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

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(54) **CONTROL DEVICE FOR MALE CANINES**

6,662,755 B2 * 12/2003 Kato 119/856
6,887,123 B2 * 5/2005 Lorenzo 450/57

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* cited by examiner

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

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(21) Appl. No.: **29/257,492**

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(57) **CLAIM**

(51) **LOC (8) Cl.** **30-01**

(52) **U.S. Cl.** **D30/145; D30/199**

(58) **Field of Classification Search** D30/144,
D30/145, 199; 602/60–61, 78–79, 75, 21,
602/3, 1, 23, 27, 41–42; D11/3; D14/460;
604/396; 119/850, 174, 854–856, 863, 865;
606/201; D24/189–192

The ornamental design for a control device for male canines, as shown and described.

See application file for complete search history.

DESCRIPTION

(56) **References Cited**

FIG. 1 is a perspective view of a control device for male canines showing my new design positioned on a male canine;

U.S. PATENT DOCUMENTS

FIG. 2 is a top plan view of the control device of FIG. 1; FIG. 3 is a bottom plan view of the control device of FIGS. 1 and 2;

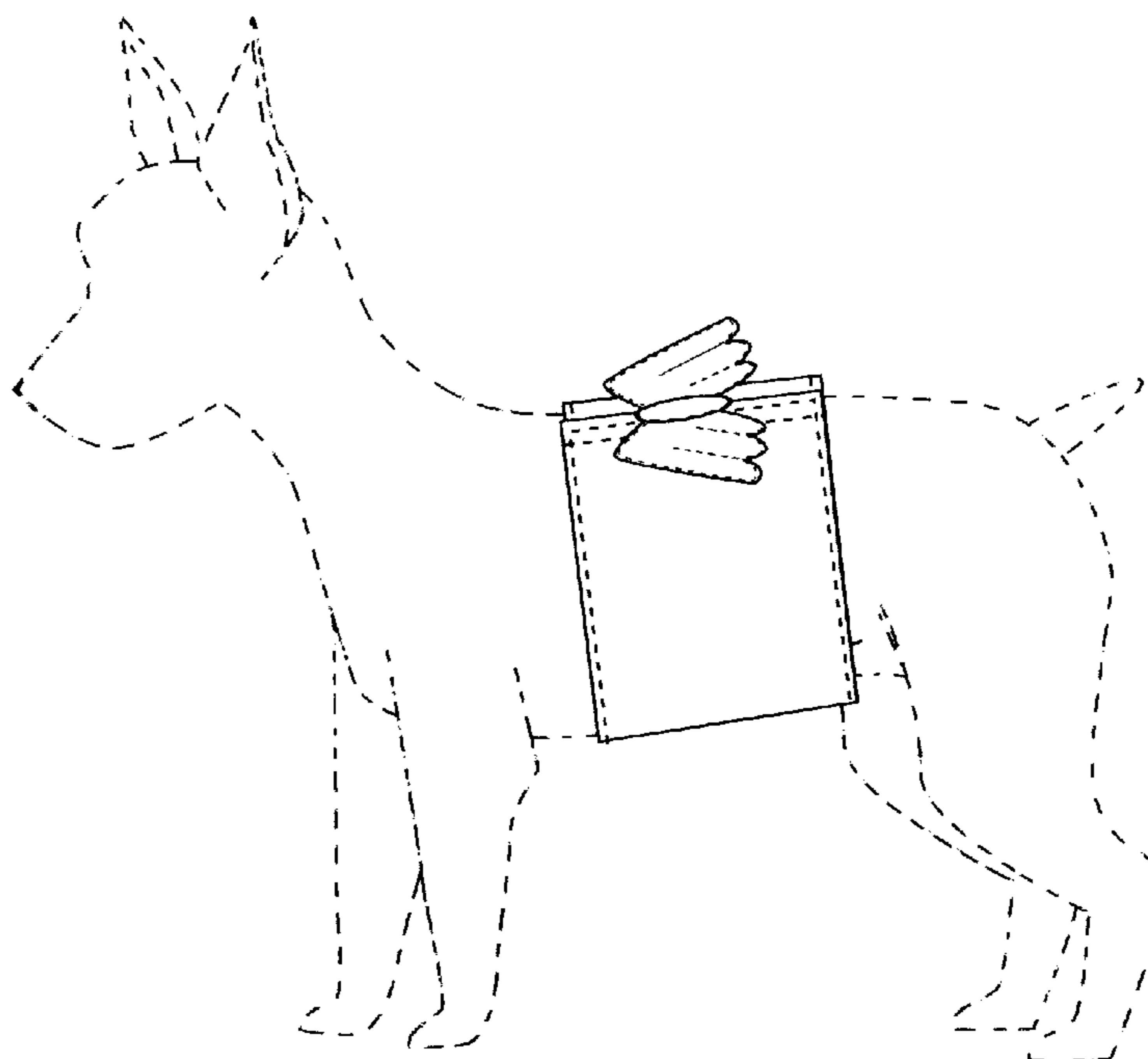
- 1,533,973 A * 4/1925 Cohen et al. 5/484
- D167,553 S * 8/1952 Behr D28/41
- D175,789 S * 10/1955 Massey D5/65
- D246,617 S * 12/1977 Tomlin, Jr. D2/894
- D248,021 S * 5/1978 Ditto D11/137
- 5,137,508 A * 8/1992 Engman 602/79
- D347,692 S * 6/1994 McCartney D24/190
- D356,369 S * 3/1995 El-Assir D23/367
- D380,118 S * 6/1997 Ford D6/601
- D385,812 S * 11/1997 Miller et al. D11/3
- D393,224 S * 4/1998 Miller D11/4
- 5,899,875 A * 5/1999 Millot et al. 604/20
- D433,142 S * 10/2000 Nash et al. D24/189
- D435,941 S * 1/2001 Tishler et al. D29/120.1

FIG. 4 is a left side elevational view of the control device of FIGS. 1 to 3, the right side elevational view being a mirror image thereof; and,

FIG. 5 is a front end elevational view of the control device of FIGS. 1 to 4, the rear end elevational view being a mirror image thereof.

The broken line showing the male canine is for illustrative purposes and forms no part of the claimed design. The dashed lines on the control device illustrate stitching and form a part of the claimed design.

1 Claim, 3 Drawing Sheets



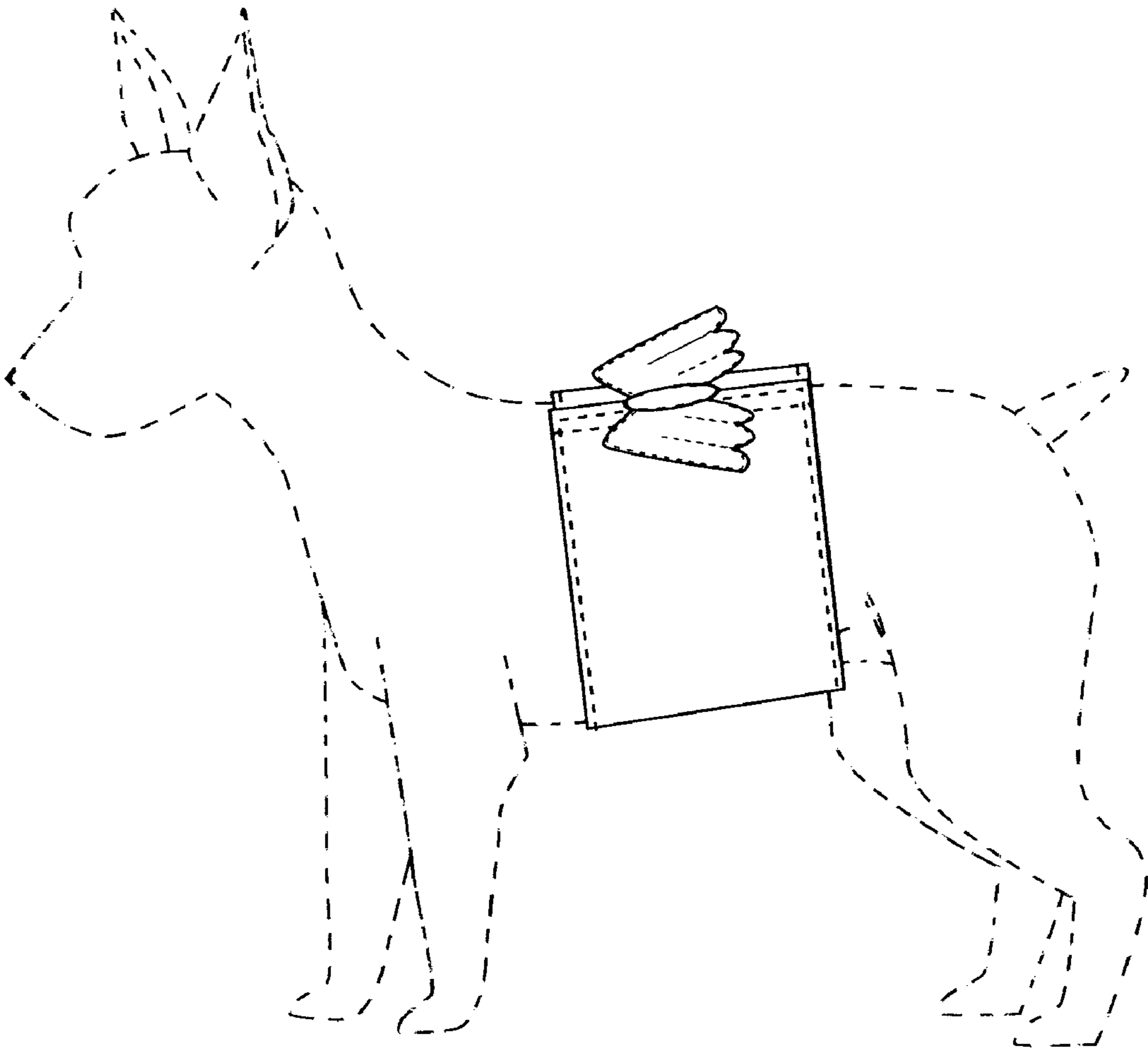


Fig 1

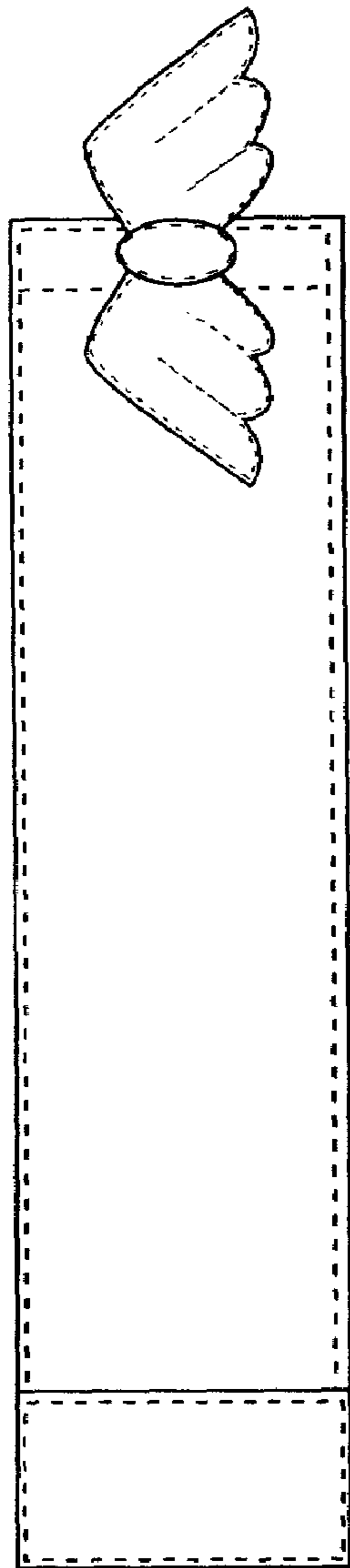


Fig 2

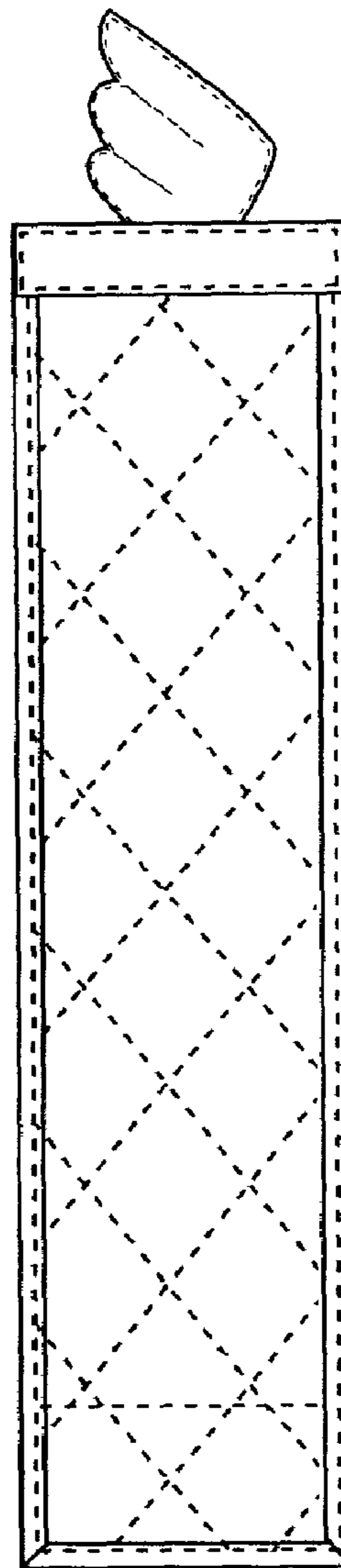


Fig 3



Fig 4

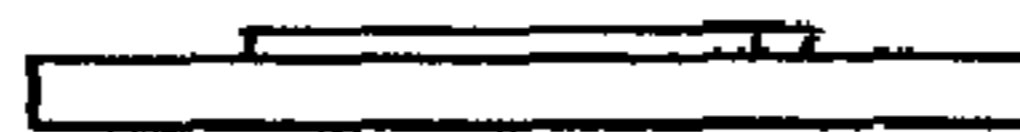


Fig 5