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(12) **United States Design Patent** (10) **Patent No.:** **US D879,207 S**
Talios et al. (45) **Date of Patent:** **** *Mar. 24, 2020**

(54) **PLUSH HORSE RIDE-ON TOY**
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(*) Notice: This patent is subject to a terminal disclaimer.
(**) Term: **15 Years**

D410,703 S * 6/1999 Kiss D21/416
D418,179 S * 12/1999 Hansen D21/620
D432,181 S * 10/2000 Barber D21/416
7,228,761 B1 6/2007 Chen
D545,915 S * 7/2007 Kurth D21/416
D636,034 S * 4/2011 Oestreicher D21/620
D669,544 S * 10/2012 Hornsby D21/620
D733,810 S * 7/2015 Song D21/620
2004/0007089 A1 1/2004 Fan
2008/0070710 A1* 3/2008 Drosendahl A63G 13/02
472/102
2008/0132343 A1* 6/2008 Blumenthal A63G 13/08
472/103

(Continued)

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(22) Filed: **Mar. 13, 2018**
(51) **LOC (12) Cl.** **21-01**
(52) **U.S. Cl.**
USPC **D21/429**; D21/417; D21/416
(58) **Field of Classification Search**
USPC D21/416, 429, 576, 591, 620
CPC A63G 13/06; A63G 19/00; A63G 13/08
See application file for complete search history.

FOREIGN PATENT DOCUMENTS

CN 2510392 Y 9/2002
TW 477763 B 3/2002

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(56) **References Cited**

U.S. PATENT DOCUMENTS

599,978 A 3/1898 Tanner
1,091,405 A 3/1914 Trambly
1,196,190 A 8/1916 Warren
1,276,139 A 8/1918 Warren
D258,319 S * 2/1981 Cox D21/620
D258,371 S * 2/1981 Cox D21/620
D267,727 S * 1/1983 Doe D21/429
D269,986 S * 8/1983 Zacherle D21/620
4,497,500 A * 2/1985 Mercurio A63G 19/00
280/1.13
D340,955 S * 11/1993 Hoffmaster D21/429
D341,168 S * 11/1993 Martin D21/429
D345,390 S * 3/1994 Spence, Jr. D21/406
D359,314 S * 6/1995 Baerenwald D21/429
D403,716 S * 1/1999 Loots D21/416

(57) **CLAIM**

The ornamental design for a plush horse ride-on toy, as shown and described.

DESCRIPTION

FIG. 1 is a right-side elevational view of FIG. 1
FIG. 2 is a rear perspective view of FIG. 1;
FIG. 3 is a front elevational view of FIG. 1;
FIG. 4 is a rear elevational view of FIG. 1;
FIG. 5 is a left-side elevational view of FIG. 1;
FIG. 6 is a right-side elevational front view of FIG. 1; and,
FIG. 7 is a top plan view of FIG. 1.
The broken lines shown on the drawings depict portions of the plush horse ride-on toy that form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2014/0206465 A1* 7/2014 Gibson A63G 13/06
472/101

* cited by examiner



FIG. 1

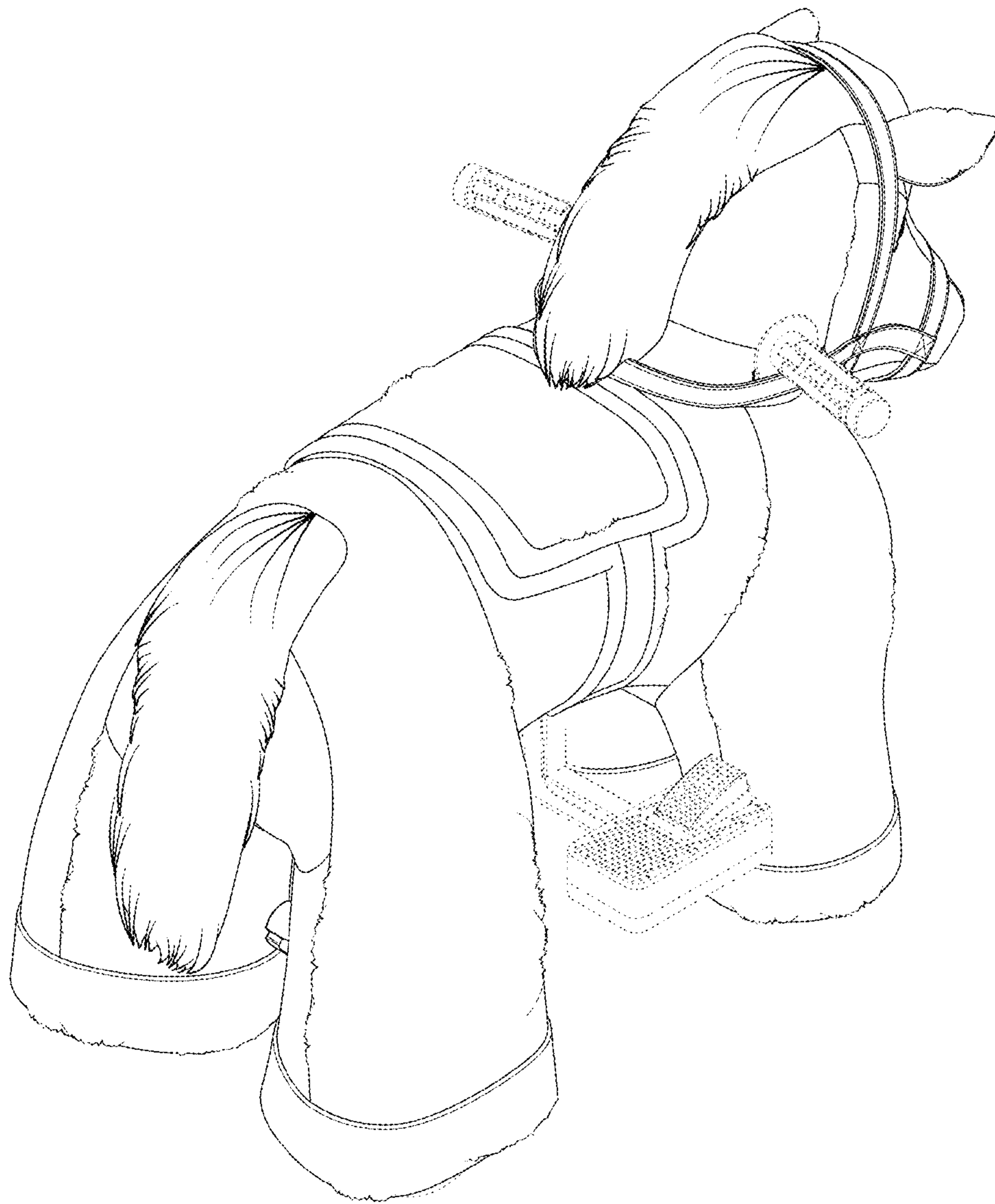


FIG. 2

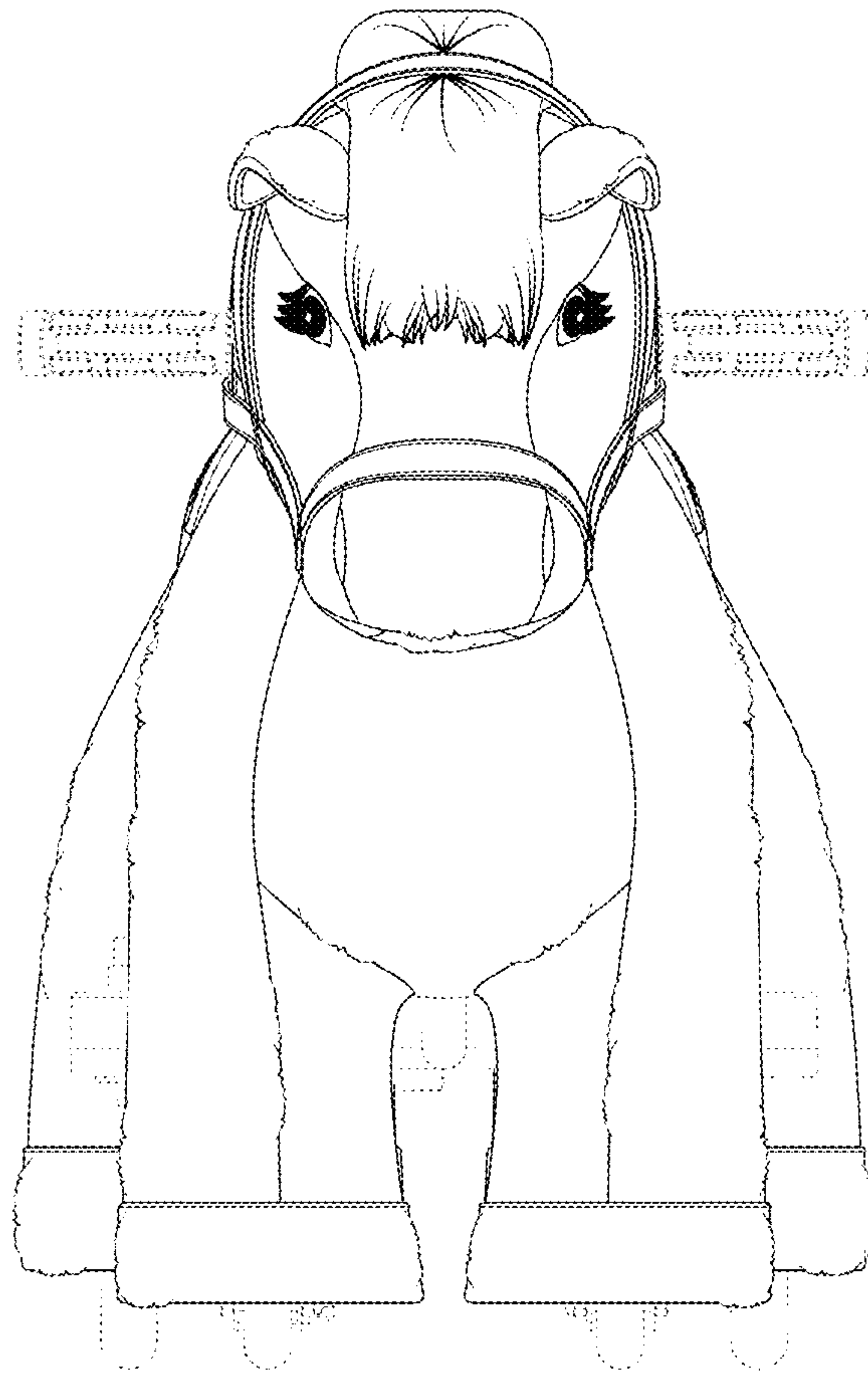


FIG. 3

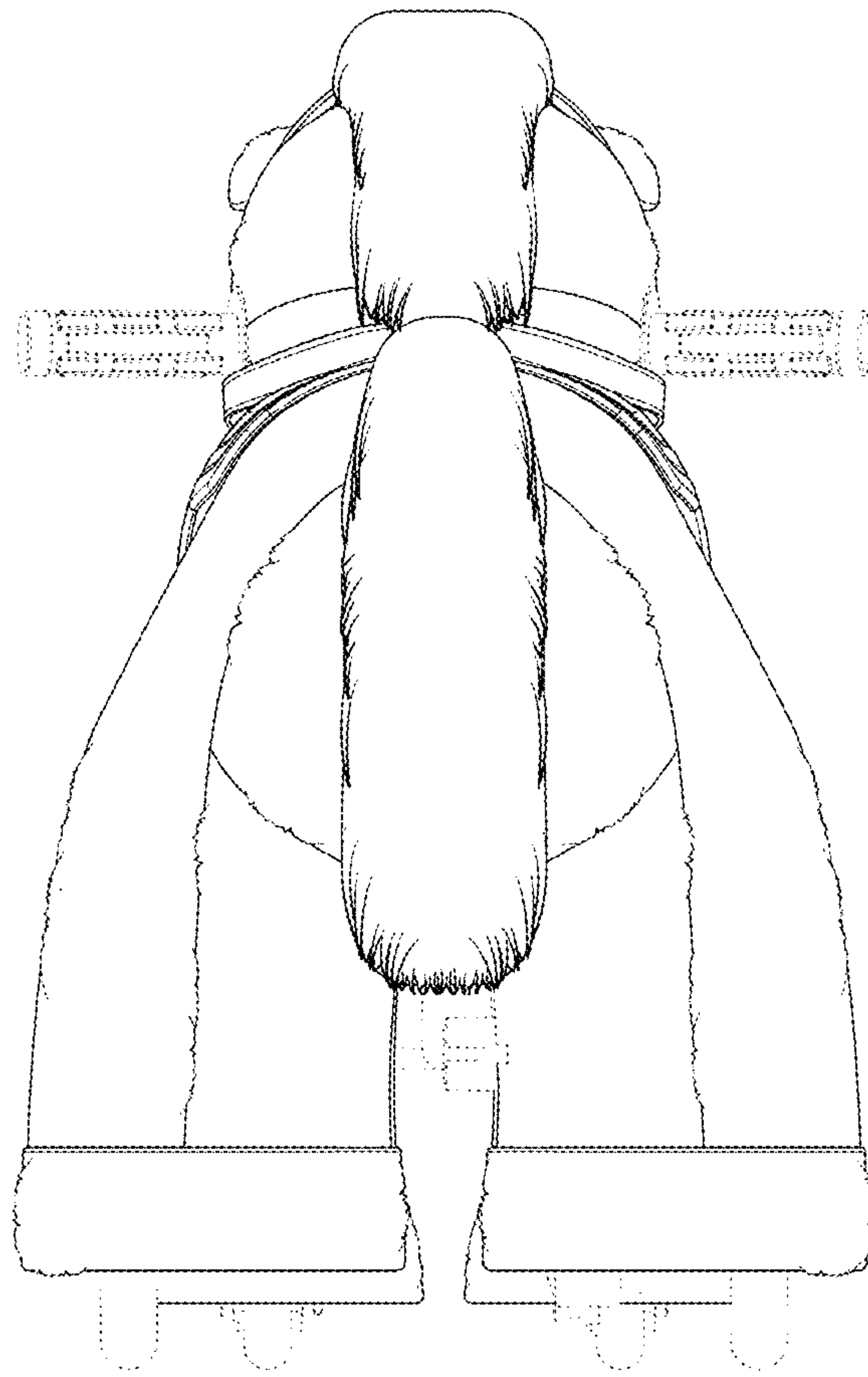


FIG. 4

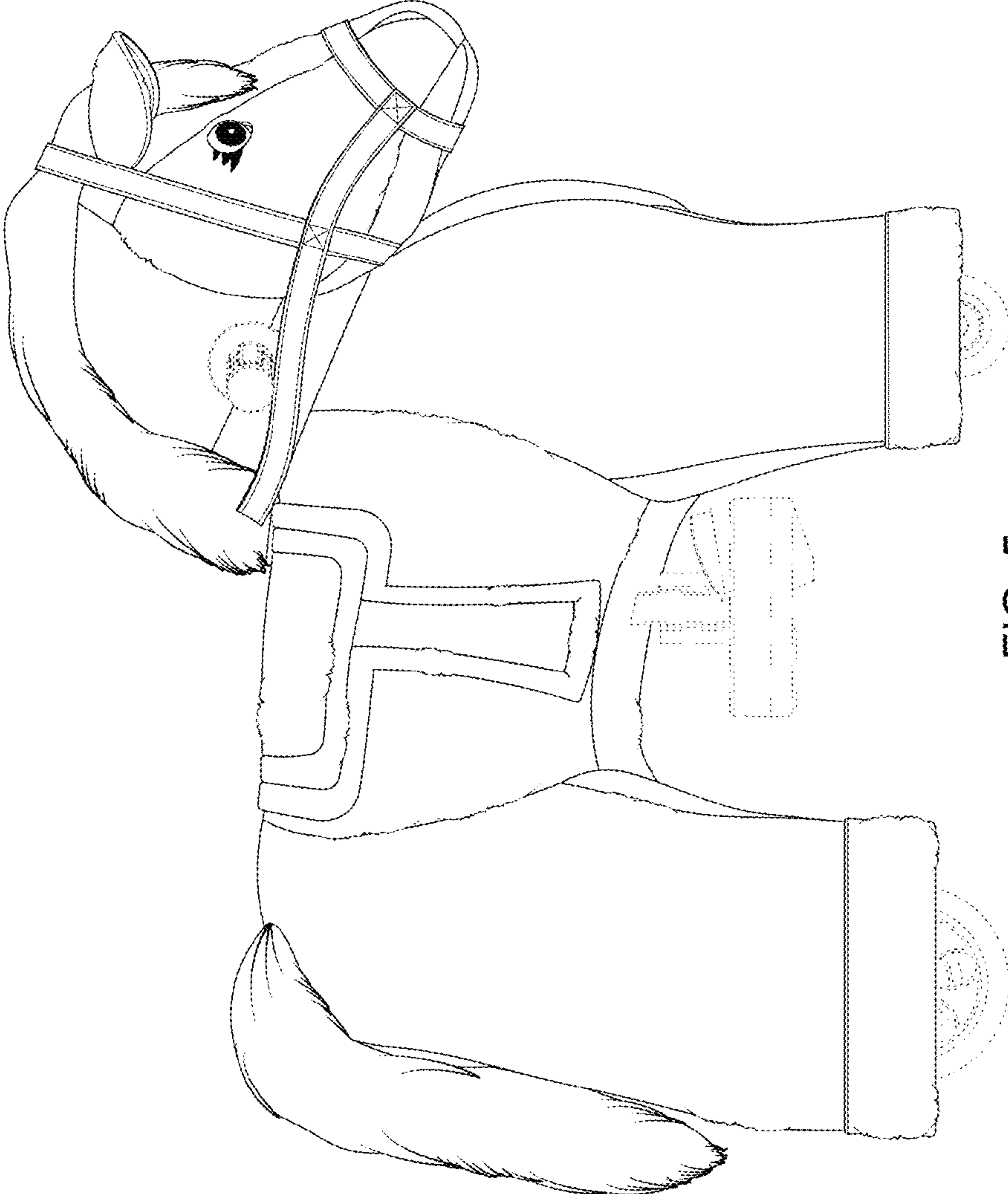


FIG. 5

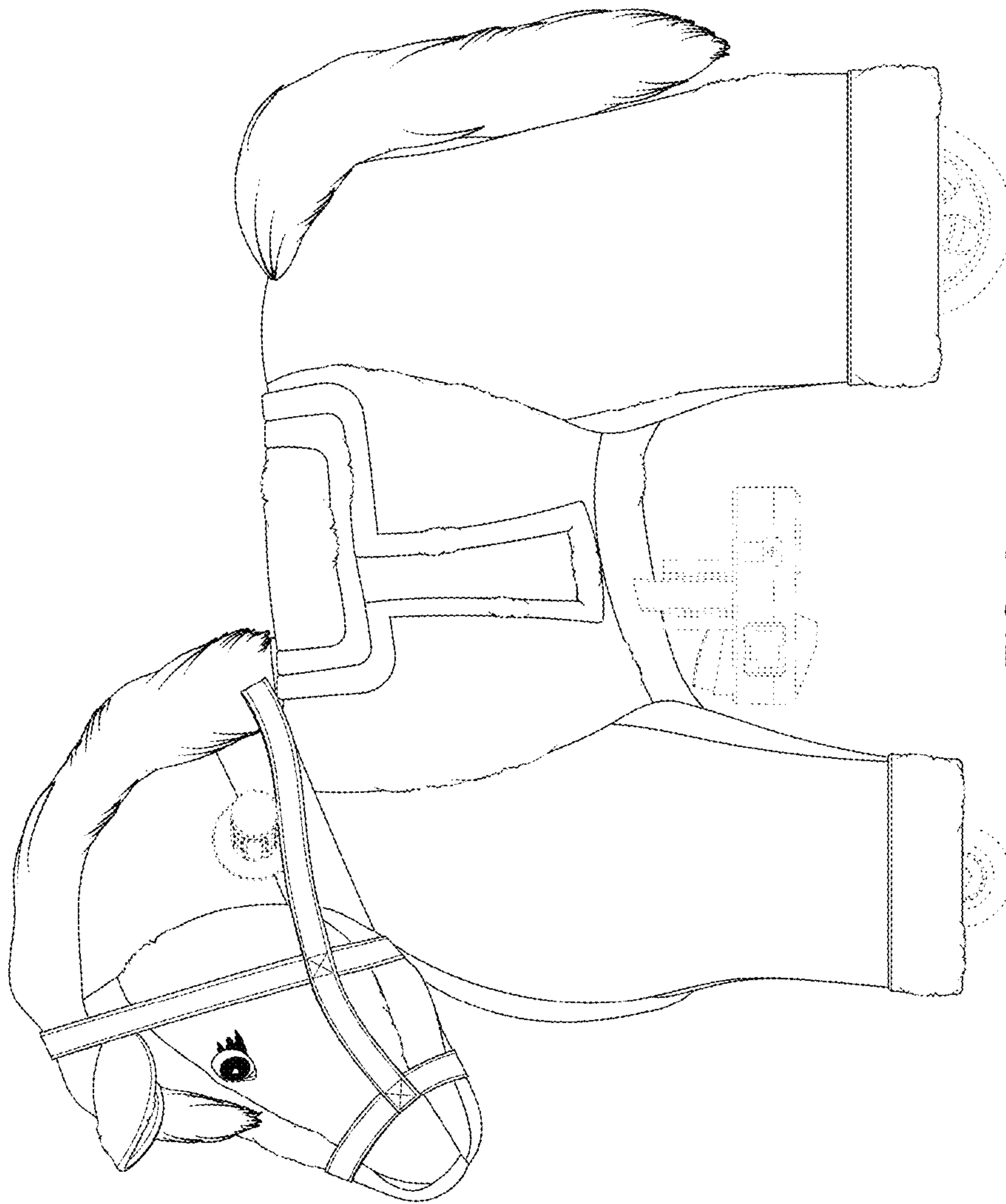


FIG. 6

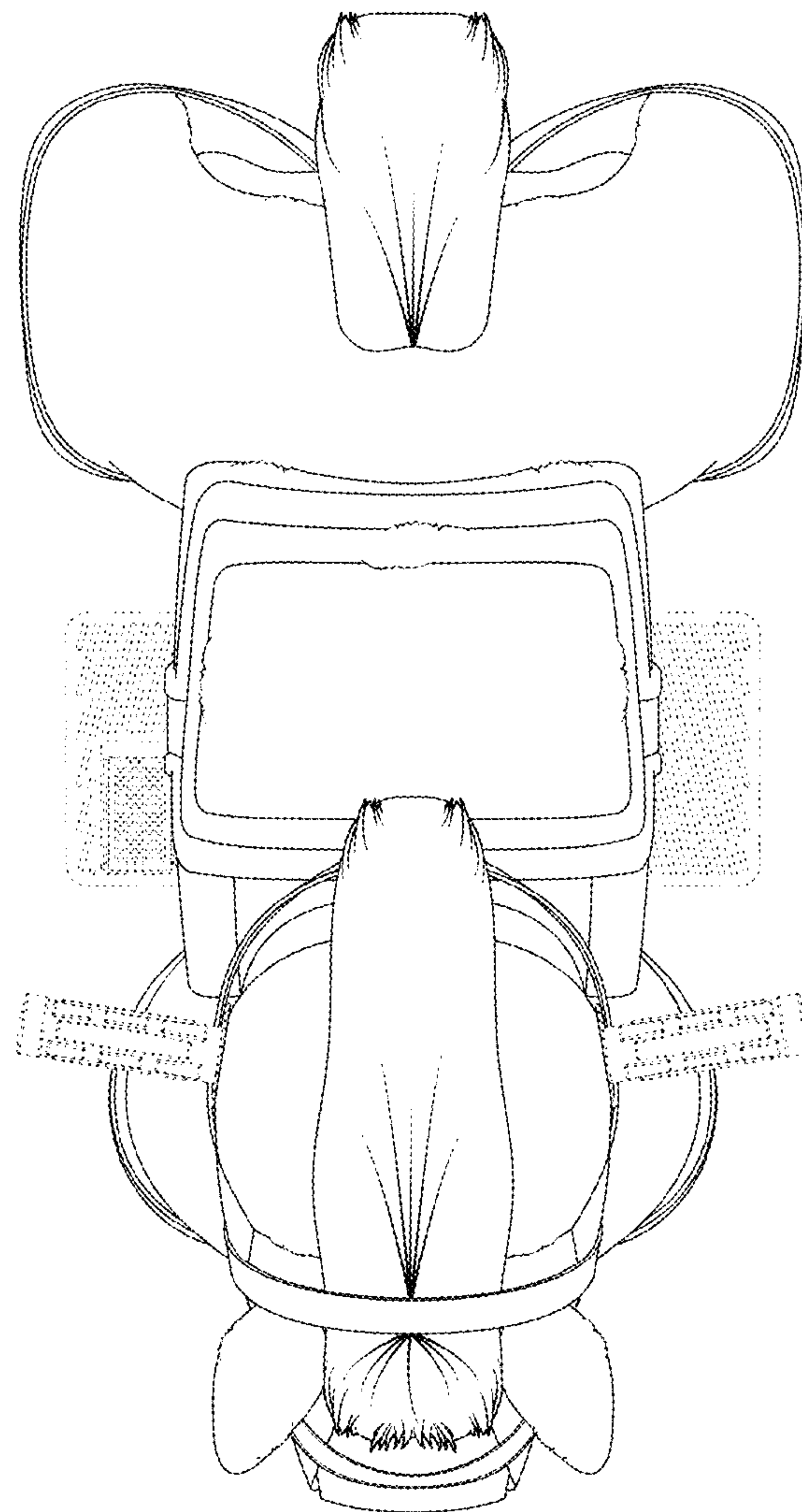


FIG. 7