



US00D421178S

**United States Patent** [19]  
**Dandini**

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[54] **CARRYALL-BEACH BLANKET COMBINATION**

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[\*\*] Term: **14 Years**

[21] Appl. No.: **29/093,549**

[22] Filed: **Sep. 14, 1998**

**Related U.S. Application Data**

[60] Provisional application No. 60/091,429, Jul. 1, 1998.

[51] **LOC (6) Cl.** ..... **03-01**

[52] **U.S. Cl.** ..... **D3/233; D3/244**

[58] **Field of Search** ..... D3/232, 233, 244; 224/42.11, 260, 429, 430, 609, 646, 905; 150/107, 108, 118, 137, 147, 100, 110; 383/2, 4, 7, 8, 11, 15, 24, 25, 38, 39, 75, 76, 121.1, 907; 190/1, 2, 102, 107, 108, 111, 115, 117, 118, 901, 903

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 341,934 12/1993 Abraham ..... D3/244 X  
D. 355,298 2/1995 Beger ..... D3/244  
4,794,029 12/1988 Tennant et al. .... 383/4 X  
5,187,823 2/1993 Ferguson et al. .... 190/1 X

5,480,229 1/1996 Thangsirojkul ..... 383/4  
5,482,374 1/1996 Buhyoff ..... 383/4  
5,693,398 12/1997 Granger ..... 383/4 X  
5,819,343 10/1998 Zampirri, Jr. et al. .... 383/4 X

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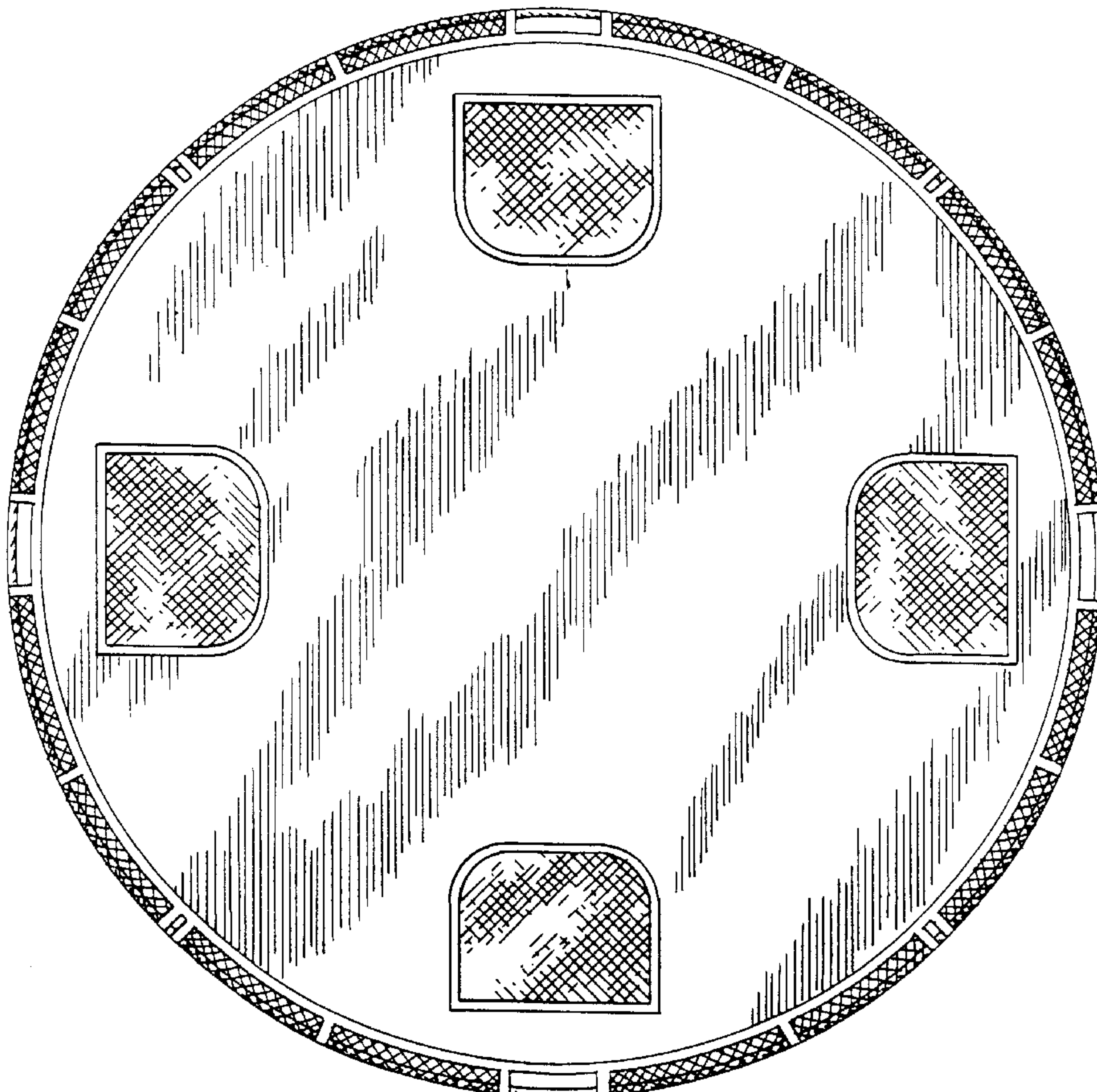
[57] **CLAIM**

The ornamental design for my carryall-beach blanket combination, as shown and described.

**DESCRIPTION**

FIG. 1 depicts a bottom plan view of the carryall-beach blanket combination, showing the net article pockets.  
FIG. 2 depicts a top plan view of the carryall-beach blanket combination, as seen from above when the carryall-beach blanket is placed on the ground for use as a blanket.  
FIG. 3 depicts an enlarged perspective view of the combination drawn up into carryall configuration by the drawstrings; and,  
FIG. 4 depicts a further enlarged perspective view of the detail of a drawstring as it exists the net drawstring pockets at the periphery of the carryall-blanket combination.  
In FIGS. 1 and 3 of the drawing, the cross-line shading which is partially across the net article pockets is understood to repeat uniformly across the pocket surface.

**1 Claim, 4 Drawing Sheets**



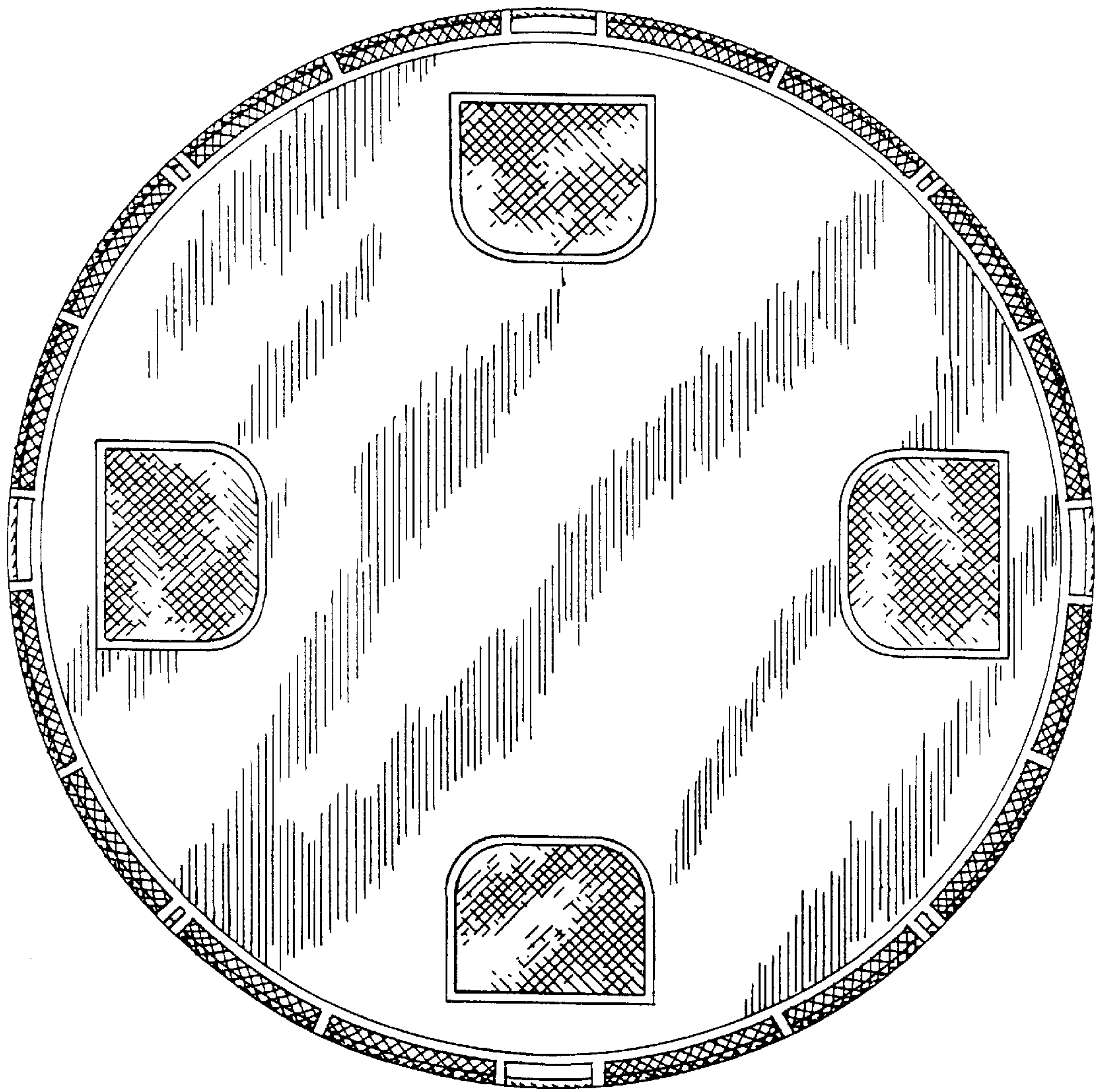


FIG. 1



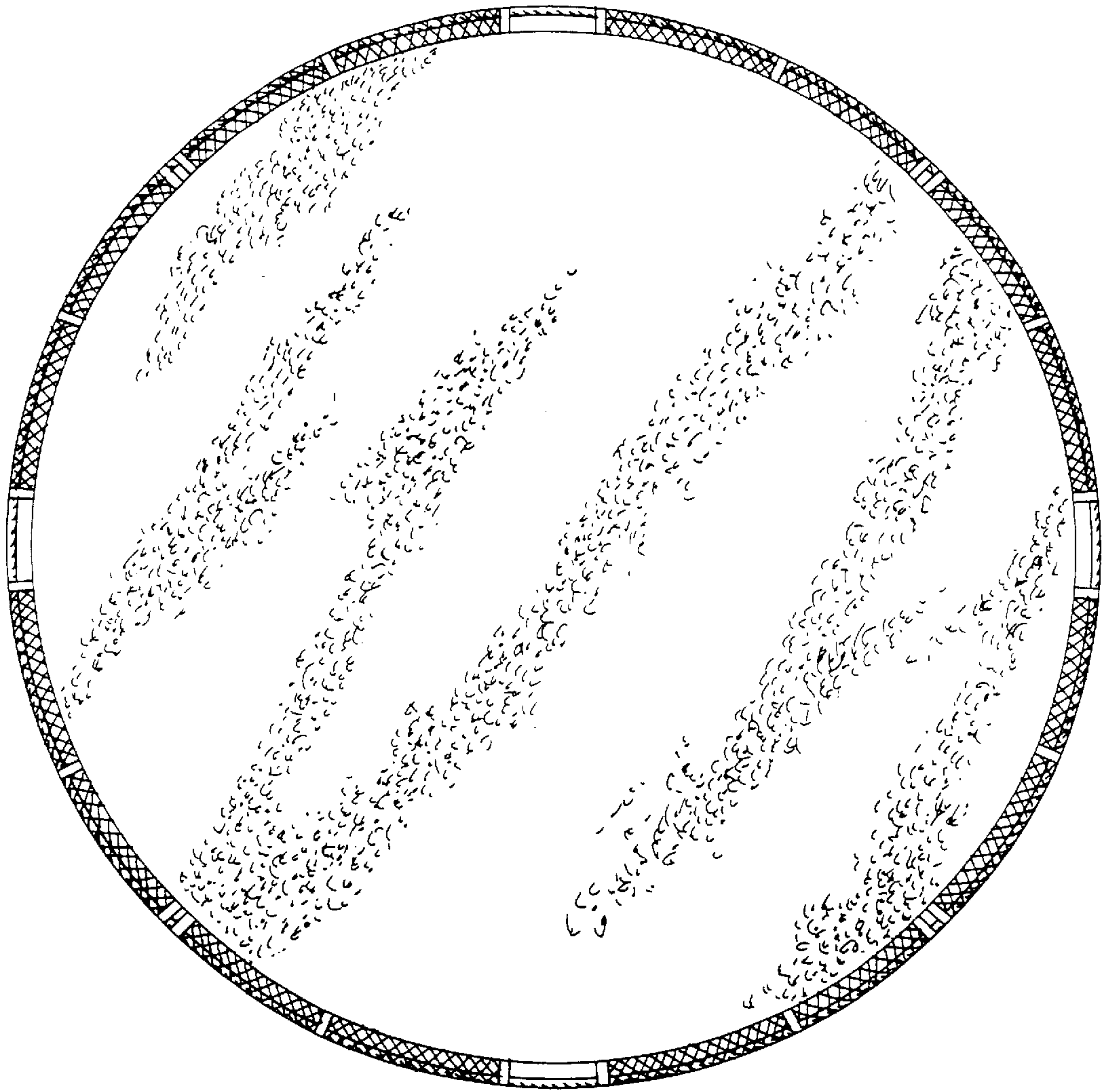


FIG. 2

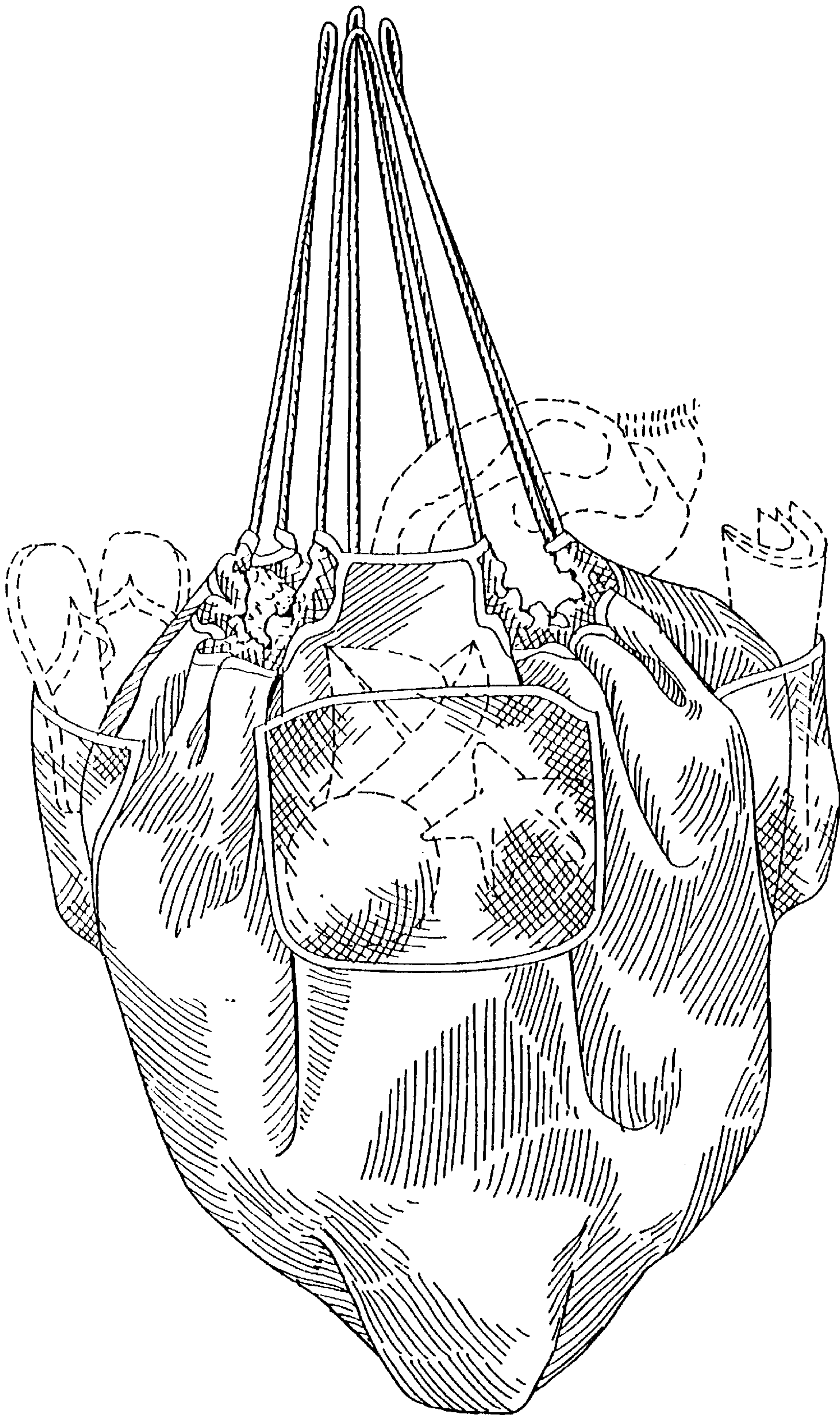


FIG. 3



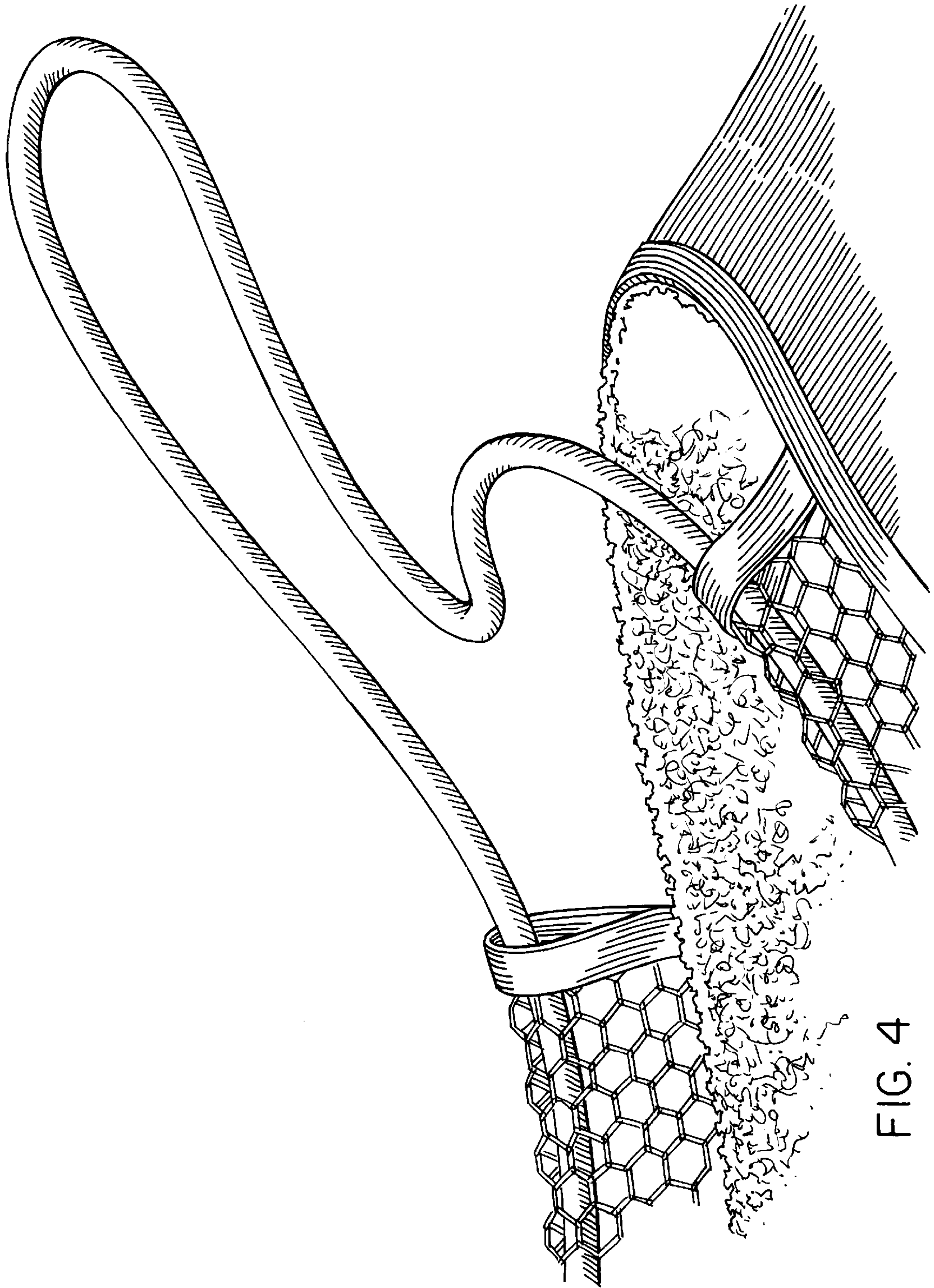


FIG. 4