



US00D802179S

(12) **United States Design Patent** (10) **Patent No.:** **US D802,179 S**
Zeng et al. (45) **Date of Patent:** **** Nov. 7, 2017**

(54) **LED HIGH BAY LIGHTING**

(56) **References Cited**

(71) Applicant: **PHILIPS LIGHTING HOLDING B.V.**, Eindhoven (NL)

U.S. PATENT DOCUMENTS

(72) Inventors: **Edward Zeng**, Shanghai (CN); **Nina Wang**, Shanghai (CN)

D645,182 S *	9/2011	Li	D26/60
D695,941 S *	12/2013	Rashidi	D26/74
D726,949 S *	4/2015	Redfern	D26/74
D745,709 S *	12/2015	Iguma	D26/2
D748,840 S *	2/2016	Lee	D26/2
D761,973 S *	7/2016	Moon	D26/2
D769,501 S *	10/2016	Jeswani	D26/74
D769,504 S *	10/2016	Jeswani	D26/74
D777,967 S *	1/2017	Redfern	D26/74
D778,467 S *	2/2017	Chang	D26/2
D779,100 S *	2/2017	Redfern	D26/74
D780,347 S *	2/2017	Shum	D26/2
D781,468 S *	3/2017	Shum	D26/2

(73) Assignee: **PHILIPS LIGHTING HOLDING B.V.**, Eindhoven (NL)

(**) Term: **15 Years**

(21) Appl. No.: **35/501,188**

* cited by examiner

(22) Filed: **Jun. 13, 2016**

(80) **Hague Agreement Data**

Primary Examiner — **Zenia Bennett**

Int. Filing Date: **Jun. 13, 2016**

Int. Reg. No.: **DM/091299**

Int. Reg. Date: **Jun. 13, 2016**

Int. Reg. Pub. Date: **Jul. 8, 2016**

(57) **CLAIM**

The ornamental design for a LED high bay lighting, as shown and described.

(30) **Foreign Application Priority Data**

Jan. 4, 2016 (EM) 002933416-0001

(51) **LOC (10) Cl.** **26-04**

(52) **U.S. Cl.**
USPC **D26/2**

(58) **Field of Classification Search**

USPC D26/1-4
CPC H01J 5/00; H01J 5/16; H01J 5/48; H01J 5/50; H01J 15/00; H01R 5/00; H01R 13/46; H01R 31/048; F21V 5/00

See application file for complete search history.

DESCRIPTION

1. LED High Bay Lighting

Fig. 1.1 is a perspective view;

Fig. 1.2 is a left side elevation view;

Fig. 1.3 is a right side elevation view;

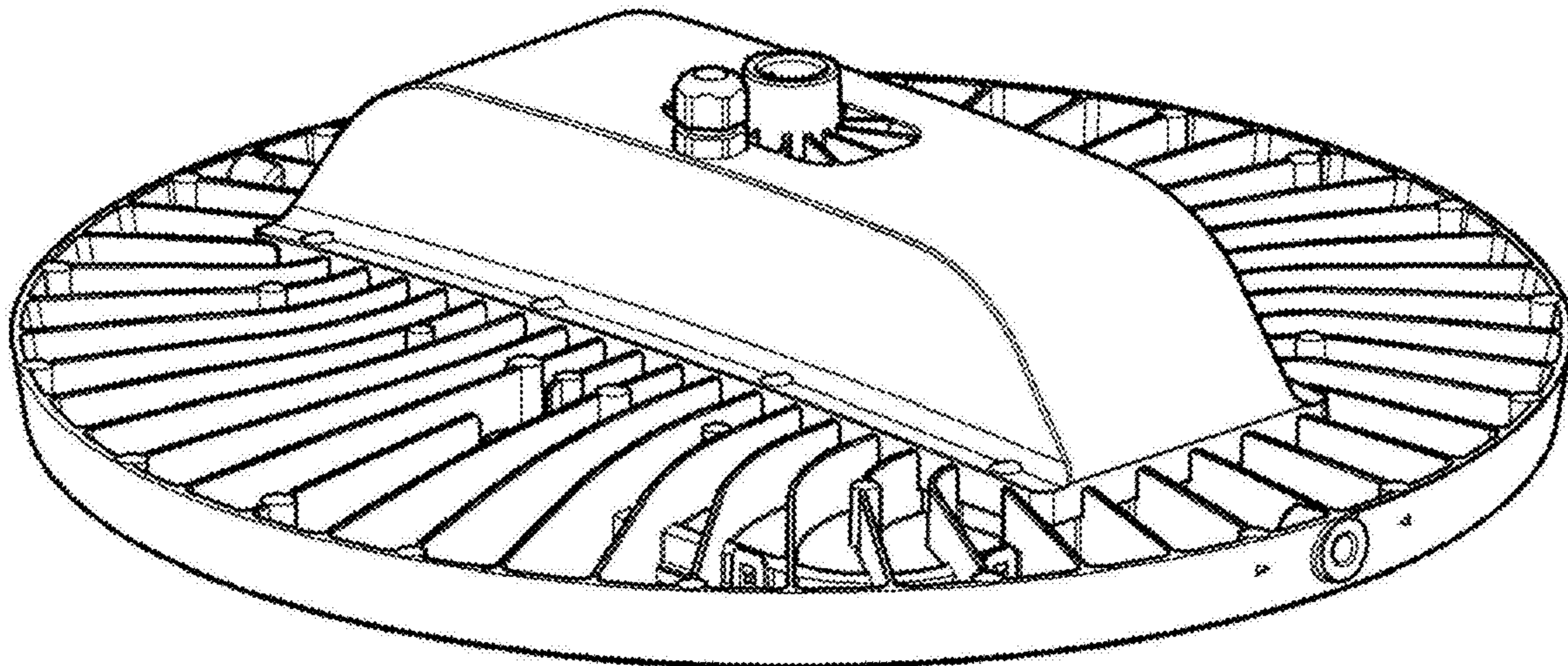
Fig. 1.4 is a front elevation view;

Fig. 1.5 is a rear elevation view;

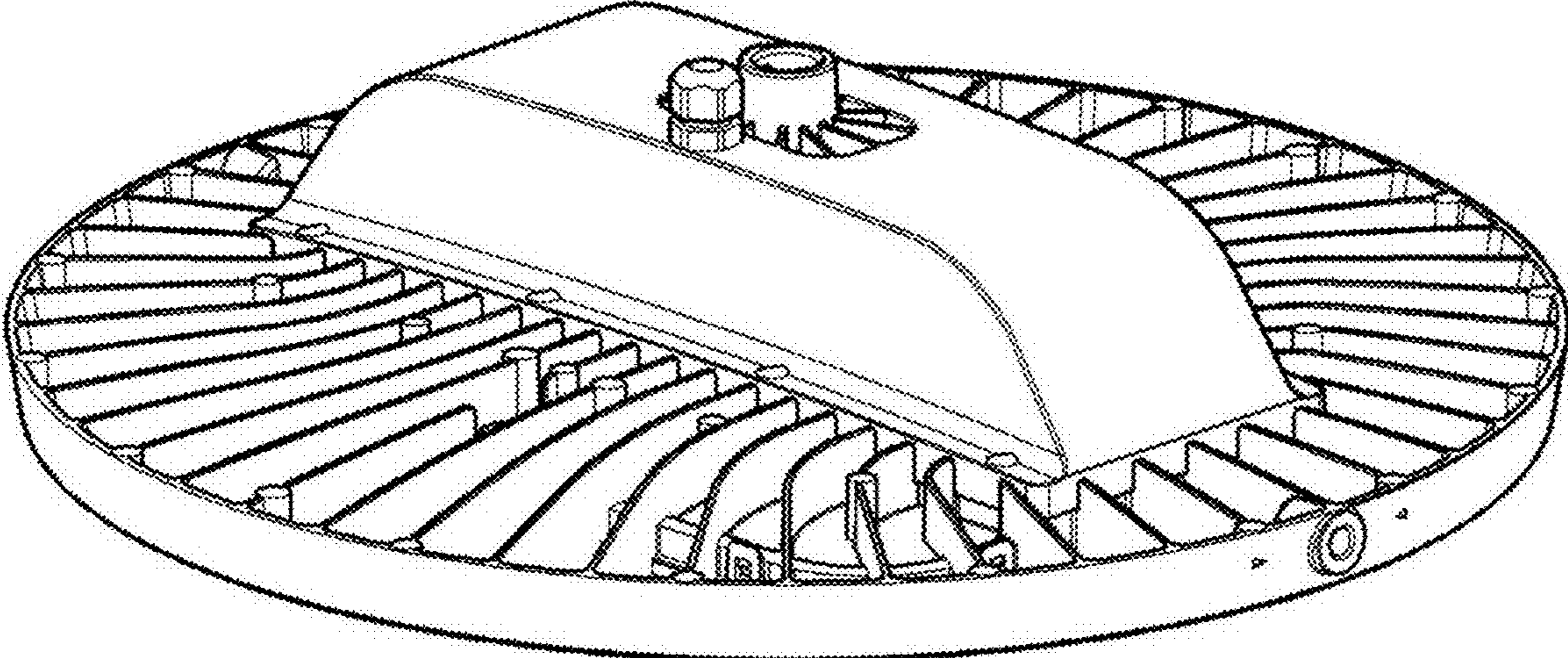
Fig. 1.6 is a top plan view;

Fig. 1.7 is a bottom plan view.

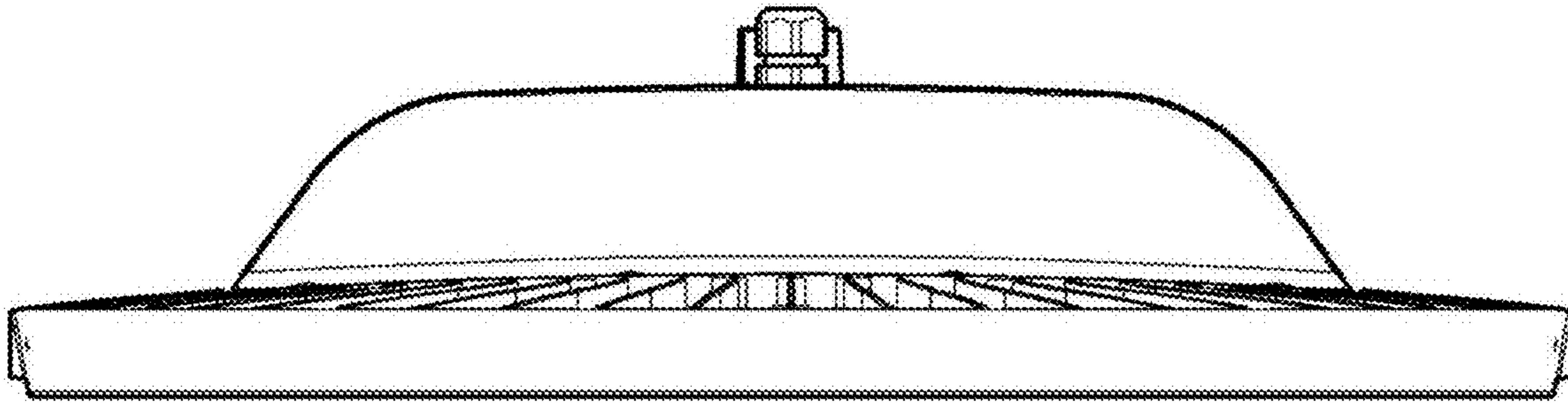
1 Claim, 7 Drawing Sheets



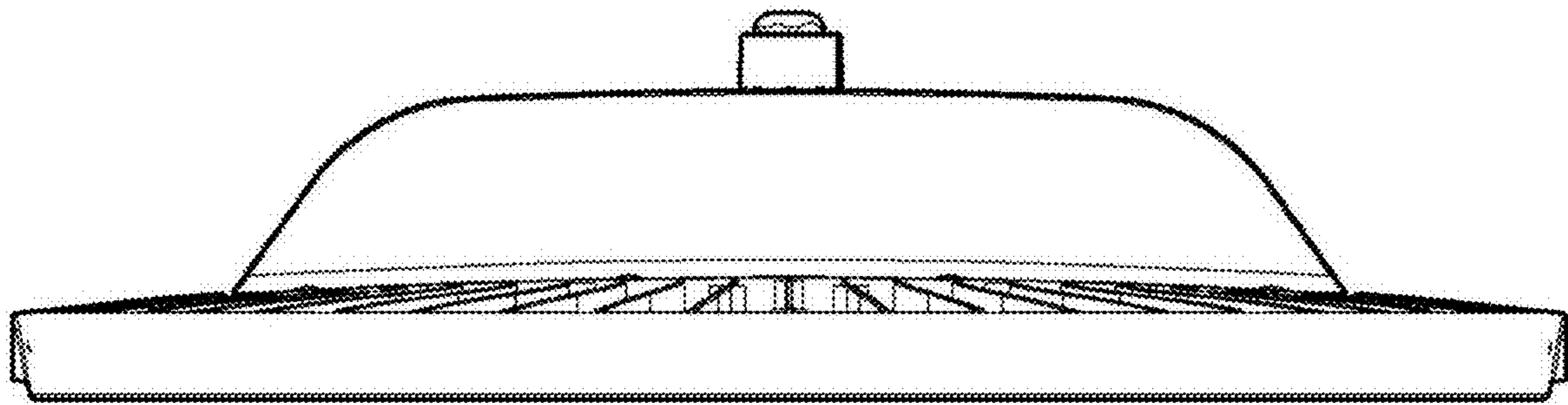
1.1



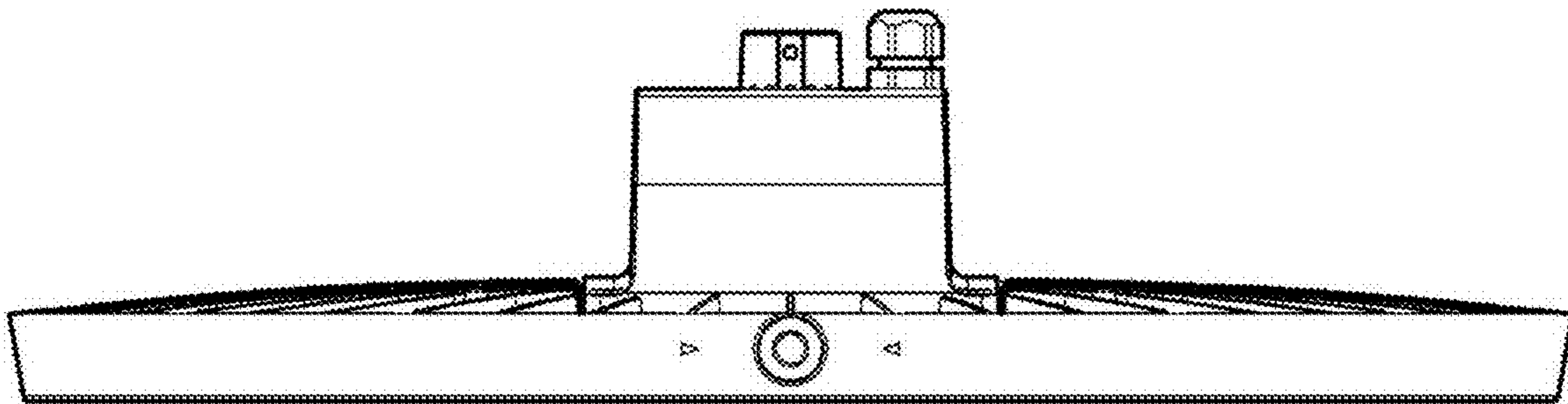
1.2



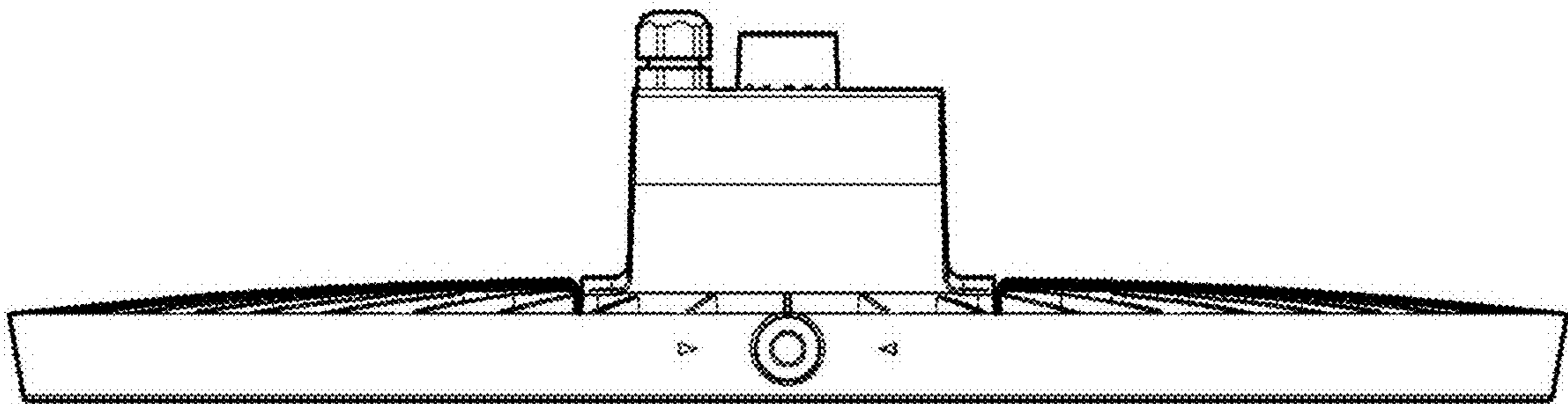
1.3



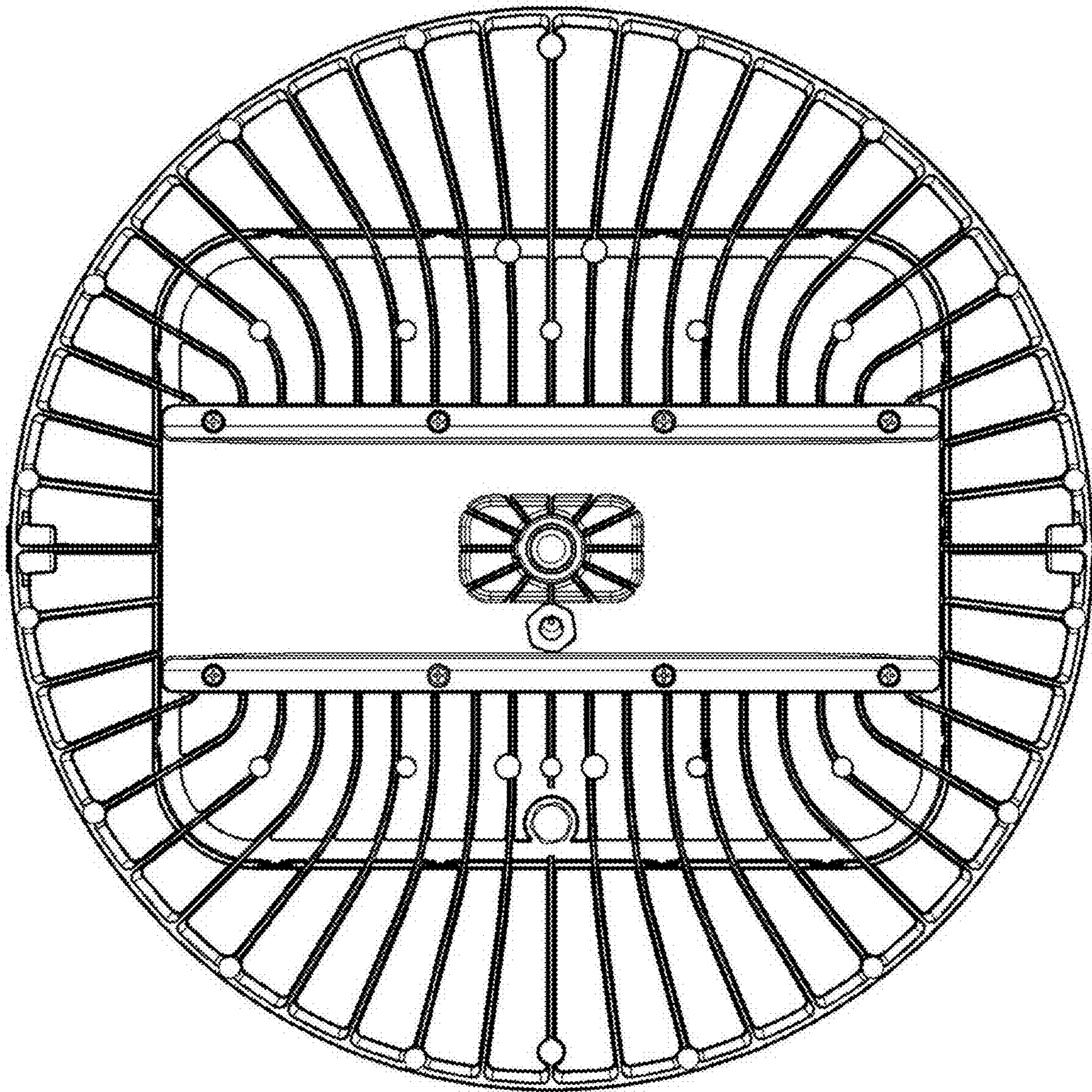
1.4



1.5



1.6



1.7

