

[54] CANINE BISCUIT

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[73] Assignee: Nabisco Brands, Inc., East Hanover, N.J.

[**] Term: 14 Years

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[52] U.S. Cl. D1/106

[58] Field of Search D1/106, 107, 199, 127, D1/128; D15/135, 136; 99/426, 442, 450.1; 264/109, 119; 426/104, 660, 805

[56] References Cited

U.S. PATENT DOCUMENTS

D. 202,330	9/1965	Fisher .	
D. 202,331	9/1965	Fisher .	
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D. 207,167	4/1967	Fisher .	
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3,104,648	9/1963	Fisher .	
3,871,334	4/1975	Axelrod .	
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OTHER PUBLICATIONS

- Gaines Dog Biscuit ad, The Sunday Star Magazine, Dec. 4, 1955.
- Milk Bone Dog Biscuit ad, Good Housekeeping, May 1980, p. 235.
- Come'n Get It ad, Better Homes & Gardens, Feb. 1981, p. 23.
- Photograph of Canadian Large "Milk Bone" Canine Biscuits.
- Photograph of Canadian Small Canine Biscuits.
- Trade Dress for Canadian Large "Milk Bone" Canine Biscuits.

Trade Dress for Canadian Small "Milk Bone" Canine Biscuits.

Trade Dress for Canadian Small "SNACKS" Canine Biscuits.

U.S. Pat. & Tm. off. Trademark Reg. No. 1,372,901 (Nov. 26, 1985) to Kal Kan Foods, Inc.

Package Surfaces Meaty Bone ® with photograph.

Package Surfaces Milk-Bone ® Small with photograph.

Package Surfaces Milk-Bone ® Medium with photograph.

Package Surfaces Milk-Bone ® Flavor Snacks with photograph.

Package Surfaces Ken-L Ration ® 100% Natural Treats with photograph.

Package Surfaces Atta Boy ® Vita Bone with photograph.

Package Surfaces Hartz ® Nutri-Bone with photograph.

Package Surfaes Hartz ® Nylon Bone with photograph.

Package Surfaces Harper's Rawhide Chewies ® with photograph.

Primary Examiner—Nelson C. Holtje

Assistant Examiner—Caron D. Veynar

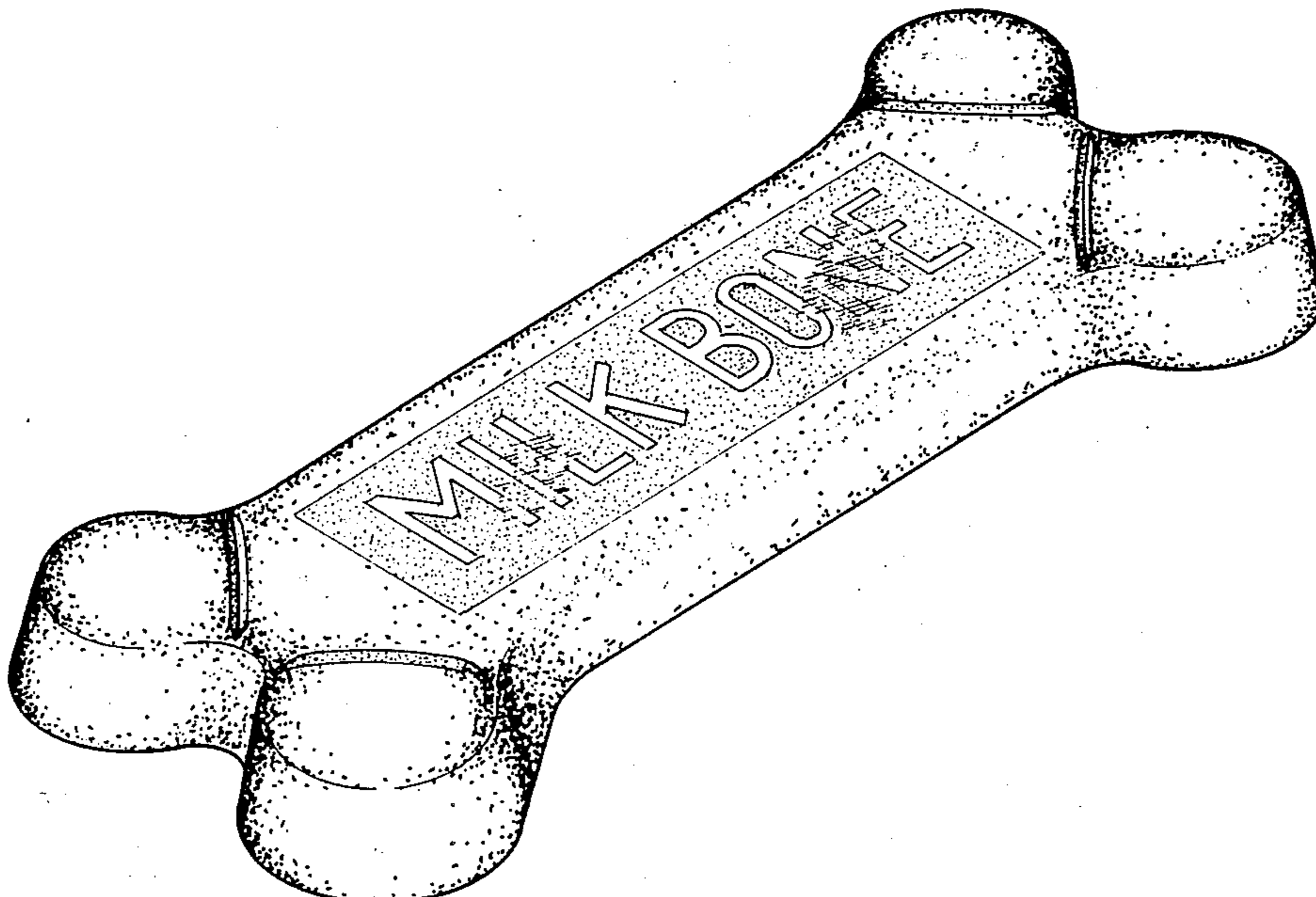
Attorney, Agent, or Firm—Richard Kornutik

[57] CLAIM

The ornamental design for a canine biscuit, as shown and described.

DESCRIPTION

- FIG. 1 is a top plan view of a canine biscuit showing our new design;
- FIG. 2 is a front elevational view thereof, the rear elevational view being a mirror image thereof;
- FIG. 3 is a bottom plan view thereof;
- FIG. 4 is a right side elevational view thereof, the left side elevational view being a mirror image thereof;
- FIG. 5 is a front perspective view thereof;
- FIG. 6 is a vertical cross-sectional view of the right third of FIG. 5.



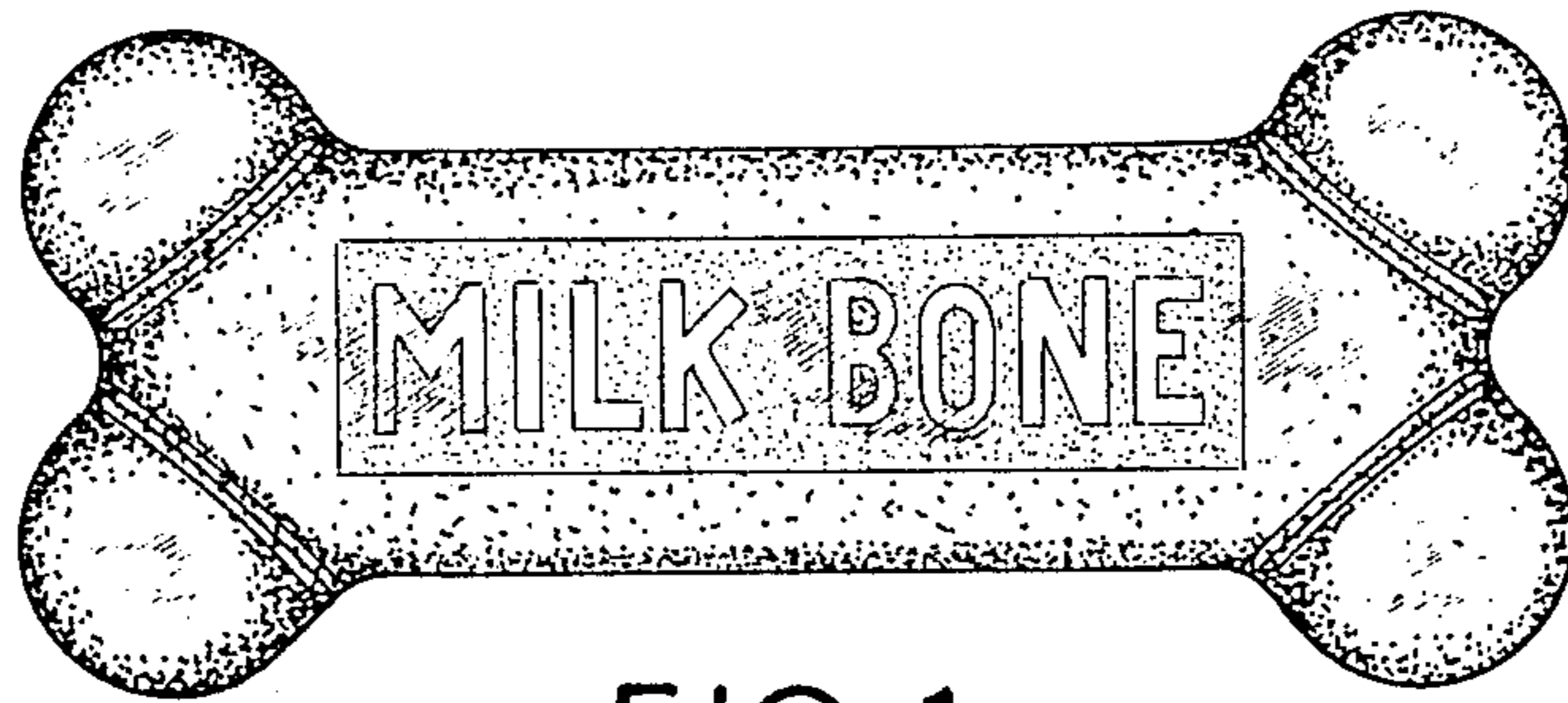


FIG. 1



FIG. 2

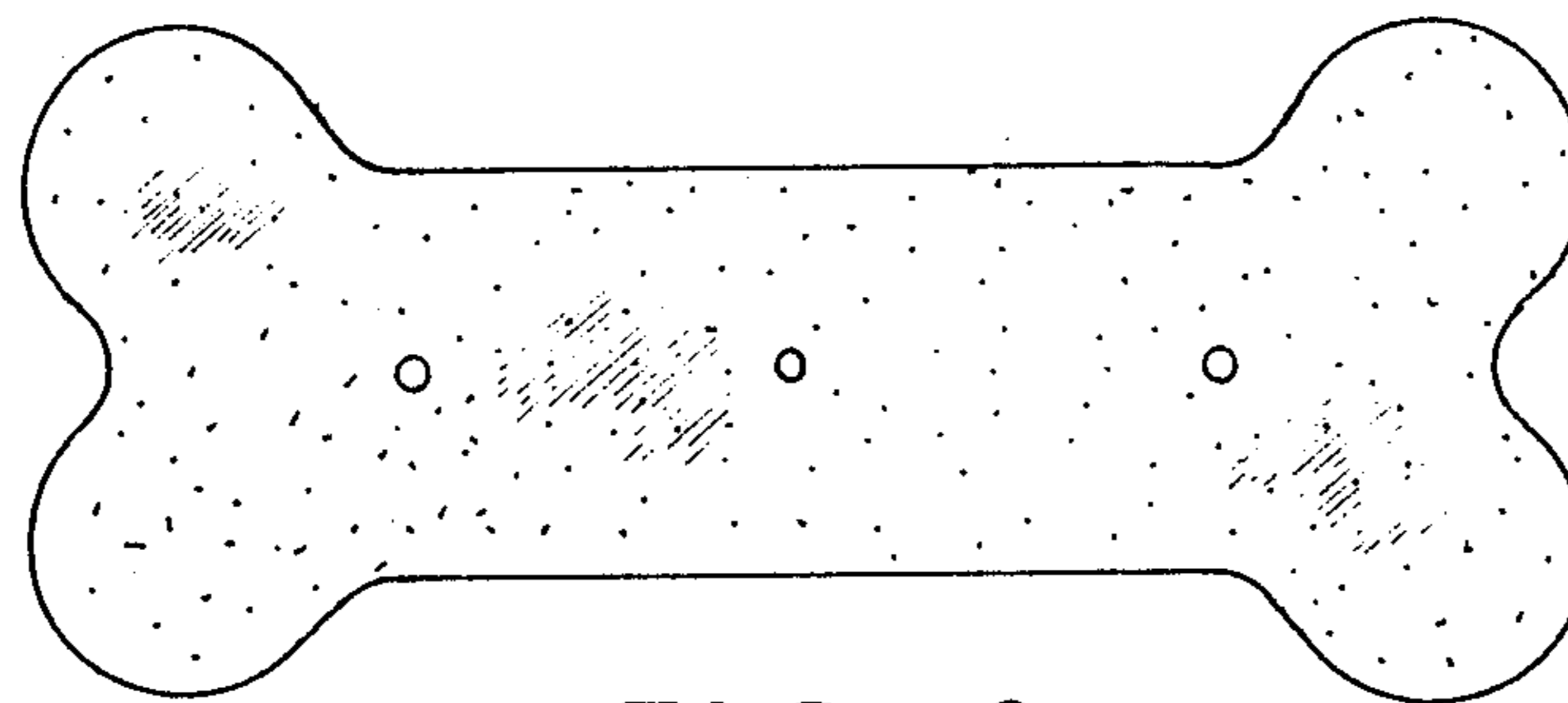


FIG. 3



FIG. 4

FIG. 5

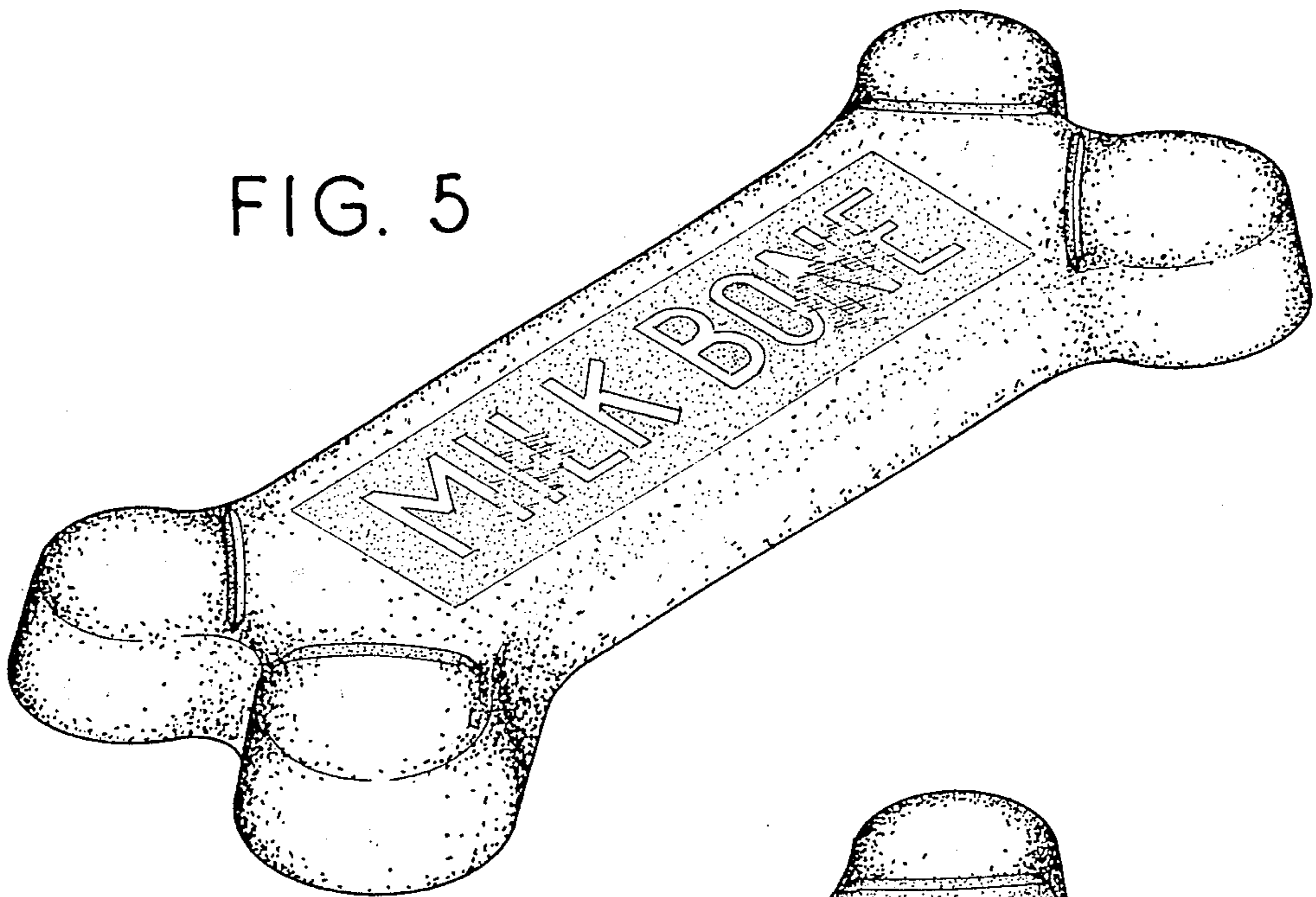


FIG. 6

