

[54] TUB OR THE LIKE  
[75] Inventors: Mary J. Reid; William C. McKeone,  
both of Sheboygan, Wis.  
[73] Assignee: Kohler Co., Kohler, Wis.  
[\*\*] Term: 14 Years  
[21] Appl. No.: 263,127  
[22] Filed: Oct. 26, 1988  
[52] U.S. Cl. .... D23/281  
[58] Field of Search ..... D23/270-275,  
D23/276-283, 303, 304; D24/38, 36; 4/538,  
539, 541-544, 546, 548, 549, 559, 571-579,  
582-584, 589-594; 128/66, 369

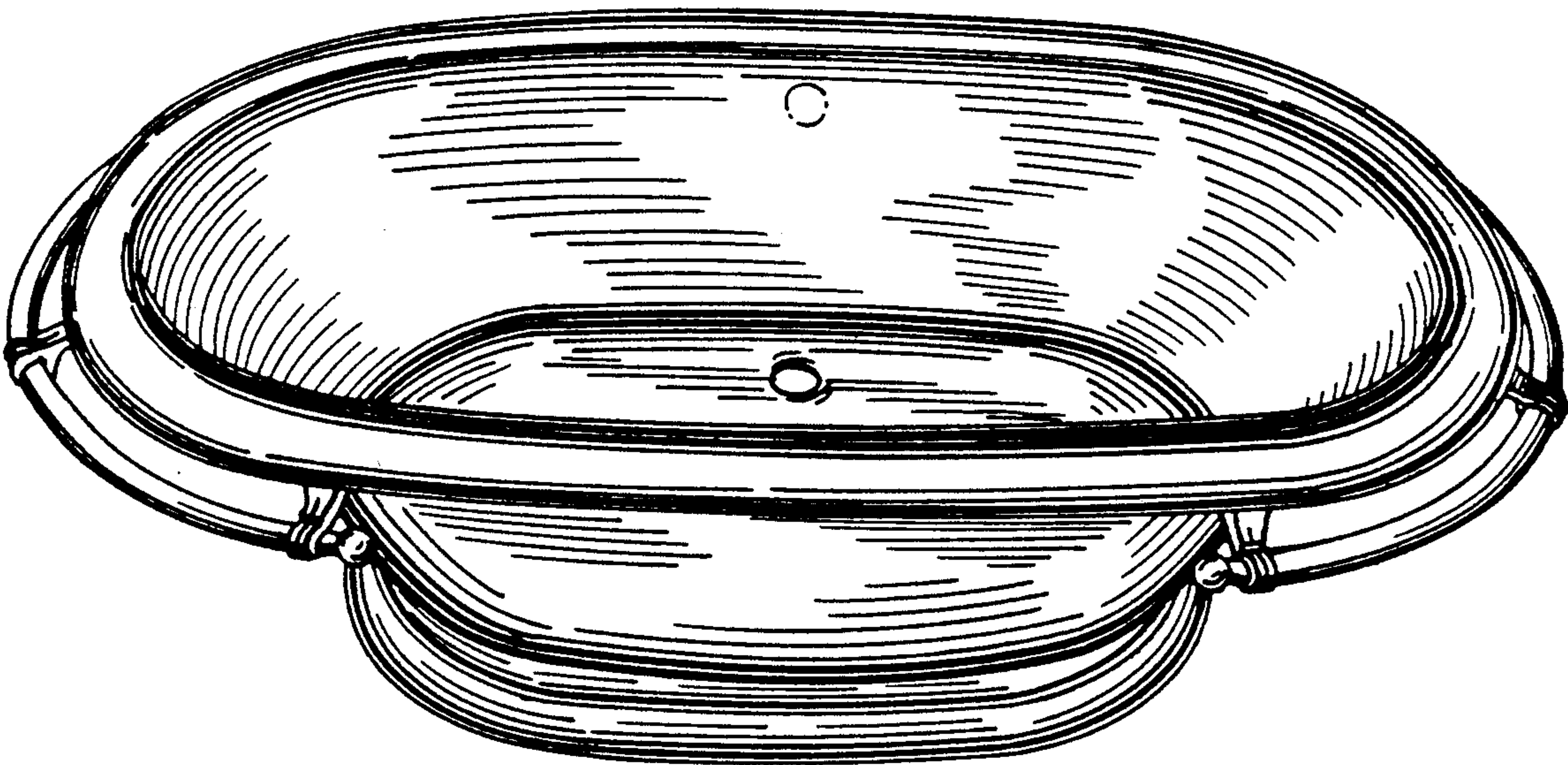
[56] References Cited  
U.S. PATENT DOCUMENTS  
D. 32,411 3/1900 Scott ..... D23/281  
D. 32,713 5/1900 Bowman ..... D23/280  
FOREIGN PATENT DOCUMENTS  
5709 of 1915 United Kingdom .

OTHER PUBLICATIONS  
Four pages from a 1914 Kohler catalog showing "Virginia, Countess, Empress and Czarina" tubs.  
Page from a 1914 Kohler catalog showing "Kaiserin" tub.  
P. 6-4 from 1986 Kohler catalog showing "Mandalay" spa.  
P. 6-14 from 1988 Kohler catalog showing six foot length "Infinity" tub.

Five pages from a 1987 catalog from Tubular Specialties Manufacturing showing rail brackets.  
P. 64 from a 1987 catalog from Tubular Specialties Manufacturing showing a ball top rail endpiece.  
Primary Examiner—Susan J. Lucas  
Attorney, Agent, or Firm—Quarles & Brady

[57] CLAIM  
The ornamental design for a tub or the like, as shown and described.

DESCRIPTION  
FIG. 1 is a perspective view taken from the top and front of a tub or the like showing our new design; FIG. 2 is a right side elevational view thereof, the left side elevational view being the mirror image thereof on an enlarged scale; FIG. 3 is a top plan view thereof on an enlarged scale; FIG. 4 is a front elevational view thereof on an enlarged scale; FIG. 5 is a rear elevational view thereof on an enlarged scale; FIG. 6 is a cross-sectional view taken on line 6—6 of FIG. 3; FIG. 7 is a cross-sectional view taken on line 7—7 of FIG. 3; FIG. 8 is a bottom plan view thereof on an enlarged scale; and FIG. 9 is a perspective view taken from the top and front of a second embodiment thereof, the embodiment being the same as that of FIG. 1 except that the rail is continuous across the front.  
The fragmentary broken line representations of an overflow drain hole in FIGS. 1, 6 and 9 are for the purpose of illustration only.



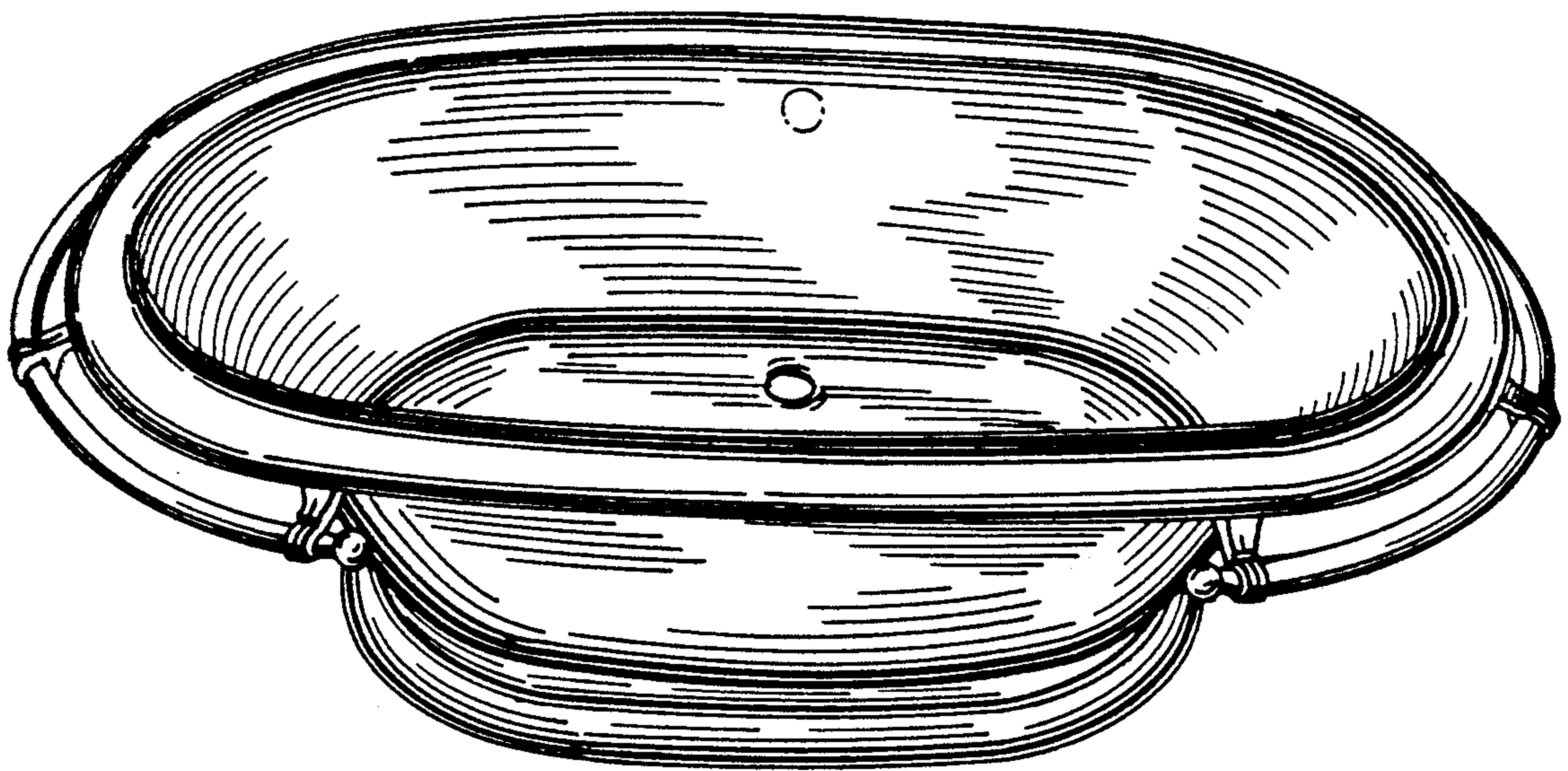


FIG. 1

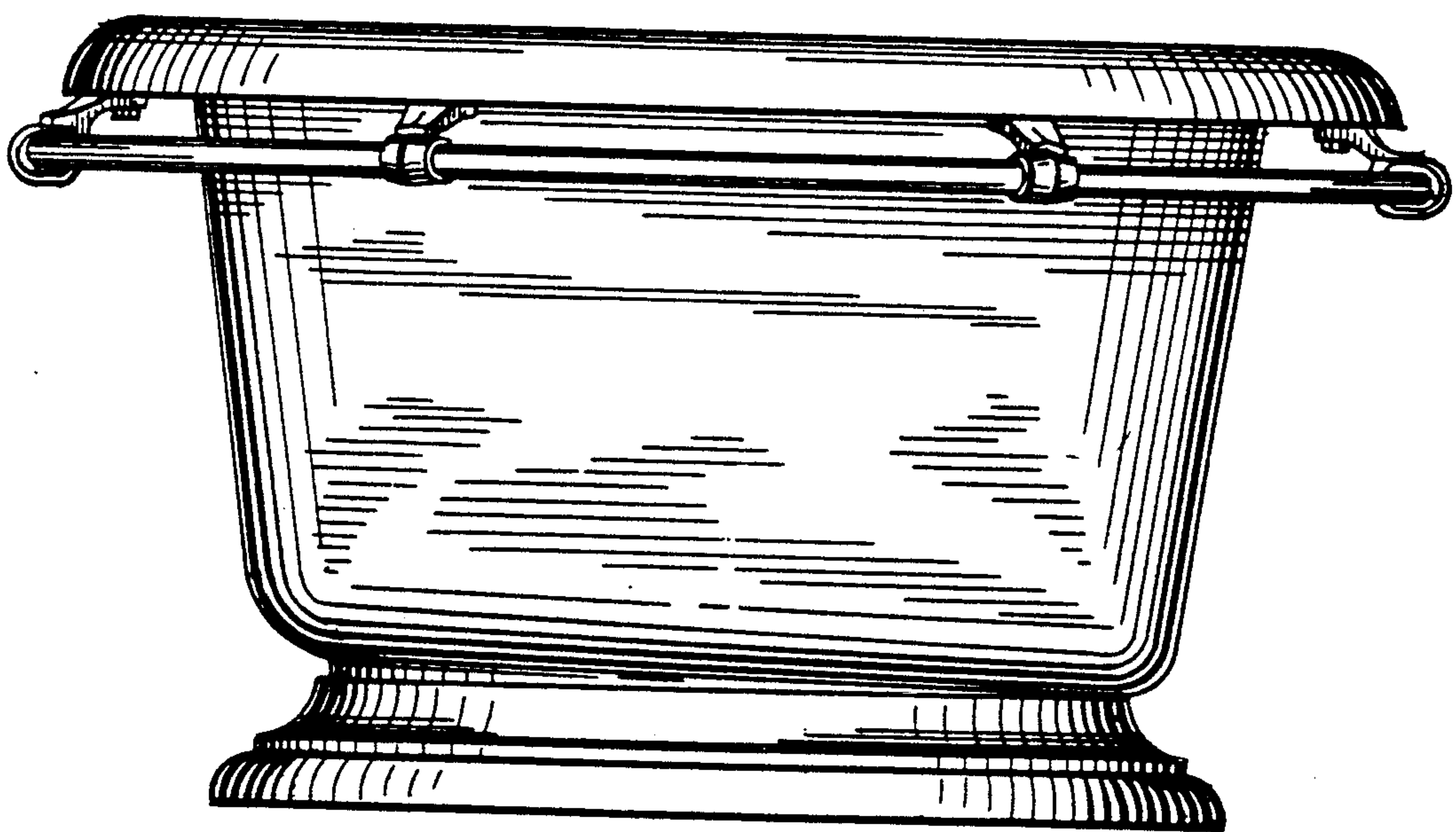


FIG. 2



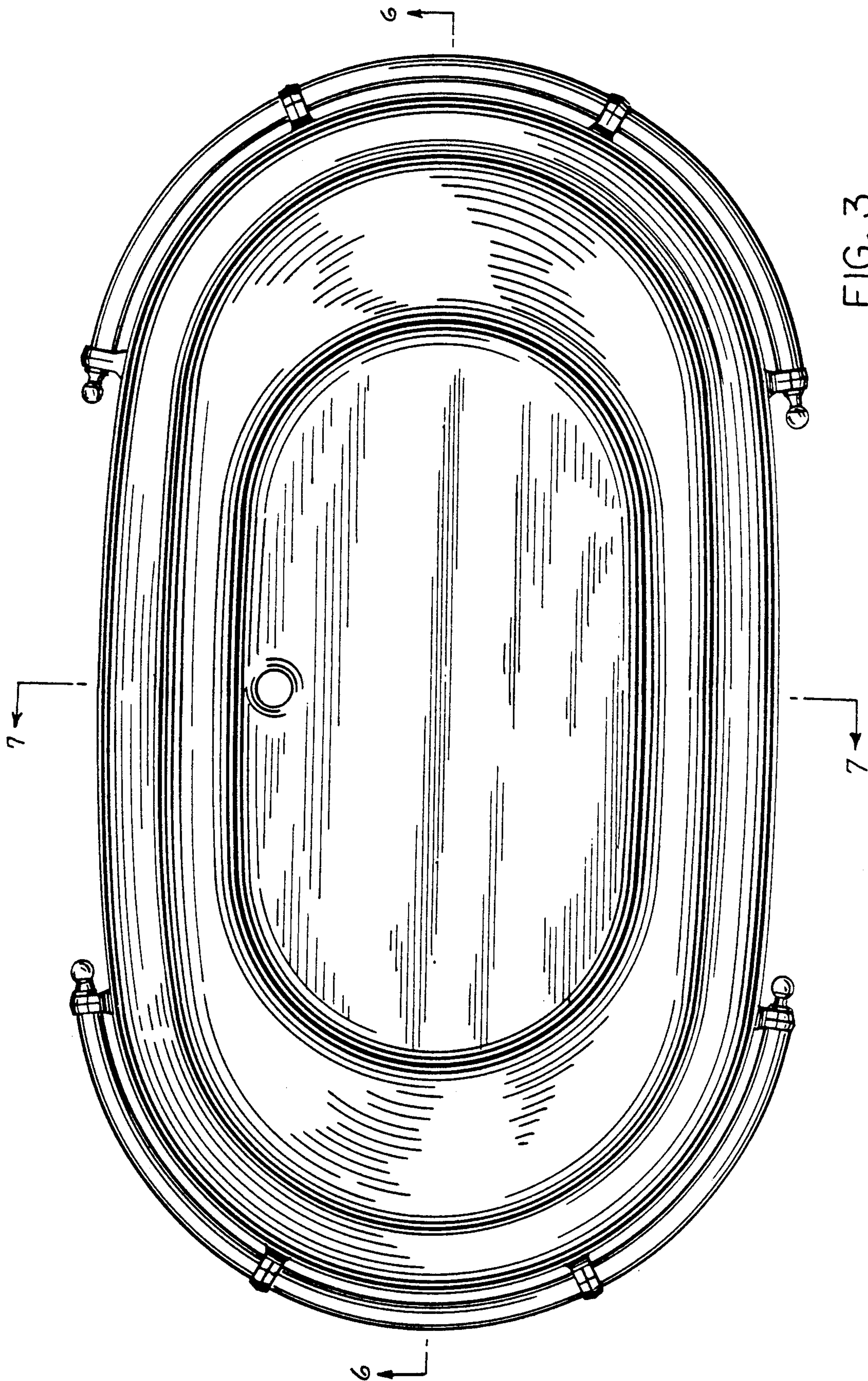


FIG. 3



FIG. 4

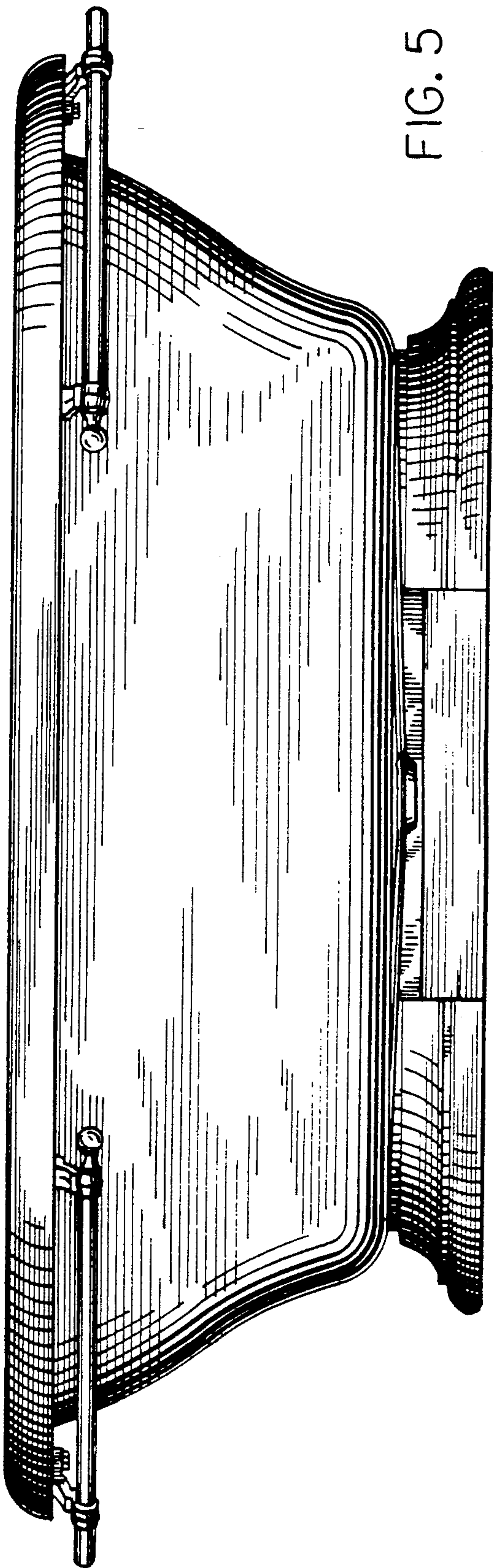


FIG. 5



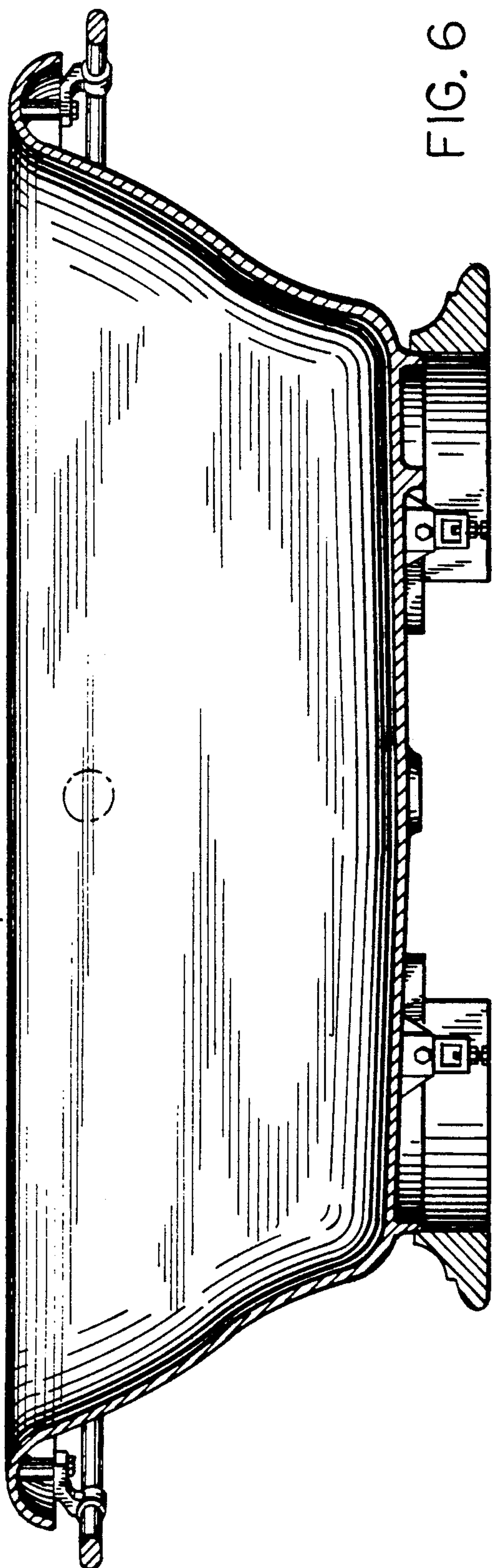


FIG. 6

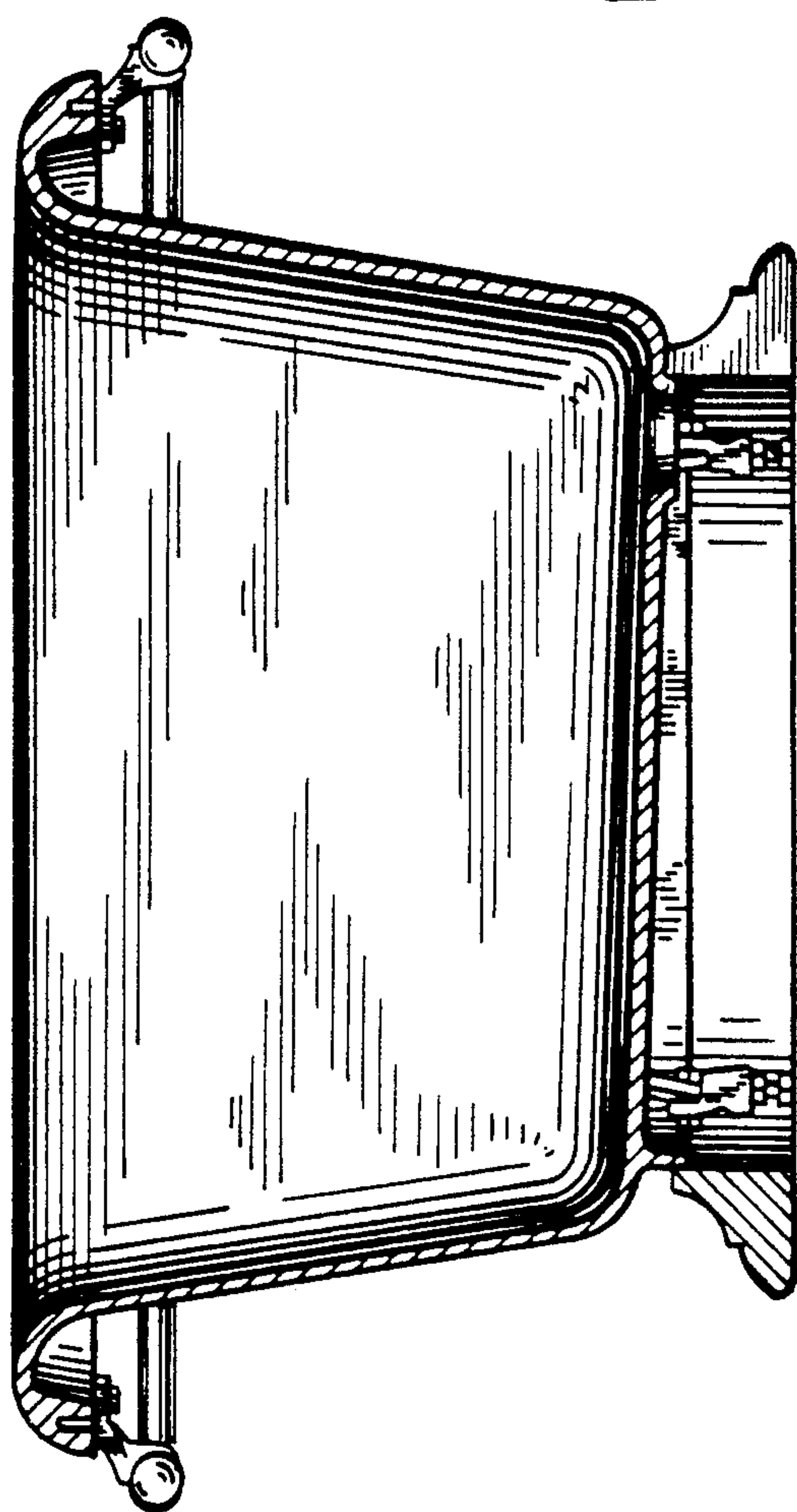


FIG. 7

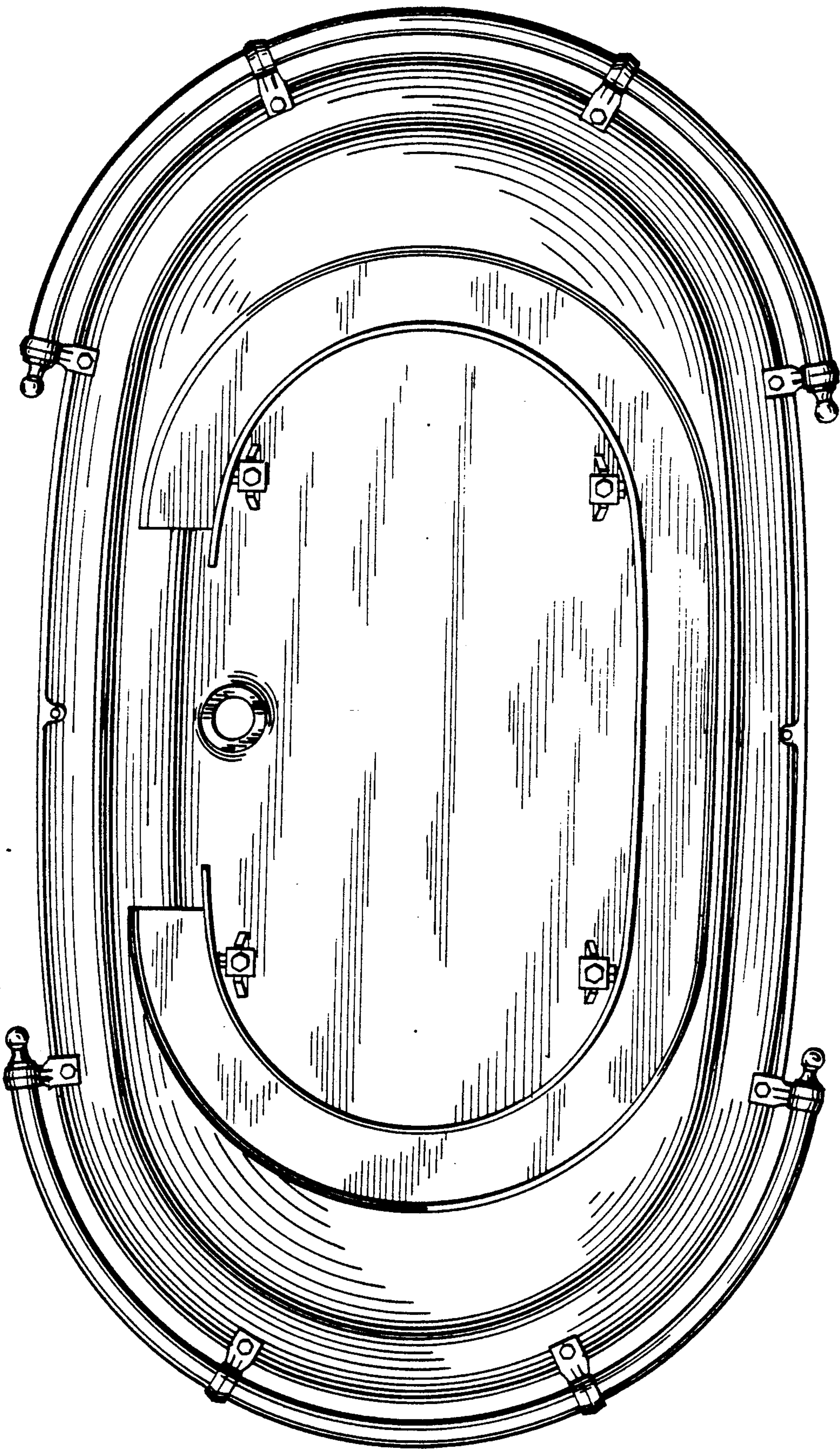


FIG. 8



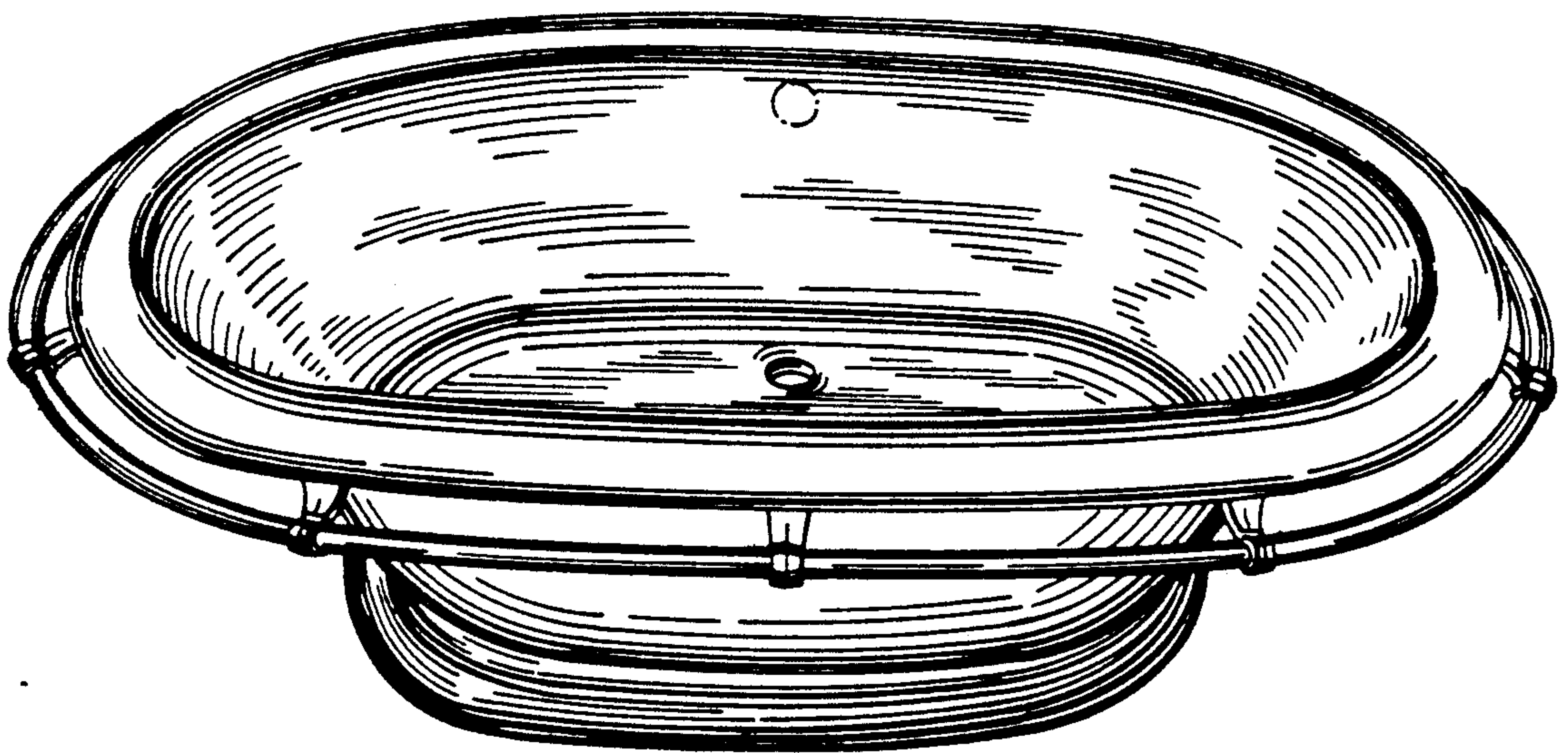


FIG. 9