



US00D857118S

(12) **United States Design Patent** (10) **Patent No.:** **US D857,118 S**
Laney (45) **Date of Patent:** **** Aug. 20, 2019**

(54) **PLUSH ANIMAL DOLL FOR SENSORY DEVELOPMENT**

(71) Applicant: **Andria Laney**, Scottsdale, AZ (US)

(72) Inventor: **Andria Laney**, Scottsdale, AZ (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/634,645**

(22) Filed: **Jan. 23, 2018**

(51) **LOC (12) Cl.** **21-01**

(52) **U.S. Cl.**
USPC **D21/604**

(58) **Field of Classification Search**
USPC D6/598; D11/158; D21/576–596,
D21/604–605, 655–656; 446/368–369,
446/376, 428, 487; 180/8.6; D30/160
CPC ... A63H 3/00; A63H 3/02; A63H 3/04; A63H
3/16; A63H 3/28; A63H 33/00; A63H
7/06; A63H 11/00; A63H 11/10; A63H
11/20; A63H 13/00; A63H 33/04; A63H
33/08; A63H 33/042

See application file for complete search history.

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Primary Examiner — Sandra L Morris

(74) *Attorney, Agent, or Firm* — Clark Proffitt

(57) **CLAIM**

I claim the ornamental design for a plush animal doll for sensory development, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view of a plush animal doll for sensory development;

FIG. 2 is a front view of the plush animal doll for sensory development of FIG. 1;

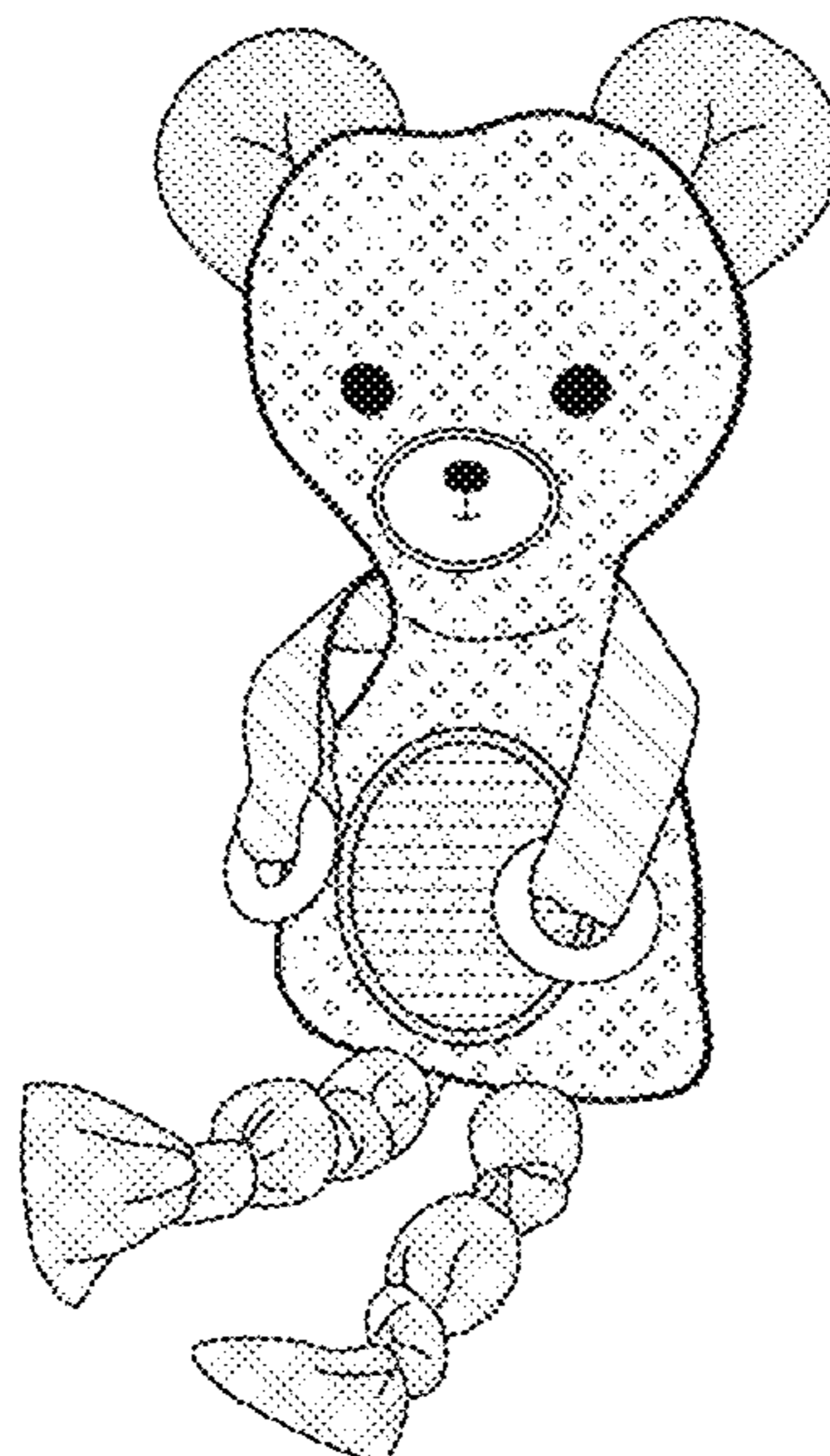
FIG. 3 is a left side view of the plush animal doll for sensory development of FIG. 1 in which the flexible left arm of the plush animal doll for sensory development is bent toward the front of the plush animal doll for sensor development and the right arm of the plush animal doll for sensory development is bent toward the rear of the plush animal doll for sensory development;

FIG. 4 is a back view of the plush animal doll for sensory development of FIG. 1; and,

FIG. 5 is a right side view of the plush animal doll for sensory development of FIG. 1 in which the flexible left arm of the plush animal doll for sensory development is bent toward the back of the plush animal doll for sensor development and the right arm of the plush animal doll for sensory development is bent toward the front of the plush animal doll for sensory development.

The portions of fabric pattern shown in grayscale with an opacity within the design in FIGS. 1-5 are for illustrative purposes only and form no part of the claimed design.

1 Claim, 5 Drawing Sheets



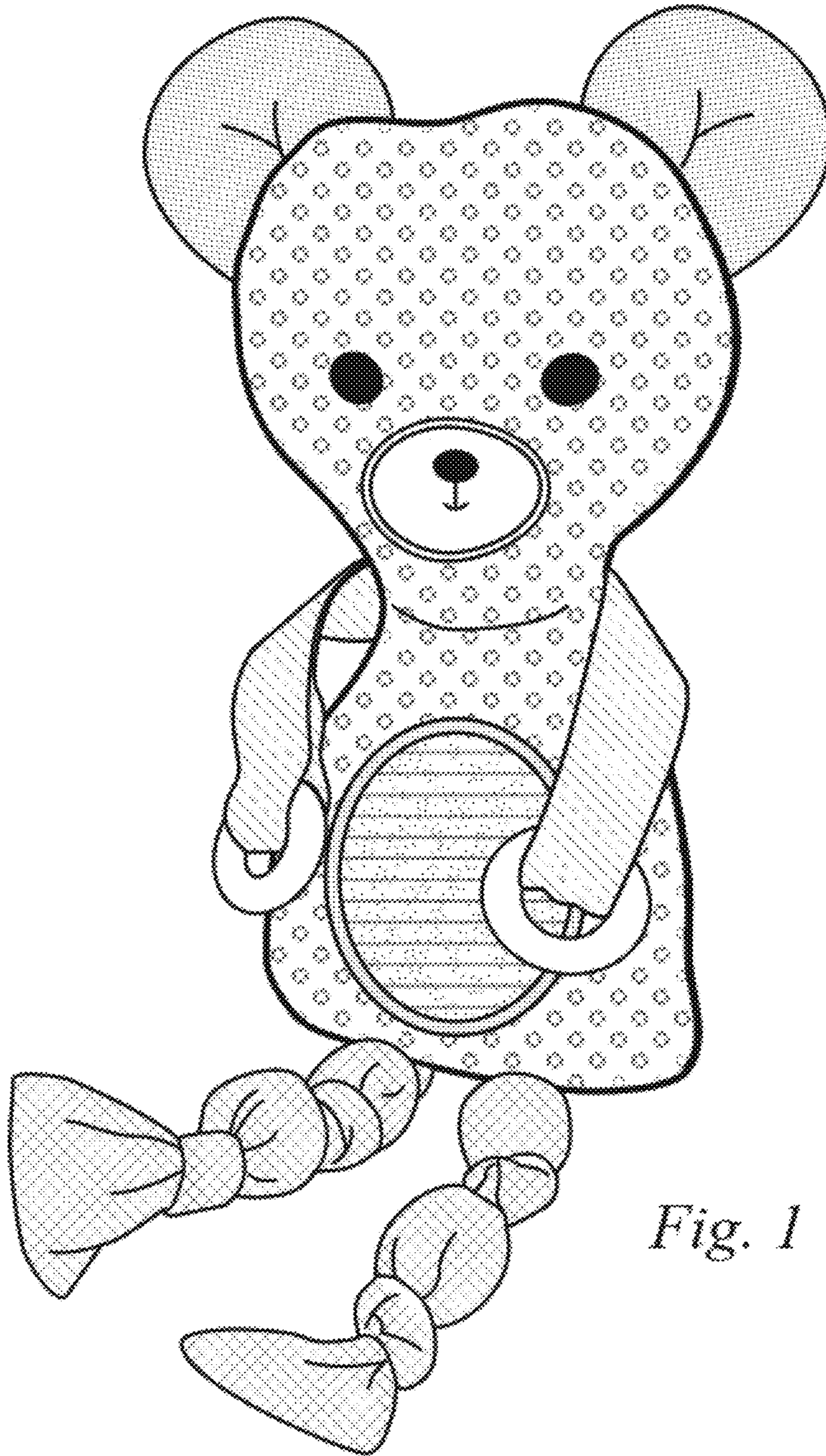


Fig. 1

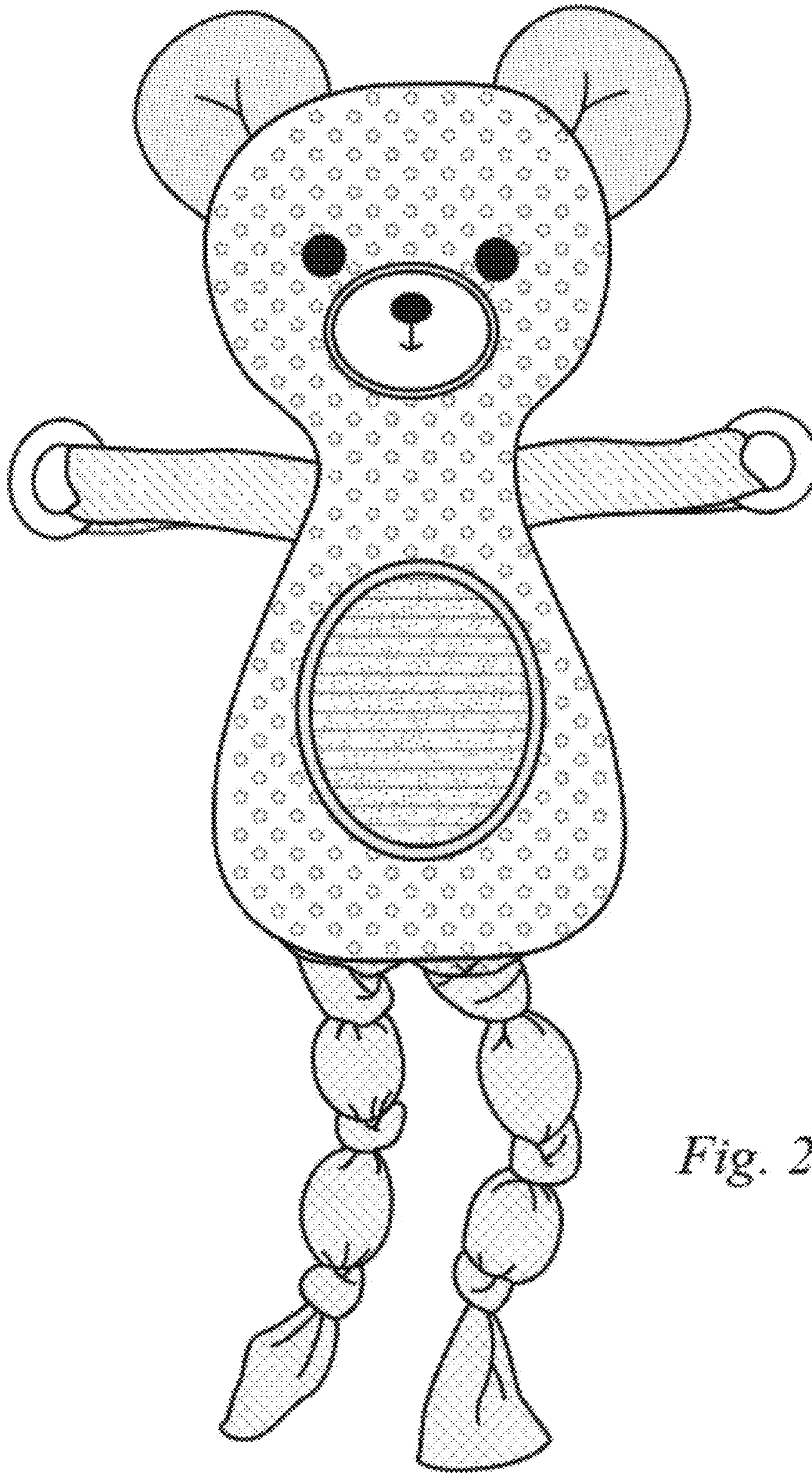


Fig. 2

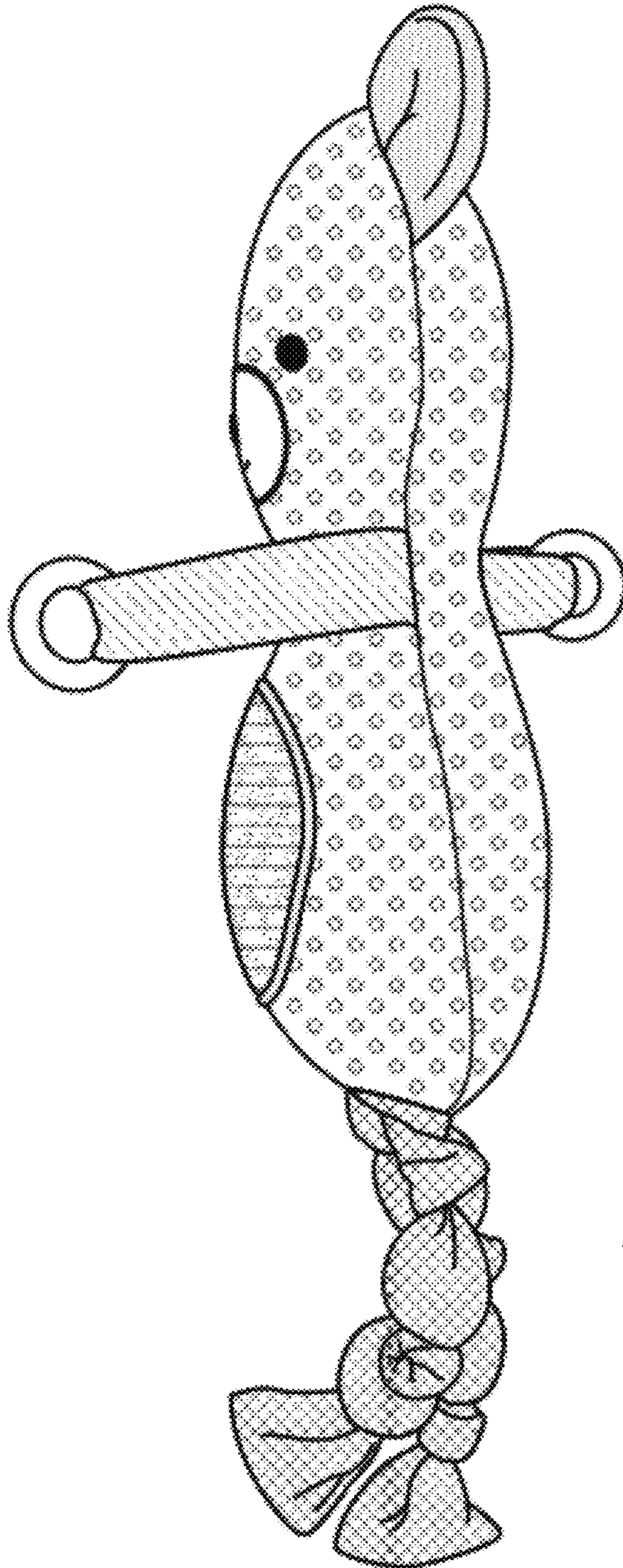


Fig. 3

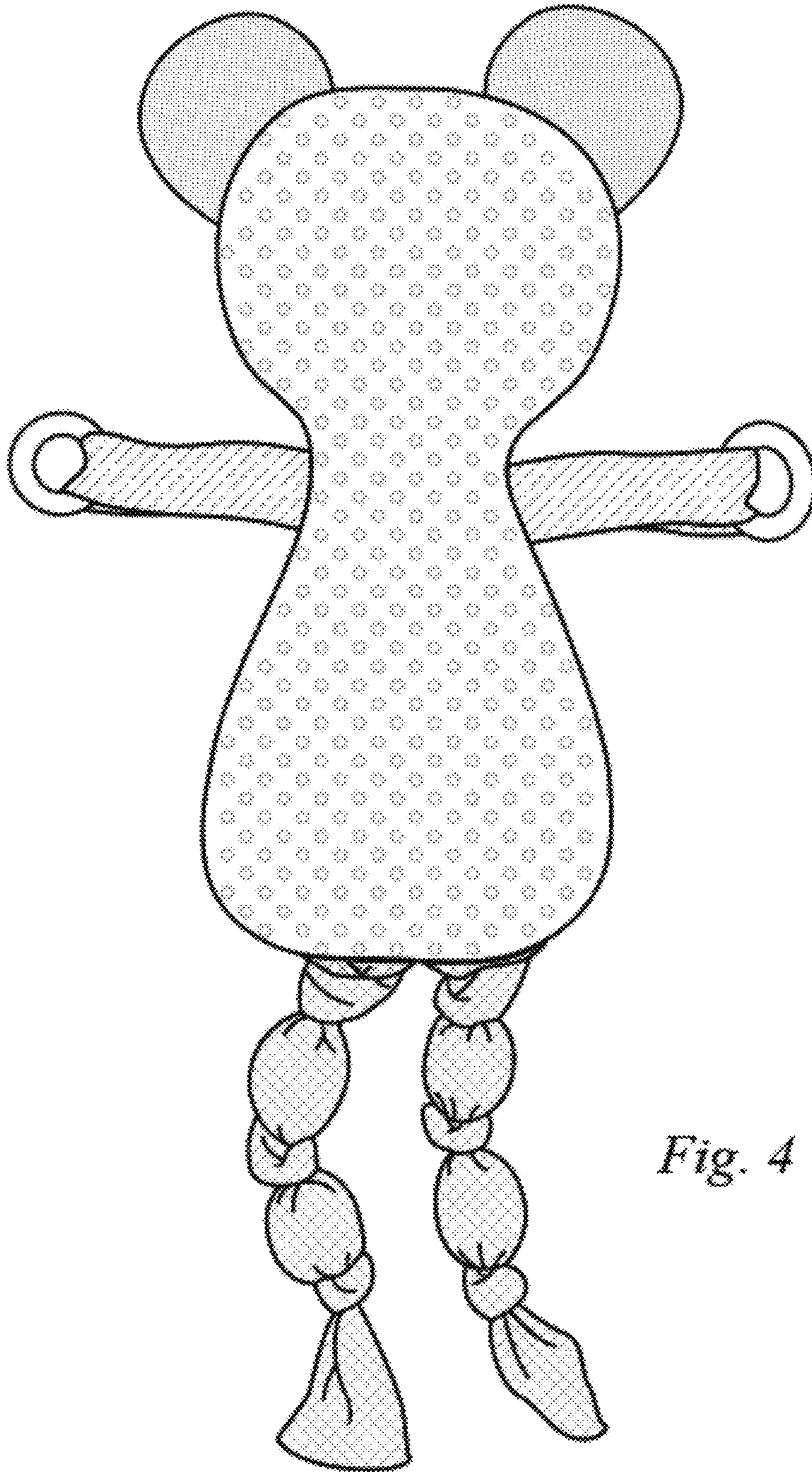


Fig. 4

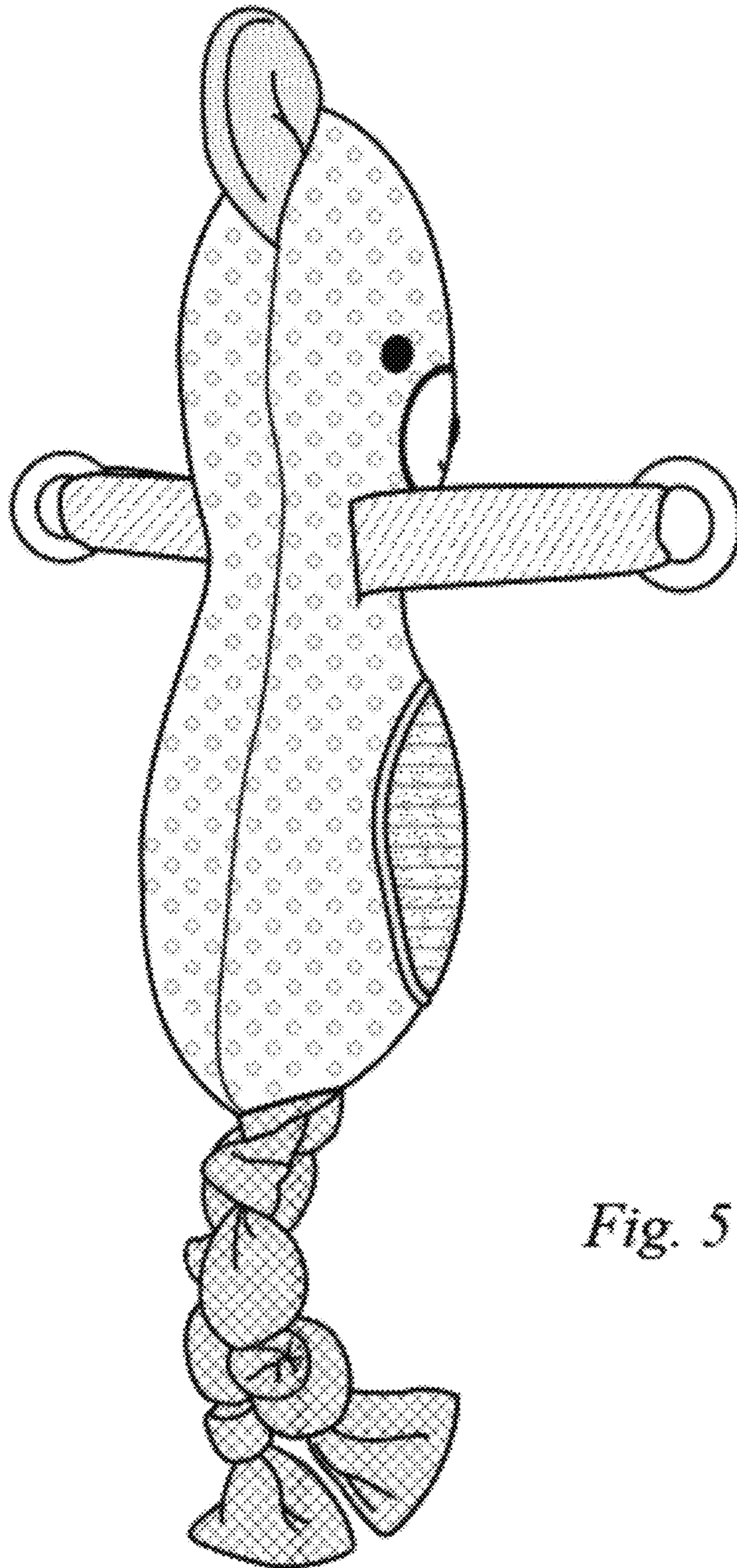


Fig. 5