

### US00D331787S

# United States Patent [19]

### Evoy

## [11] Patent Number: Des. 331,787

### [45] Date of Patent: \*\* Dec. 15, 1992

|   | [54]   | STUFFED   | TOY DOG FIGURE  | FIG               |
|---|--------|---|---|-------------------|
|   | [76]   | Inventor:   | Ken Evoy, 3620 Lorne Crescent,<br>Montreal, Quebec, Canada, H2X 2B1 | FIG<br>FIG<br>FIG |
|   | [**]   | Term:   | 14 Years  | FIG               |
|   | [21]   | Appl. No.:  | 522,960   | FIG<br>FIG        |
|   | [22]   | Filed:  | May 14, 1990  | FIG               |
|   | [30]   | Foreig  | n Application Priority Data   | men<br>FIG        |
|   | [52]   | U.S. Cl   | A] Canada   | men<br>FIG        |
|   | [56]   | References Cited  |   |                   |
| U.S. PATENT DOCUMENTS   |        |   |   | FIG<br>FIG        |
|   | D      | . 163,802 7/3<br>. 291,906 9/2<br>. 396,654 3/4<br>. 336,665 6/4,413,442 11/3 | 1987       Riddle   | FIG               |
| FOREIGN PATENT DOCUMENTS                                      |        |   |   | FIG               |
|   |        | 714759 8/<br>1223735 7/   | 1965 Canada 446/340   | FIG<br>FIG<br>FIG |
| OTHER PUBLICATIONS Playthings, Mar. 1962, p. 318, Dog Figure. |        |   |   | men<br>FIG        |
|   | - 1ayı |   | 1762, p. 516, 20g 1 iguic.  | FIG               |

Primary Examiner—Melvin B. Feifer Attorney, Agent, or Firm—McFadden, Fincham, Marcus & Anissimoff

#### [57] CLAIM

The ornamental design for a stuffed toy dog figure, as shown and described.

### DESCRIPTION

FIG. 1 is a front elevational view of the stuffed toy dog figure showing my new design;

FIG. 2 is a side elevational view thereof;

FIG. 3 is a top plan view thereof;

FIG. 4 is a bottom plan view thereof;

FIG. 5 is a rear elevational view thereof;

FIG. 6 is a front elevational view of a variant form of FIG. 1:

FIG. 7 is a side elevational view of FIG. 6;

FIG. 8 is a front elevational view of a second embodiment of my new design;

FIG. 9 is a side elevational view of FIG. 8;

FIG. 10 is a front elevational view of a third embodiment of my new design;

FIG. 11 is a side elevational view of FIG. 10;

FIG. 12 is a front elevational view of a fourth embodiment of my new design;

FIG. 13 is a side elevational of FIG. 12;

FIG. 14 is a front elevational view of a variant form of FIG. 12:

FIG. 15 is a side elevational view of FIG. 14;

FIG. 16 is a front elevational view of a fifth embodiment of my new design;

FIG. 17 is a side elevational view of FIG. 16;

FIG. 18 is a front elevational view of a variant form of FIG. 16;

FIG. 19 is a side elevational view of FIG. 18;

FIG. 20 is a front elevational view of a sixth embodiment of my new design;

FIG. 21 is a side elevational view of FIG. 20:

FIG. 22 is a front elevational view of a variant form of FIG. 20;

FIG. 23 is a side elevational view of FIG. 22;

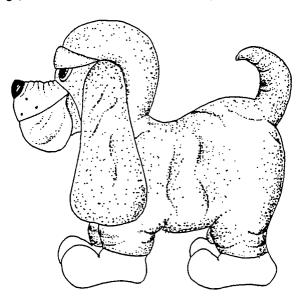
FIG. 24 is a front elevational view of a seventh embodiment of my new design;

FIG. 25 is a side elevational view of a variant form of FIG. 24; and,

FIG. 26 is a front elevational view of an eleventh variant of the design; and

FIG. 27 is a side elevational view of FIG. 26.

The opposite side of FIGS. 7, 9, 13, 17, 21 and 25 is essentially the same as that shown.



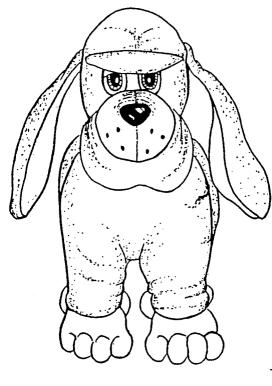


Fig. 1

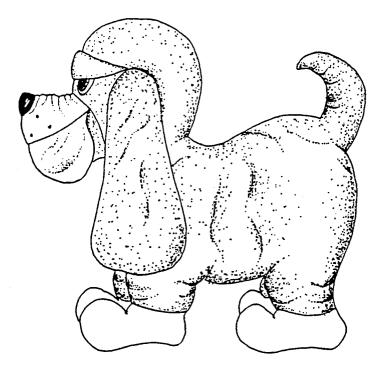
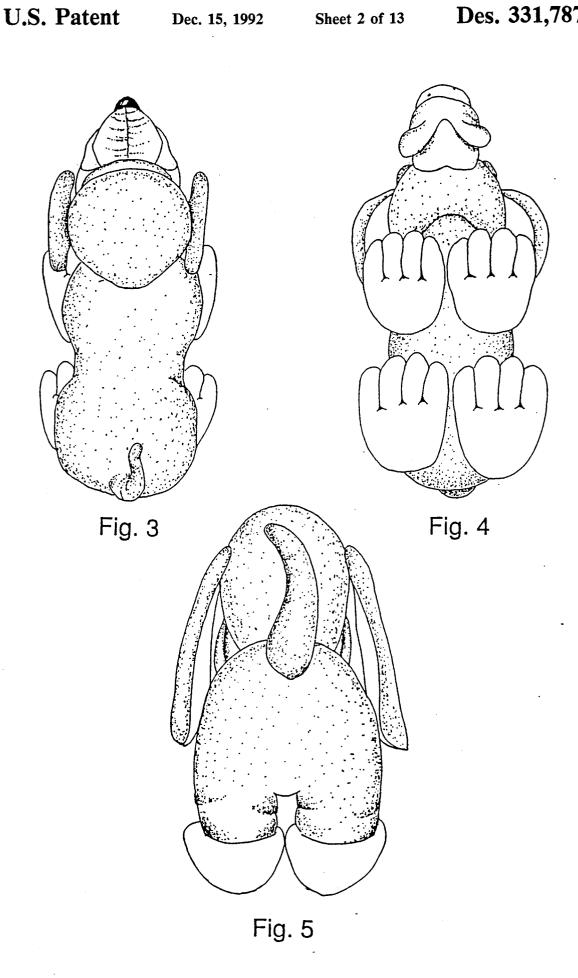
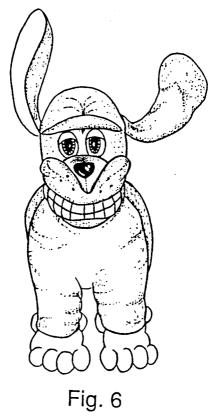


Fig. 2



Dec. 15, 1992



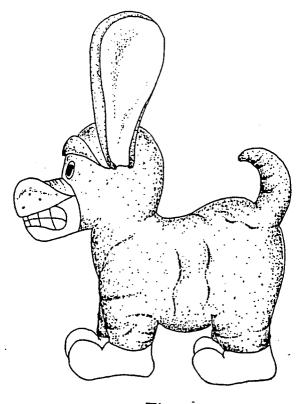
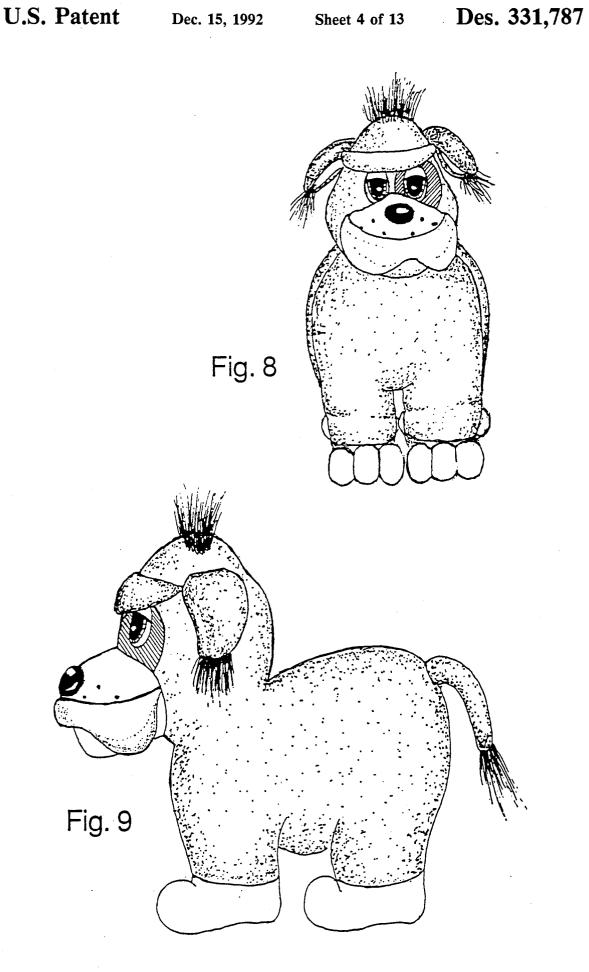
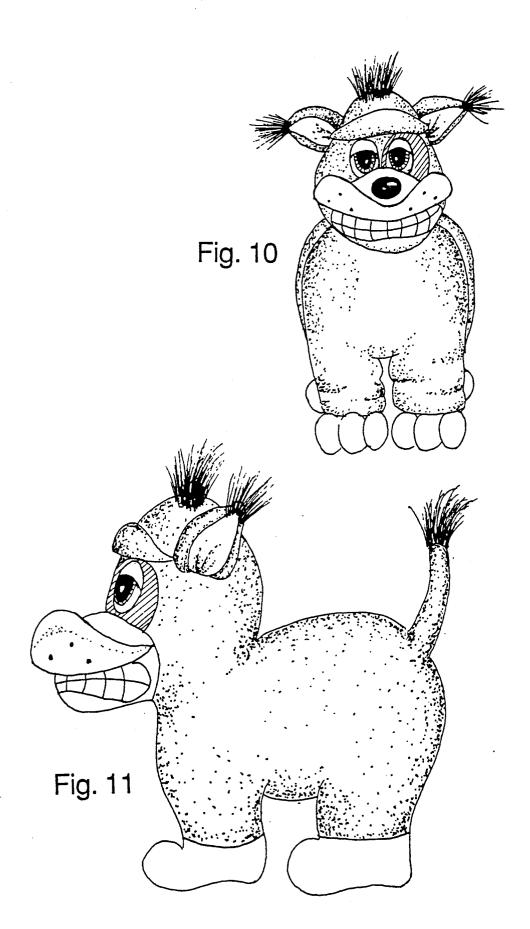
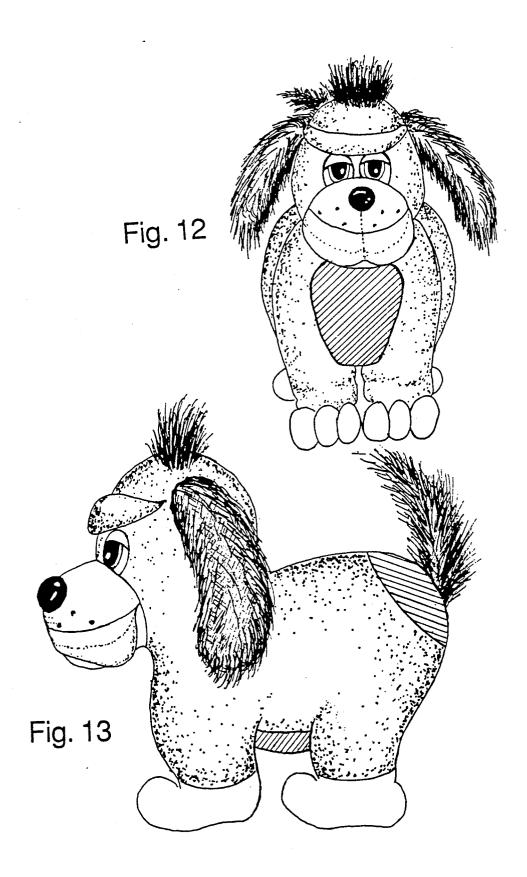
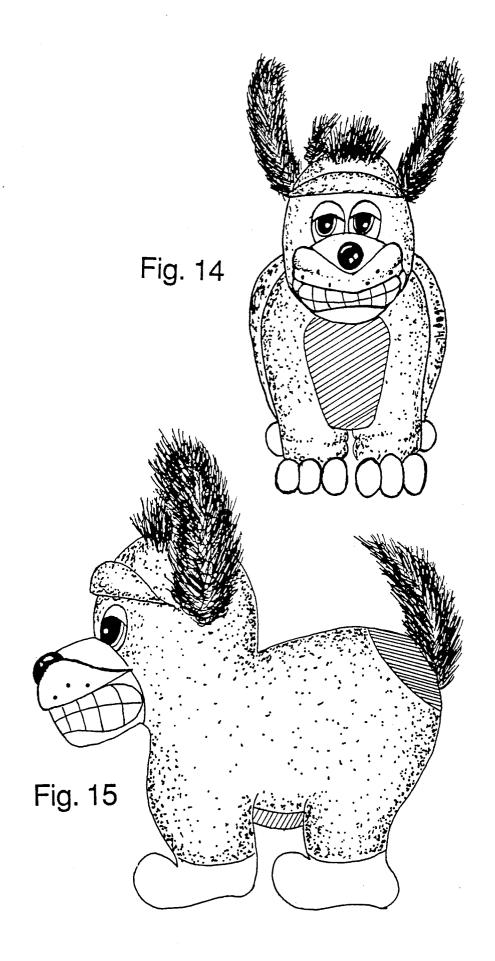


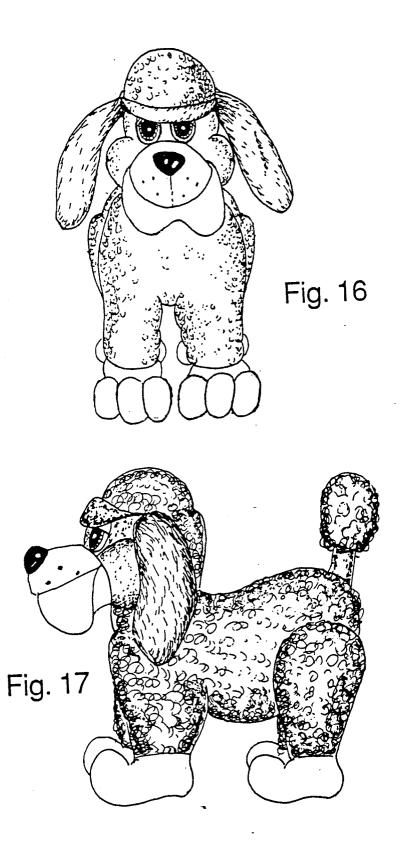
Fig. 7

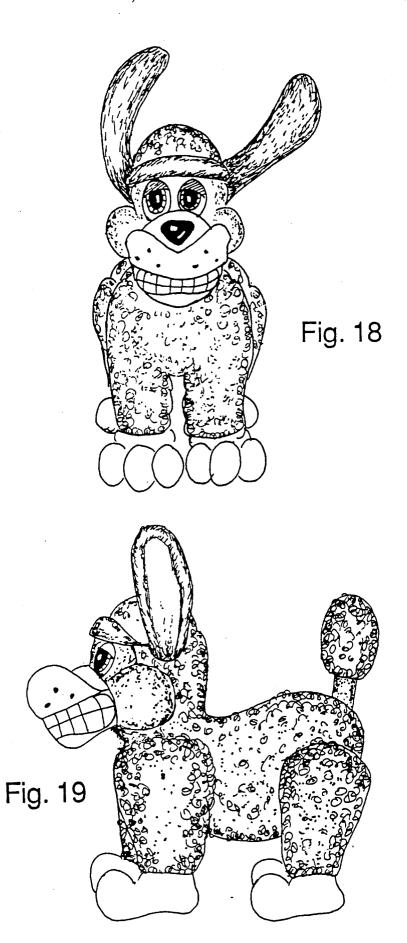


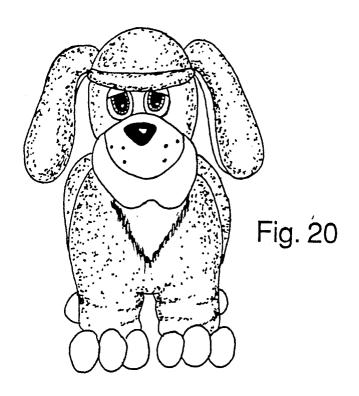


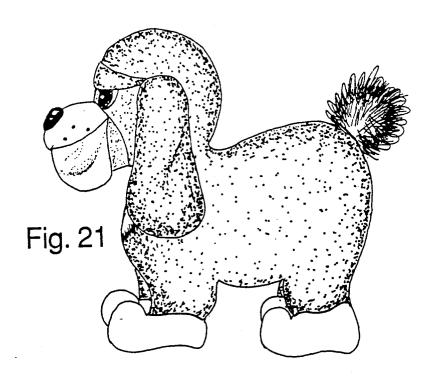


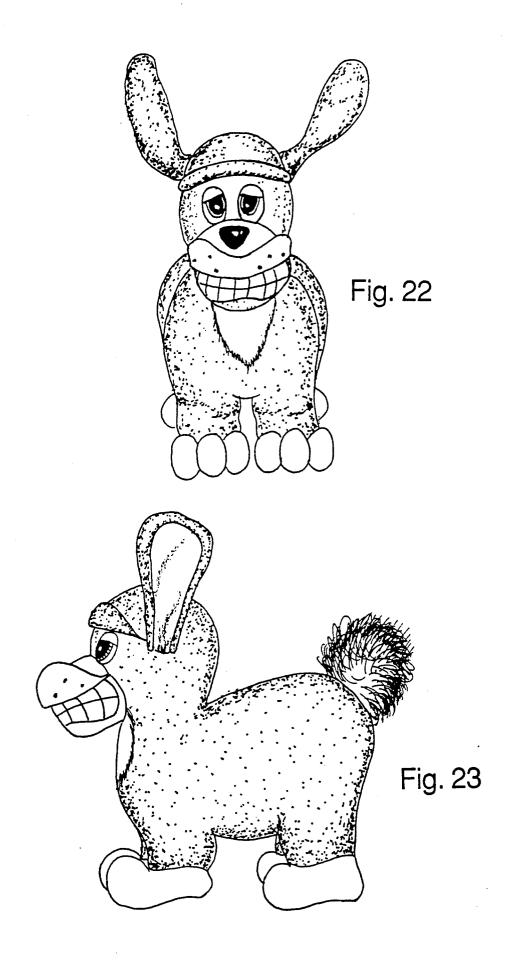












U.S. Patent

