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(12) **United States Design Patent**
Forrest et al.

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(45) **Date of Patent:** **** Sep. 29, 2009**

(54) **WHEEL FENDER WITH CONNECTOR FOR
AN ANIMAL LEASH**

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* cited by examiner

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

(21) Appl. No.: **29/306,628**

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(51) **LOC (9) Cl.** **12-16**

(52) **U.S. Cl.** **D12/186**

(58) **Field of Classification Search** D12/111,
D12/114, 117, 181, 184–186, 222, 223, 406,
D12/407; D30/199; 119/769, 771, 772,
119/777–780, 784, 702; 280/292, 204, 288.4,
280/416, 281.1, 854, 87.021, 87.041; 224/423,
224/42.13, 42.31; D21/423; 293/38, 58,
293/105, 117

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for the wheel fender with connector
for an animal leash, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a wheel fender with connector
for an animal leash showing my new design;

FIG. 2 is a front view of the wheel fender with connector for
an animal leash;

FIG. 3 is a back view of the wheel fender with connector for
an animal leash;

FIG. 4 is a left side view of the wheel fender with connector
for an animal leash;

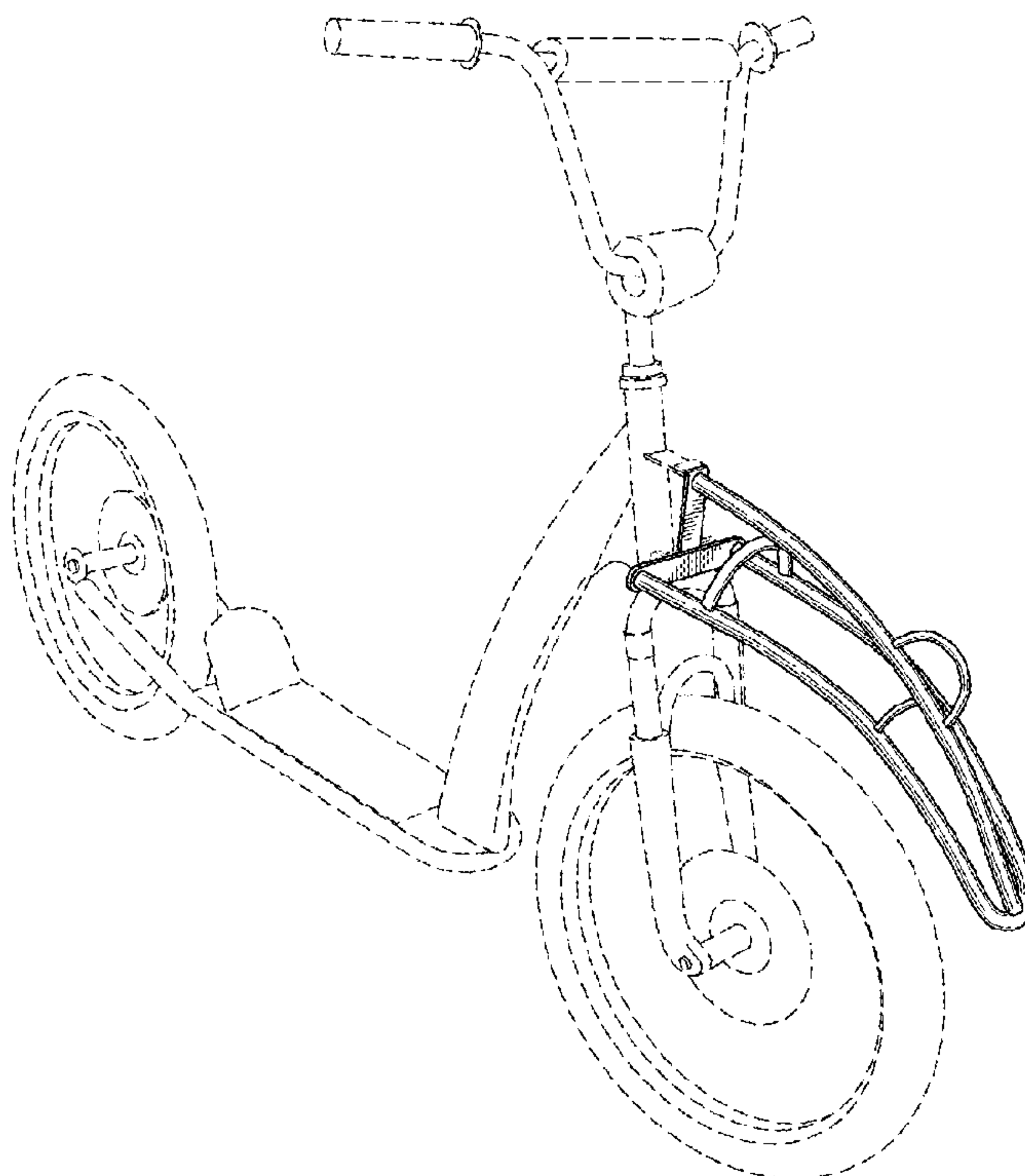
FIG. 5 is a top view of the wheel fender with connector for an
animal leash;

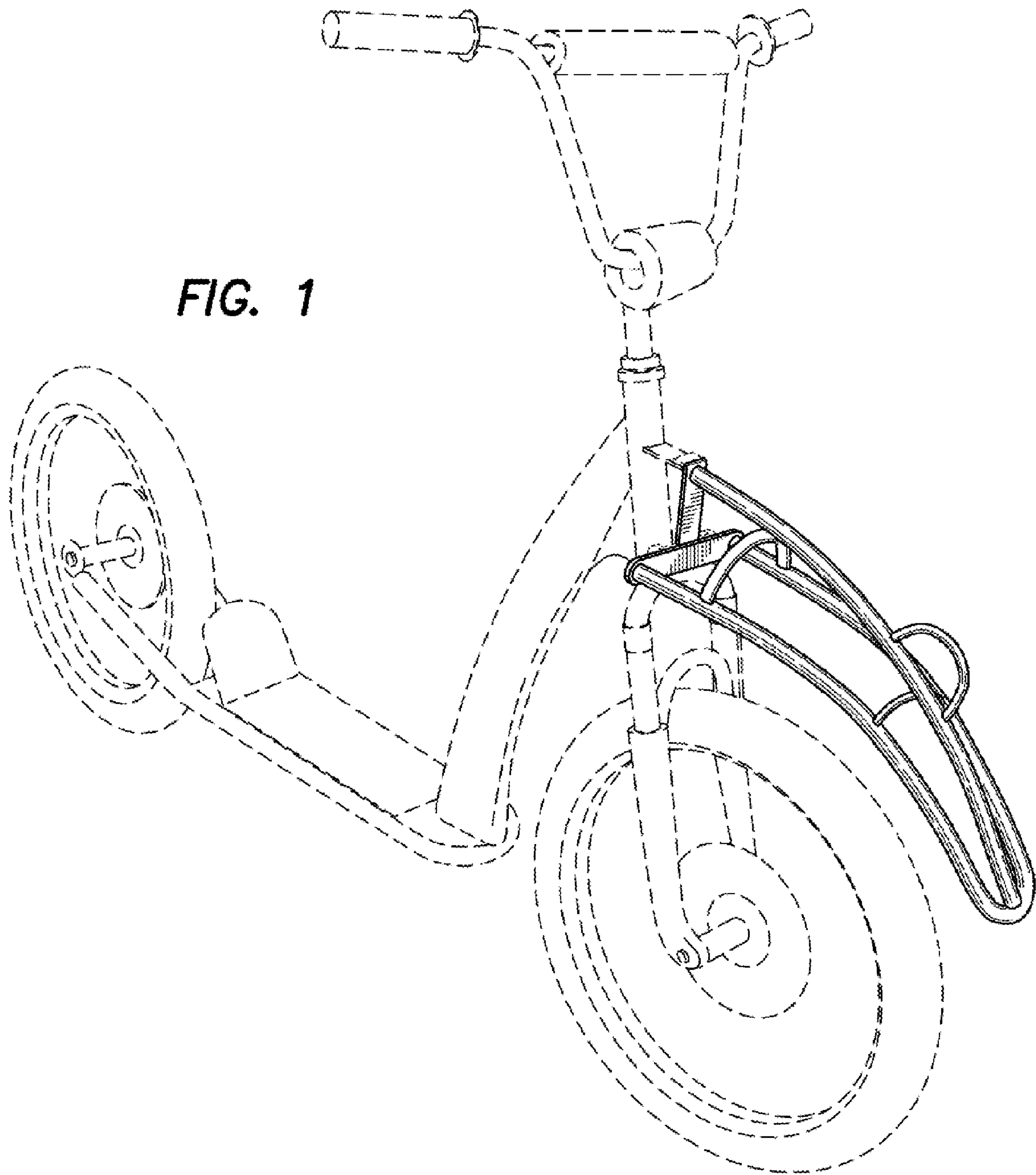
FIG. 6 is a right side view of the wheel fender with connector
for an animal leash; and,

FIG. 7 is a bottom view of the wheel fender with connector for
an animal leash.

The broken lines shown are for illustrative purposes only and
form no part of the claimed design.

1 Claim, 3 Drawing Sheets





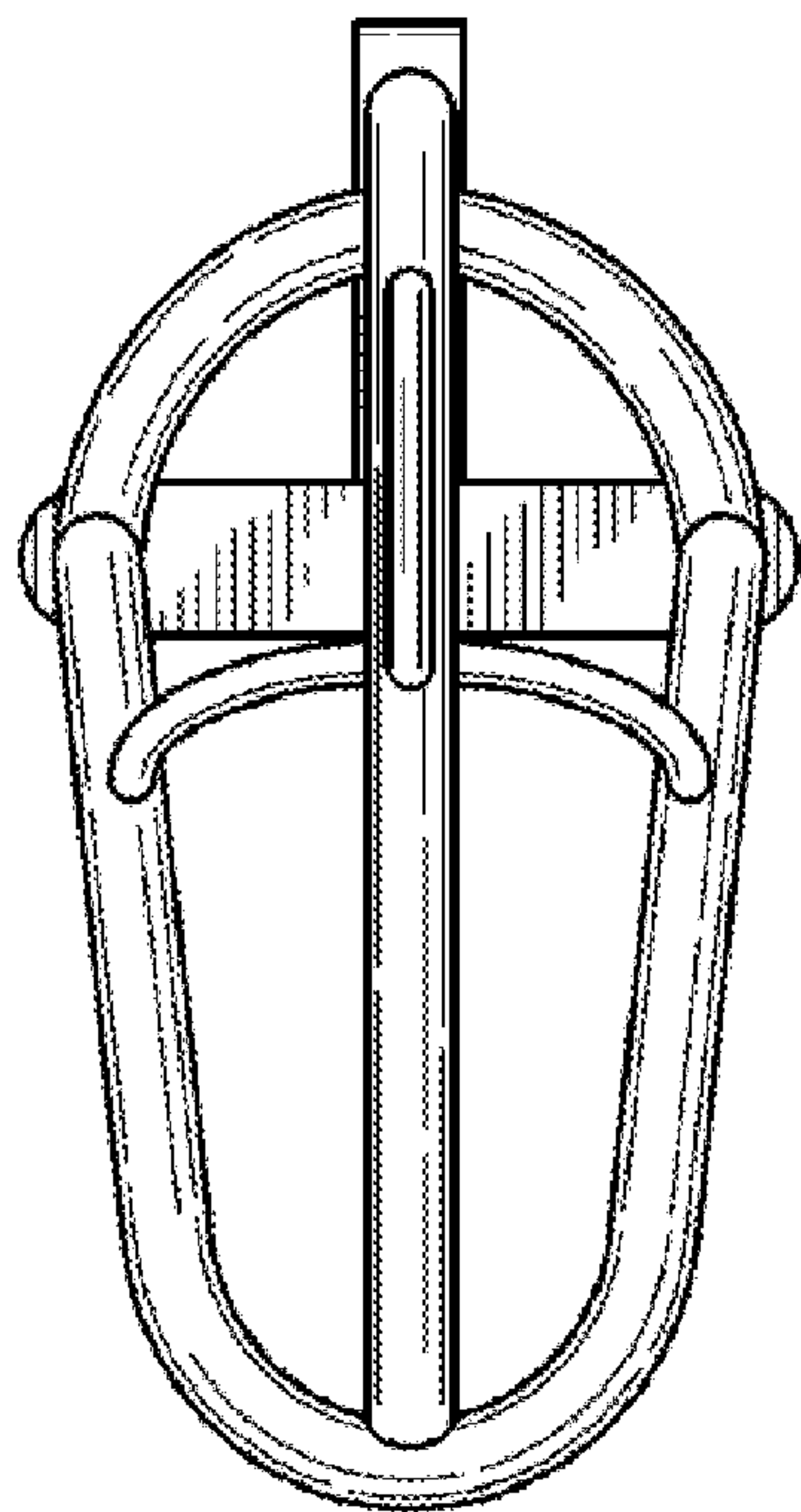


FIG. 2

FIG. 3

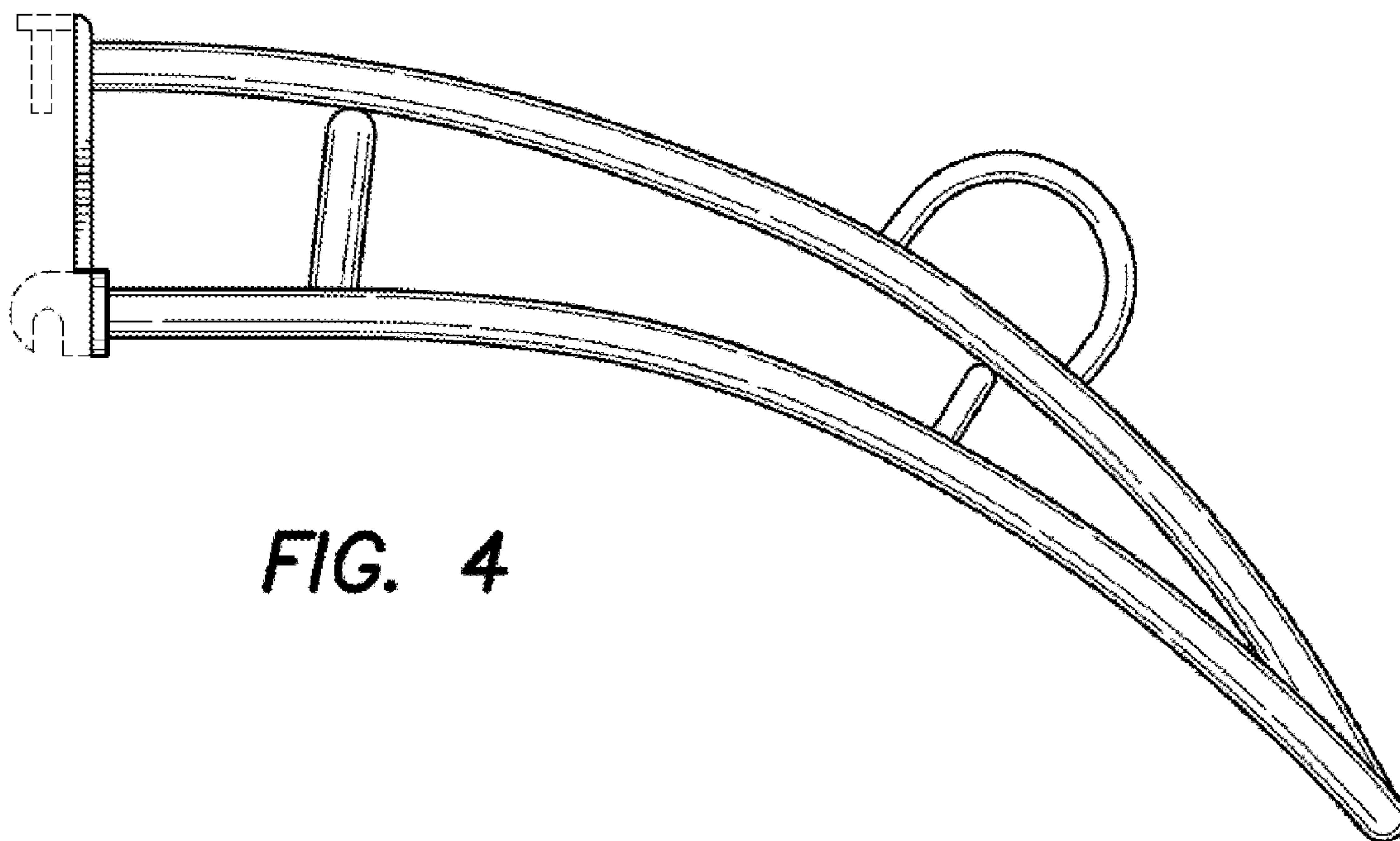
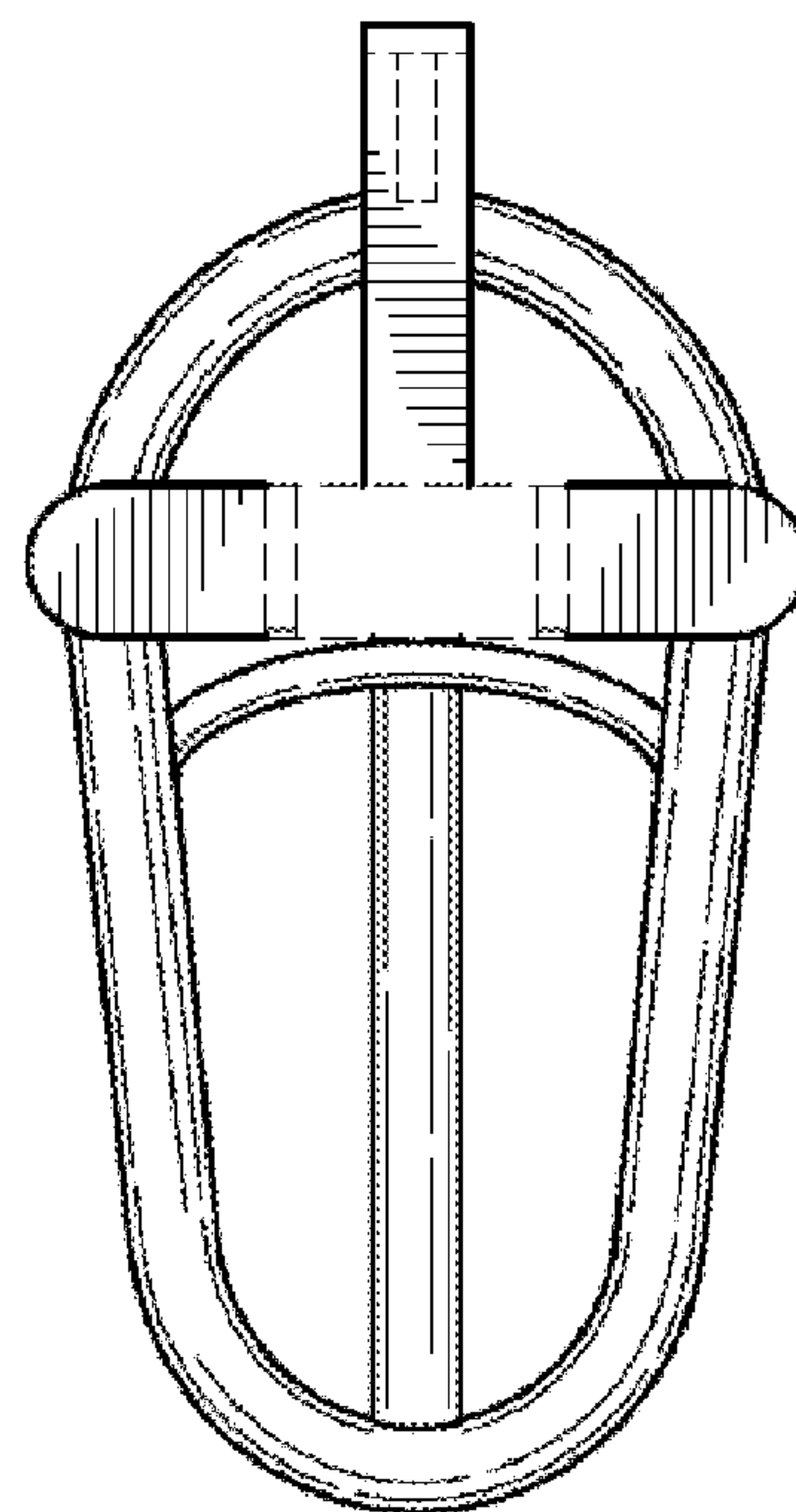


FIG. 4

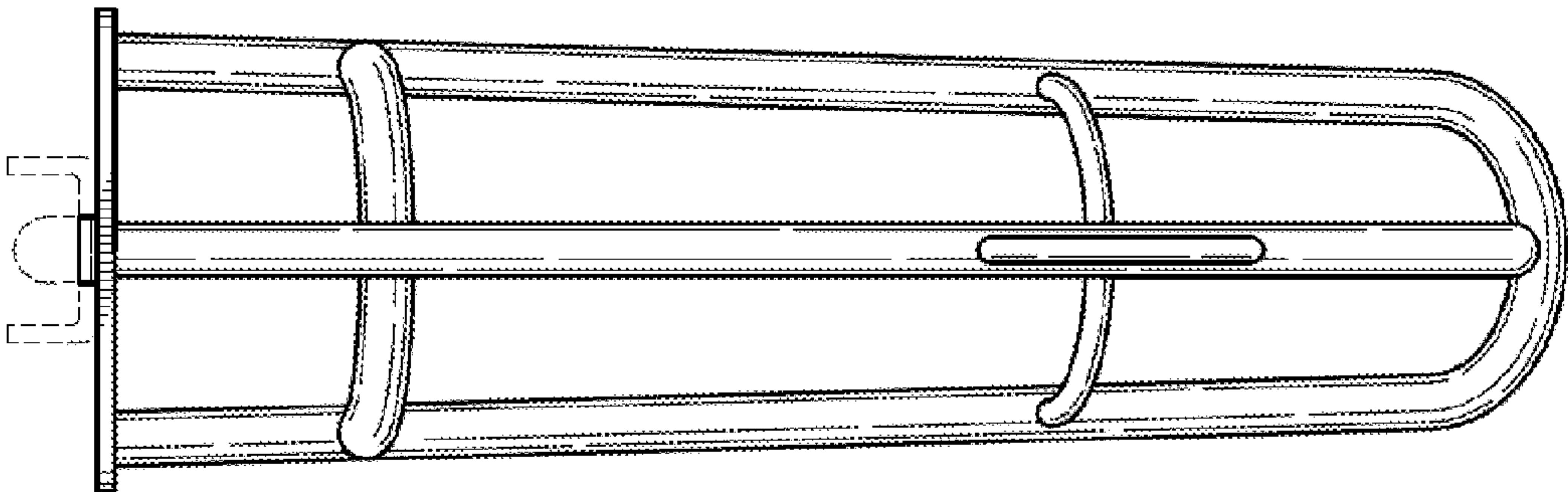


FIG. 5

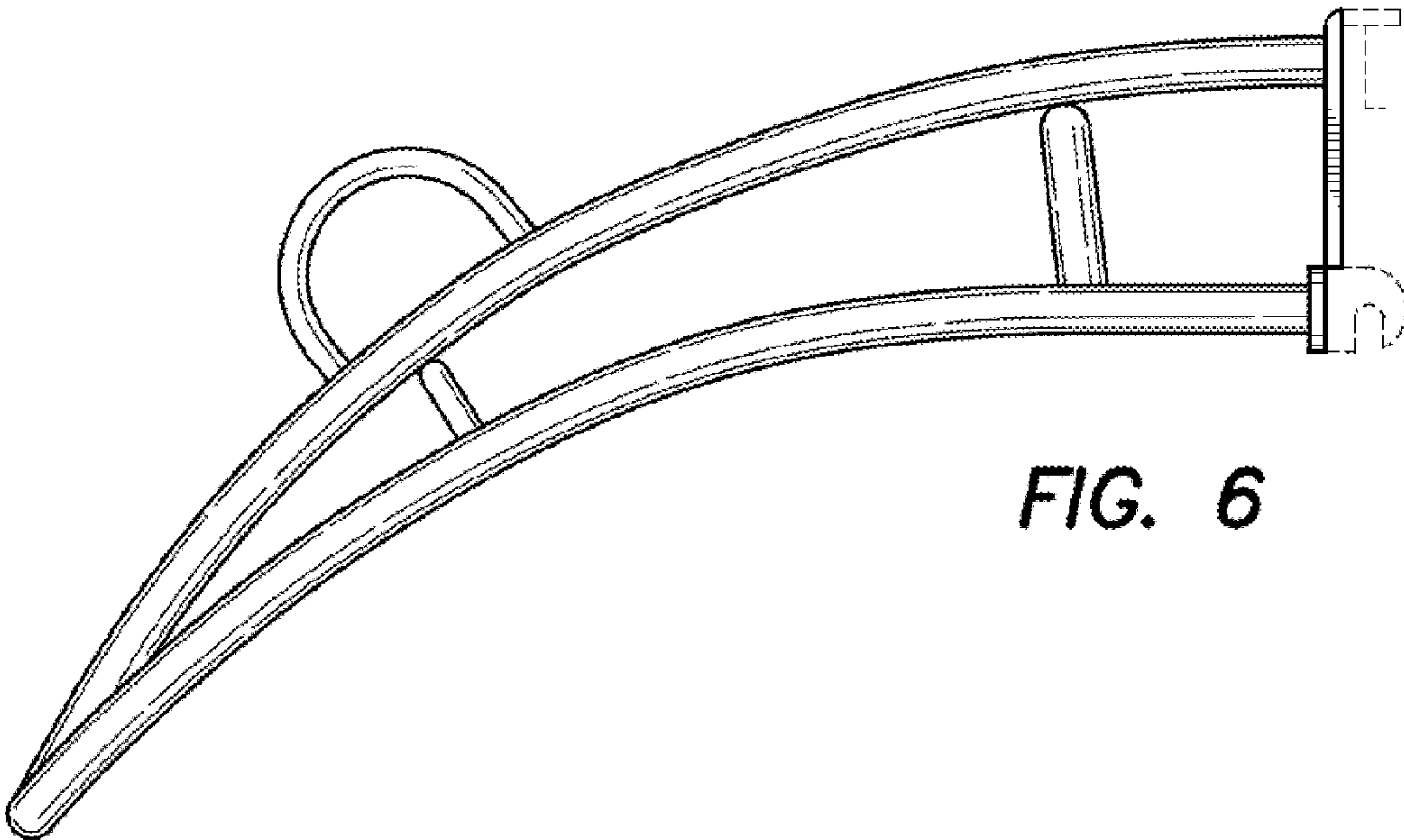


FIG. 6

FIG. 7

