

[54] LOOSE-FILL PACKING ELEMENT  
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[\*\*] Term: 14 Years  
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[52] U.S. Cl. .... D9/294  
[58] Field of Search ..... 206/521, 523, 584;  
264/51, 53, 55, 321; 428/33, 156, 174, 357, 369,  
398, 399, 402, 542; D11/3, 6, 11, 13; D25/75,  
97; D9/294; D1/21; 220/429

[56] References Cited  
U.S. PATENT DOCUMENTS  
D. 240,603 7/1976 Bussey, Jr, ..... D9/294

2,769,715 11/1956 Stahmer ..... D1/21 X  
3,389,534 6/1968 Pendleton ..... 220/429  
3,855,053 12/1974 Fuss ..... 264/51 X  
3,933,959 1/1976 Skochdopole ..... 206/523 X

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[57] CLAIM

The ornamental design for a loose-fill packing element,  
as shown.

DESCRIPTION

FIG. 1 is a perspective view of a loose-fill packing  
element showing my new design;  
FIG. 2 is a top plan view thereof;  
FIG. 3 is an end elevational view thereof;  
FIG. 4 is a cross-sectional view taken along line 4-4 of  
FIG. 1; and  
FIG. 5 is a bottom plan view thereof.

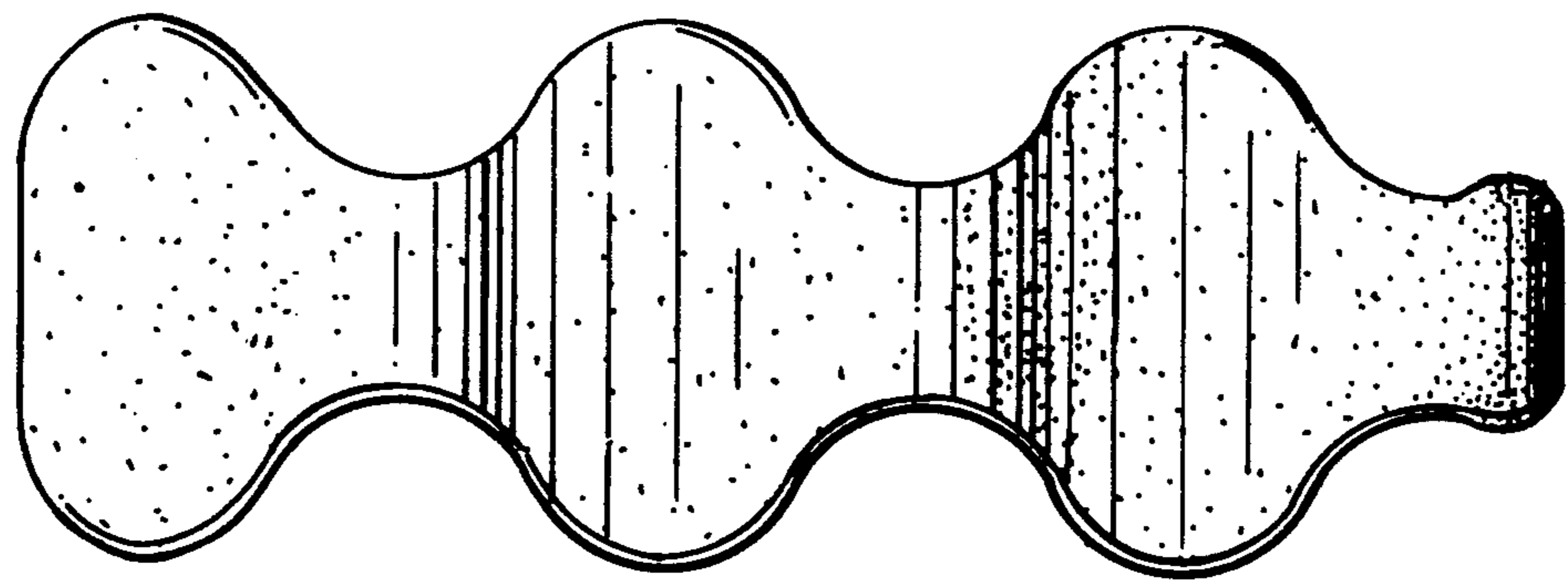


FIG. 1

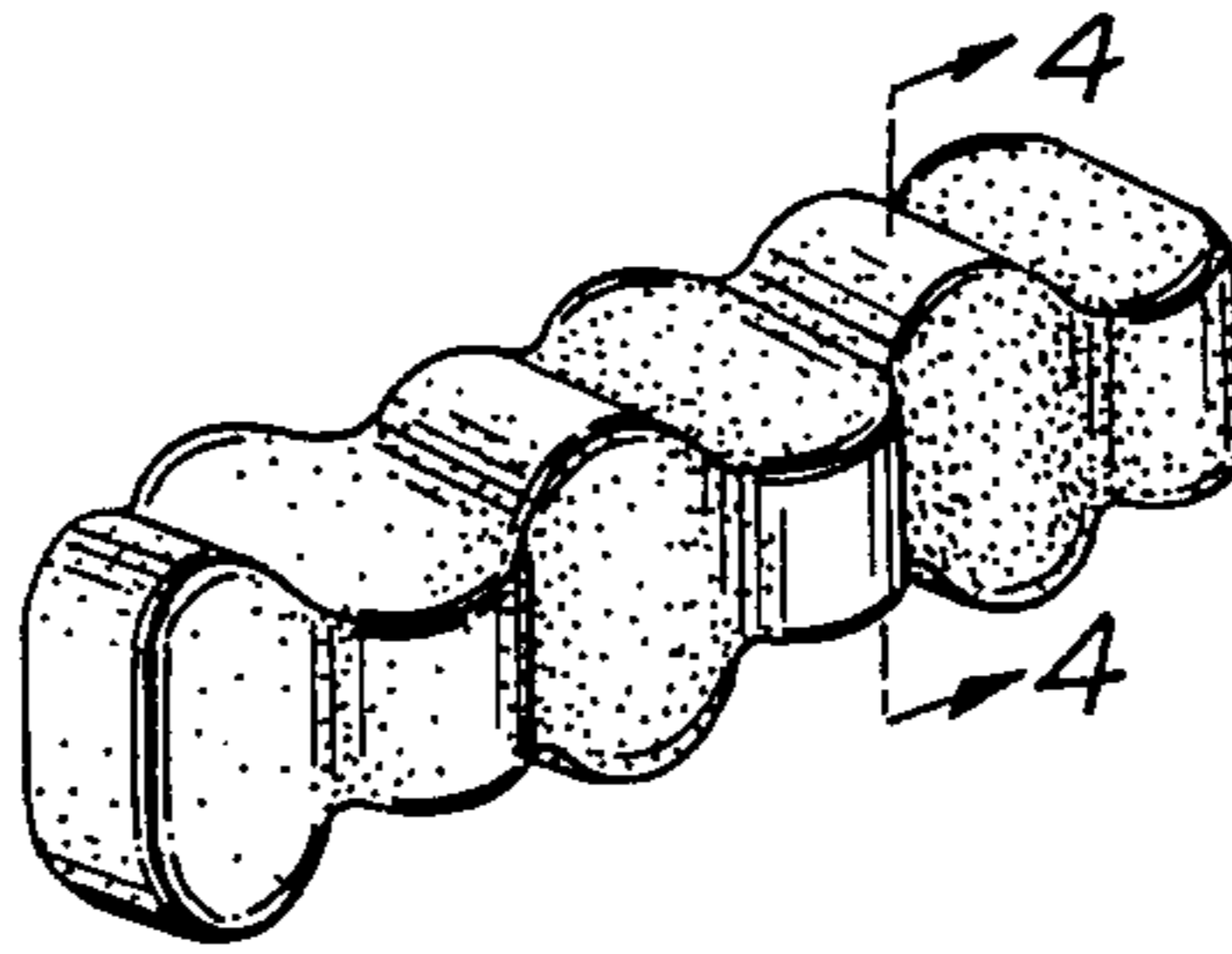


FIG. 2

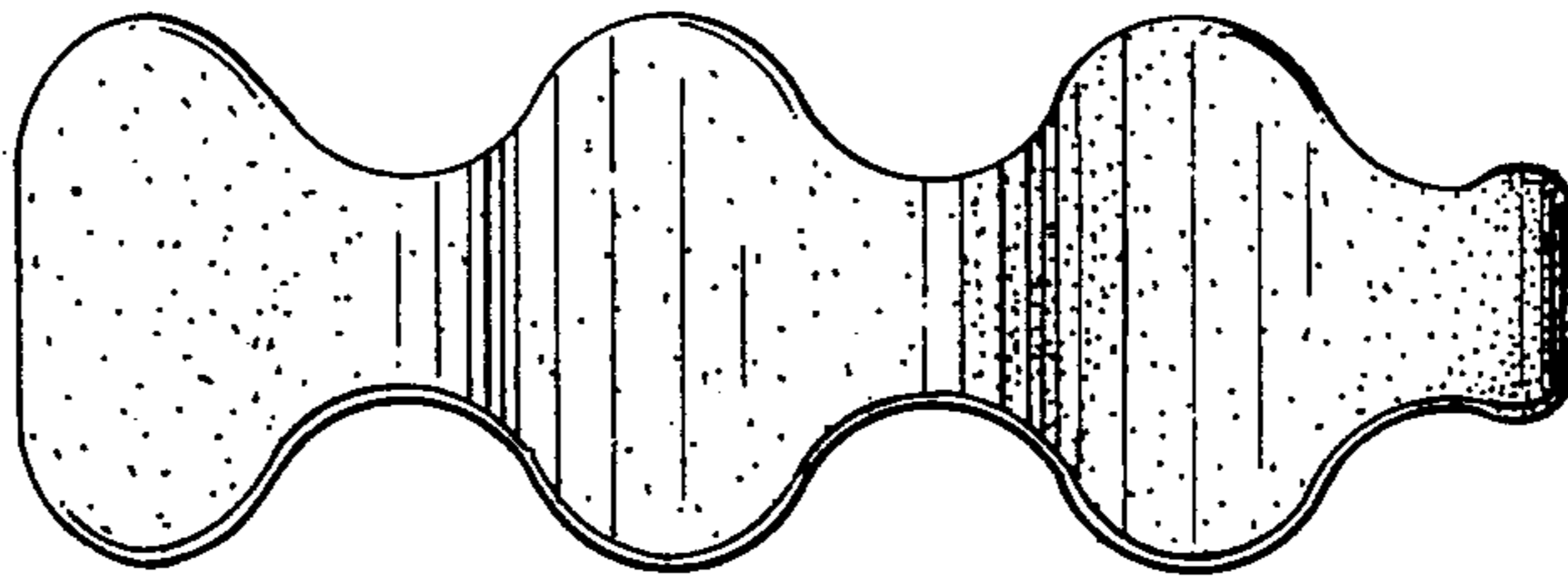


FIG. 5

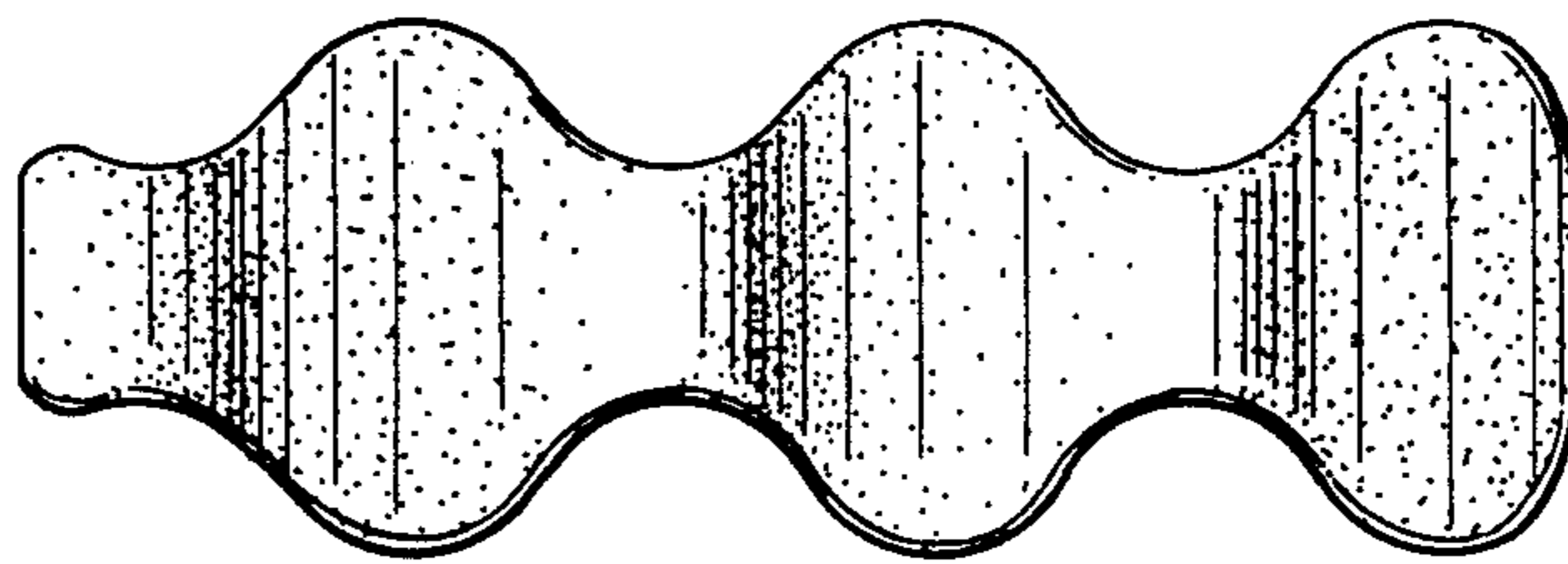


FIG. 3

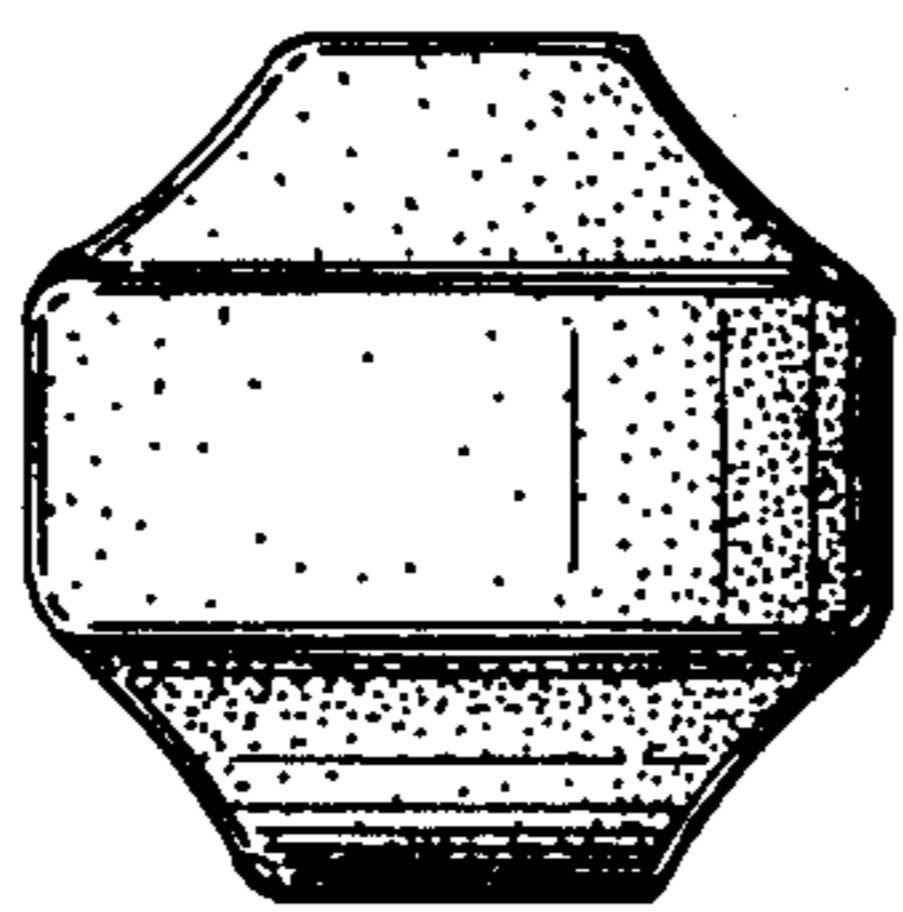


FIG. 4

