



US00D642450S

(12) **United States Design Patent**  
**Freese**(10) **Patent No.:** **US D642,450 S**  
(45) **Date of Patent:** \*\* Aug. 2, 2011(54) **DUAL-CONFIGURATION HANGER**(75) Inventor: **Lawrence O. Freese**, Charlotte, NC  
(US)(73) Assignee: **BRICA, Inc.**, Charlotte, NC (US)(\*\*) Term: **14 Years**(21) Appl. No.: **29/383,608**(22) Filed: **Jan. 20, 2011****Related U.S. Application Data**

(63) Continuation-in-part of application No. 13/009,308, filed on Jan. 19, 2011.

(60) Provisional application No. 61/296,266, filed on Jan. 19, 2010.

(51) **LOC (9) Cl.** ..... **08-05**(52) **U.S. Cl.** ..... **D8/367**(58) **Field of Classification Search** ..... D8/367, D8/323, 382, 328, 356, 354, 372, 1; D12/115, D12/317, 162; 63/8, 7, 12, 15, 1.14; D6/323; 248/301–304, 175, 63; 70/59; 24/588.1, 24/601, 599.9, 598.1, 599.6, 592.11, 601.5, 24/129 R, 600.9; 402/35; 114/218, 114; 294/137, 158, 82.19; 410/101; 182/3; D11/210, D11/3; D9/752; D19/32; D3/207

See application file for complete search history.

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*Primary Examiner* — Cynthia Underwood(74) *Attorney, Agent, or Firm* — Carter & Schnedler, P.A.(57) **CLAIM**

The ornamental design for a dual-configuration hanger, as shown and described.

**DESCRIPTION**

FIG. 1 is a three-dimensional view of a dual-configuration hanger in its closed configuration;

FIG. 2 is a front elevational view of the dual-configuration hanger in its closed configuration;

FIG. 3 is a rear elevational view of the dual-configuration hanger in its closed configuration;

FIG. 4 is a bottom view of the dual-configuration hanger in its closed configuration;

FIG. 5 is a top plan view of the dual-configuration hanger in its closed configuration;

FIG. 6 is a left side elevational view of the dual-configuration hanger in its closed configuration;

FIG. 7 is a right side elevational view of the dual-configuration hanger in its closed configuration;

FIG. 8 is a three-dimensional view of the dual-configuration hanger of FIG. 1 in its open configuration;

FIG. 9 is a front elevational view of the dual-configuration hanger in its open configuration;

FIG. 10 is a rear elevational view of the dual-configuration hanger in its open configuration;

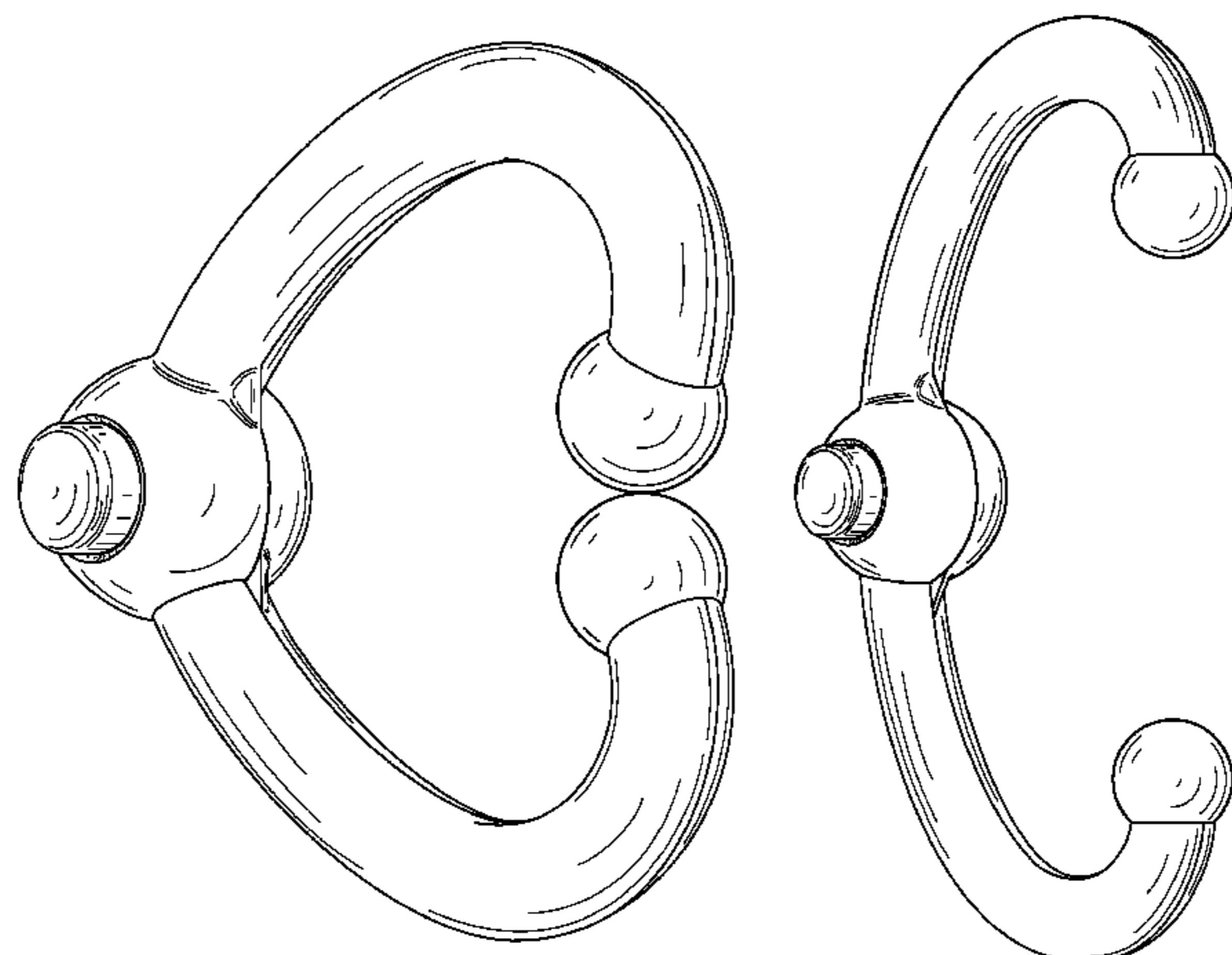
FIG. 11 is a bottom view of the dual-configuration hanger in its open configuration;

FIG. 12 is a top plan view of the dual-configuration hanger in its open configuration;

FIG. 13 is a left side elevational view of the dual-configuration hanger in its open configuration; and,

FIG. 14 is a right side elevational view of the dual-configuration hanger in its open configuration.

The broken lines define the boundary of the claimed design and form no part thereof.

**1 Claim, 10 Drawing Sheets**

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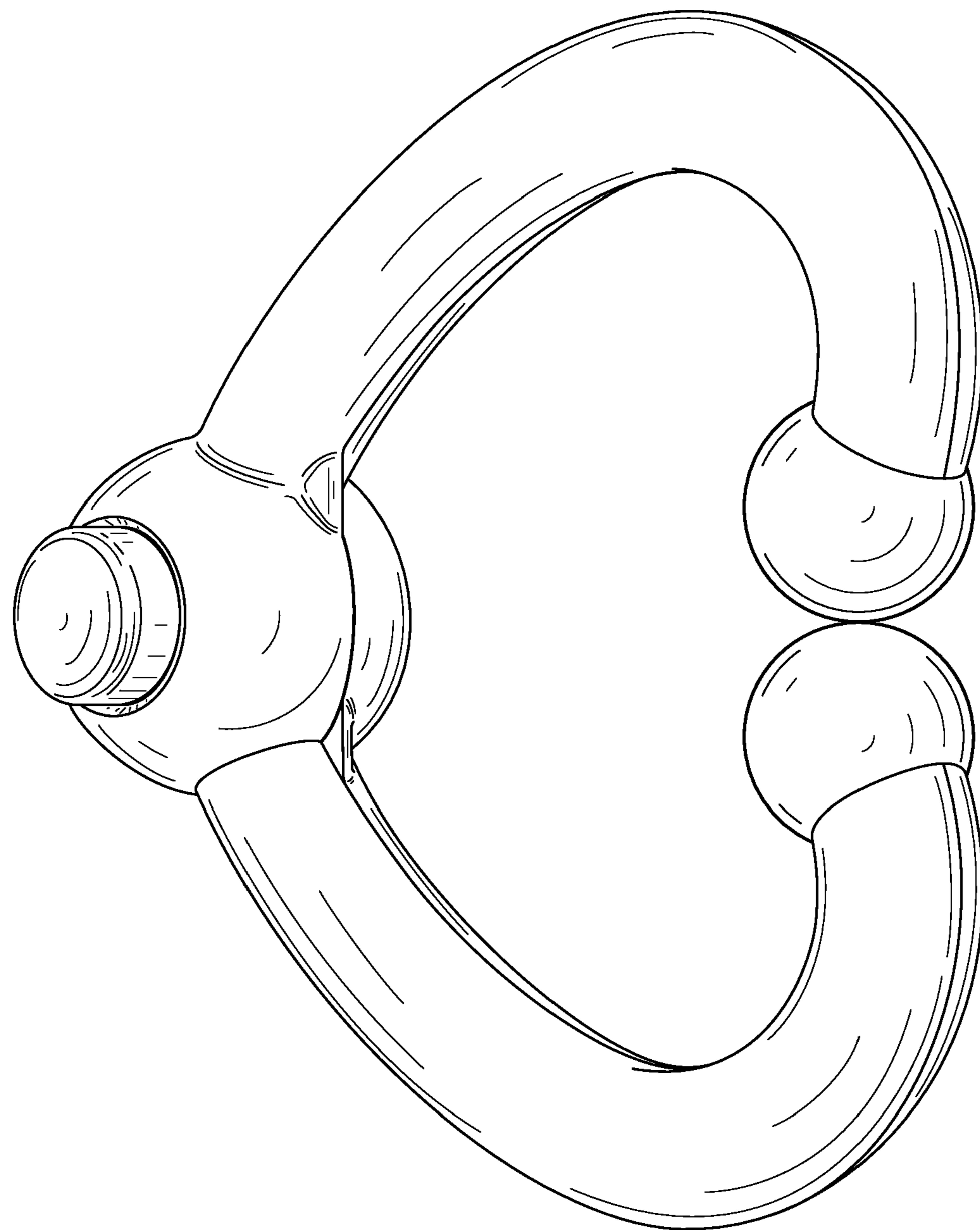
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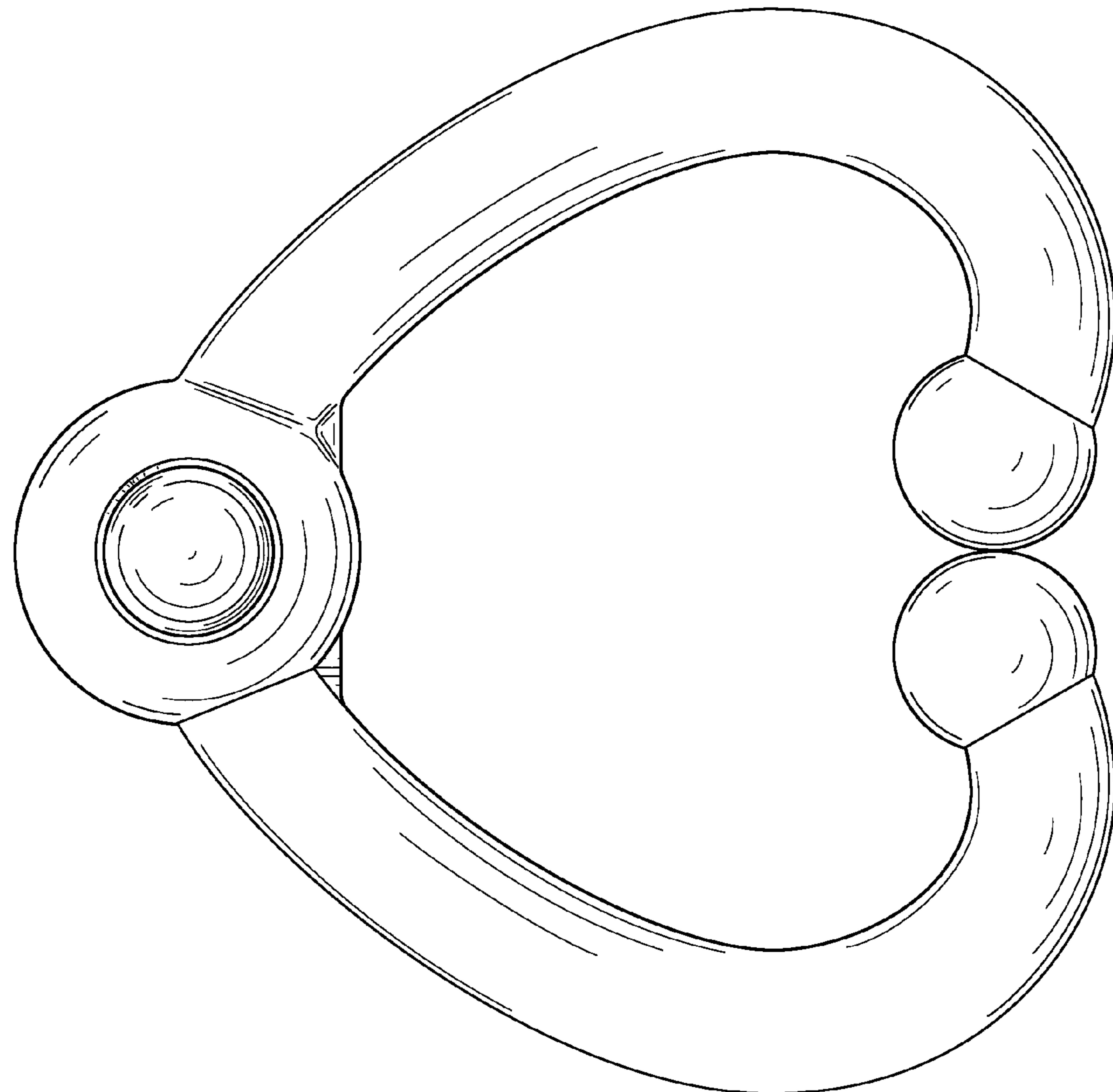
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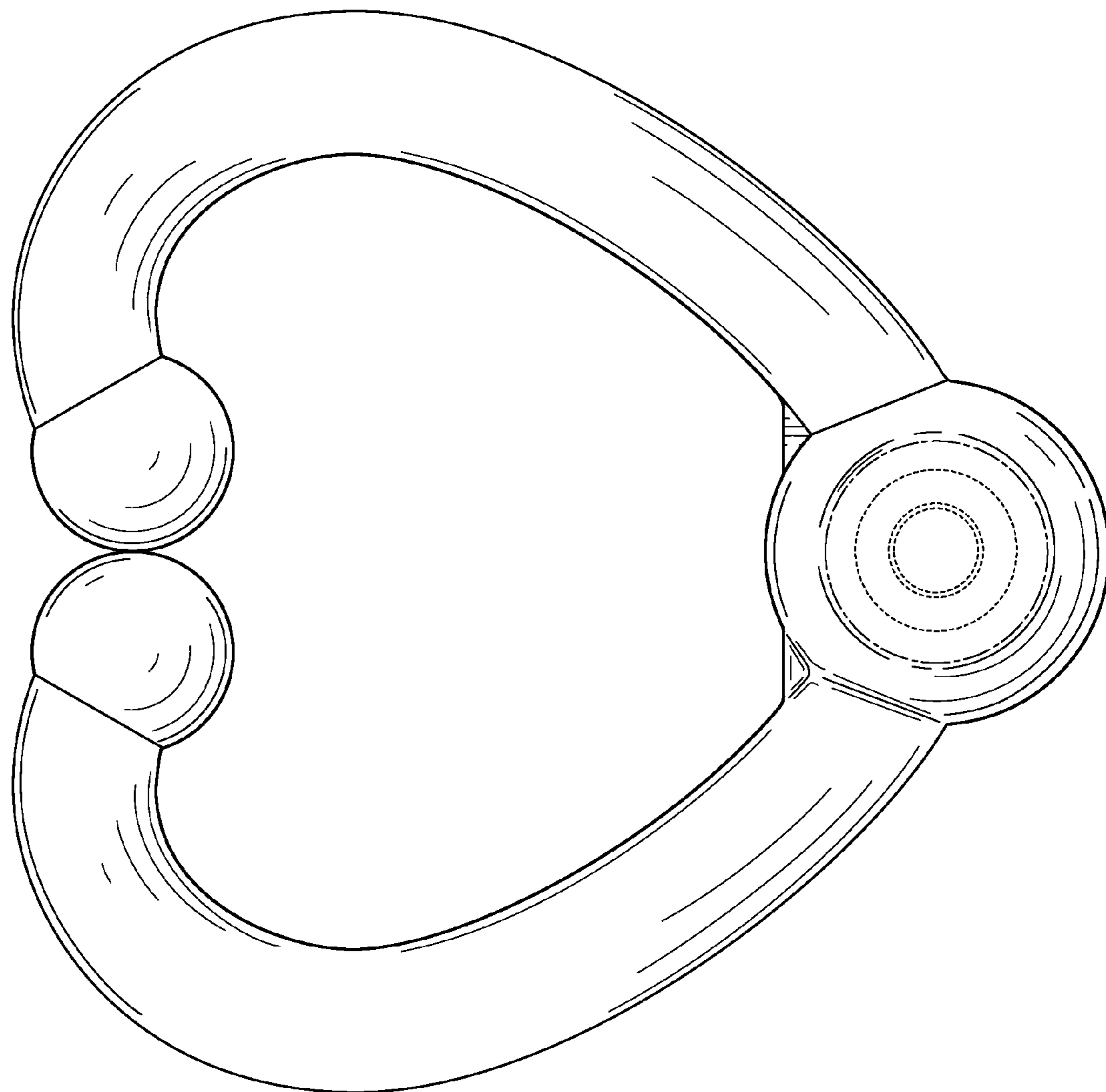
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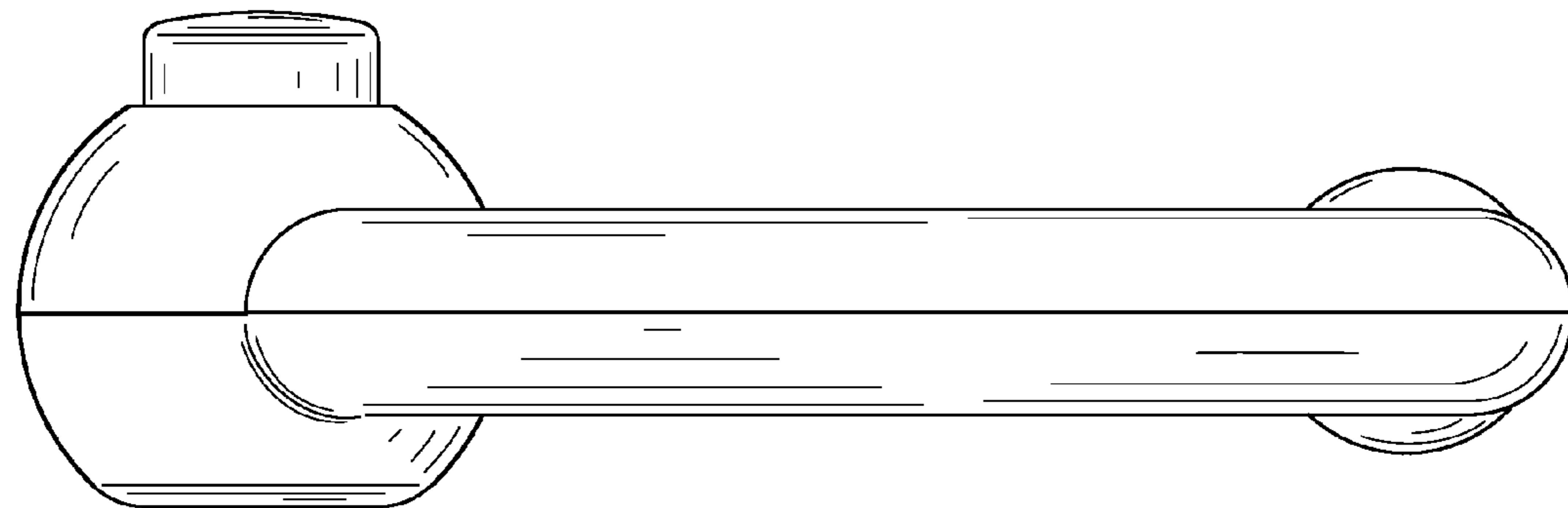
**FIG. 1**



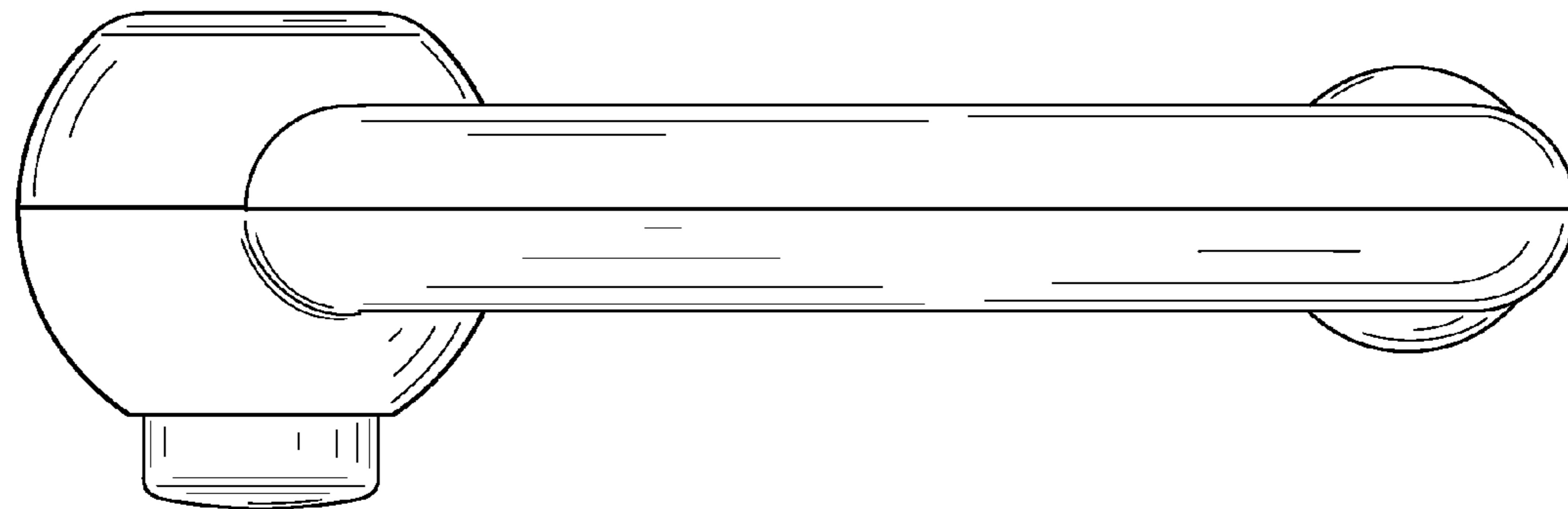
**FIG. 2**



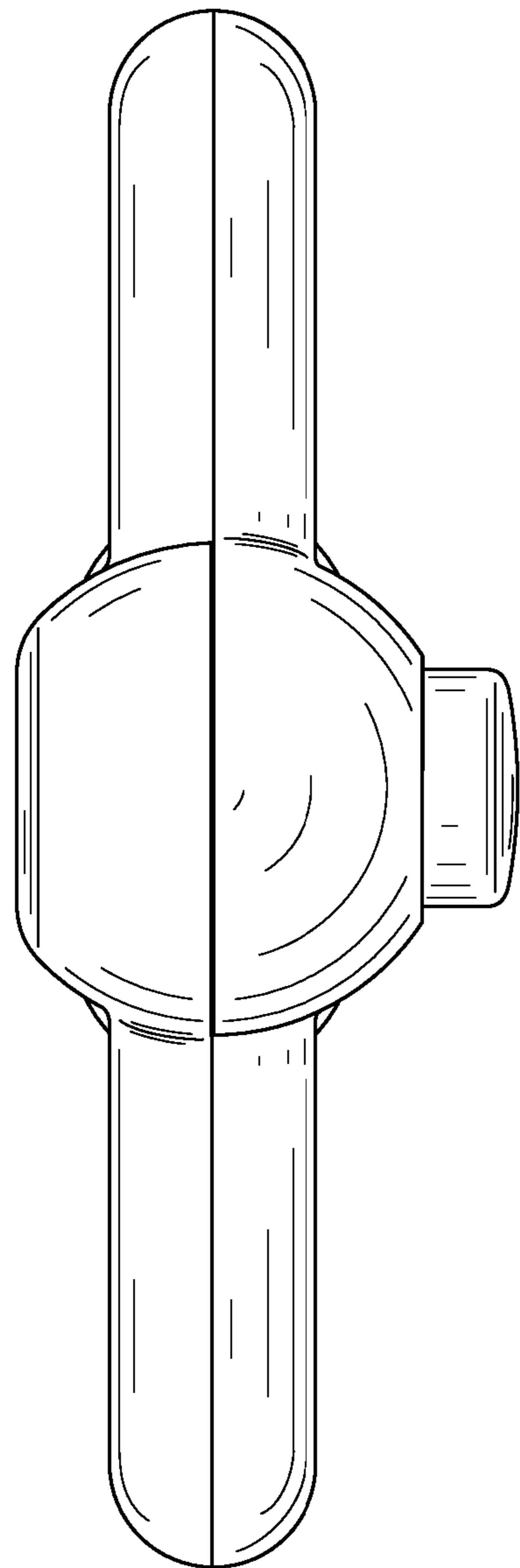
**FIG. 3**



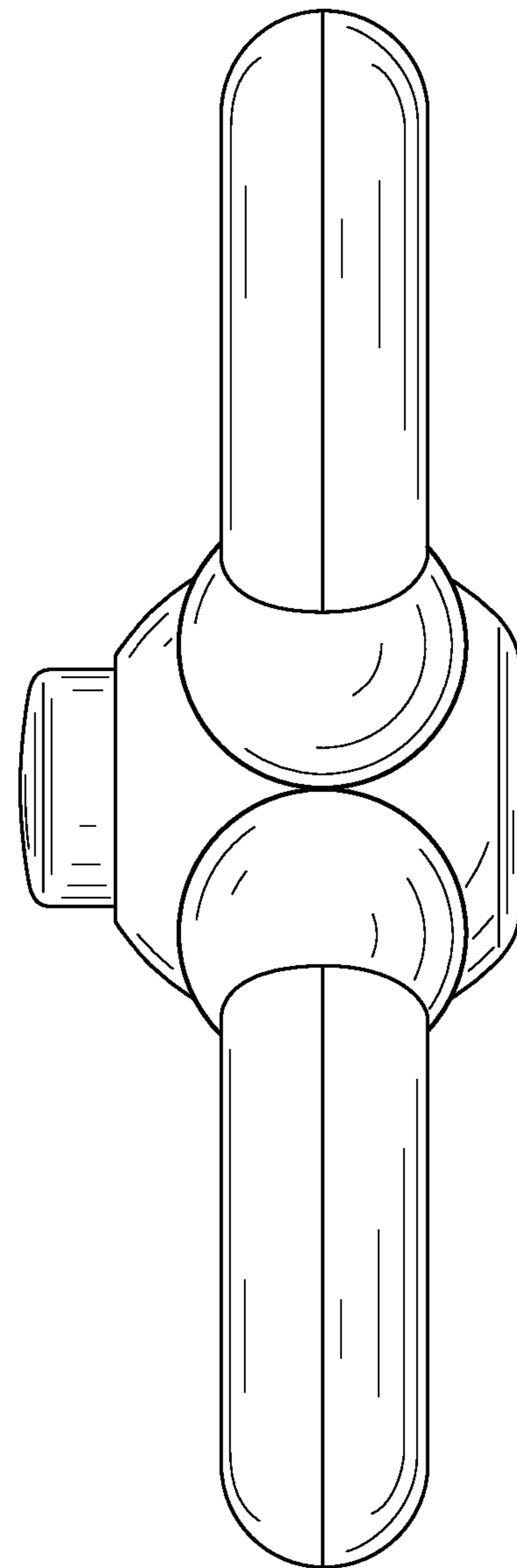
**FIG. 4**



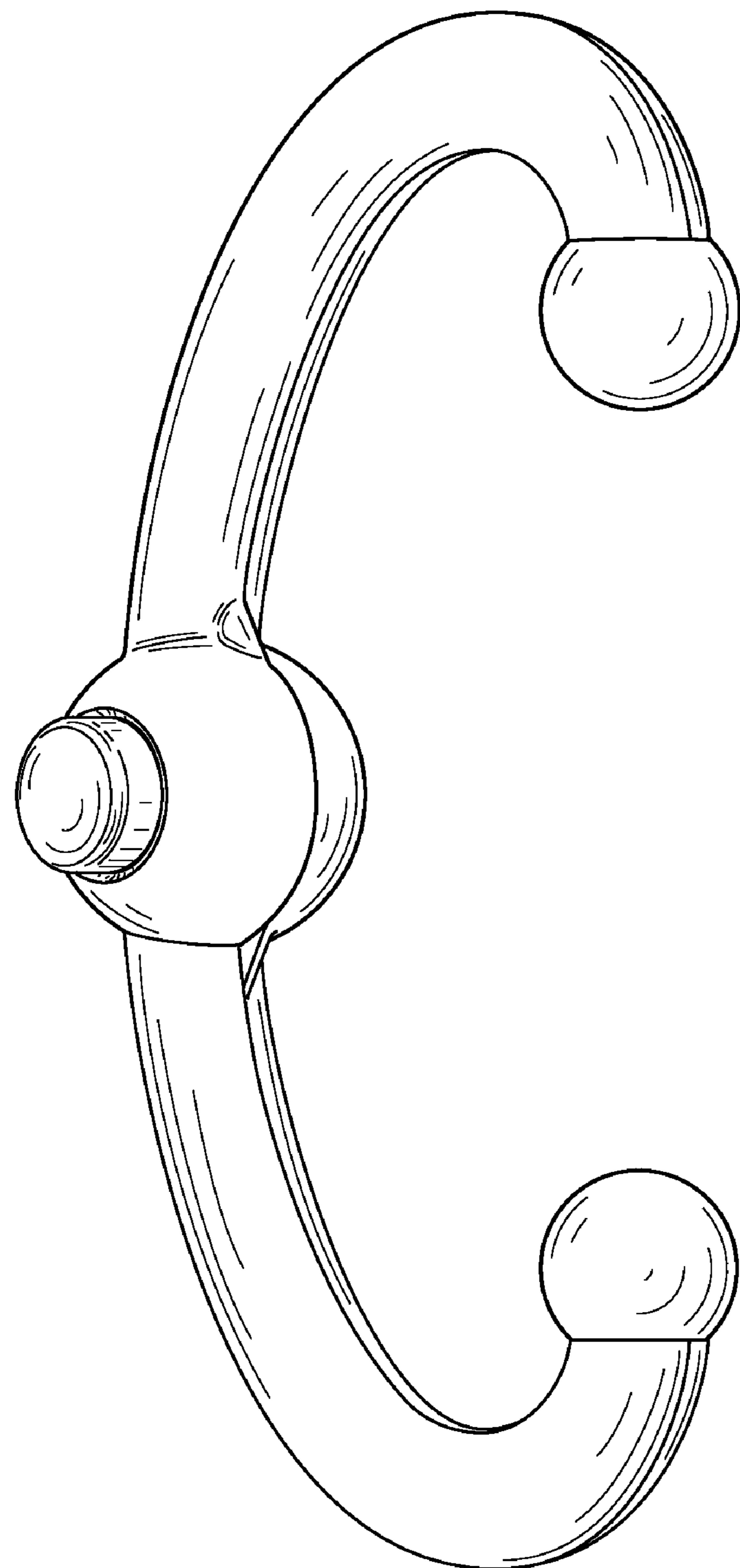
**FIG. 5**



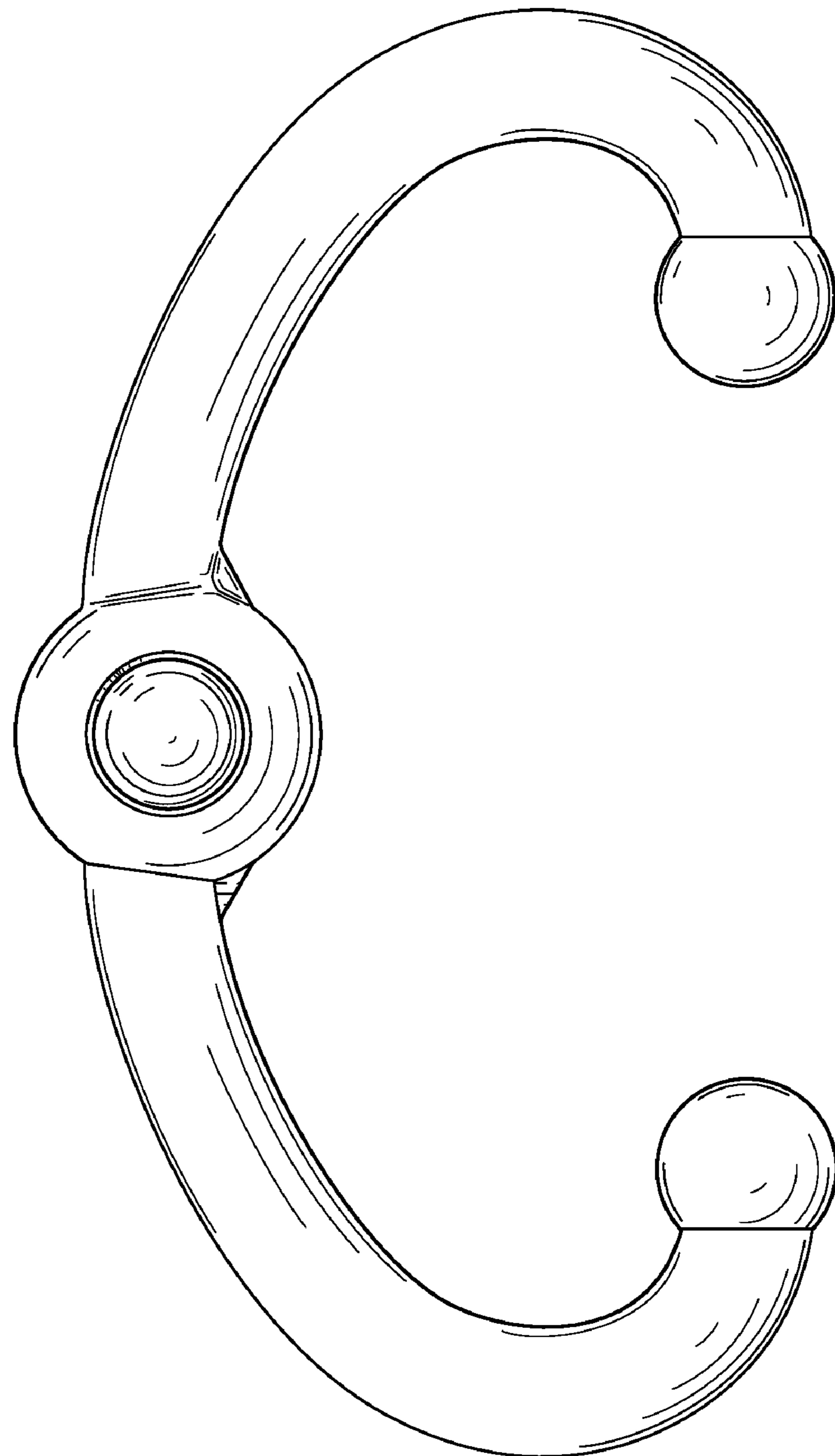
**FIG. 6**



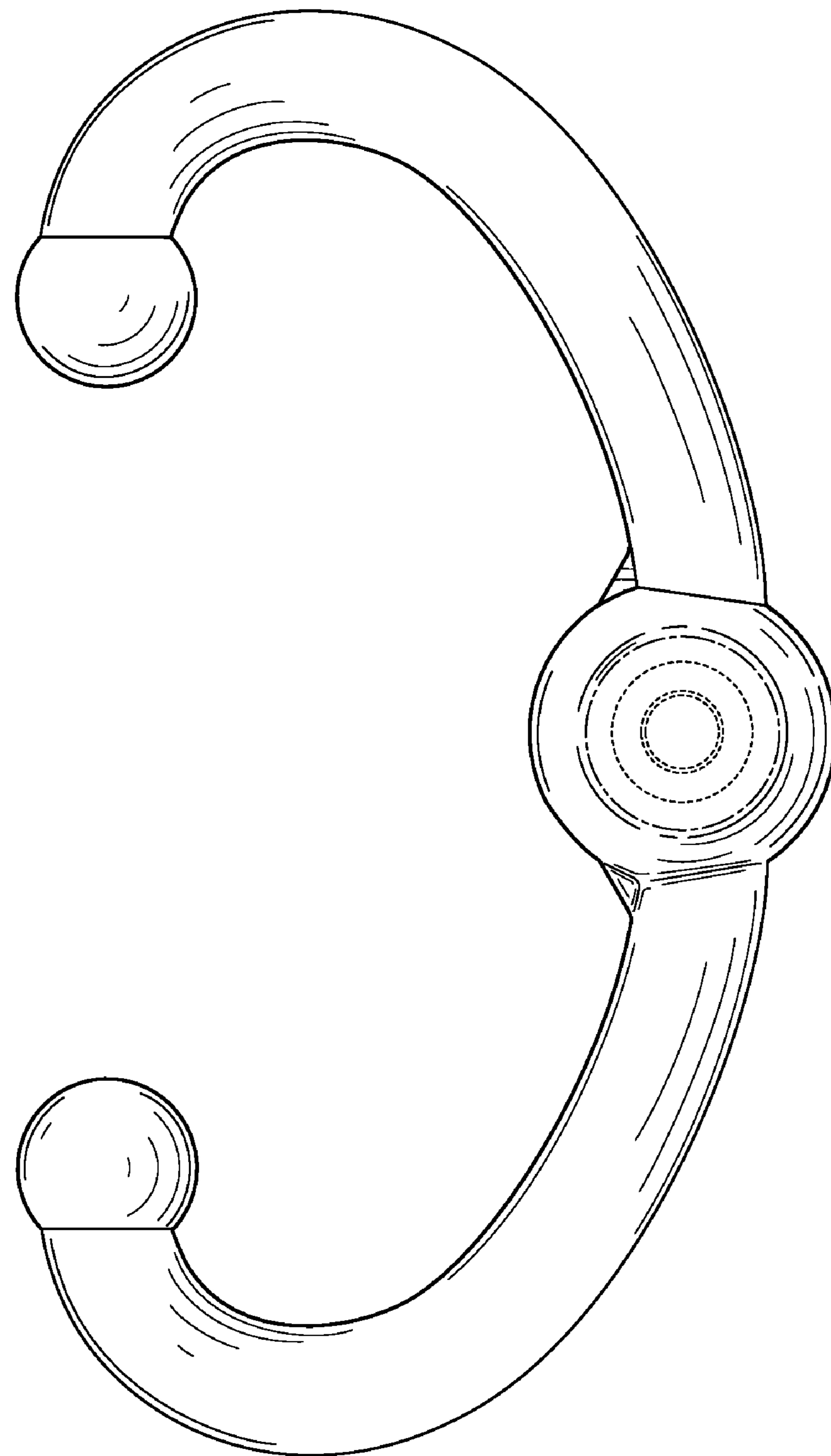
**FIG. 7**



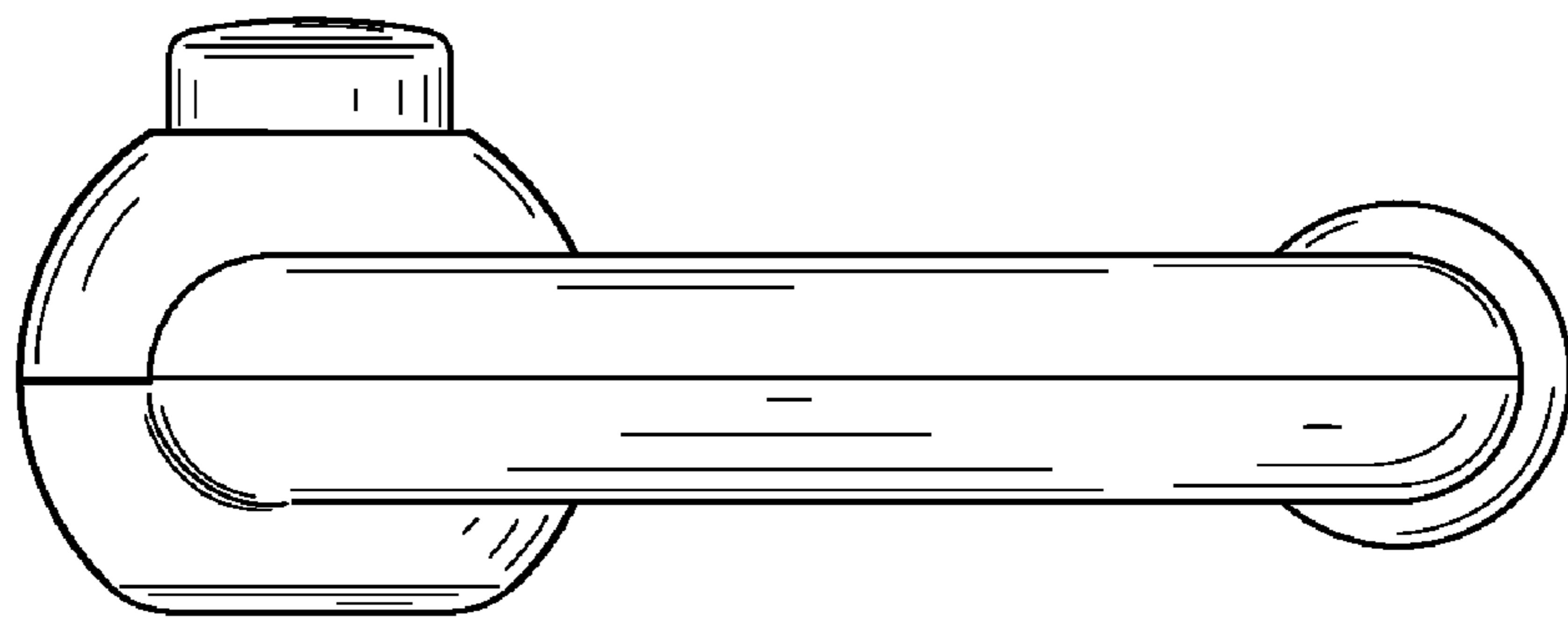
**FIG. 8**



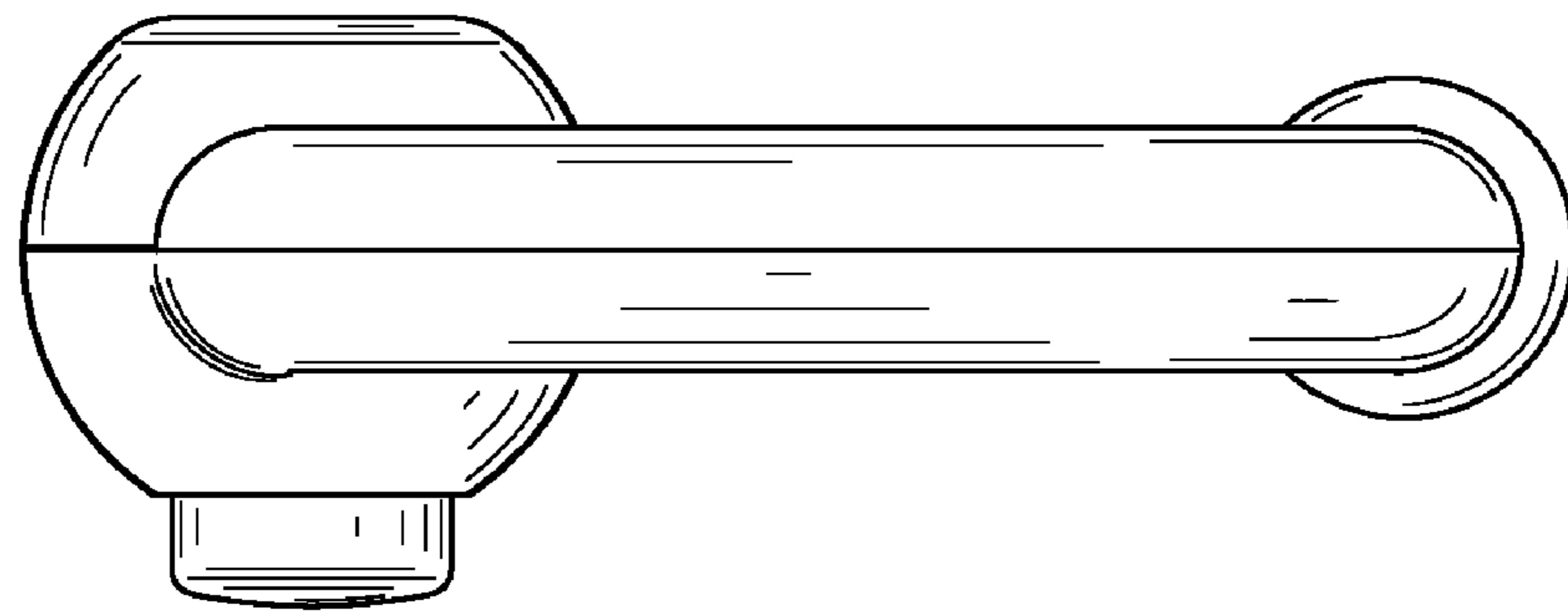
**FIG. 9**



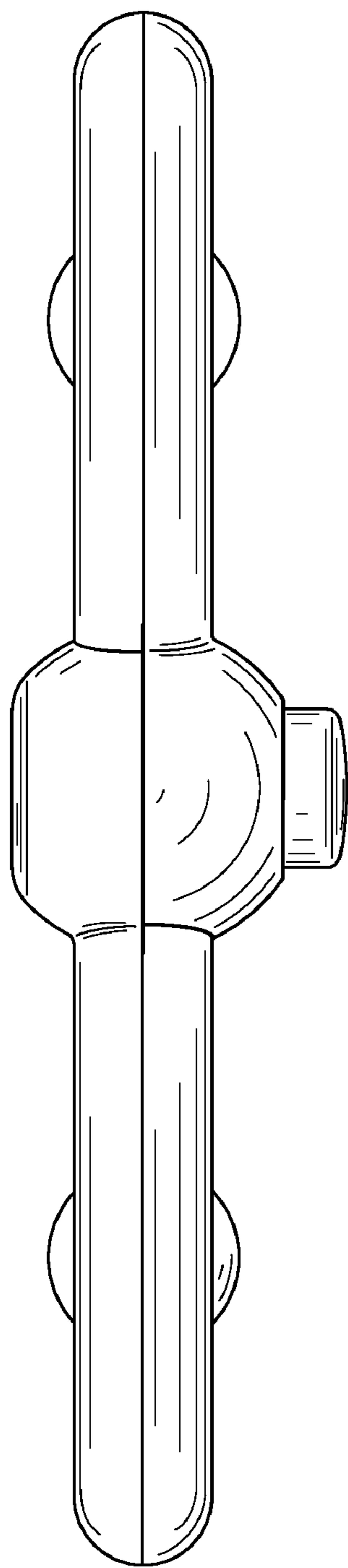
**FIG. 10**



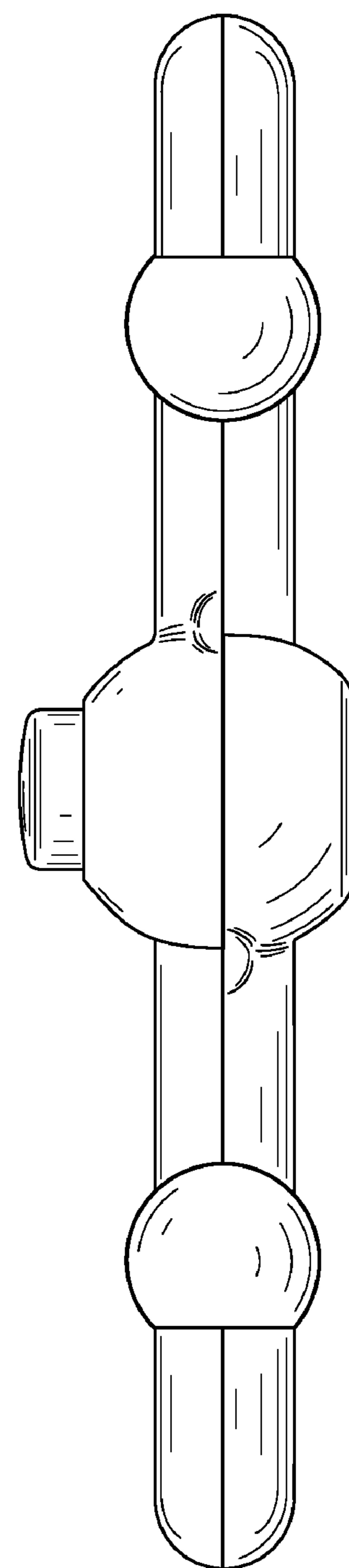
**FIG. 11**



**FIG. 12**



**FIG. 13**



**FIG. 14**