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

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- (54) **FEEDING STATION**
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Fergus, ON (CA)
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- (52) **U.S. Cl.**
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- (58) **Field of Classification Search**
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206/515; D7/586, 543, 550.1, 587,
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C02F 1/003; C02F 1/283; C02F 2307/02
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D69,762 S * 3/1926 Kurowski D25/16
D74,515 S * 2/1928 Martin D25/9

(Continued)

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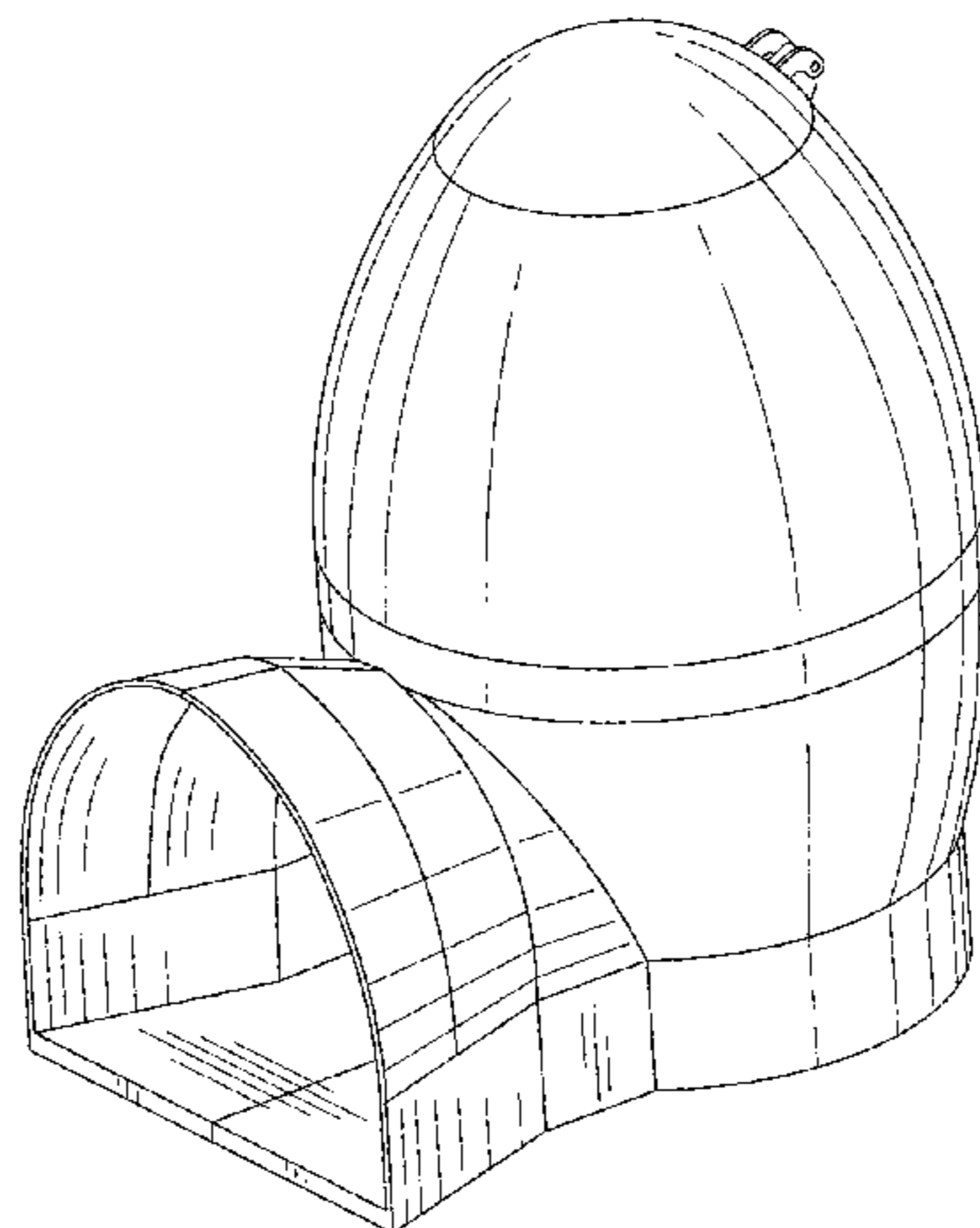
(57) **CLAIM**

The ornamental design for a feeding station, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a feeding station;
FIG. 2 is a front view of the feeding station;
FIG. 3 is a rear view of the feeding station;
FIG. 4 is a left side view of the feeding station;
FIG. 5 is a right side view of the feeding station;
FIG. 6 is a top view of the feeding station; and,
FIG. 7 is a bottom view of the feeding station.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

- D178,164 S * 6/1956 West D11/131
 2,910,737 A * 11/1959 MacMillan 52/81.1
 2,958,918 A * 11/1960 MacMillan 264/220
 3,026,844 A * 3/1962 Spindler 119/482
 D193,239 S * 7/1962 Owles D25/7
 3,147,736 A * 9/1964 Daniel 119/482
 D200,298 S * 2/1965 Daniel D30/117
 3,172,392 A * 3/1965 Schultz 119/482
 D202,880 S * 11/1965 McGregor et al. D25/16
 3,230,911 A * 1/1966 Garlock, Jr. 109/1 R
 3,284,969 A * 11/1966 Walters et al. 52/81.4
 D209,972 S * 1/1968 Ott D30/121
 D215,306 S * 9/1969 Hoff D30/117
 3,503,167 A * 3/1970 Mackie 52/309.6
 3,520,092 A * 7/1970 Petrik 52/79.4
 3,889,698 A * 6/1975 Roessl 135/94
 D236,012 S * 7/1975 Crawford et al. D30/122
 D237,283 S * 10/1975 Evans D30/117
 D237,964 S * 12/1975 Choponis D25/16
 D245,190 S * 7/1977 Higo D30/108
 D246,540 S * 11/1977 Burleson D30/112
 4,064,663 A * 12/1977 Moss 52/81.1
 4,161,924 A * 7/1979 Welker 119/482
 D257,493 S * 11/1980 Lodrick D30/117
 D267,208 S * 12/1982 Denison D2/871
 D269,916 S * 7/1983 Lodrick D30/117
 4,642,949 A * 2/1987 Hopper 52/81.1
 D288,734 S * 3/1987 Wallace et al. D30/109
 4,655,013 A * 4/1987 Ritland 52/81.4
 D298,371 S * 11/1988 Reynolds D30/161
 4,802,443 A * 2/1989 Denmark 119/482
 4,838,292 A * 6/1989 Allen 135/100
 4,886,084 A * 12/1989 Lawrence et al. 135/124
 D306,760 S * 3/1990 Anderson D25/16
 D308,589 S * 6/1990 Shay D30/161
 4,930,445 A * 6/1990 Chestnut 119/485
 4,962,729 A * 10/1990 Barreto et al. 119/482
 4,965,970 A * 10/1990 Nania 52/82
 D317,665 S * 6/1991 Marshall D30/108
 D319,114 S * 8/1991 Kiga D30/109
 D320,761 S * 10/1991 Titone D11/121
 D348,336 S * 6/1994 Woo D30/122
 5,341,610 A * 8/1994 Moss 52/82
 D360,709 S * 7/1995 Northrop et al. D30/108
 D361,364 S * 8/1995 Winters D21/835
 D362,309 S * 9/1995 VanDeusen D25/56
 D366,736 S * 1/1996 Northrop et al. D30/112
 5,485,701 A * 1/1996 Hecht 52/80.1
 D370,266 S * 5/1996 Queen D25/19
 D370,317 S * 5/1996 Kohus D30/161
 5,522,181 A * 6/1996 Ellsworth 52/2.15
 D373,552 S * 9/1996 Lownsbury D11/121
 D373,663 S * 9/1996 Walter D30/161
 D377,545 S * 1/1997 Iben D30/118
 5,605,008 A * 2/1997 Johnston et al. 47/29.2
 5,615,640 A * 4/1997 Luiz 119/482
 D379,522 S * 5/1997 Rushford et al. D25/7
 5,669,328 A * 9/1997 Lanfranchi 119/57.92
 5,671,568 A * 9/1997 Armanno, Sr. 52/66
 5,713,302 A * 2/1998 Walter 119/165
 5,715,854 A * 2/1998 Andrieux et al. 135/94
 5,724,914 A * 3/1998 Nemeth 119/61.55
 5,791,293 A * 8/1998 Northrop et al. 119/498
 5,916,097 A * 6/1999 Markuten 52/81.2
 D426,679 S * 6/2000 Richmond D30/108
 D432,279 S * 10/2000 Kim D30/121
 6,318,294 B1 * 11/2001 Richmond et al. 119/482
 D451,646 S * 12/2001 Lerner D30/109
 6,421,963 B1 * 7/2002 Pratola 52/81.1
 D463,887 S * 10/2002 Walter et al. D30/161
 D467,041 S * 12/2002 Cortes-Reuter D30/109
 D472,350 S * 3/2003 Northrop et al. D30/121
 D482,825 S * 11/2003 Guard D30/112
 D496,501 S * 9/2004 Walter et al. D30/161
 6,845,735 B1 * 1/2005 Northrop et al. 119/52.1
 D515,691 S * 2/2006 Rumens et al. D23/403
 7,021,243 B2 * 4/2006 Harper et al. 119/498
 D524,491 S * 7/2006 Baehrle et al. D30/133
 D524,492 S * 7/2006 Wan et al. D30/161
 7,140,364 B1 * 11/2006 Buffington 126/500
 D560,741 S * 1/2008 Bernart D21/836
 D567,014 S * 4/2008 Silver et al. D7/354
 7,351,006 B2 * 4/2008 Burnes et al. 405/46
 D583,109 S * 12/2008 Lindsay D30/122
 D583,517 S * 12/2008 Tycer D30/108
 D608,440 S * 1/2010 Rumens et al. D23/405
 D612,546 S * 3/2010 Zine D30/118
 D612,554 S * 3/2010 Seager et al. D30/161
 7,765,746 B2 * 8/2010 Reed 52/80.1
 D629,917 S * 12/2010 Kitagawa D25/35
 8,017,048 B1 * 9/2011 Carter et al. 264/34
 D650,533 S * 12/2011 Reick D30/108
 D652,996 S * 1/2012 Campbell D30/108
 D653,403 S * 1/2012 Hayward D30/108
 D653,404 S * 1/2012 Wong D30/108
 D669,232 S * 10/2012 Chung et al. D30/152
 D676,613 S * 2/2013 Chiu D30/118
 D681,885 S * 5/2013 Pitter D30/129
 D683,081 S * 5/2013 Schatz D30/111
 8,474,215 B2 * 7/2013 DeRose 52/745.19
 D693,067 S * 11/2013 Scherbing et al. D30/132
 D701,652 S * 3/2014 Roberts D30/108
 8,752,340 B1 * 6/2014 Hartman 52/80.1
 D709,155 S * 7/2014 Gesner D21/837
 D712,192 S * 9/2014 Prueksapornpong D7/354
 D716,002 S * 10/2014 Greenan D30/121
 D719,705 S * 12/2014 Hill D30/130
 D731,124 S * 6/2015 Shin D30/122
 2002/0100228 A1 * 8/2002 Yoder 52/80.1
 2002/0134313 A1 * 9/2002 King et al. 119/51.02
 2002/0139312 A1 * 10/2002 Reitz 119/165
 2003/0046880 A1 * 3/2003 Brown et al. 52/80.2
 2005/0217591 A1 * 10/2005 Turner et al. 119/51.02
 2007/0017915 A1 * 1/2007 Weder et al. 220/4.21
 2007/0039555 A1 * 2/2007 Tycer 119/165
 2007/0051323 A1 * 3/2007 Guard 119/482
 2007/0125306 A1 * 6/2007 Beecher 119/51.02
 2007/0284091 A1 * 12/2007 Ghosh et al. 165/104.33
 2010/0139570 A1 * 6/2010 Pfungsten et al. 119/63
 2010/0307424 A1 * 12/2010 Evans 119/416
 2015/0101543 A1 * 4/2015 Baxter et al. 119/498

* cited by examiner

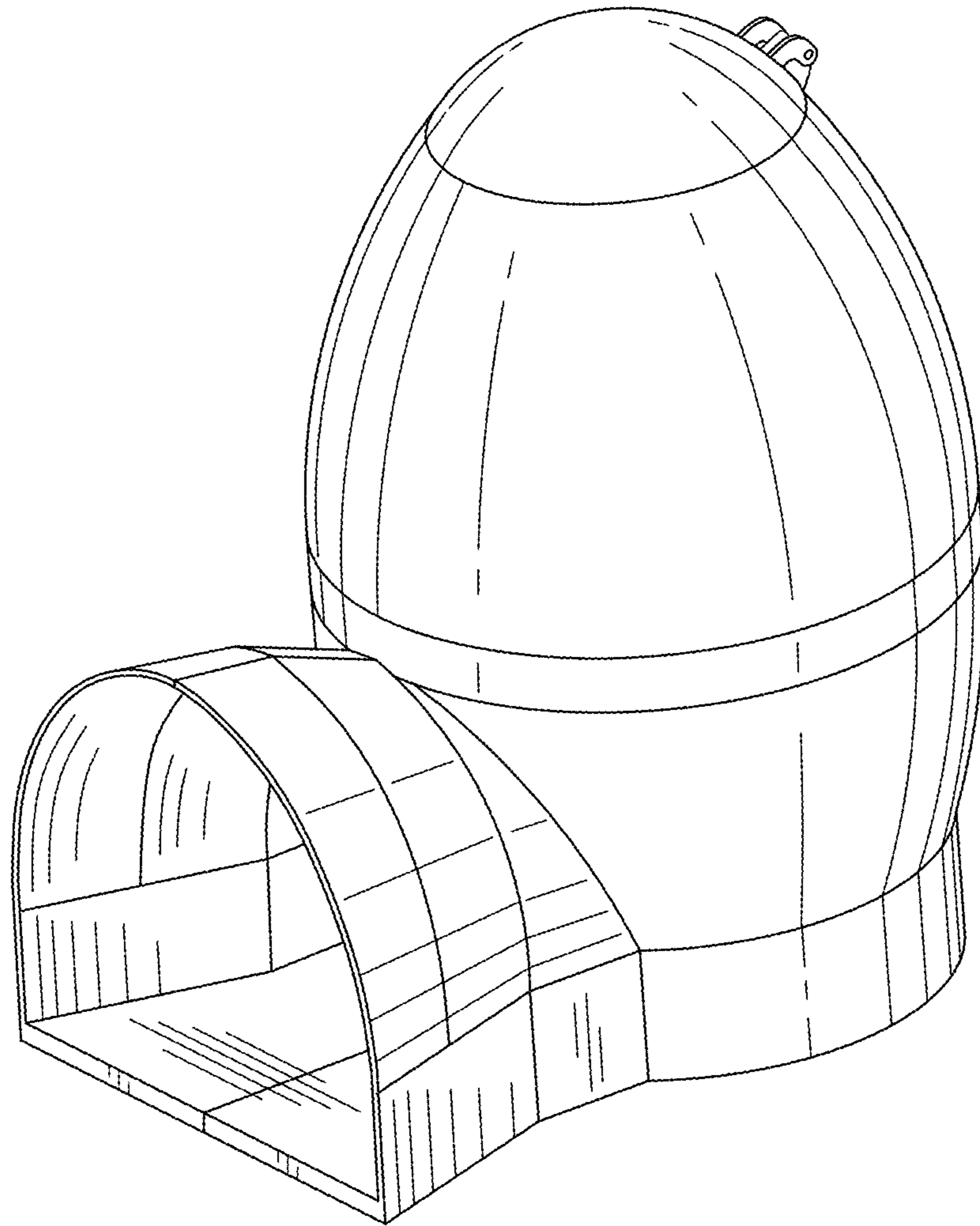


FIG. 1

FIG. 2

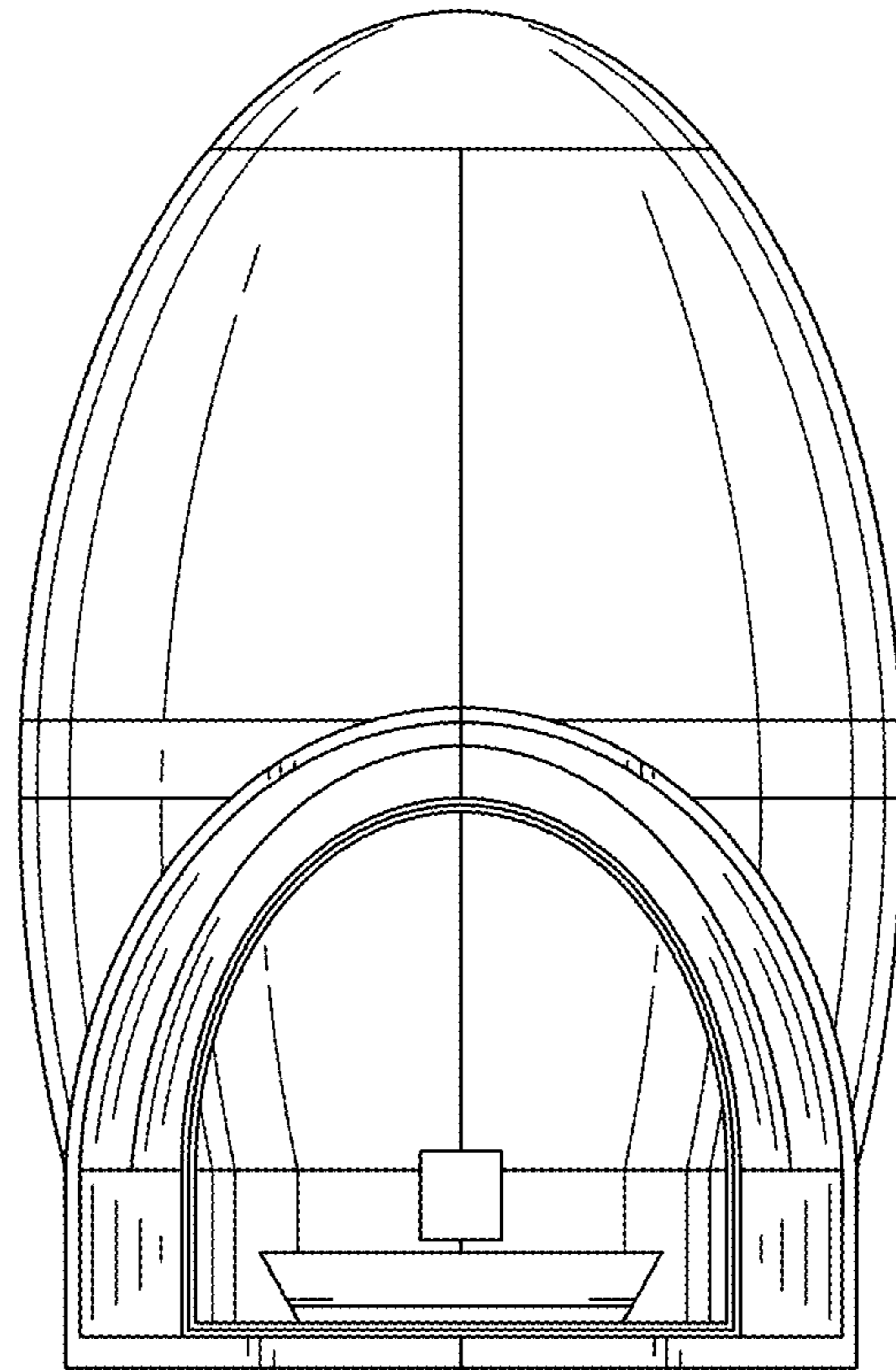
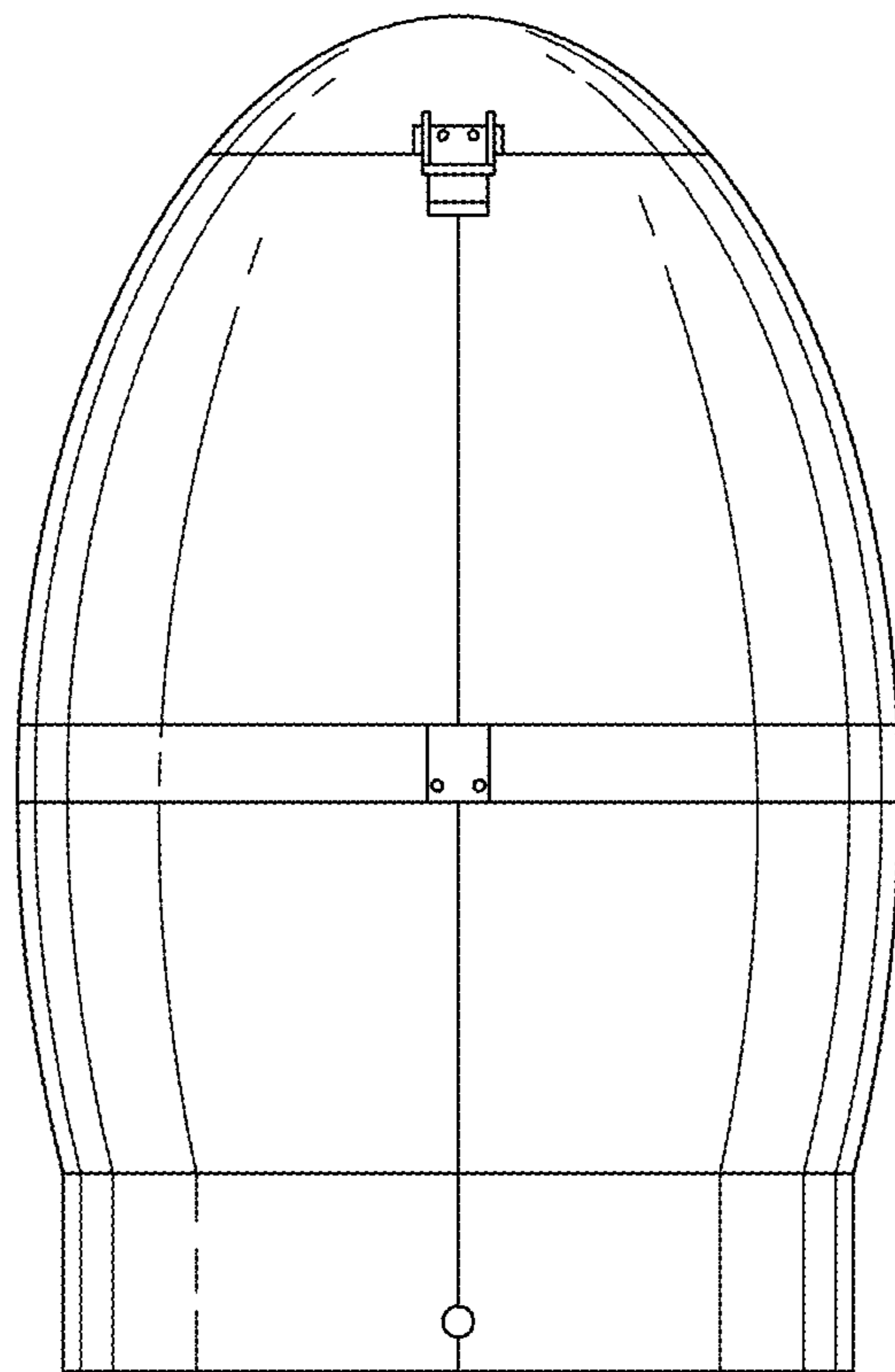


FIG. 3



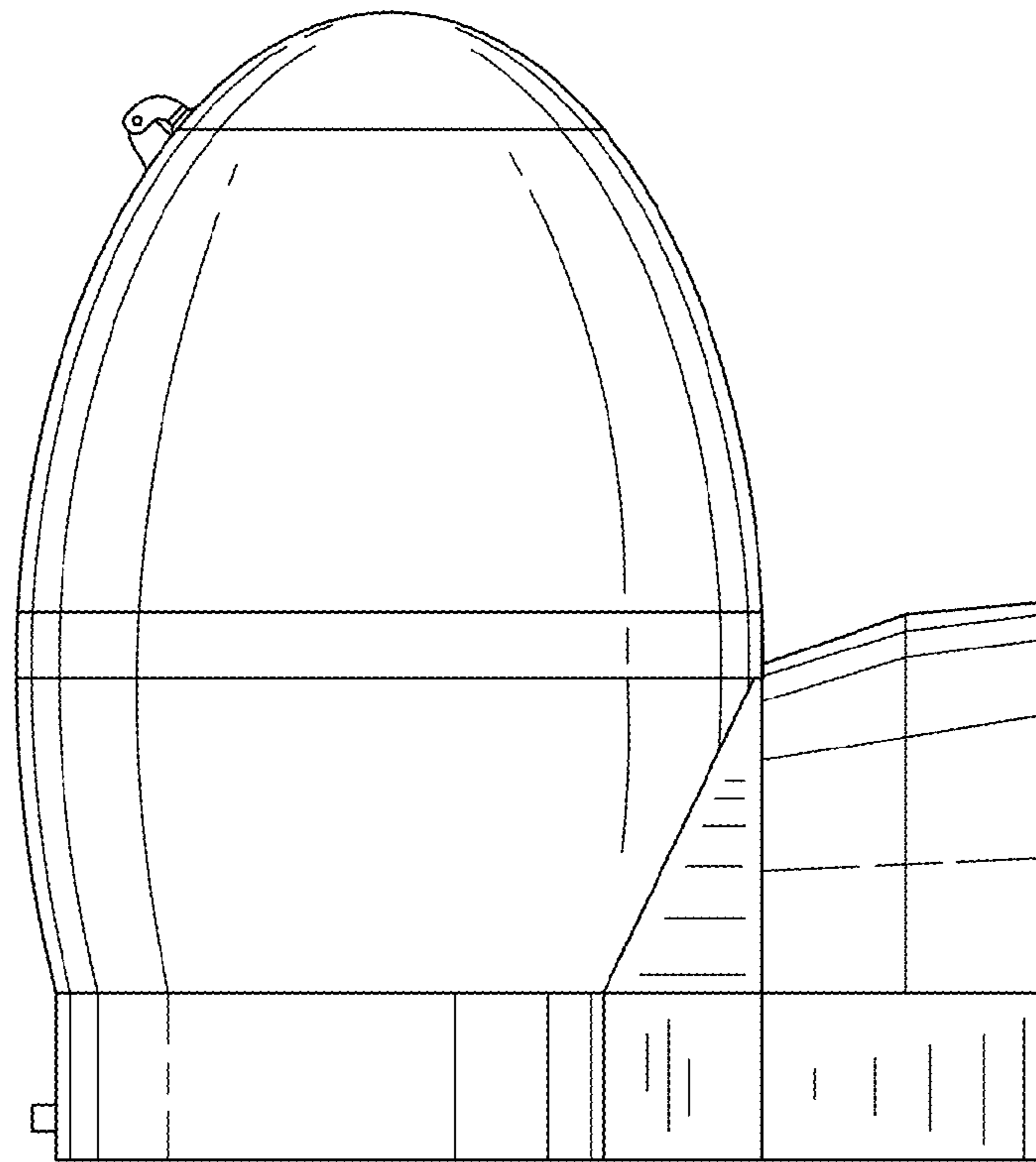


FIG. 4

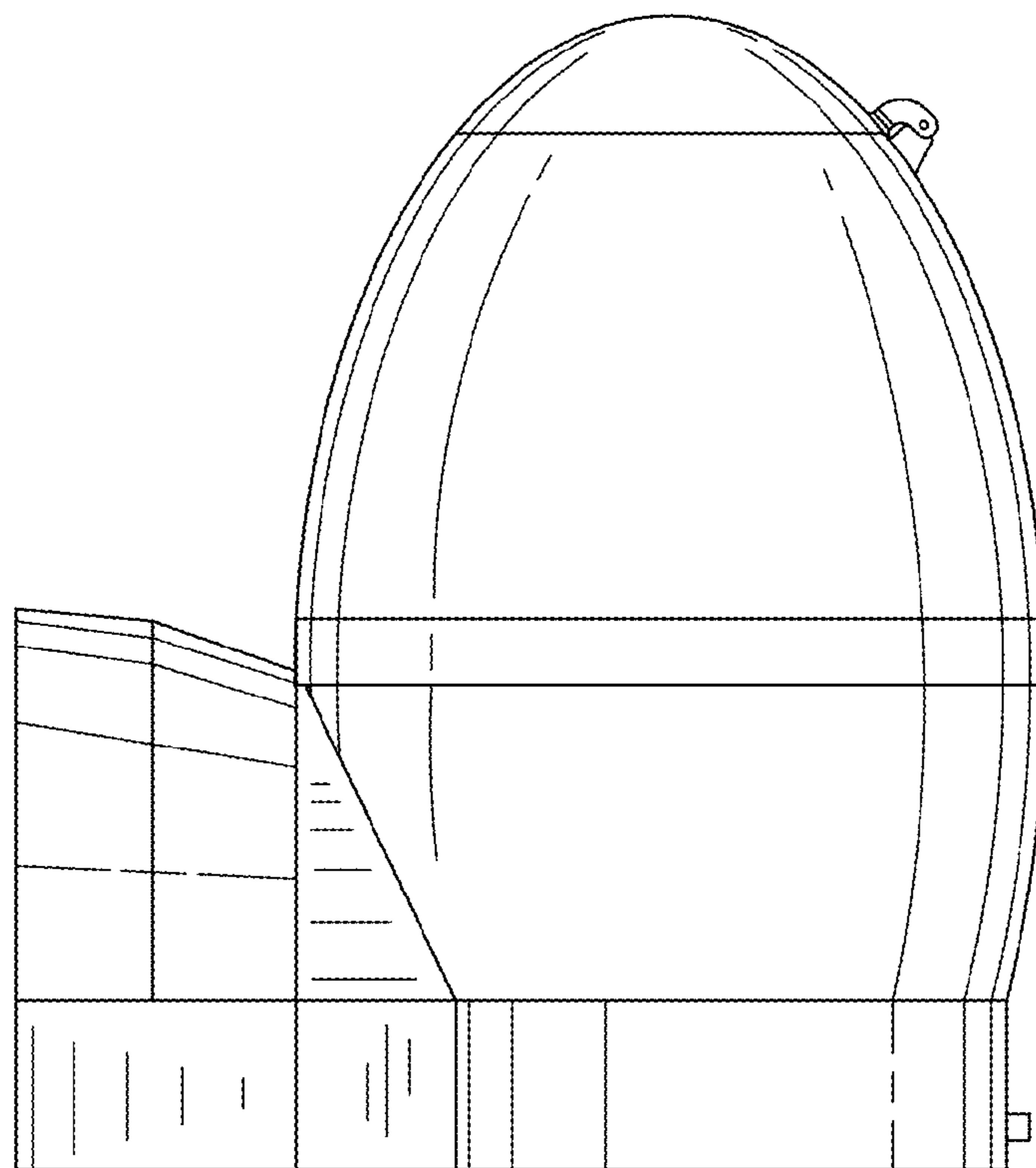


FIG. 5

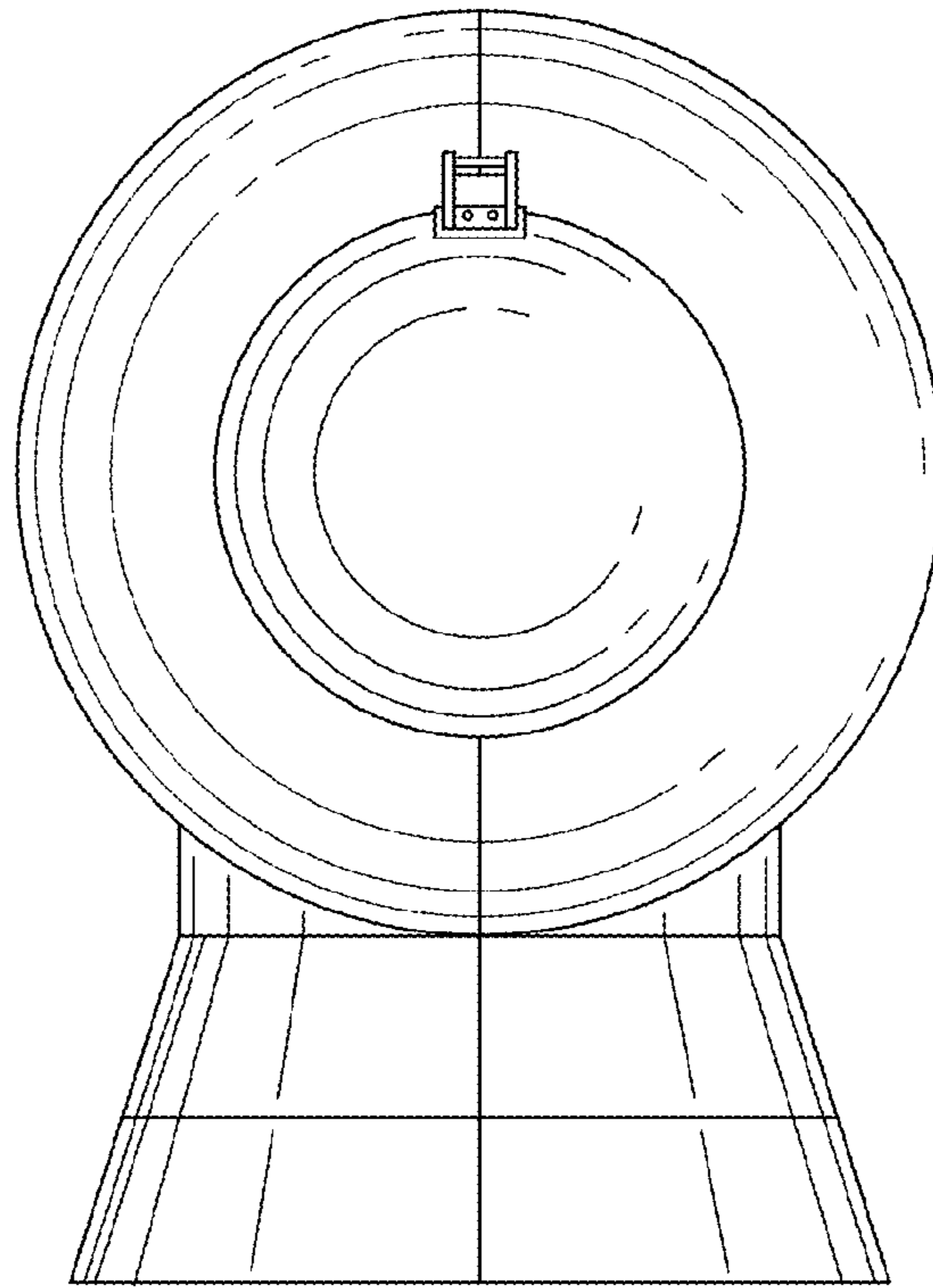


FIG. 6

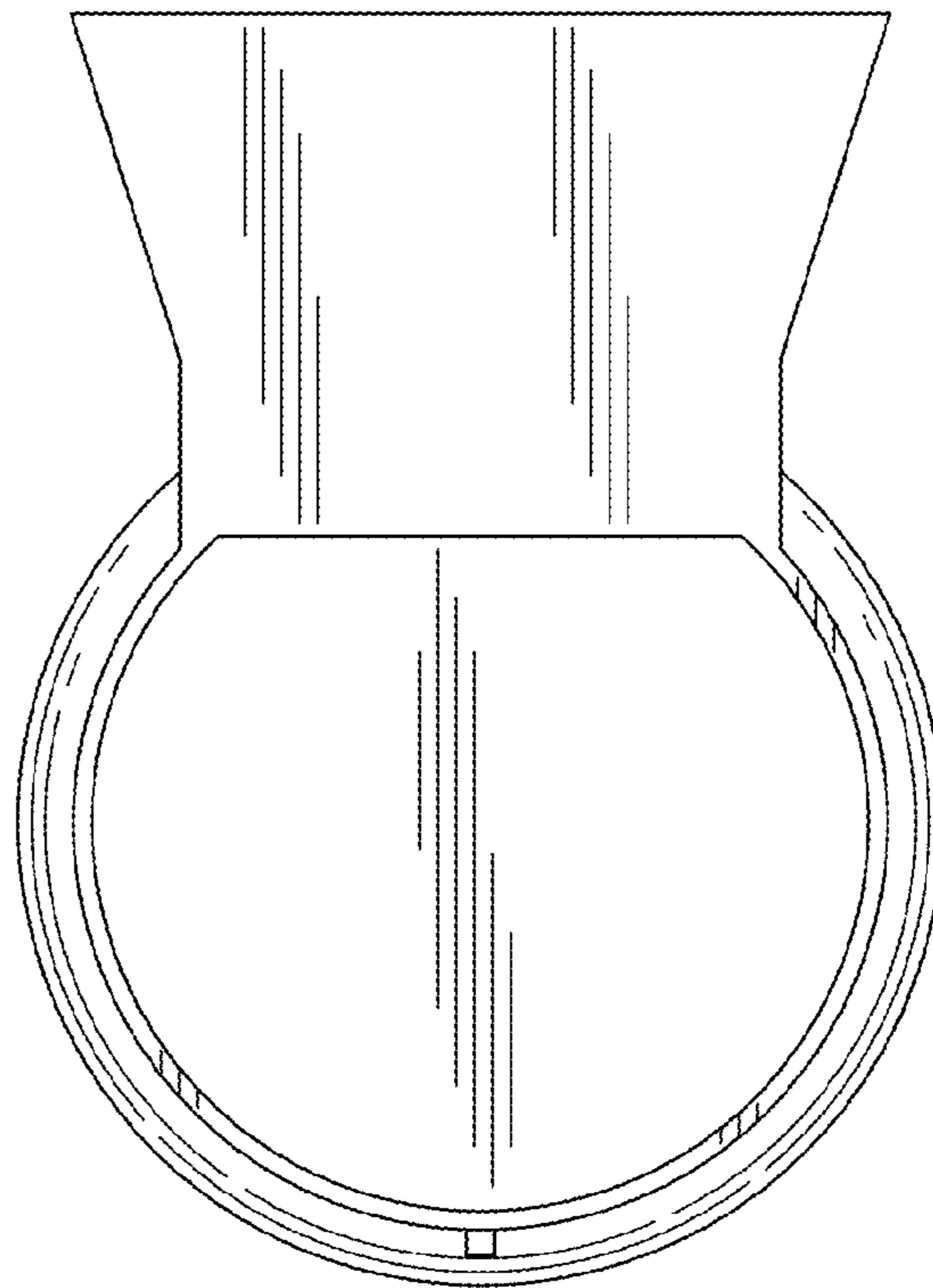


FIG. 7