96
D618,135 S	6/2010	Horst		
D619,926 S	7/2010	Letney		
D654,828 S	2/2012	Piric		
D658,908 S *	5/2012	Kroll	D6/674
D659,430 S *	5/2012	Kroll	D6/674
D659,431 S *	5/2012	Kroll	D6/674

D659,432 S *	5/2012	Kroll	D6/674
D671,770 S *	12/2012	Kroll	D6/674
D678,118 S *	3/2013	Cadigan	D11/96
D679,624 S *	4/2013	Robbins	D11/96
D685,675 S	7/2013	Dubow		
RE45,427 E *	3/2015	Kroll	D6/300
RE45,428 E *	3/2015	Kroll	D6/300
RE45,546 E *	6/2015	Kroll	D6/674
RE45,560 E *	6/2015	Kroll	D6/300
RE45,622 E *	7/2015	Kroll	D6/300

* cited by examiner

Primary Examiner — Cathron Brooks

Assistant Examiner — Teddy Falloway

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(57) **CLAIM**

The ornamental design for a cross-shaped display frame for insertion of display material, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a cross-shaped display frame for insertion of display material in accordance with the present invention, with the rear perspective view being a mirror image thereof;

FIG. 2 is a front thereof, with the rear view being a minor image thereof;

FIG. 3 is a left side view thereof, with the right side view being a mirror image thereof;

FIG. 4 is a top view thereof;

FIG. 5 is a bottom view thereof;

FIG. 6 is a front perspective view of another embodiment of a cross-shaped display frame for insertion of display material in accordance with the present invention, with the rear perspective view being a mirror image thereof;

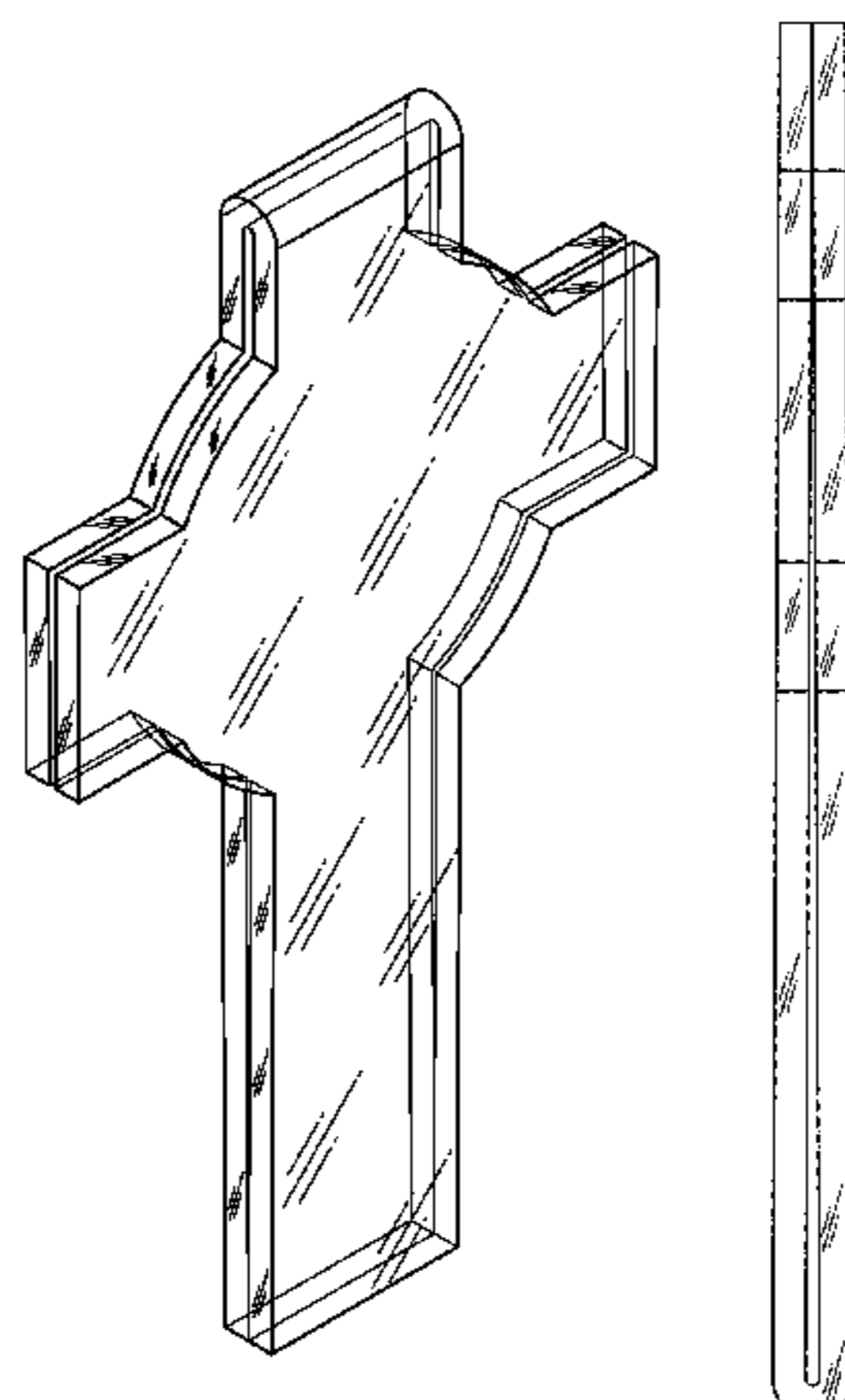
FIG. 7 is a front thereof, with the rear view being a mirror image thereof;

FIG. 8 is a left side view thereof, with the right side view being a mirror image thereof;

FIG. 9 is a top view thereof;

FIG. 10 is a bottom view thereof;

FIG. 11 is a front perspective view of another embodiment of a cross-shaped display frame for insertion of display material



in accordance with the present invention, with the rear perspective view being a mirror image thereof;
FIG. 12 is a front thereof, with the rear view being a mirror image thereof;
FIG. 13 is a left side view thereof, with the right side view being a mirror image thereof;
FIG. 14 is a top view thereof;
FIG. 15 is a bottom view thereof;
FIG. 16 is a front perspective view of another embodiment of a cross-shaped display frame for insertion of display material in accordance with the present invention, with the rear perspective view being a mirror image thereof;
FIG. 17 is a front thereof, with the rear view being a mirror image thereof;
FIG. 18 is a left side view thereof, with the right side view being a mirror image thereof;
FIG. 19 is a top view thereof;
FIG. 20 is a bottom view thereof;
FIG. 21 is a front perspective view of another embodiment of a cross-shaped display frame for insertion of display material in accordance with the present invention, with the rear perspective view being a mirror image thereof;
FIG. 22 is a front thereof, with the rear view being a mirror image thereof;
FIG. 23 is a left side view thereof, with the right side view being a mirror image thereof;
FIG. 24 is a top view thereof;
FIG. 25 is a bottom view thereof;
FIG. 26 is a front perspective view of another embodiment of a cross-shaped display frame in accordance with the present invention, with the rear perspective view being a mirror image thereof;

FIG. 27 is a front thereof, with the rear view being a mirror image thereof;
FIG. 28 is a left side view thereof, with the right side view being a mirror image thereof;
FIG. 29 is a top view thereof;
FIG. 30 is a bottom view thereof;
FIG. 31 is a front perspective view of another embodiment of a cross-shaped display frame in accordance with the present invention, with the rear perspective view being a mirror image thereof;
FIG. 32 is a front thereof, with the rear view being a mirror image thereof;
FIG. 33 is a left side view thereof, with the right side view being a mirror image thereof;
FIG. 34 is a top view thereof;
FIG. 35 is a bottom view thereof;
FIG. 36 is a front perspective view of another embodiment of a cross-shaped display frame in accordance with the present invention, with the rear perspective view being a mirror image thereof;
FIG. 37 is a front thereof, with the rear view being a mirror image thereof;
FIG. 38 is a left side view thereof, with the right side view being a mirror image thereof;
FIG. 39 is a top view thereof; and,
FIG. 40 is a bottom view thereof.
The dot-dash broken lines shown in FIGS. 6-20 and 28-42 represent the bounds of the claimed design and form no part thereof.

1 Claim, 24 Drawing Sheets

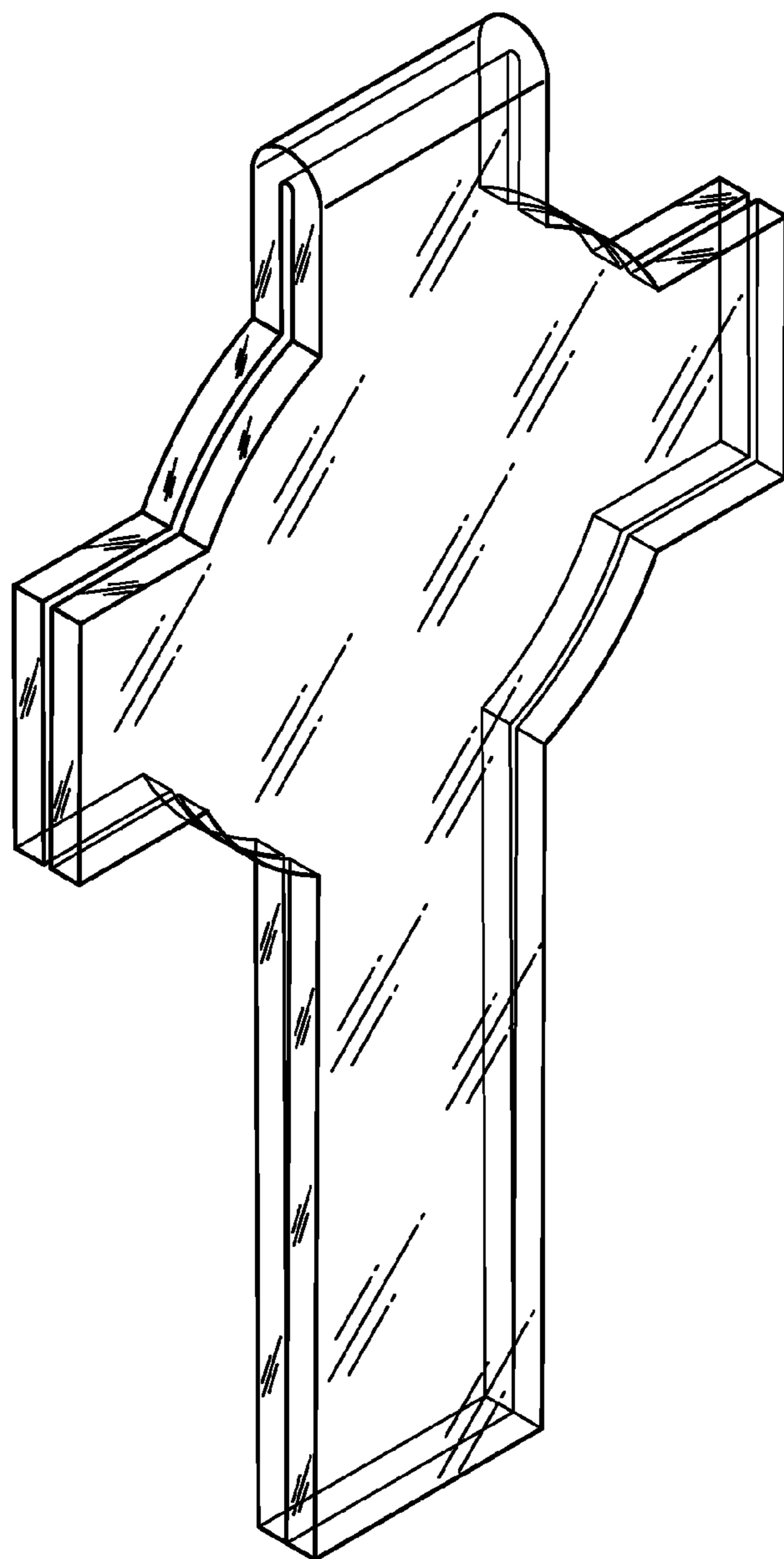


FIG. 1

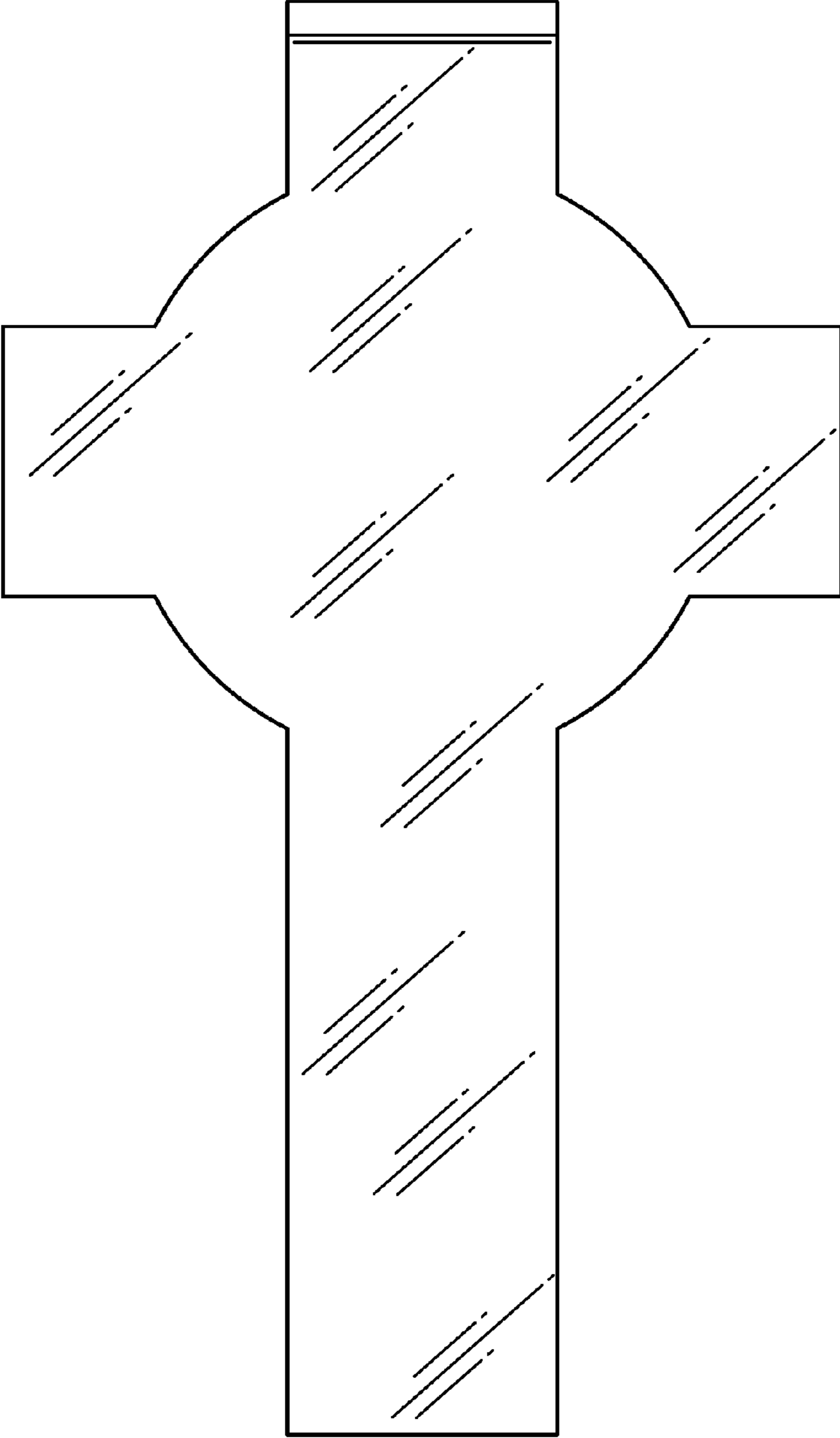


FIG. 2



FIG. 3

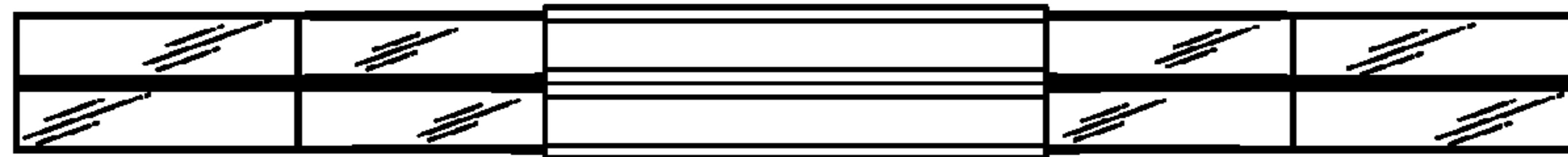


FIG. 4

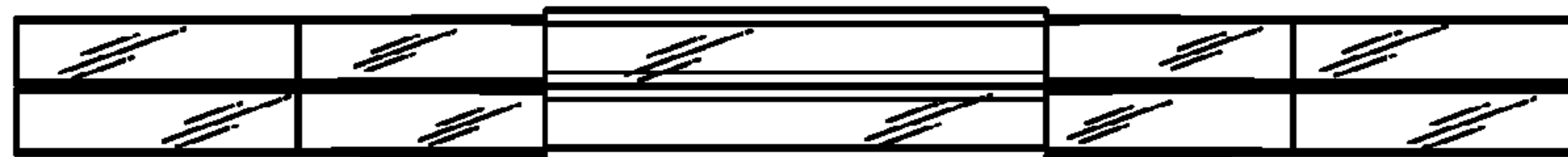


FIG. 5

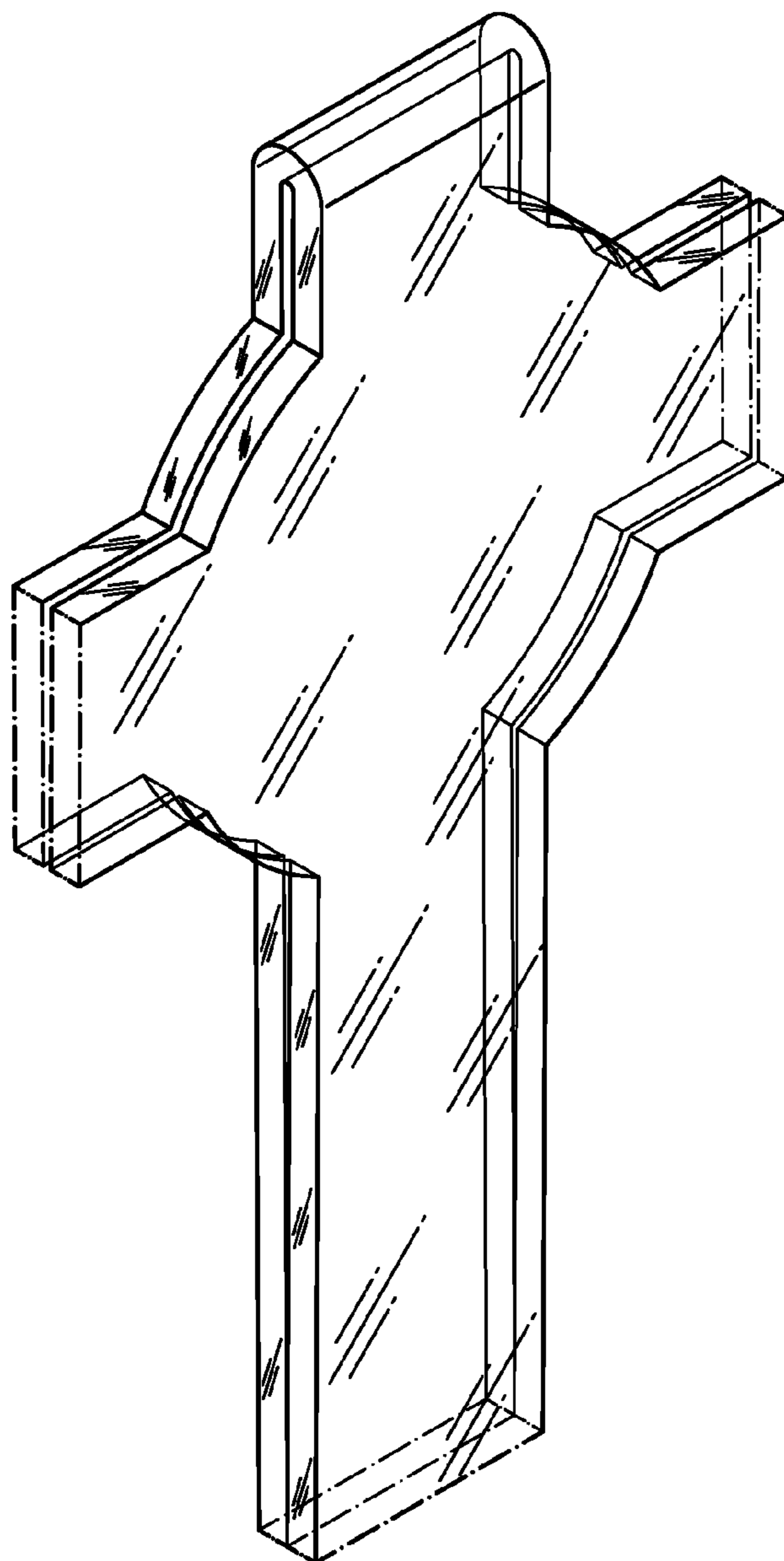


FIG. 6

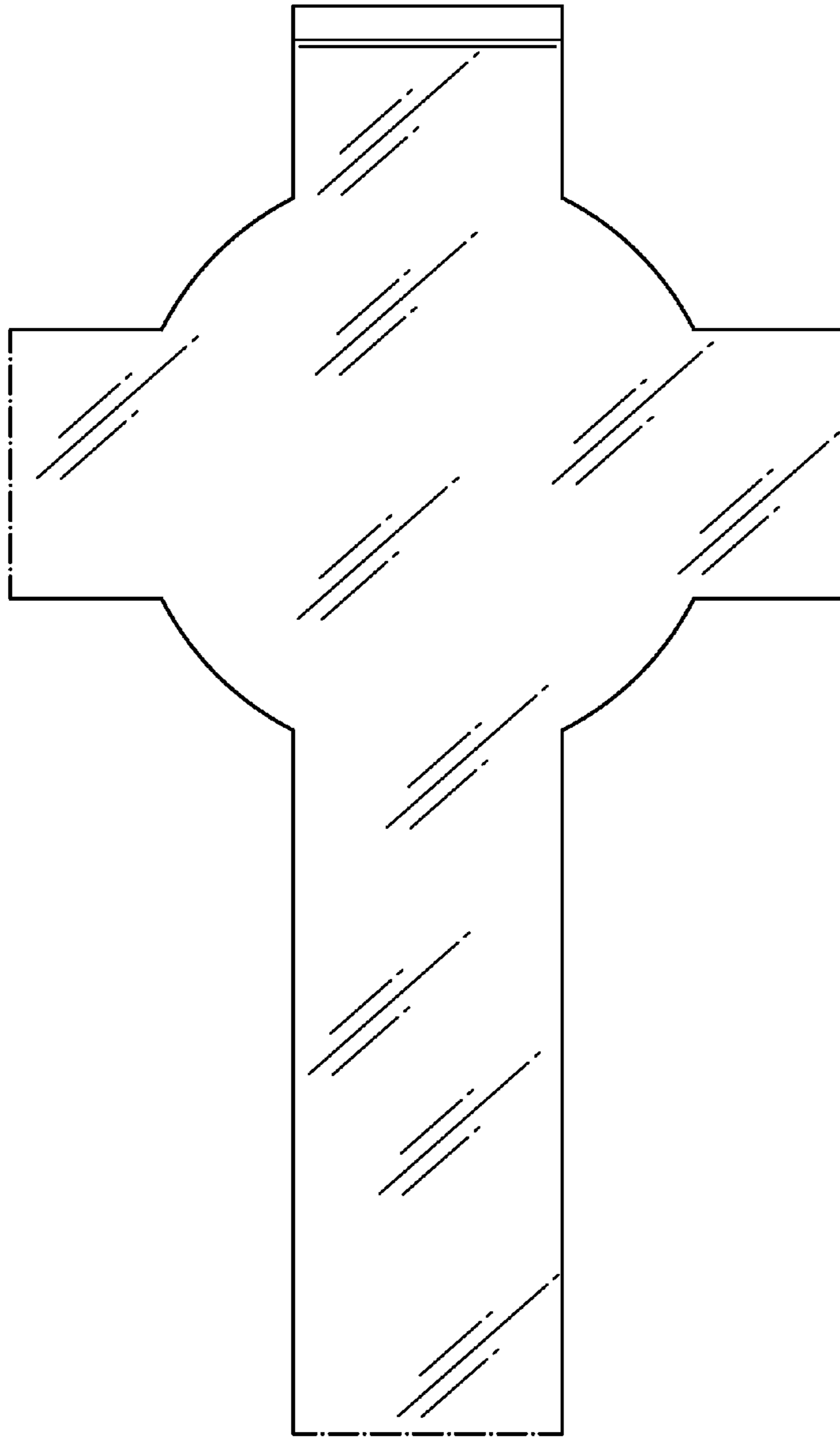


FIG. 7

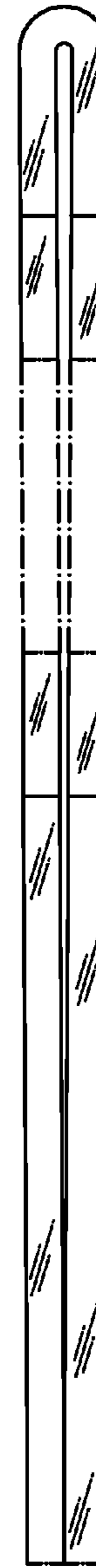


FIG. 8

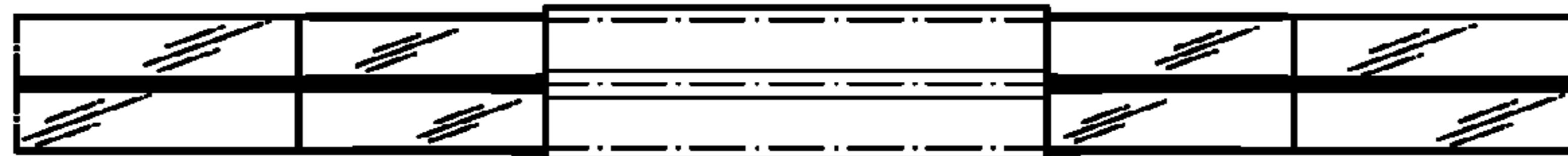


FIG. 9

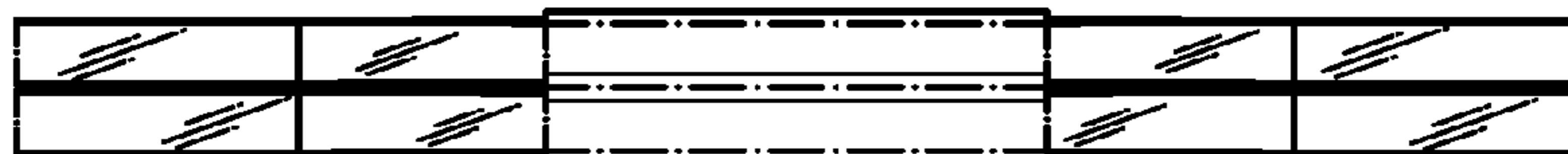


FIG. 10

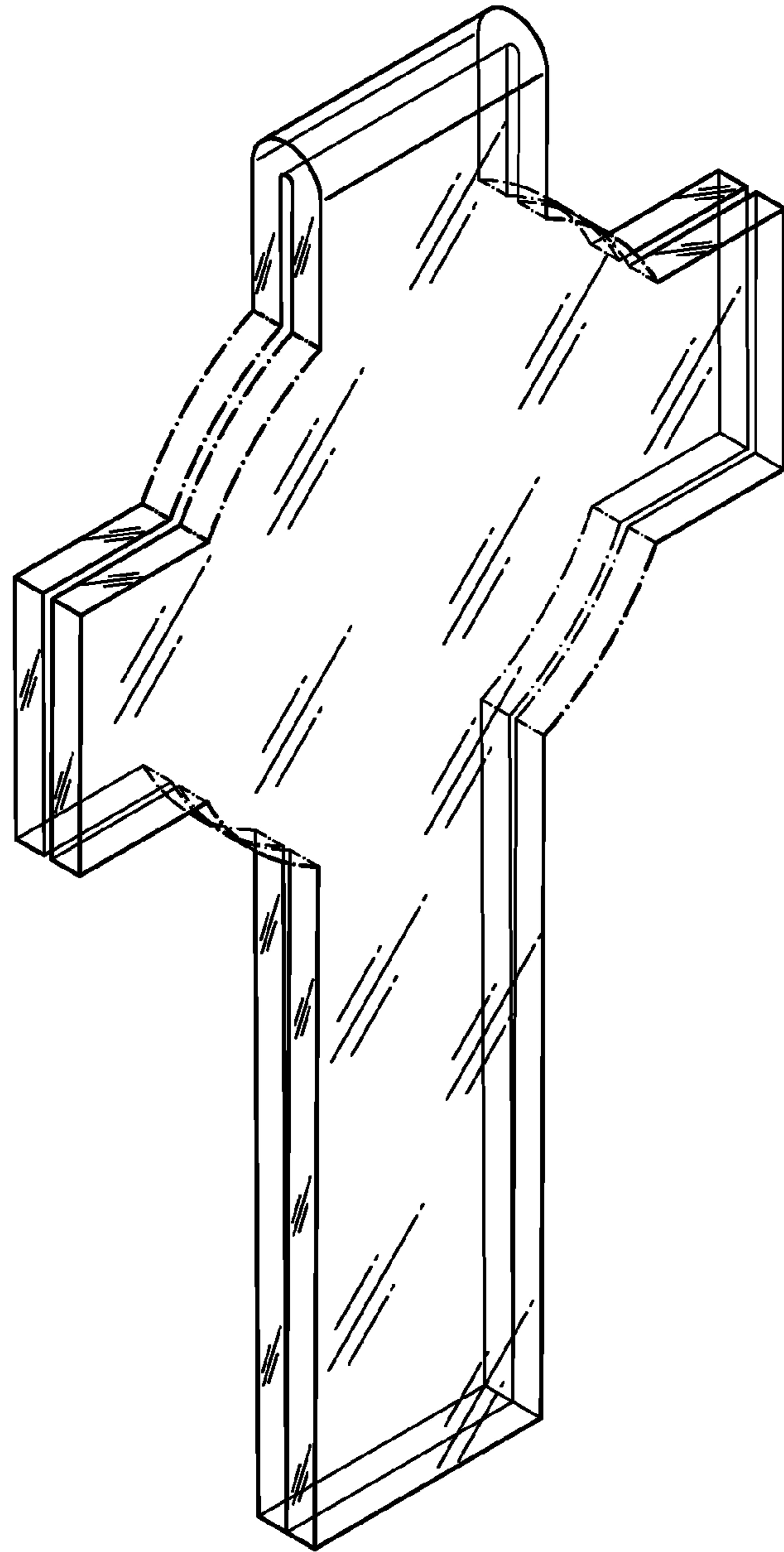


FIG. 11

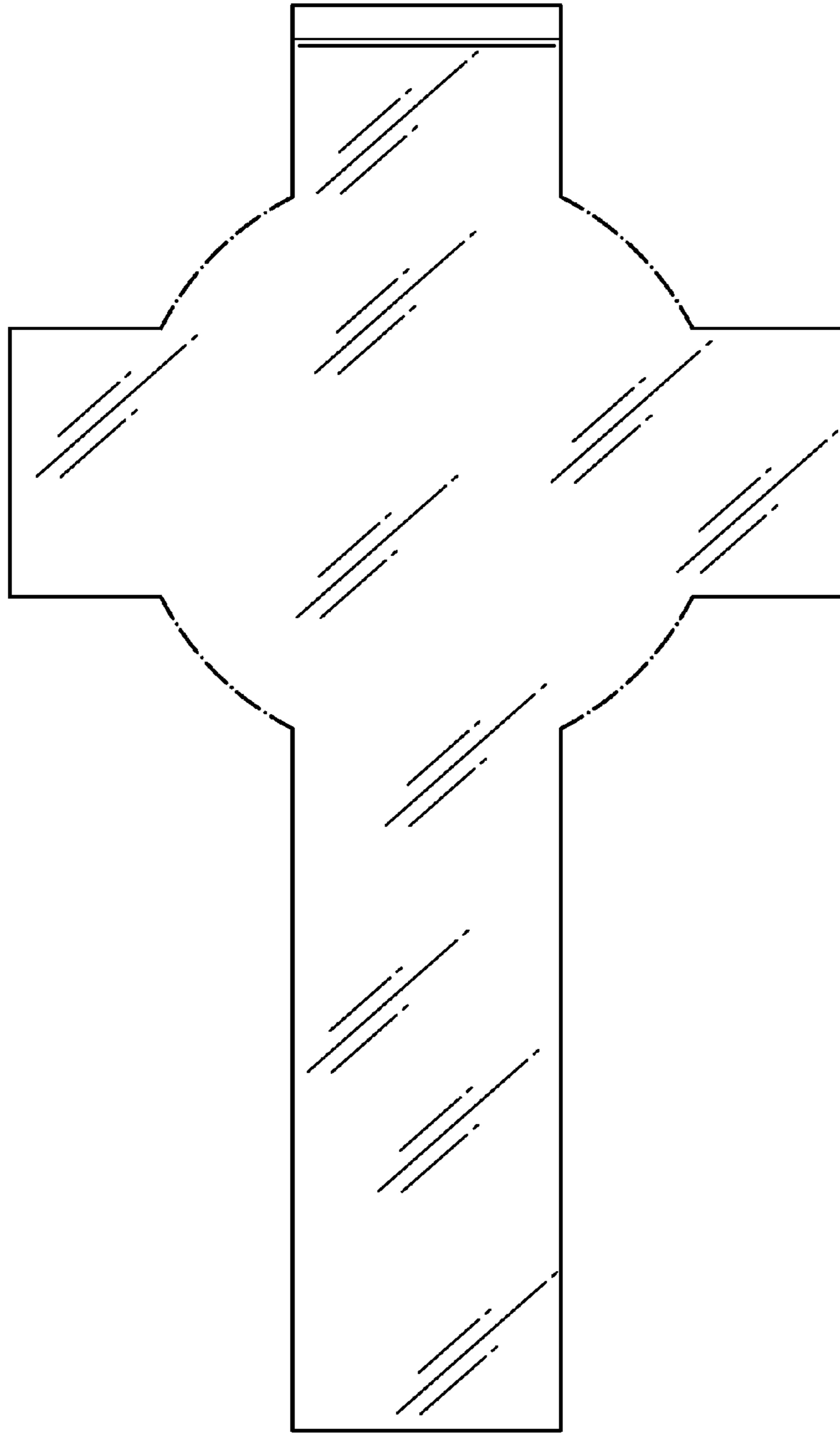


FIG. 12

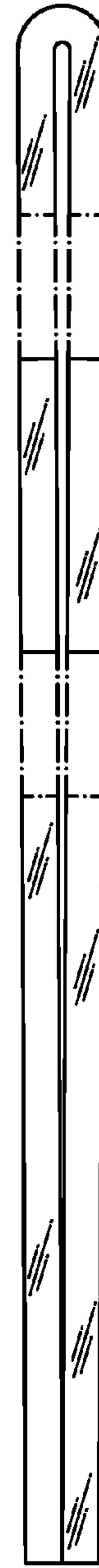


FIG. 13

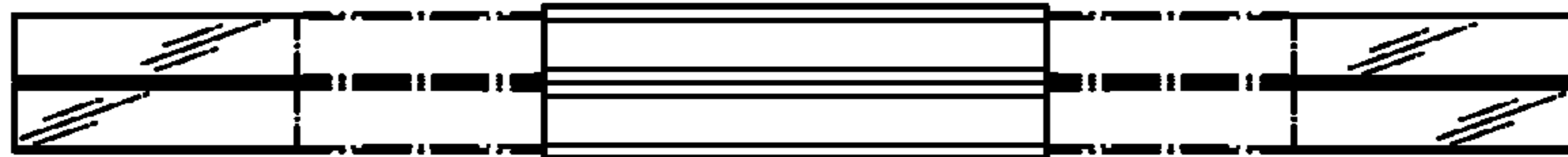


FIG. 14

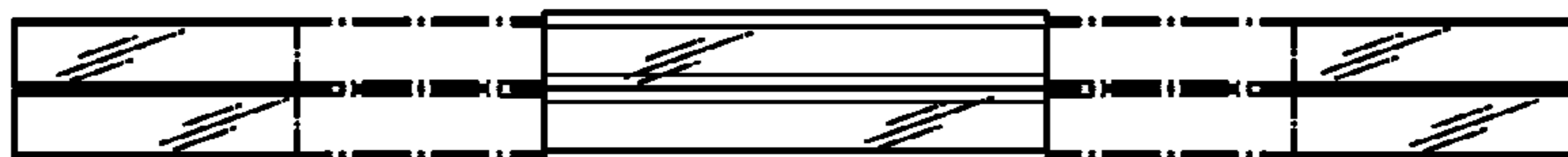


FIG. 15

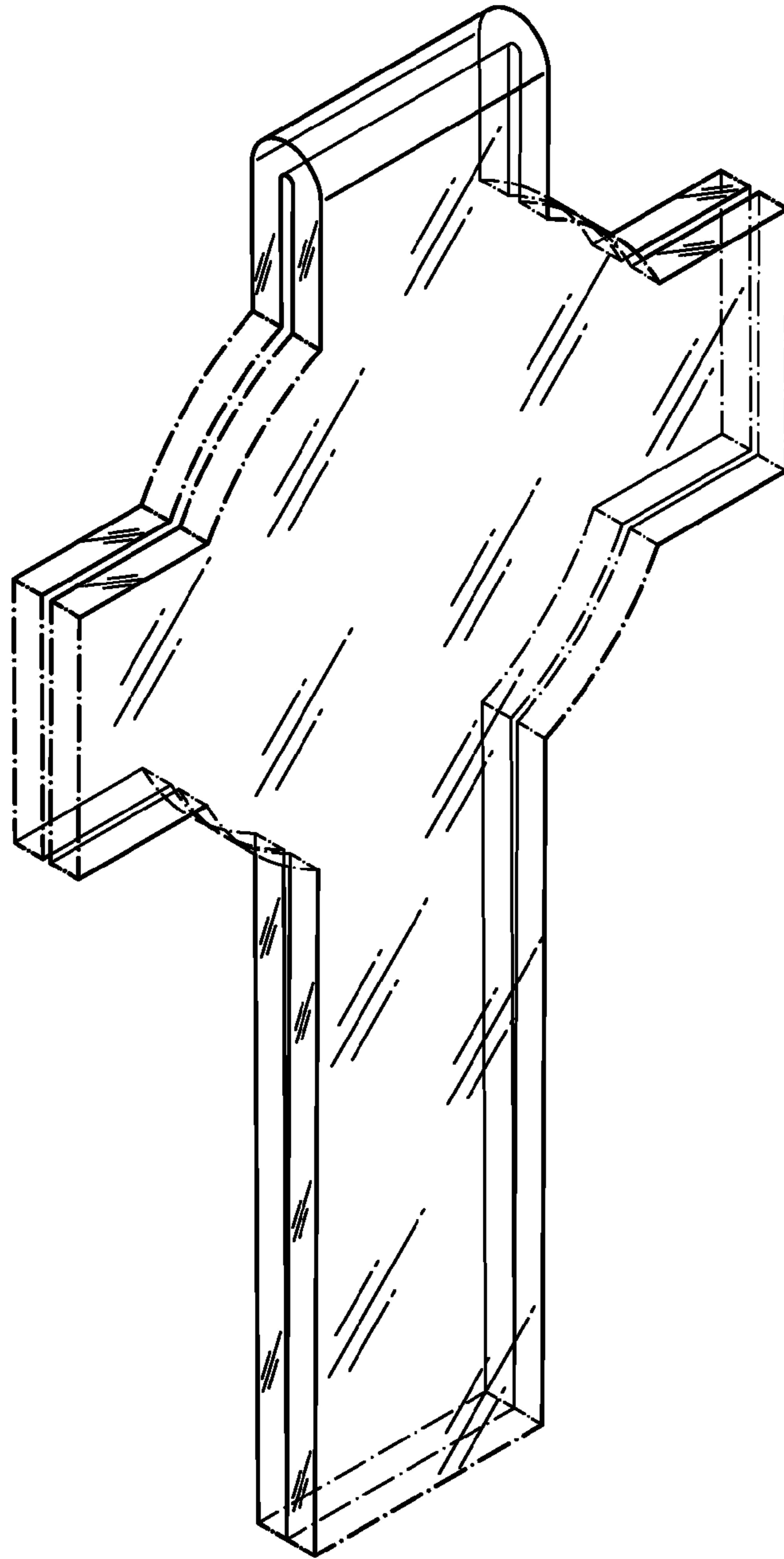


FIG. 16

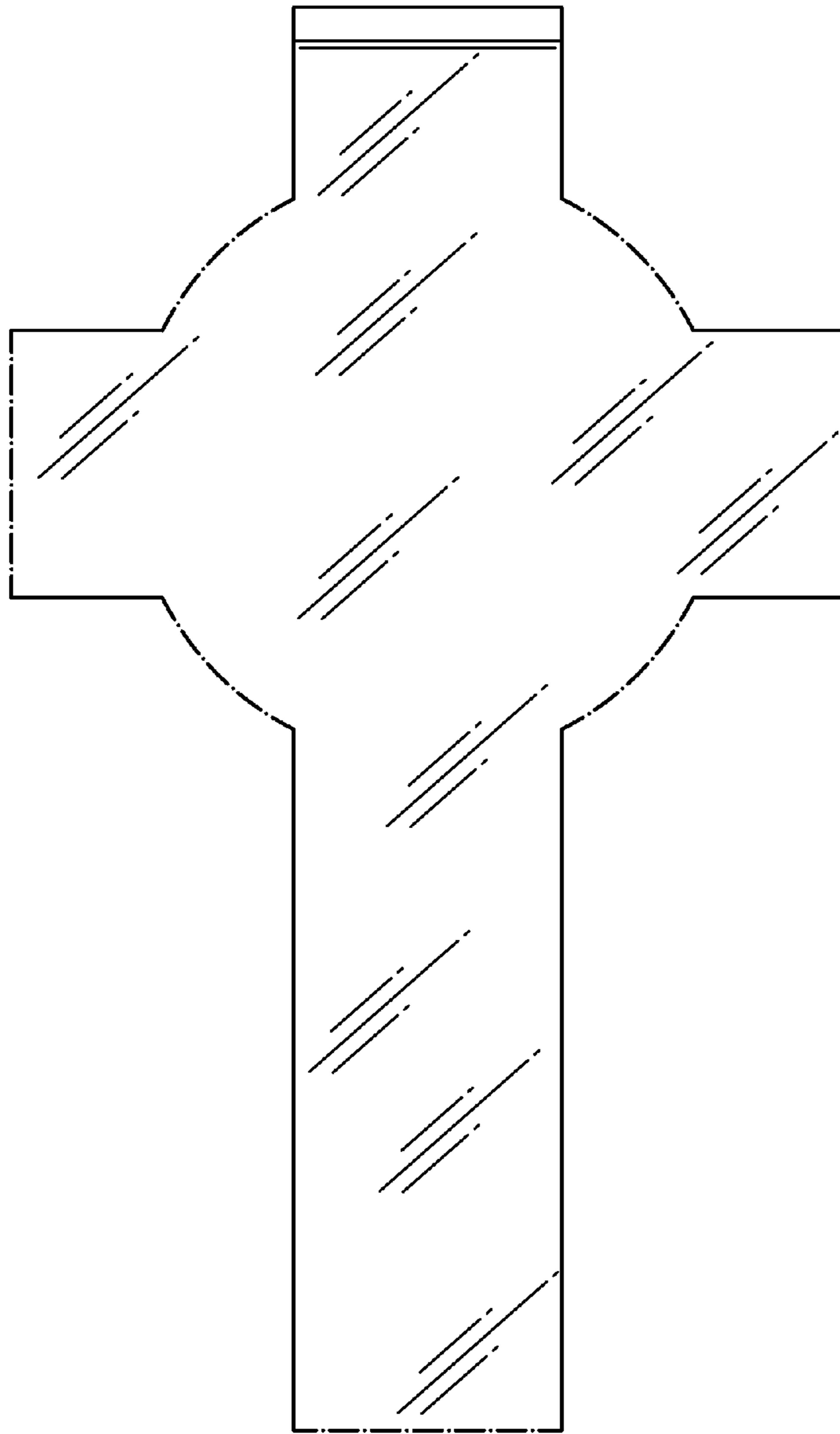


FIG. 17

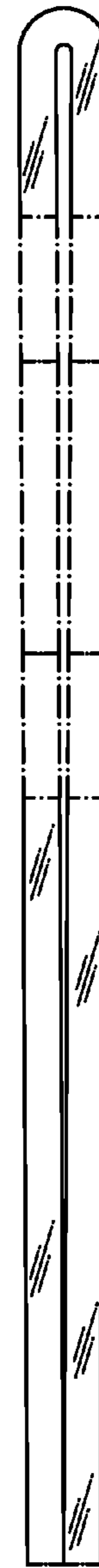


FIG. 18

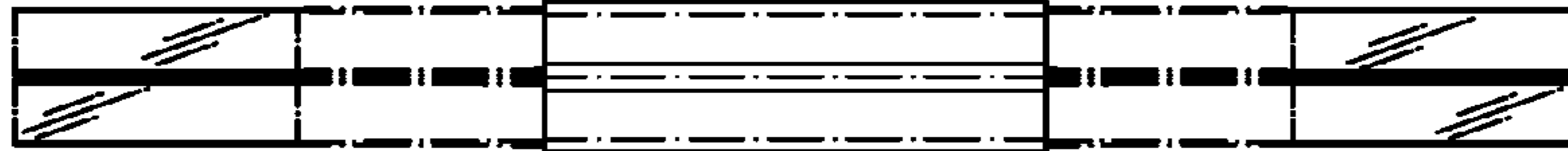


FIG. 19

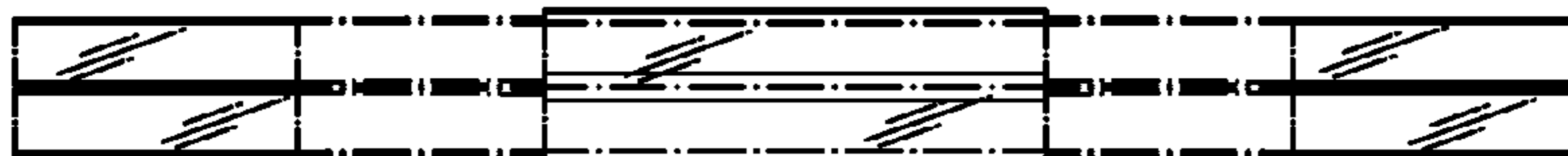


FIG. 20

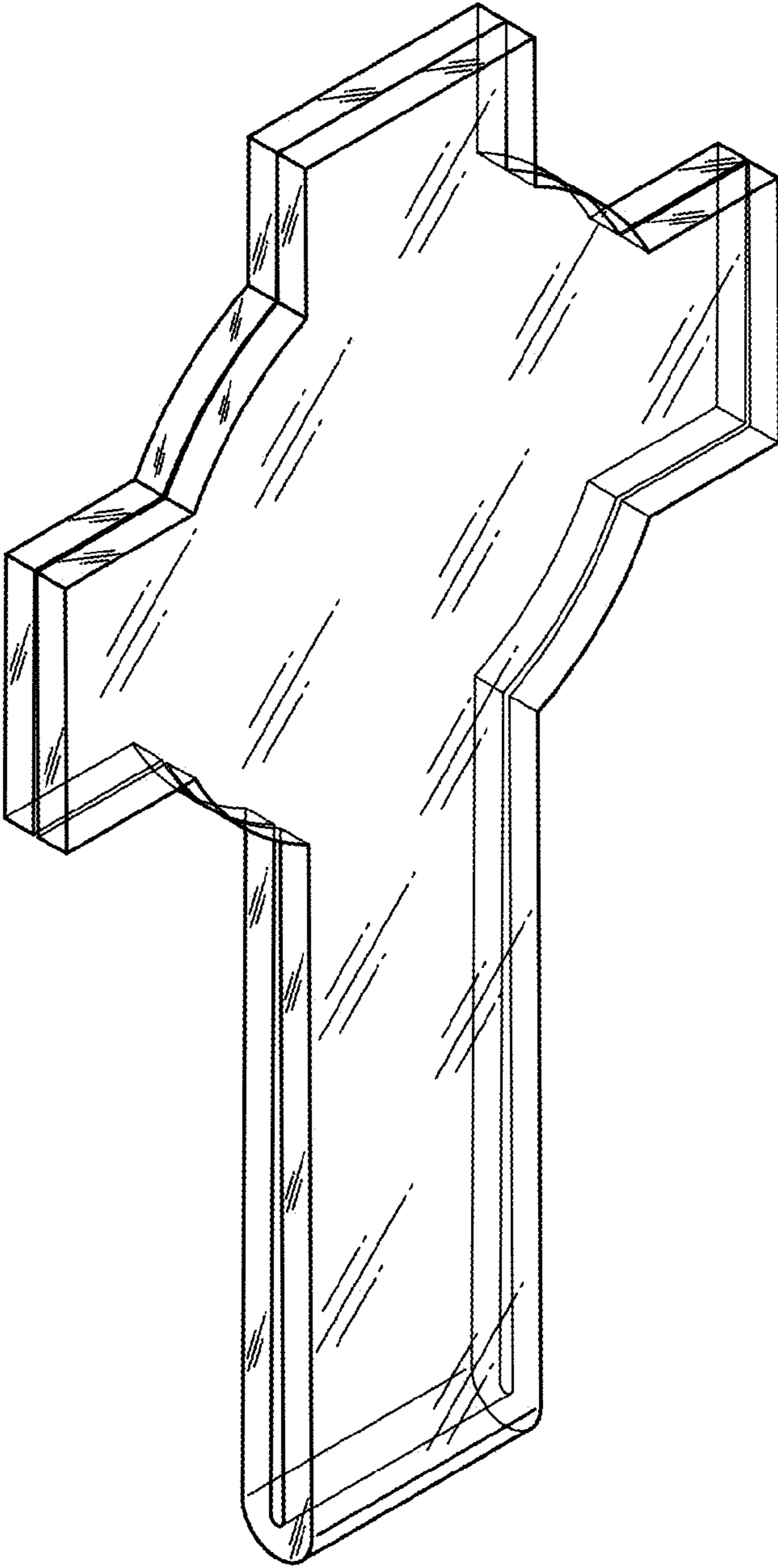


FIG. 21

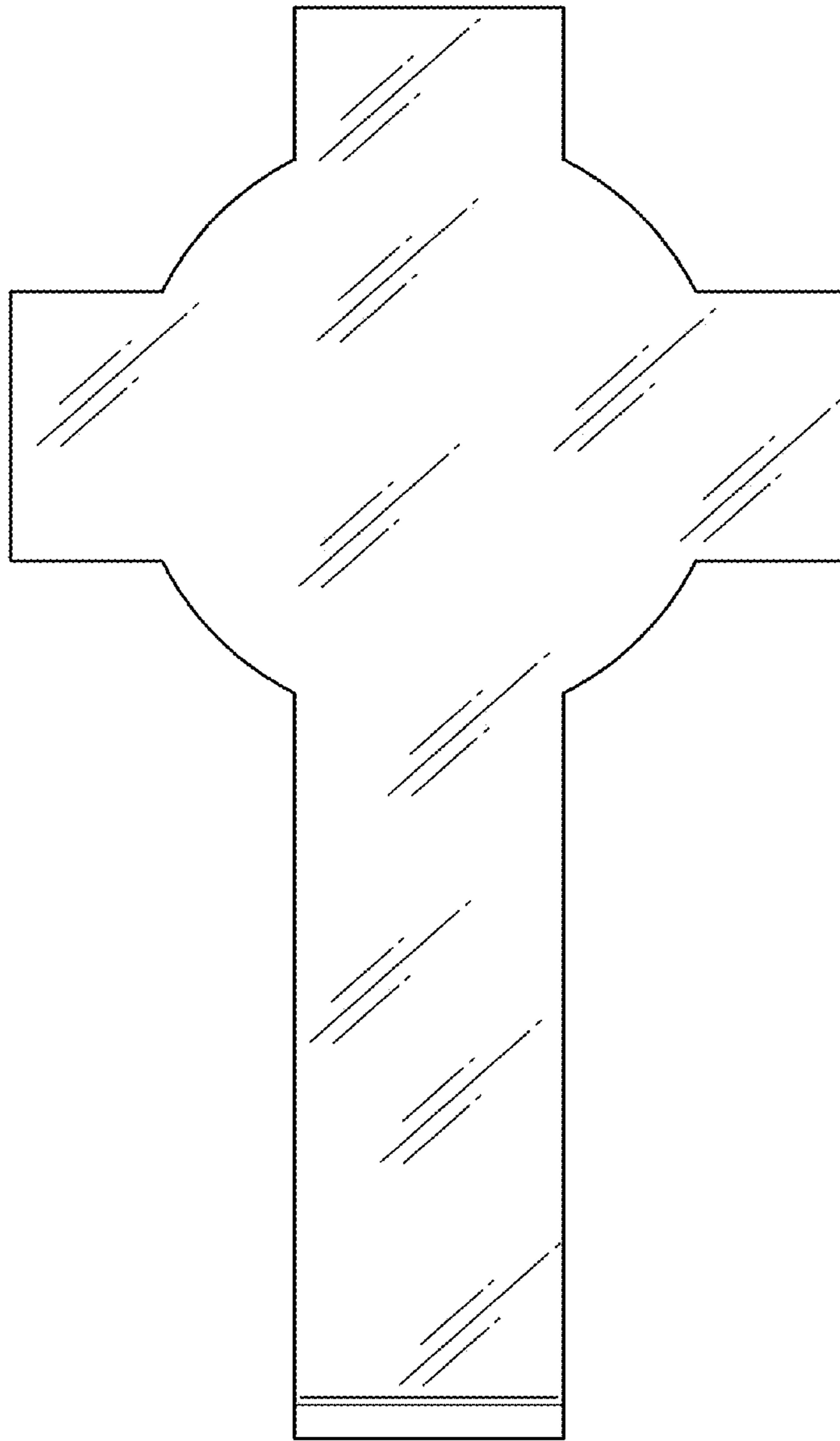


FIG. 22

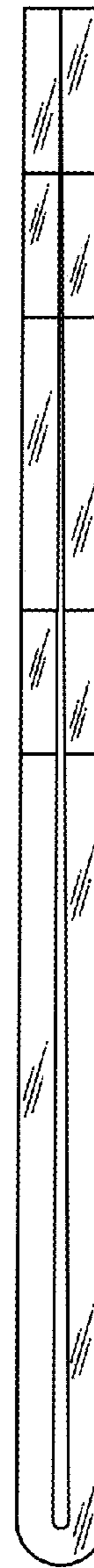


FIG. 23

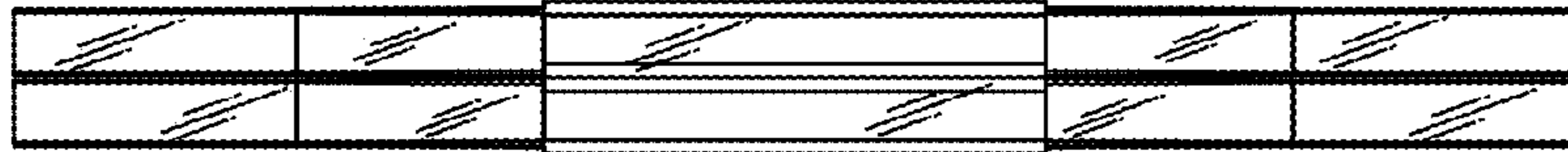


FIG. 24

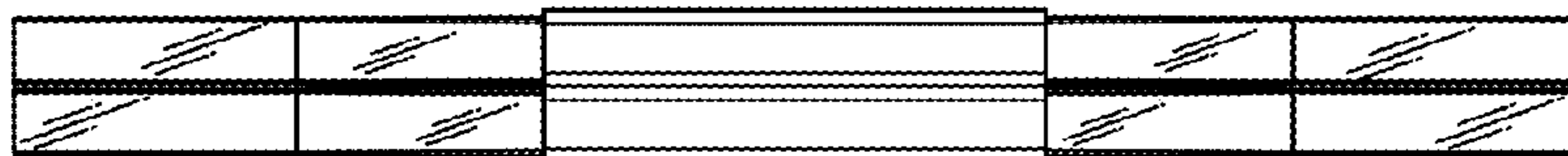


FIG. 25

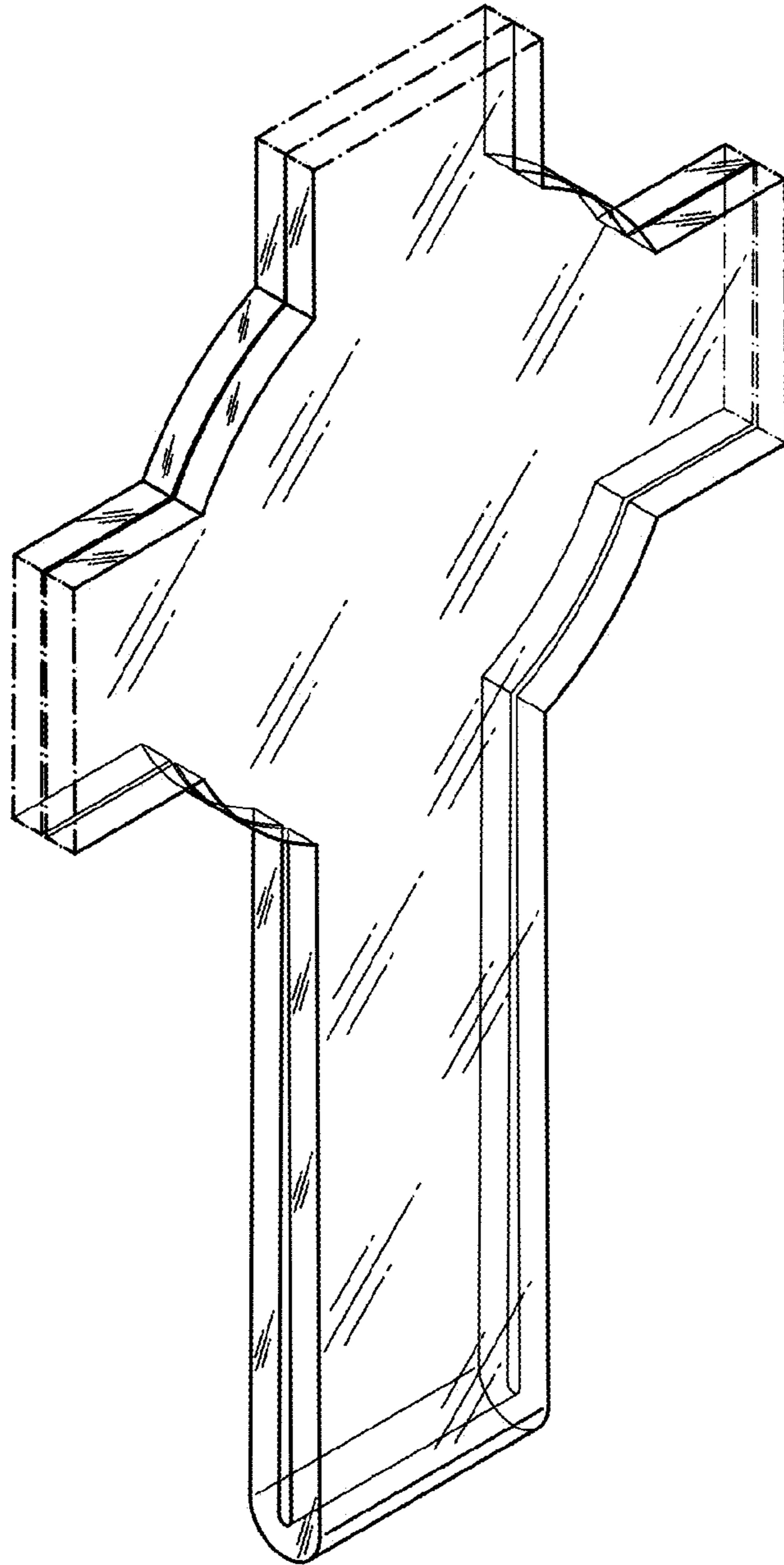


FIG. 26

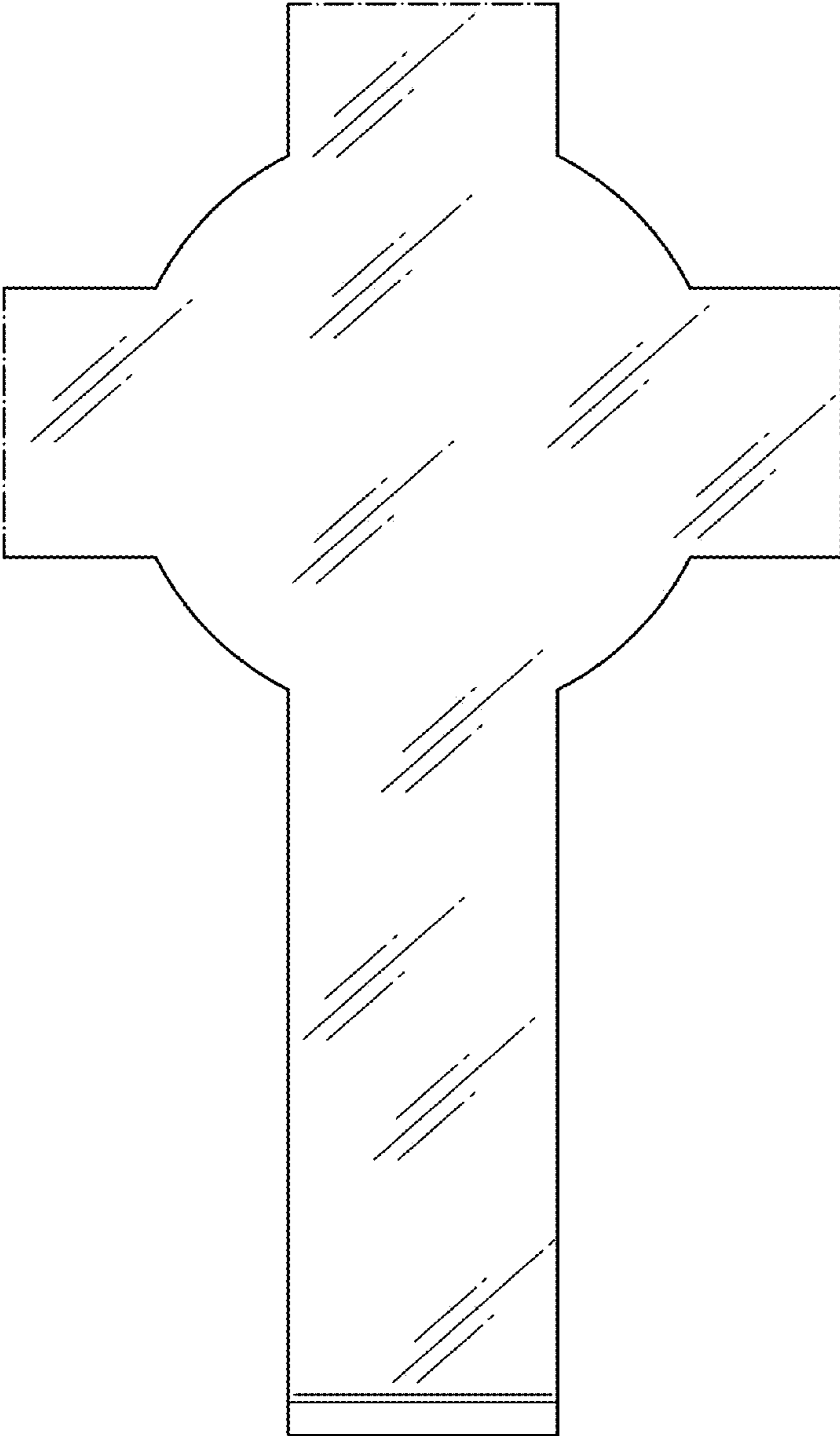


FIG. 27

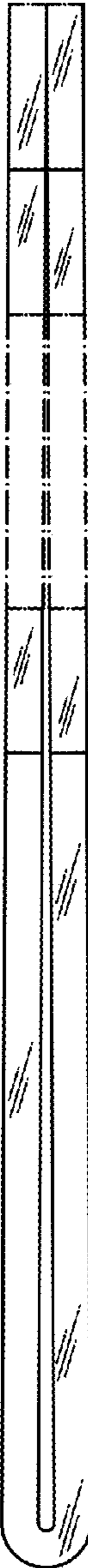


FIG. 28

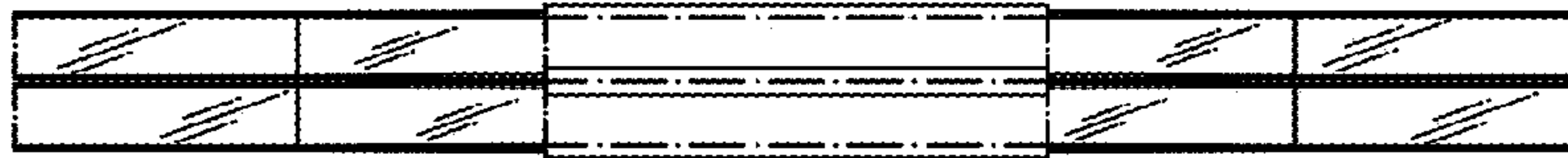


FIG. 29

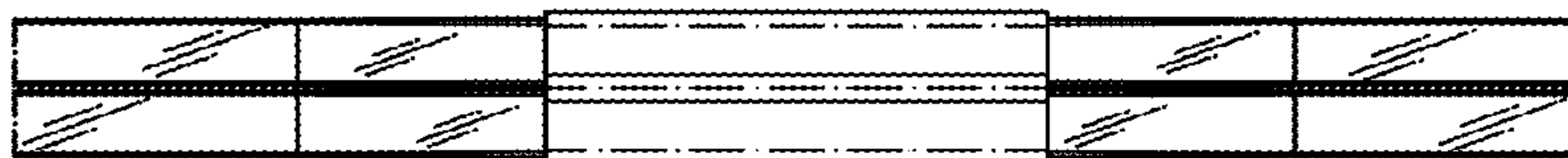


FIG. 30

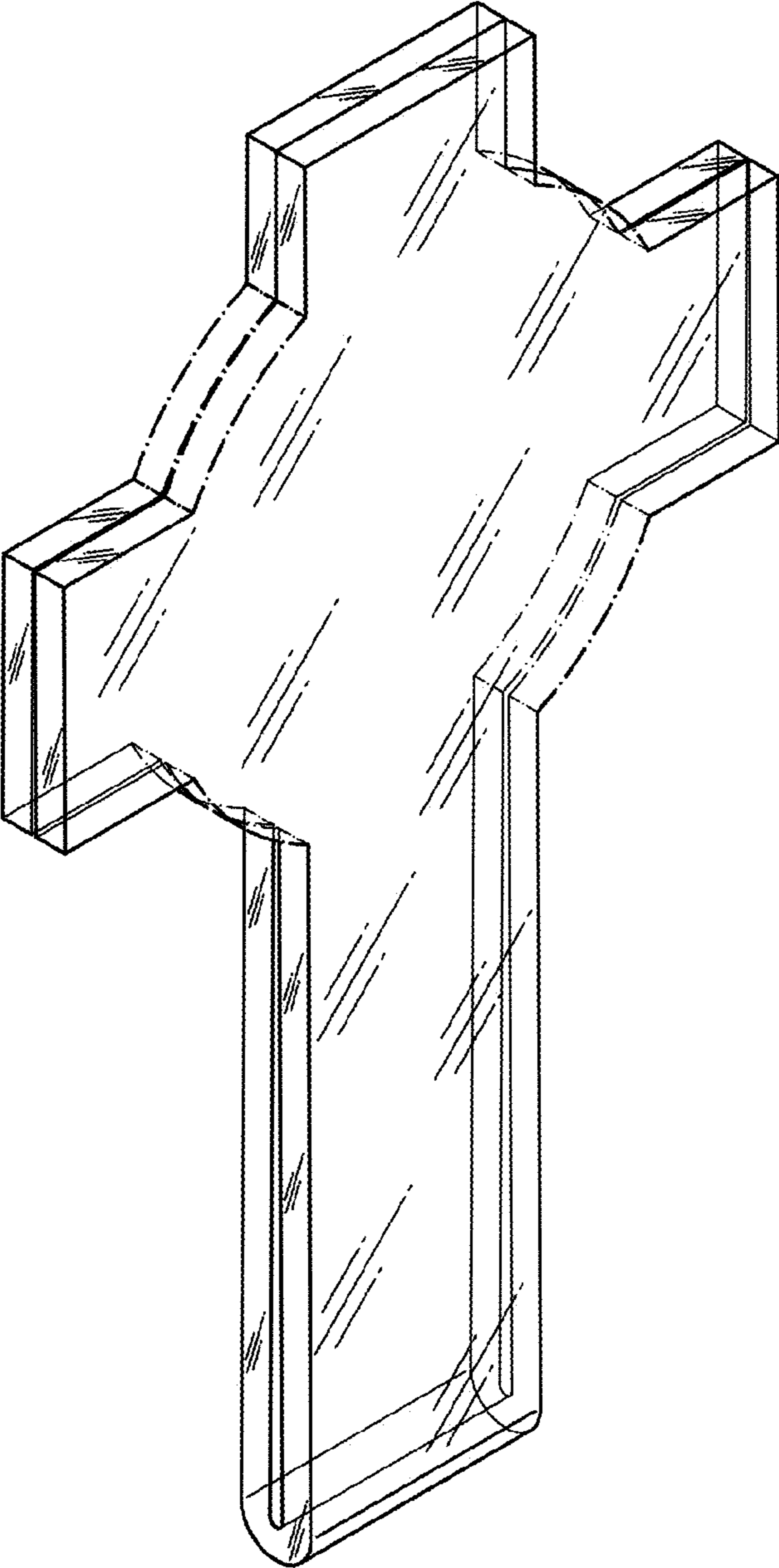


FIG. 31

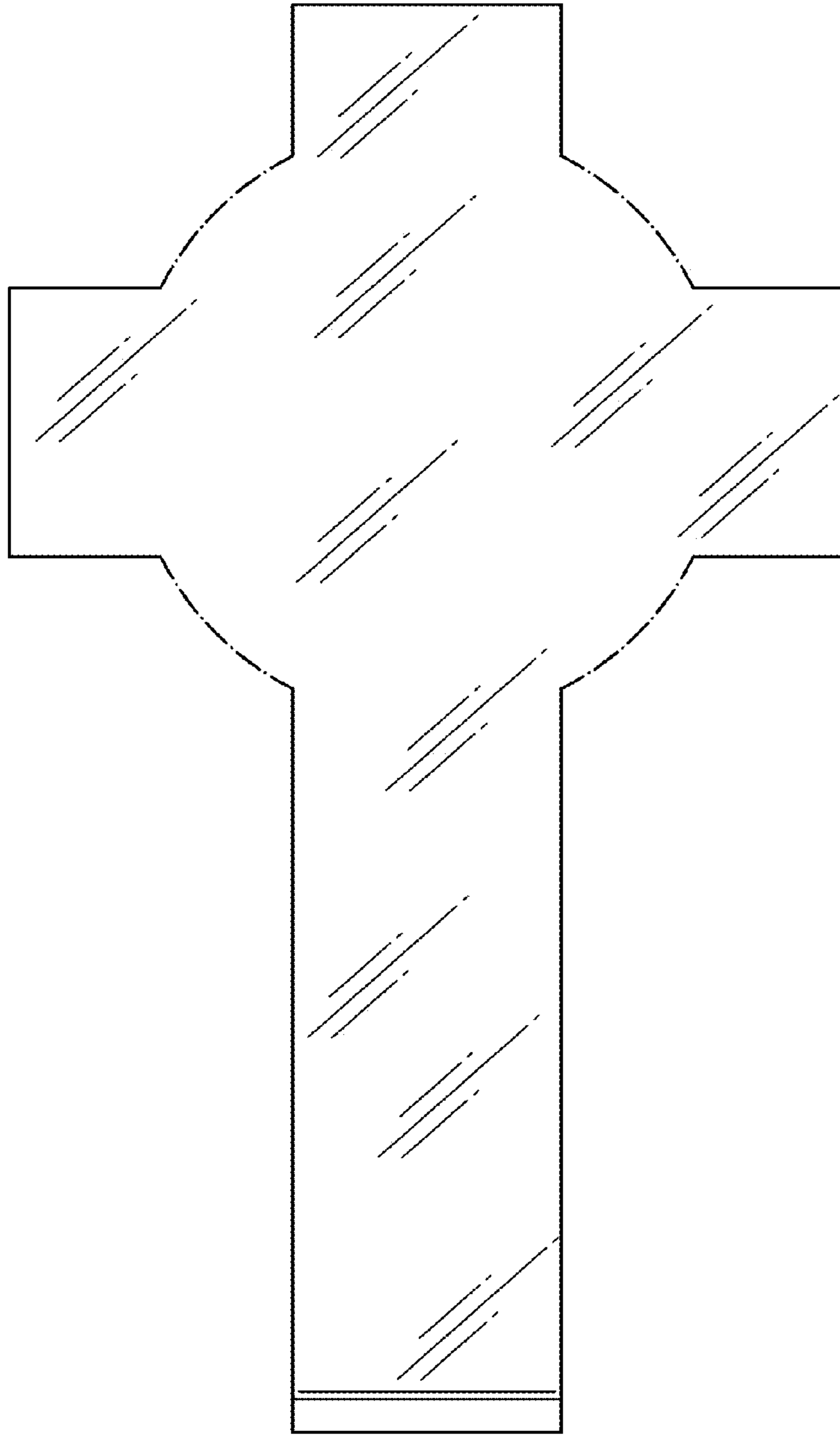


FIG. 32



FIG. 33

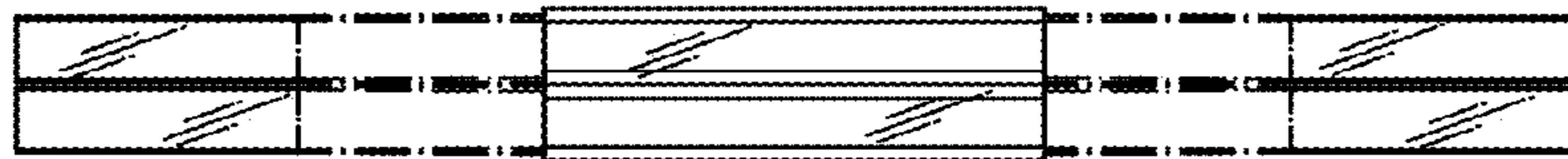


FIG. 34

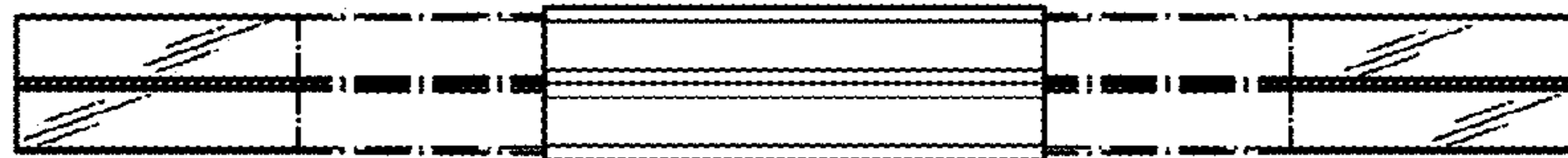


FIG. 35

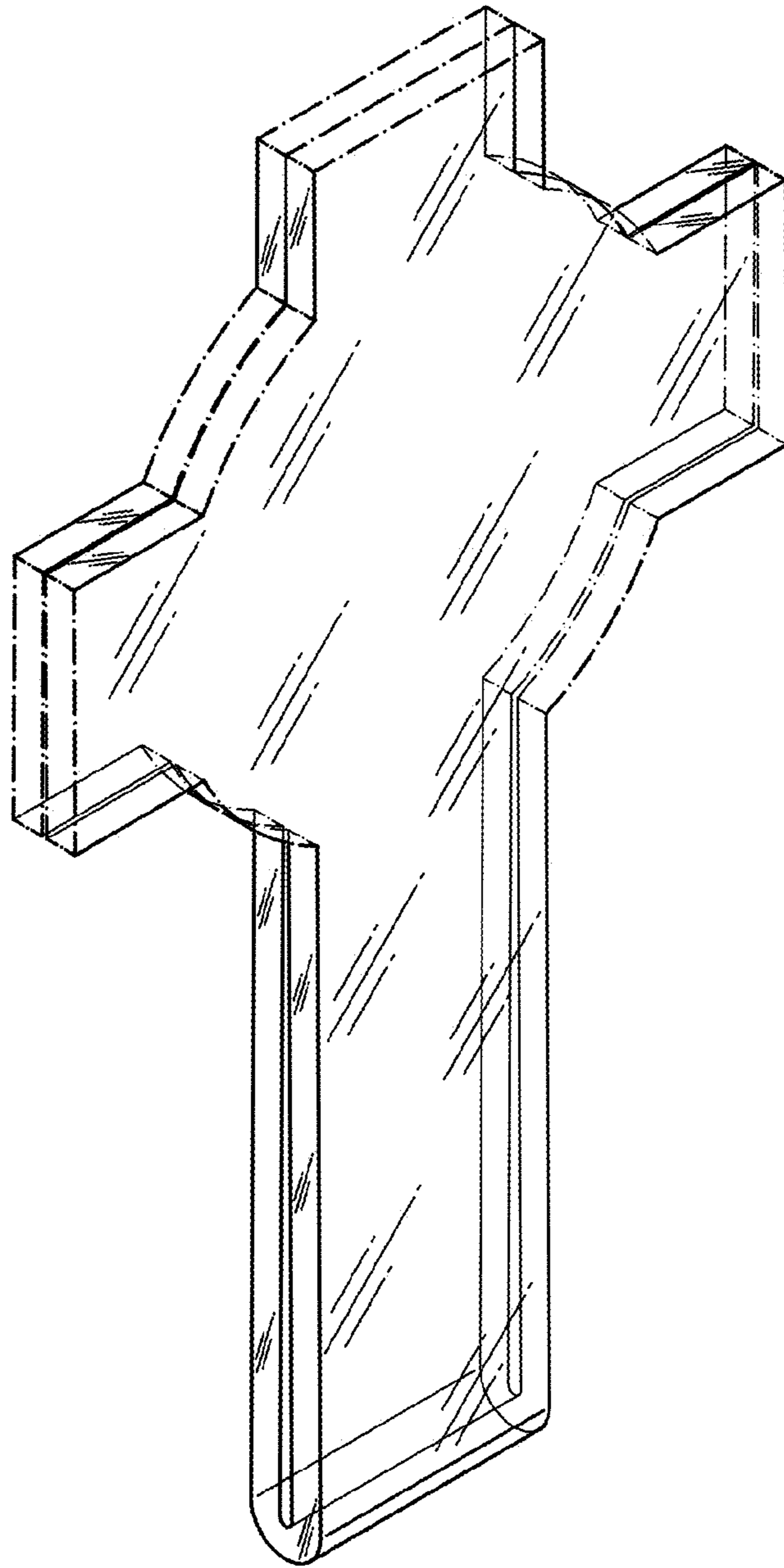


FIG. 36

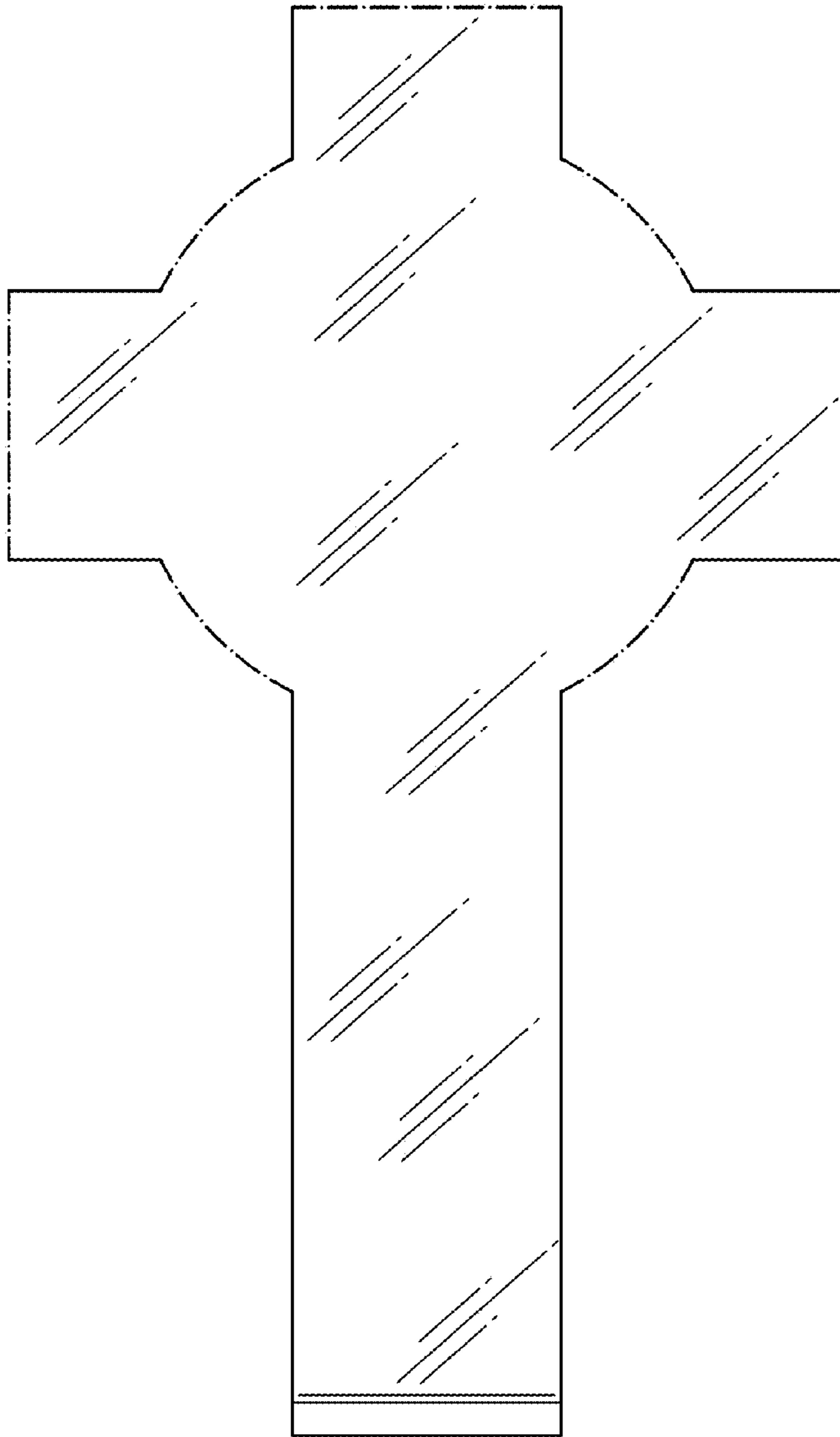


FIG. 37



FIG. 38

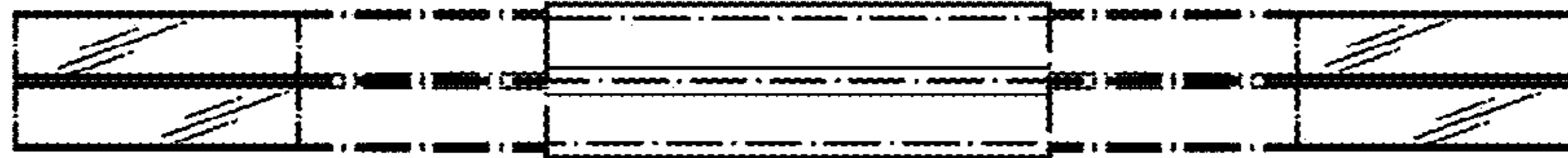


FIG. 39

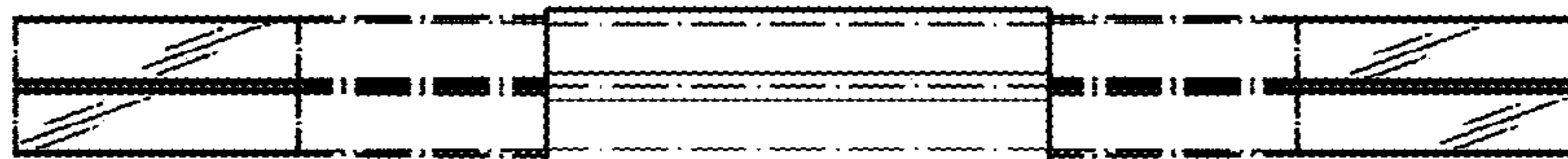


FIG. 40