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(12) **United States Design Patent** (10) **Patent No.:** **US D899,703 S**
Shen (45) **Date of Patent:** **** Oct. 20, 2020**

(54) **GLASS HUMMINGBIRD FEEDER**
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(**) Term: **15 Years**
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(52) **U.S. Cl.**
USPC **D30/124; D30/127**
(58) **Field of Classification Search**
USPC D30/121, 124, 127, 128, 133, 114, 115, D30/116, 117, 118, 119, 125, 126; 119/51.03, 57.8, 51.01, 52.2, 710, 711, 119/52.3, 464, 707, 709, 57.9, 124, 51.04; 43/2, 131; 47/86, 65, 65.5, 67, 39, 41.12, 47/79; 426/1, 439, 556; D11/121, 120, D11/79, 117; 428/10, 18, 27; D7/352, D7/356; 156/256, 263; 66/170; 99/372, 99/377, 403; 425/318, 395, 404; 248/175, 27.8; 211/85.31, 88.03, 23; 362/122, 227, 249.15, 249.16, 249.18, 362/806; D9/569, 538-543, 516, 545, D9/556-559; D22/119, 122
CPC A01K 39/02; A01K 39/0206; A01K 39/04; A01K 39/012; A01K 39/026; A01K 39/024; A01K 39/022; A01K 39/0125; A01K 39/0113
See application file for complete search history.

D331,647 S * 12/1992 Embree D30/124
5,261,558 A * 11/1993 Claydon B21D 51/2646
220/671
D344,390 S * 2/1994 May D99/5
D347,714 S * 6/1994 Maple D30/128
D356,265 S * 3/1995 Moloney D9/518
D463,046 S * 9/2002 Kumar D26/11
D509,748 S * 9/2005 Carmichael D9/556
D525,560 S * 7/2006 Opiniano D11/152
D542,136 S * 5/2007 Lilico D9/520
D546,506 S * 7/2007 Barszcz D30/124
D612,549 S * 3/2010 Garcia-Lucio D30/128
8,347,818 B2 * 1/2013 Cowger A01K 39/0206
119/74
D679,453 S * 4/2013 Krueger D30/128
D698,098 S * 1/2014 Muhr D30/124
D698,101 S * 1/2014 Muhr D30/124
D713,101 S * 9/2014 Bruno D30/127

(Continued)

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(57) **CLAIM**

The ornamental design for a glass hummingbird feeder, as shown and described.

DESCRIPTION

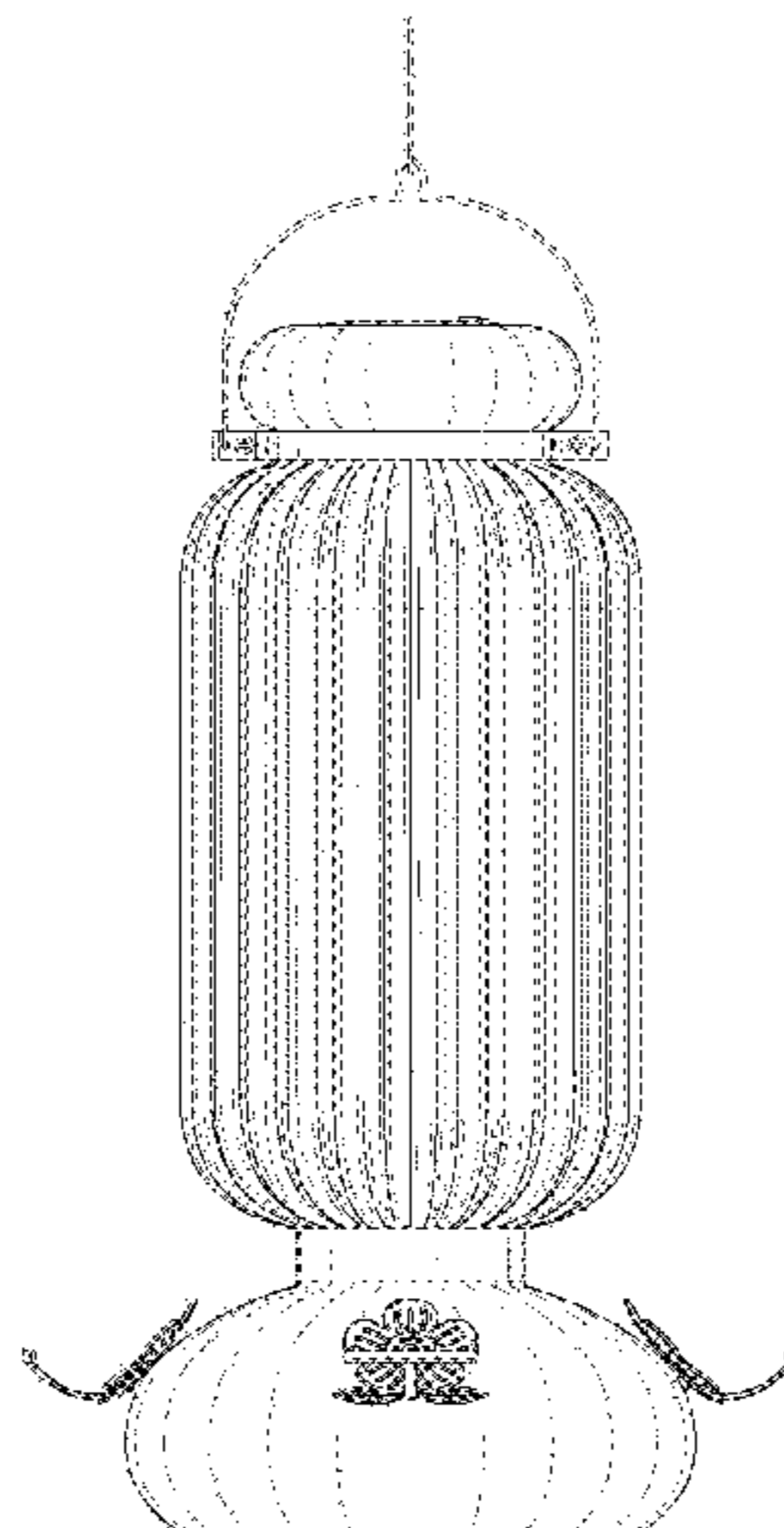
FIG. 1 is a front elevational view of a glass hummingbird feeder showing my new design;
FIG. 2 is a rear elevational view thereof;
FIG. 3 is a left side view thereof;
FIG. 4 is a right side view thereof;
FIG. 5 is a top plan view thereof; and,
FIG. 6 is a bottom plan view thereof.
The broken lines illustrate environment structure which forms no part of the claimed design.

1 Claim, 6 Drawing Sheets

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,089,605 A * 5/1963 Buonauro B65D 11/02
215/377
D287,647 S * 1/1987 Ringle D27/181



(56)

References Cited

U.S. PATENT DOCUMENTS

RE45,715 E * 10/2015 Krueger D30/127
D757,887 S * 5/2016 Evans D22/122
9,474,253 B2 * 10/2016 Coughlin A01K 39/0206
D779,372 S * 2/2017 Kornegay D11/154
D789,621 S * 6/2017 Nifong D30/124
D794,259 S * 8/2017 Chen D30/124
D821,659 S * 6/2018 Nifong D30/124
D821,660 S * 6/2018 Nifong D30/124
D858,005 S * 8/2019 Nifong D30/124
D858,683 S * 9/2019 Leier D22/122
D872,377 S * 1/2020 Haney D30/124
D872,378 S * 1/2020 Haney D30/124
D872,379 S * 1/2020 Haney D30/124
D872,947 S * 1/2020 Haney D30/124
D872,949 S * 1/2020 Haney D30/124
2012/0167827 A1 * 7/2012 Rochon A01K 5/0114
119/51.01
2014/0338605 A1 * 11/2014 Coughlin A01K 39/0206
119/72
2019/0320619 A1 * 10/2019 Haney A01K 39/0206
2020/0196577 A1 * 6/2020 Haney A01K 39/0206

* cited by examiner

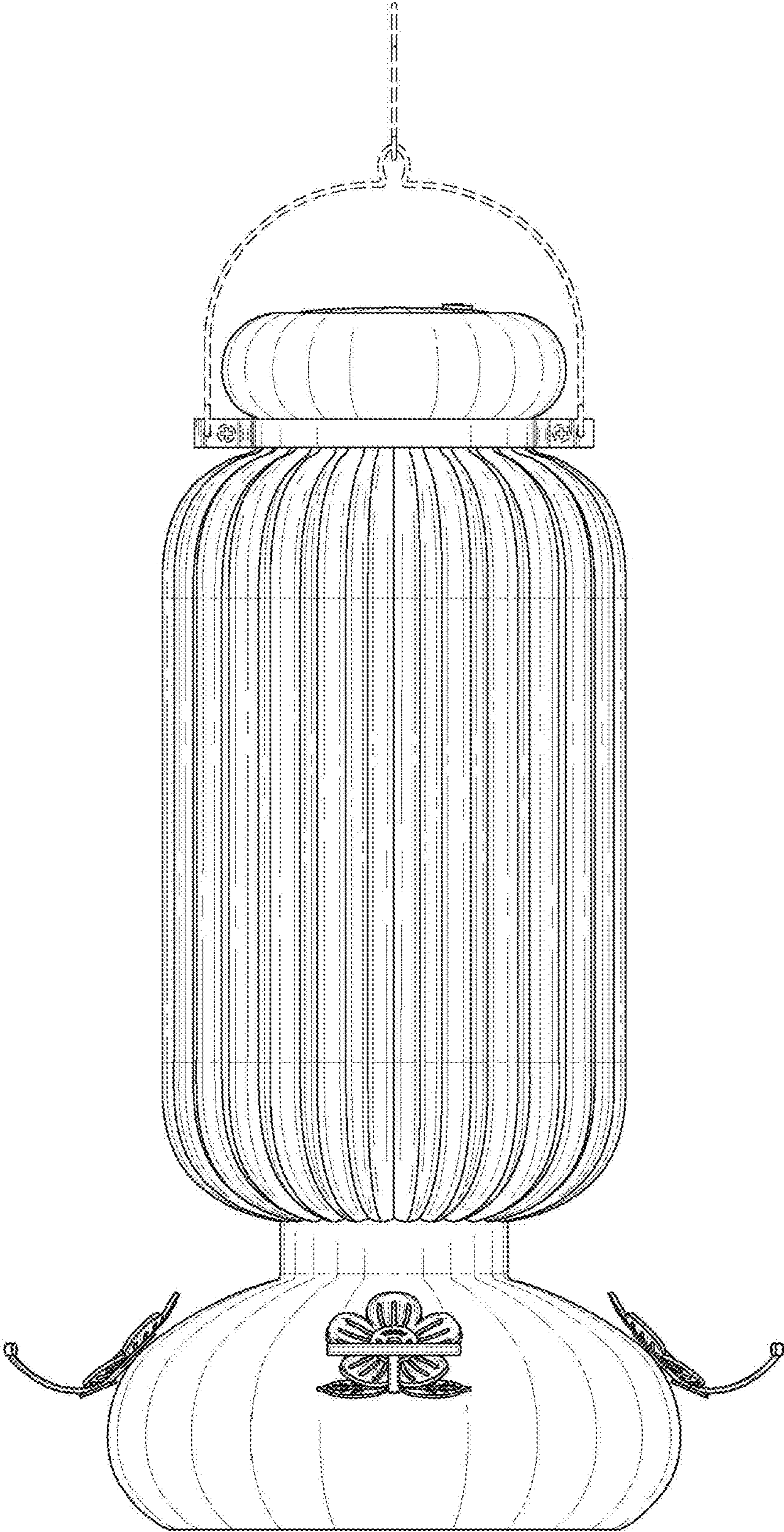


Fig. 1

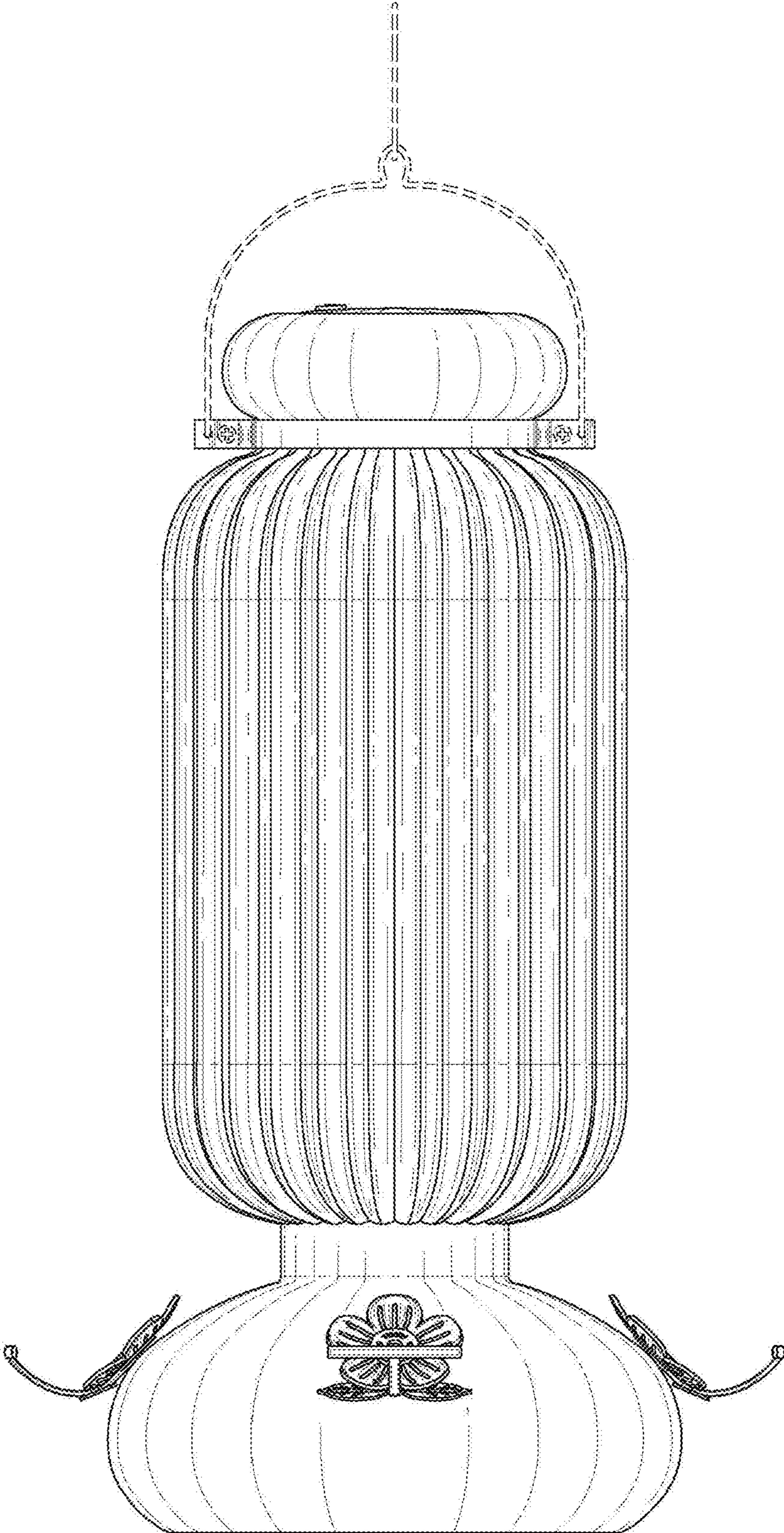


Fig.2

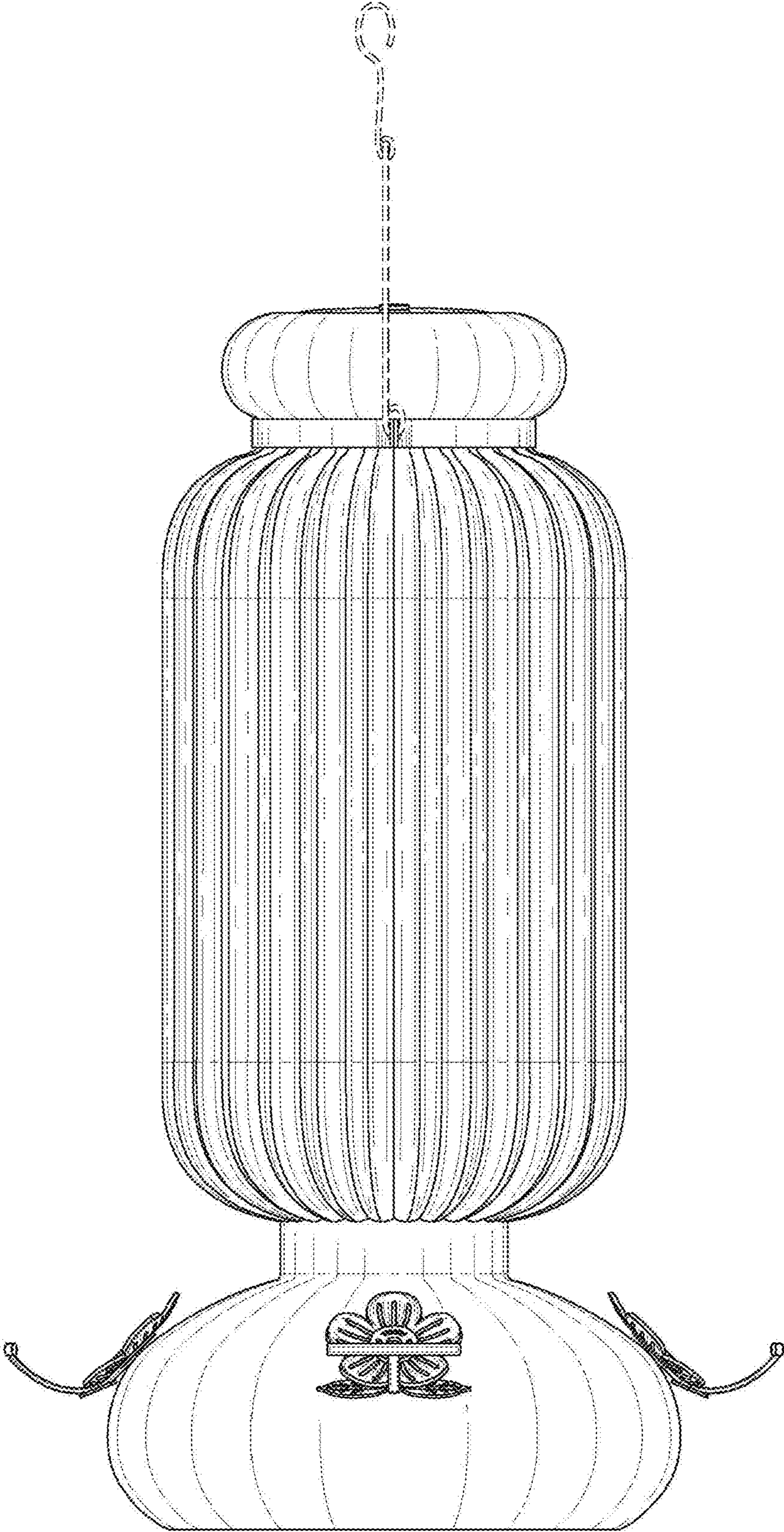


Fig. 3

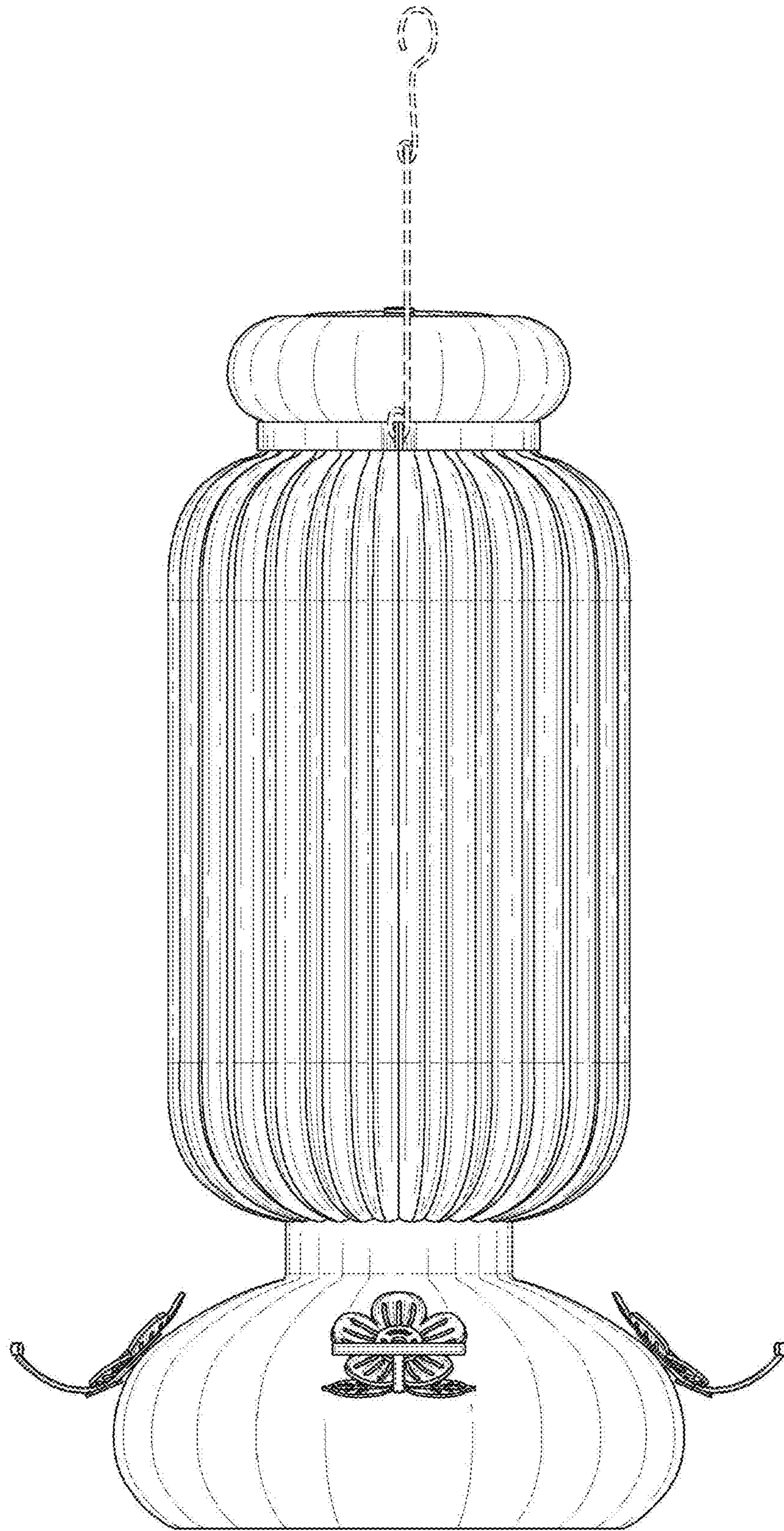


Fig. 4

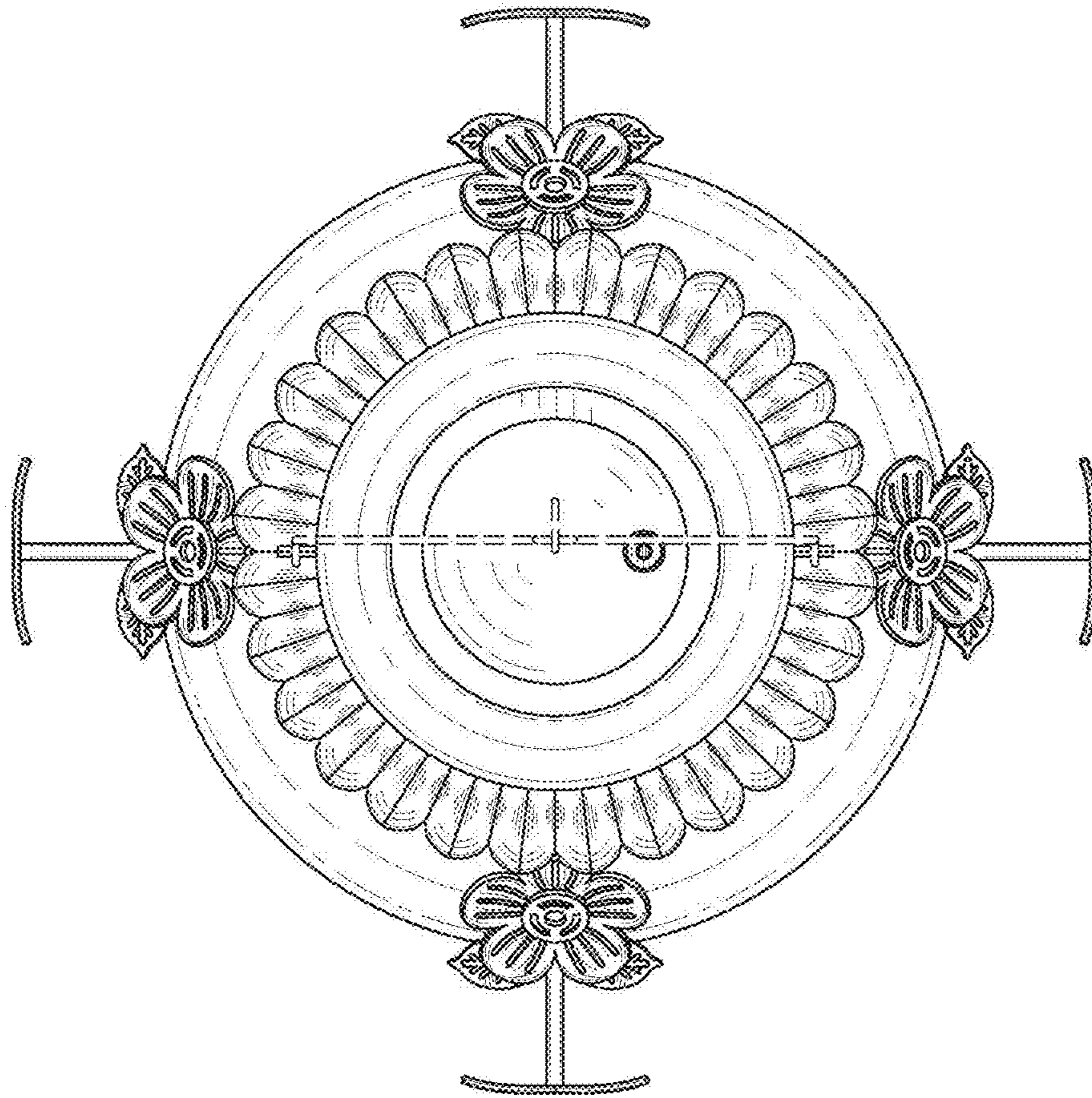


Fig. 5

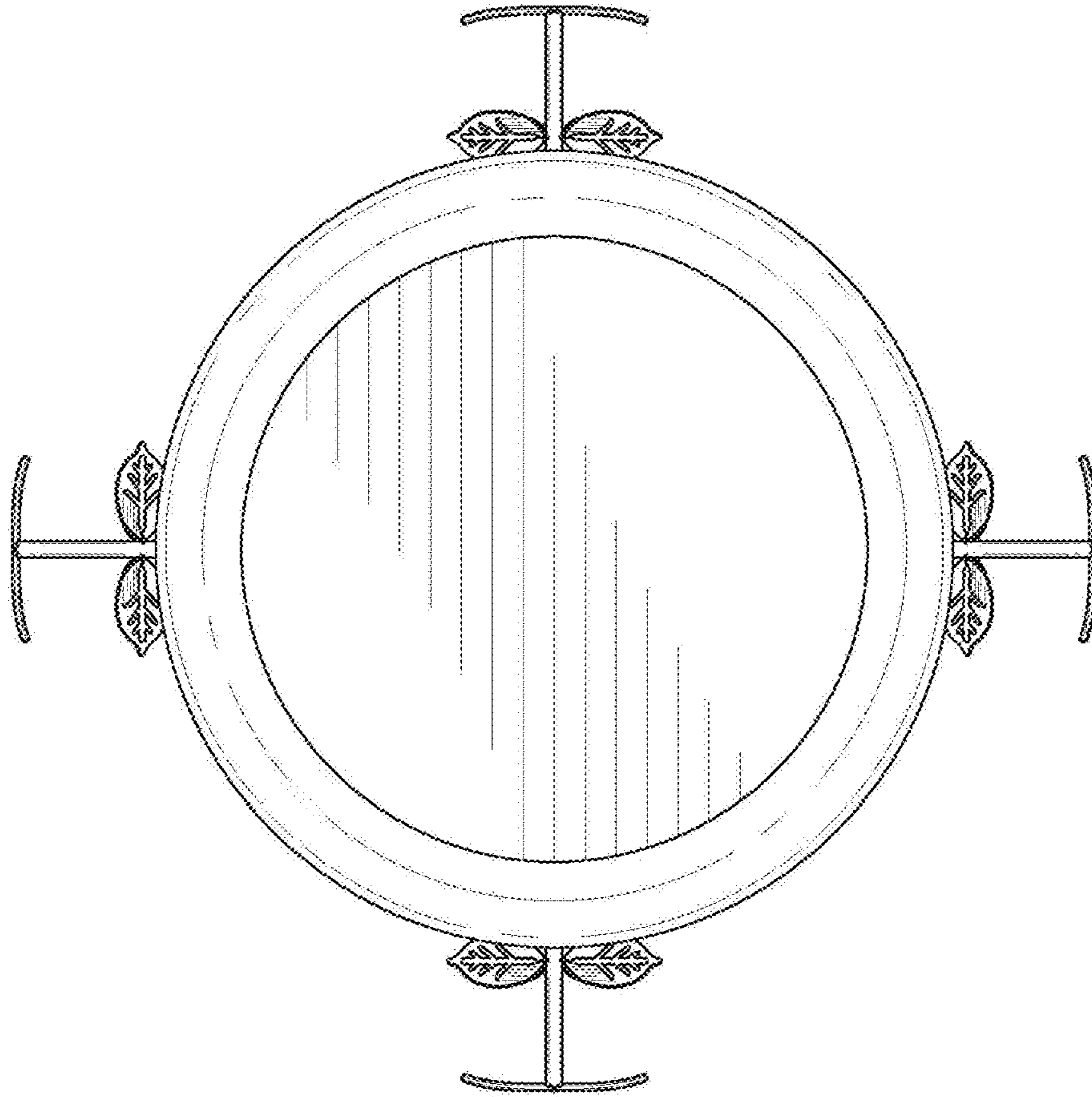


Fig. 6