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(12) **United States Design Patent**
Yang

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(54) **BOAT DOCK FENDER BUMPER**
(71) Applicant: **Guangzhou Jiaotu Information Technology Co., Ltd., Guangzhou (CN)**
(72) Inventor: **Taiping Yang, Guangzhou (CN)**
(73) Assignee: **Guangzhou Jiaotu Information Technology Co., Ltd., Guangzhou (CN)**

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

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(52) **U.S. Cl.**
USPC **D12/168**

(58) **Field of Classification Search**
USPC D12/168, 167, 300, 316, 317; D25/35;
D21/803; D10/107
CPC B63B 59/02; B63B 22/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D217,645 S *	5/1970	Magi	D12/168
D259,194 S *	5/1981	Koughan	D12/159
D297,627 S *	9/1988	Patton	D12/168
4,788,926 A *	12/1988	Ullman	B63B 27/14
				114/219
D299,915 S *	2/1989	Ullman	D12/168
4,964,760 A *	10/1990	Hartman	E02B 3/26
				405/215
D316,244 S *	4/1991	Kruckenber	D12/168
D318,312 S *	7/1991	Watkins	D21/803
D359,019 S *	6/1995	Kimball	D12/168
5,562,364 A *	10/1996	Darder-Alomar	..	E01F 15/0469
				405/215
D377,775 S *	2/1997	Barton, Jr.	D12/168
D387,441 S *	12/1997	Rasmussen	D25/164
D425,461 S *	5/2000	Beyer-Olsen	D12/168
D430,083 S *	8/2000	Spearin	D12/168

6,477,973 B1 *	11/2002	Kobas	B63B 59/02
				114/219
D487,238 S *	3/2004	Beyer-Olsen	D12/168
D511,723 S *	11/2005	Kobas	B63B 59/02
				D12/168
D535,607 S *	1/2007	Awashima	D12/317
D576,087 S *	9/2008	Schlinkert	D12/168
D617,694 S *	6/2010	Kunkemoeller	D12/168

(Continued)

OTHER PUBLICATIONS

Kemimoto Boat Gear Sentry Upgrade Boat Dock Fender Bumper; Jun. 6, 2021; https://www.amazon.com/kemimoto-Sentry-Upgrade-Fender-Bumper/dp/B09154SQ6P/ref=cm_cr_arp_d_product_top?ie=UTF8; 5Pgs. (Year: 2021).*

Primary Examiner — Michelle E. Wilson

Assistant Examiner — Clese Moore, Jr.

(74) *Attorney, Agent, or Firm* — Zhihua Han; Wen IP LLC

(57) **CLAIM**

The ornamental design for a boat dock fender bumper, as shown and described.

DESCRIPTION

FIG. 1 is a rear, bottom, right perspective view of a boat dock fender bumper, showing my new design; FIG. 2 is a rear elevation view thereof; FIG. 3 is a front elevation view thereof; FIG. 4 is a left side elevation view thereof; FIG. 5 is a right side elevation view thereof; FIG. 6 is a top plan view thereof; FIG. 7 is a bottom plan view thereof; FIG. 8 is a front, top, right perspective view thereof, for clarity of illustration; and, FIG. 9 is another left perspective view thereof, for clarity of illustration.

1 Claim, 9 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D649,094 S	*	11/2011	Cordes	D12/168
D669,825 S		10/2012	Cordes	
D759,553 S	*	6/2016	Karpinski	D12/168
D759,554 S	*	6/2016	Karpinski	D12/168
D760,627 S	*	7/2016	Karpinski	D12/168
D856,863 S		8/2019	Clover et al.	
D911,884 S	*	3/2021	Loschiavo	D12/168
D911,885 S	*	3/2021	Clover	D12/168

* cited by examiner



FIG. 1

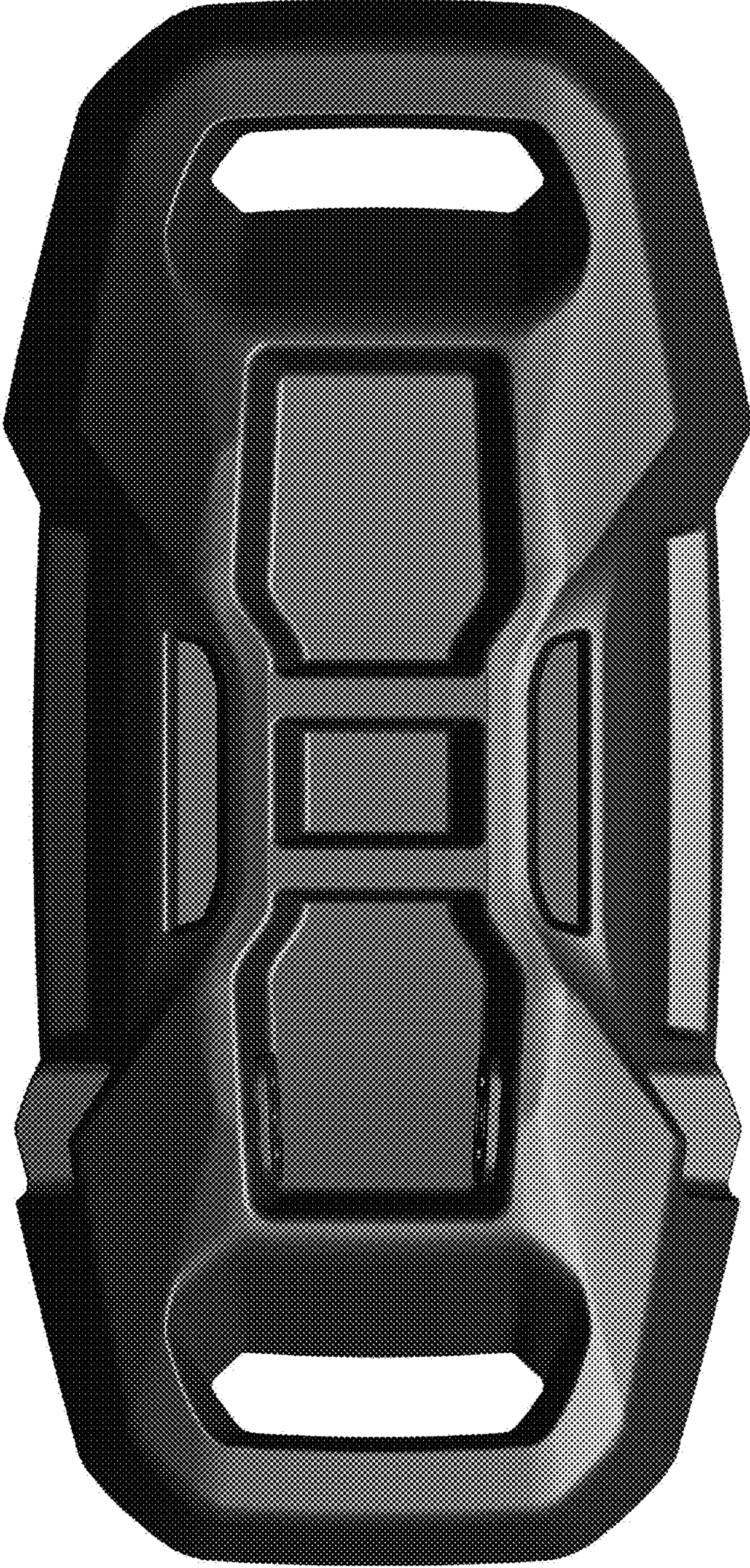


FIG. 2



FIG. 3

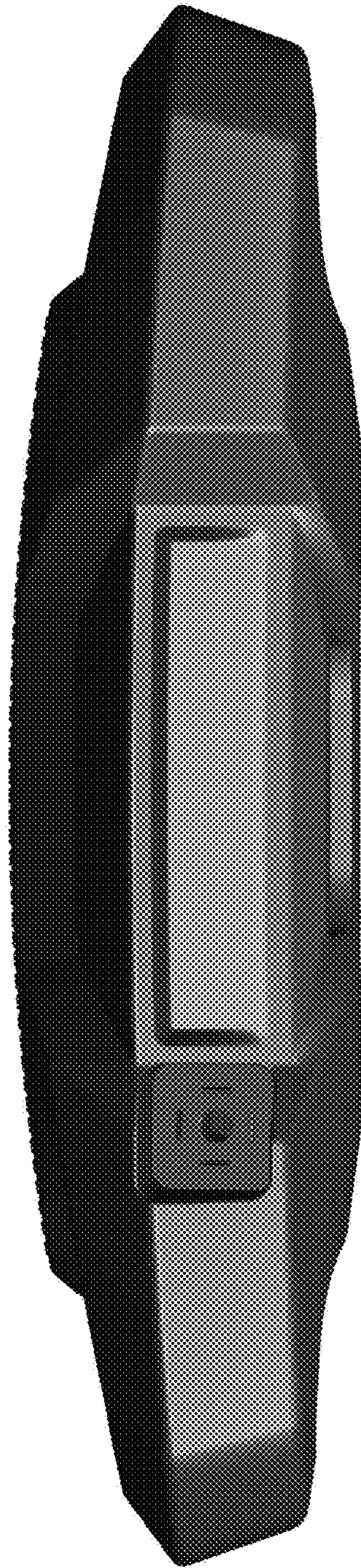


FIG. 4

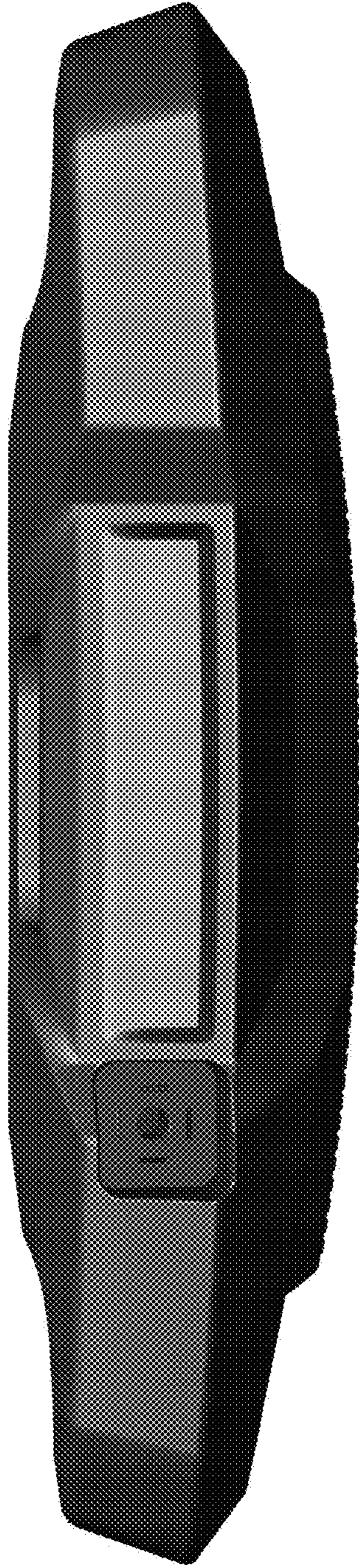


FIG. 5

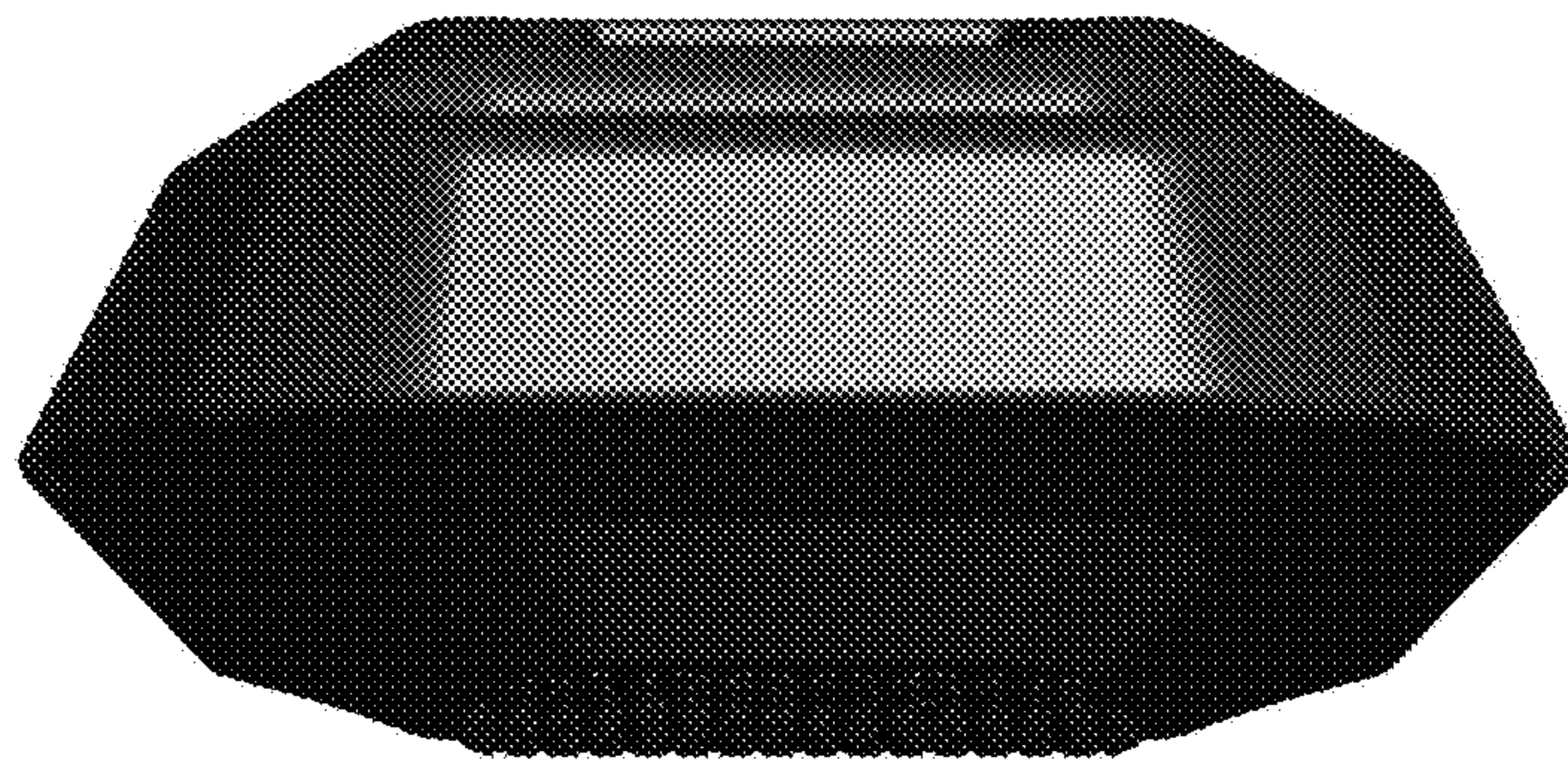


FIG. 6

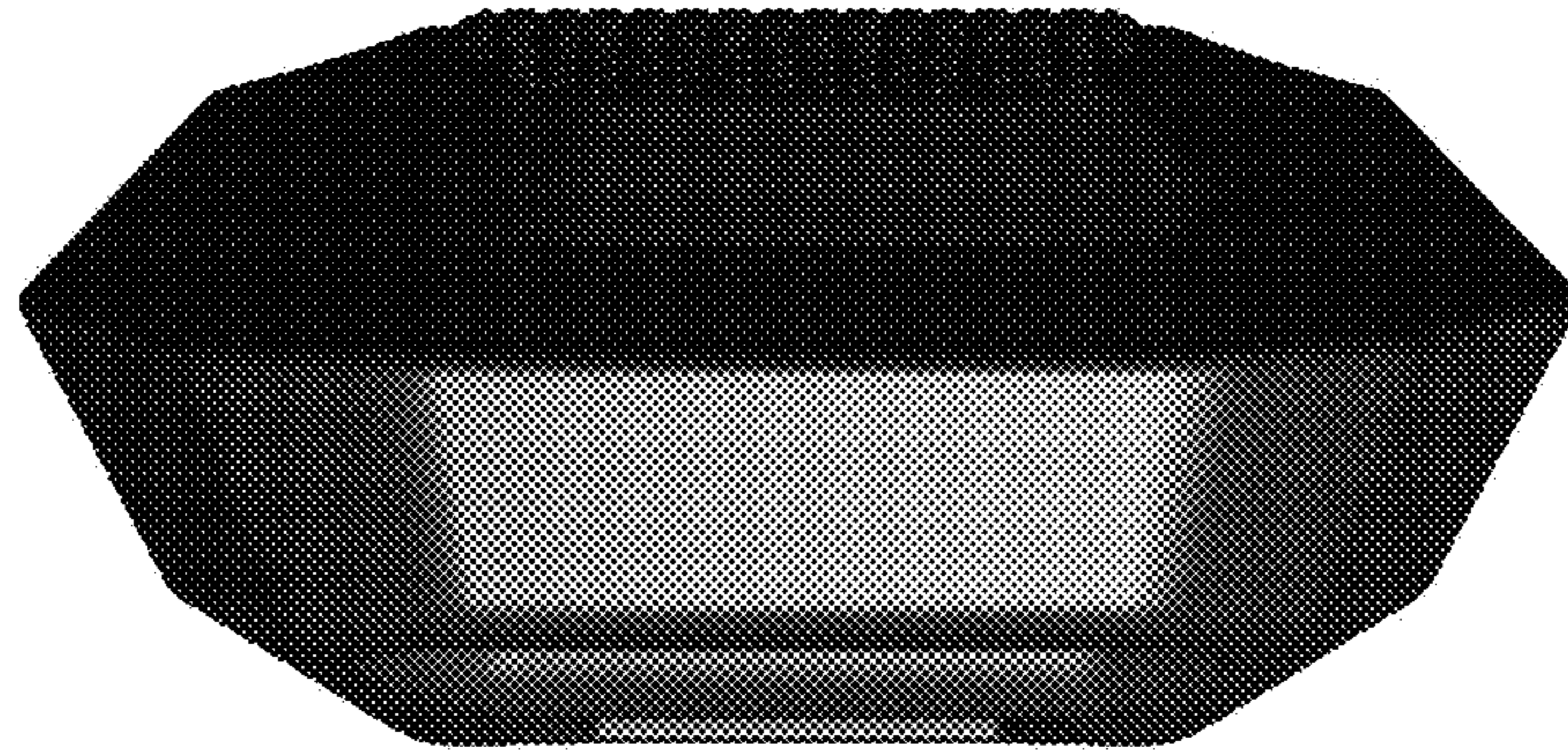


FIG. 7



FIG. 8



FIG. 9