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(12) **United States Design Patent**
Bleyer et al.

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(54) **TOY TRACKED VEHICLE**

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

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(51) **LOC (9) Cl.** **21-01**

(52) **U.S. Cl.**
USPC **D21/548**

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(58) **Field of Classification Search**
USPC D14/143, 147, 218; D21/539, 548, 549,
D21/550, 551, 552, 562, 580, 581; 446/431,
446/447-448, 456, 465-466; 455/344, 351
See application file for complete search history.

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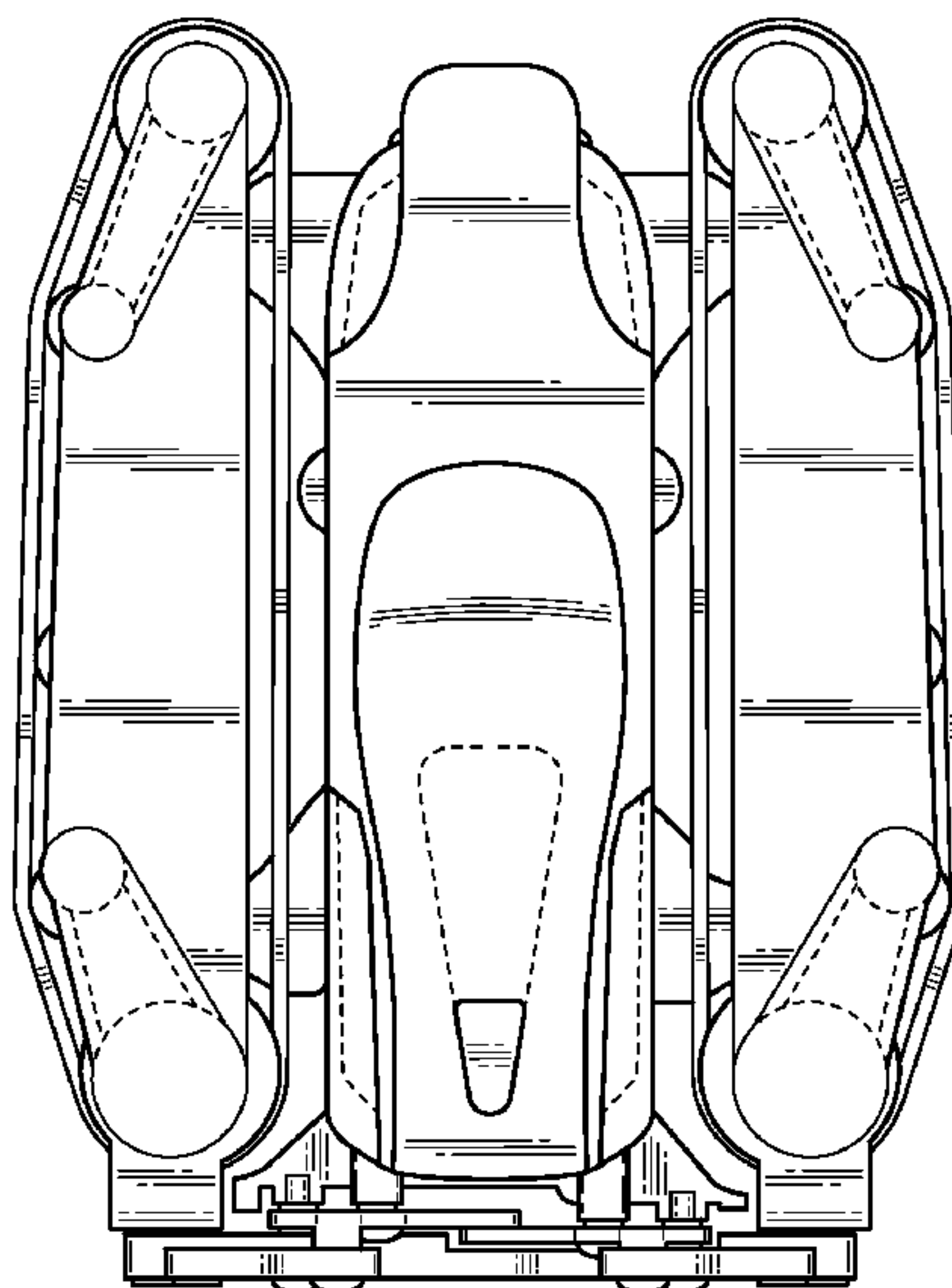
(57) **CLAIM**

The ornamental design for a toy tracked vehicle, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of a toy tracked vehicle in accordance with our new design;
FIG. 2 is a bottom plan view thereof;
FIG. 3 is an elevation view of a left side thereof, an elevation view of the right side being a mirror image thereof;
FIG. 4 is a front elevation view thereof; and,
FIG. 5 is a rear elevation view thereof.
The broken lines illustrate portions of the toy tracked vehicle that form no part of the claimed design.

1 Claim, 2 Drawing Sheets



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Exhibit A—Flat Car and controller side perspective view. 2009.
 Exhibit B—Flat Car partially in controller. 2009.
 Exhibit C—Flat Car fully in controller. 2009.
 Exhibit D—Flat Car and controller, perspective, top/front/right.
 2009.
 Exhibit E—Flat Car and controller, perspective, top/rear/right. 2009.
 Exhibit F—Flat Car and controller, top plan. 2009.
 Exhibit G—Flat Car in controller, top/front/left. 2009.
 Exhibit H—Flat Car in controller, top/rear/right 2009.
 Exhibit I—Flat Car and controller, top/front/left. 2009.
 Exhibit J—Flat Car, partially closed. 2009.
 Exhibit K—Flat Car, partially closed. 2009.
 Exhibit L—Flat Car, opened. 2009.
 Exhibit M—Flat Car on controller, perspective. 2009.
 Exhibit N—Flat Car on controller, different perspective. 2009.
 Exhibit O—Flat Car and controller, top plan/perspective 2009.
 Exhibit P—Flat Car side view, open. 2009.
 Exhibit Q—Flat Car rear view closed. 2009.
 Exhibit R—Flat Car and controller facing perspective. 2009.

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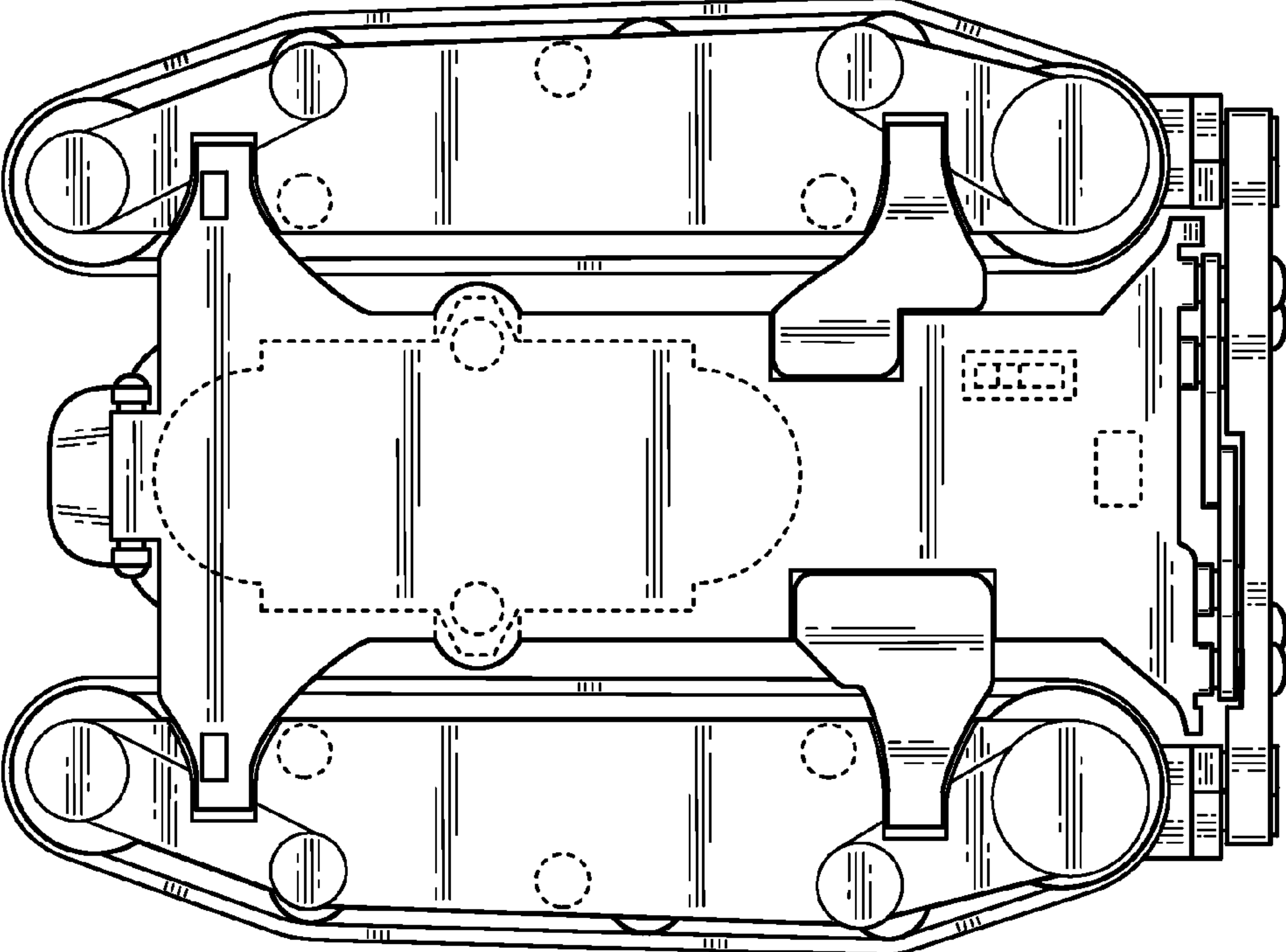


FIG. 1

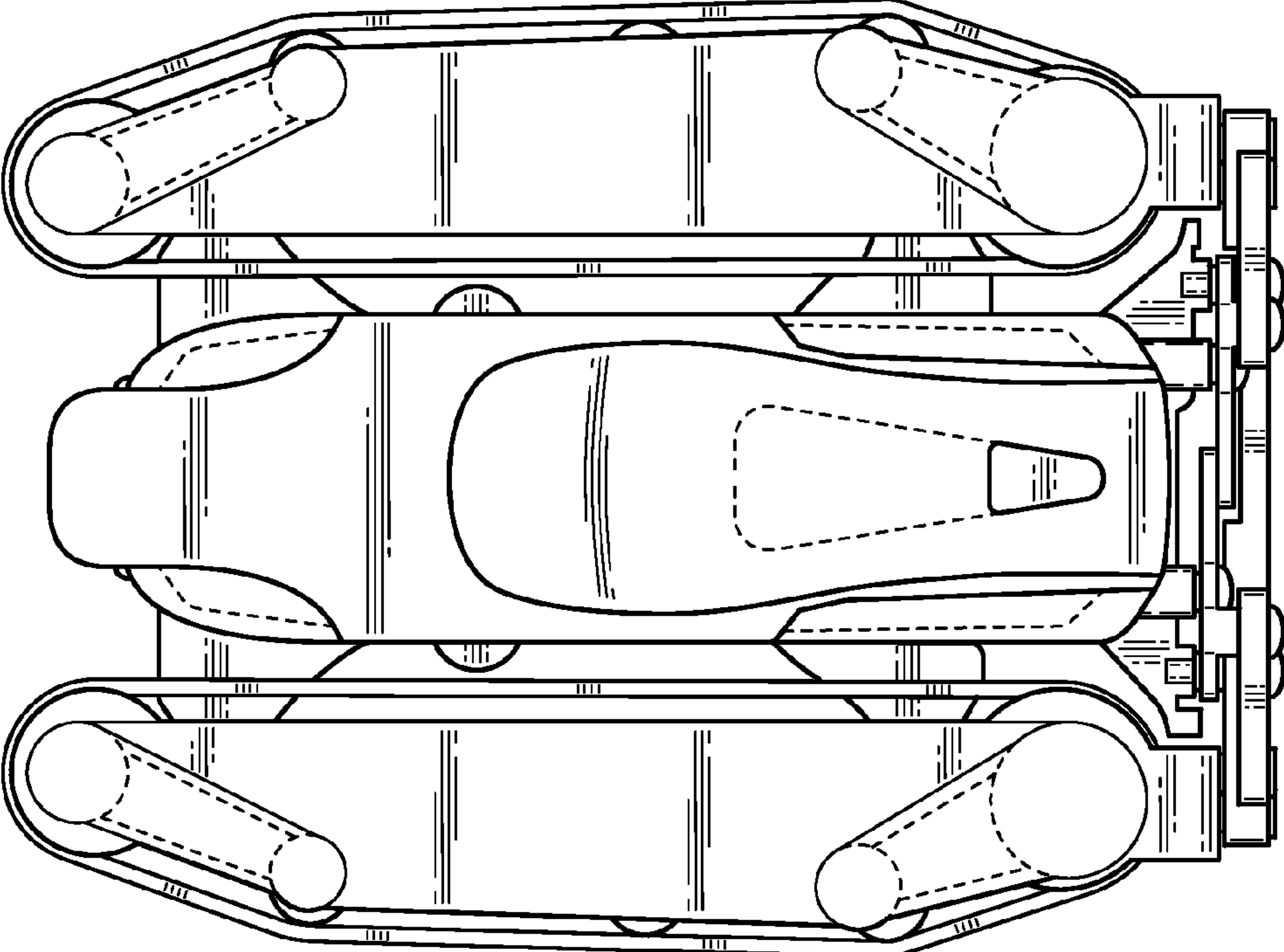


FIG. 2

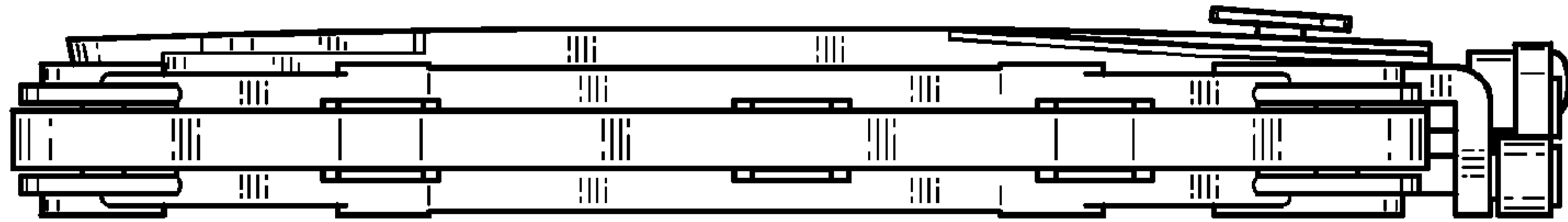


FIG. 3

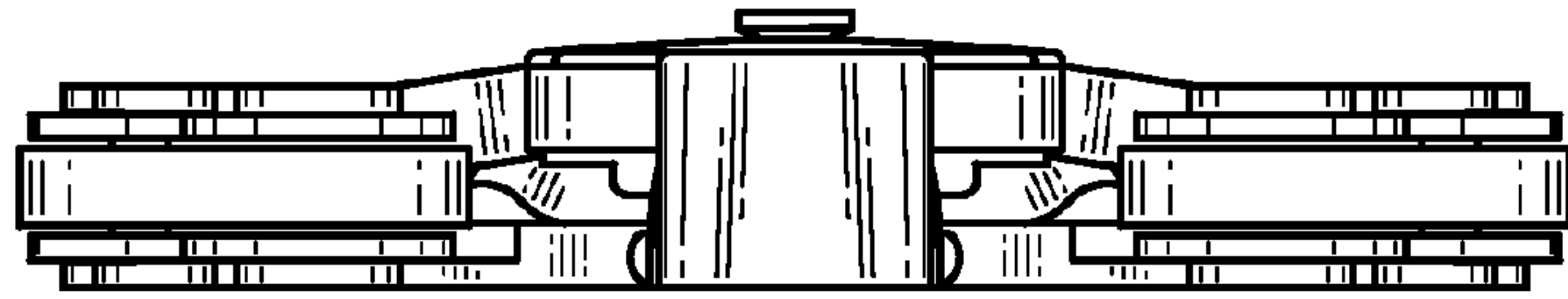


FIG. 4

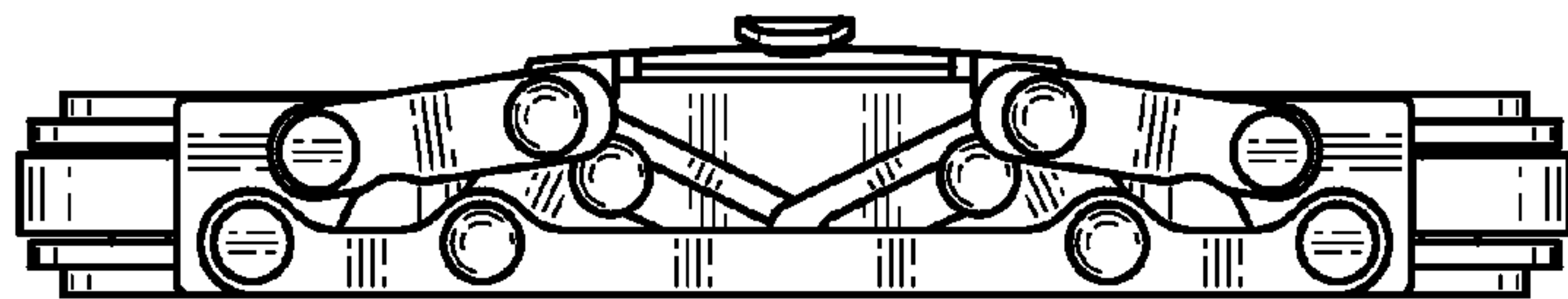


FIG. 5