



US00D904853S

(12) **United States Design Patent** (10) **Patent No.:** **US D904,853 S**  
**Bertani** (45) **Date of Patent:** **\*\* \*Dec. 15, 2020**

(54) **THREEARM KNOB**

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- (72) Inventor: **Alberto Bertani**, Monza (IT)
- (73) Assignee: **ELESA S.P.A.**, Milan (IT)
- (\*) Notice: This patent is subject to a terminal disclaimer.
- (\*\*) Term: **15 Years**
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- (51) **LOC (12) Cl.** ..... **08-06**
- (52) **U.S. Cl.**  
USPC ..... **D8/307**

(58) **Field of Classification Search**

USPC ..... D8/300, 307, 310, 312, 319, 320  
 CPC . Y10T 292/82; Y10T 74/2084; Y10T 16/487;  
 Y10T 16/506  
 See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D127,735 S	*	6/1941	Dreyfuss	.....	D23/253
D253,513 S	*	11/1979	Bertani	.....	D8/307
D269,409 S	*	6/1983	Ferdinand	.....	D8/307
D409,156 S	*	5/1999	Taylor	.....	D13/174
D510,370 S	*	10/2005	Bertani	.....	D15/150
D539,632 S	*	4/2007	Ma	.....	D8/307
D609,550 S	*	2/2010	Wan	.....	D8/300
D668,761 S	*	10/2012	Schad	.....	D24/133
D784,787 S	*	4/2017	Bertani	.....	D8/307
D868,561 S	*	12/2019	Bertani	.....	D8/307

**OTHER PUBLICATIONS**

Screenshot: Elesab VTT-C-B Knob Lobs. Undated (© 2000-2020); one page. Found online Jun. 19, 2020 at [https://www.elesa.com/en/elesab2bstoreoc/catalogo-cat-166-sales/clamping-elements--1/Clamping-elements--Knob-lobs--VTT-C-B#sortBy=0&facetvalue=\(Year: 2020\).\\*](https://www.elesa.com/en/elesab2bstoreoc/catalogo-cat-166-sales/clamping-elements--1/Clamping-elements--Knob-lobs--VTT-C-B#sortBy=0&facetvalue=(Year: 2020).*)  
 Screenshot: Tecnodin Threaded Knob/Three-Lobe / Polyamide. Undated; one page. Found online Jun. 19, 2020 at <https://www.directindustry.com/prod/tecnodin/product-12438-2214471.html> (Year: 2020).\*  
 Press Release: Ergonomics, easy cleaning and corrosion resistance New VTT three-lobe knobs. Jun. 30, 2015; one page. Found online Jun. 19, 2020 at [https://www.elesa.com/static/news/files/P.R\\_VTT\\_ENG.pdf](https://www.elesa.com/static/news/files/P.R_VTT_ENG.pdf) (Year: 2015).\*

\* cited by examiner

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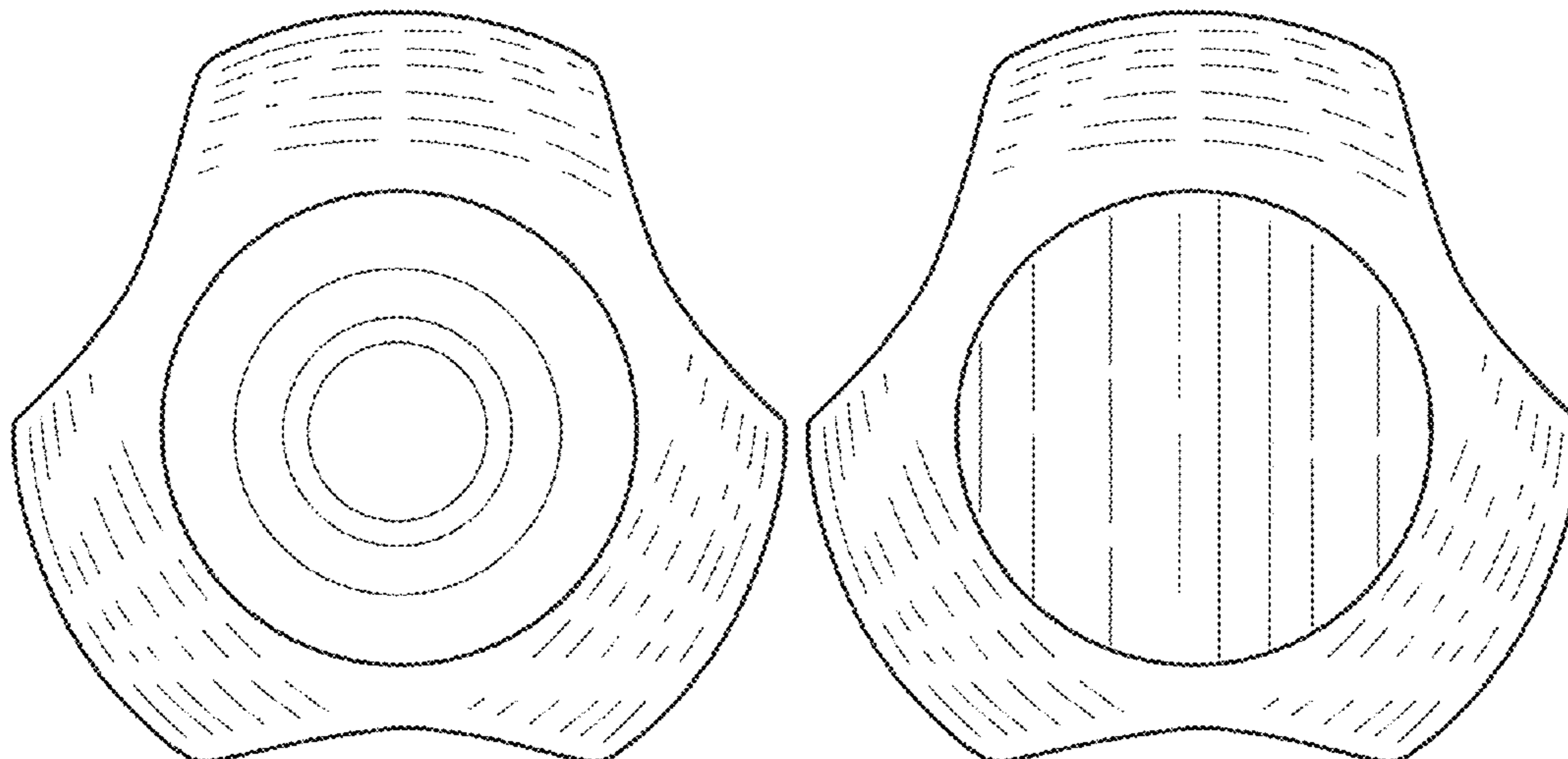
(57) **CLAIM**

The ornamental design for three-arm knob, as shown and described.

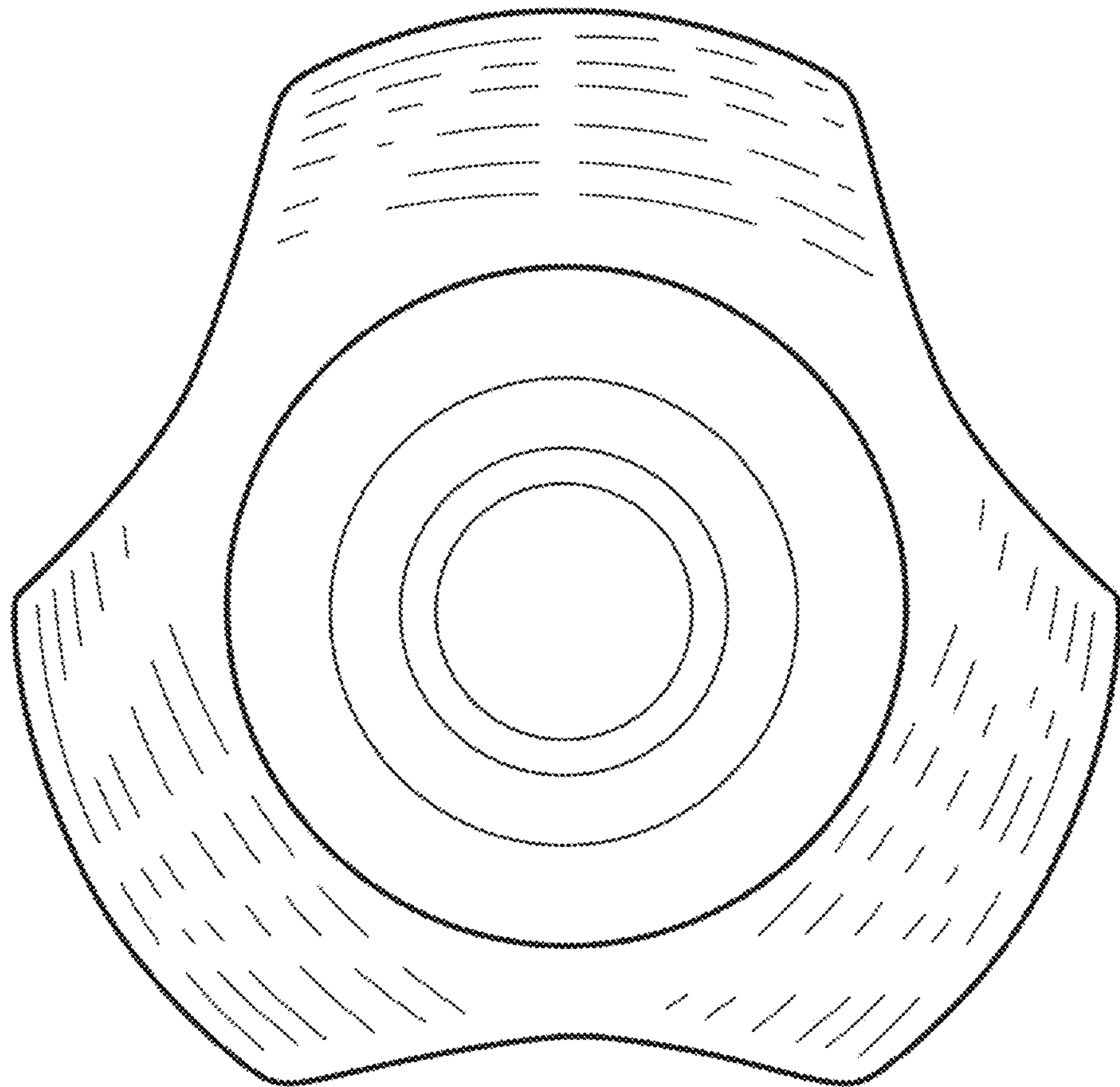
**DESCRIPTION**

Three-arm knob  
**1.1** - Top plan view;  
**1.2** - Bottom plan view;  
**1.3** - Front side elevational view;  
**1.4** - Left side elevational view;  
**1.5** - Rear elevational view;  
**1.6** - Right side elevational view;  
**2.1** - Top plan view;  
**2.2** - Bottom plan view;  
**2.3** - Front side elevational view;  
**2.4** - Left side elevational view;  
**2.5** - Rear elevational view; and  
**2.6** - Right side elevational view.

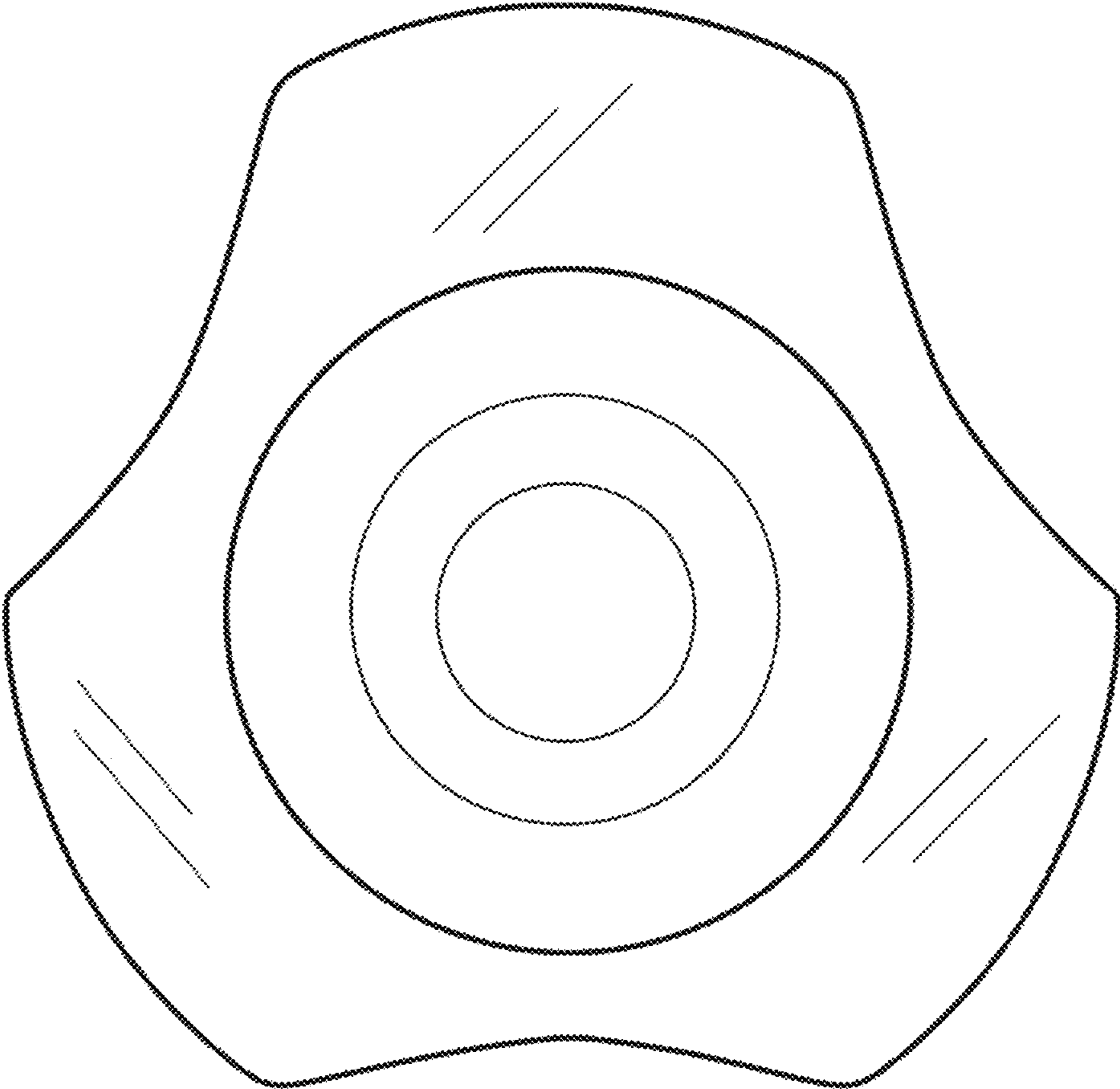
**1 Claim, 12 Drawing Sheets**



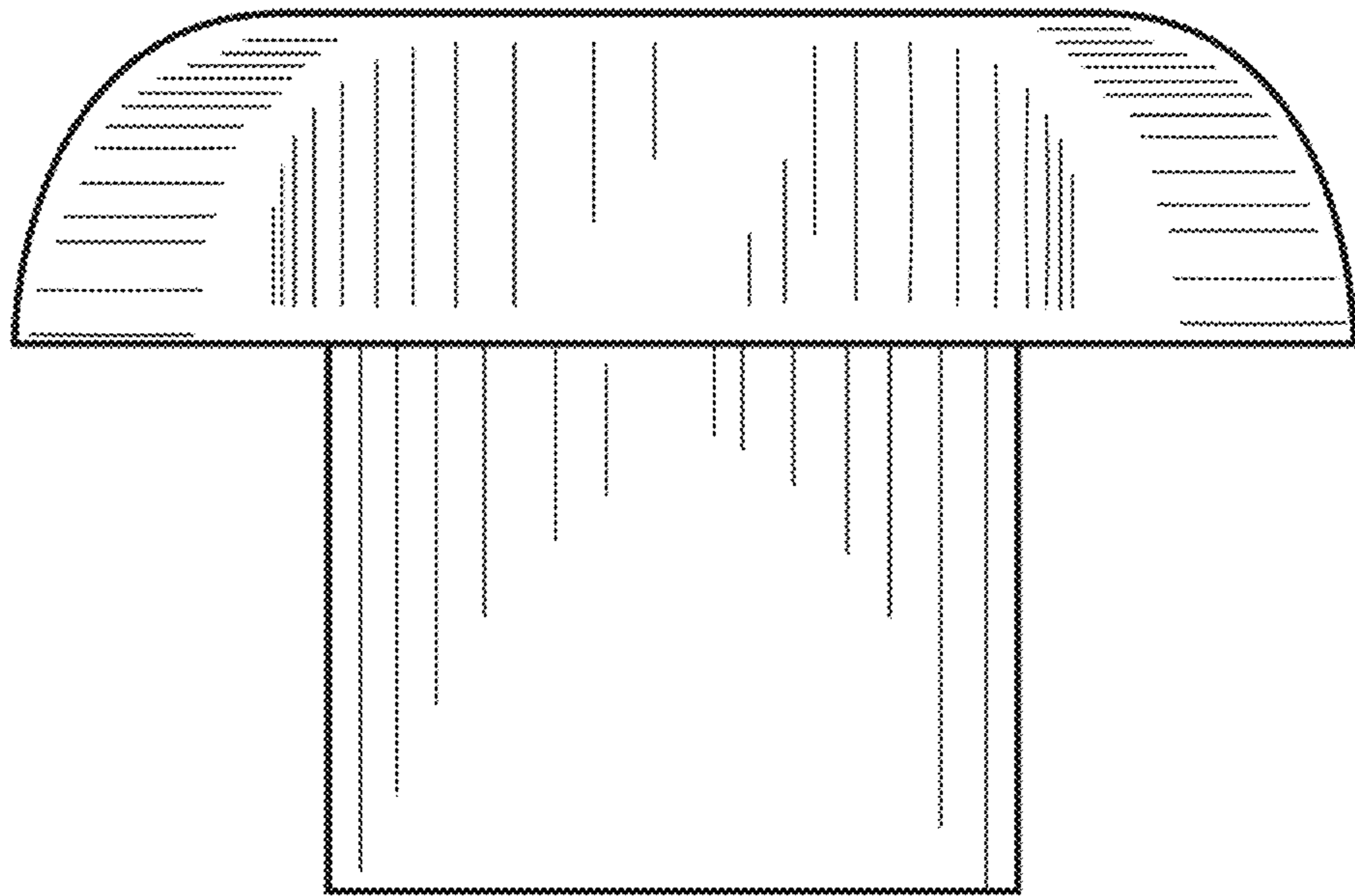
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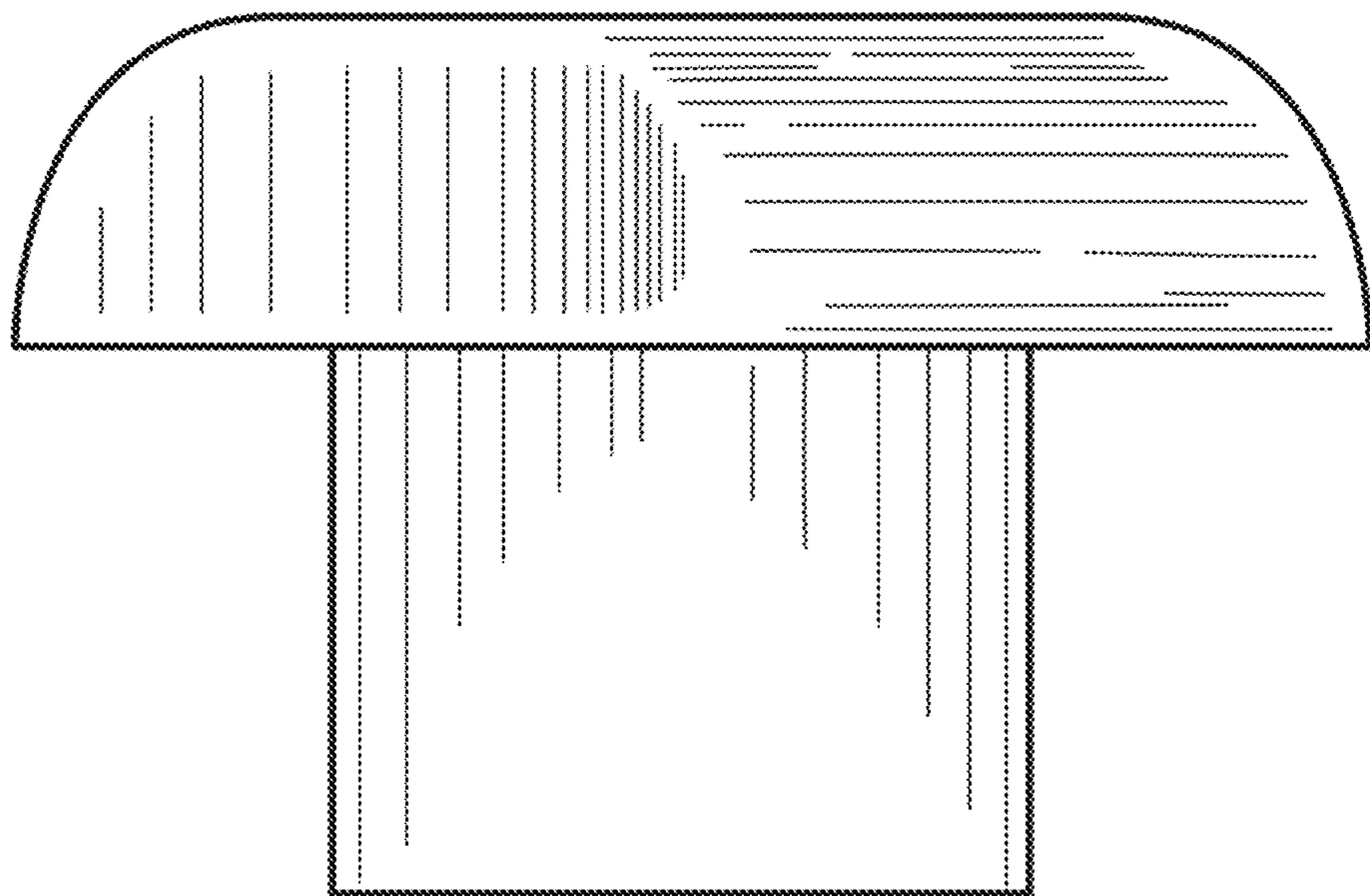
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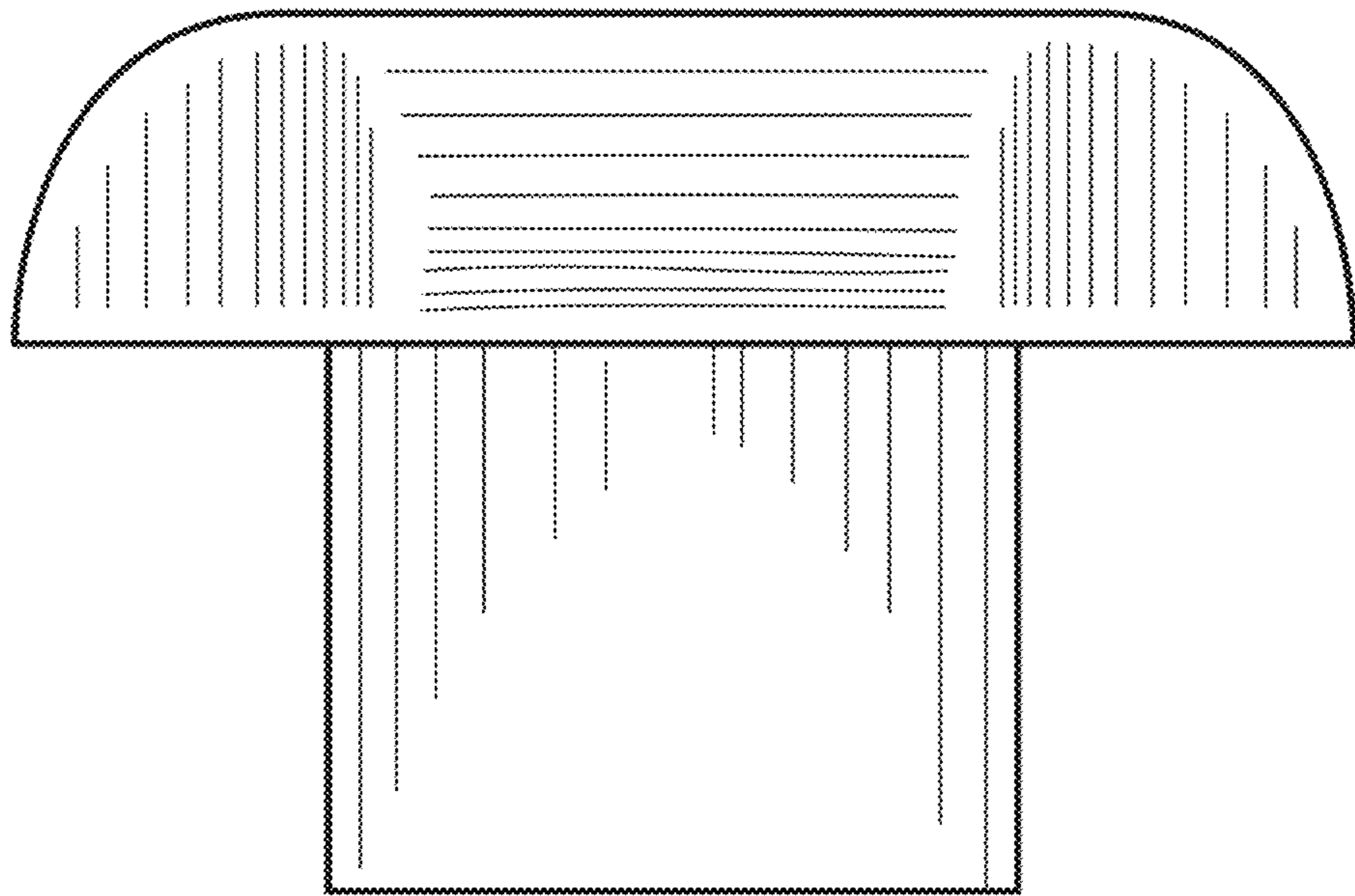
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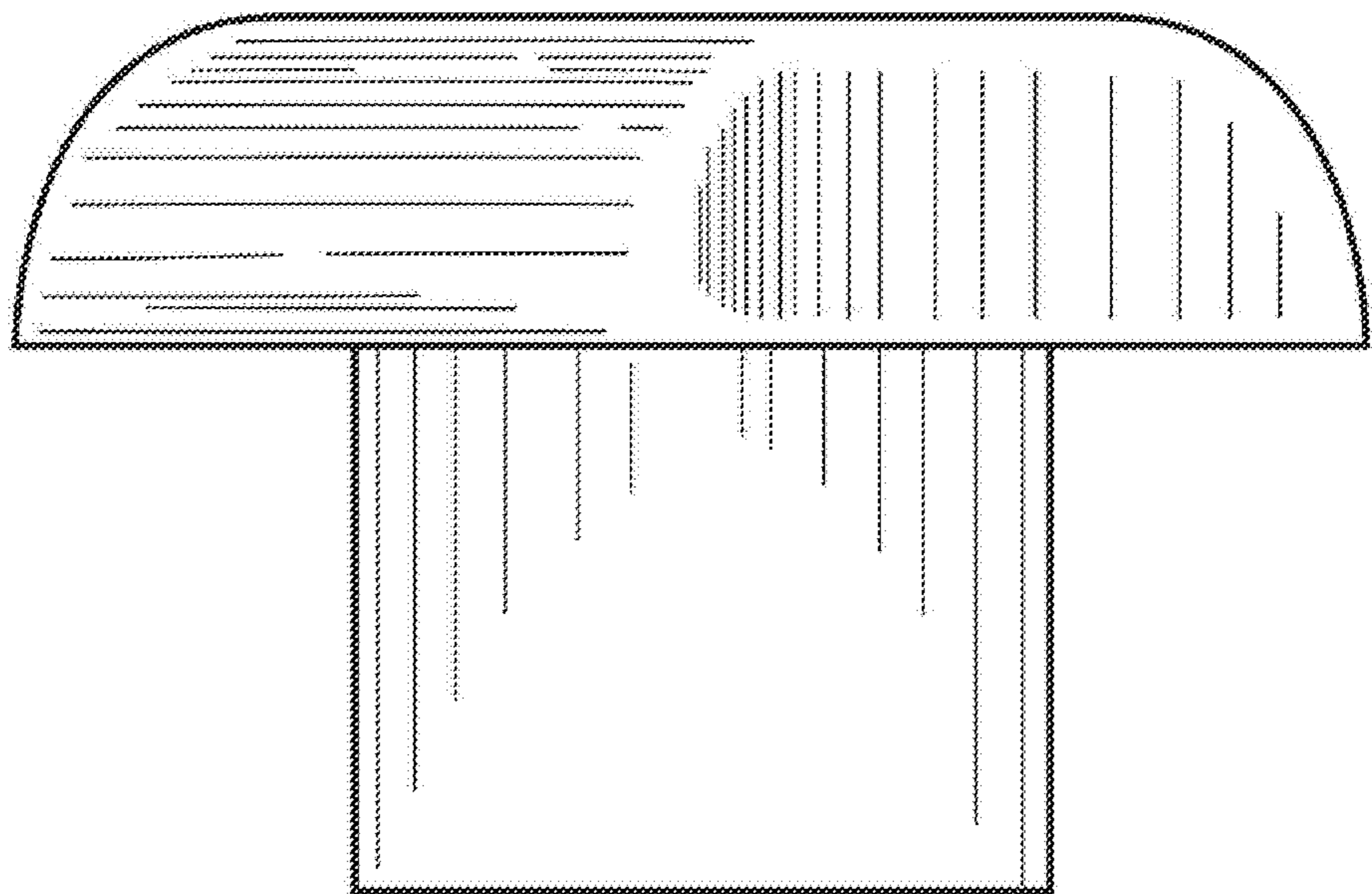
1.4



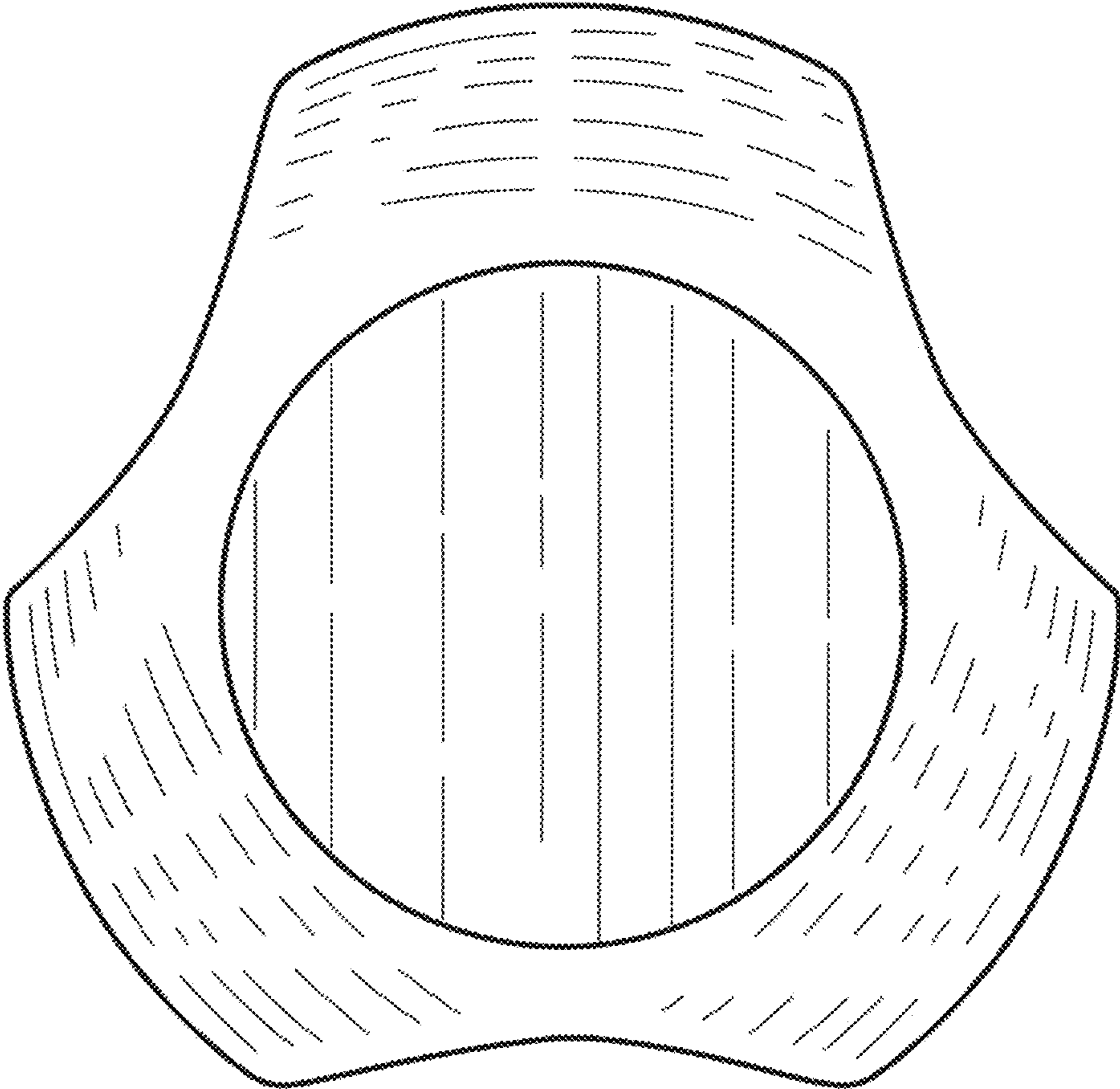
1.5



1.6

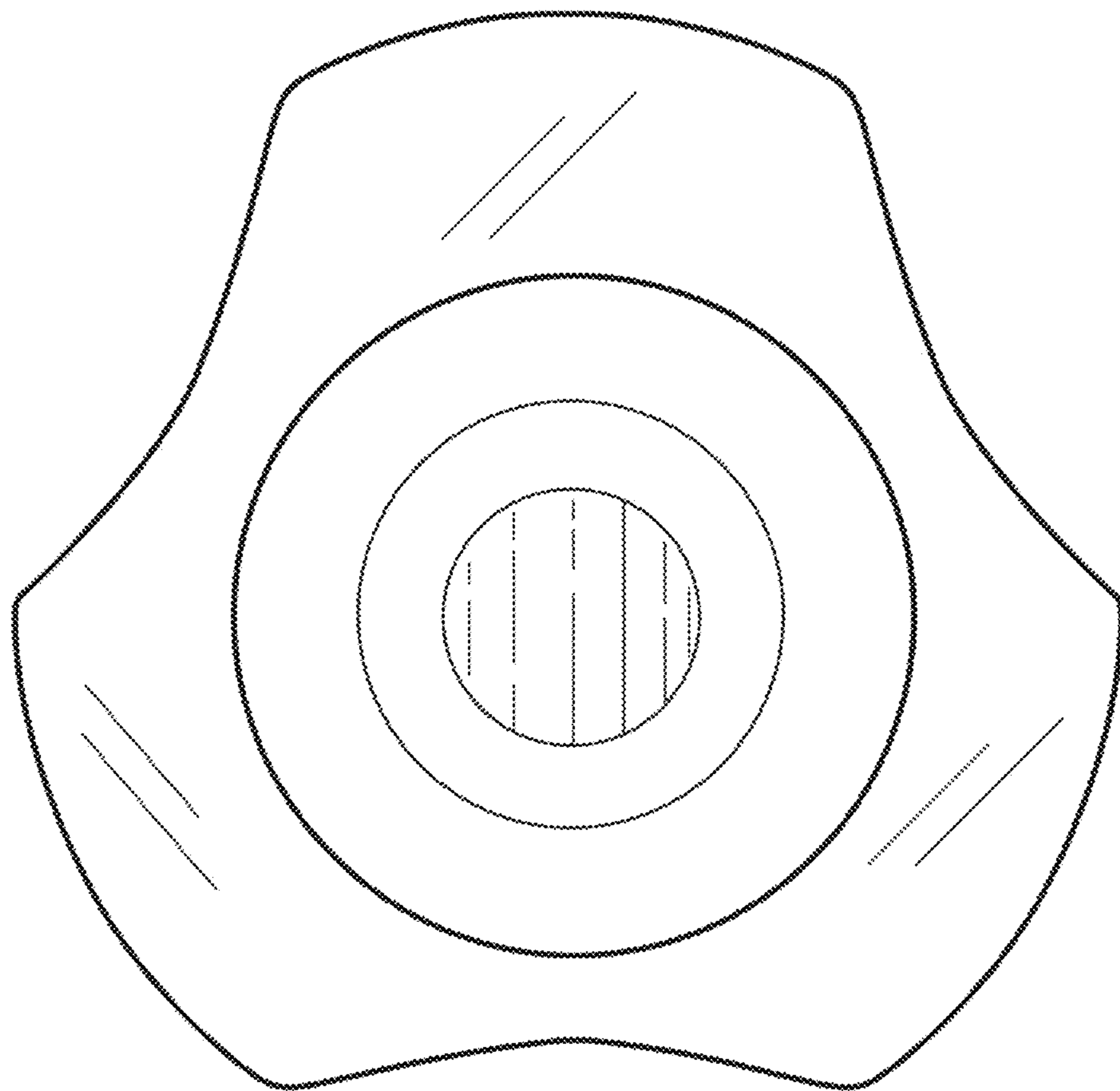


2.1

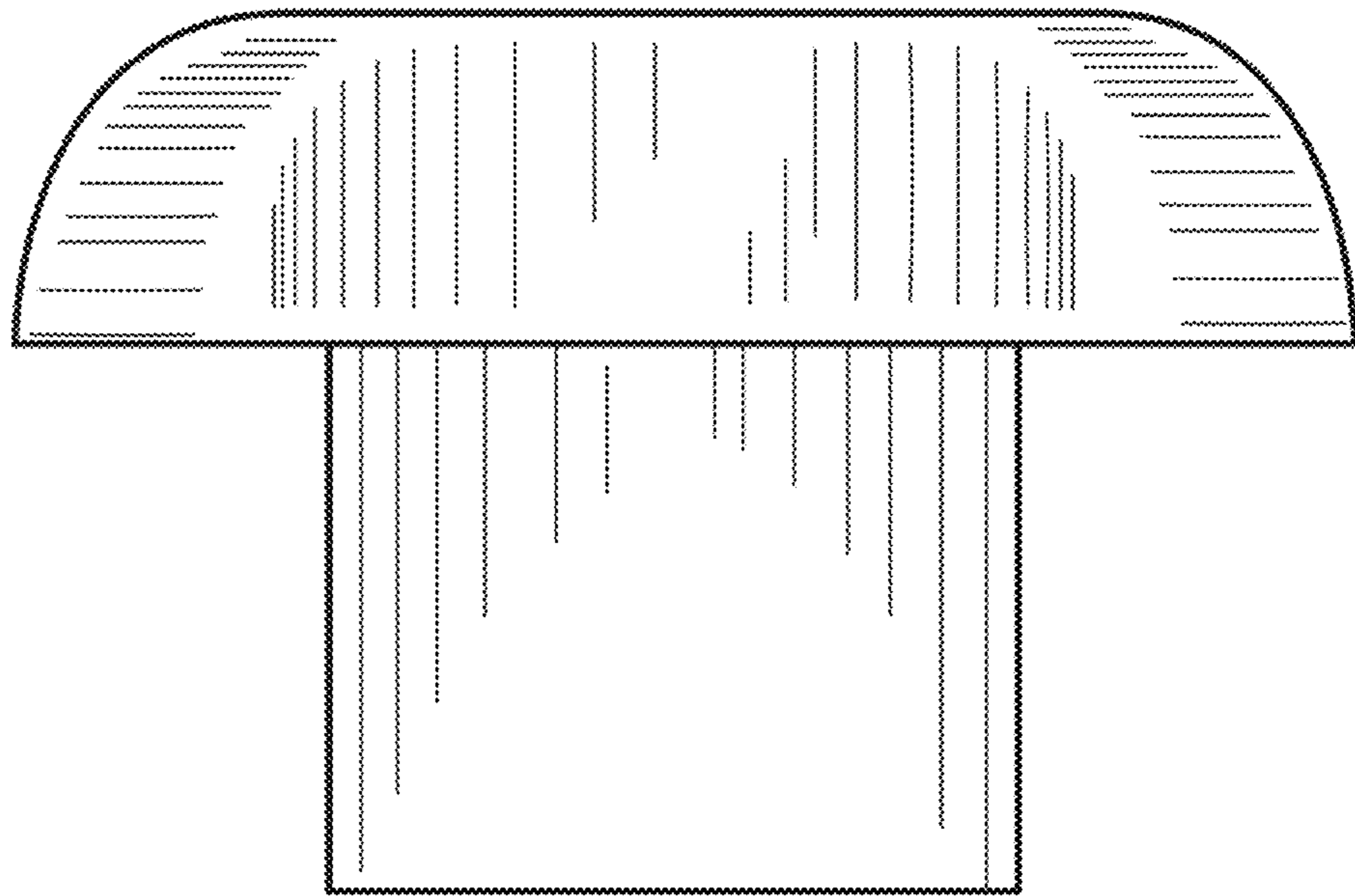




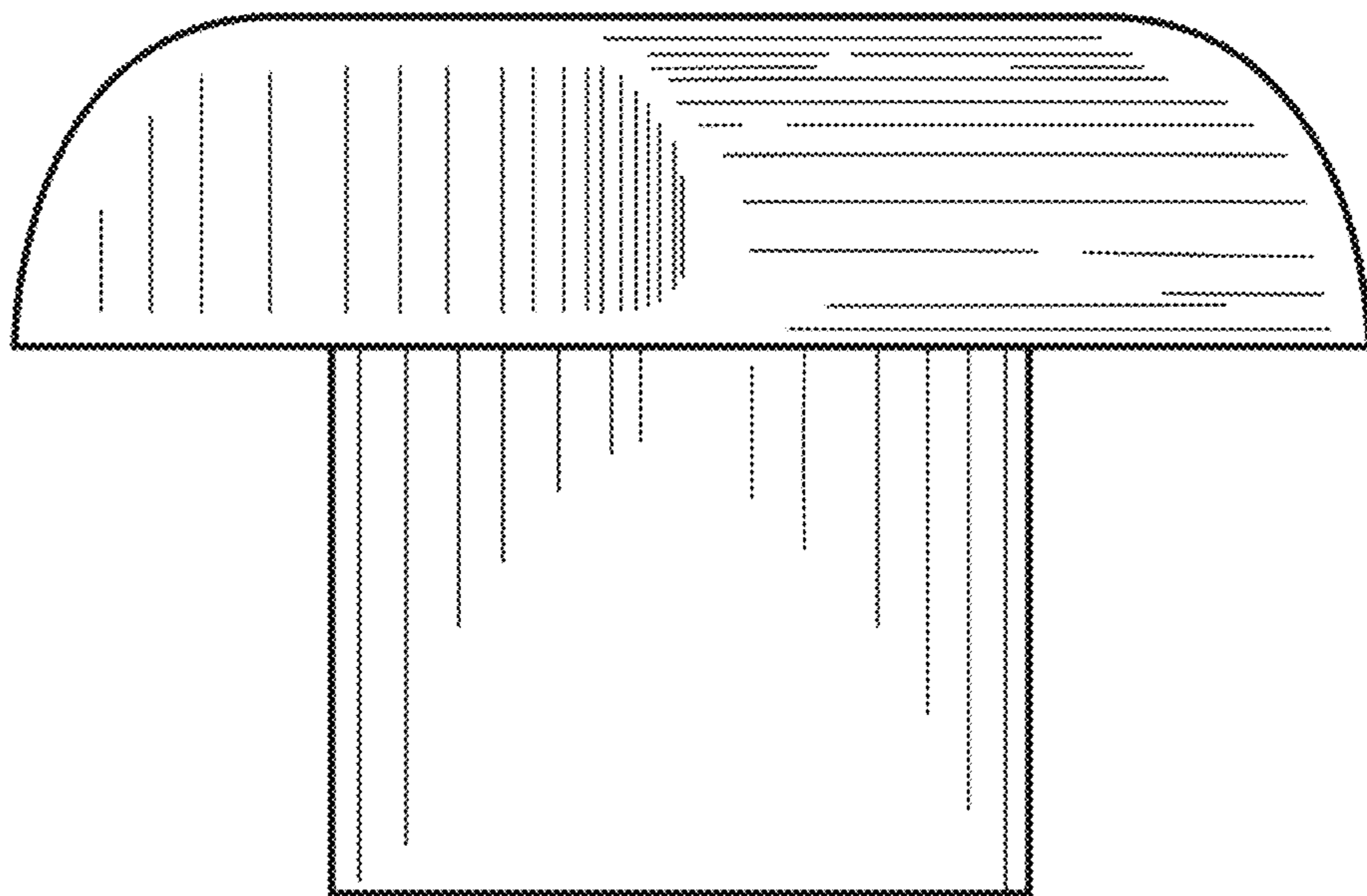
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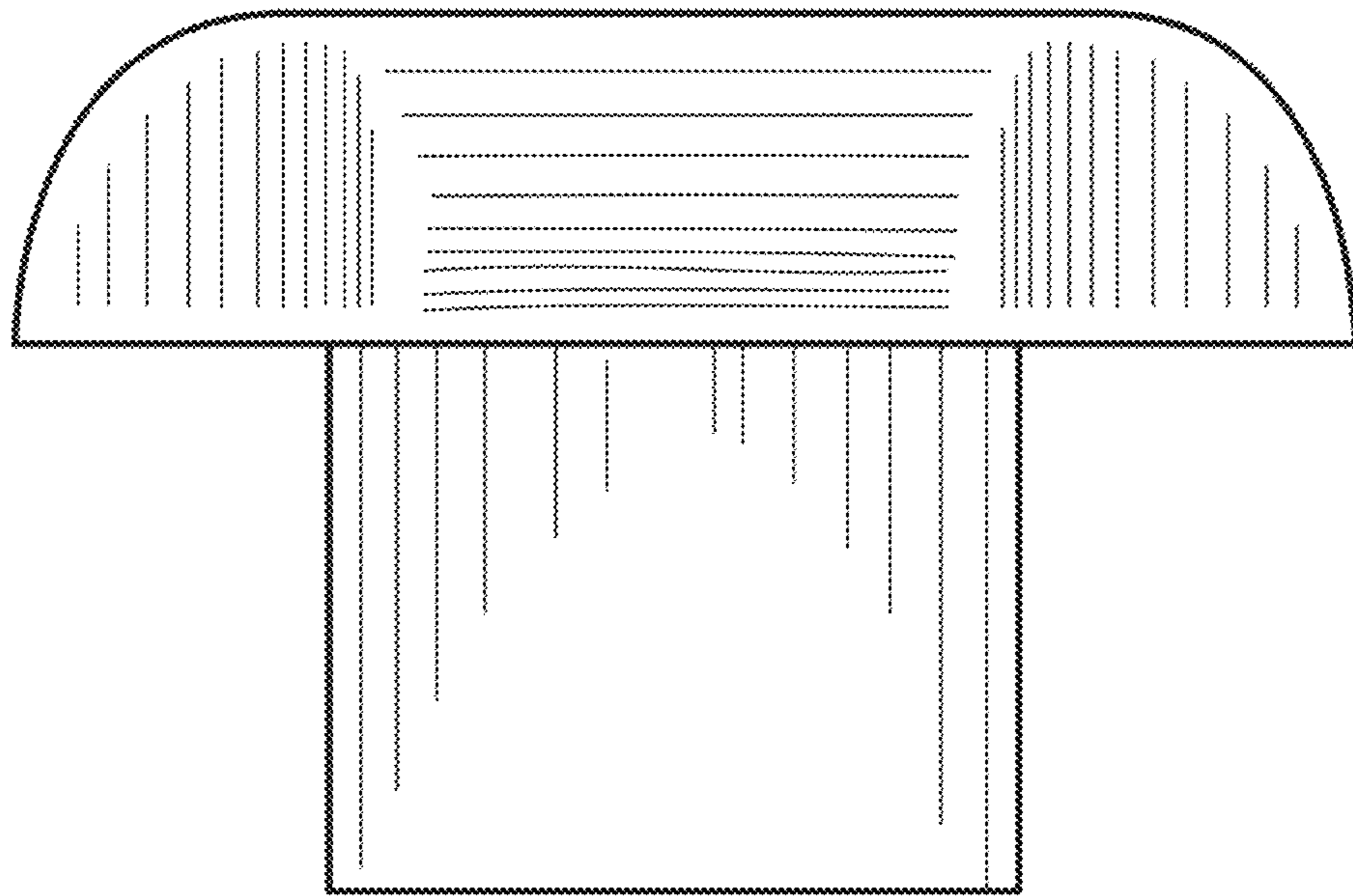
2.3



2.4



2.5



2.6

