



US00D362496S

United States Patent [19]

[11] Patent Number: **Des. 362,496**

Clayton

[45] Date of Patent: **** Sep. 19, 1995**

[54] **DUCK IN FLIGHT AIR FRESHENER**

2,102,335 12/1937 Richards D21/160
2,306,898 12/1942 Palmer D21/160

[76] Inventor: **Herbert S. Clayton, 702A 15th Street, S., Arlington, Va. 22202**

Primary Examiner—Lisa P. Lichtenstein

[**] Term: **14 Years**

[57] **CLAIM**

[21] Appl. No.: **29,518**

The ornamental design for a duck in flight air freshener, as shown.

[22] Filed: **Oct. 7, 1994**

[52] U.S. Cl. **D23/367; D20/30; D23/366**

[58] Field of Search **D23/366-369; D21/160; D20/30; D11/58, 82, 107; 239/211, 34, 57-60; 422/305, 120**

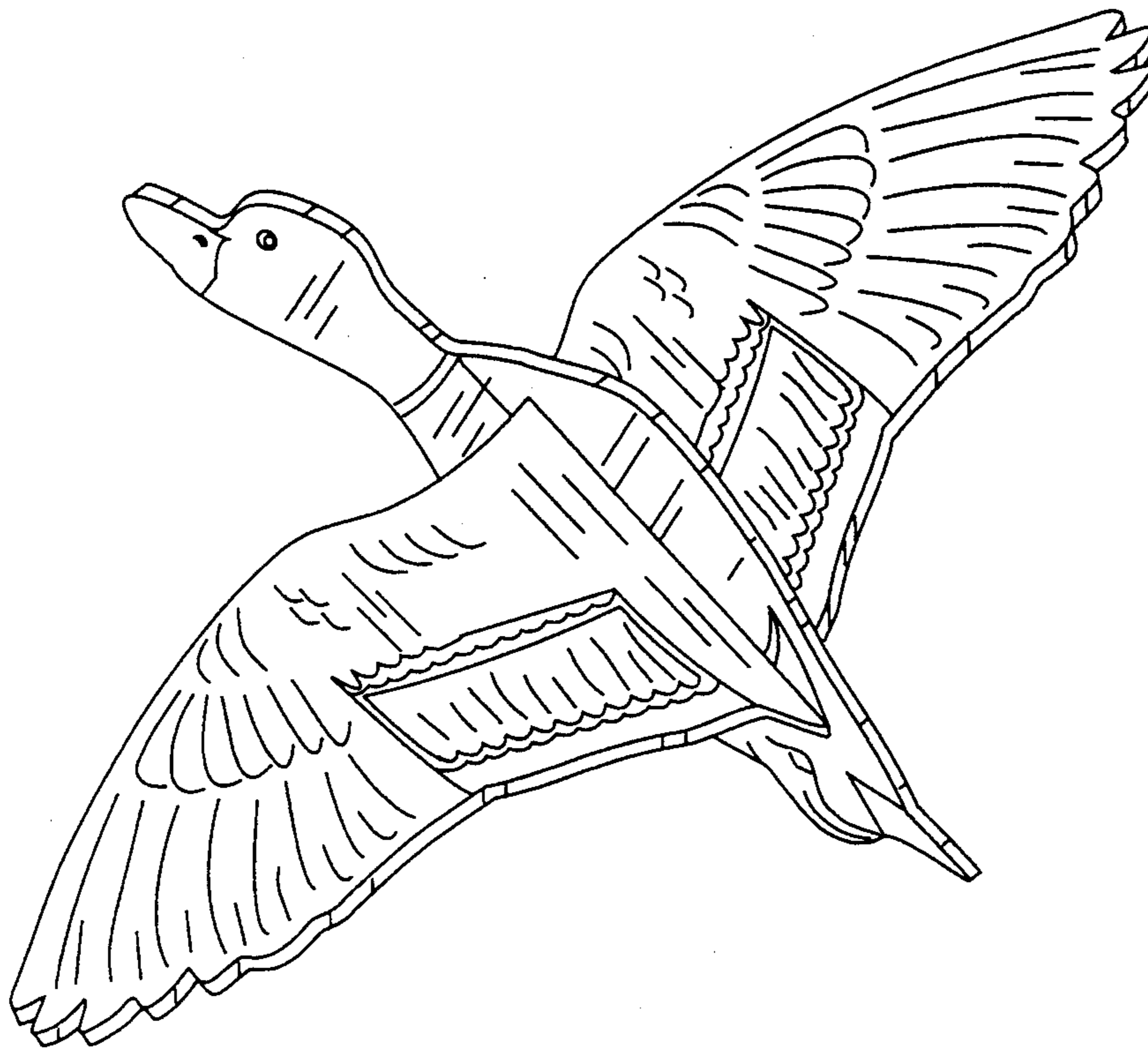
DESCRIPTION

[56] **References Cited**

U.S. PATENT DOCUMENTS

- D. 110,142 6/1938 Geissmann D11/58
- D. 135,879 6/1943 Rebholz D21/160
- D. 223,578 5/1972 LaBrecque D23/368
- D. 345,789 4/1994 Martin D23/367

FIG. 1 is a perspective view of a duck in flight air freshener embodying my design;
 FIG. 2 is a front elevational view of said air freshener;
 FIG. 3 is a rear side elevational view of said air freshener;
 FIG. 4 is a left end elevational view of said air freshener;
 FIG. 5 is a right end elevational view of said air freshener;
 FIG. 6 is a top plan view of said air freshener; and,
 FIG. 7 is a bottom plan view of said air freshener.



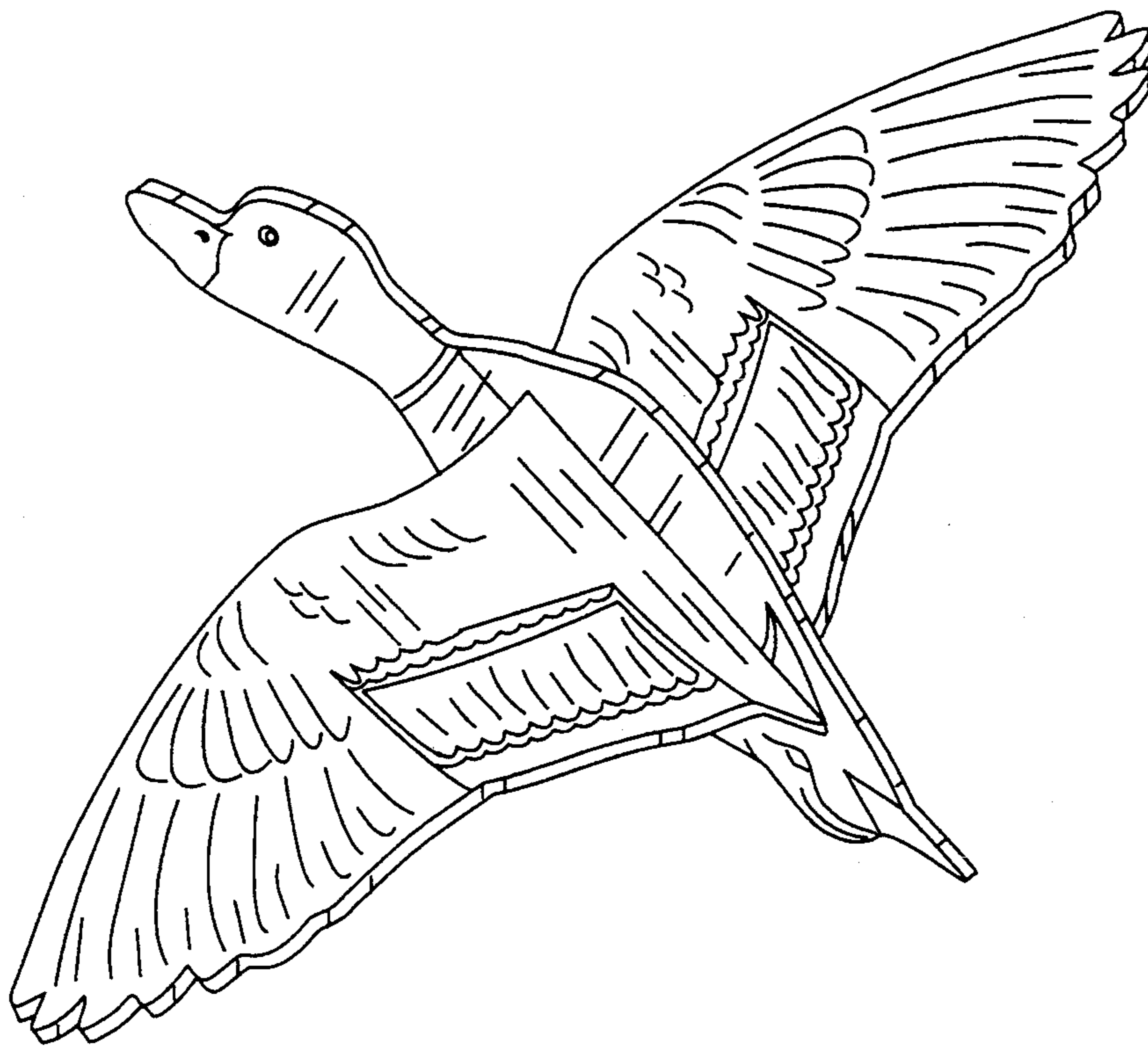


Fig. 1

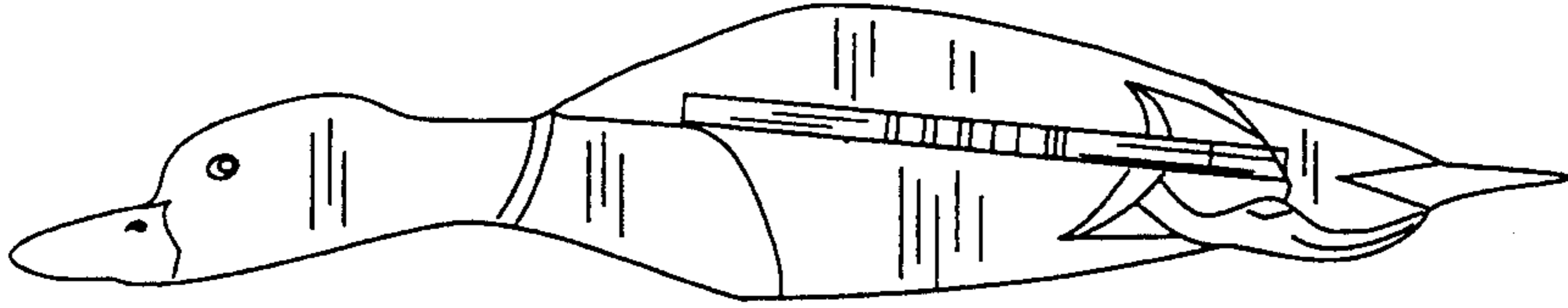


Fig. 2

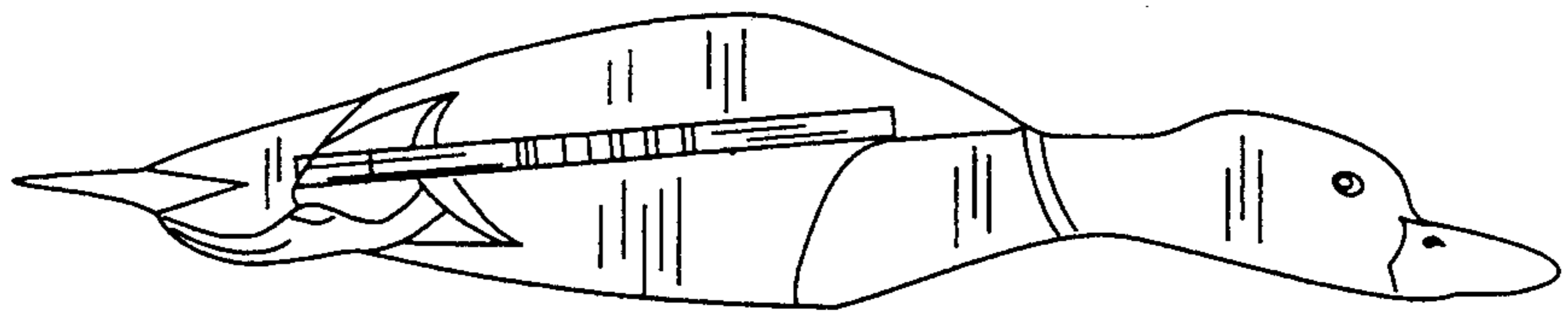


Fig. 3

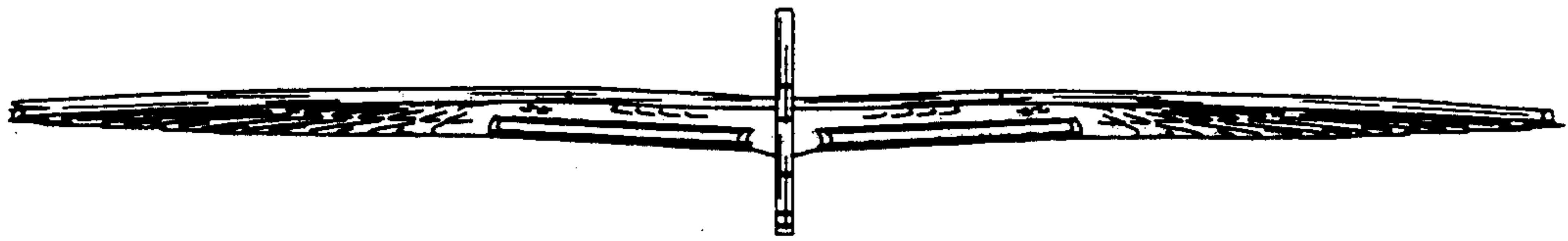


Fig. 4

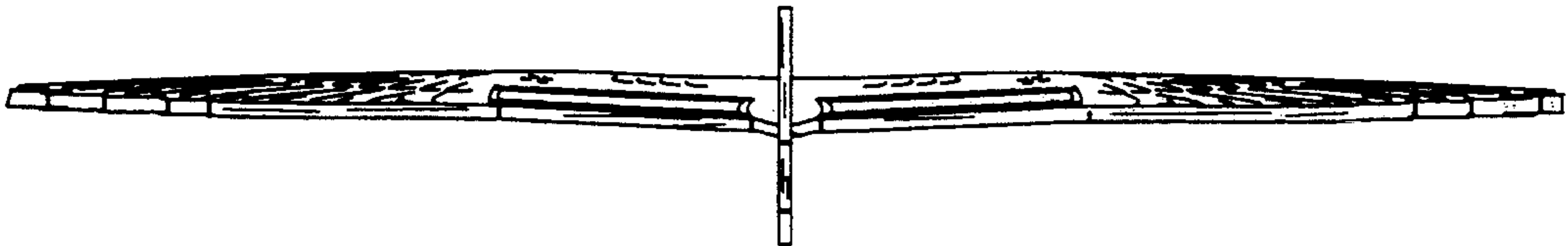


Fig. 5

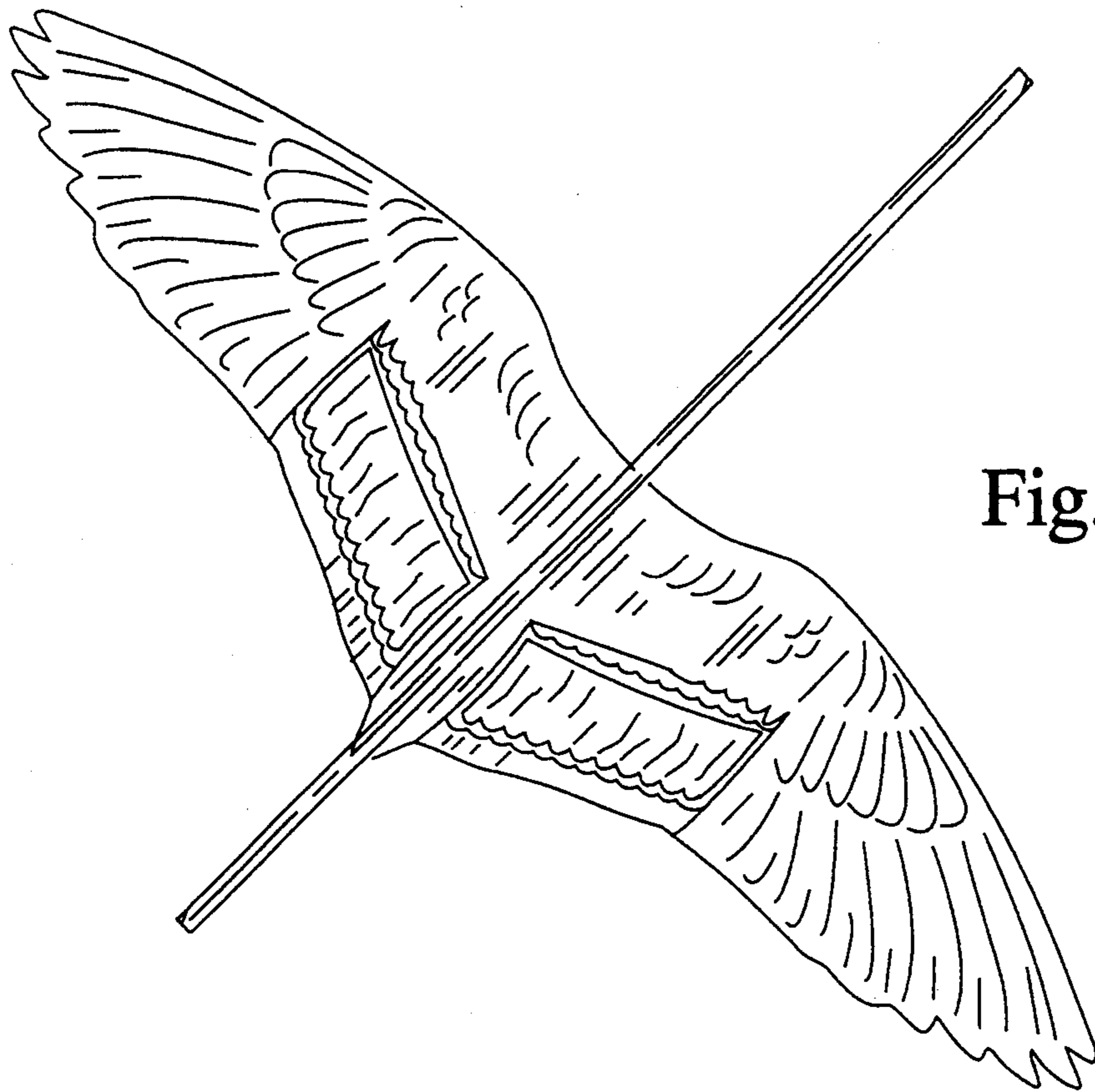


Fig. 6

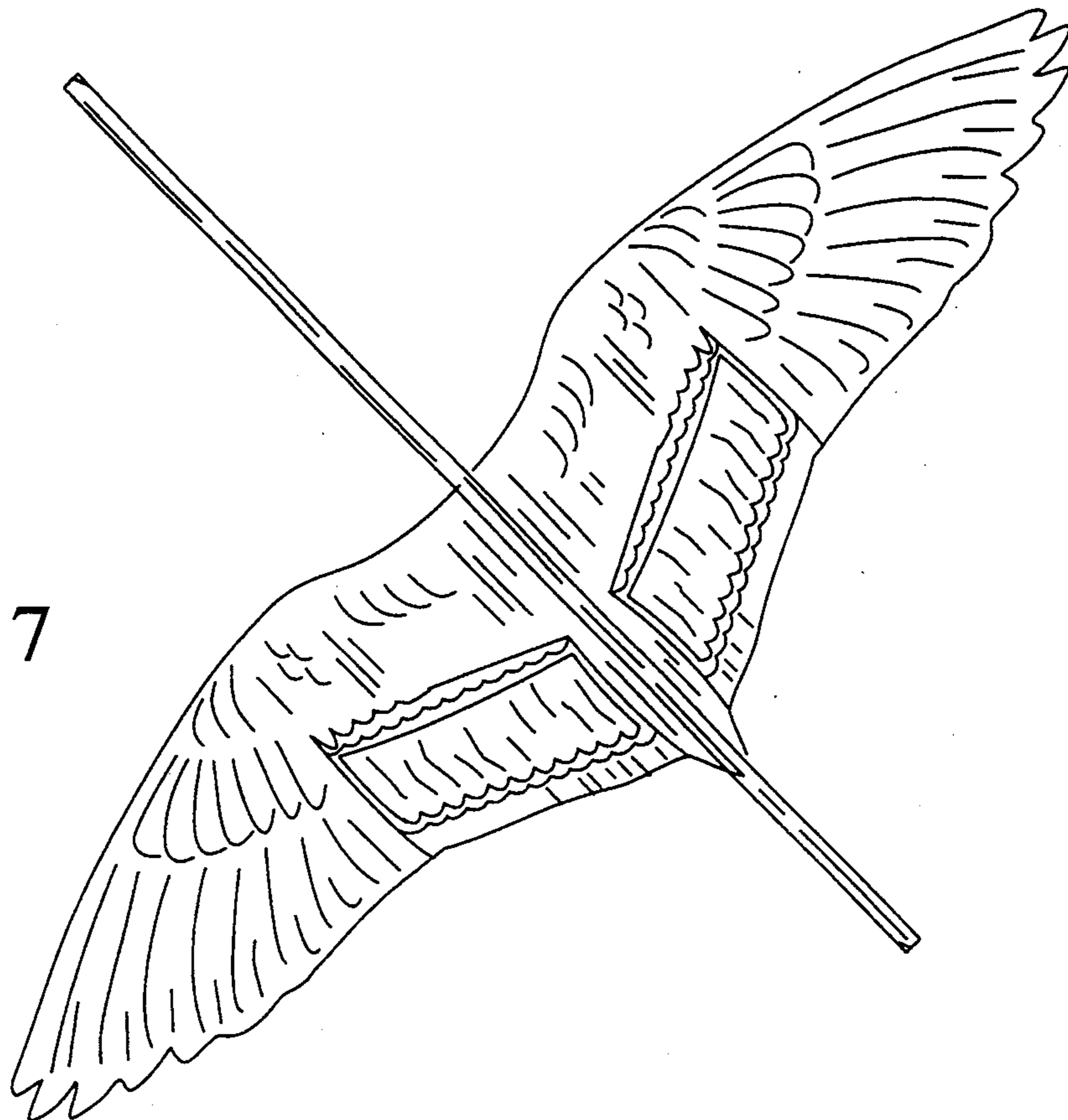


Fig. 7