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(12) **United States Design Patent**
Bender

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(54) **AIR FLOW INLET**

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D12/194, 114; 123/198 E, 306, 308, 184.21,
123/184.34, 184.53, 184.56, 184.42, 184.57;
55/337, 385.3, 385.5, 498-502; 60/299, 302,
60/312; 181/227-228, 282

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for an air flow inlet, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a first side of the air flow inlet;

FIG. 2 is a rear perspective view of the same side as that shown in FIG. 1 of the air flow inlet;

FIG. 3 is a front perspective view of a second side of the air flow inlet;

FIG. 4 is a rear perspective view of the same side as that shown in FIG. 3 of the air flow inlet;

FIG. 5 bottom plan view of the air flow inlet;

FIG. 6 is an top plan view of the air flow inlet;

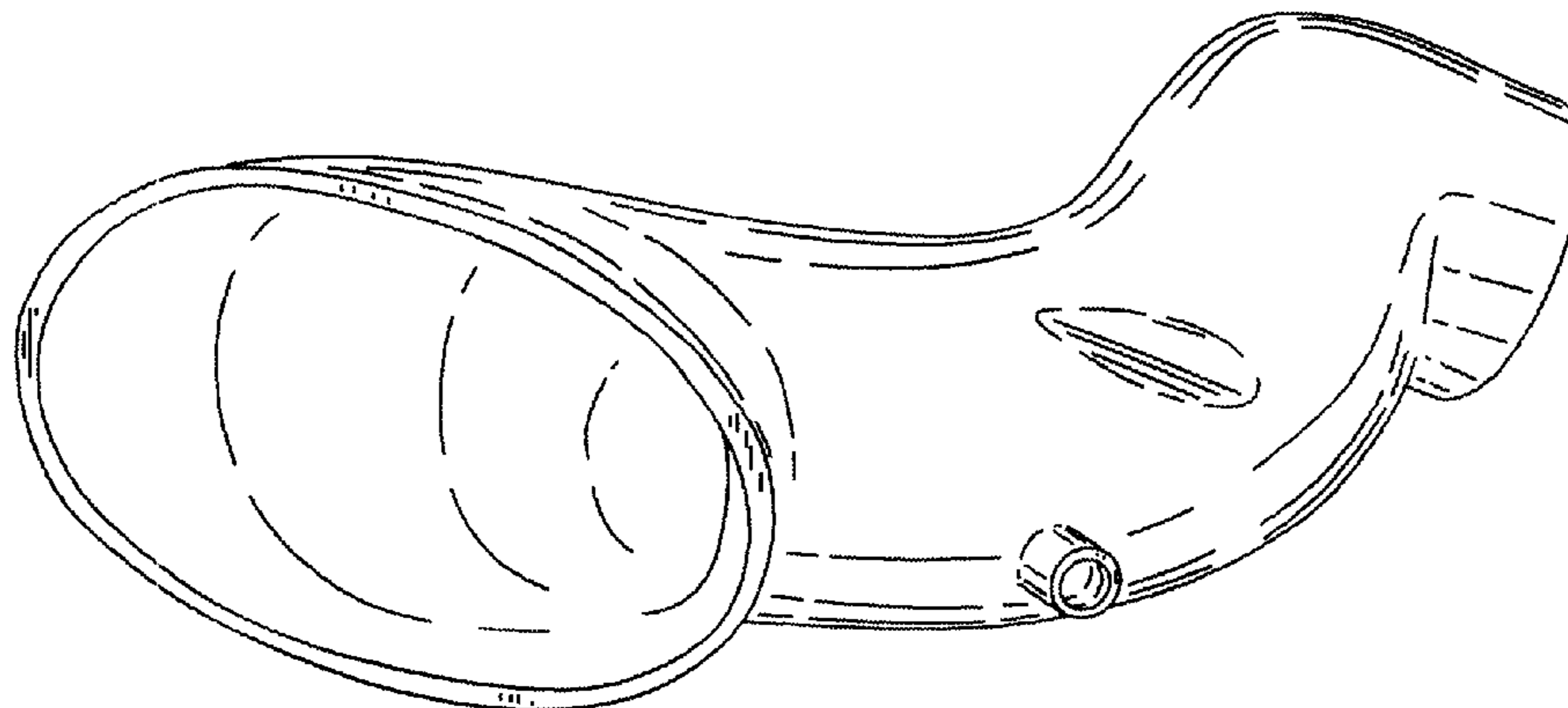
FIG. 7 is a first side elevational view of the air flow inlet;

FIG. 8 is a second side elevational view of the air flow inlet;

FIG. 9 is a slightly enlarged front elevational view of the air flow inlet; and,

FIG. 10 is a slightly enlarged rear elevational view of the air flow inlet.

1 Claim, 5 Drawing Sheets



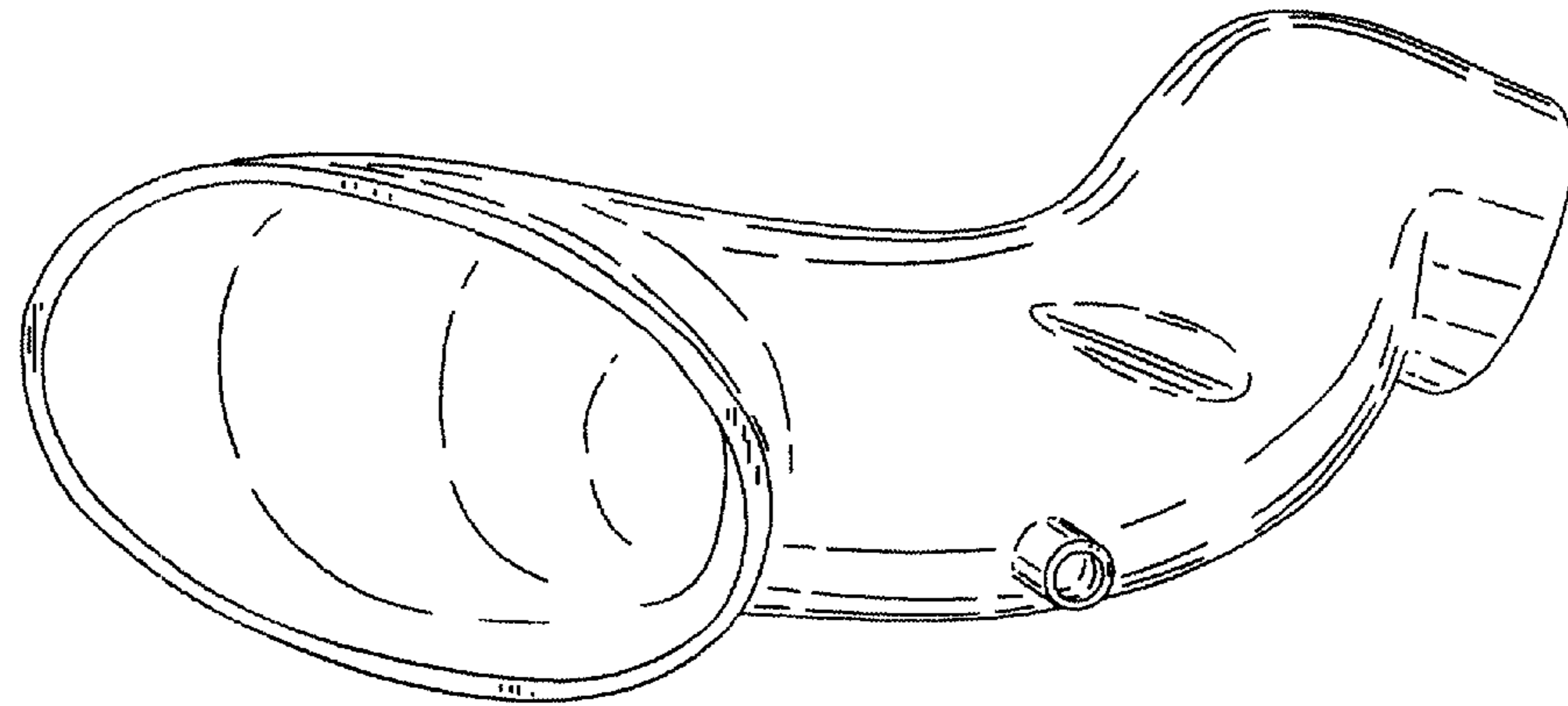


Fig. 1

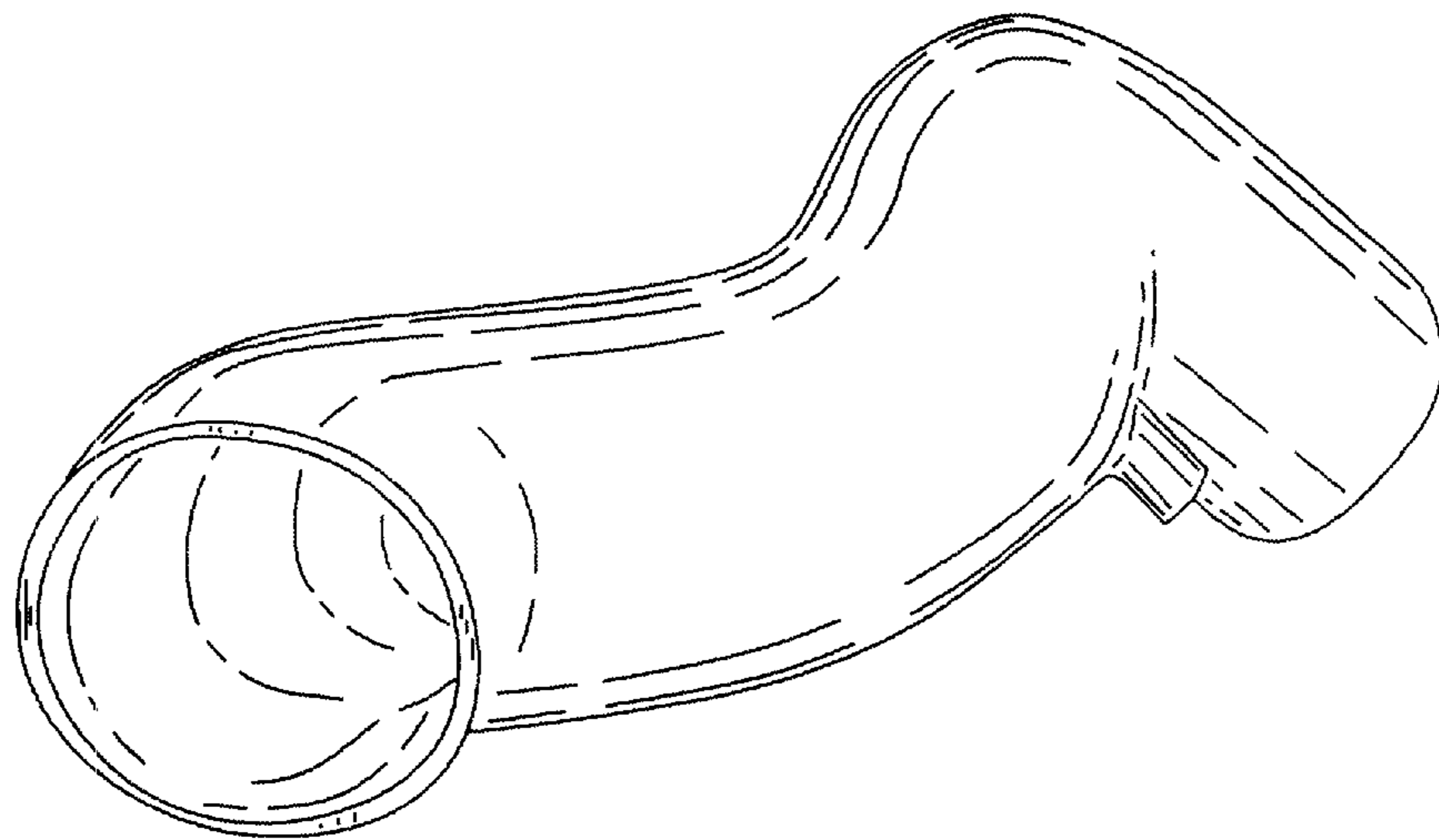


Fig. 2

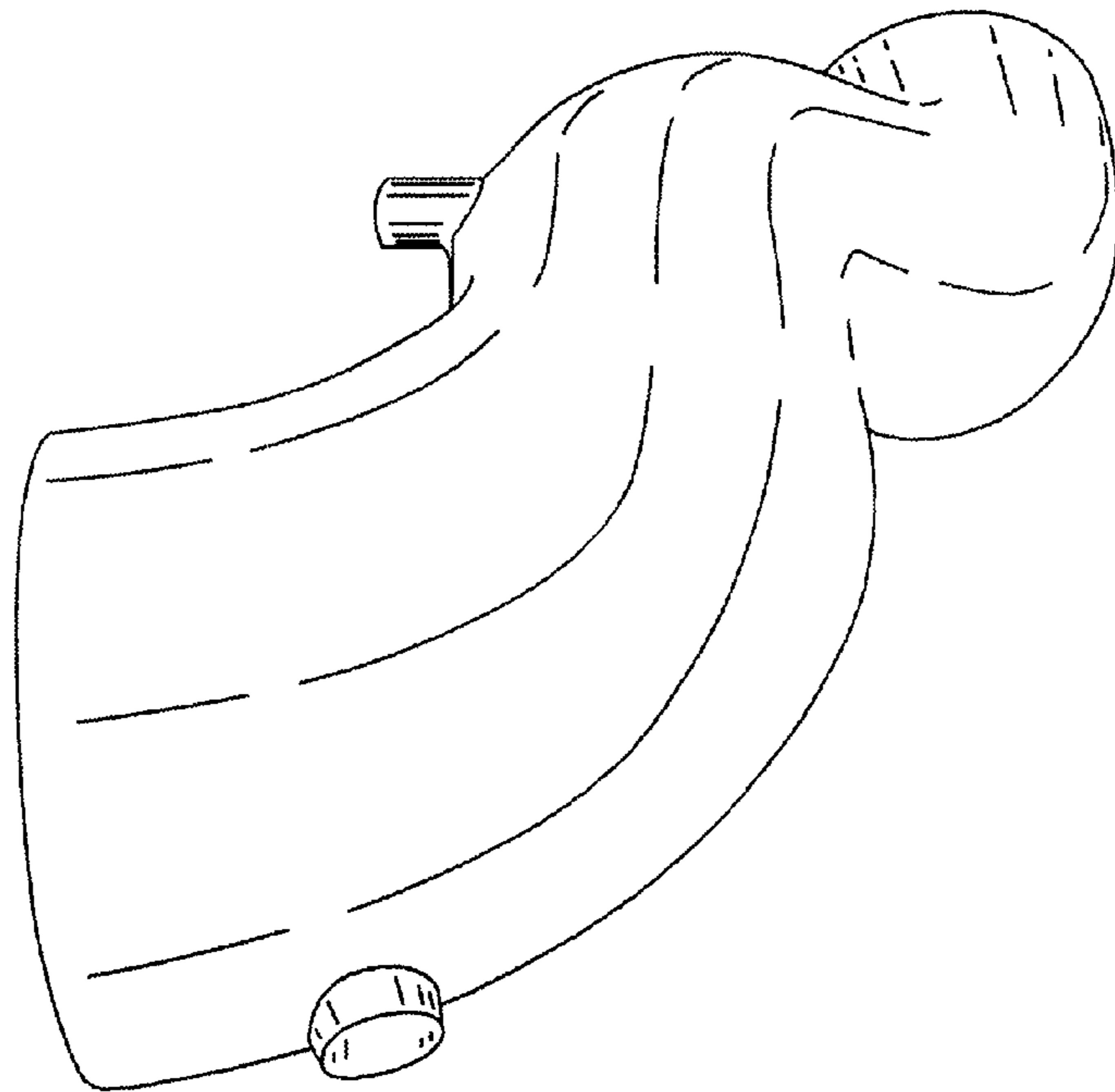


Fig. 3

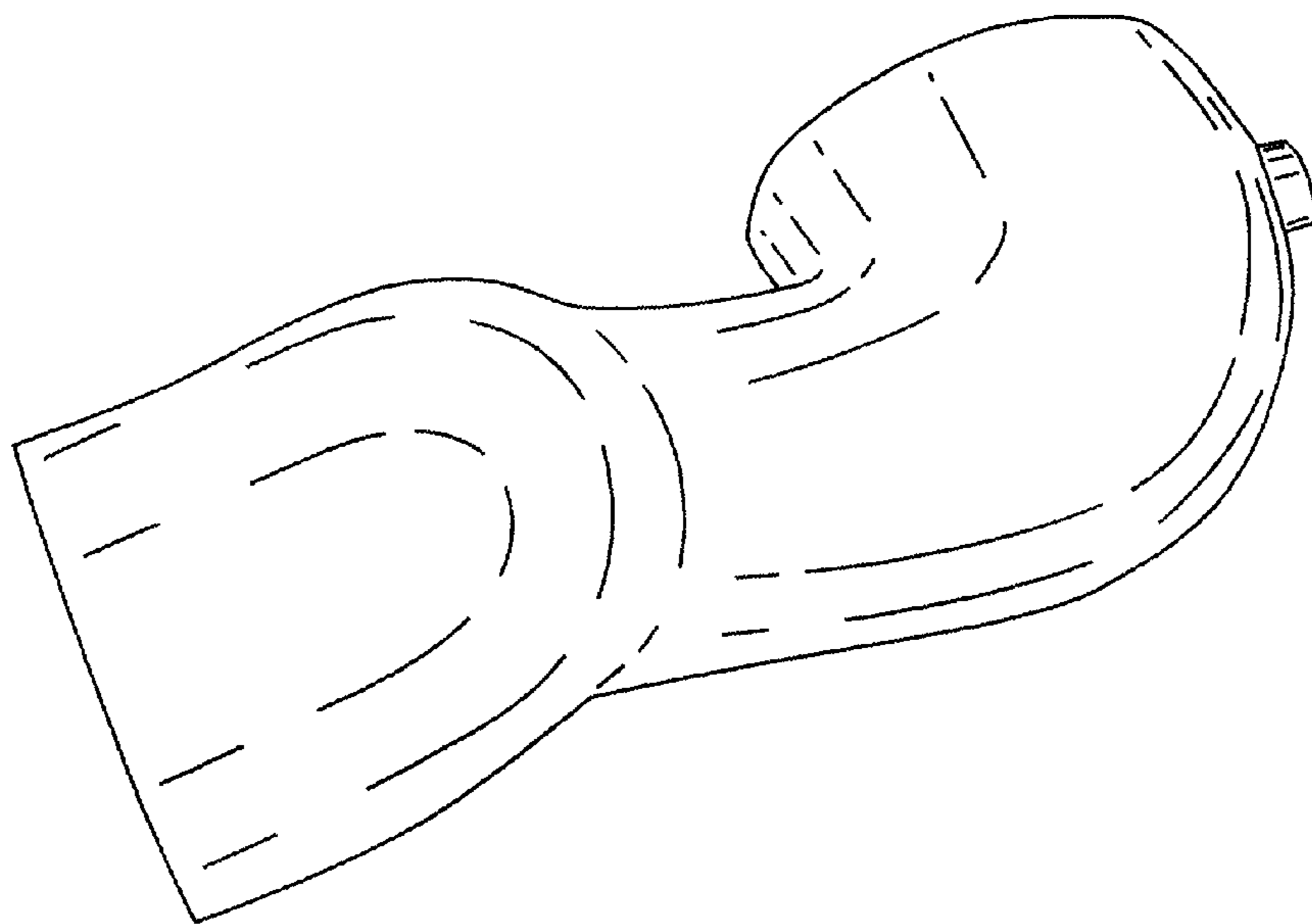


Fig. 4

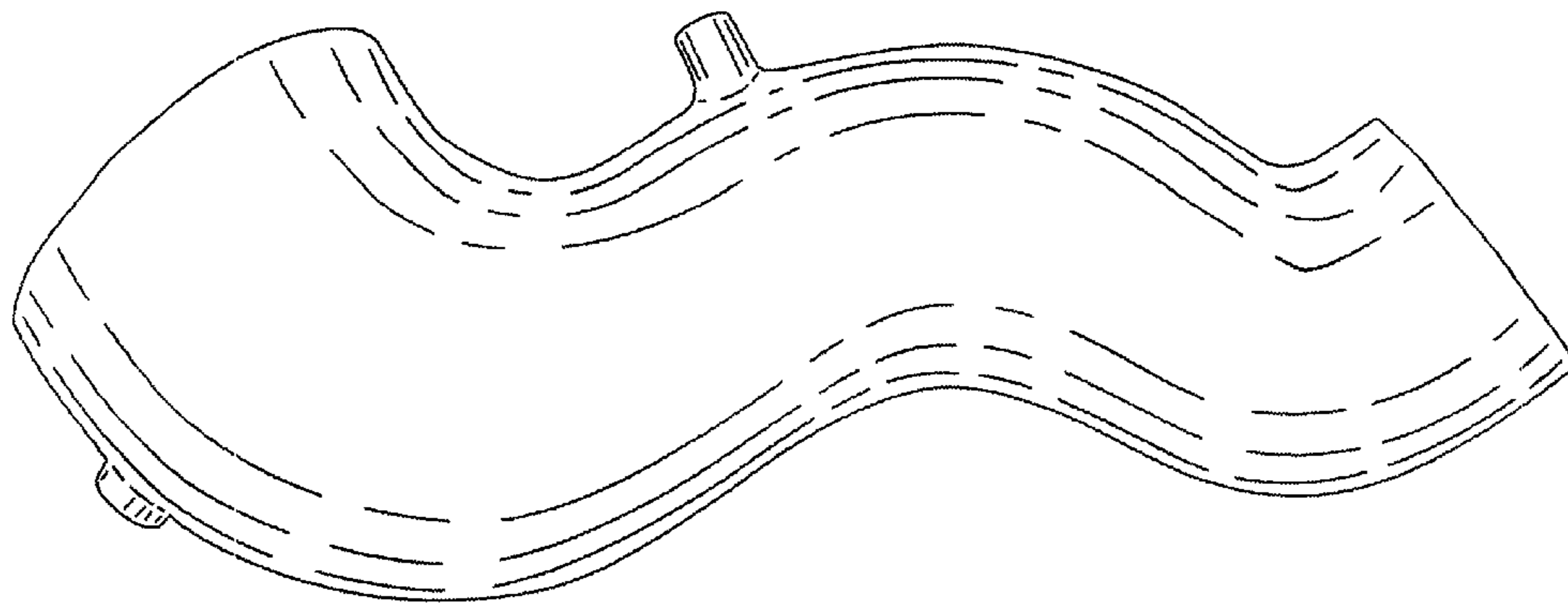


Fig. 5

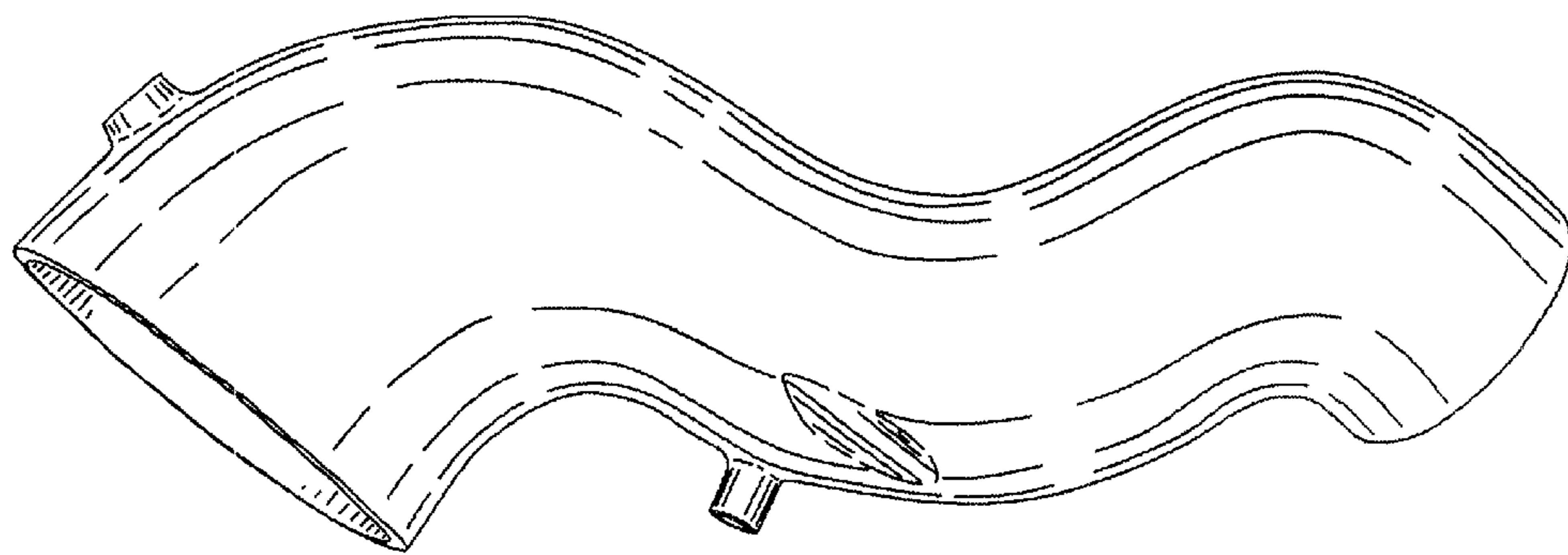


Fig. 6

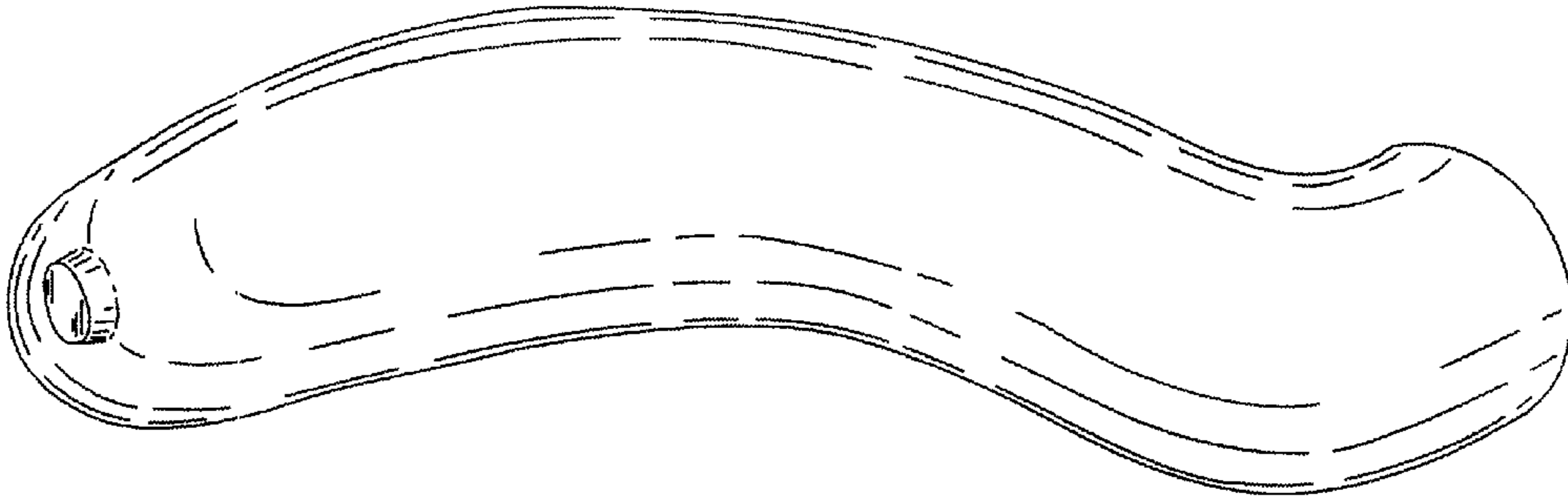


Fig. 7

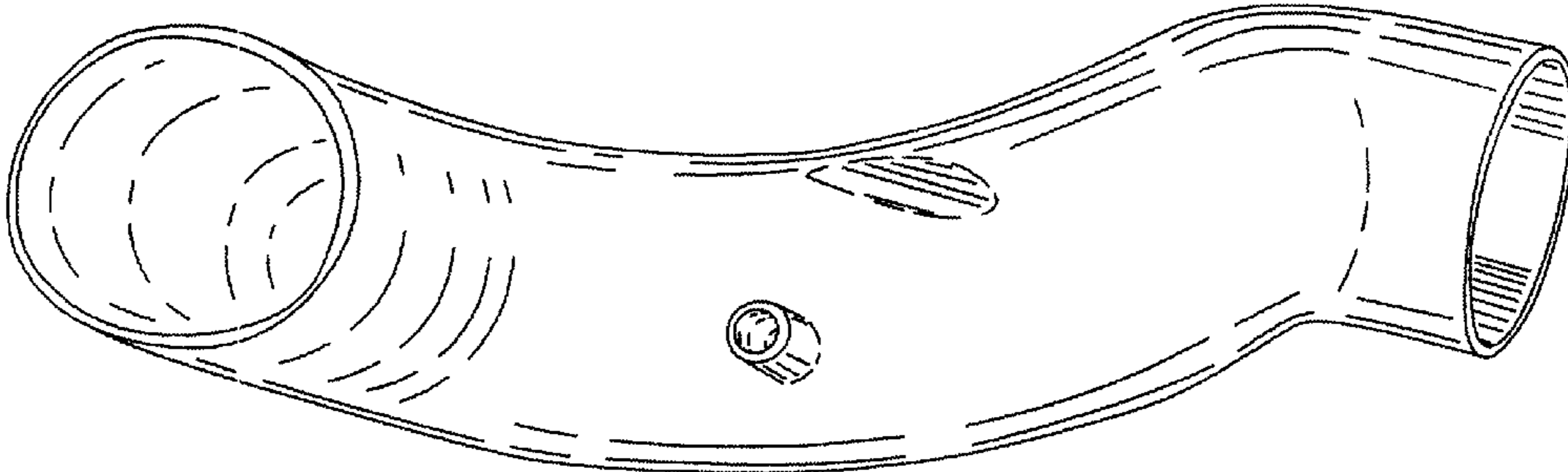


Fig. 8

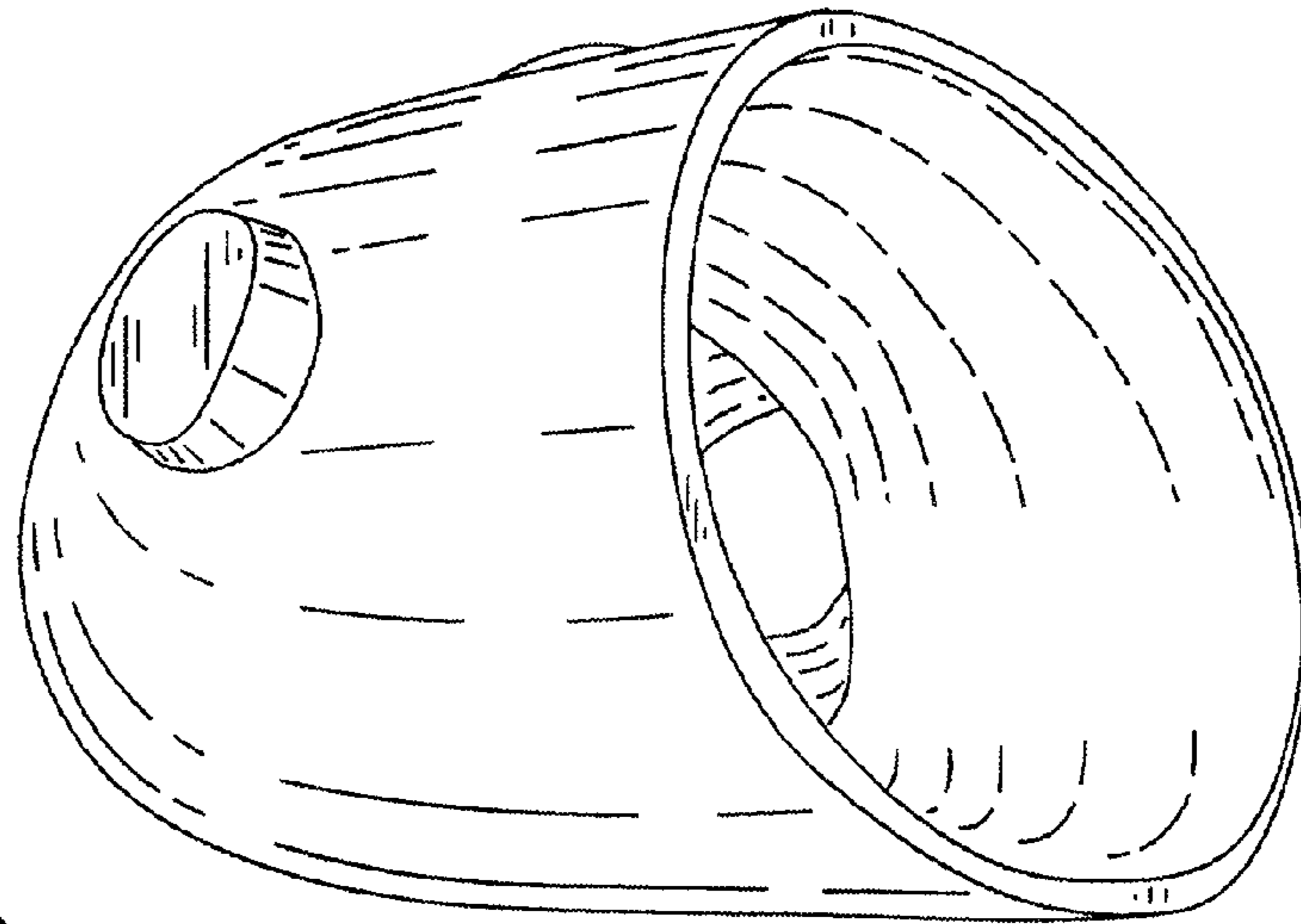


Fig. 9

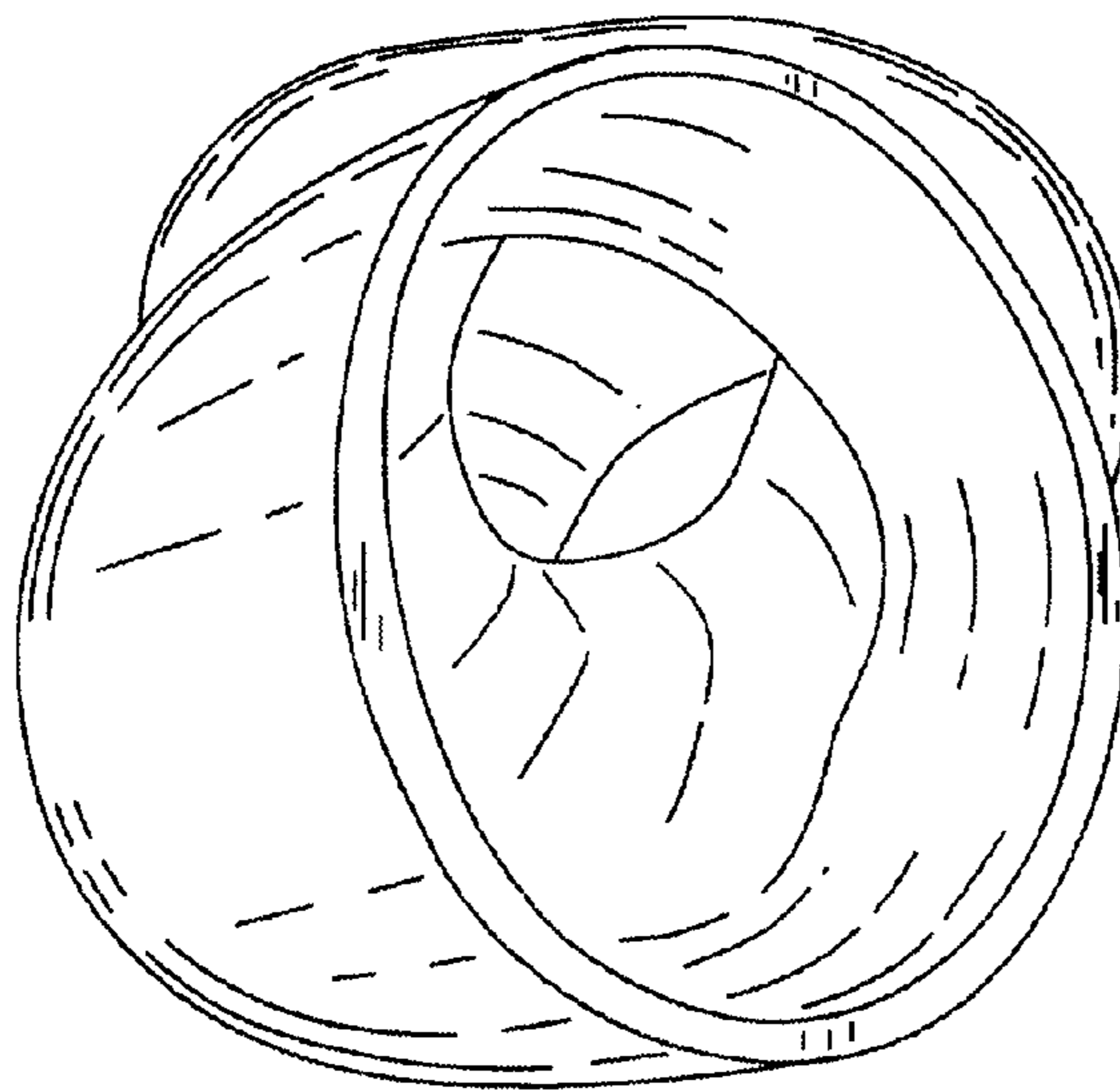


Fig. 10