



US00D808495S

(12) **United States Design Patent**
Harraca(10) **Patent No.:** **US D808,495 S**
(45) **Date of Patent:** **** Jan. 23, 2018**(54) **INSECT TRAP**(71) Applicant: **AB7 INDUSTRIES**, Deyme (FR)(72) Inventor: **Vincent Harraca**, Montesquieu Lauragais (FR)(**) Term: **15 Years**(21) Appl. No.: **35/501,351**(22) Filed: **Apr. 11, 2016**(80) **Hague Agreement Data**Int. Filing Date: **Apr. 11, 2016**Int. Reg. No.: **DM/091799**Int. Reg. Date: **Apr. 11, 2016**Int. Reg. Pub. Date: **Aug. 5, 2016**(51) **LOC (11) Cl.** **22-06**(52) **U.S. Cl.**USPC **D22/122**(58) **Field of Classification Search**USPC D22/119–124; D7/518, 606, 608, 613;
D9/644–645CPC A01M 1/02; A01M 1/14; A01M 2200/012
See application file for complete search history.(56) **References Cited**

U.S. PATENT DOCUMENTS

D371,418 S * 7/1996 Rubel D22/122
D754,278 S * 4/2016 Finkel D22/119D754,809 S * 4/2016 Donovan D22/120
D757,887 S * 5/2016 Evans D22/122
D778,397 S * 2/2017 Zhang D22/122
D778,399 S * 2/2017 Leier D22/122
D789,481 S * 6/2017 Rubel D22/122

* cited by examiner

Primary Examiner — Michael A Pratt(57) **CLAIM**

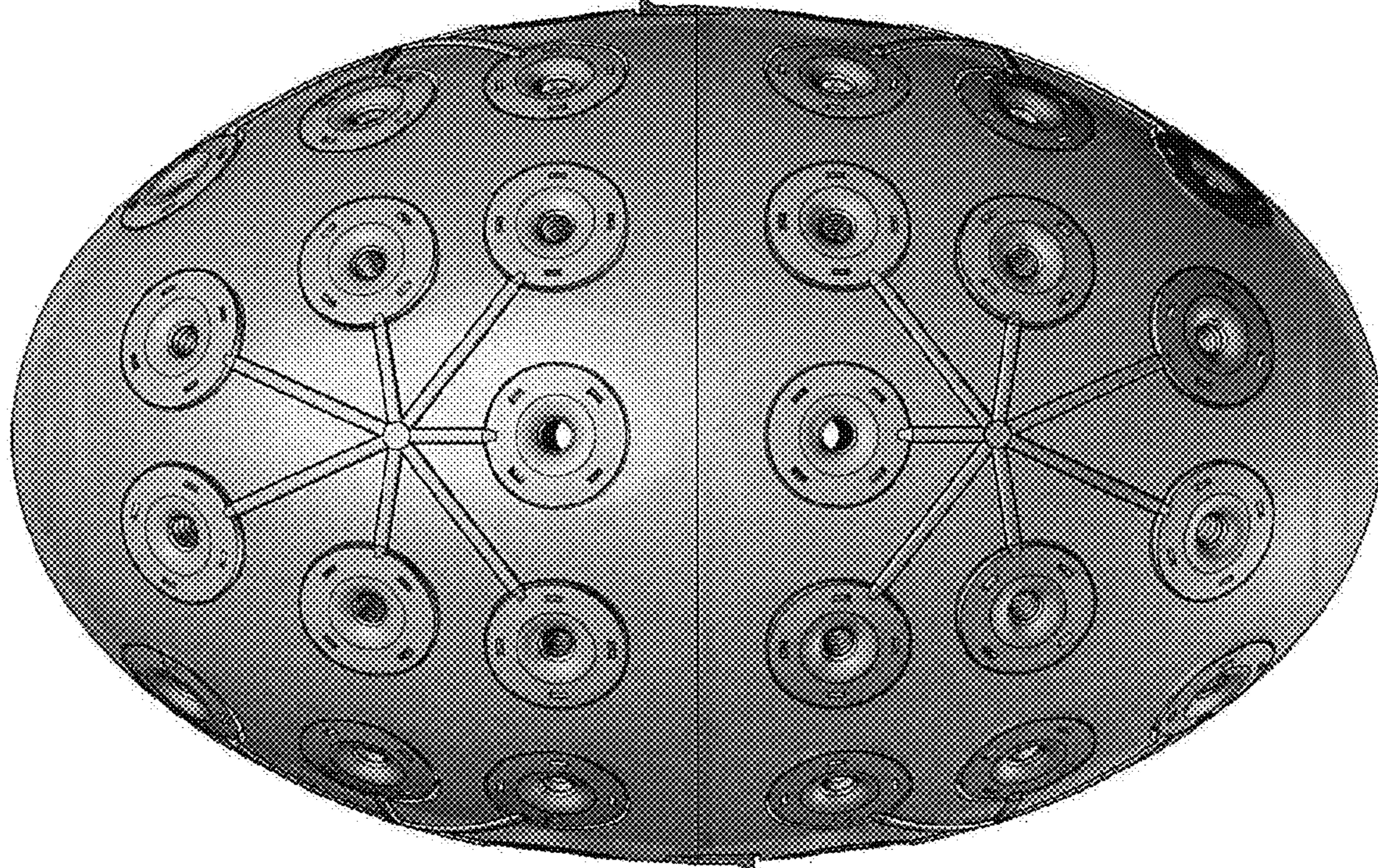
The ornamental design for the insect trap, as shown and described.

DESCRIPTION

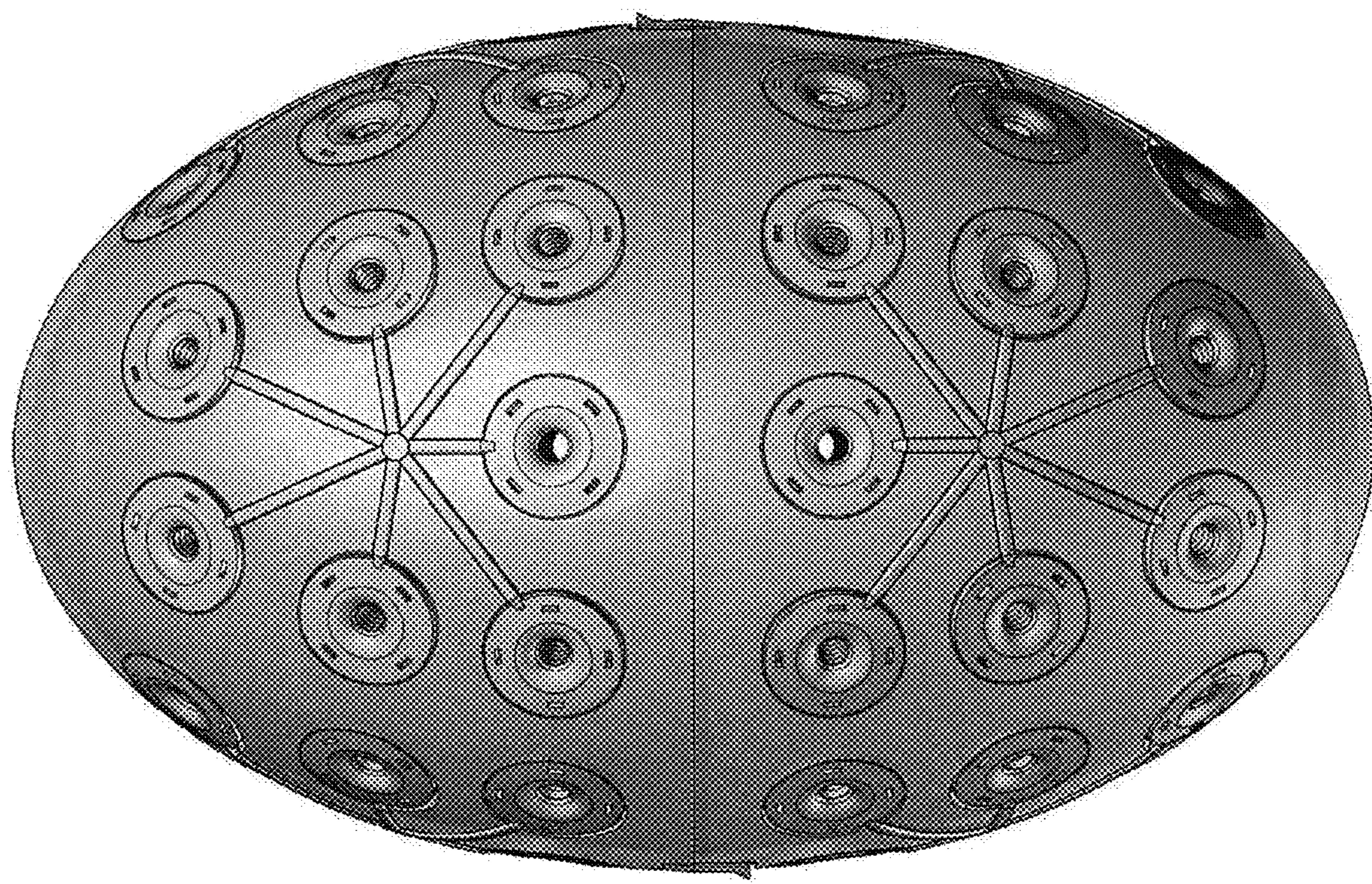
Insect trap

1.0: Front view of a first embodiment of the ovoid Insect Trap in its entirety;**2.1:** Perspective view of a second embodiment of the ovoid Insect Trap in its entirety with tunnel plugs shown in dark gray;**2.2:** Top view of the ovoid Insect Trap of Figure **2.1** in its entirety with tunnel plugs shown in dark gray;**2.3:** Perspective view of the Insect Trap of Figure **2.1** from inside the ovoid with tunnel plugs shown in dark gray;**2.4:** Top view of the Insect Trap of Figure **2.1** from inside the ovoid with tunnel plugs shown in dark gray;**2.5:** Top view of the Insect Trap of Figure **2.1** from the tip of the ovoid without tunnel plugs.

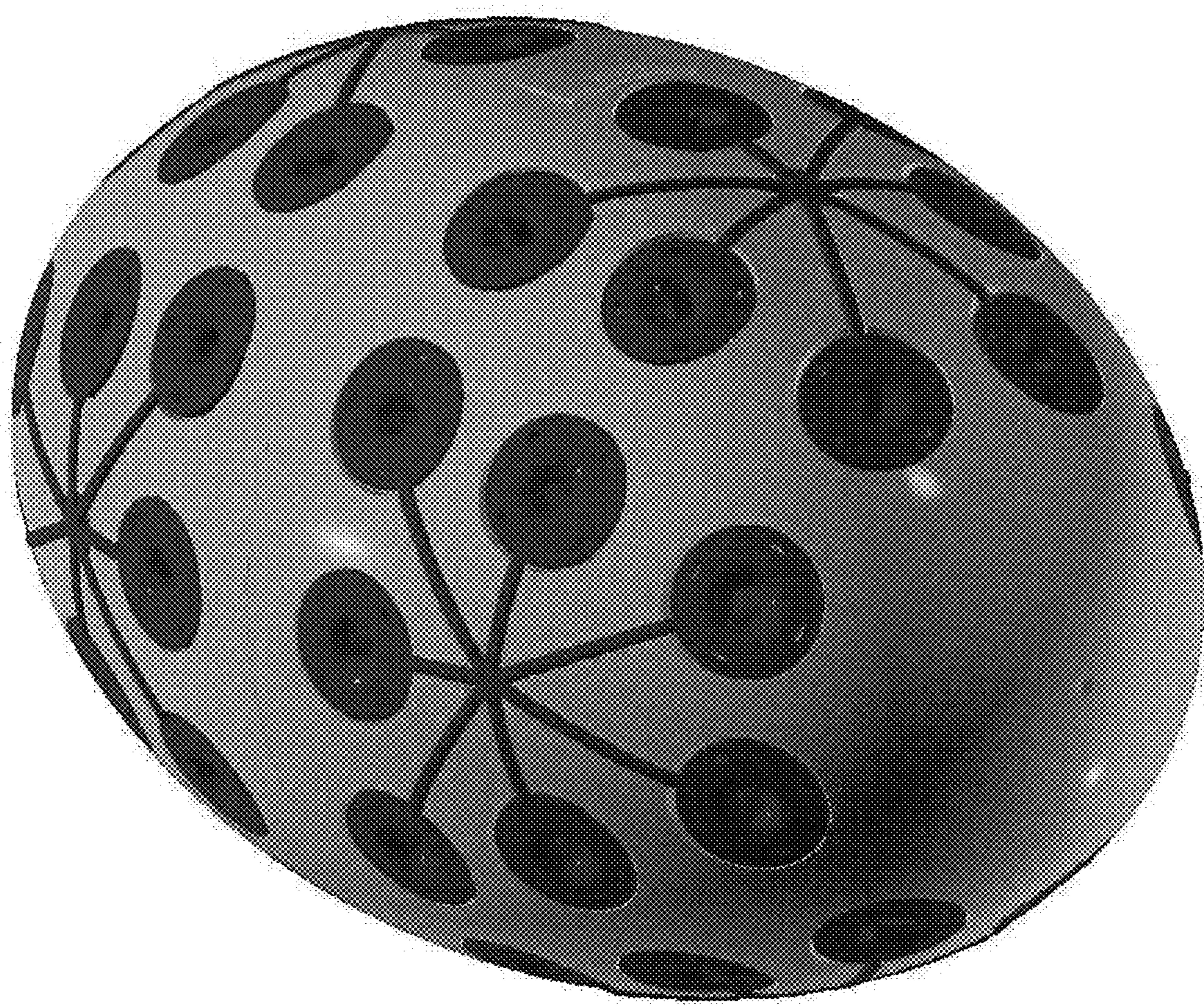
Each insect trap is ovoid, with its surface perforated with holes; the holes are arranged together in a group of seven, interconnected by lines that join at the center of a group.

1 Claim, 6 Drawing Sheets

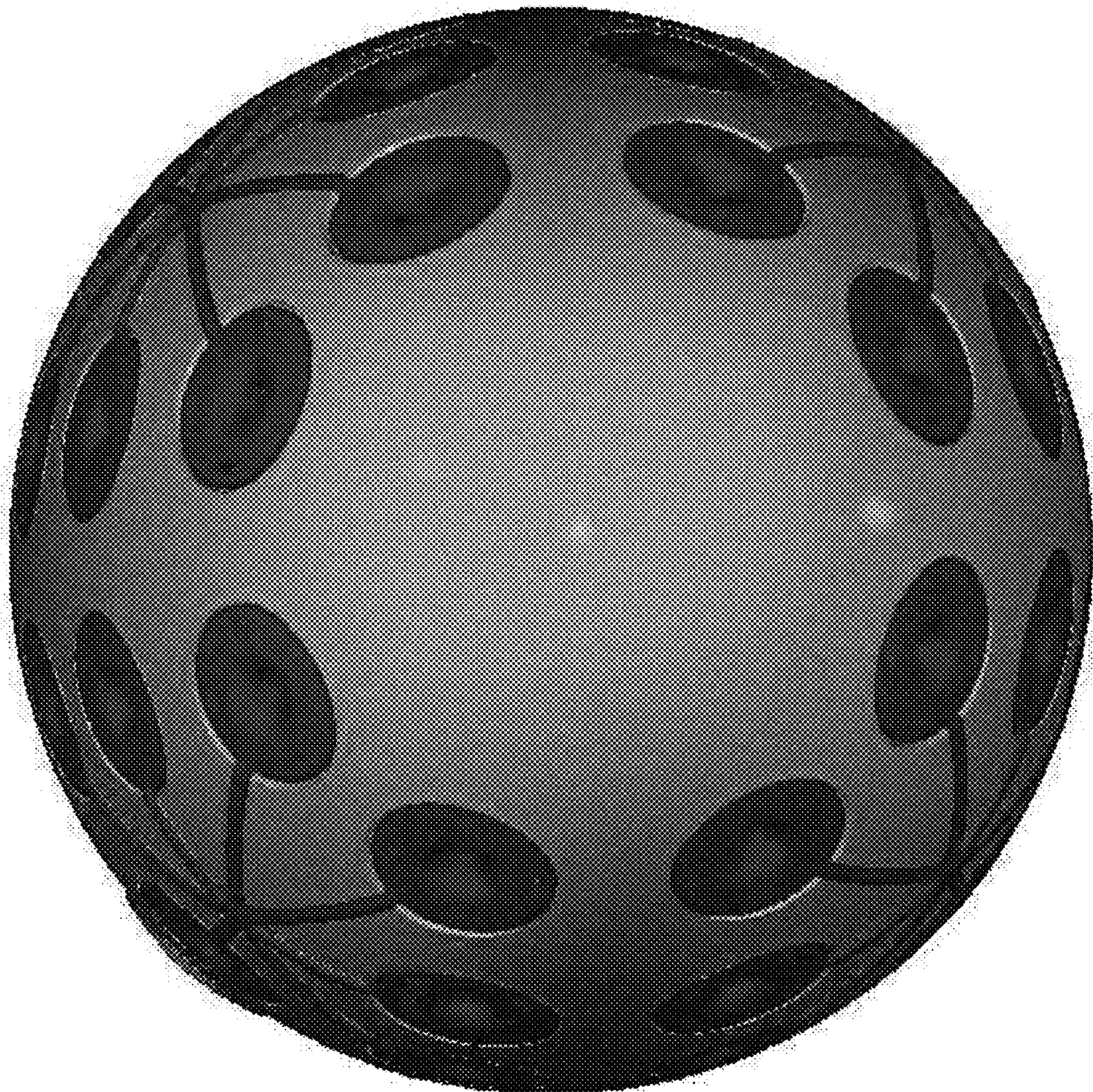
1.0



2.1



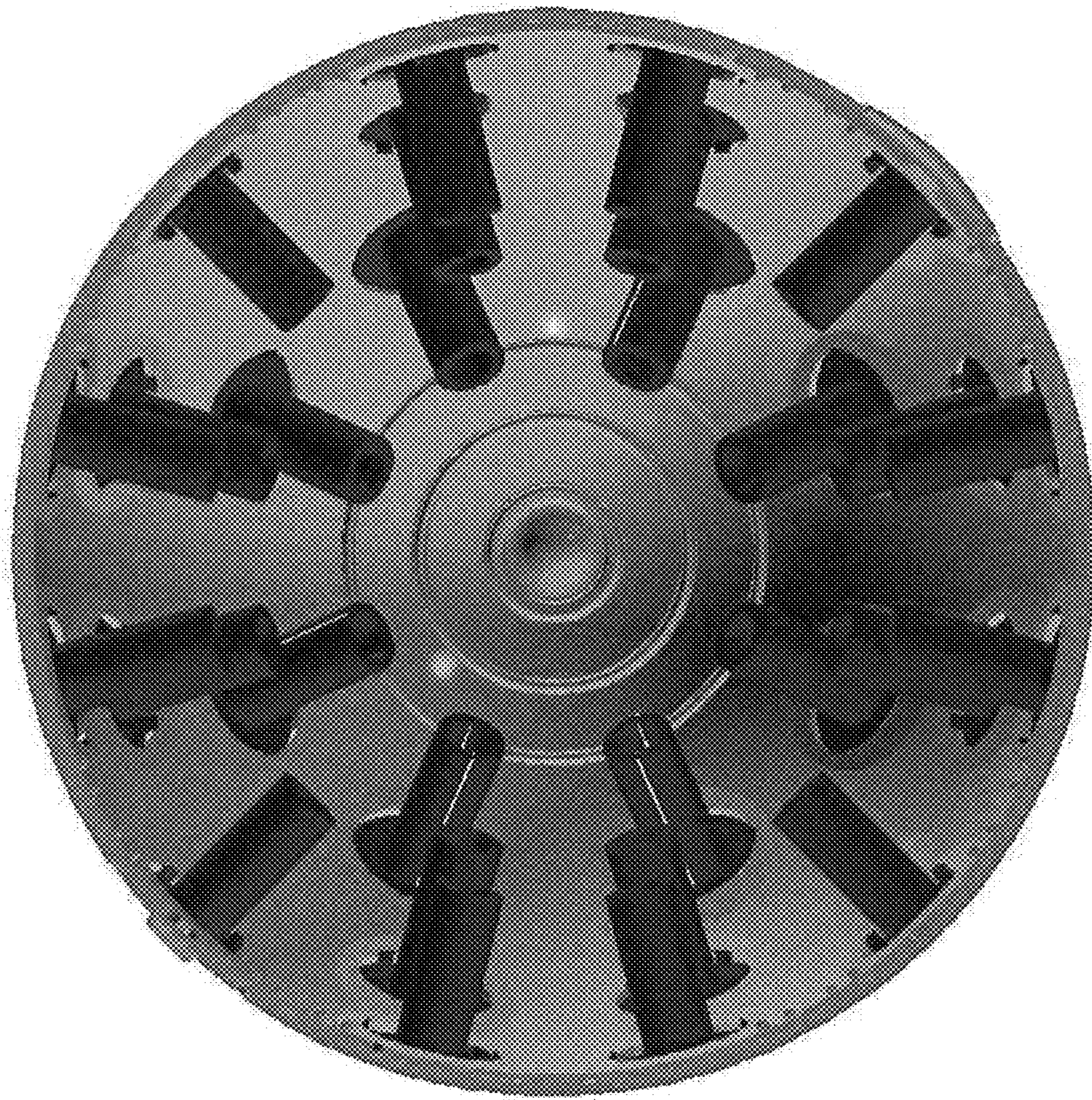
2.2



2.3



2.4



2.5

