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Stahel, Jr. et al.

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(54) **MOTORCYCLE FAIRING HEADLIGHT TRIM**

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

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(51) **LOC (8) Cl.** **12-11**

(52) **U.S. Cl.** **D12/114**

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D12/407-410, 114, 190, 223; 180/219; 280/288.4;
224/412-435, 42.11, 441; 296/37.1, 187.01-187.03,
296/187.09, 187.1, 187.12, 207, 209, 29,
296/30, 76, 78.1, 1.08, 180.1, 193.09, 77.1;
D25/119-125, 136, 164, 135; 52/311.1-311.3,
52/312, 316, 716.1-716.8, 718.01, 718.04,
52/717.06; 428/31, 81, 192; D26/28-32;
362/459-468, 485-487, 475-478; D21/727,
D21/757; 473/560-563; D28/65-68; 132/321,
132/328, 329; D24/152

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a motorcycle fairing headlight trim, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of the motorcycle fairing headlight trim of the present invention.

FIG. 2 is a front elevation view of the motorcycle fairing headlight trim of FIG. 1.

FIG. 3 is a rear elevation view of the motorcycle fairing headlight trim of FIG. 1.

FIG. 4 is a right side elevation view of the motorcycle fairing headlight trim of FIG. 1.

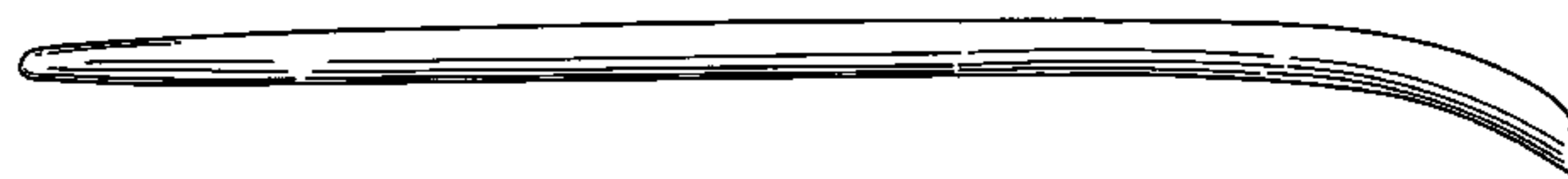
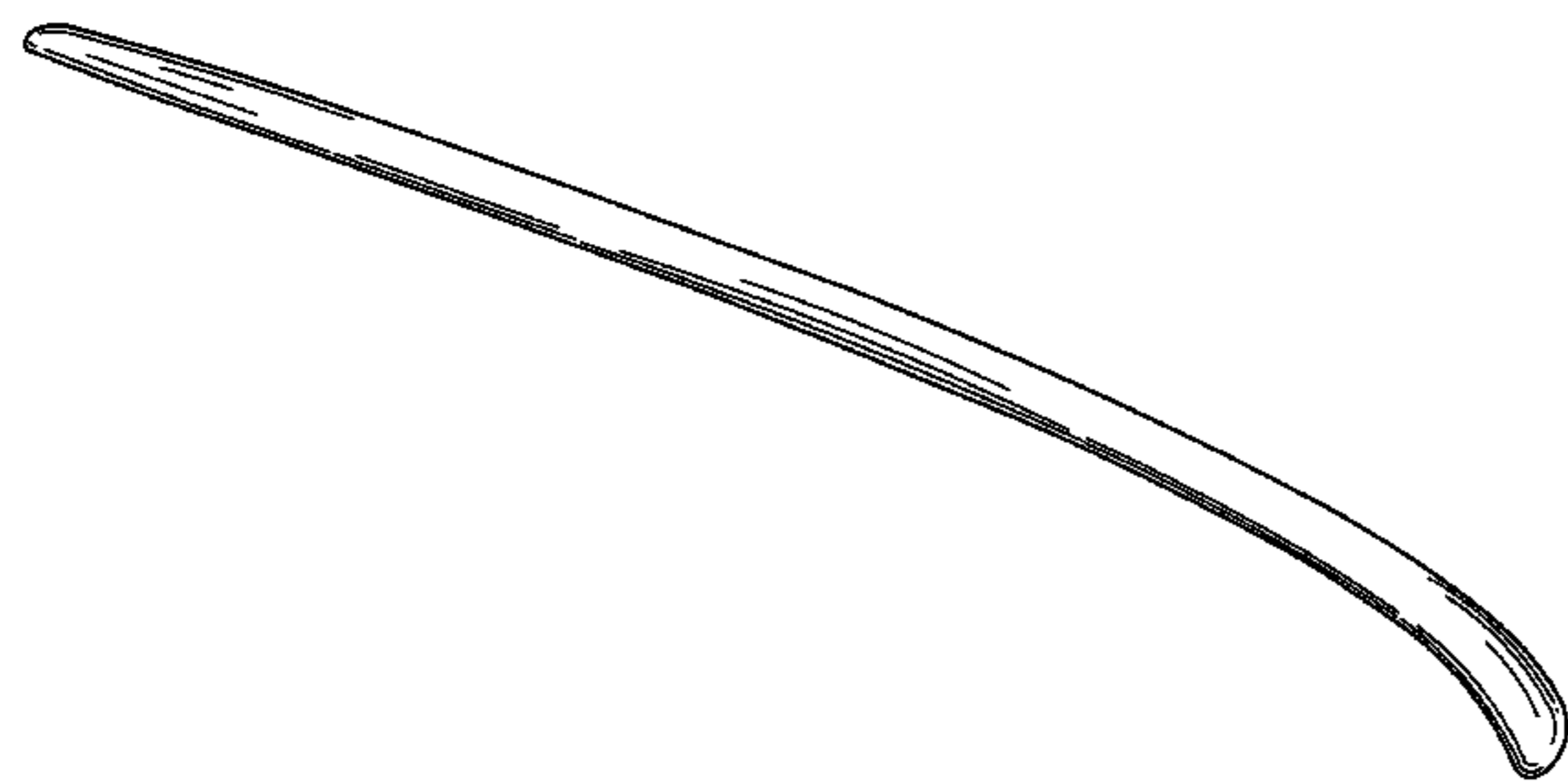
FIG. 5 is a left side elevation view of the motorcycle fairing headlight trim of FIG. 1.

FIG. 6 is a top plan view of the motorcycle fairing headlight trim of FIG. 1; and,

FIG. 7 is a bottom plan view of the motorcycle fairing headlight trim of FIG. 1.

The broken lines indicate that the rear surface forms no part of the claimed design.

1 Claim, 3 Drawing Sheets



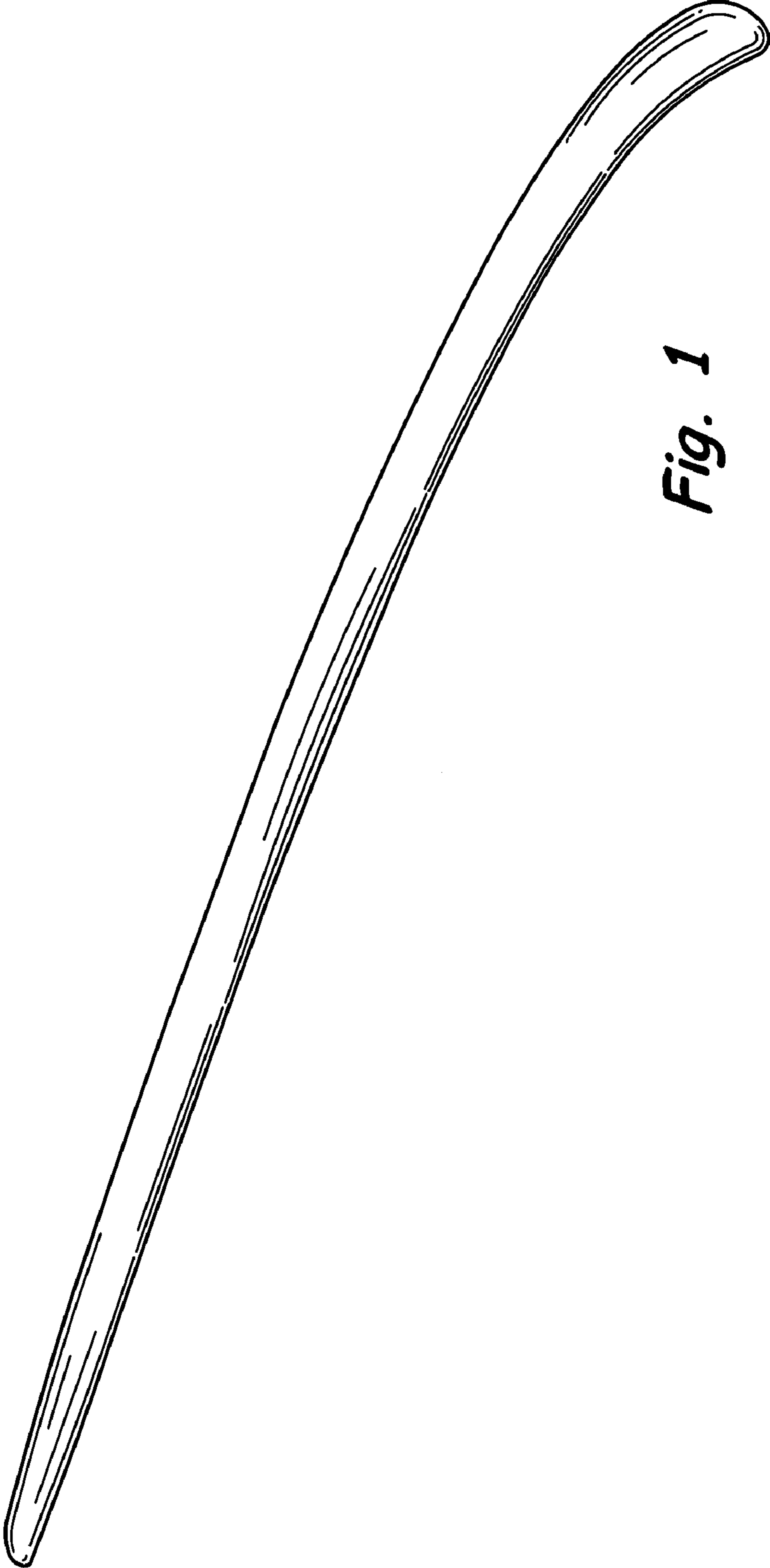


Fig. 1

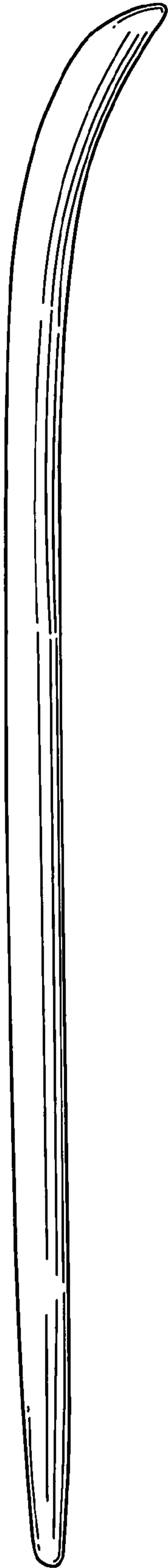


Fig. 2

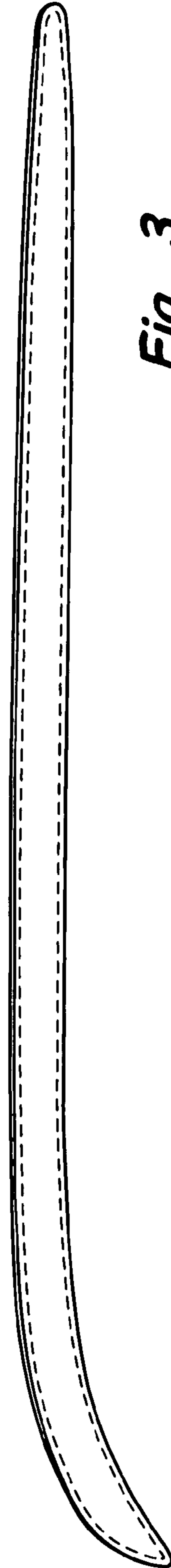


Fig. 3



Fig. 4



Fig. 5



Fig. 6



Fig. 7