



US00D402322S

United States Patent [19] Hall

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[45] **Date of Patent:** ****Dec. 8, 1998**

[54] **BIOMECHANICAL EQUINE ROBOT**

1,927,558 9/1933 Sumisky 446/377
2,824,409 2/1958 Brodrib D21/150

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OTHER PUBLICATIONS

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

United States Certification of Registration of Copyright VAU
308-984 dated Aug. 12, 1994 to John Hall.

[21] Appl. No.: **59,282**

Primary Examiner—Sandra L. Morris
Attorney, Agent, or Firm—Hughes & Kaplan; Barry E.
Kaplan, Esq.

[22] Filed: **Sep. 6, 1996**

[51] **LOC (6) Cl.** **21-01**

[52] **U.S. Cl.** **D21/165; D21/150**

[58] **Field of Search** D21/148-155,
D21/165; D11/158; 446/72, 97, 98, 153,
268, 278, 293-294, 368, 369, 376, 377

[57] CLAIM

The ornamental design for a biomechanical equine robot, as
shown.

[56] References Cited

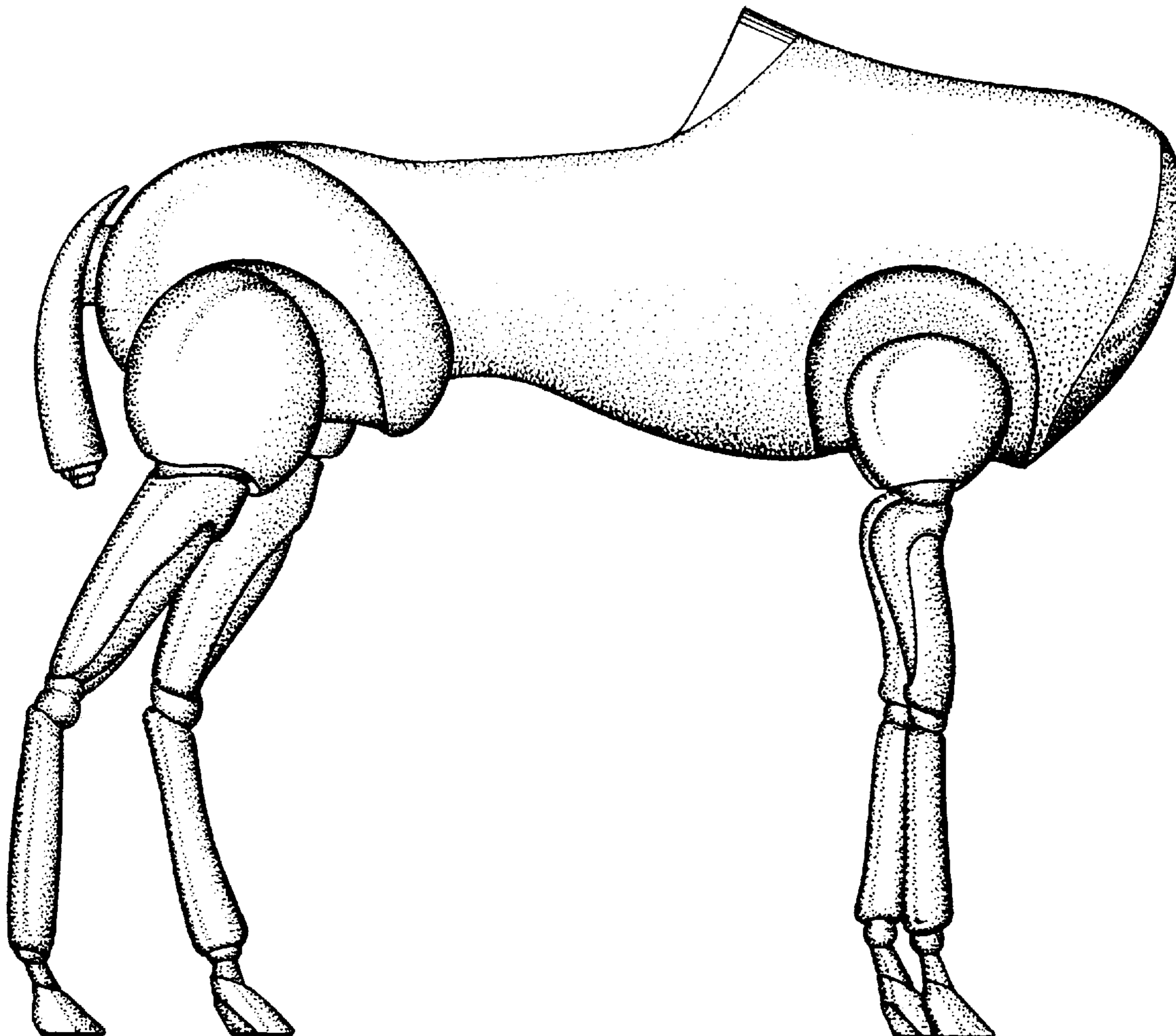
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DESCRIPTION

FIG. 1 is a right side elevational view of a biomechanical
equine robot showing the design;
FIG. 2 is a left side elevational view thereof;
FIG. 3 is a top plan view thereof;
FIG. 4 is a front elevational view thereof; and,
FIG. 5 is a rear elevational view thereof.

1 Claim, 3 Drawing Sheets



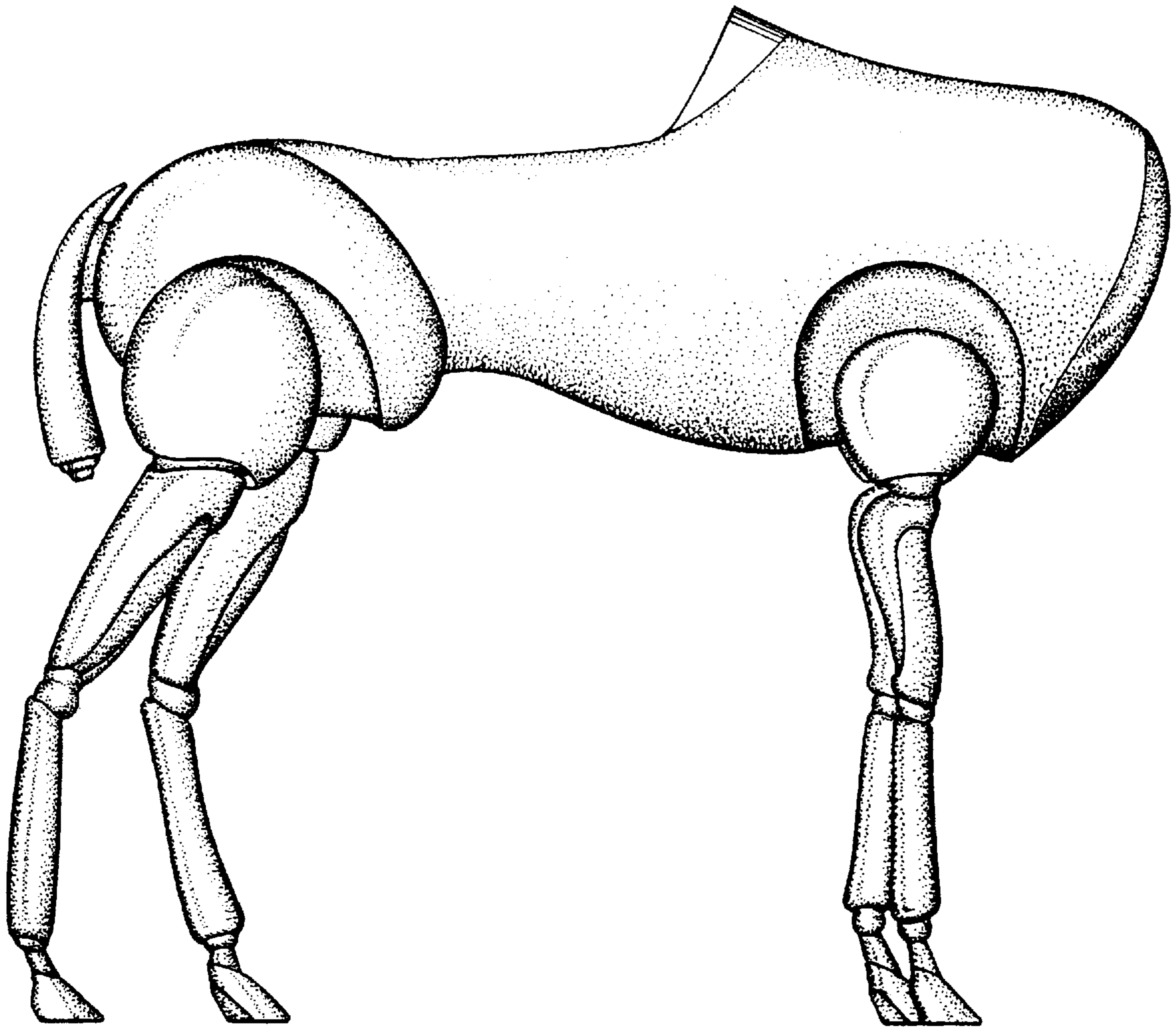


FIG 1

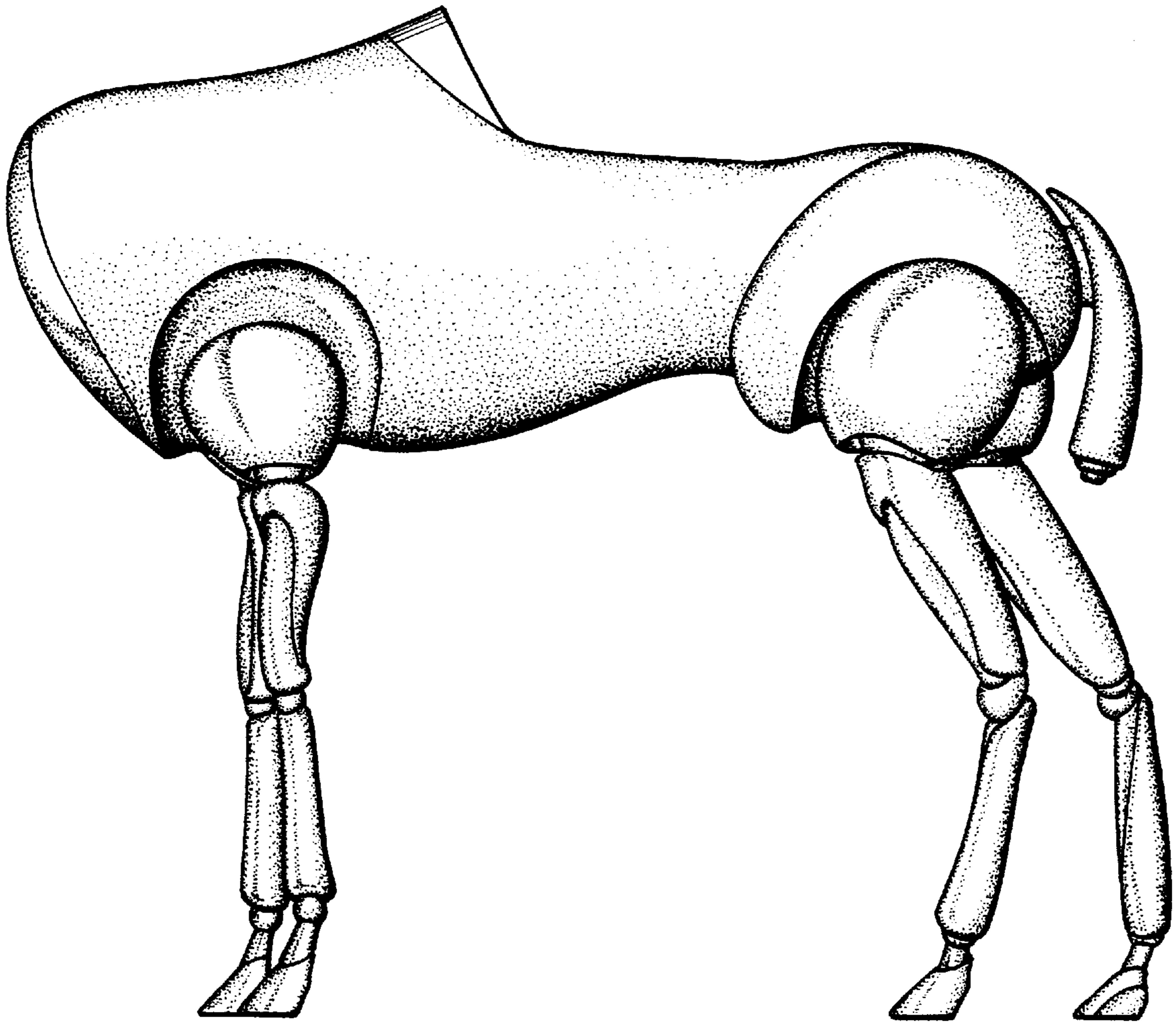


FIG 2

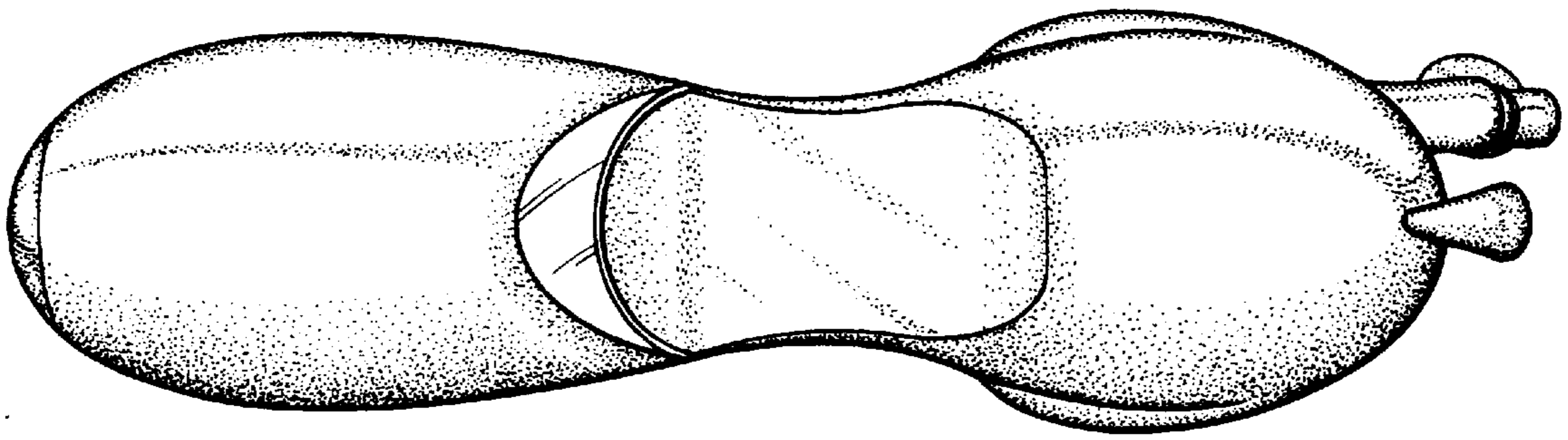


FIG 3

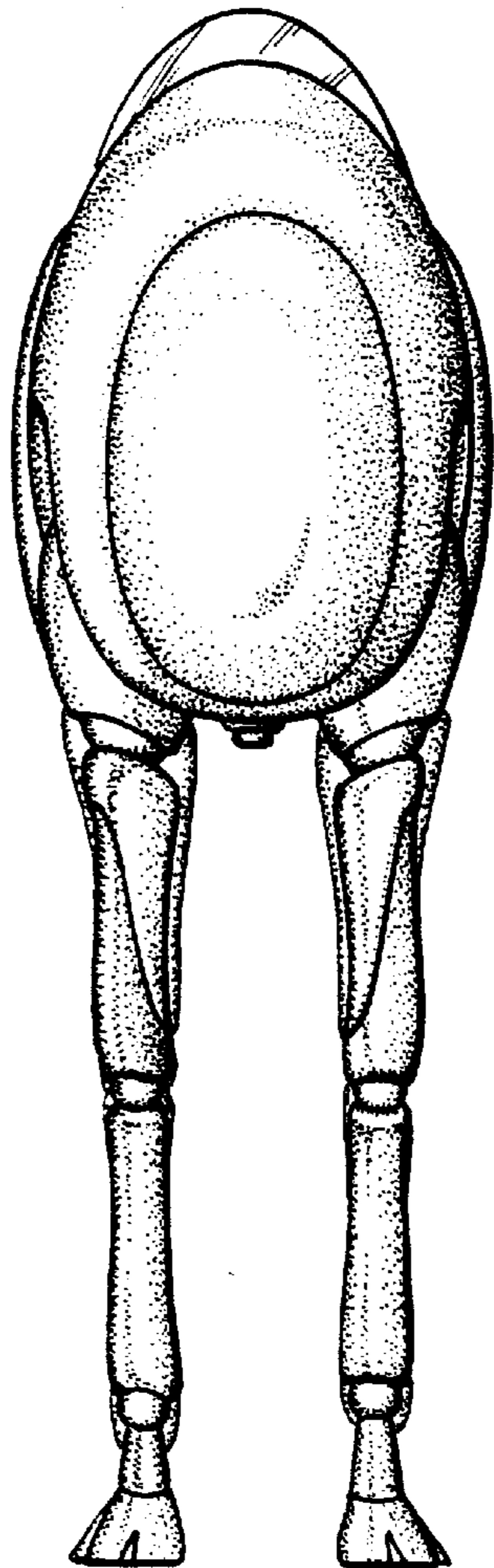


FIG 4

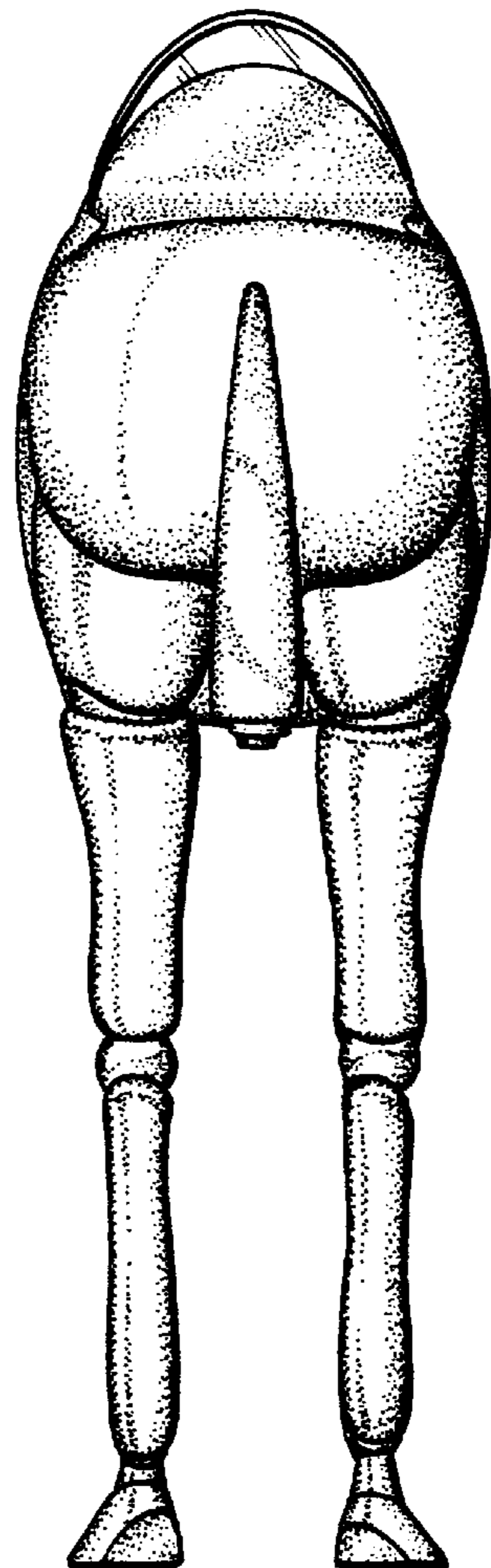


FIG 5