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#### GRAB RAIL HAVING A SECURE SUPPORT (54)MEMBER CONNECTION

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(51)

U.S. Cl. D25/38 (52)

(58)256/59, 65; D25/38

#### **References Cited** (56)

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#### **CLAIM** (57)

I claim the ornamental design for a grab rail having a secure support member connection, as shown and described.

### **DESCRIPTION**

FIG. 1 is a perspective view of a grab rail having a secure support member connection. The grab rail is shown attached to a wall. The broken lines are for illustrative purposes only and form no part of the claimed design.

FIG. 2 is a perspective view of the grab rail having the secure support member connection. The grab rail is shown with the length of the rail being broken for clarity.

FIG. 3 is a top plan view of a grab rail having the secure support member connection of FIG. 2.

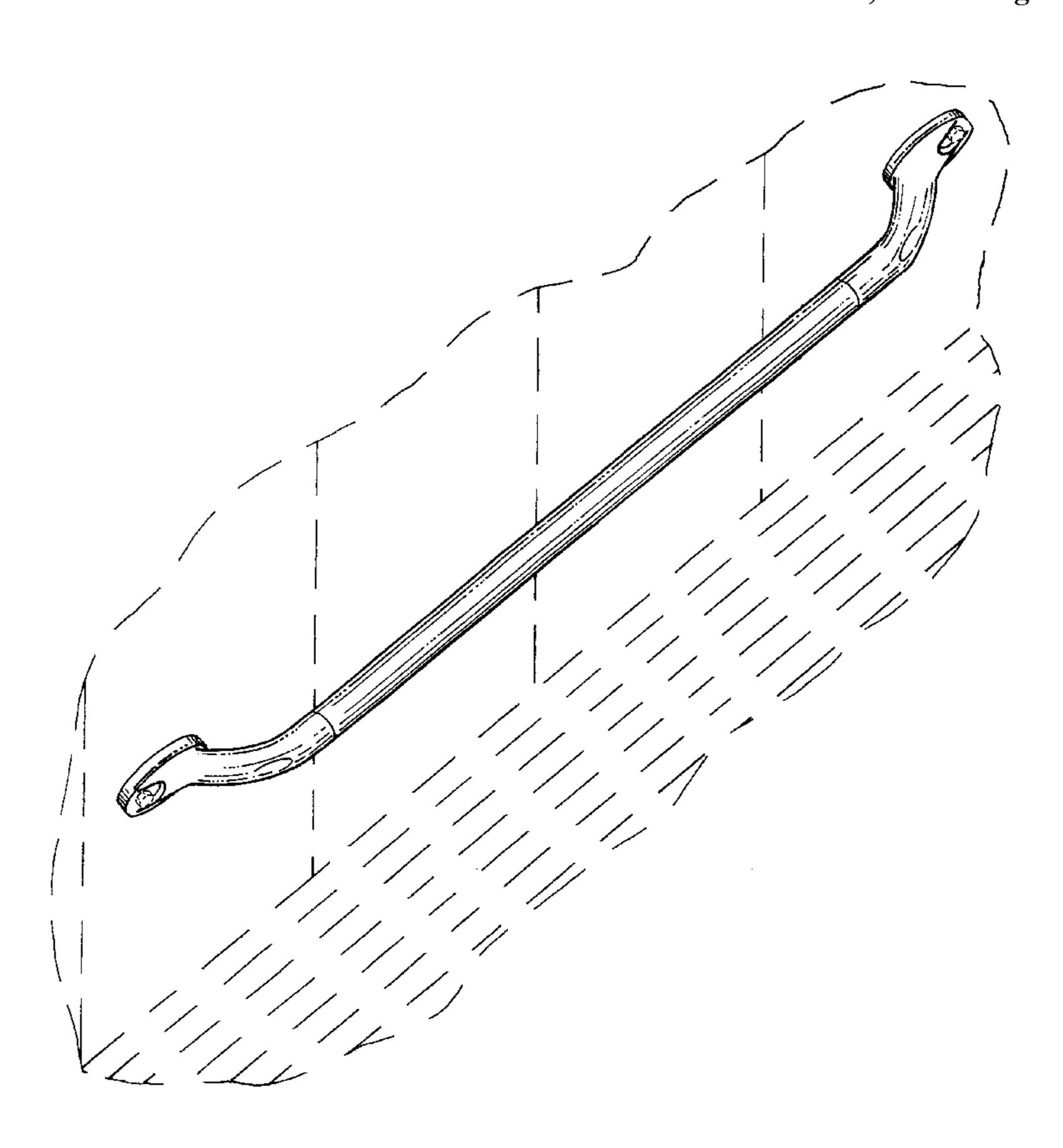
FIG. 4 is a bottom plan view of a grab rail having the secure support member connection of FIG. 2.

FIG. 5 is a side elevation view of a grab rail having the secure support member connection of FIG. 2.

FIG. 6 is a side elevation view of a grab rail having the secure support member connection of FIG. 2, as seen from the opposite position as shown in FIG. 5; and,

FIG. 7 is an elevation view of a grab rail having the secure support member connection of FIG. 2, taken from either the front or back end.

## 1 Claim, 5 Drawing Sheets



<sup>\*</sup> cited by examiner

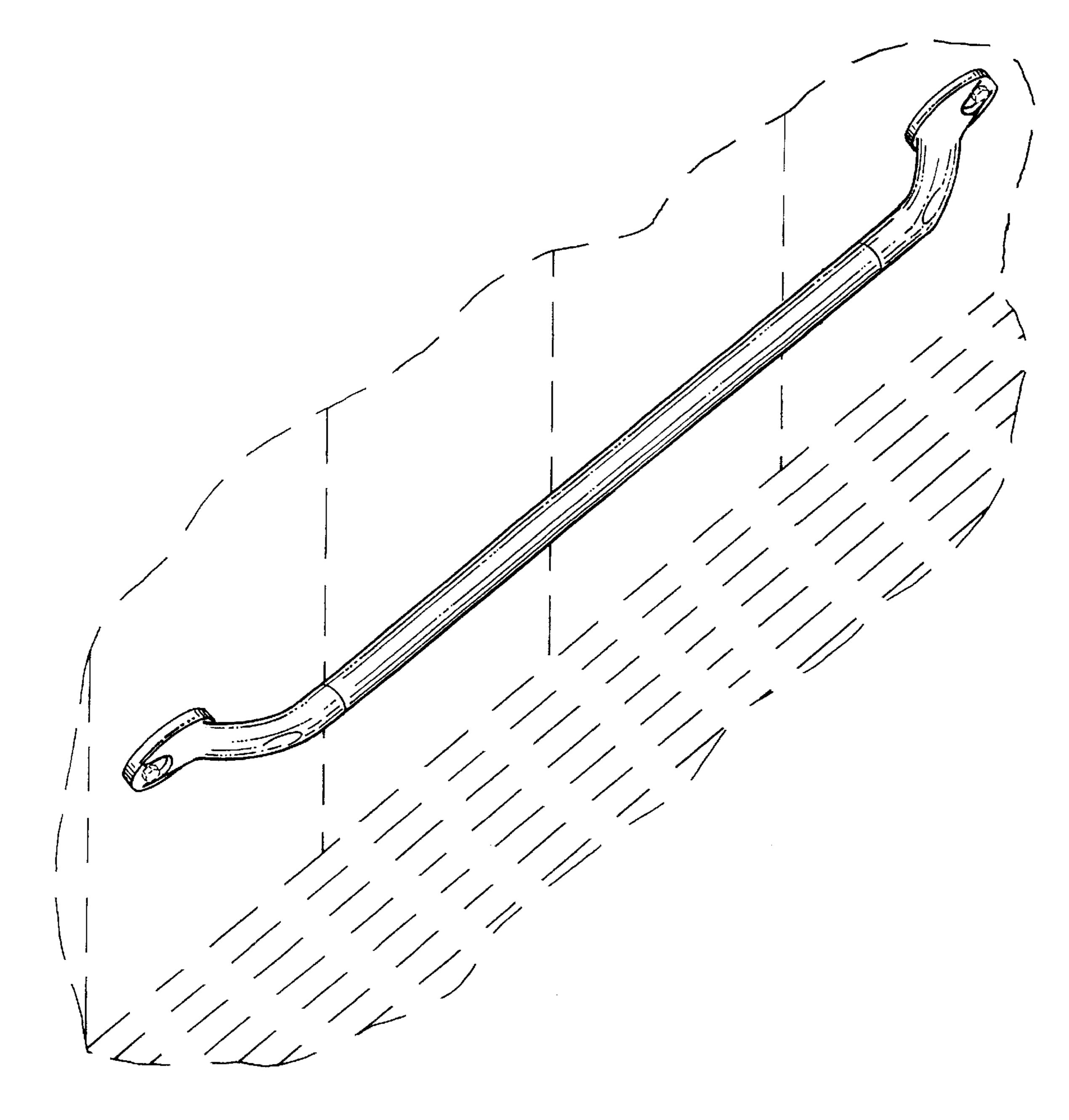
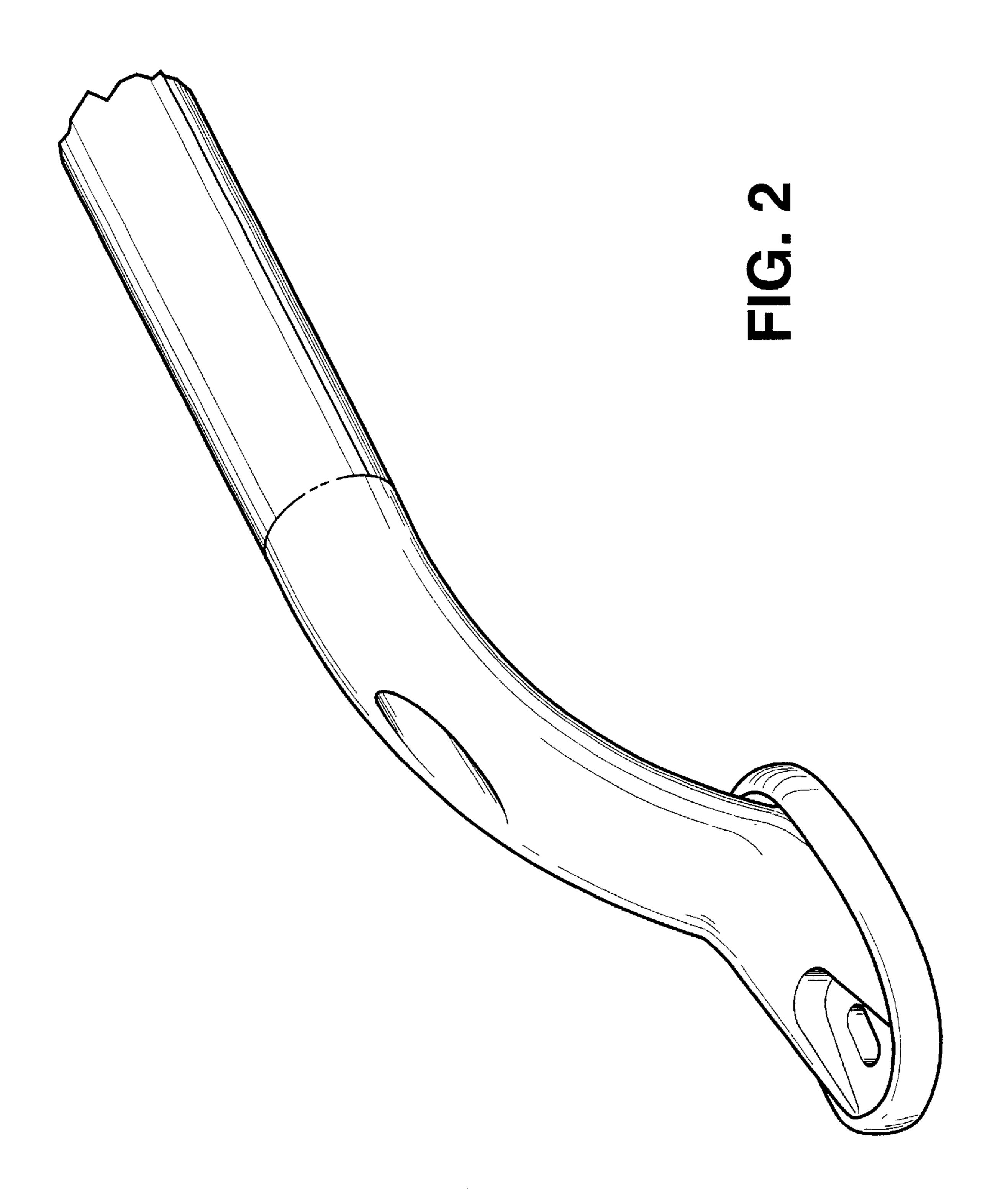


FIG. 1



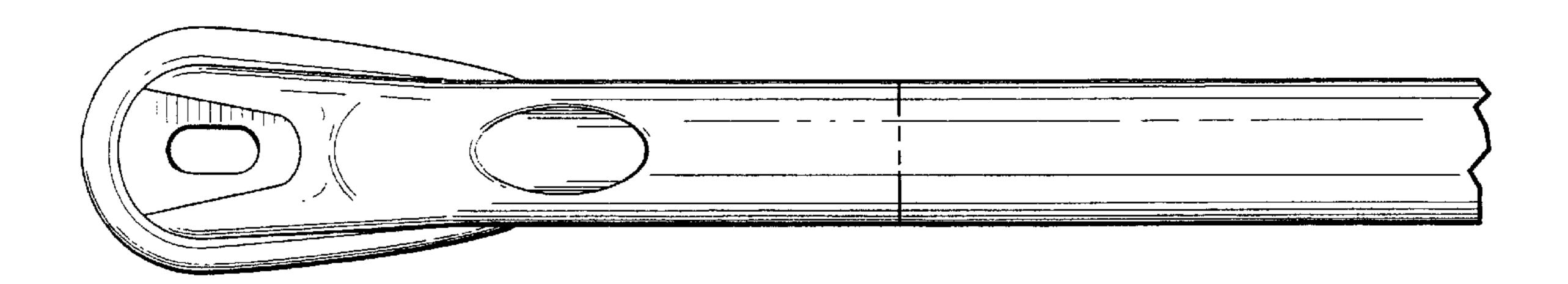


FIG. 3

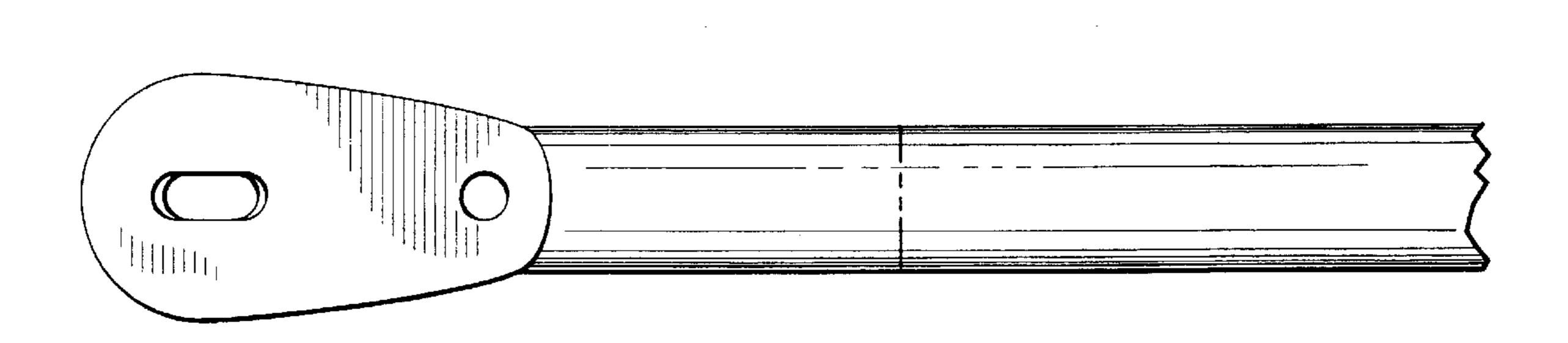


FIG. 4

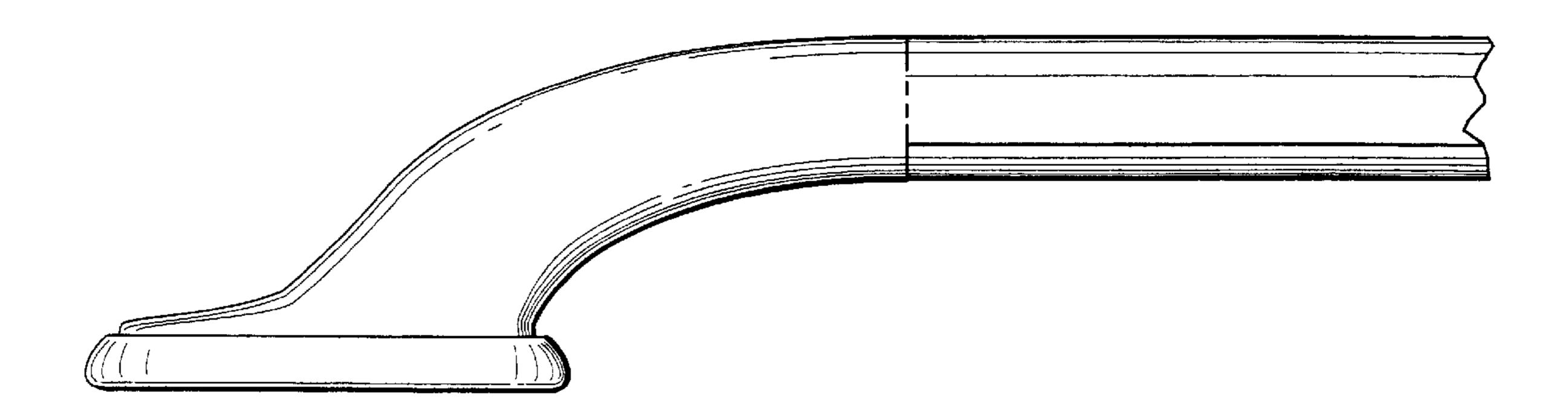


FIG. 5

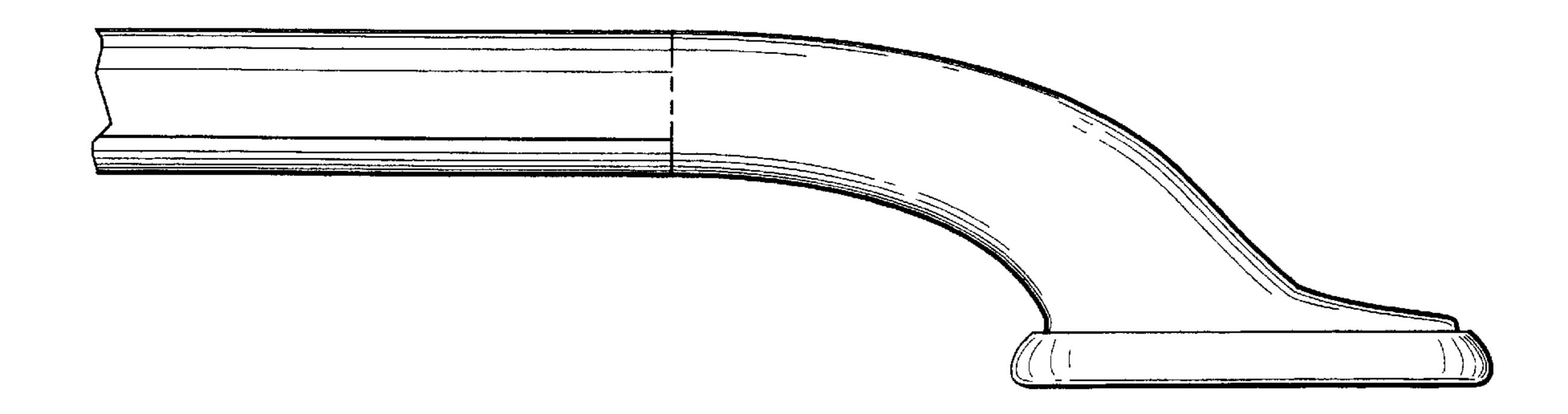


FIG. 6

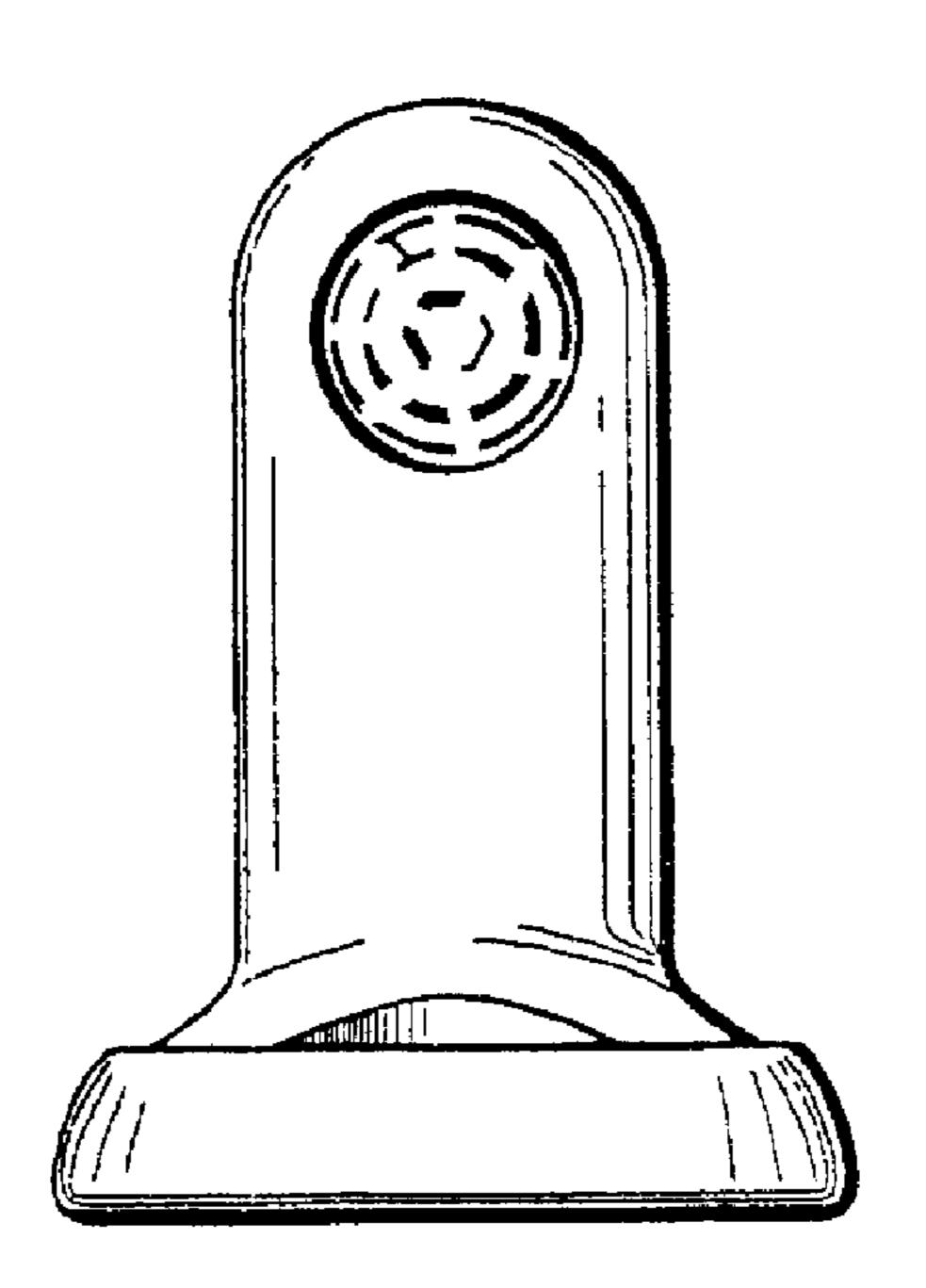


FIG. 7