



US00D516132S

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

(10) **Patent No.: US D516,132 S**
(45) **Date of Patent: ** Feb. 28, 2006**

(54) **SCOOTER**

(75) Inventor: **Steve Sramek**, Long Beach, CA (US)

(73) Assignee: **Razor USA LLC**, Cerritos, CA (US)

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

(21) Appl. No.: **29/197,886**

(22) Filed: **Jan. 21, 2004**

(51) **LOC (8) Cl.** **21-01**

(52) **U.S. Cl.** **D21/423**

(58) **Field of Classification Search** D21/538,
D21/432, 423; D12/110; 446/440; 180/219-223,
180/227, 181; 280/827, 828, 220, 68.5, 87.021,
280/87.041, 87.042, 87.05; 296/203.1, 78.1
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,775,452 A *	7/1998	Patmont	180/181
5,848,660 A *	12/1998	McGreen	280/87.05
D433,718 S *	11/2000	McGreen	D21/423
D447,188 S *	8/2001	Lan	D21/423
6,338,393 B1 *	1/2002	Martin	180/227
D453,804 S *	2/2002	Robinson	D21/423
D456,460 S *	4/2002	Tseng	D21/423
6,431,302 B2 *	8/2002	Patmont et al.	180/228
6,481,728 B2 *	11/2002	Chen	280/87.041
D486,532 S *	2/2004	Christianson	D21/423
D489,771 S *	5/2004	Laver et al.	D21/423

OTHER PUBLICATIONS

MrToys.com, Jul. 7, 2005,
Razor-electric-scooter-E100.htm.*
Bladez website (www.bladezracing.com) XTR Lite electric
scooter—250 Electric (3 pages).

Bladez website (www.bladezracing.com) Bladez Racing—
Gas Scooters & Electric Scooters (2 pages).

go-ped website (www.Goped.com) The new . . . lighter,
faster, and ultra-low emission (2 pages).

go-ped website (www.Goped.com) “How do you want to
ride?” (2 pages).

go-ped website (www.Goped.com) X25 ridefree (2 pages).

go-ped website (www.Goped.com) Sport & Extreme (1
page).

* cited by examiner

Primary Examiner—Raphael Barkai

(74) *Attorney, Agent, or Firm*—Knobbe, Martens, Olson &
Bear, LLP

(57) **CLAIM**

The ornamental design for a “scooter,” as shown and
described.

DESCRIPTION

FIG. 1 is a perspective view of a preferred embodiment of
a scooter;

FIG. 2 is a top plan view thereof;

FIG. 3 is a bottom plan view thereof;

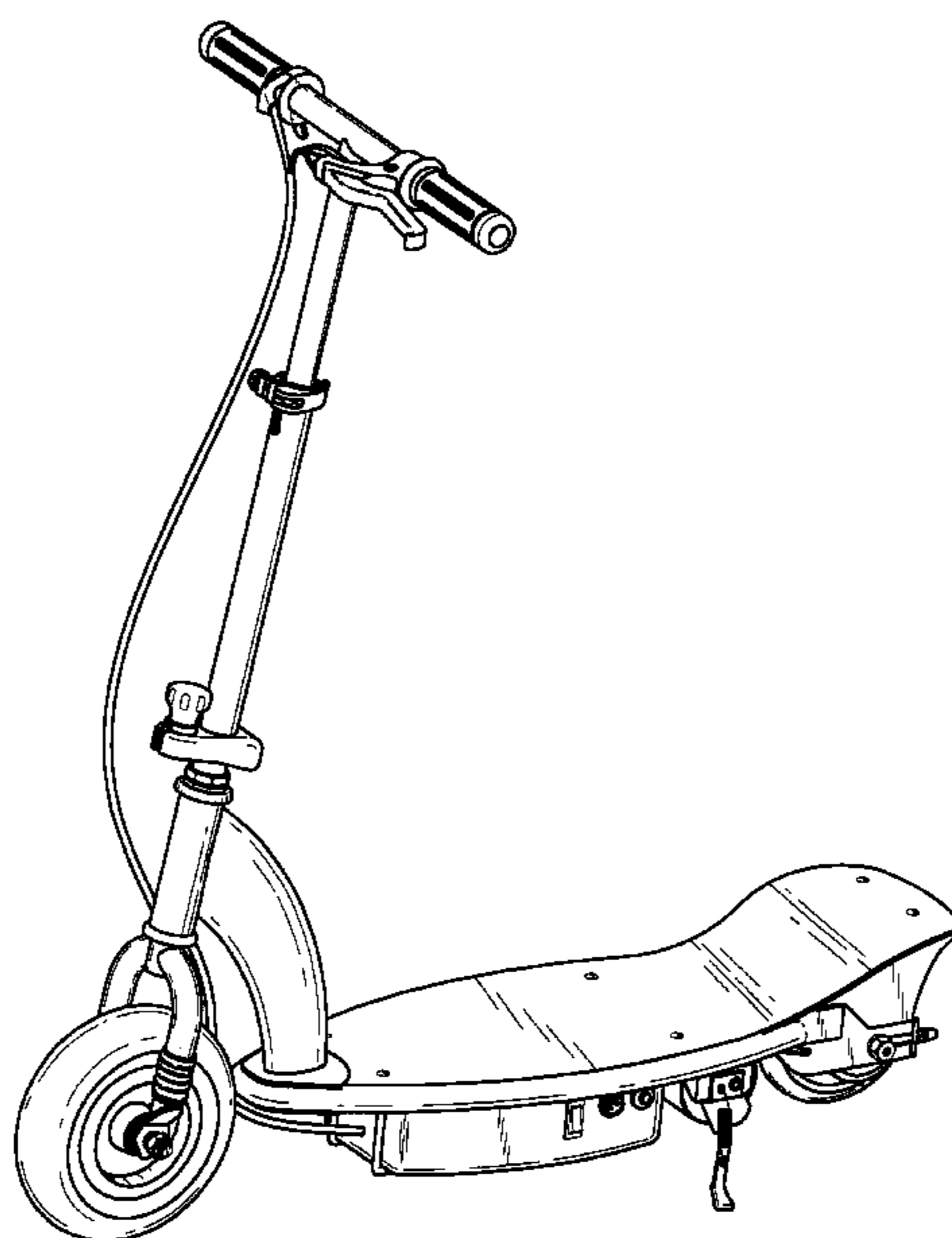
FIG. 4 is a front elevational view thereof;

FIG. 5 is a rear elevational view thereof;

FIG. 6 is a left side elevational view thereof; and,

FIG. 7 is a right side elevational view thereof.

1 Claim, 4 Drawing Sheets



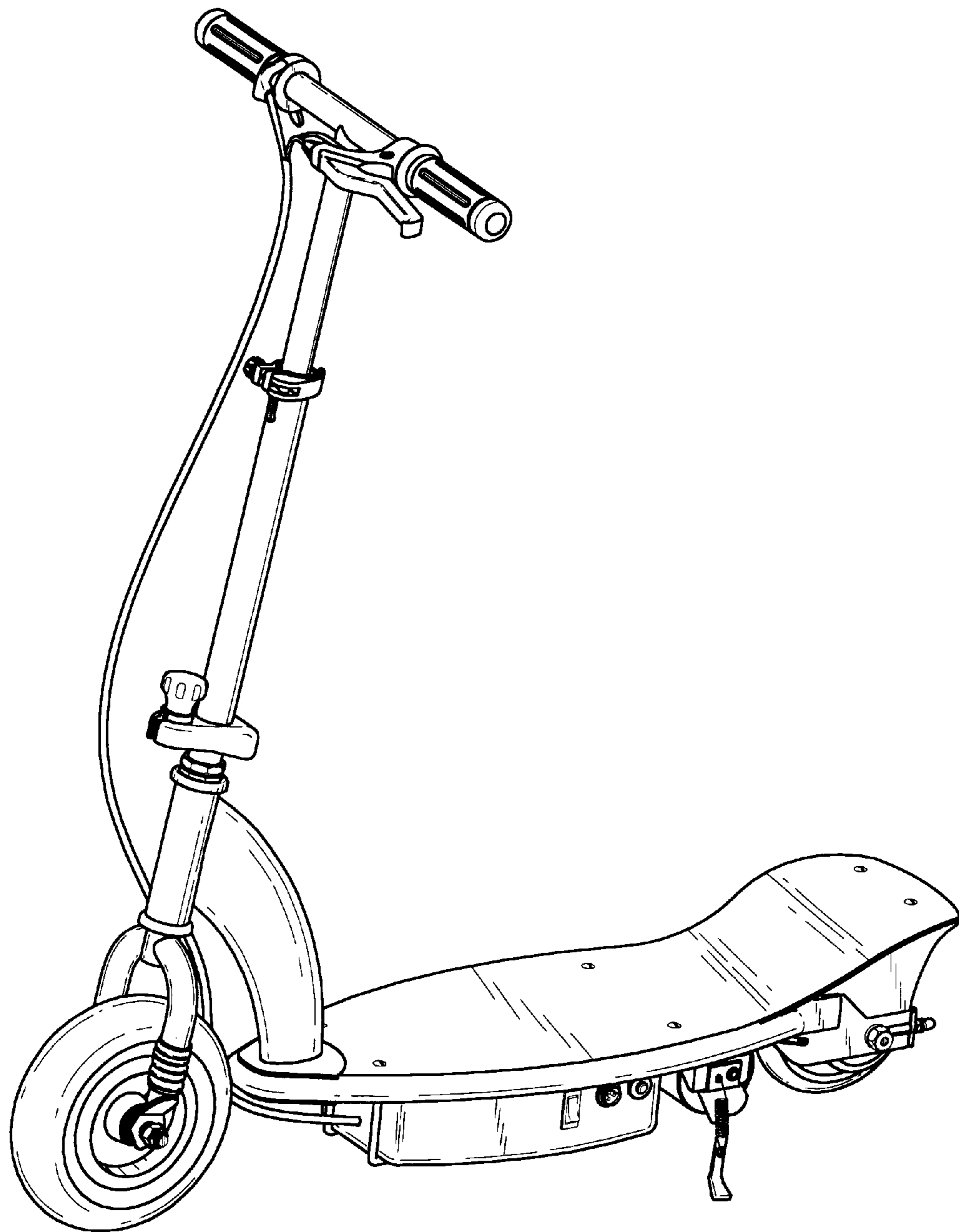


FIG. 1

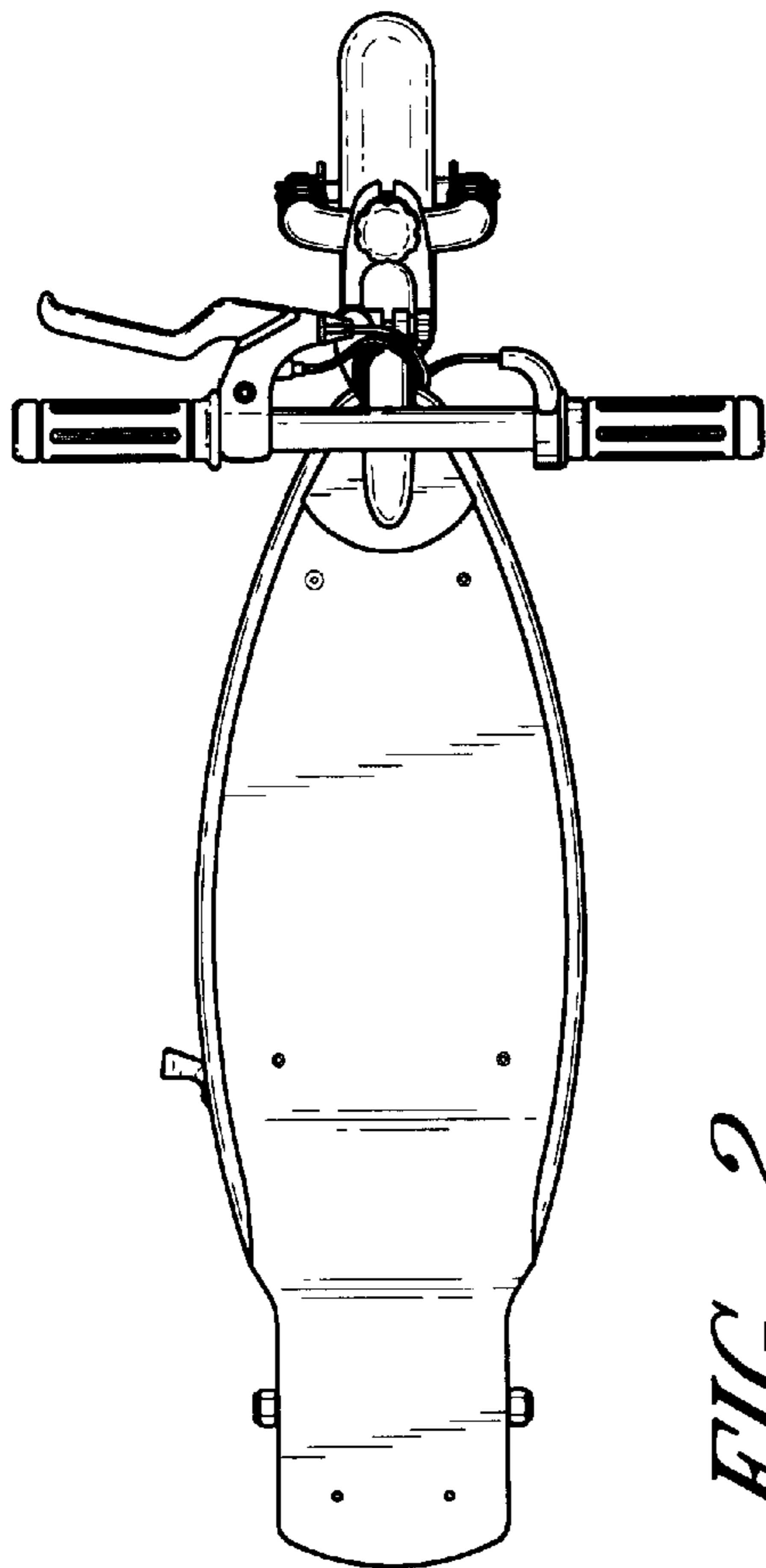


FIG. 2

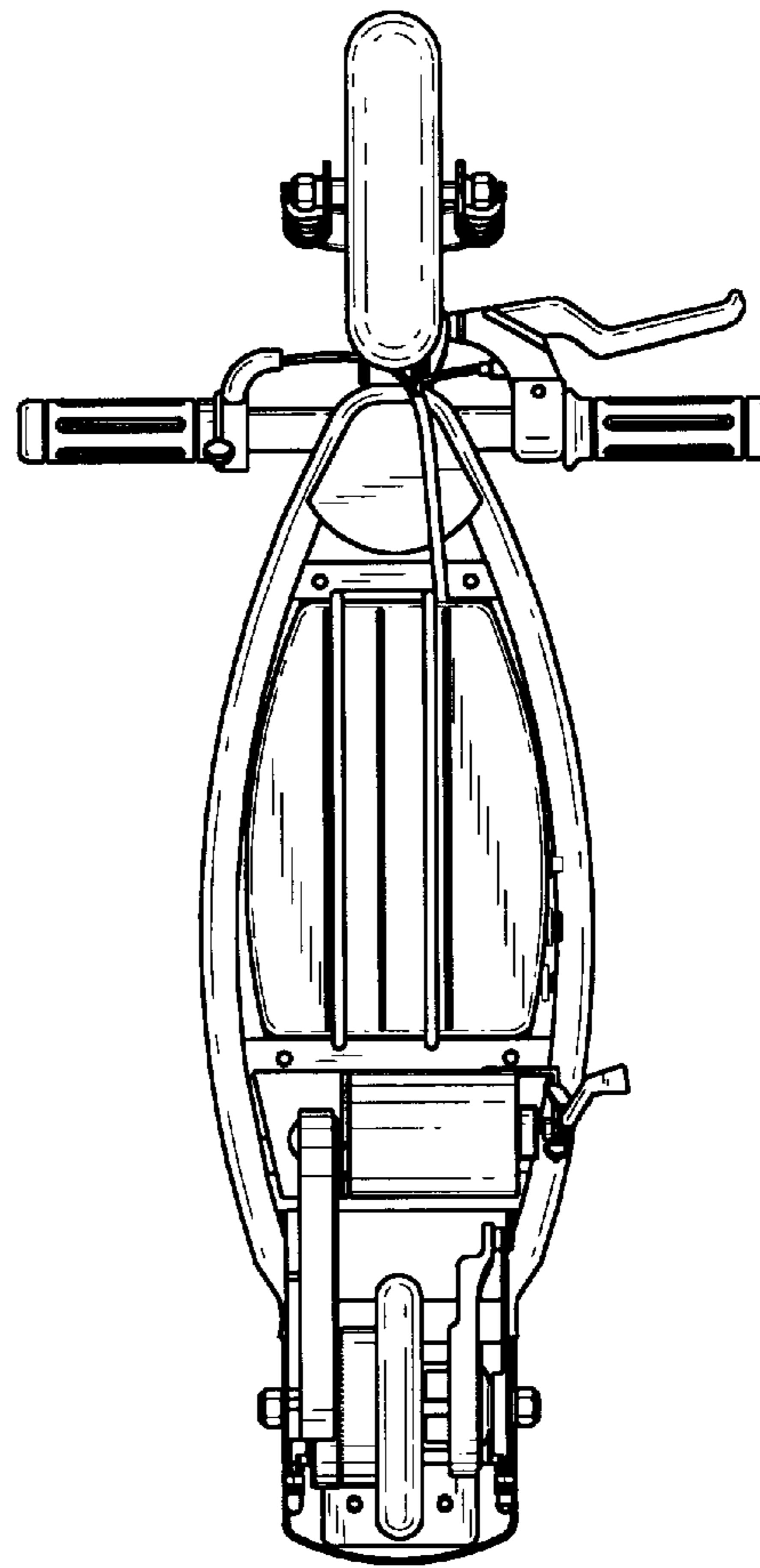


FIG. 3

FIG. 5

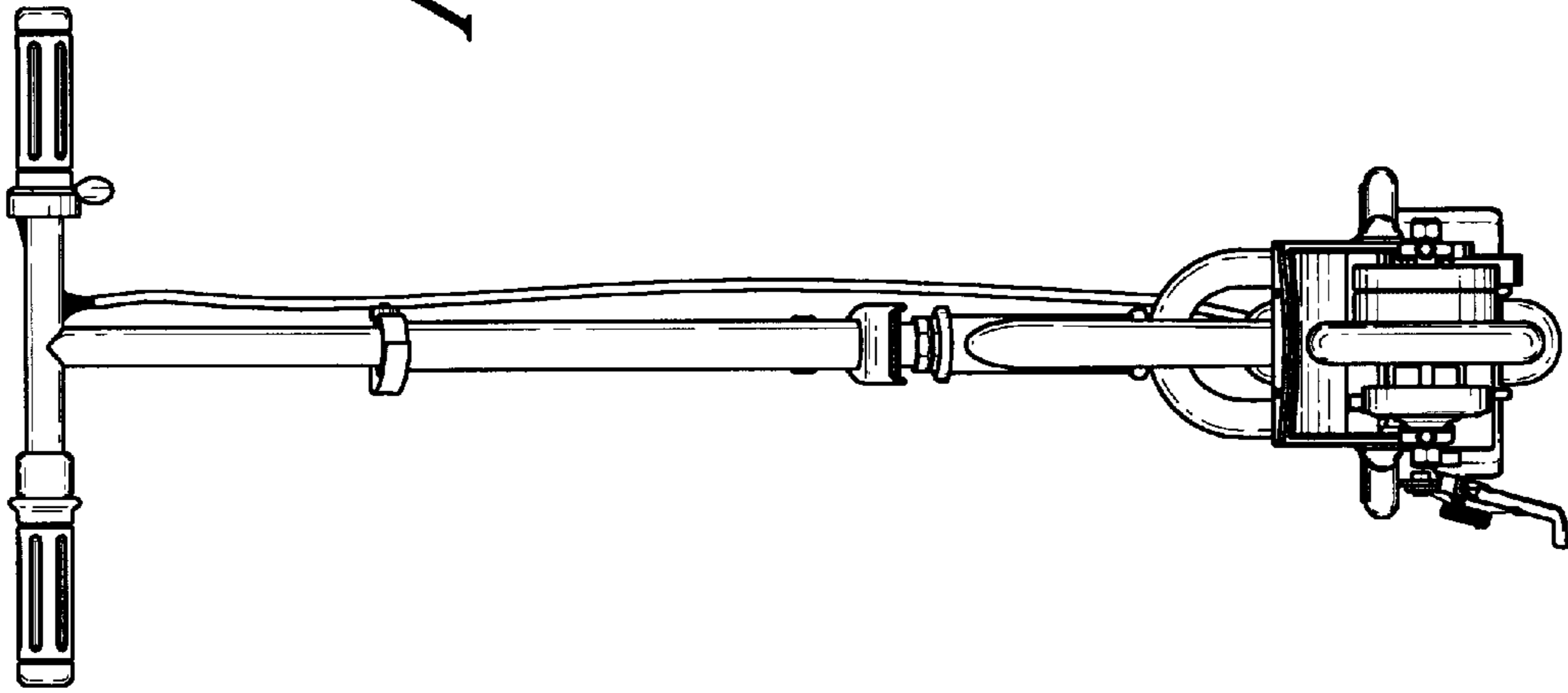


FIG. 4

