

#### US00D371321S

# United States Patent [19]

### Weder et al.

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[22]

#### Des. 371,321 Patent Number:

Date of Patent: \*\*\* Jul. 2, 1996

[54]	<b>FLOWER</b>	POT COVER	D. 338,429	8/1993	Weder D11/164	
			D. 341,794	11/1993	Weder et al	
[75]		Donald E. Weder; Joseph G. Straeter, both of Highland, Ill.	D. 355,392	2/1995	Weder et al	
			1,065,486	6/1913	Washburn	
			2,054,934	9/1936	Graffenberger 229/1.5 B	
[73]	Assignees:	The Family Trust U/T/A; Southpac Trust International, Inc., both of Highland, Ill.	2,102,510	12/1937	Cecil, 2D	
			2,355,559	8/1944	Renner	
			2,459,073	1/1949	Hamilton	
			5,127,817	7/1992	Weder et al 425/383	
[*]	Notice:	The portion of the term of this patent subsequent to Oct. 3, 2009, has been disclaimed.	5,152,101	10/1992	Weder et al 47/72	
			FOREIGN PATENT DOCUMENTS			
			103316	3/1938	Australia	
[**]	Term:	14 Years	OTHER PUBLICATIONS			
[21]	Appl. No.:	3,899	Exhibit A-Spe	eed Cove	r® Brochure-The Simple Solution.	

Jan. 21, 1993

# Related U.S. Application Data

[63] Continuation-in-part of Ser. No. 808,554, Dec. 16, 1991, Pat. No. Des. 362,825, which is a continuation-in-part of Ser. No. 710,272, Jun. 4, 1991, which is a continuation-inpart of Ser. No. 617,454, Nov. 21, 1990, abandoned, Ser. No. 411,249, Sep. 22, 1989, Pat. No. Des. 358,113, Ser. No. 411,247, Sep. 22, 1989, and Ser. No. 411,245, Sep. 22, 1989, abandoned.

[52]	U.S. Cl. D11/	/164
[58]	Field of Search	149,
	D11/152-156, 164, 89, 90; 47/66, 72; 206/4	423;
	215/100.5; 229/1.5 R, 1.5 B, 4.5, 87	<i>'</i> .01,
	922, 930, 108, 108.1, 109, 110, 400; D9/3	346,
	428-431; D27/102, 133; D26/128-	136;
	D19/96; D7/540, 584, 586, 587,	354

#### **References Cited** [56]

#### U.S. PATENT DOCUMENTS

D. 292,182	10/1987	Weder et al
D. 292,562	11/1987	Weder et al
D. 293,224	12/1987	Weder et al
D. 293,775	1/1988	Weder et al d11/164
D. 313,376	1/1988	Weder D11/164
D. 314,732	2/1991	Weder D11/164
D. 317,583	6/1991	Weder et al
D. 318,030	7/1991	Weder et al D11/164
D. 327,234	6/1992	Vaughn
D. 328.043	7/1992	Weder D11/164

.., 91909.

Primary Examiner—Jeffrey Asch Attorney, Agent, or Firm—Dunlap & Codding

[57] **CLAIM** 

The ornamental design for a flower pot cover, as shown and described.

#### DESCRIPTION

FIG. 1 is a perspective view of our new flower pot cover design;

FIG. 2 is a elevational view thereof;

FIG. 3 is a top plan view thereof;

FIG. 4 is a bottom plan view thereof;

placement of the cutouts in the base;

FIG. 5 is a side elevational view of the design of FIG. 1, the only difference being in the horizontal angle of the skirt;

FIG. 6 is a side elevational view of the design of FIG. 1, the only difference being in the near vertical angle of the skirt;

FIG. 7 is a side elevational view of the design of FIG. 1, the

only difference being in the downward angle of the skirt; FIG. 8 is a side elevational view of a second embodiment of the design of FIG. 1, the only difference being in the

FIG. 9 is a side elevational view of a third embodiment of the design of FIG. 1, the only difference being in the placement of the cutouts in the base;

FIG. 10 is a side elevational view of a fourth embodiment of the design of FIG. 1, the only difference being in the placement of the cutouts in the base;

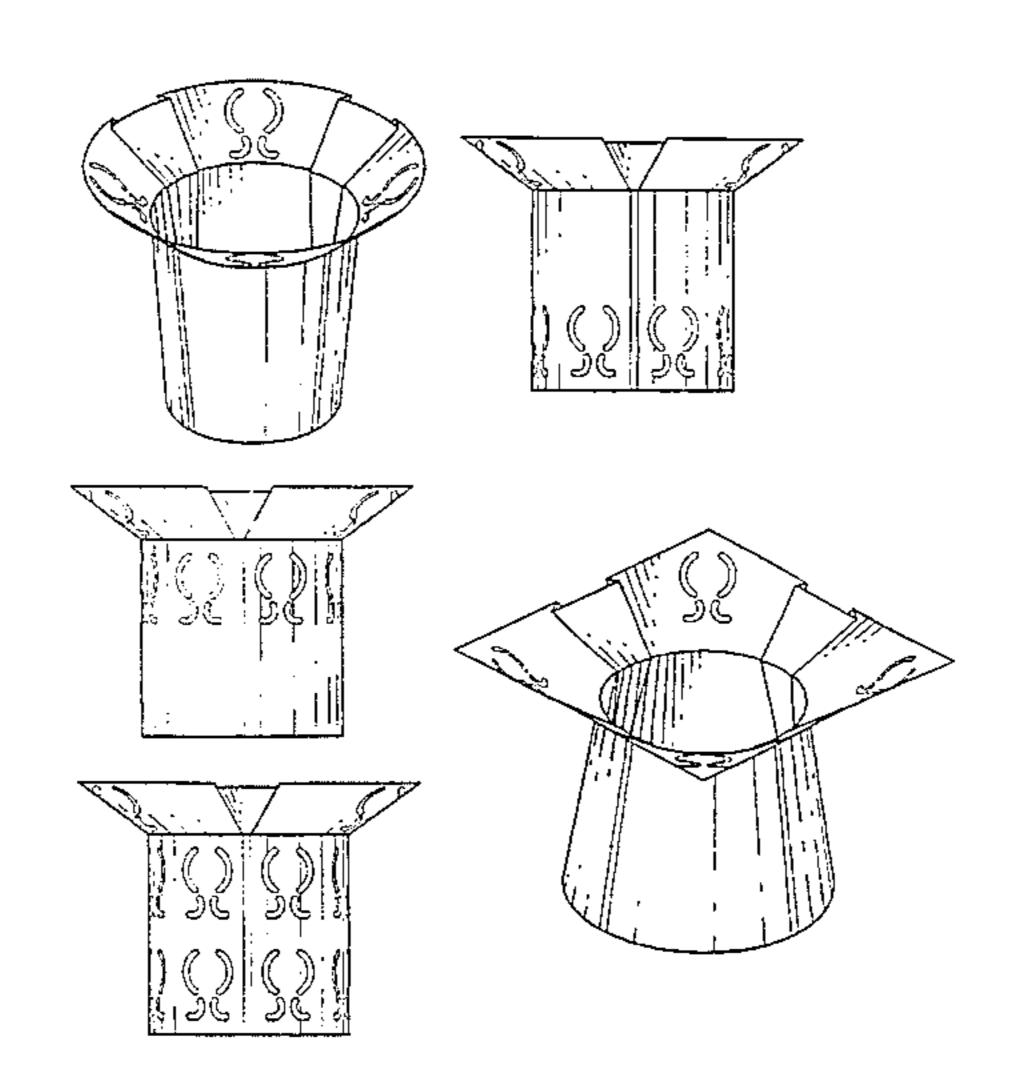


FIG. 11 is a perspective view of a fifth embodiment of our new flower pot cover design;

FIG. 12 is a side elevational view thereof;

FIG. 13 is a top plan view thereof;

FIG. 14 is a bottom plan view thereof;

FIG. 15 is a side elevational view of the design of FIG. 11, the only difference being in the horizontal angle of the skirt; FIG. 16 is a side elevational view of the design of FIG. 11, the only difference being in the near vertical angle of the skirt;

FIG. 17 is a side elevational view of the design of FIG. 11, the only difference being in the downward angle of the skirt; FIG. 18 is a side elevational view of a sixth embodiment of the flower pot cover design, the only difference over FIG. 11 being in the placement of the cutouts in the base;

FIG. 19 is a side elevational view of a seventh embodiment of the flower pot cover design, the only difference over FIG. 11 being in the placement of the cutouts in the base;

FIG. 20 is a side elevational view of an eighth embodiment of the flower pot cover design, the only difference over FIG. 11 being in the placement of the cutouts in the base;

FIG. 21 is a perspective view of a ninth embodiment of our new flower pot cover design;

FIG. 22 is a side elevational view thereof;

FIG. 23 is a top plan view thereof;

FIG. 24 is a bottom plan view thereof;

FIG. 25 is a side elevational view of the design of FIG. 1, the only difference being in the horizontal angle of the skirt; FIG. 26 is a side elevational view of the design of FIG. 21, the only difference being in the near vertical angle of the skirt;

FIG. 27 is a side elevational view of the design of FIG. 21, the only difference being in the downward angle of the skirt; FIG. 28 is a side elevational view of a tenth embodiment of the flower pot cover design, the only difference over FIG. 21 being in the placement of the cutouts in the base;

FIG. 29 is a side elevational view of an eleventh embodiment of the flower pot cover design, the only difference over FIG. 21 being in the placement of the cutouts in the base; FIG. 30 is a side elevational view of a twelfth embodiment of the flower pot cover design, the only difference over FIG. 21 being in the placement of the cutouts in the base;

FIG. 31 is a perspective view of a thirteenth embodiment of our new flower pot cover design;

FIG. 32 is a side elevational view thereof;

FIG. 33 is a top plan view thereof;

FIG. 34 is a bottom plan view thereof;

FIG. 35 is a side elevational view of the design of FIG. 31, the only difference being in the horizontal angle of the skirt; FIG. 36 is a side elevational view of the design of FIG. 31, the only difference being in the near vertical angle of the skirt;

FIG. 37 is a side elevational view of the design of FIG. 31, the only difference being in the downward angle of the skirt; FIG. 38 is a side elevational view of a fourtheenth embodiment of the flower pot cover design, the only difference over FIG. 31 being in the placement of the cutouts in the base; FIG. 39 is a side elevational view of a fifteenth embodiment of the flower pot cover design, the only difference over FIG. 31 being in the placement of the cutouts in the base;

FIG. 40 is a side elevational view of an sixteenth embodiment of the flower pot cover design, the only difference over FIG. 31 being in the placement of the cutouts in the base;

FIG. 41 is a perspective view of a seventeenth embodiment of our new flower pot cover design;

FIG. 42 is a side elevational view thereof;

FIG. 43 is a top plan view thereof;

FIG. 44 is a bottom plan view thereof;

FIG. 45 is a side elevational view of the design of FIG. 41, the only difference being in the horizontal angle of the skirt; FIG. 46 is a side elevational view of the design of FIG. 41, the only difference being in the vertical angle of the skirt; FIG. 47 is a side elevational view of the design of FIG. 41, the only difference being in the downward angle of the skirt; FIG. 48 is a side elevational view of an eighteenth embodiment of the flower pot cover design, the only difference over FIG. 41 being in the placement of the cutouts in the base; FIG. 49 is a side elevational view of a nineteenth embodiment of the flower pot cover design, the only difference over FIG. 41 being in the placement of the cutouts in the base; and,

FIG. 50 is a side elevational view of a twentieth embodiment of the flower pot cover design, the only difference over FIG. 41 in the placement of the cutouts in the base.

The characteristic feature of the design resides in the specific pleating arrangement, comprised of the parallel disposition of the exterior folds, in combination with the interior V-shaped folds, all as best seen in FIGS. 1, 11, 21, 31 and 41.

## 1 Claim, 9 Drawing Sheets

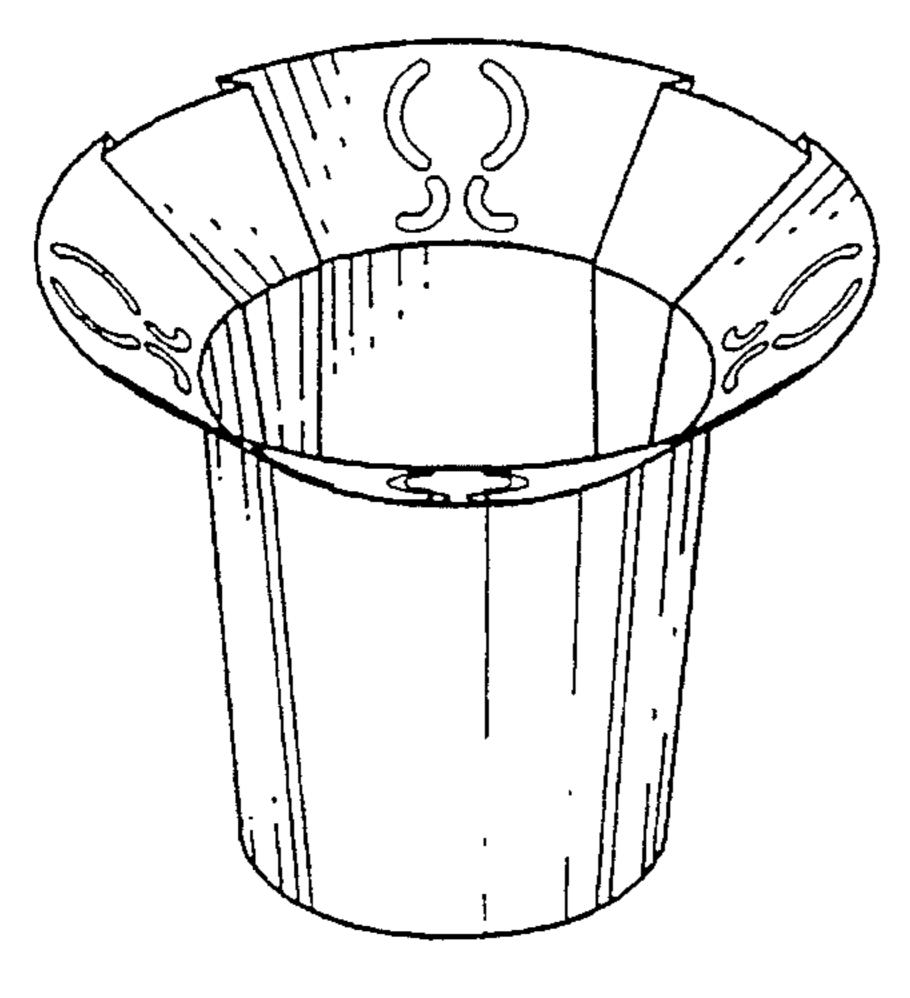


Fig. 1

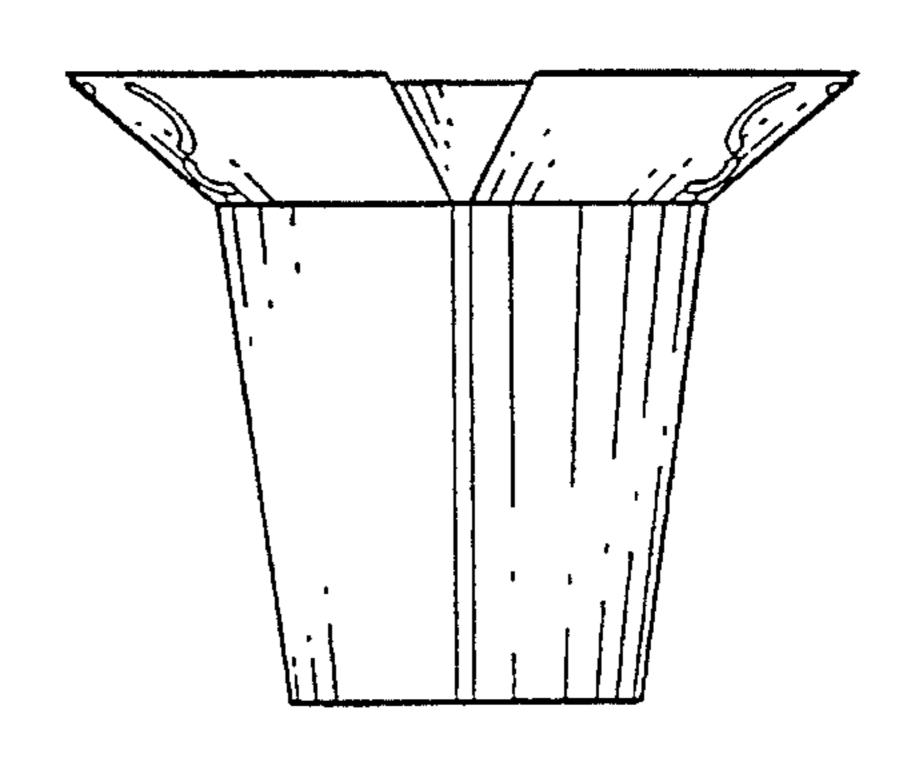


Fig. 2

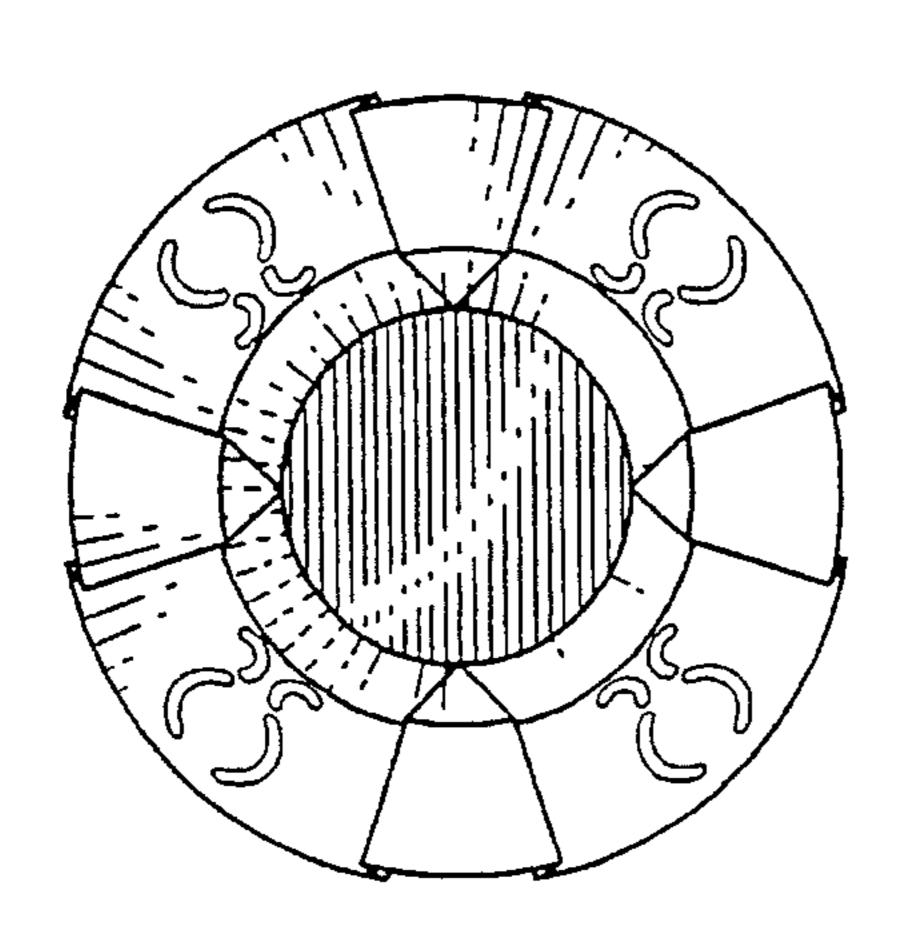


Fig. 3

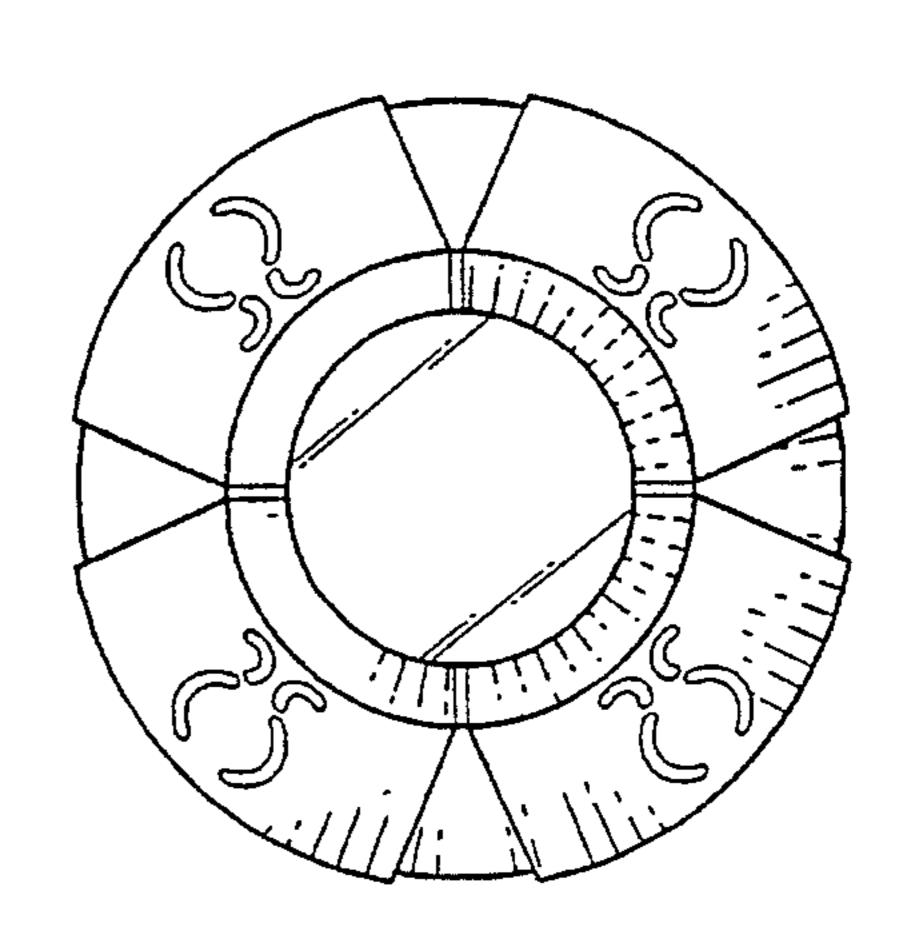


Fig. 4

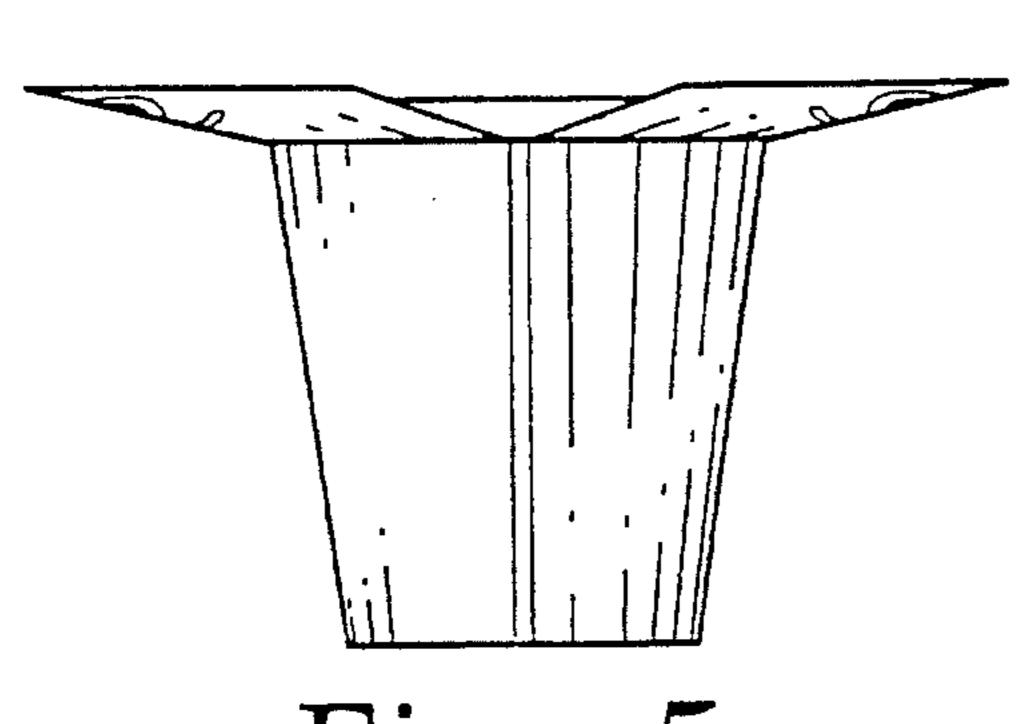


Fig. 5

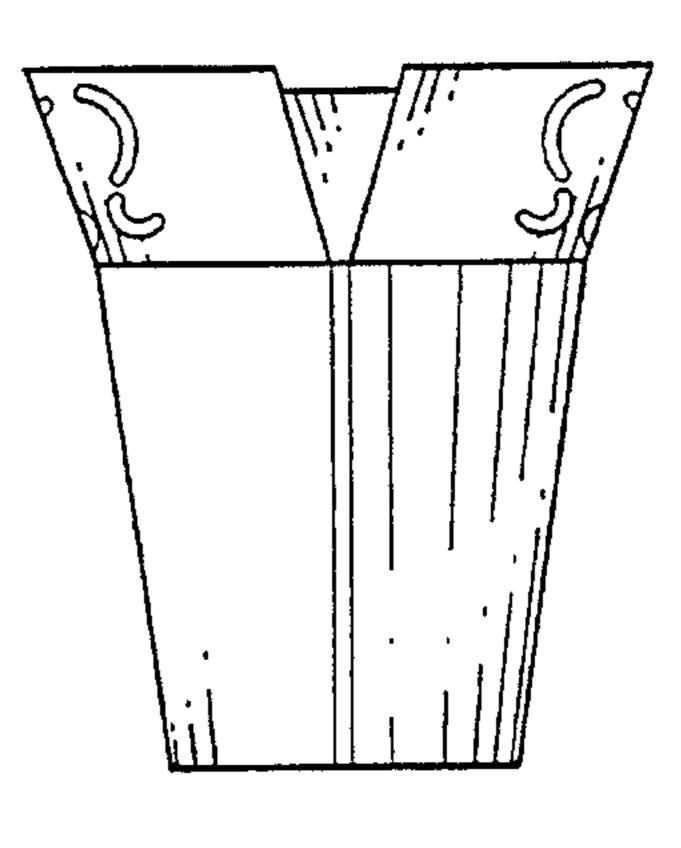
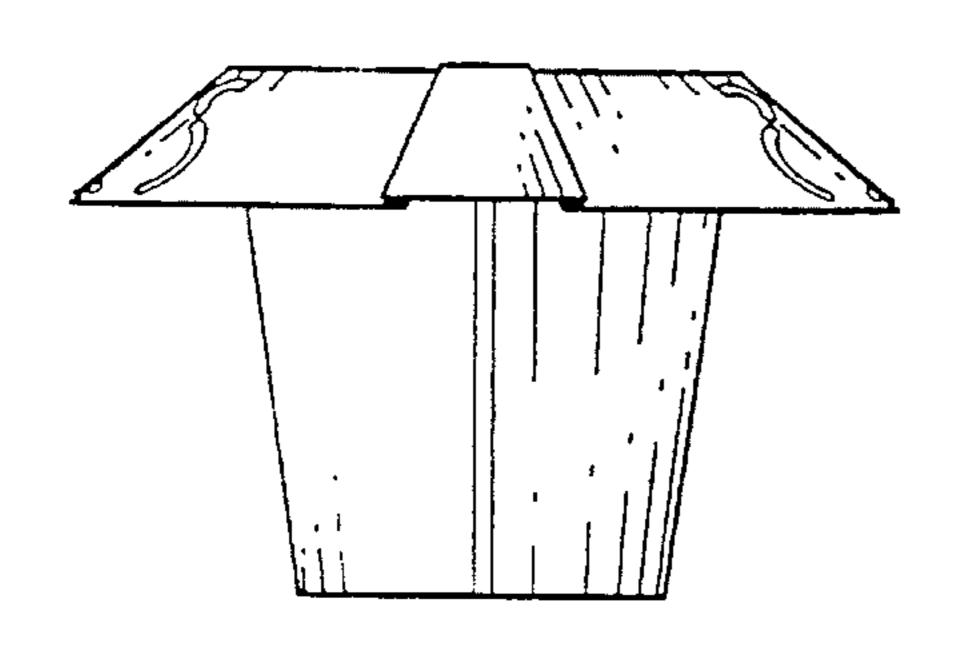


Fig. 6



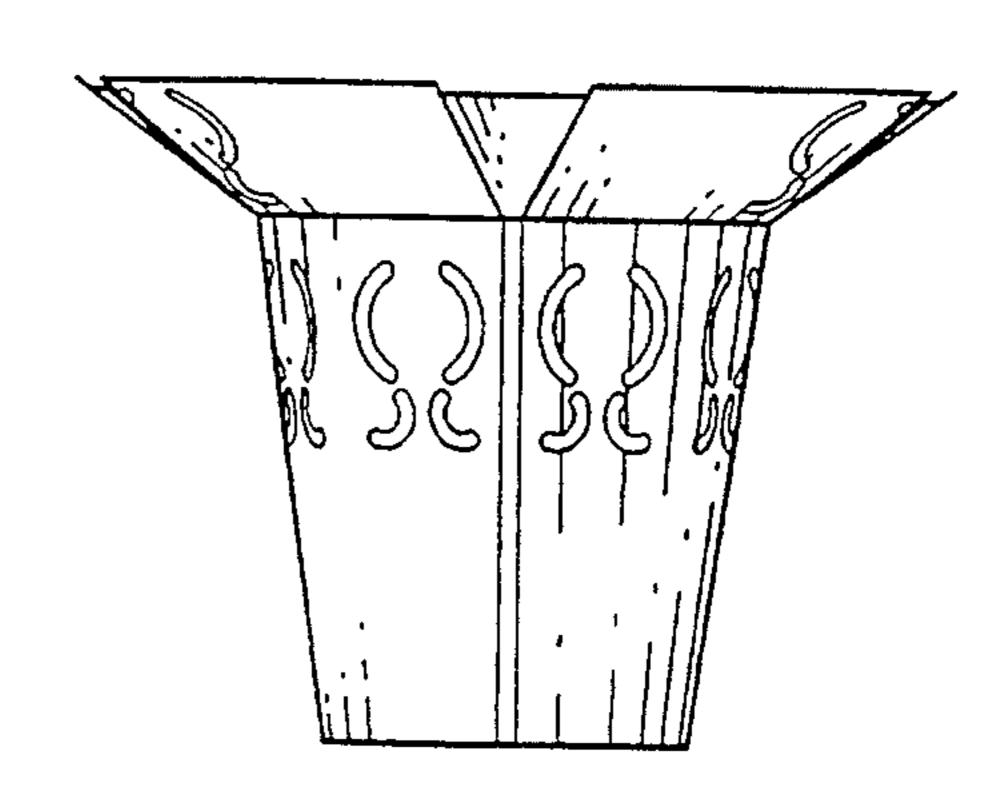


Fig. 8

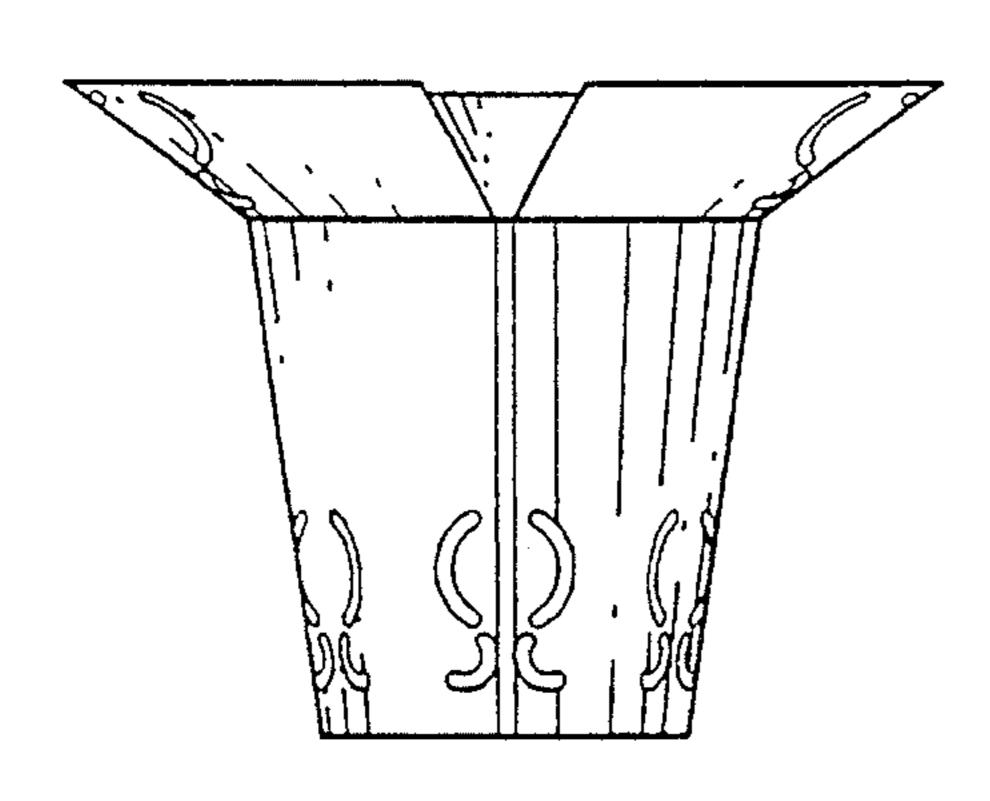


Fig. 9

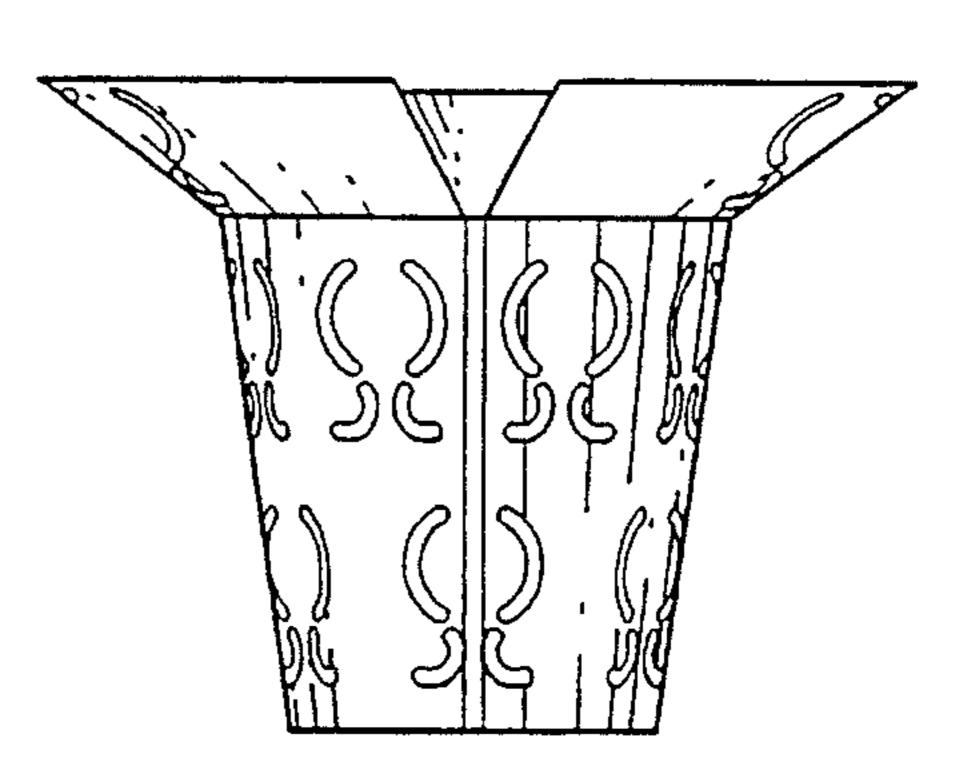


Fig. 10

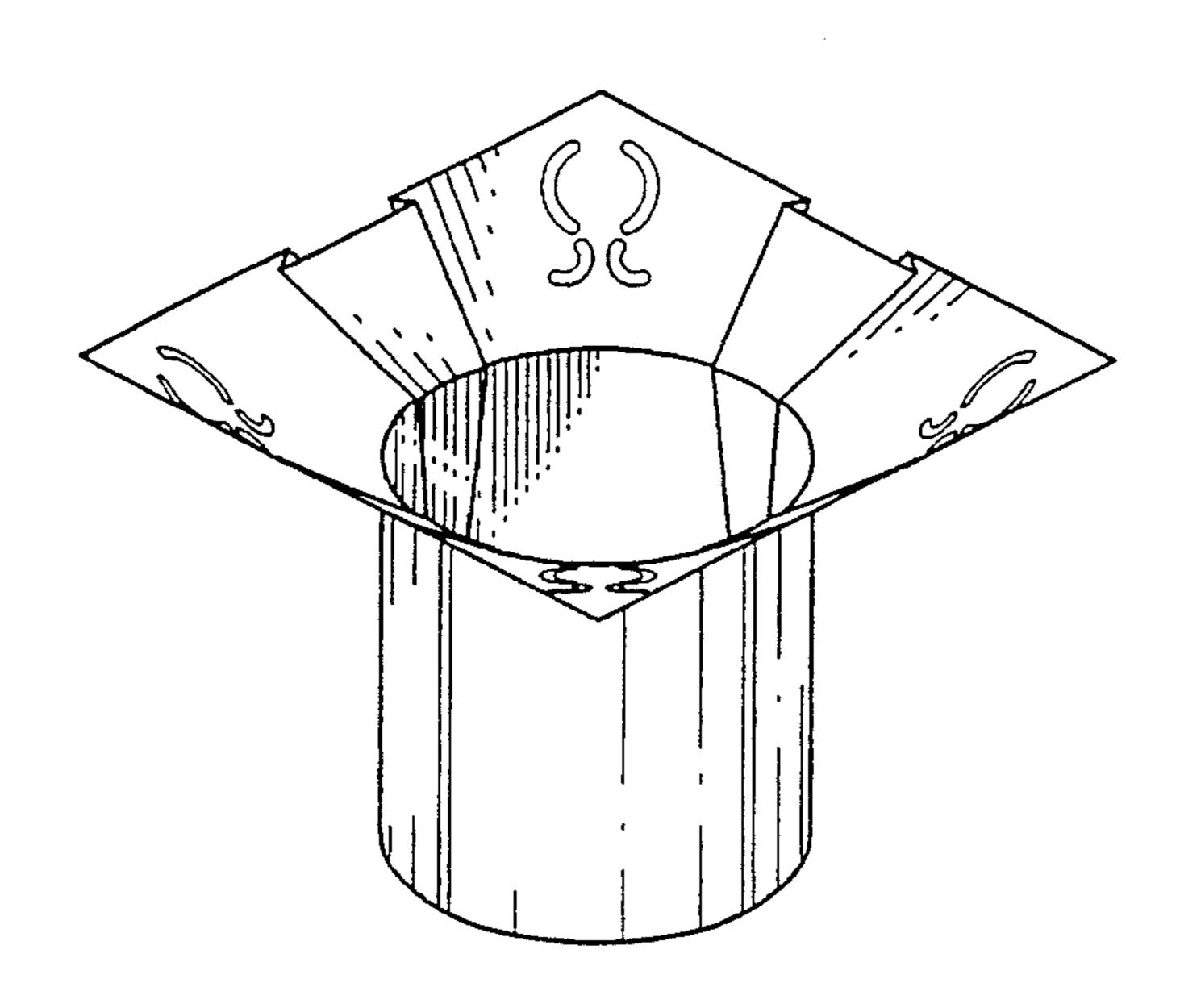


Fig. 11

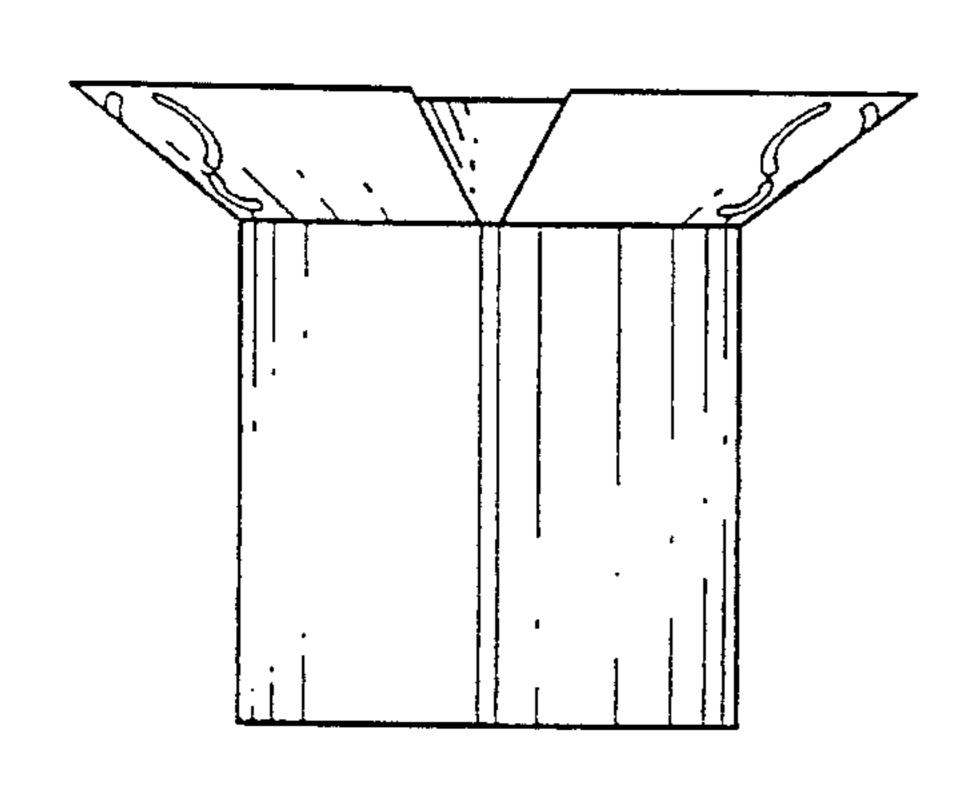


Fig. 12

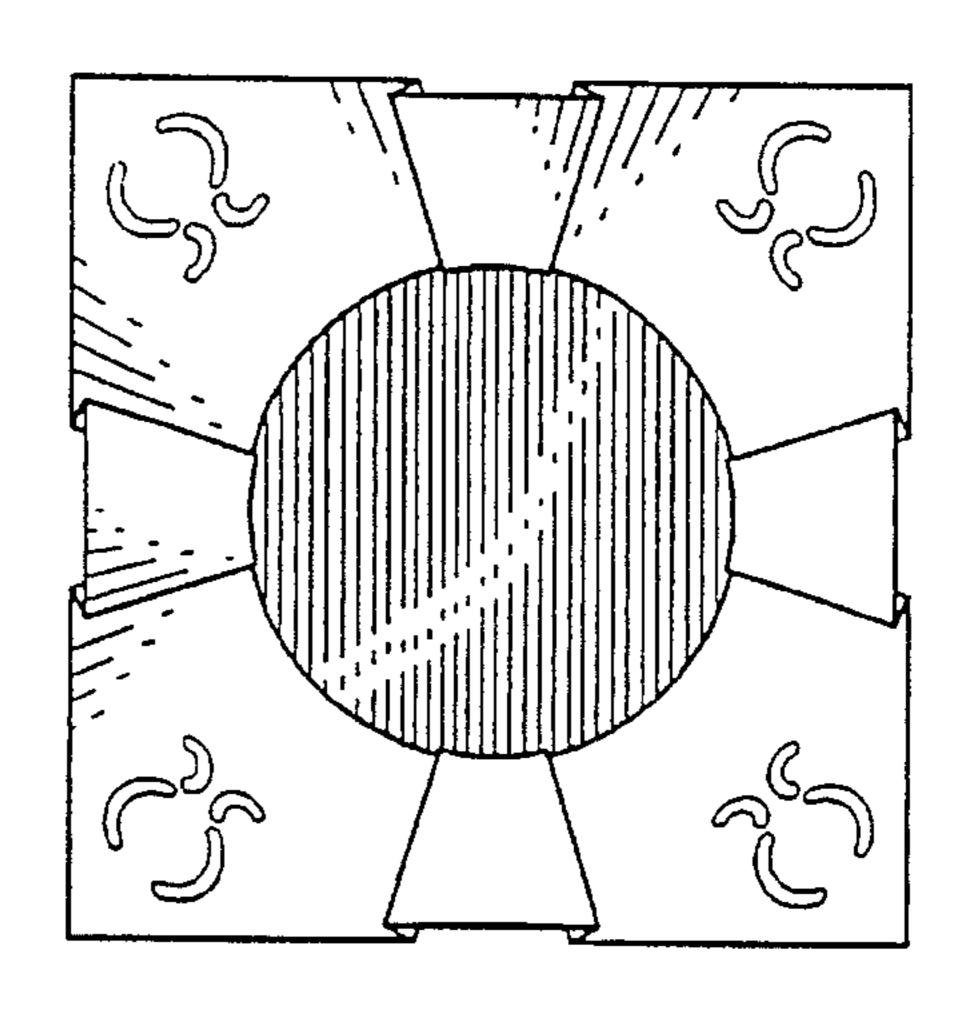


Fig. 13

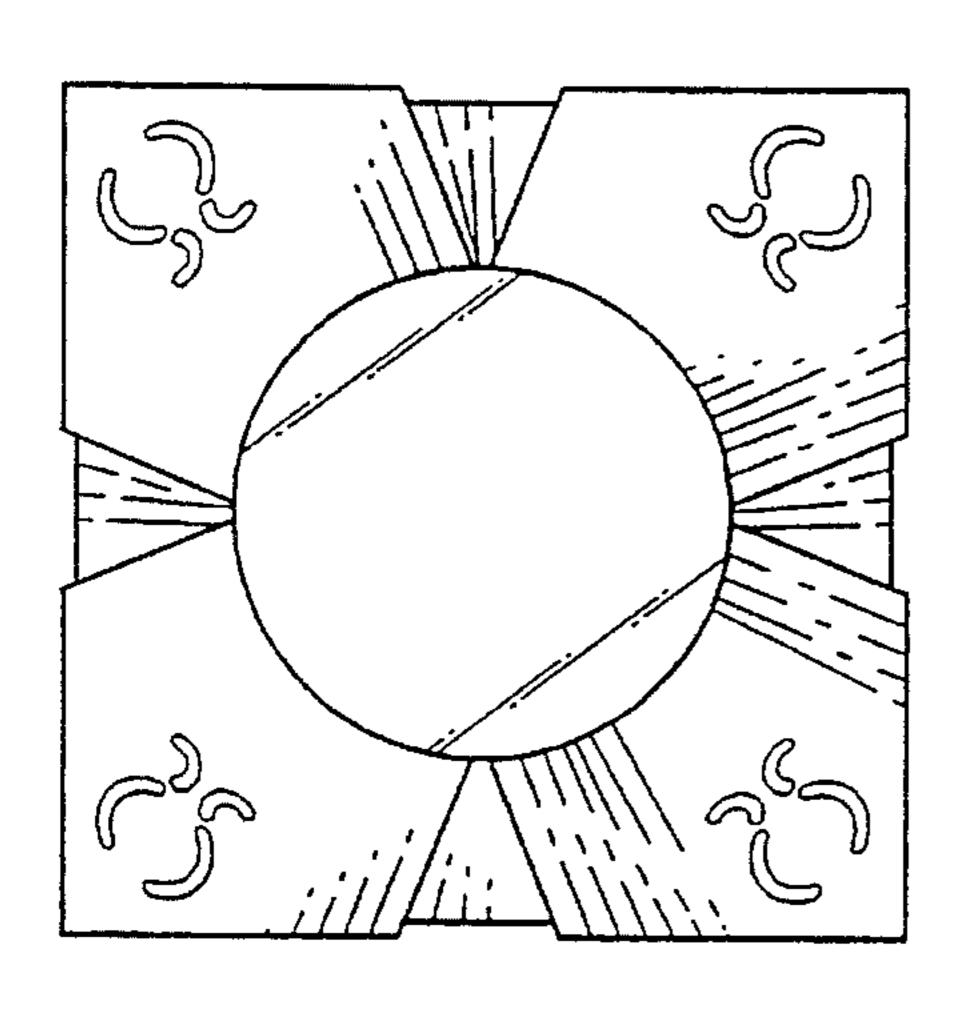


Fig. 14

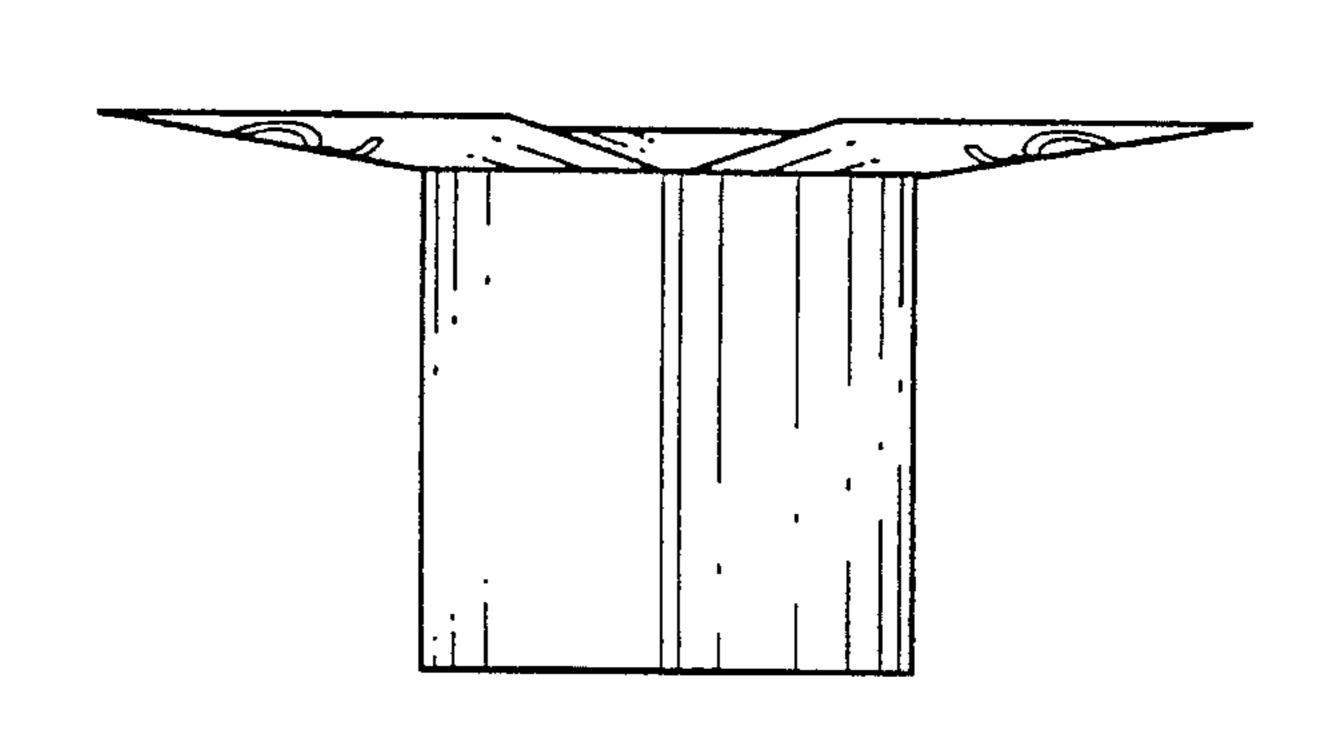


Fig. 15

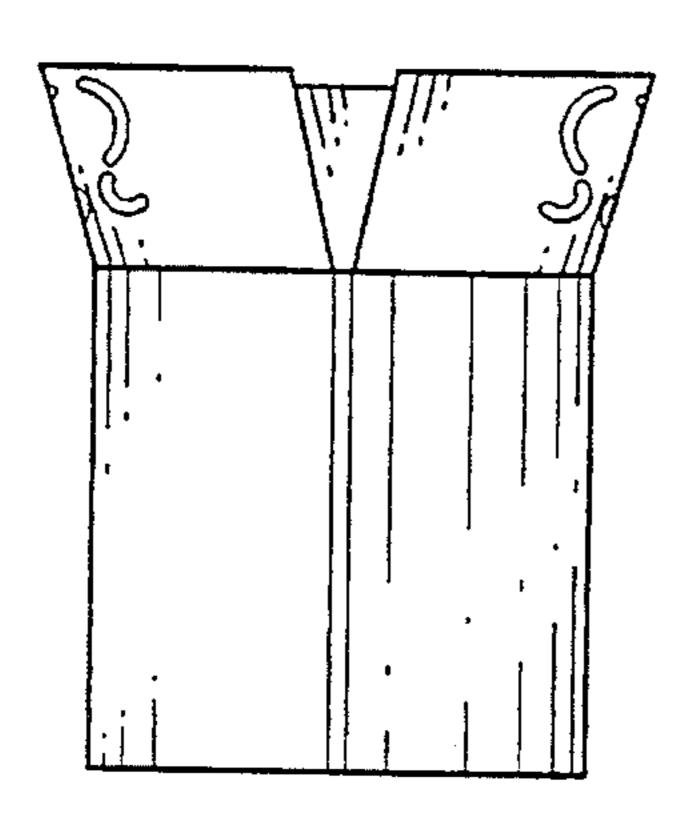


Fig. 16

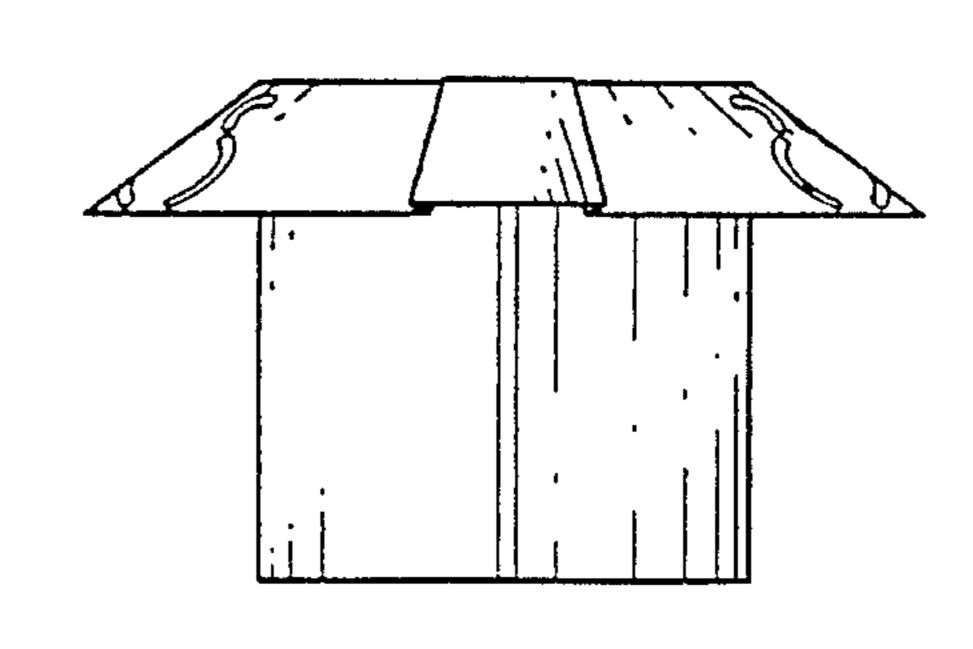


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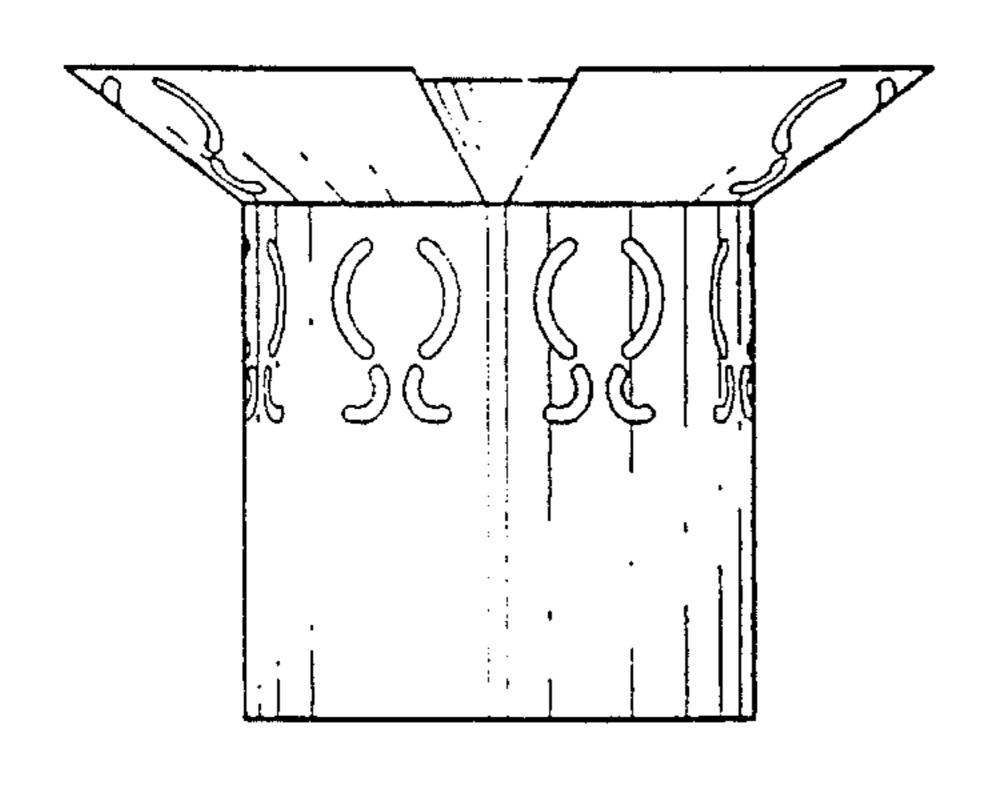


Fig. 18

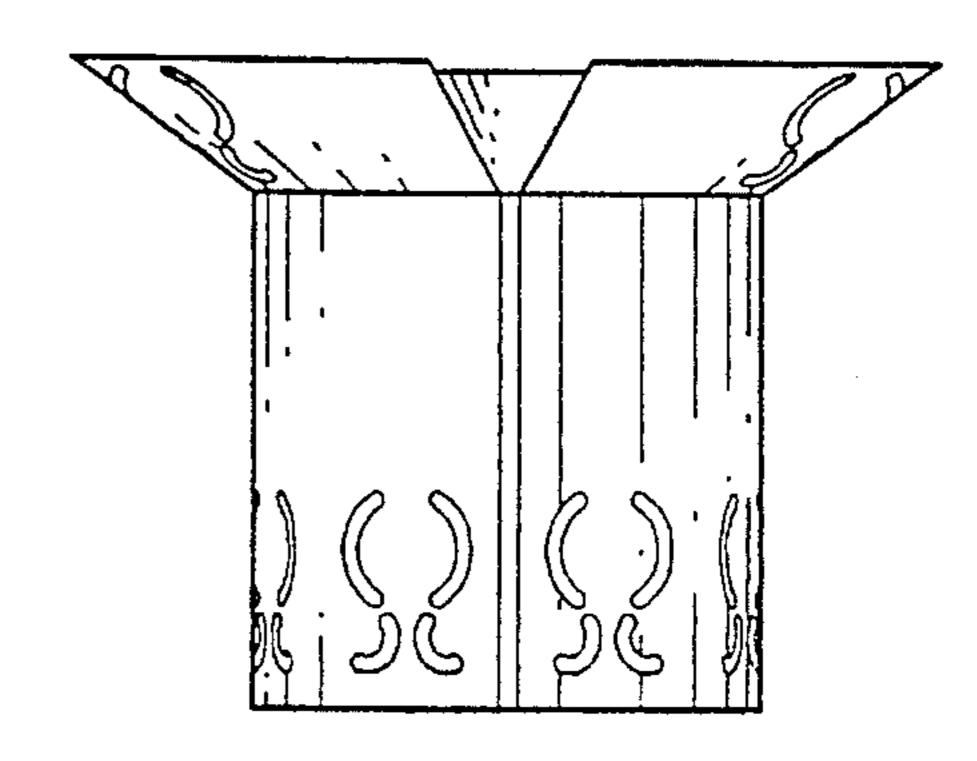


Fig. 19

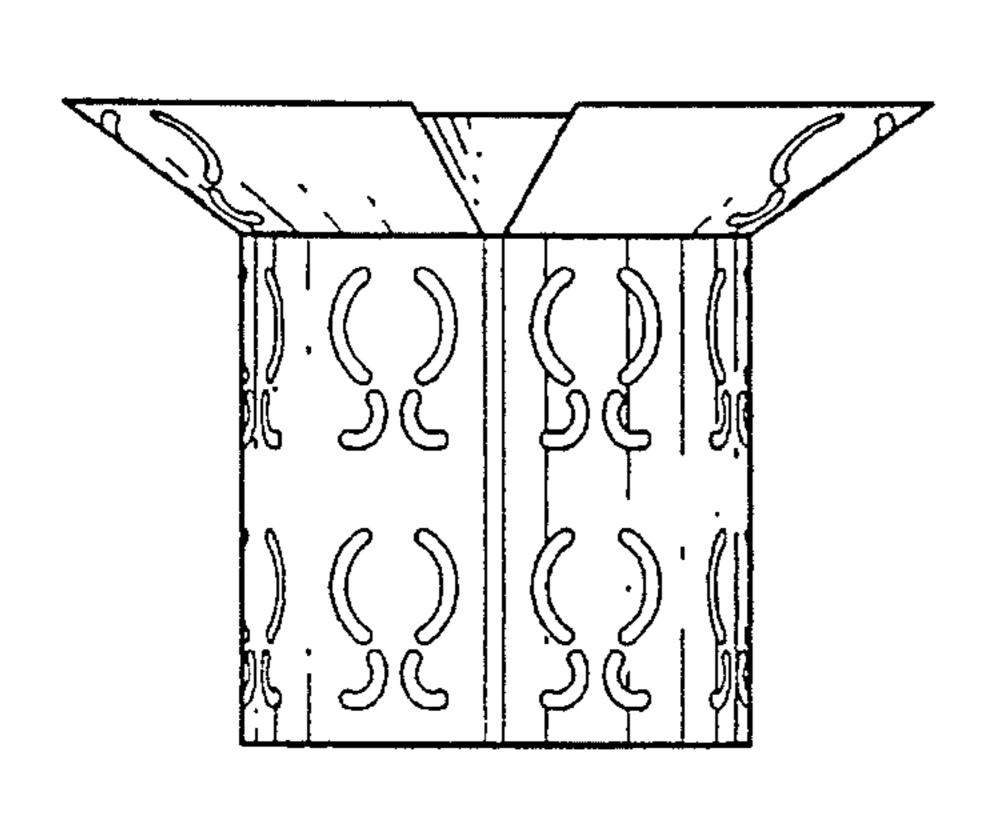


Fig. 20

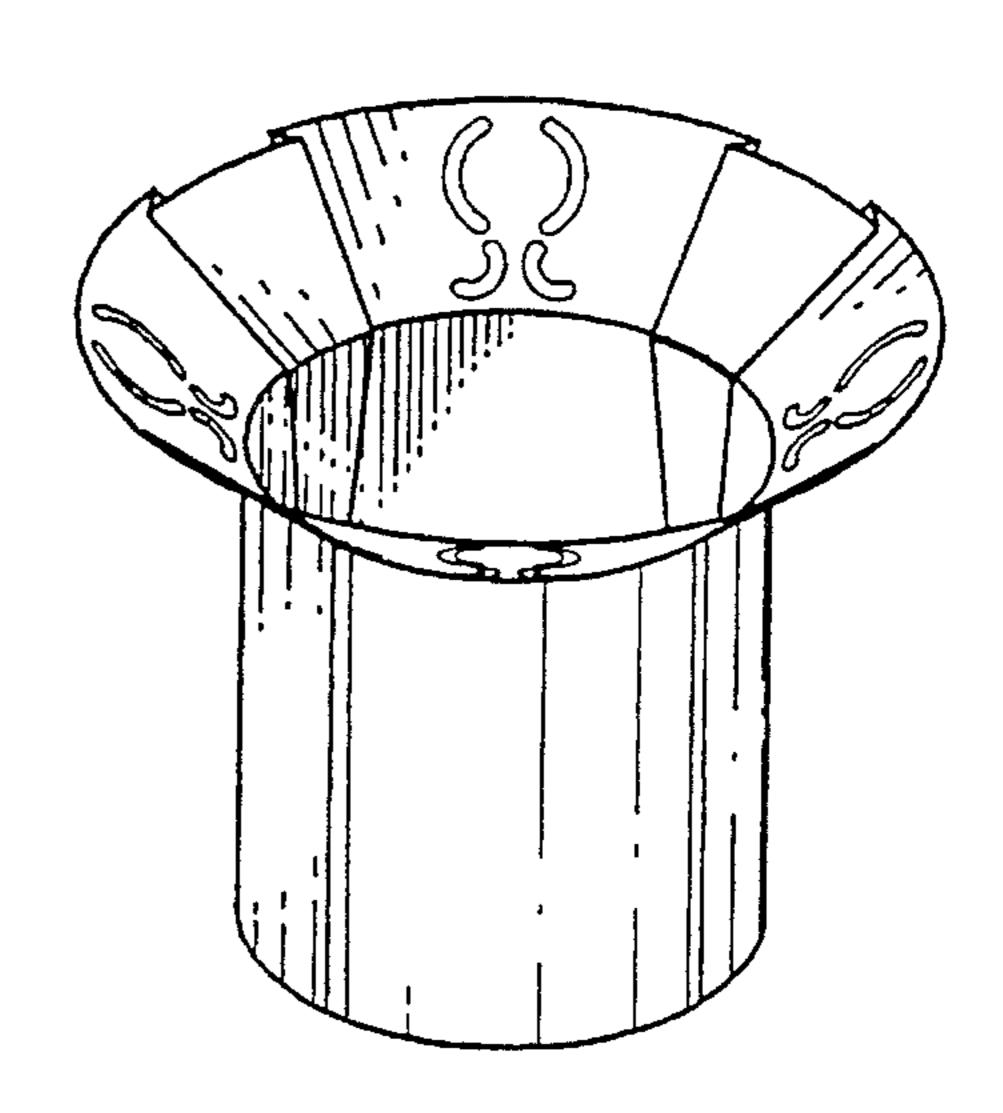


Fig. 21

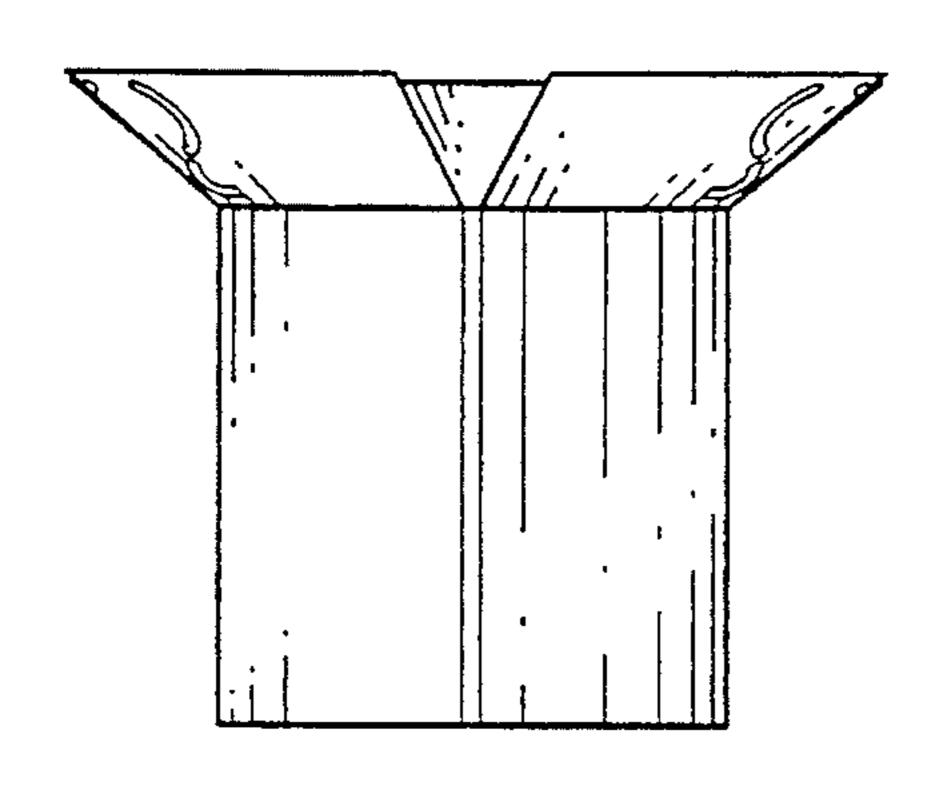


Fig. 22

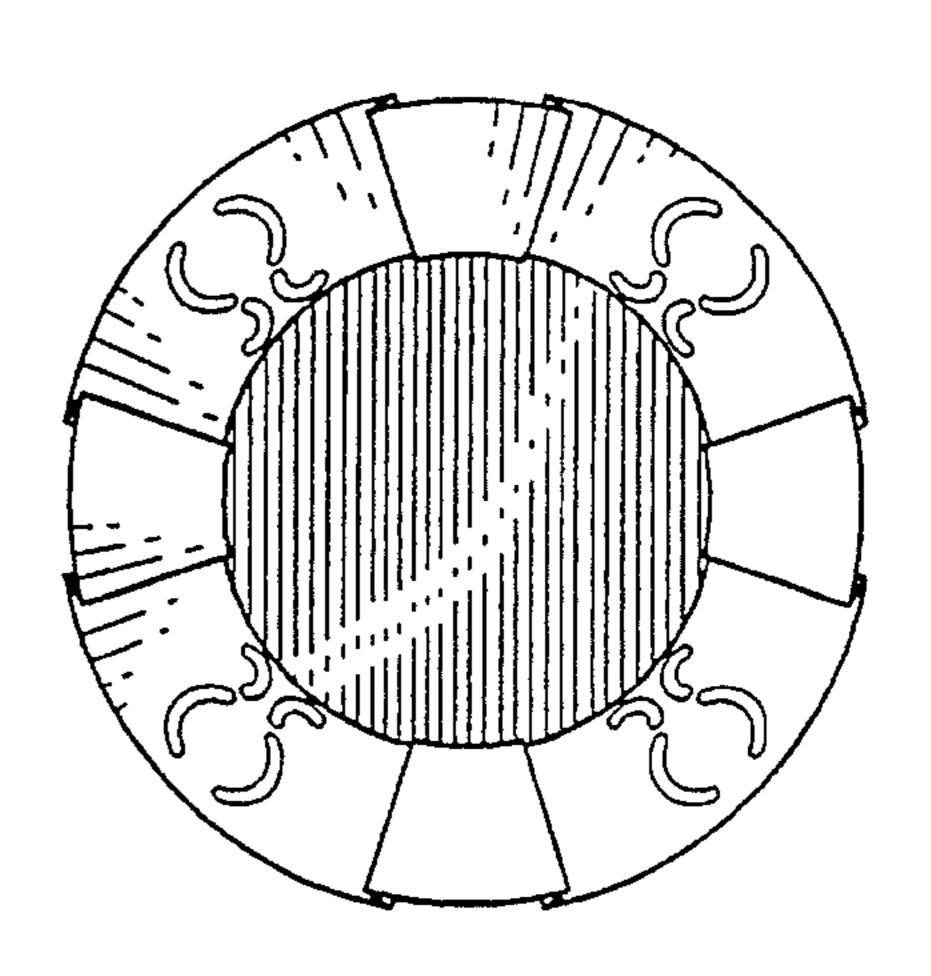
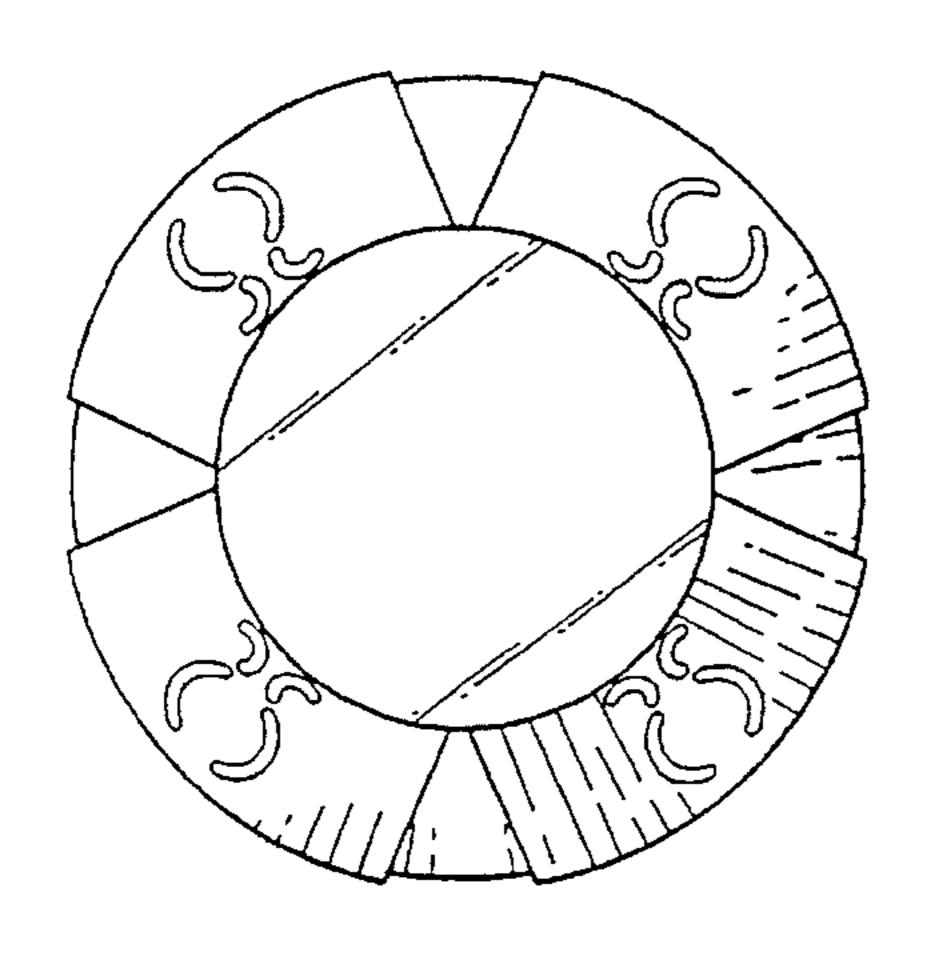


Fig. 23



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Fig. 24

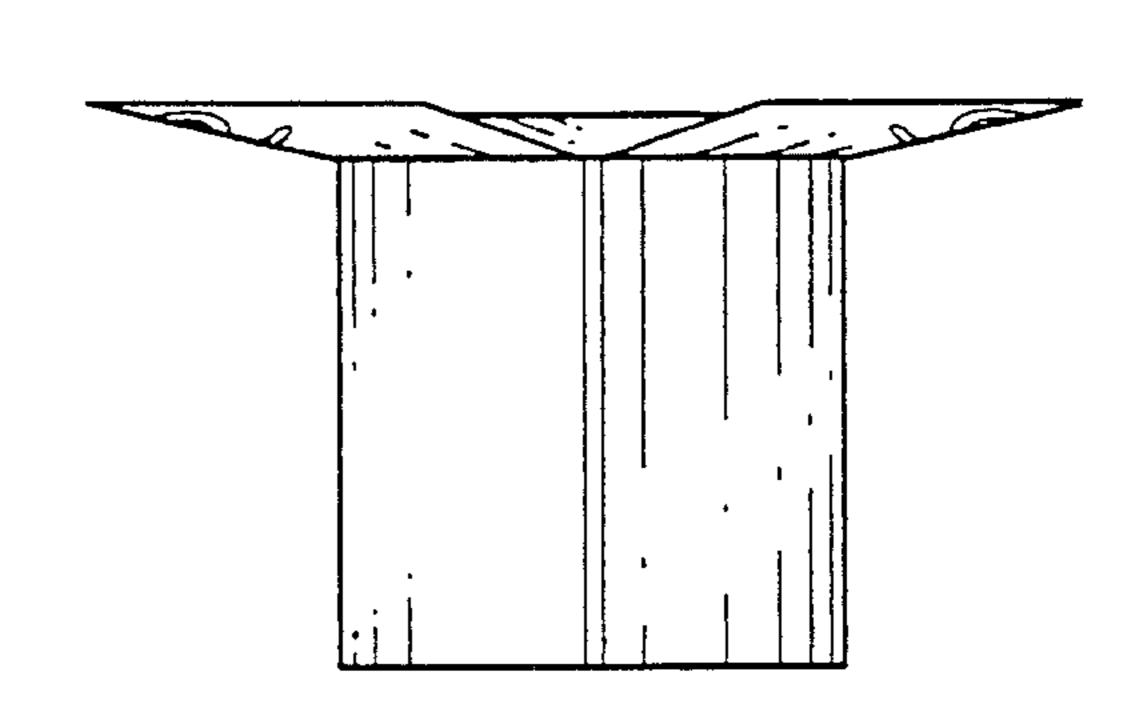


Fig. 25

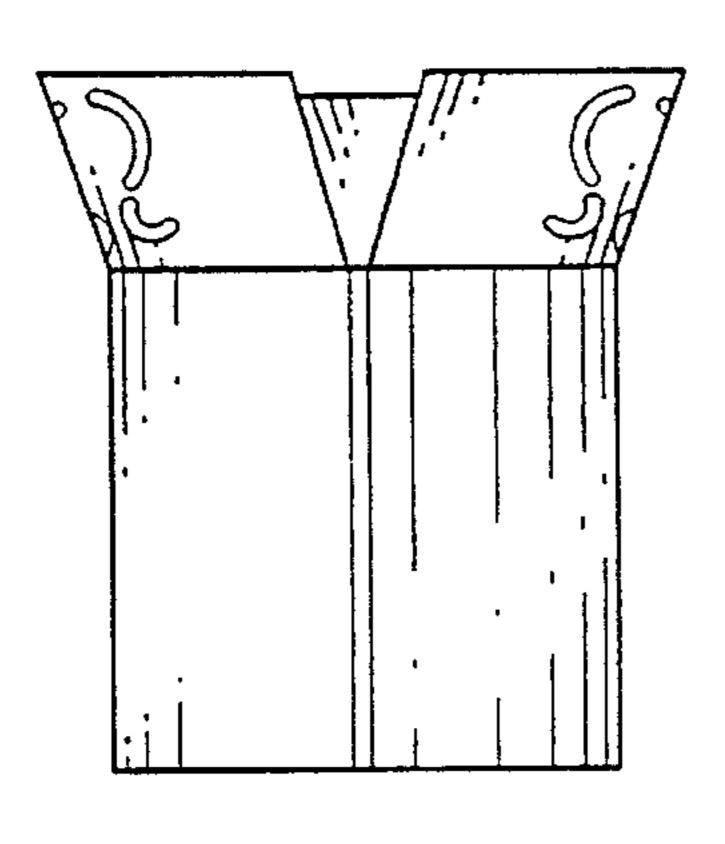


Fig. 26

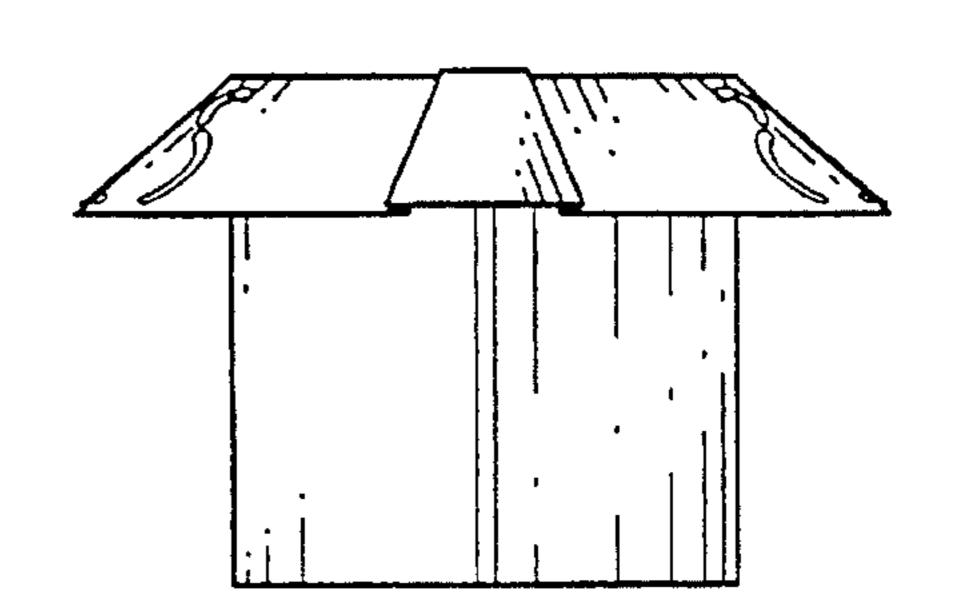


Fig. 27

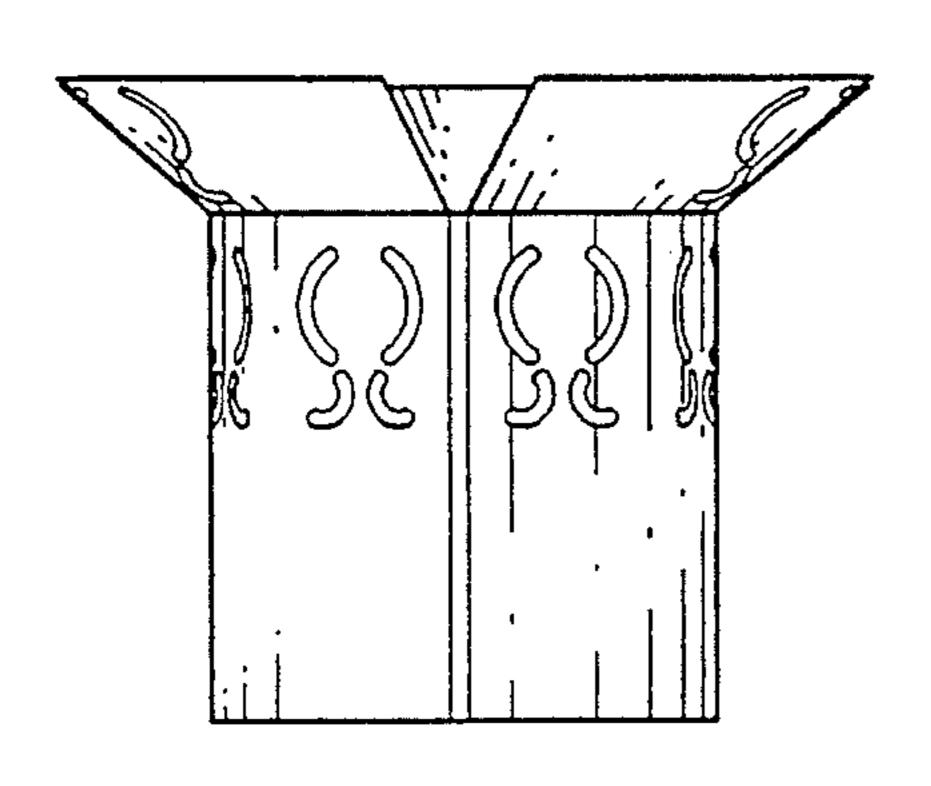


Fig. 28

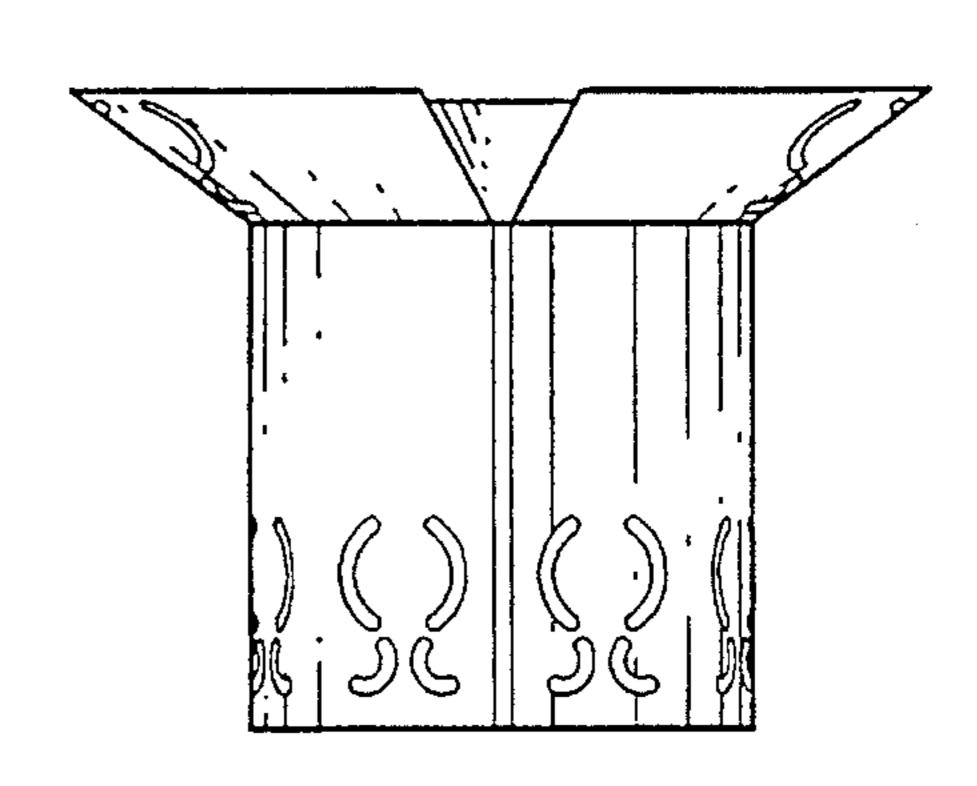


Fig. 29

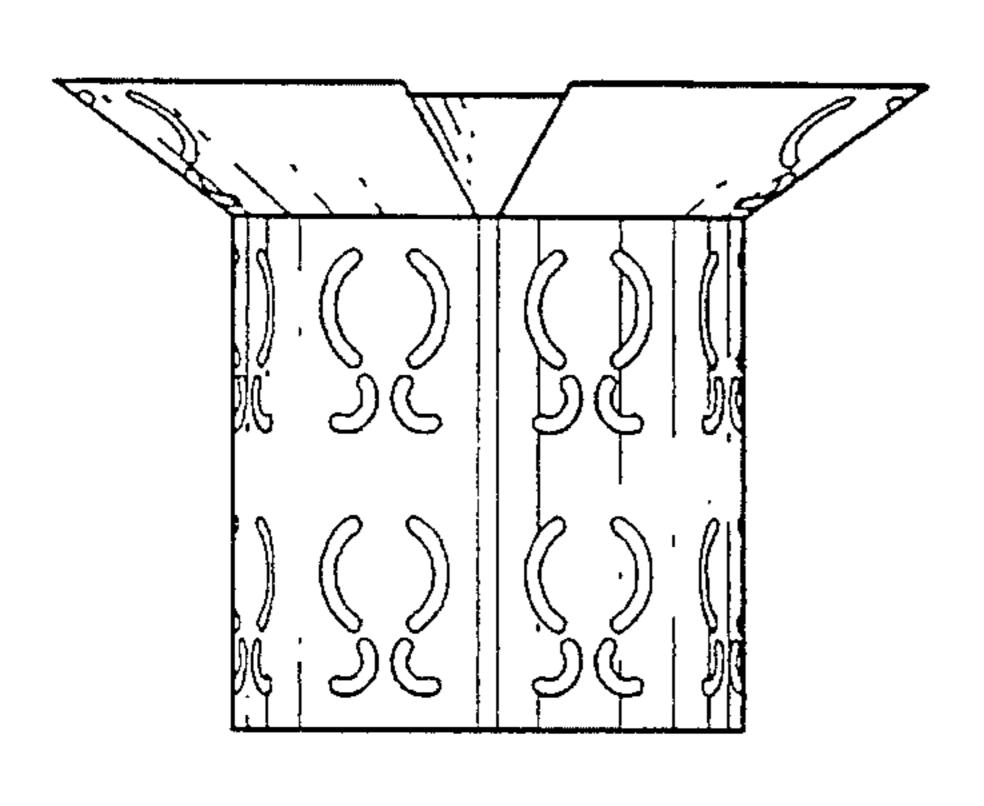


Fig. 30

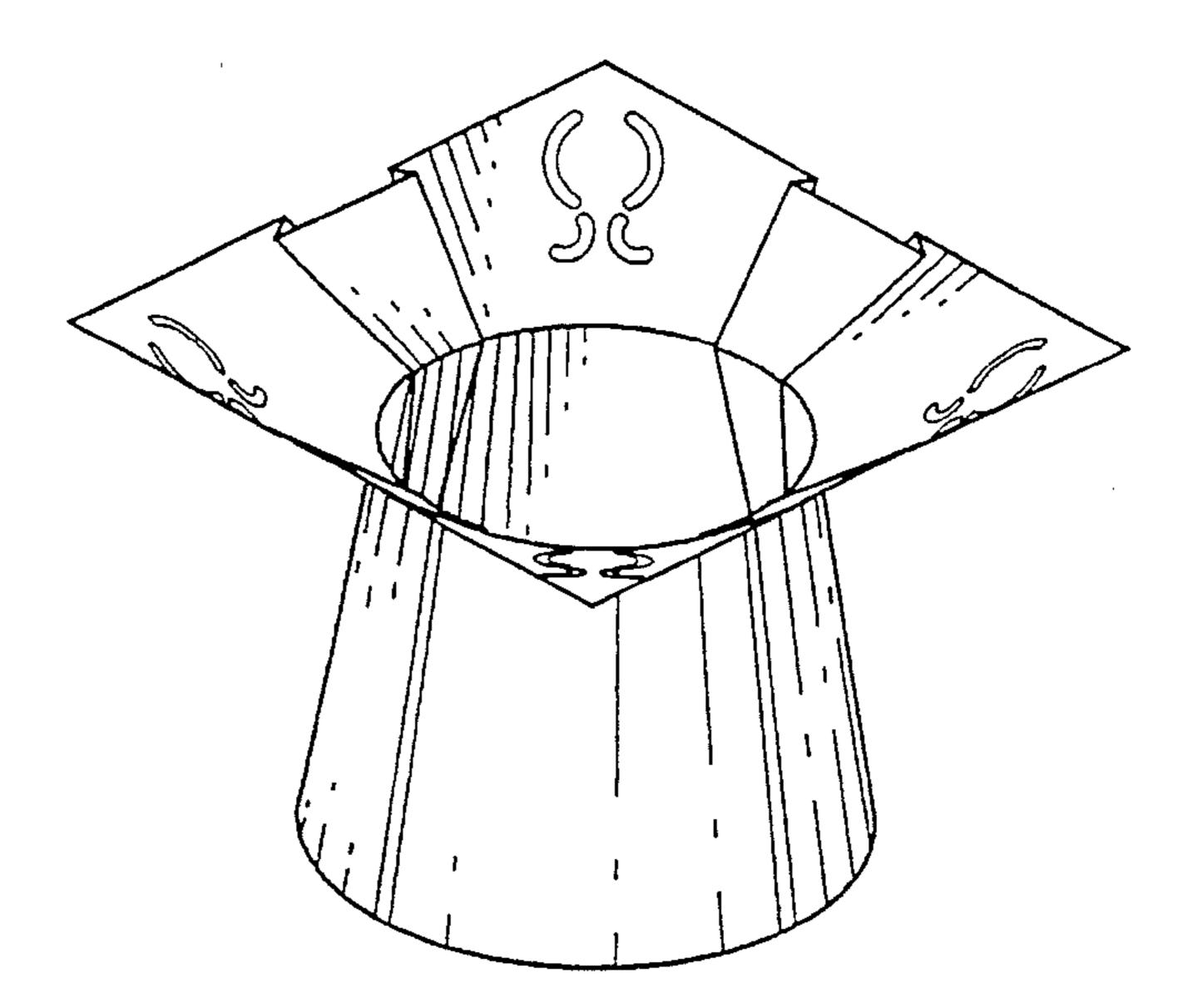


Fig. 31

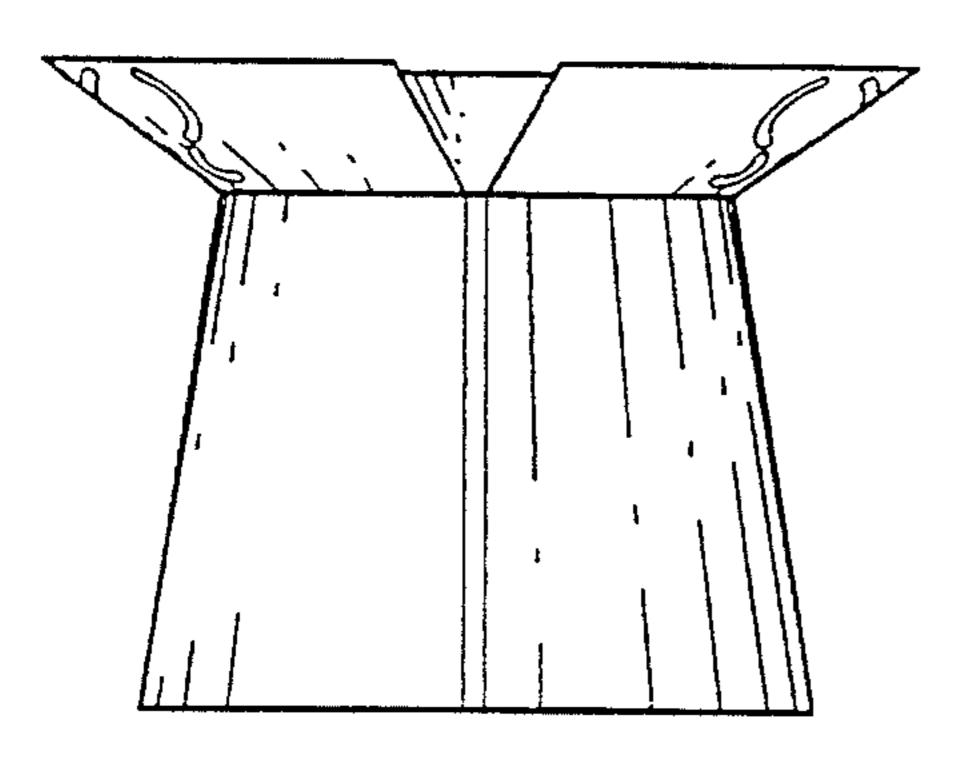


Fig. 32

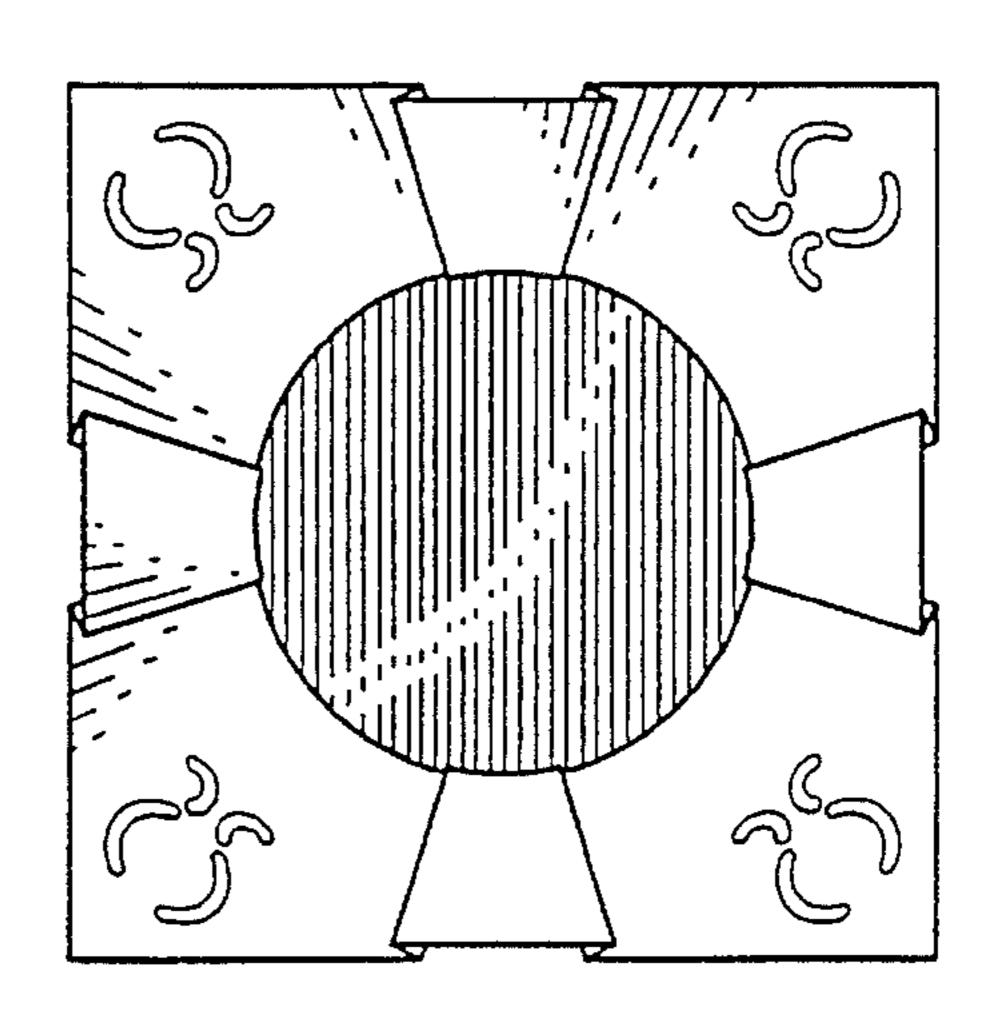


Fig. 33

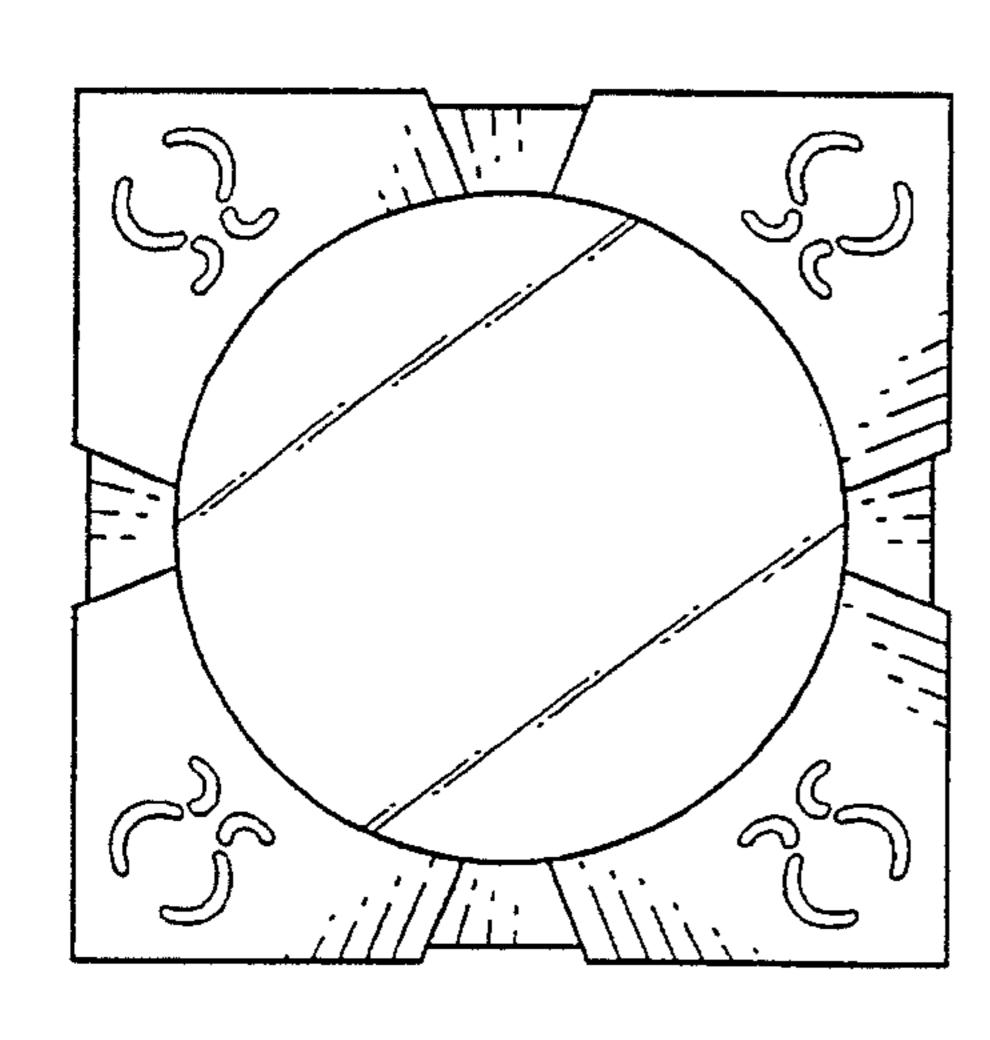


Fig. 34

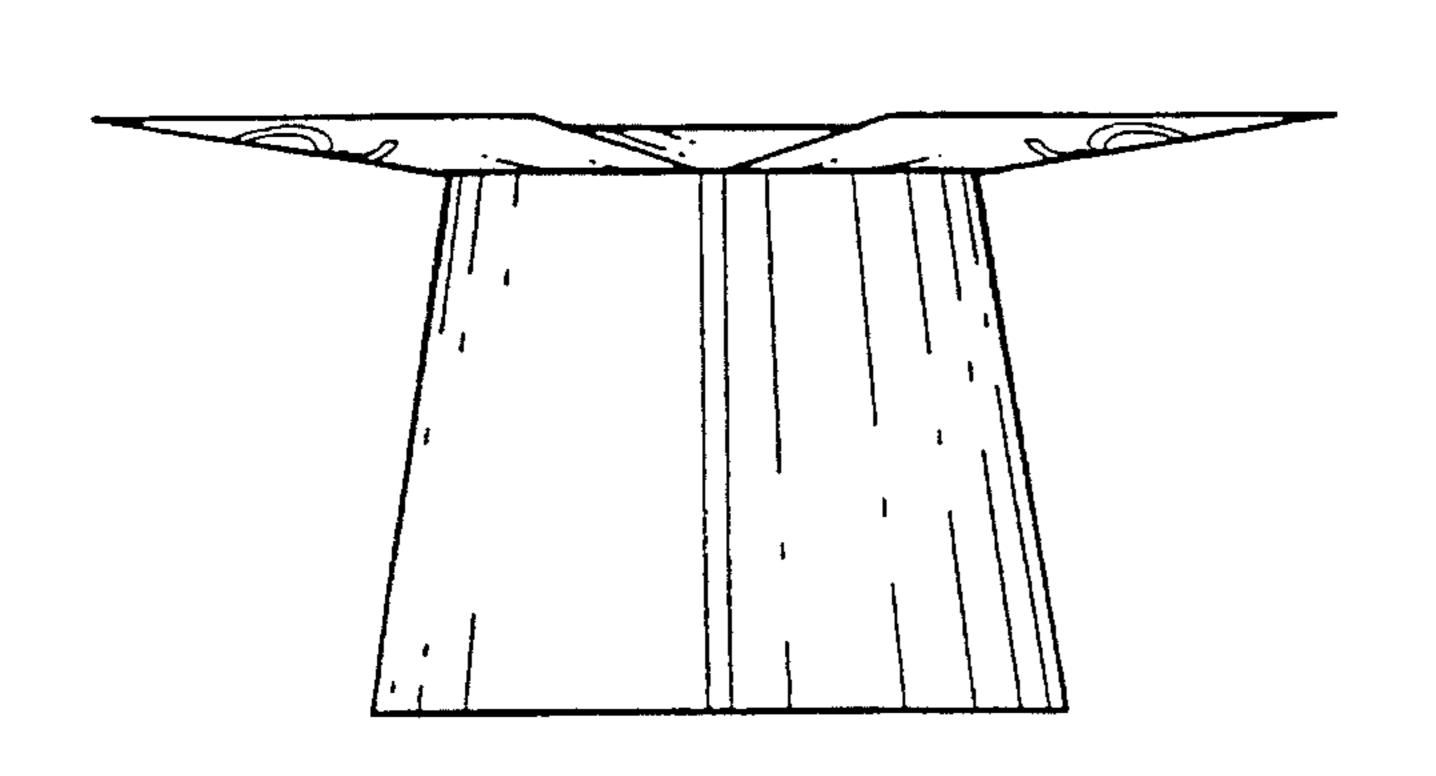


Fig. 35

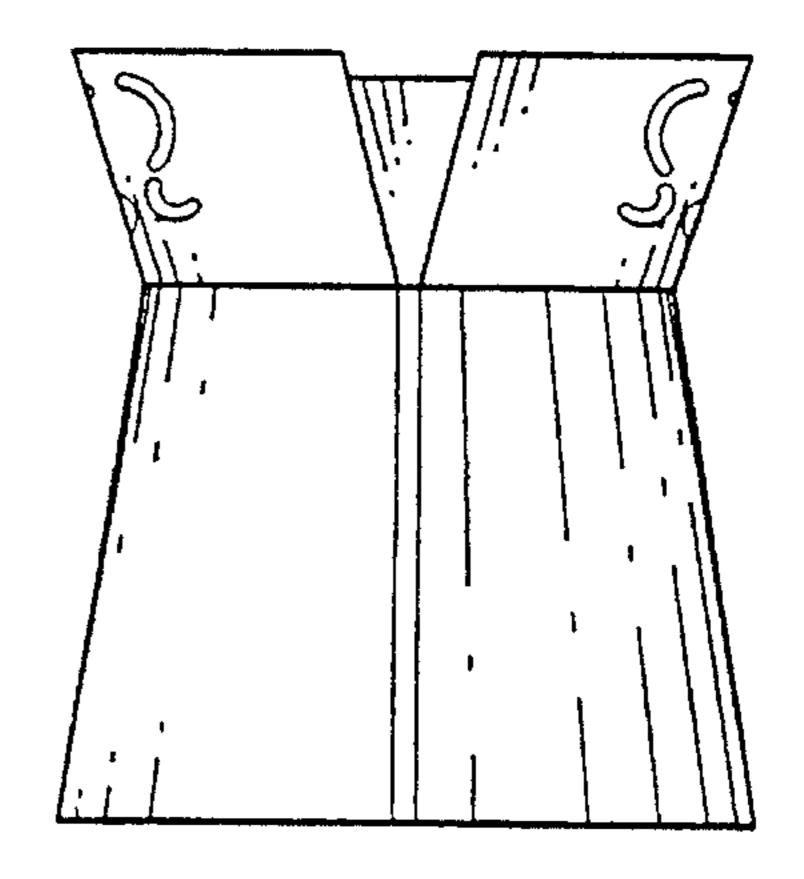


Fig. 36

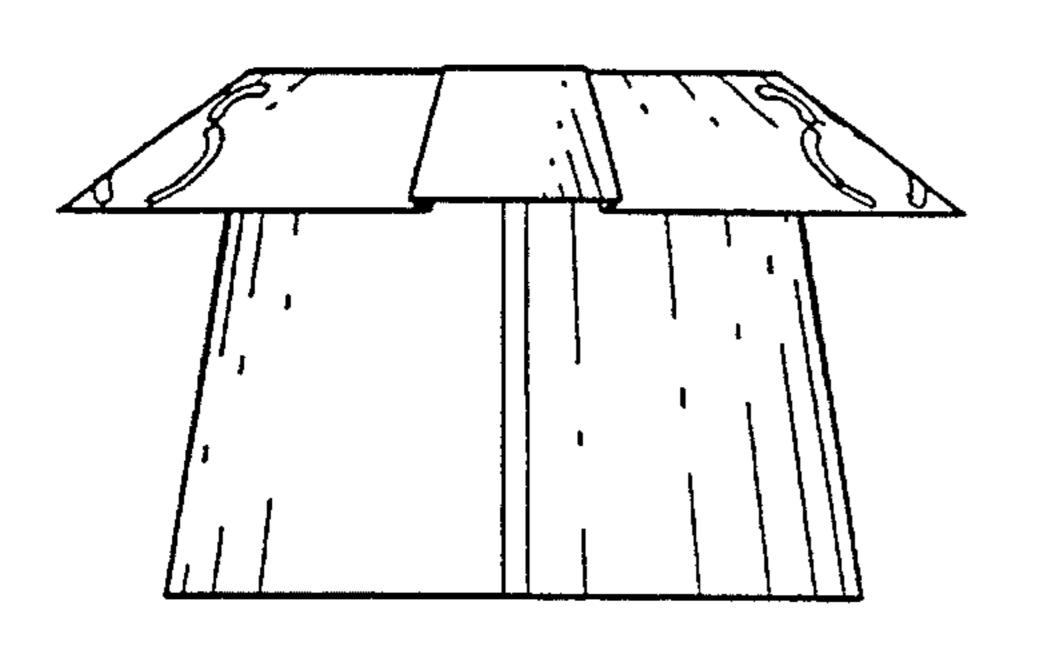


Fig. 37

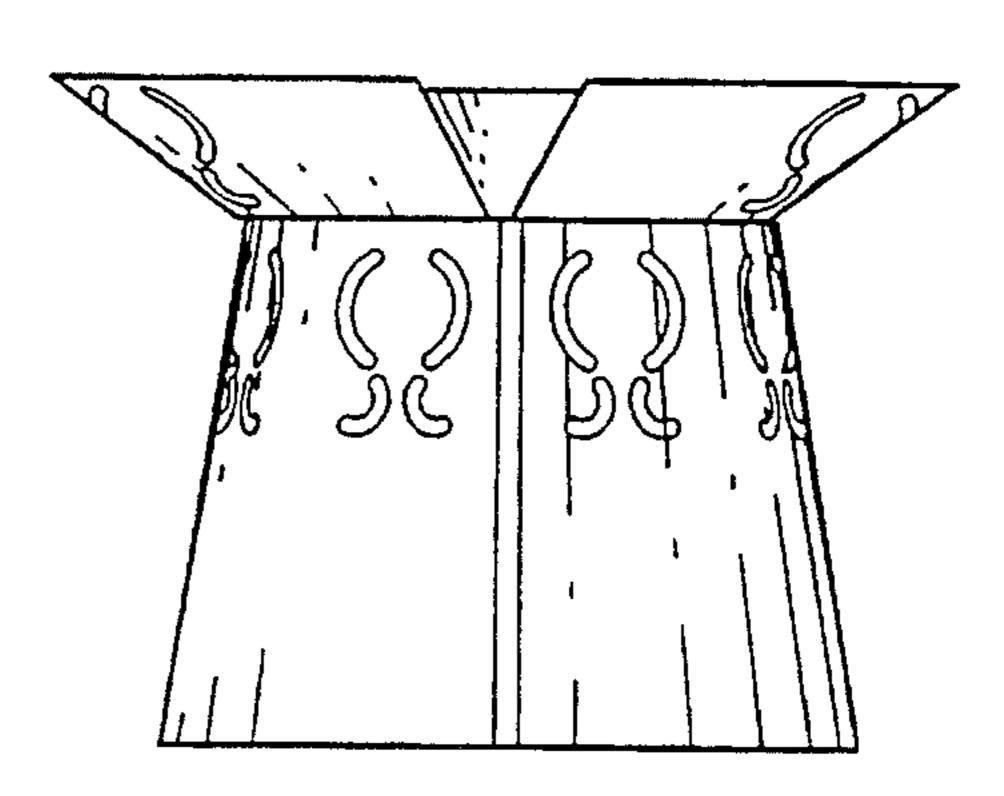


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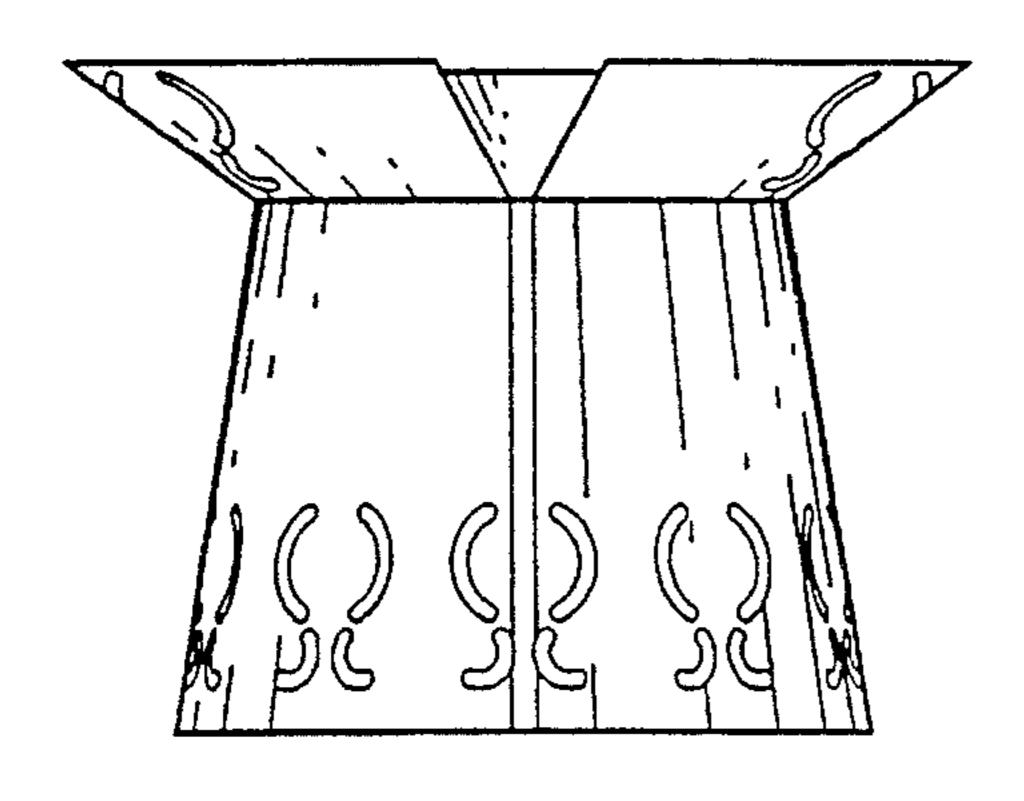


Fig. 39

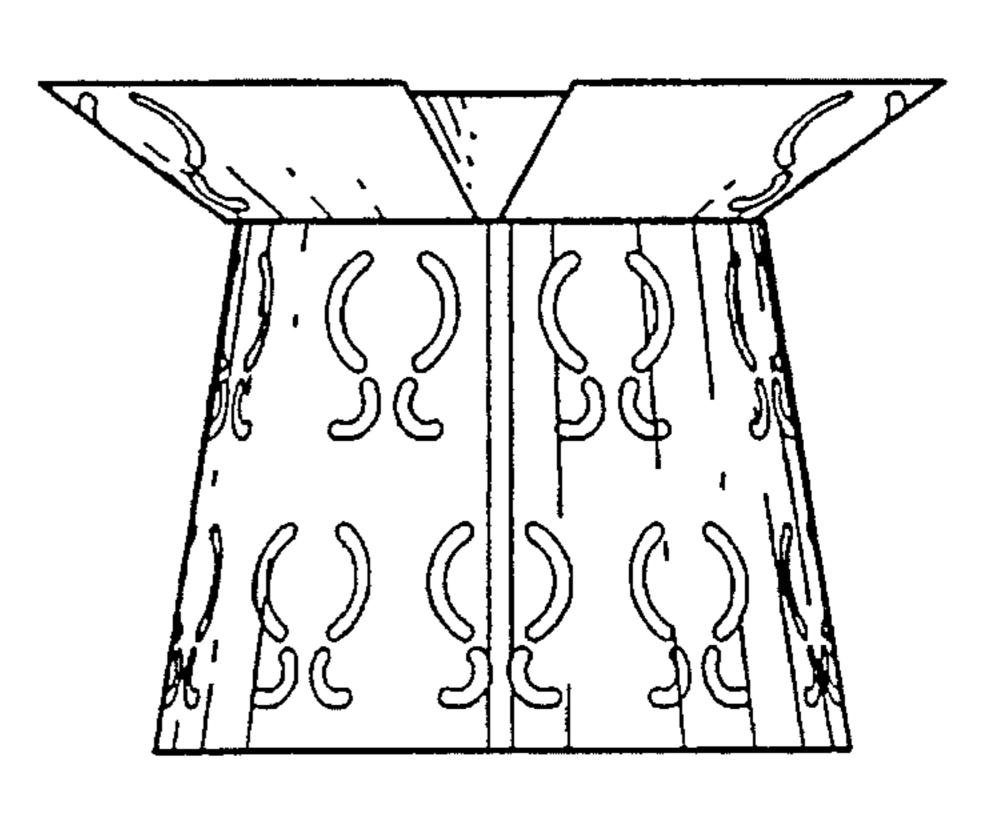


Fig. 40

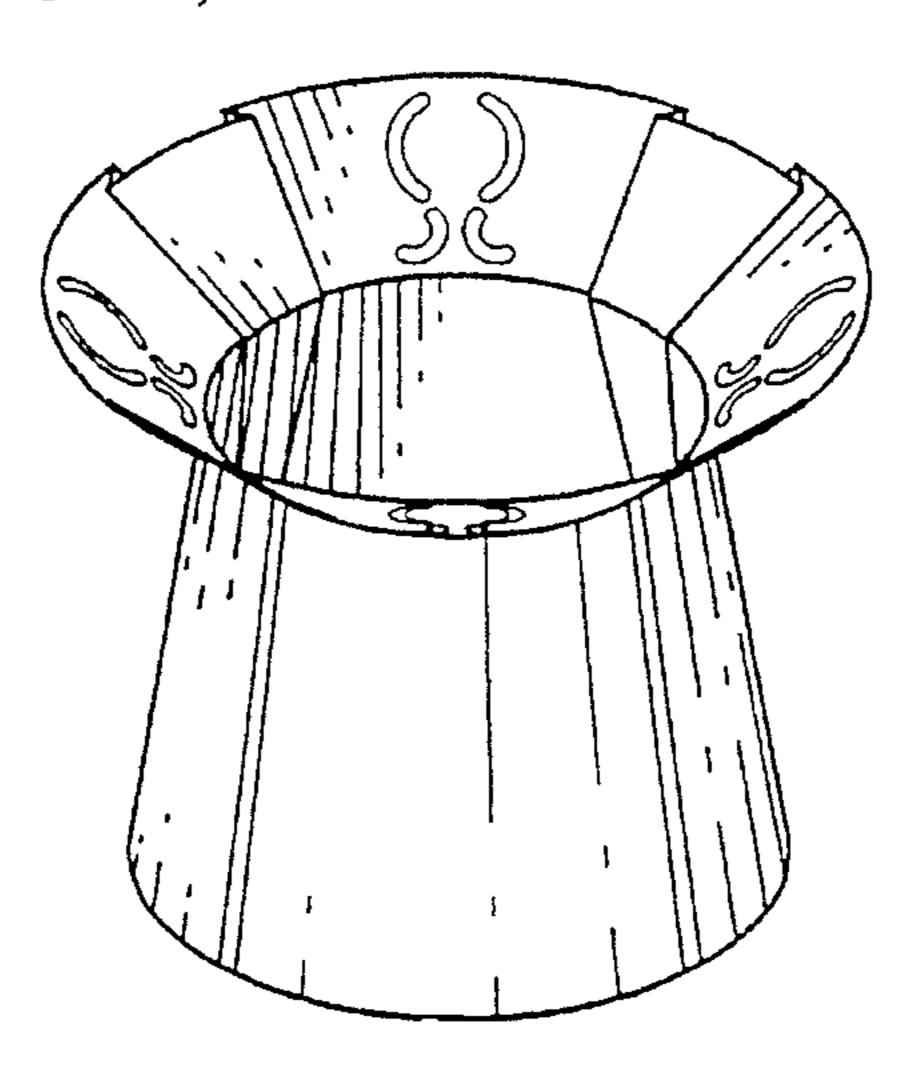


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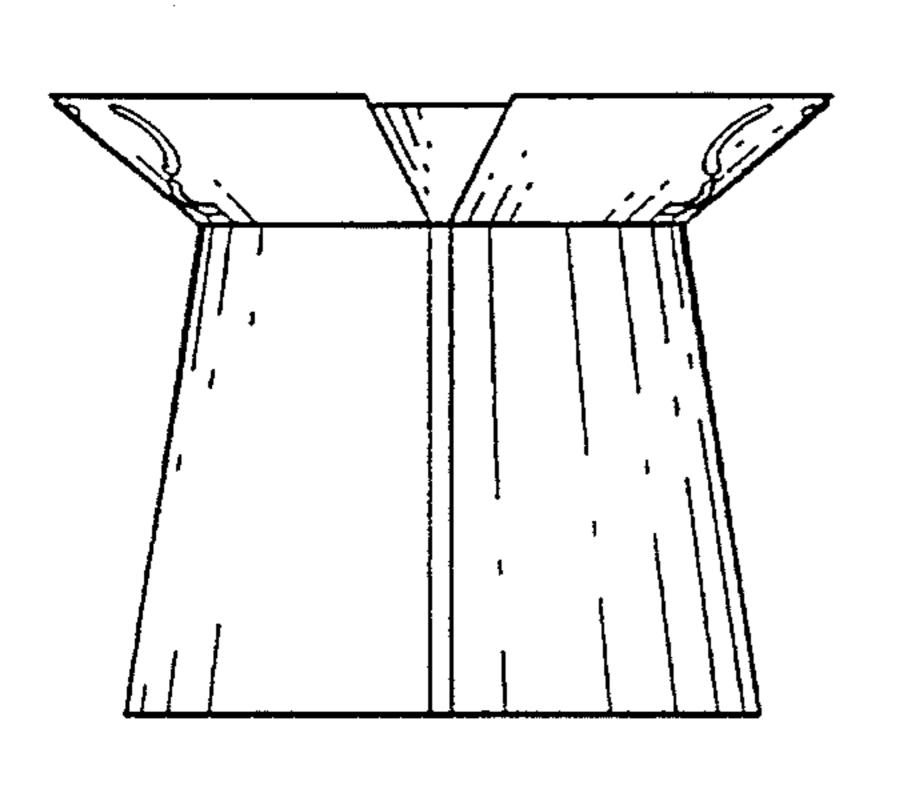


Fig. 42

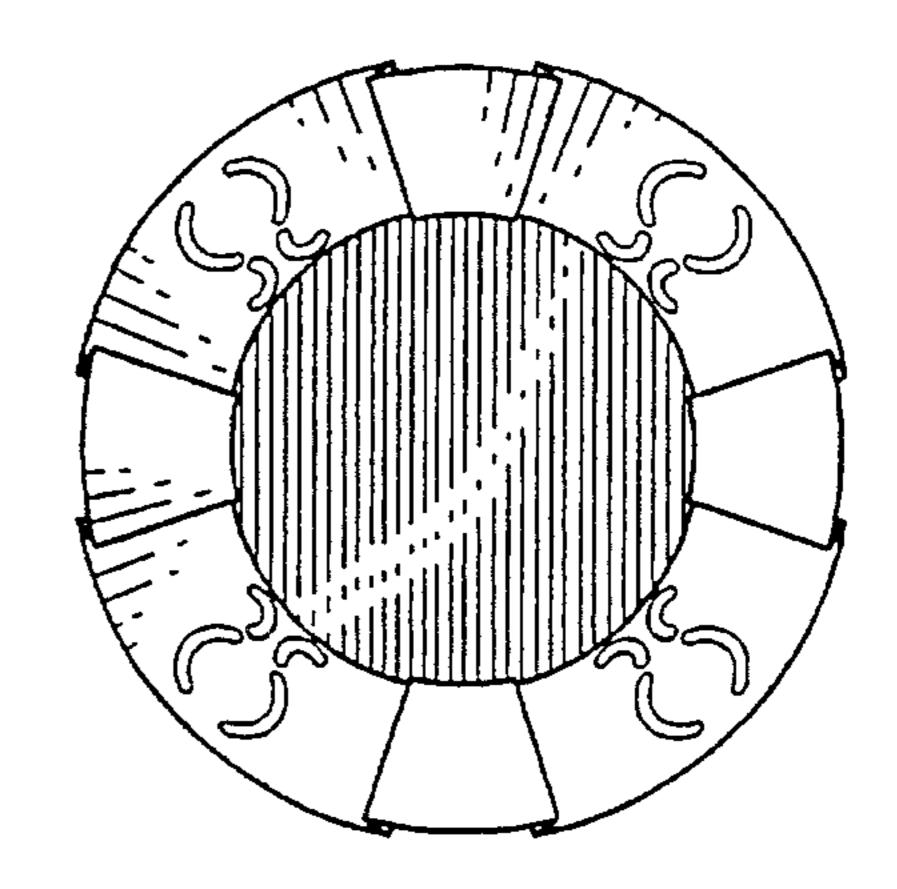


Fig. 43

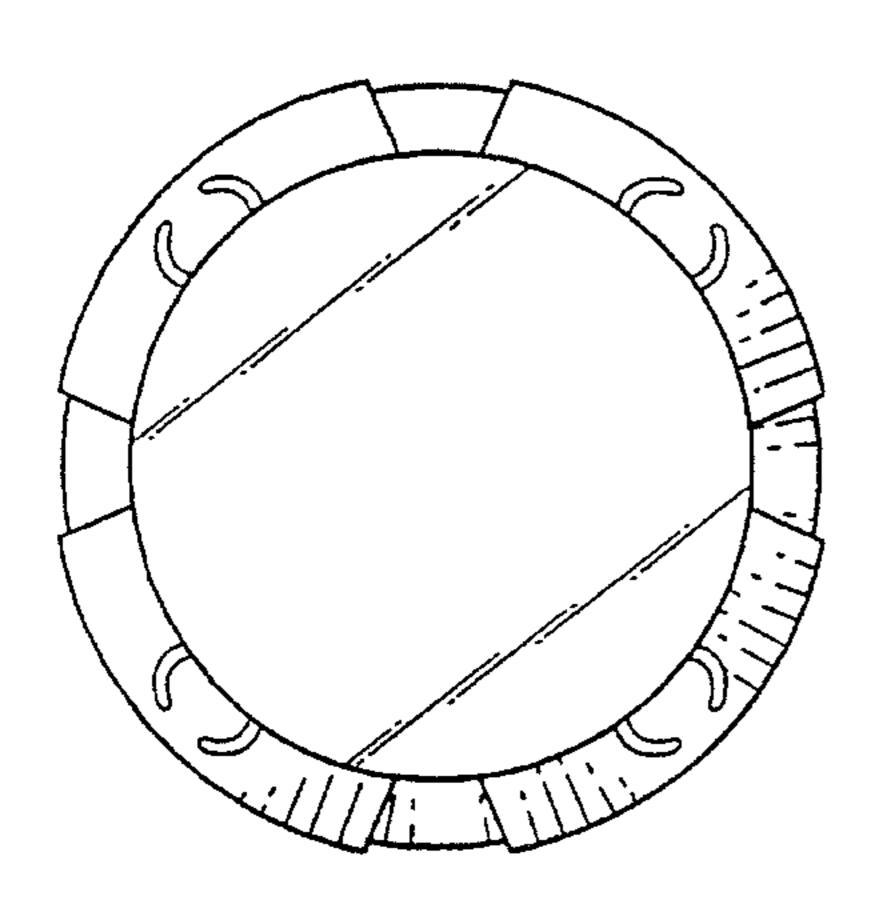


Fig. 44

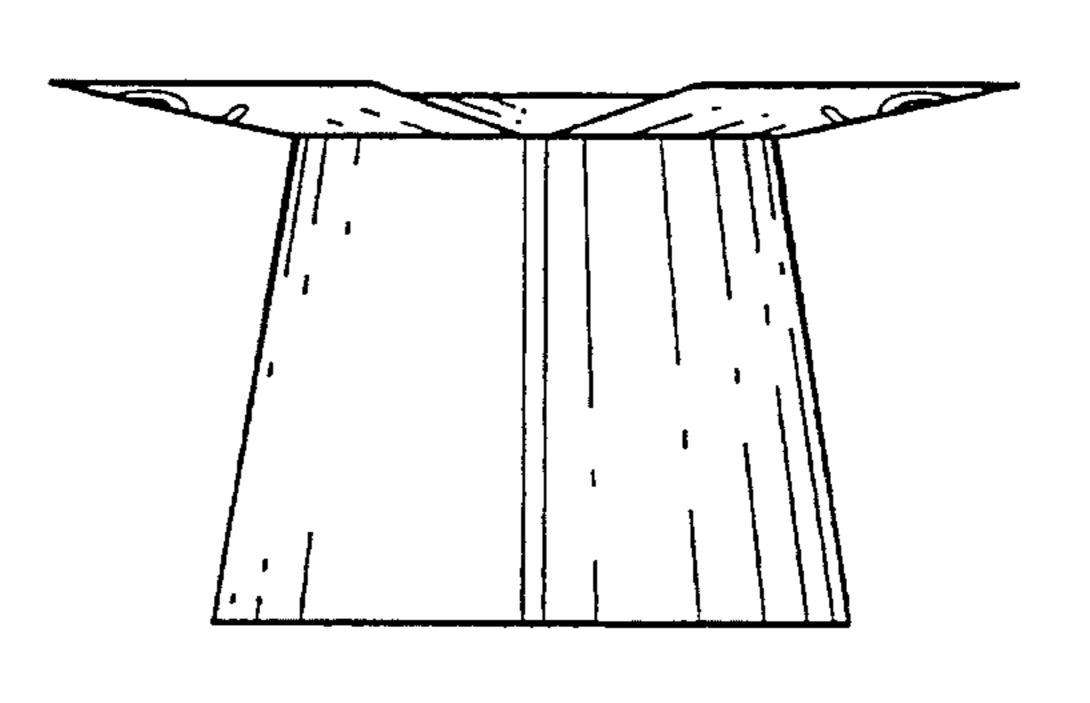


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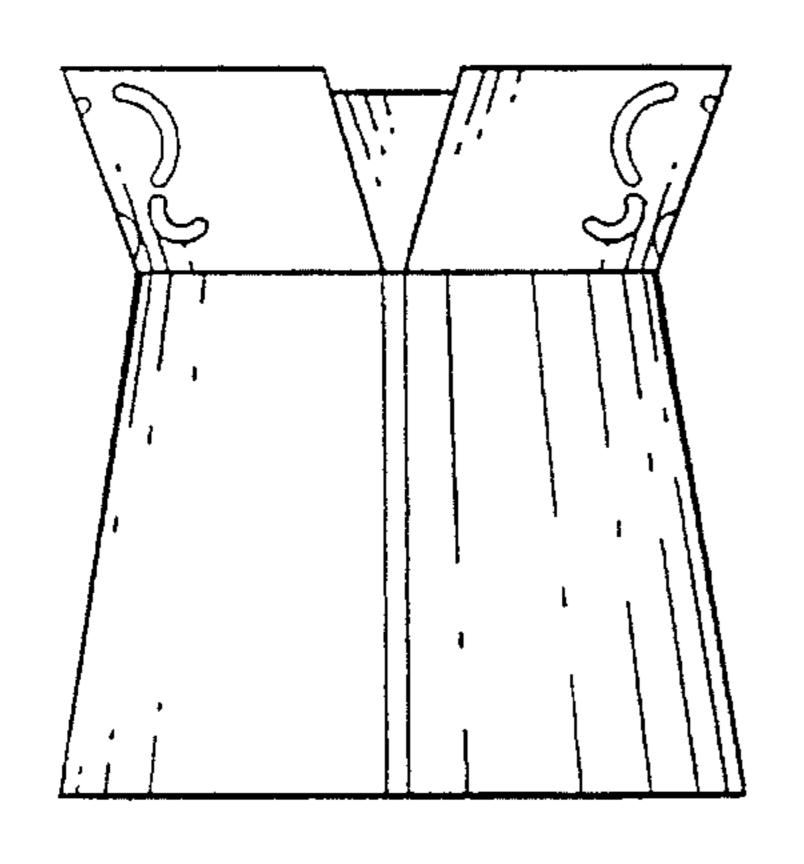


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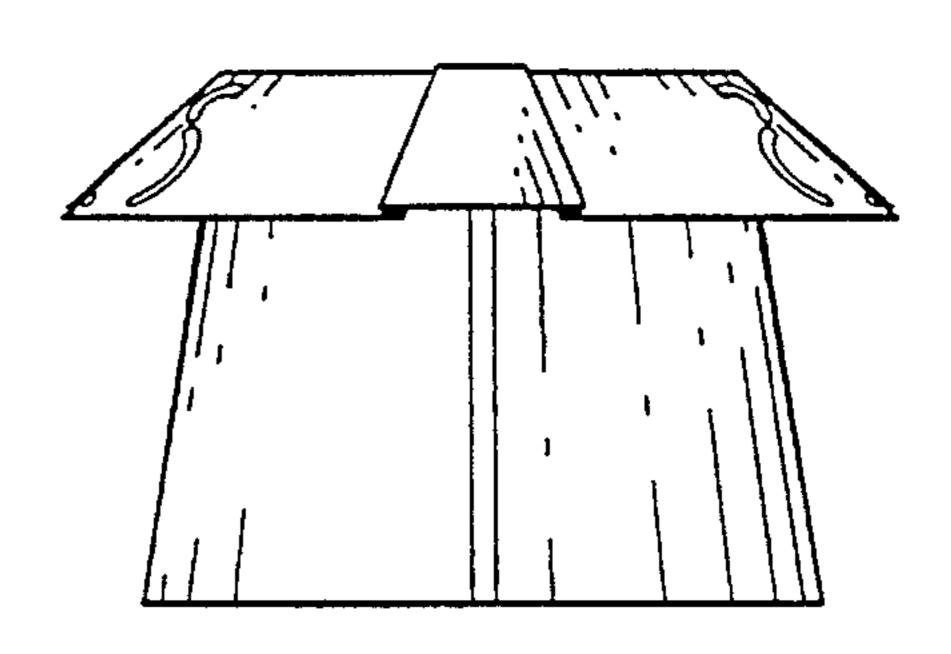


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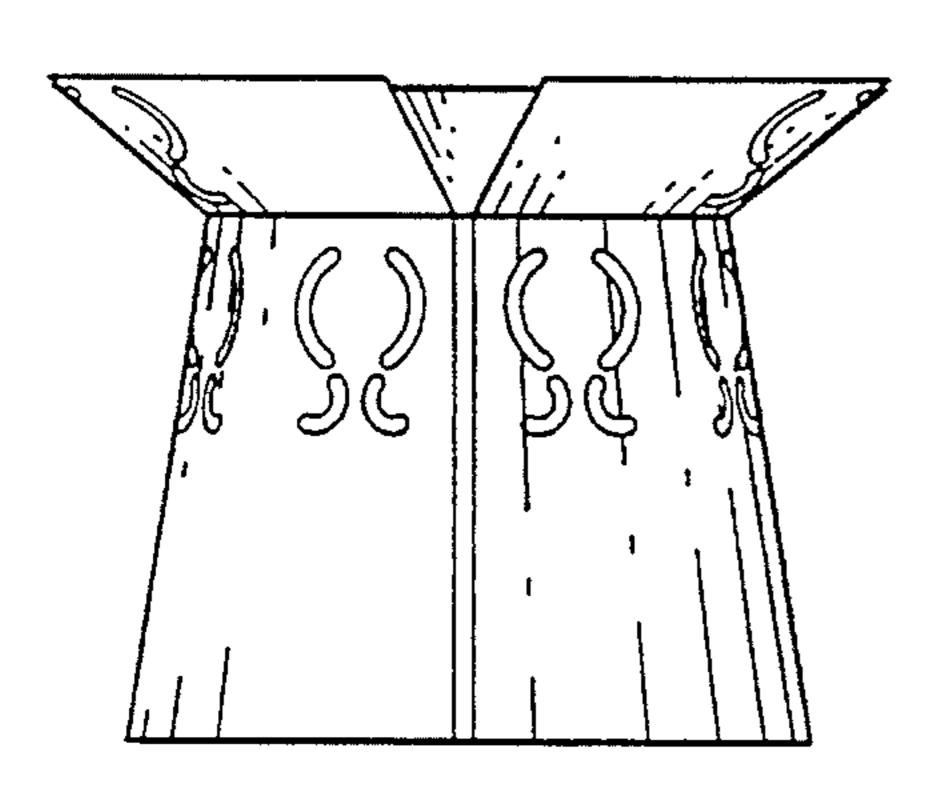


Fig. 48

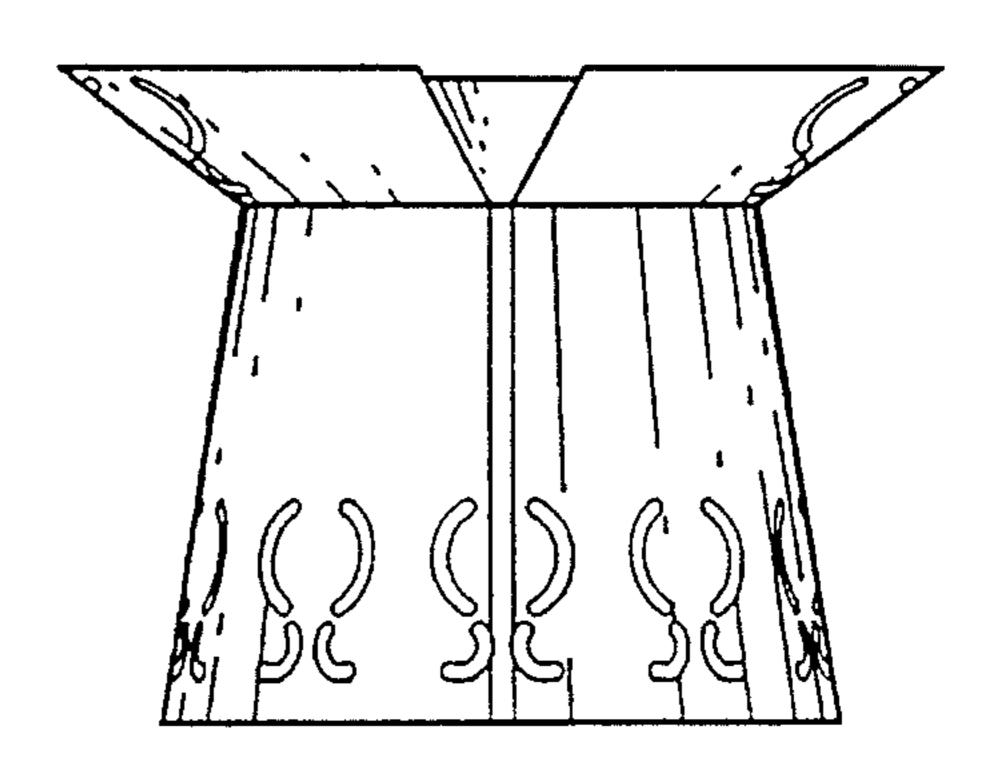


Fig. 49

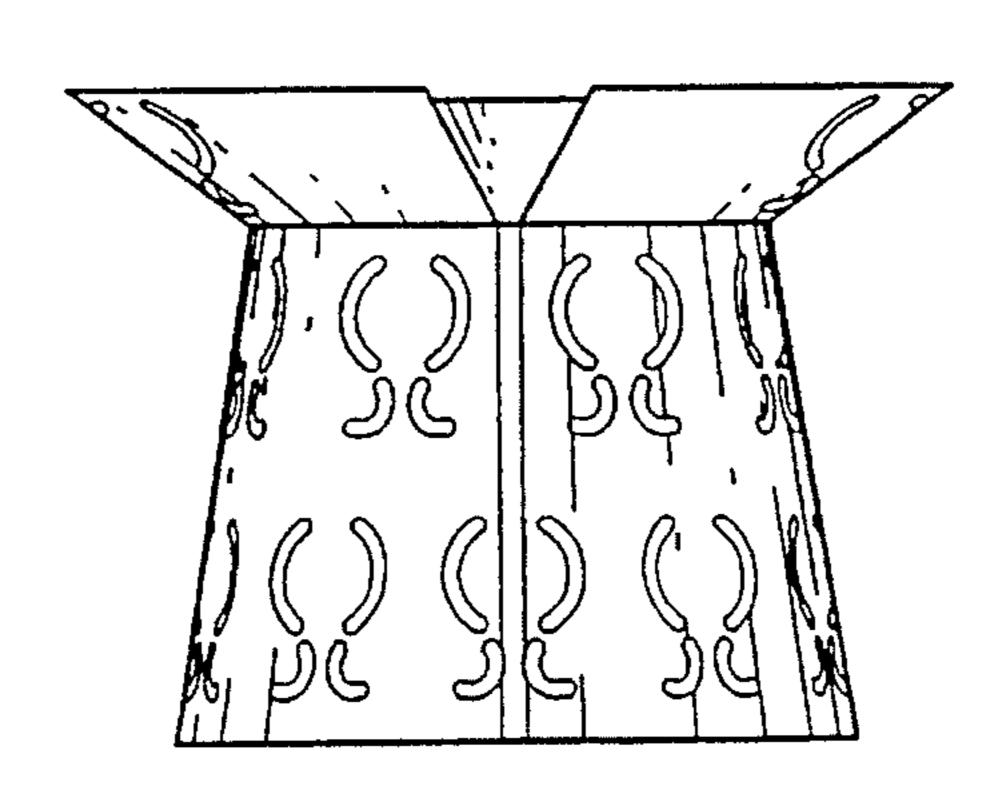


Fig. 50