



US00D793912S

(12) **United States Design Patent** (10) **Patent No.:** **US D793,912 S**
Kermani (45) **Date of Patent:** **** Aug. 8, 2017**

(54) **DRIFTING KART**
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(73) Assignee: **RAZOR USA LLC**, Cerritos, CA (US)

D222,283 S 10/1971 Reeves
3,799,283 A 3/1974 Freber
3,938,608 A 2/1976 Folco-Zambelli
3,960,392 A 6/1976 Read
D243,627 S 3/1977 Clower
D246,198 S * 10/1977 Rose D21/426
D249,496 S * 9/1978 Morgan D12/112
(Continued)

(**) Term: **15 Years**
(21) Appl. No.: **29/564,412**
(22) Filed: **May 12, 2016**

FOREIGN PATENT DOCUMENTS

CN 2936826 8/2007
CN 200977859 11/2007

OTHER PUBLICATIONS

Aamoth, Doug, "Razor Builds the Ultimate Drifting Go-Kart: Why Must I Always Be Over the Weight Limit for Everything Good in This World?," Jul. 11, 2013, retrieved on Aug. 6, 2016, <http://techland.time.com/2013/07/11/razor-builds-the-ultimate-drifting-go-kart-why-must-i-always-be-over-the-weight-limit-for-everything-good-in-this-world/>, in 2 pages.

Related U.S. Application Data

(63) Continuation of application No. 29/474,831, filed on May 9, 2014, now abandoned.
(51) **LOC (10) Cl.** **12-11**
(52) **U.S. Cl.**
USPC **D12/112; D21/426**
(58) **Field of Classification Search**
USPC D21/412, 414, 431-435; D12/1, 107, D12/110-114, 129, 130, 133; 280/87.01, 280/87.021, 87.05, 87.051, 47.17, 47.25, 280/47.34, 47.38, 47.4, 827, 828, 29, 200, 280/263, 266, 267, 270, 282, 288.4, 291, 280/293; 297/5; 482/68
CPC A63G 25/00; B62D 21/183; B62D 39/00; B60K 7/0007
See application file for complete search history.

(Continued)

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(57) **CLAIM**

The ornamental design for a drifting kart, as shown and described.

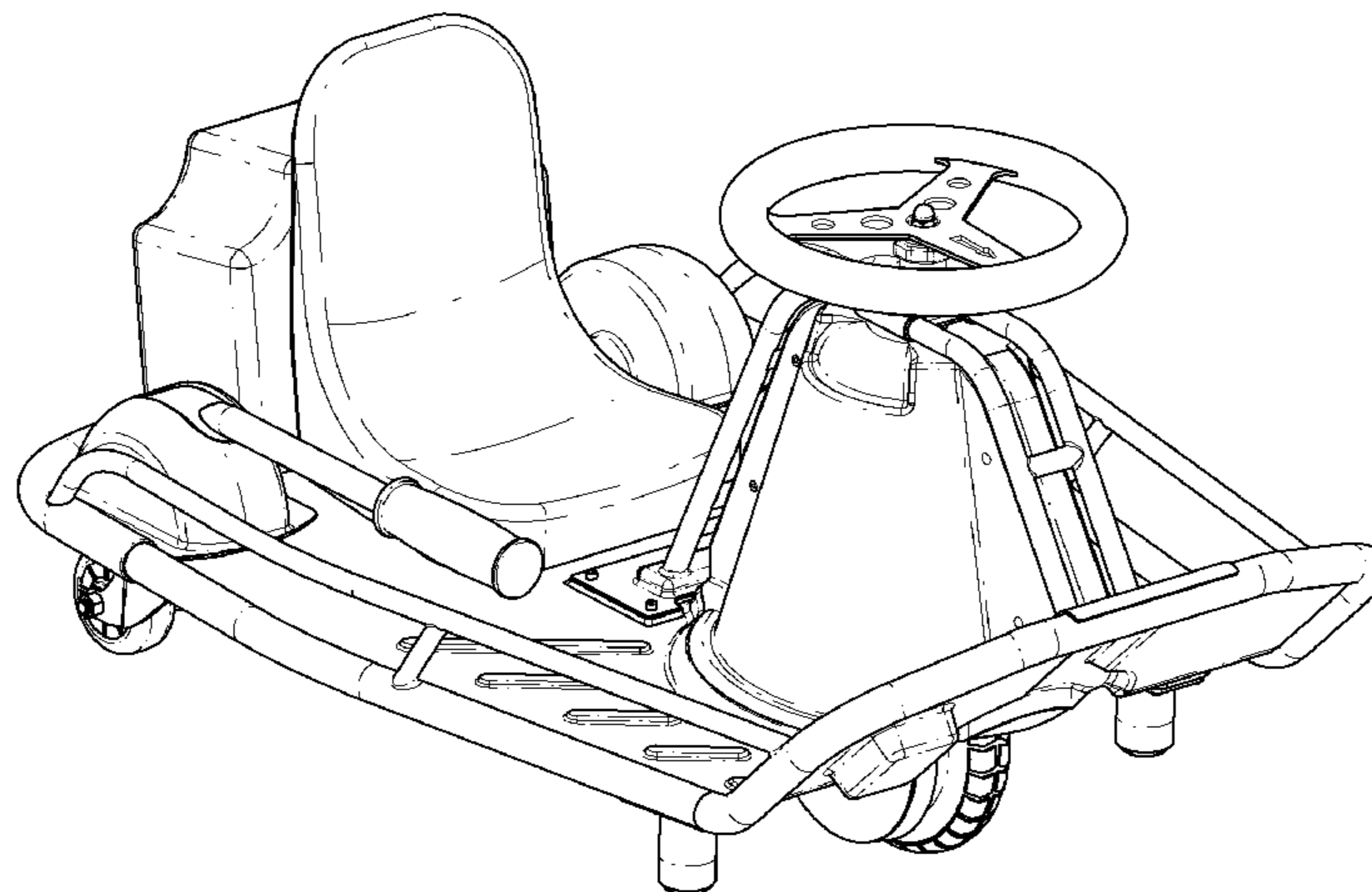
DESCRIPTION

FIG. 1 is a top, front, and right-side perspective view of the drifting kart showing my new design;
FIG. 2 is a top, rear, and left-side perspective view thereof;
FIG. 3 is a top plan view thereof;
FIG. 4 is a right-side elevation view thereof;
FIG. 5 is a left-side elevation view thereof;
FIG. 6 is a front elevation view thereof; and,
FIG. 7 is a rear elevation view thereof.

(56) **References Cited**
U.S. PATENT DOCUMENTS

3,062,559 A 6/1959 Hewitt
D189,614 S 1/1961 Beale
D190,024 S 4/1961 Rouse
3,125,177 A 3/1964 Paller
3,533,484 A * 10/1970 Wood, Jr. B60K 1/00
15/250.17

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D252,714 S * 8/1979 Tidwell D21/426
 4,281,844 A 8/1981 Jackman et al.
 4,359,231 A 11/1982 Mulcahy
 4,403,673 A 9/1983 Ball
 D276,058 S * 10/1984 Rogers D21/426
 D280,916 S * 10/1985 Castle D21/426
 4,572,535 A 2/1986 Stewart
 D290,451 S 6/1987 Engum
 4,750,578 A 6/1988 Brandenfels
 4,826,190 A 5/1989 Hartmann
 4,898,508 A 2/1990 Hayata
 4,915,075 A 4/1990 Brown
 4,993,733 A 2/1991 Eilers
 D320,420 S * 10/1991 Dupont D12/88
 D320,586 S * 10/1991 Tellinghuisen D12/112
 D332,765 S 1/1993 Tellinghuisen
 D332,977 S 2/1993 Huffman et al.
 5,257,671 A 11/1993 Watkins
 5,265,690 A 11/1993 Amundsen et al.
 5,479,998 A 1/1996 Ishikawa
 5,494,126 A 2/1996 Meeker
 D369,130 S 4/1996 Cummings
 D378,226 S 2/1997 Sundqvist
 5,628,379 A 5/1997 Watkins
 5,826,670 A 10/1998 Nan
 D408,869 S 4/1999 Patmont
 5,904,218 A 5/1999 Watkins
 6,047,786 A 4/2000 Stevenson et al.
 D440,607 S 4/2001 Mahlow
 6,276,480 B1 8/2001 Aregger
 D460,723 S 7/2002 Smit
 D469,819 S 2/2003 Nicolle et al.
 D483,420 S 12/2003 DeLong et al.
 D488,194 S 4/2004 Fox et al.
 6,749,039 B1 6/2004 Uphaus
 6,766,871 B2 7/2004 Sawyer
 D512,467 S 12/2005 Hadley et al.
 7,117,967 B2 10/2006 Kidd

D562,914 S 2/2008 Oveson et al.
 D574,297 S 8/2008 Carl
 D575,675 S 8/2008 Williams et al.
 D582,992 S * 12/2008 Alais D21/426
 7,552,934 B2 6/2009 Lee et al.
 D608,250 S 1/2010 Van De
 D611,106 S 3/2010 Van Beek
 7,712,558 B2 5/2010 Helson et al.
 7,823,675 B2 11/2010 Kermani
 8,091,658 B2 1/2012 Peng
 8,356,686 B2 1/2013 Kermani
 8,365,850 B2 2/2013 Gal et al.
 D682,746 S 5/2013 Doherty et al.
 D692,505 S * 10/2013 Jiang D12/112
 D692,506 S * 10/2013 Jiang D12/112
 8,875,831 B2 11/2014 Kermani
 9,139,248 B2 9/2015 Xiao
 D761,700 S 7/2016 Kermani
 D766,780 S 9/2016 Fusco
 D771,196 S 11/2016 Chen
 9,499,220 B2 11/2016 Kermani
 D774,981 S 12/2016 Chen
 D775,282 S 12/2016 Williams et al.
 2004/0035627 A1 2/2004 Richey et al.
 2004/0040769 A1 3/2004 Richey et al.
 2004/0199311 A1 * 10/2004 Aguilar G09B 9/042
 701/36
 2007/0045022 A1 3/2007 Greig et al.
 2008/0196951 A1 8/2008 Gal et al.
 2009/0065272 A1 3/2009 Martin et al.
 2010/0032223 A1 * 2/2010 Kermani A63G 25/00
 180/216
 2012/0133111 A1 5/2012 Schmutzer et al.

OTHER PUBLICATIONS

Otl Elektrokart, "Storm Series—Competition" Datasheet, Jun. 14, 2014, retrieved on Aug. 6, 2016, <https://www.kart1.com/pdf/competition.pdf>, in 3 pages.

* cited by examiner

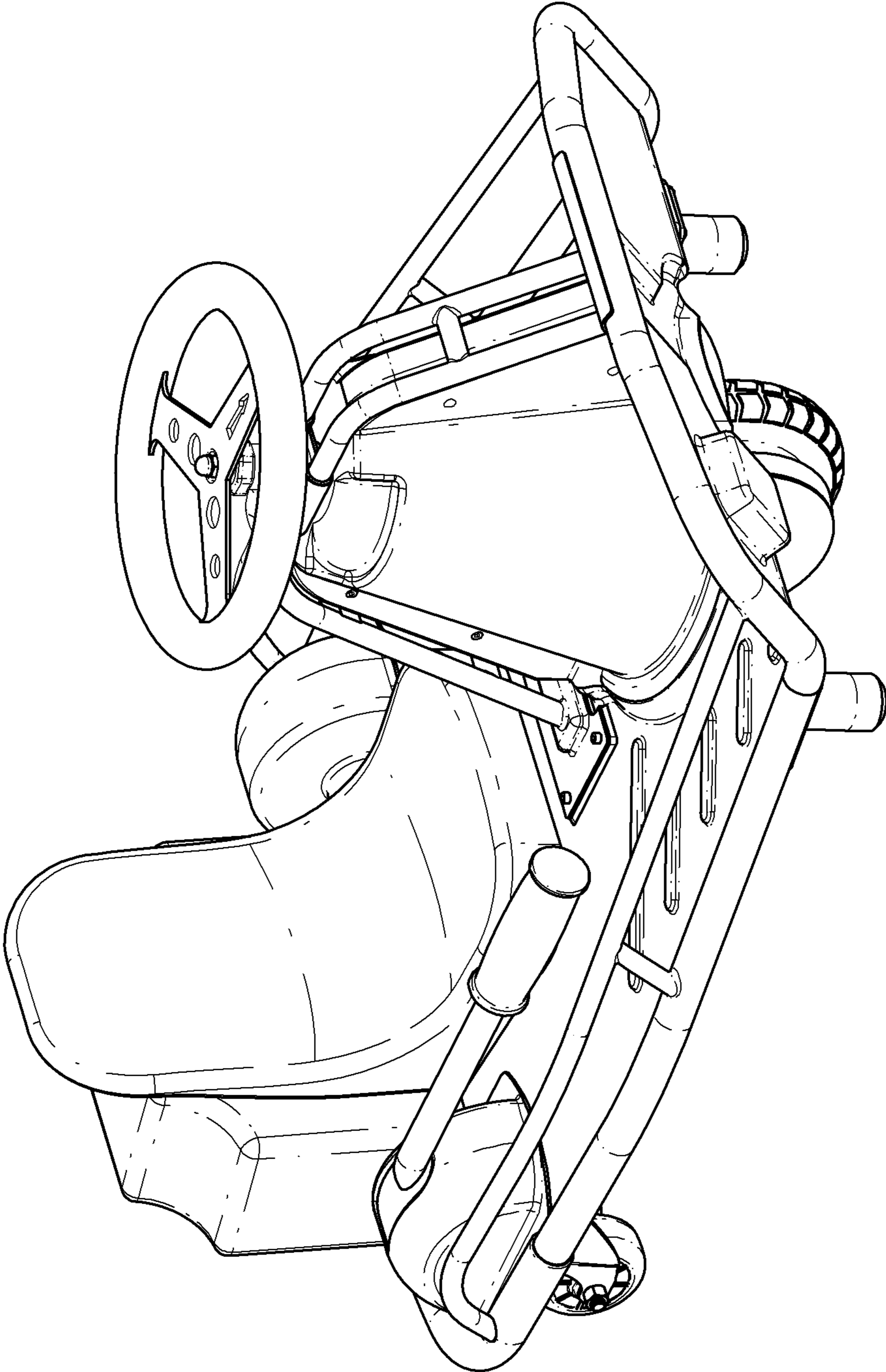


FIG. 1

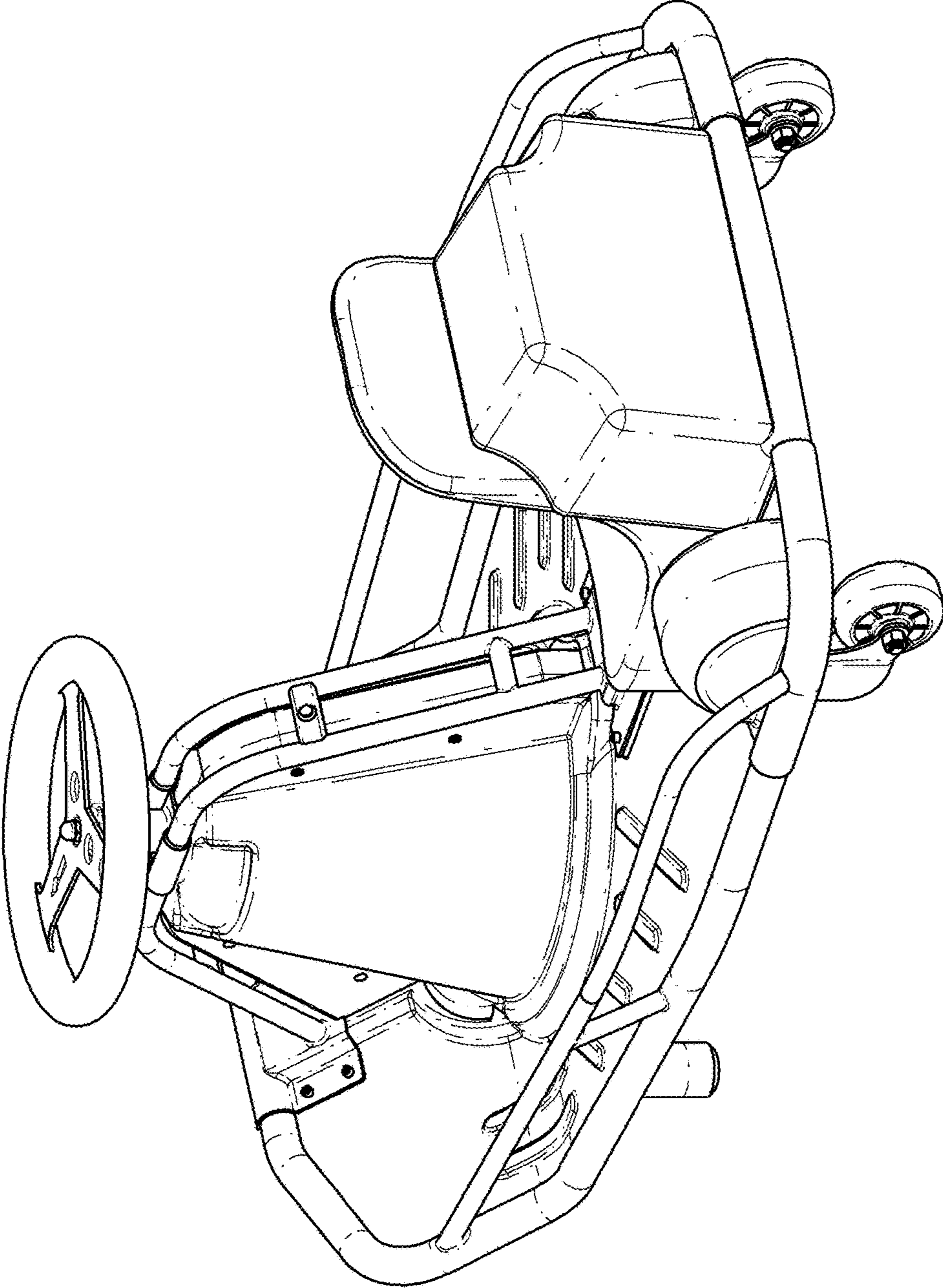


FIG. 2

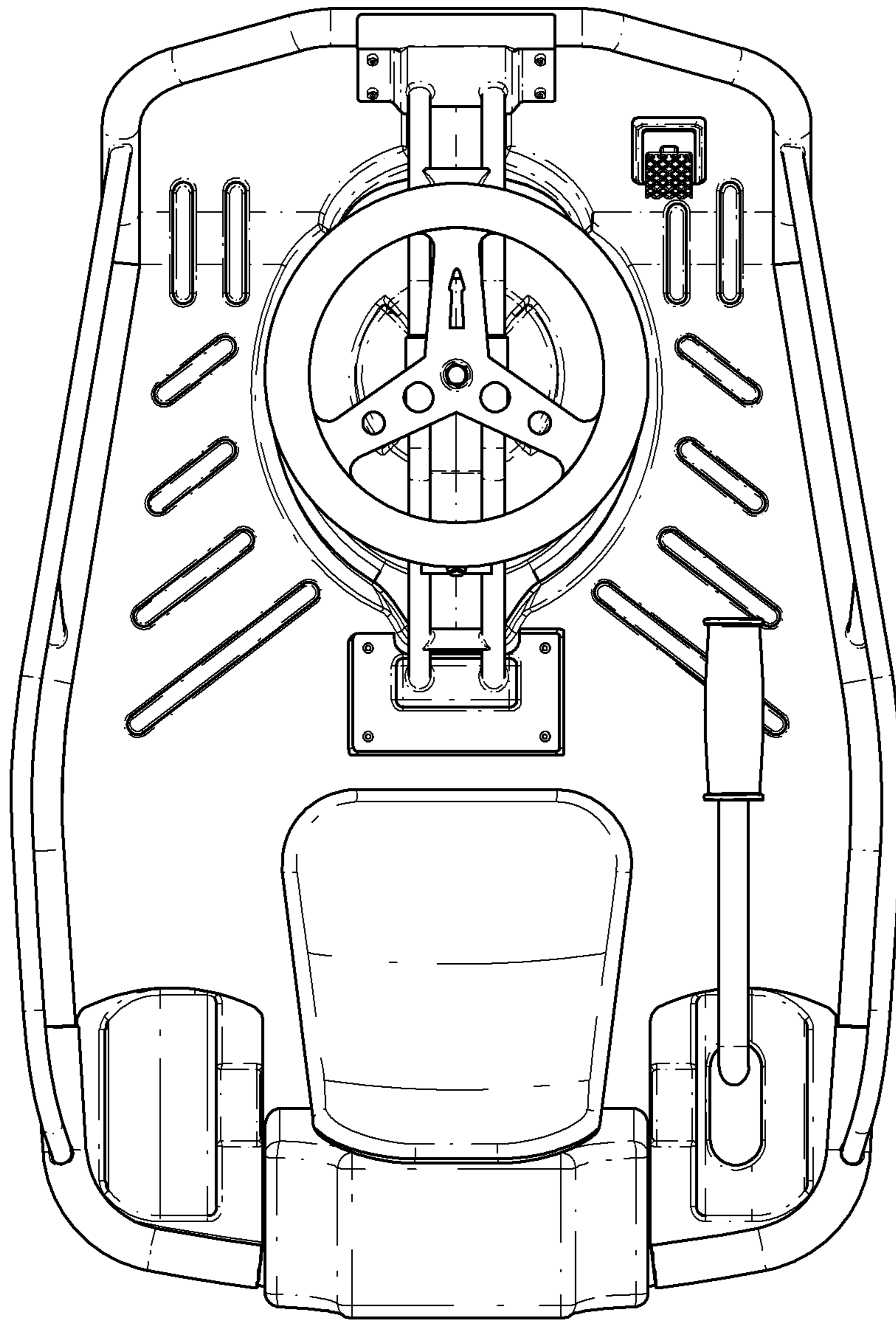


FIG. 3

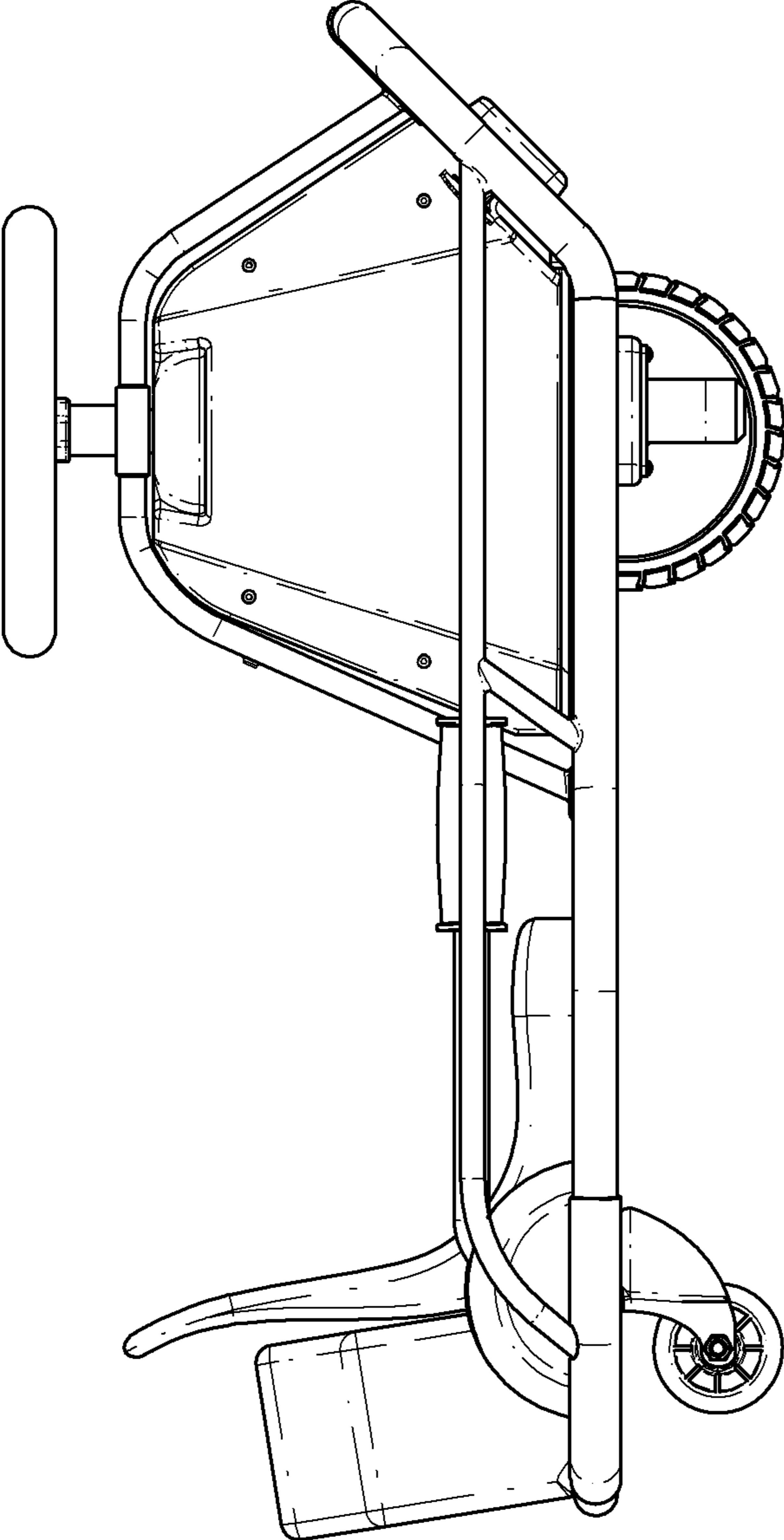


FIG. 4

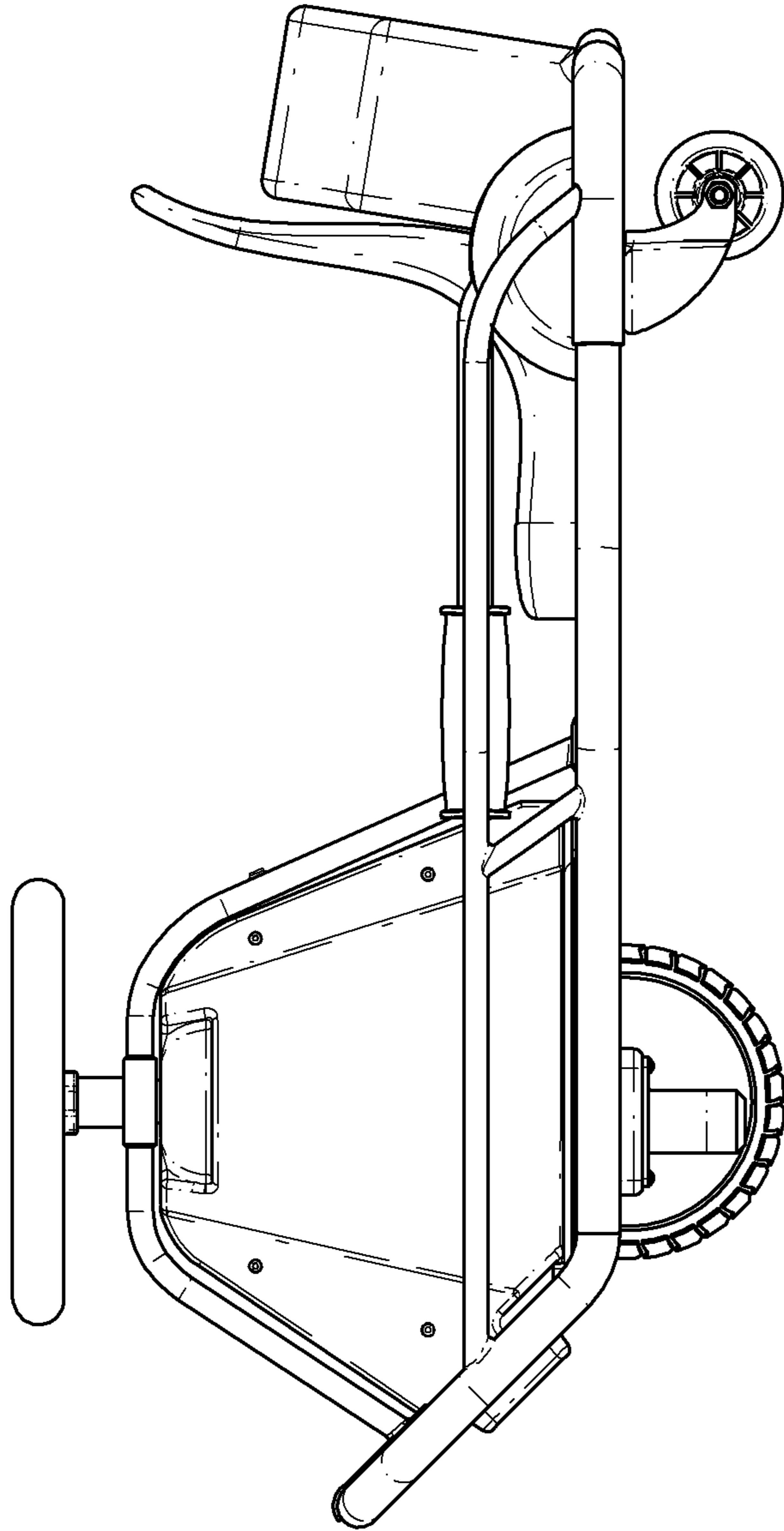


FIG. 5

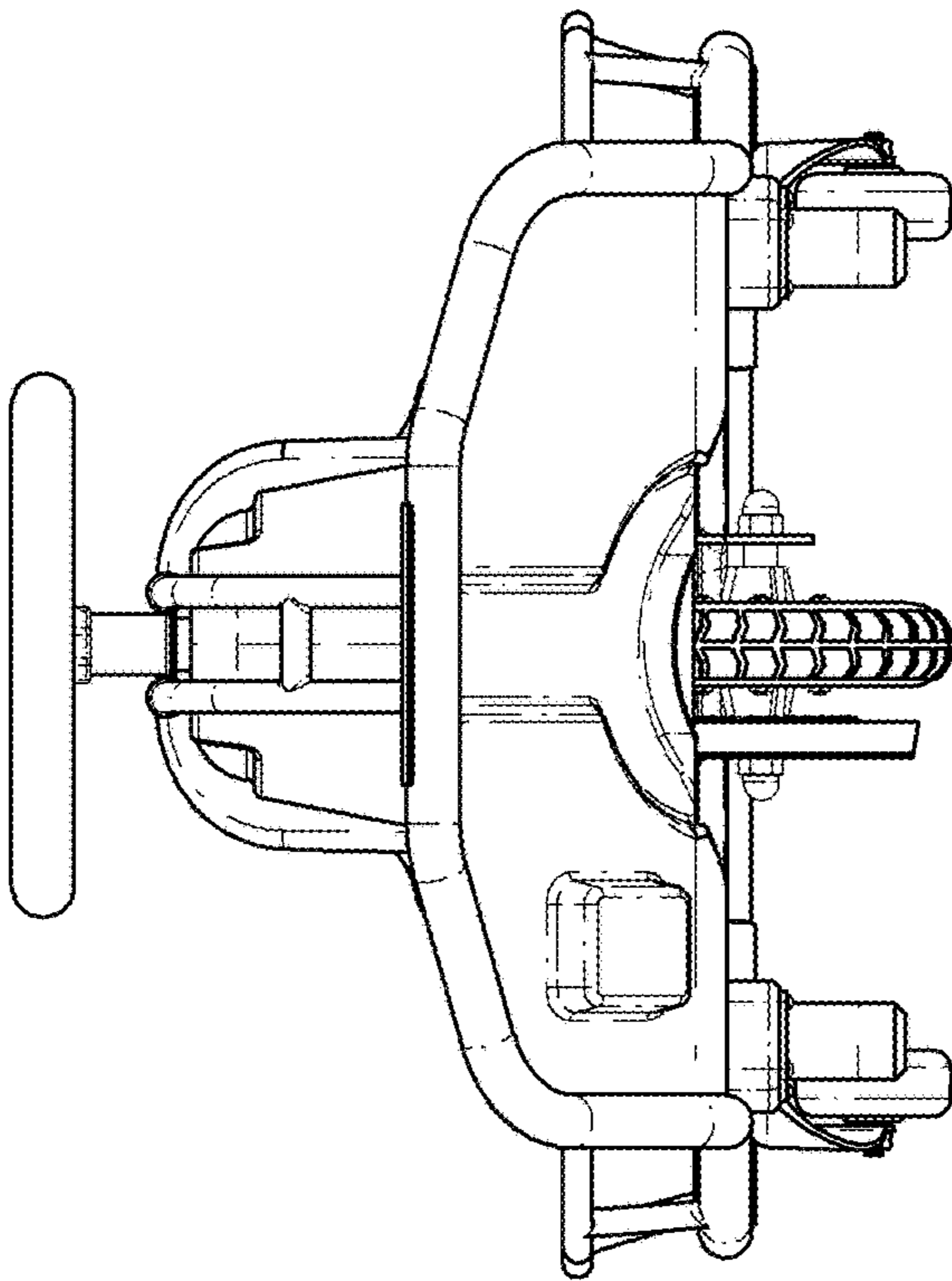


FIG. 6

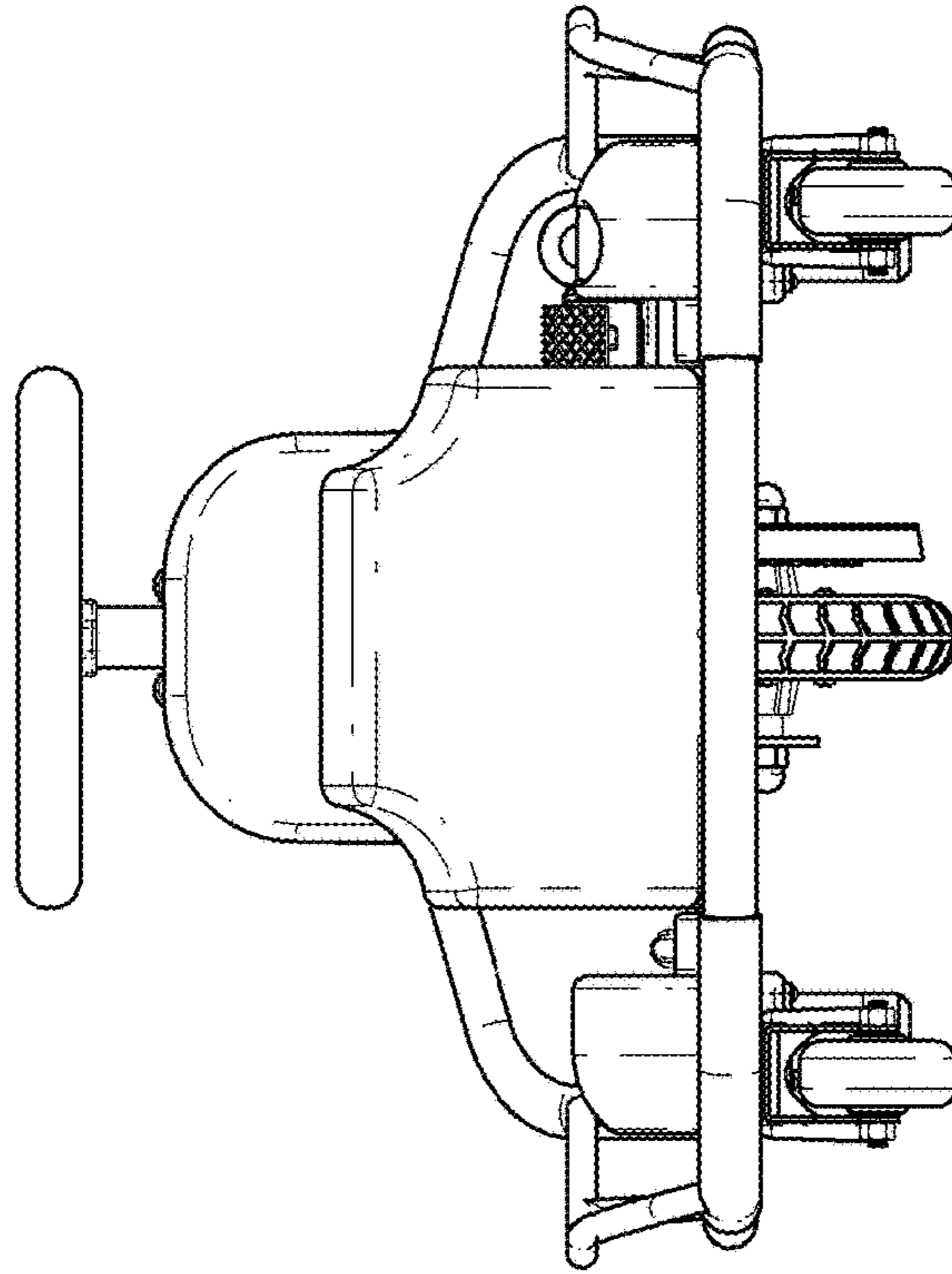


FIG. 7