

US00D504846S

(12) **United States Design Patent** (10) **Patent No.:** **US D504,846 S**  
**Sramek et al.** (45) **Date of Patent:** **\*\* May 10, 2005**

(54) **ELECTRIC-POWERED BICYCLE**

(75) Inventors: **Steve Sramek**, Long Beach, CA (US);  
**William Griggs**, Anaheim, CA (US)

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

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

(21) Appl. No.: **29/204,450**

(22) Filed: **Apr. 29, 2004**

(51) **LOC (7) Cl.** ..... **12-11**

(52) **U.S. Cl.** ..... **D12/111**

(58) **Field of Search** ..... D12/110, 111;  
280/274-280, 281.1, 283-288, 288.1; 180/65.1,  
65.6, 205, 206, 216, 217, 220

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

6,155,369 A \* 12/2000 Whittaker ..... 180/220  
D453,489 S \* 2/2002 Wallace et al. .... D12/110  
D483,698 S \* 12/2003 Basura ..... D12/111

**OTHER PUBLICATIONS**

Iron Works magazine article dated Aug., 2004,  
www.exilecy6cles.com; 1 page.

Iron Works magazine article dated Aug., 2004, HR3 Worlds  
Finest Bike Kits, Empower Yourself; 1 page.

Iron Works magazine article dated Aug., 2004, Readers'  
Rides, Mike Correll East Stroudsburg, PA, 2003 Special  
Construction; 1 page.

American Iron magazine article dated Sep., 2004, Cloud 8,  
Cloud 9, Big Dog Motorcycles, Build Your Dream Bike at  
www.bigdogmotorcycles.com, 1 page.

American Iron magazine article dated Sep., 2004, Mean  
Green Machine, Kenji builds choppers with a Japanese  
twist, Thunder Alley High Performance Harleys, 2 pages.  
American Iron magazine article dated Sep., 2004, West  
Coast Hogs, The Award Winning California Chopper, 1  
page.

American Iron magazine article dated Sep., 2004, Big Bear  
Choppers, Reaper Chopper, 1 page.

American Iron magazine article dated Sep., 2004, "I've been  
waiting to get some extended seat time on a Swift Motor-  
cycle chopper. . . ."; p. 109 (1 page).

American Iron magazine article dated Sep., 2004, Mustang  
Chopper 250, Red Horse—www.redhorse.com; 1 page.

American Iron magazine article dated Sep., 2004, "People  
have had visions and heard voices for centuries. . . ."; 1 page.

\* cited by examiner

*Primary Examiner*—Alan P. Douglas

*Assistant Examiner*—Linda Brooks

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

(57) **CLAIM**

The ornamental design for an "electric-powered bicycle", as  
shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a preferred embodiment of  
an electric-powered bicycle;

FIG. 2 is a right side elevational view thereof;

FIG. 3 is a left side elevational view thereof;

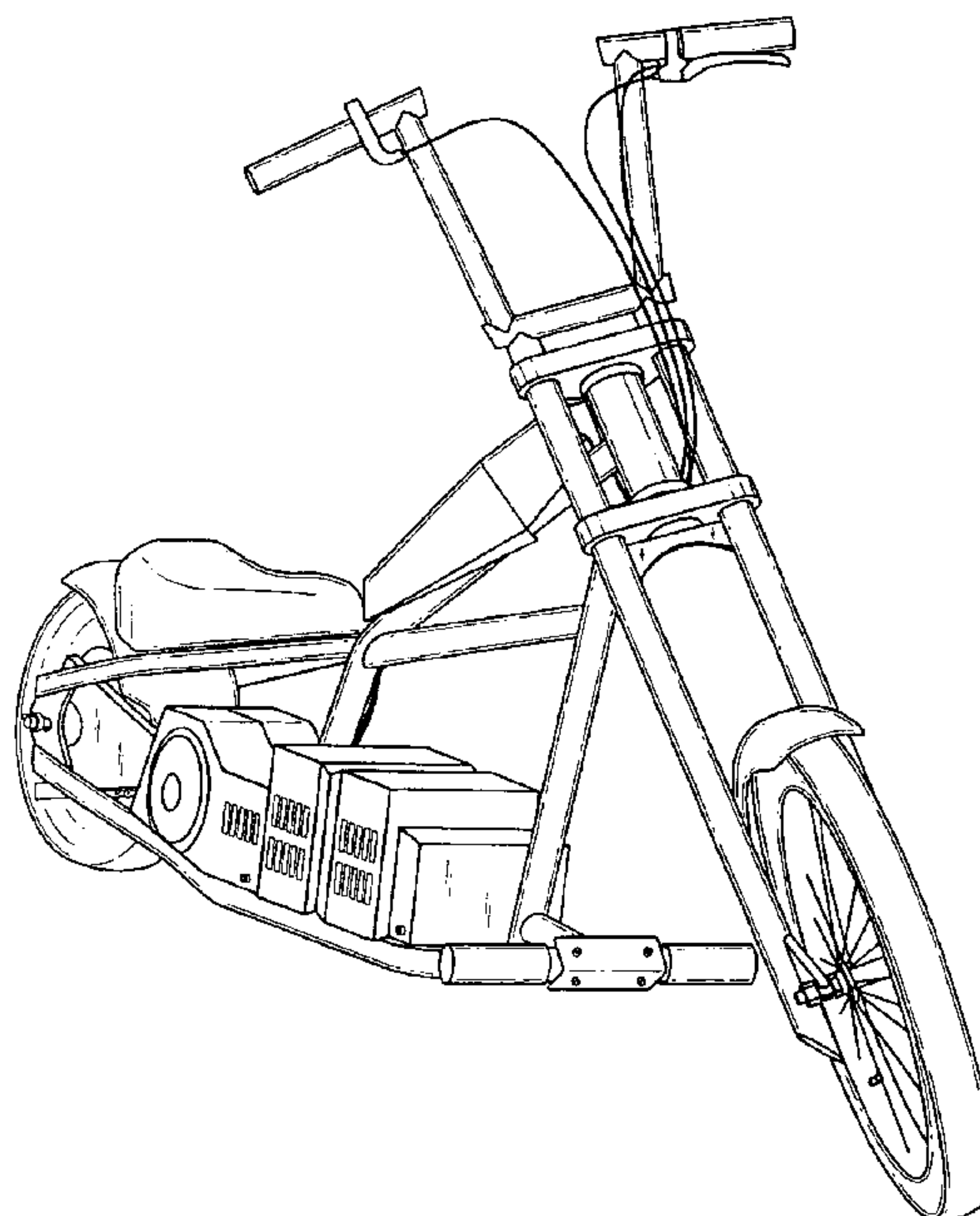
FIG. 4 is a front elevational view thereof;

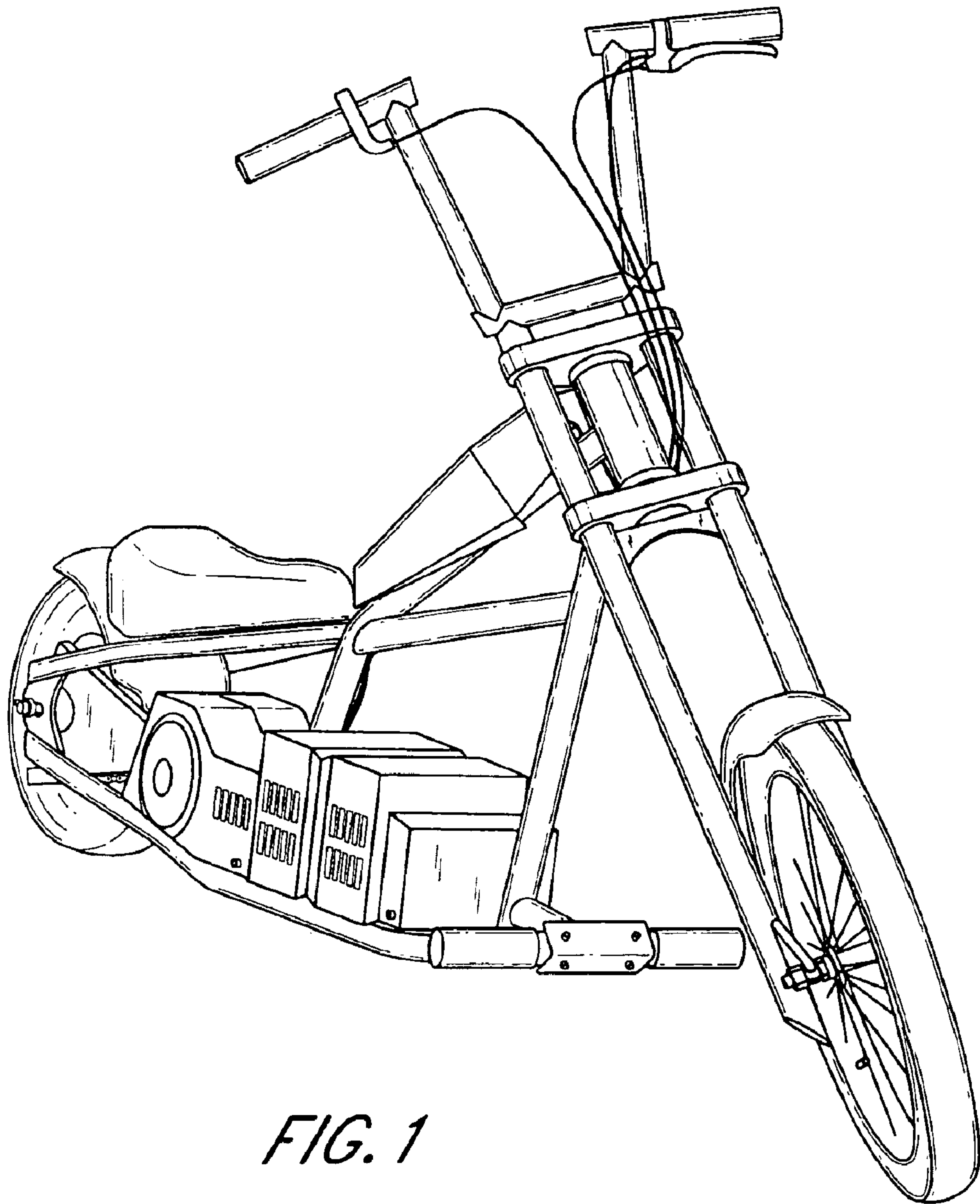
FIG. 5 is a rear elevational view thereof;

FIG. 6 is a top plan view thereof; and,

FIG. 7 is a bottom plan view thereof.

**1 Claim, 5 Drawing Sheets**





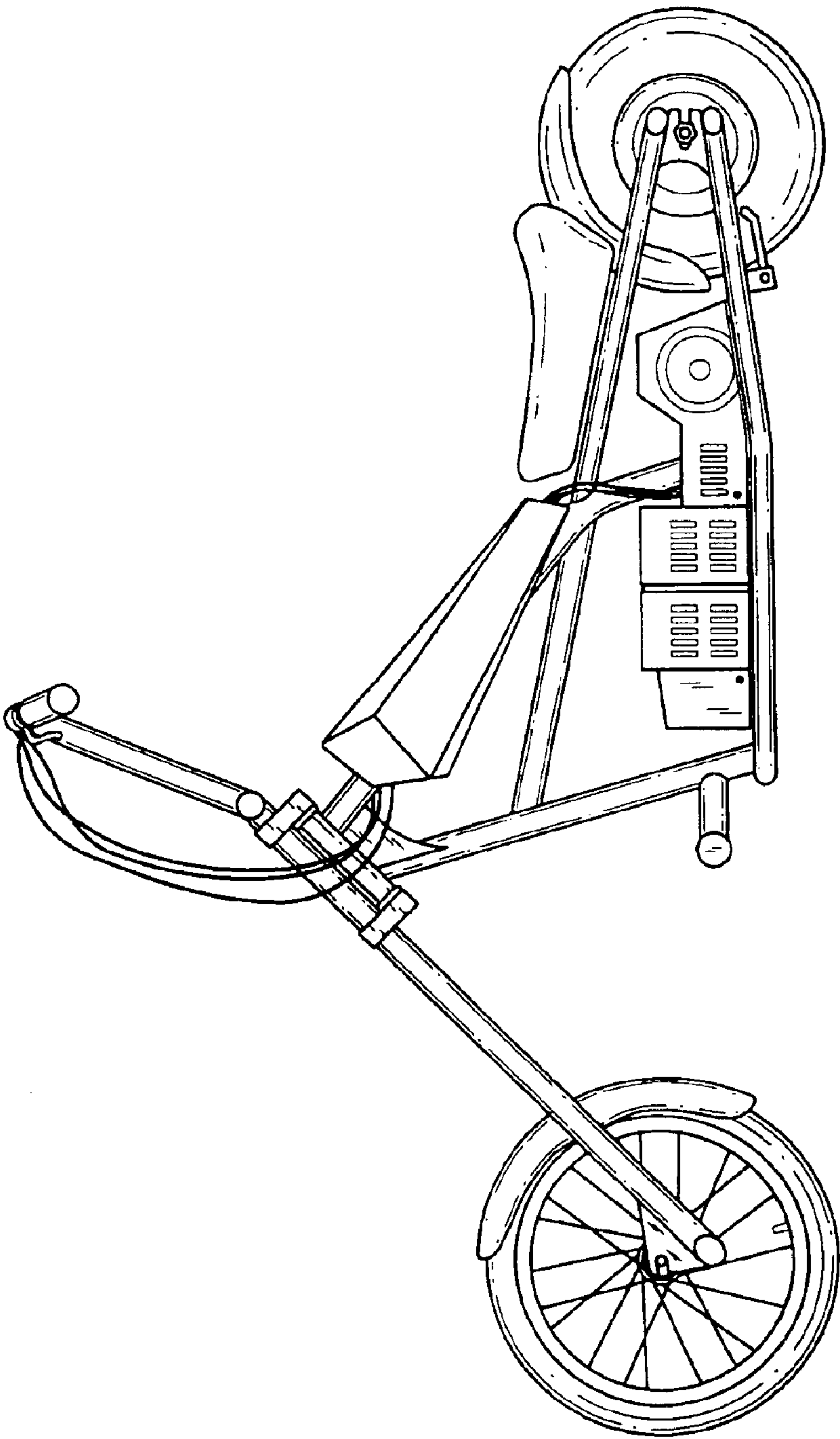


FIG. 2

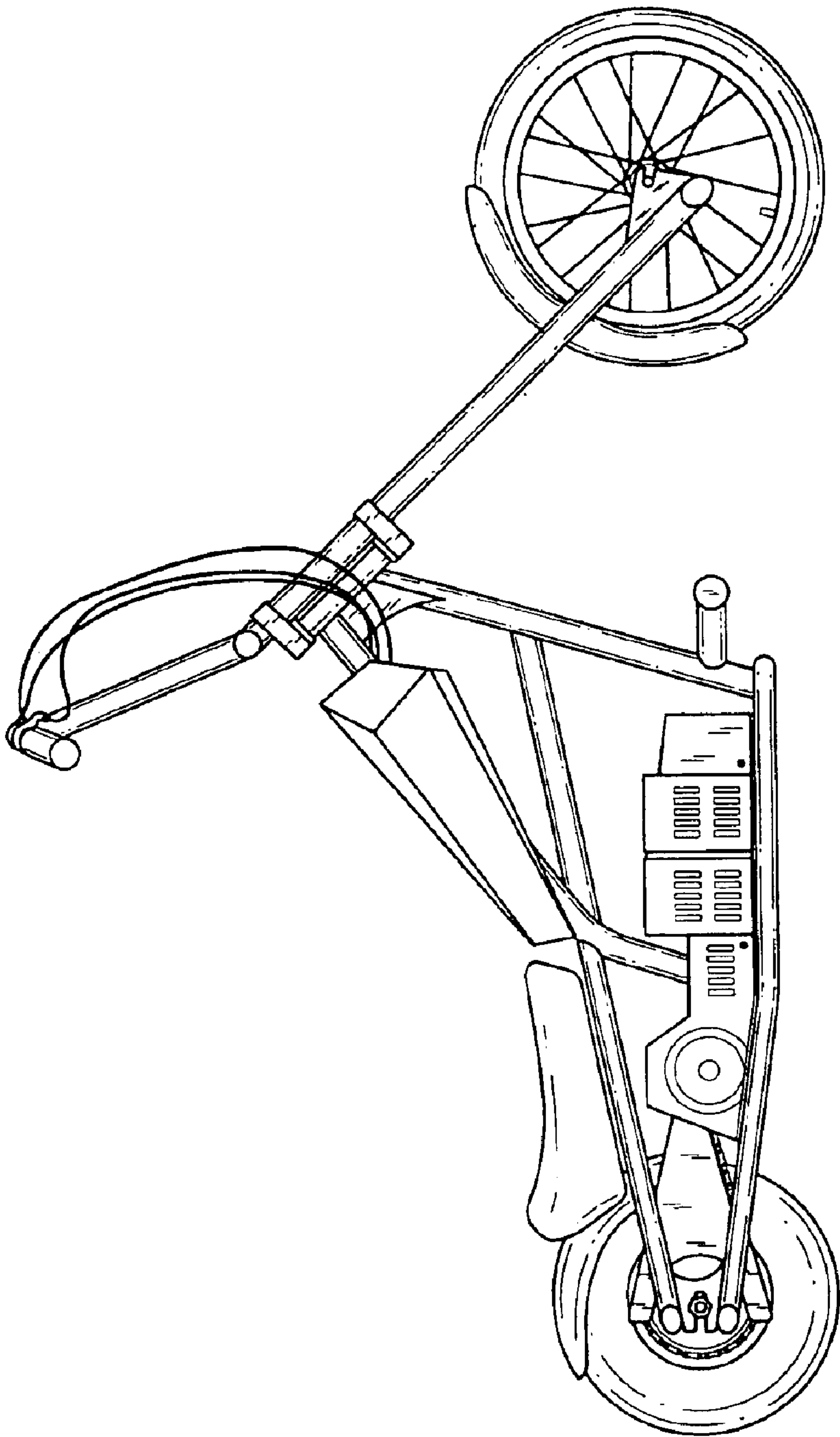
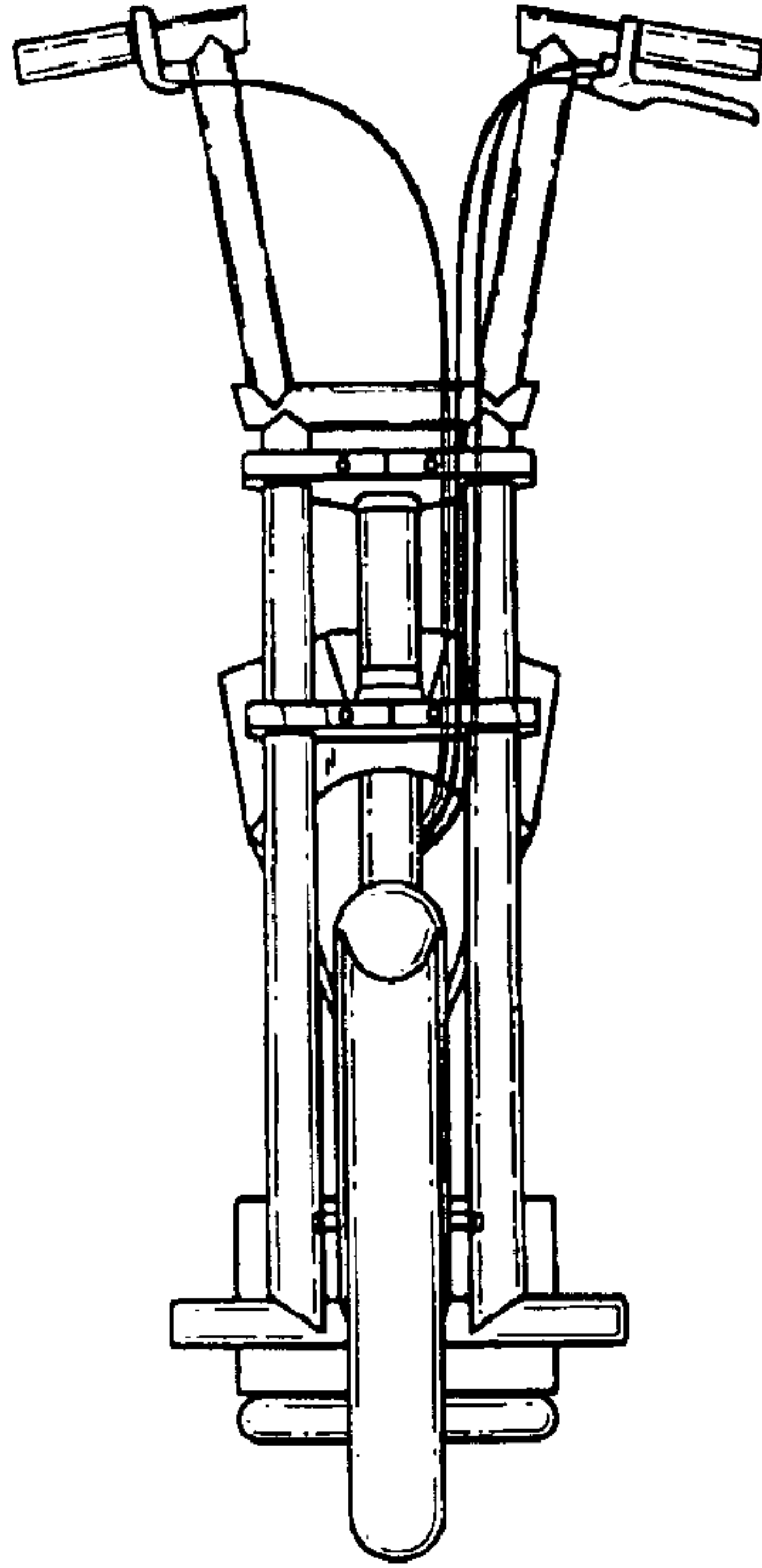
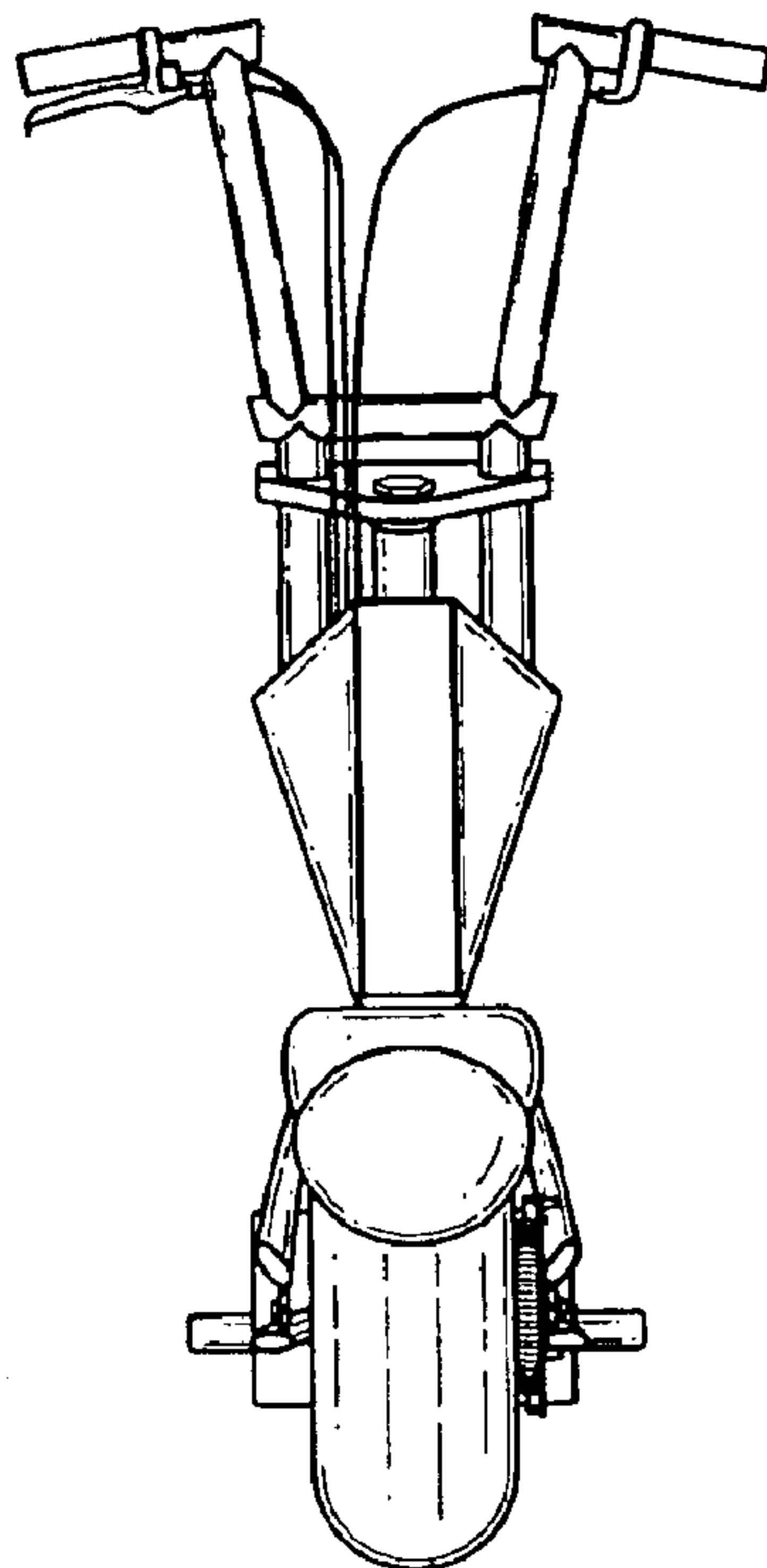


FIG. 3





*FIG. 4*



*FIG. 5*

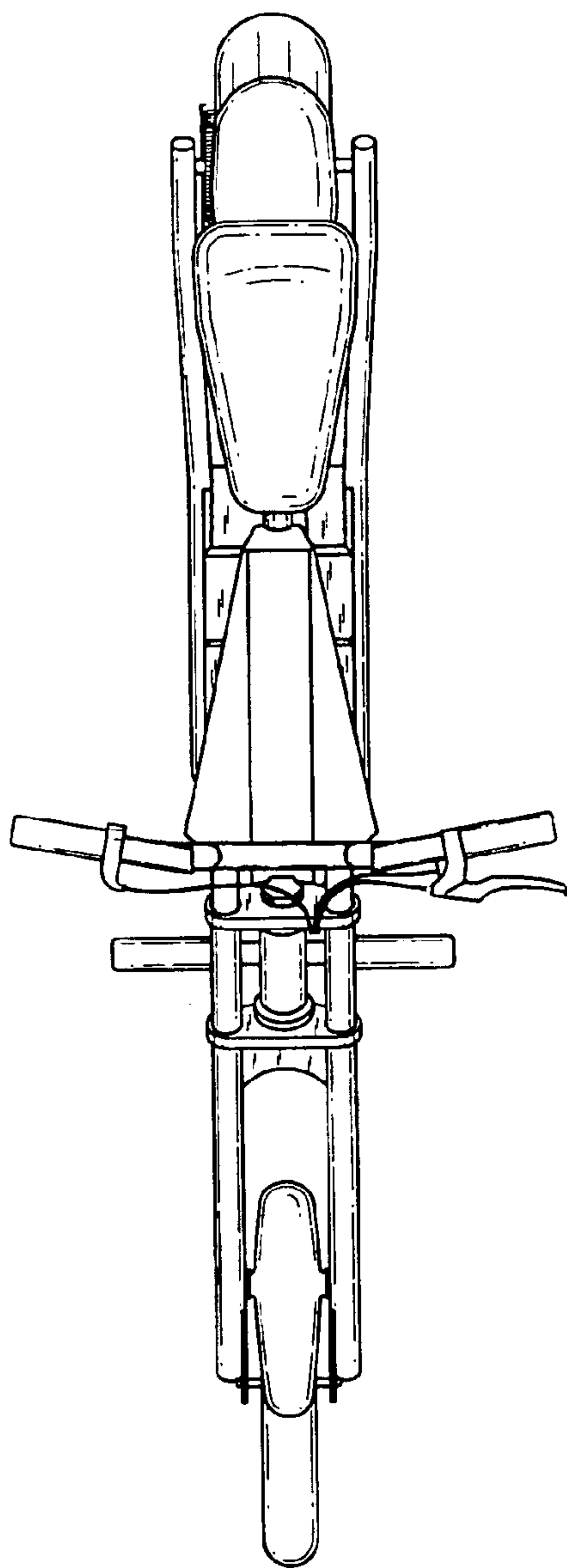


FIG. 6

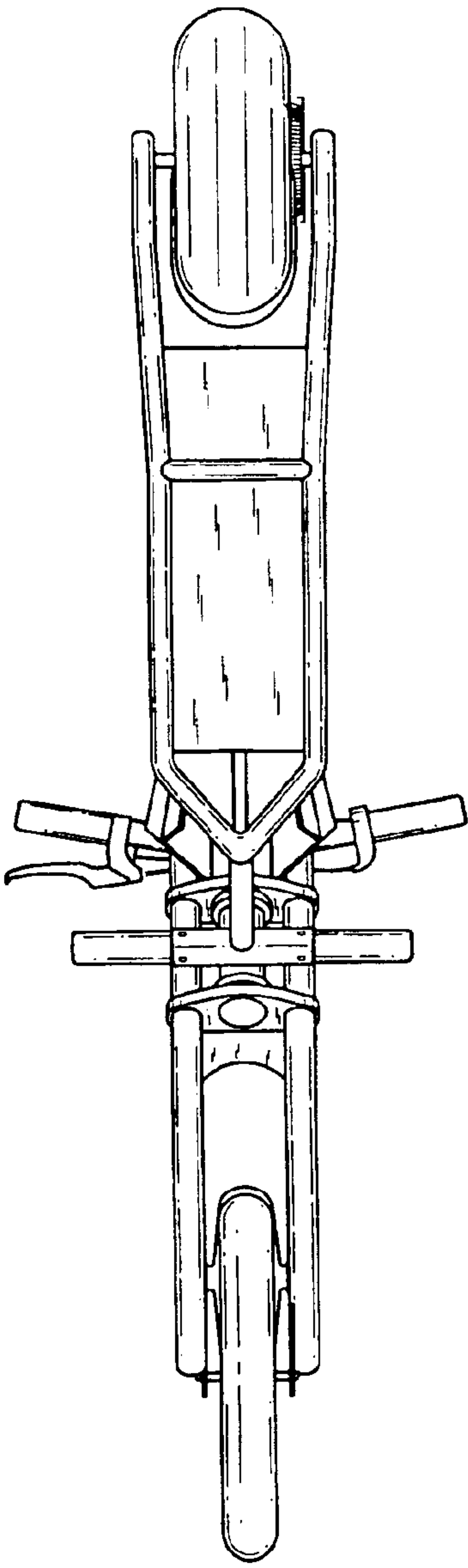


FIG. 7