



US0D1052488S

(12)

United States Design Patent

Mujcinovic et al.

(10)

Patent No.:

US D1,052,488 S

(45)

Date of Patent:

** Nov. 26, 2024

(54) VEHICLE HOOD

(71) Applicant: Ford Global Technologies, LLC,
Dearborn, MI (US)

(72) Inventors: Nedzad Mujcinovic, Lohr am Main
(DE); Jordan Demkiw, Cologne (DE)

(73) Assignee: Ford Global Technologies, LLC,
Dearborn, MI (US)

(**) Term: 15 Years

(21) Appl. No.: 29/861,910

(22) Filed: Dec. 5, 2022

(51) LOC (14) Cl. 12-08

(52) U.S. Cl.
USPC D12/173

(58) Field of Classification Search
USPC D12/91, 164, 173
CPC B60J 5/00; B60J 5/02; B60R 2021/343;
B62D 25/10; B62D 25/105
See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D607,792 S	*	1/2010	Weil	D12/173
D639,216 S	*	6/2011	Faghihzadeh	D12/173
D665,317 S	*	8/2012	Huet	D12/173
D683,286 S	*	5/2013	Fuchigami	D12/173
D709,005 S	*	7/2014	Koizumi	D12/173
D710,768 S	*	8/2014	Ishizuka	D12/173
D722,928 S	*	2/2015	George	D12/173
D818,905 S	*	5/2018	Beermann	D12/173
D821,943 S	*	7/2018	Bucher	D12/173
D877,672 S	*	3/2020	Tonello	D12/173

FOREIGN PATENT DOCUMENTS

GB	8208451001-1000	*	1/2020
WO	D092114-010	*	3/2016

OTHER PUBLICATIONS

“Ford Trucks & Cars Ford/PU F150 . . . ” date unknown, online listing, retrieved Jul. 29, 2024, retrieved from <URL:https://auto-bodyparts.com/ford-trucks-vans-ford-pu-f150-exc-raptor-hood-steel-oem-fl3z16612a-pfm-2015-2020-pl-fo1230314.html> (Year: 2024).*

“Replacement 2023 Ford F-150 XLT . . . ” date unknown, online listing, retrieved Jul. 29, 2024, retrieved from <URL:https://www.carparts.com/details/Ford/F-150/Replacement/Hood/2023/XLT/RF13010018.html> (Year: 2024).*

“Replacement Black Hood” date unknown, online listing, retrieved Jul. 29, 2024, retrieved from <URL:https://www.carparts.com/details/Ford/Police_Interceptor_Sedan/Replacement/Hood/2019/RF13010023.html> (Year: 2024).*

* cited by examiner

Primary Examiner — Calvin E Vansant
Assistant Examiner — Pia J Marchetti
(74) Attorney, Agent, or Firm — Vichit Chea

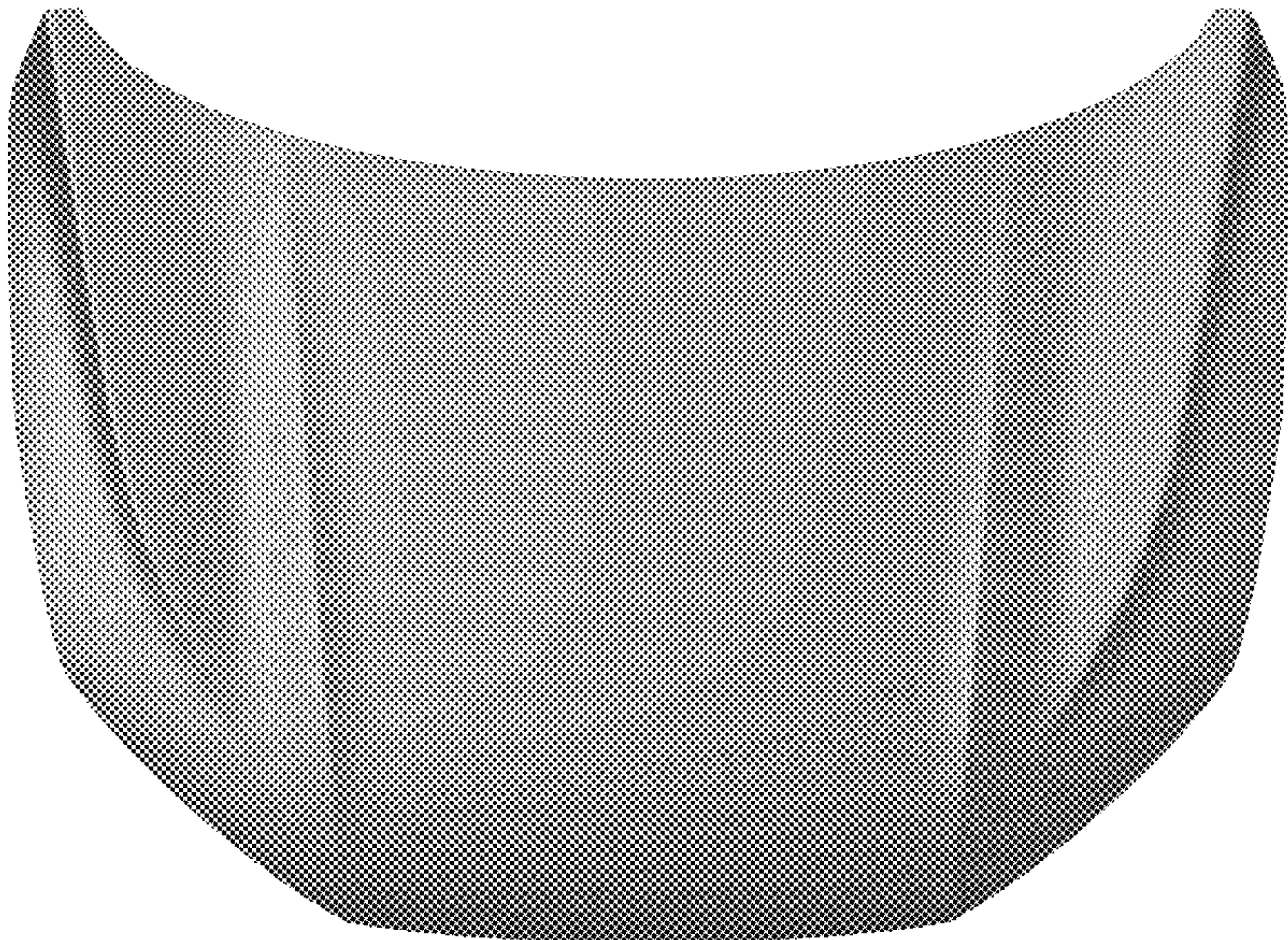
(57) CLAIM

The ornamental design for a vehicle hood as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a vehicle hood, showing our new design;
FIG. 2 is a rear elevational view thereof;
FIG. 3 is a left side elevational view thereof;
FIG. 4 is a right side elevational view thereof;
FIG. 5 is a top plan view thereof;
FIG. 6 is a bottom plan view thereof;
FIG. 7 is a first perspective view thereof;
FIG. 8 is a second perspective view thereof; and,
FIG. 9 is a third perspective view thereof.

1 Claim, 9 Drawing Sheets



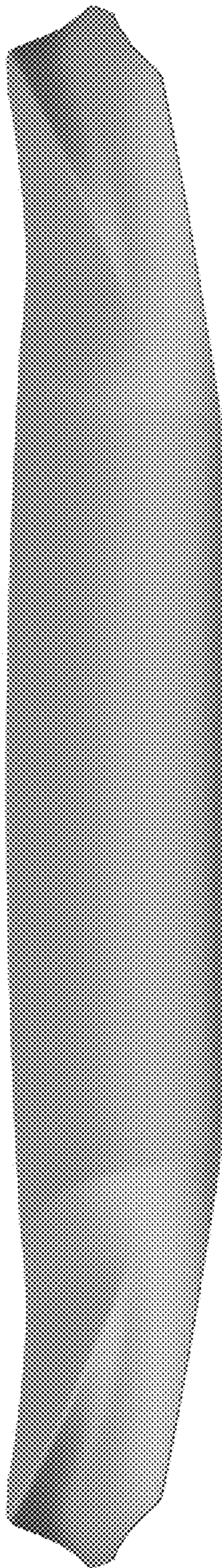


Fig. 1

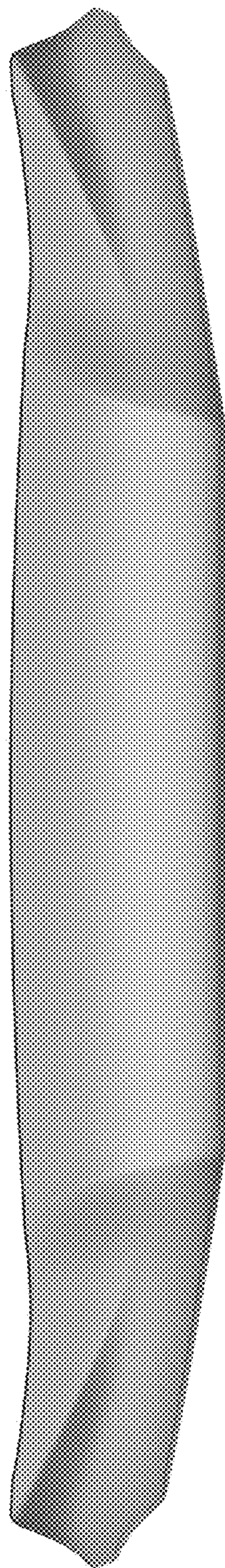


Fig. 2

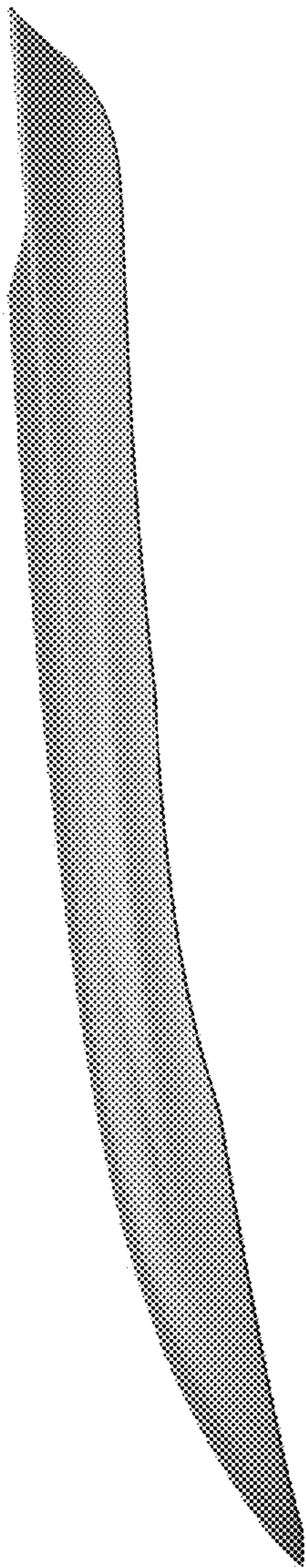


Fig. 3

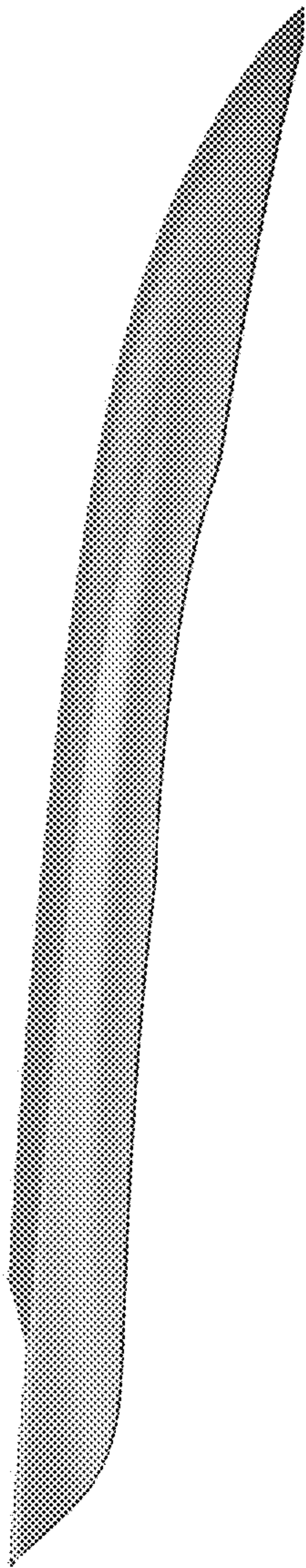
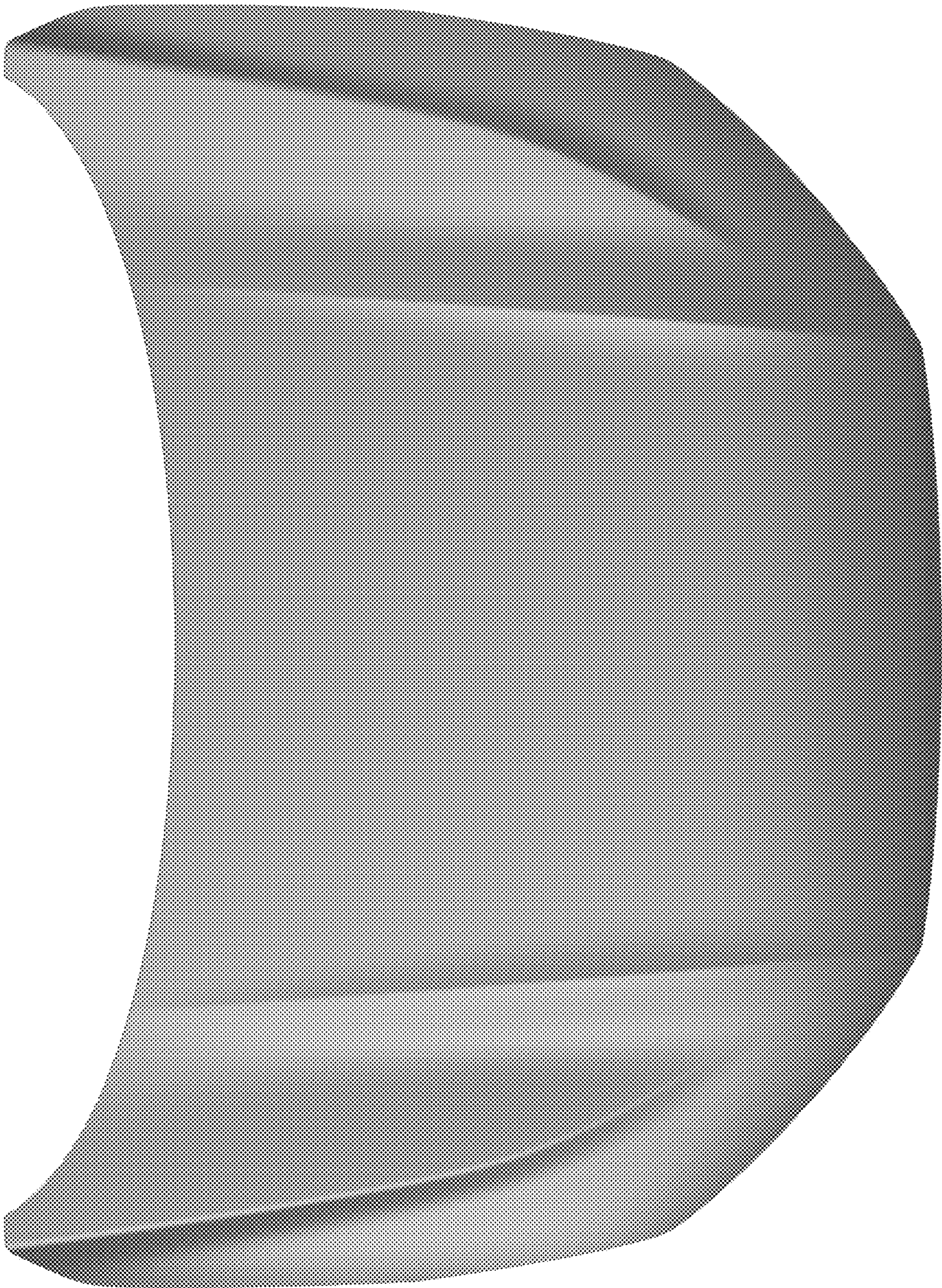


Fig. 4

Fig. 5



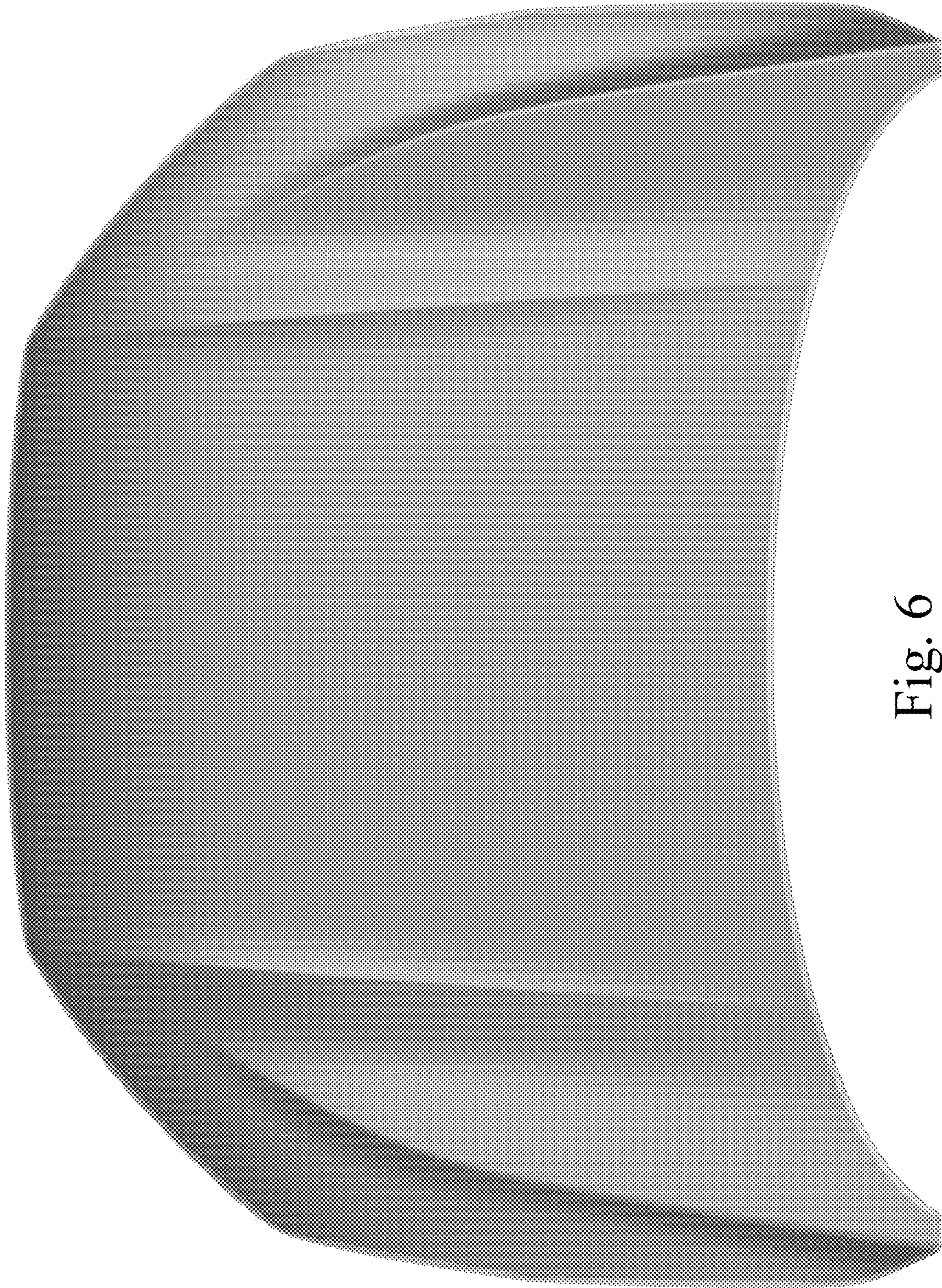
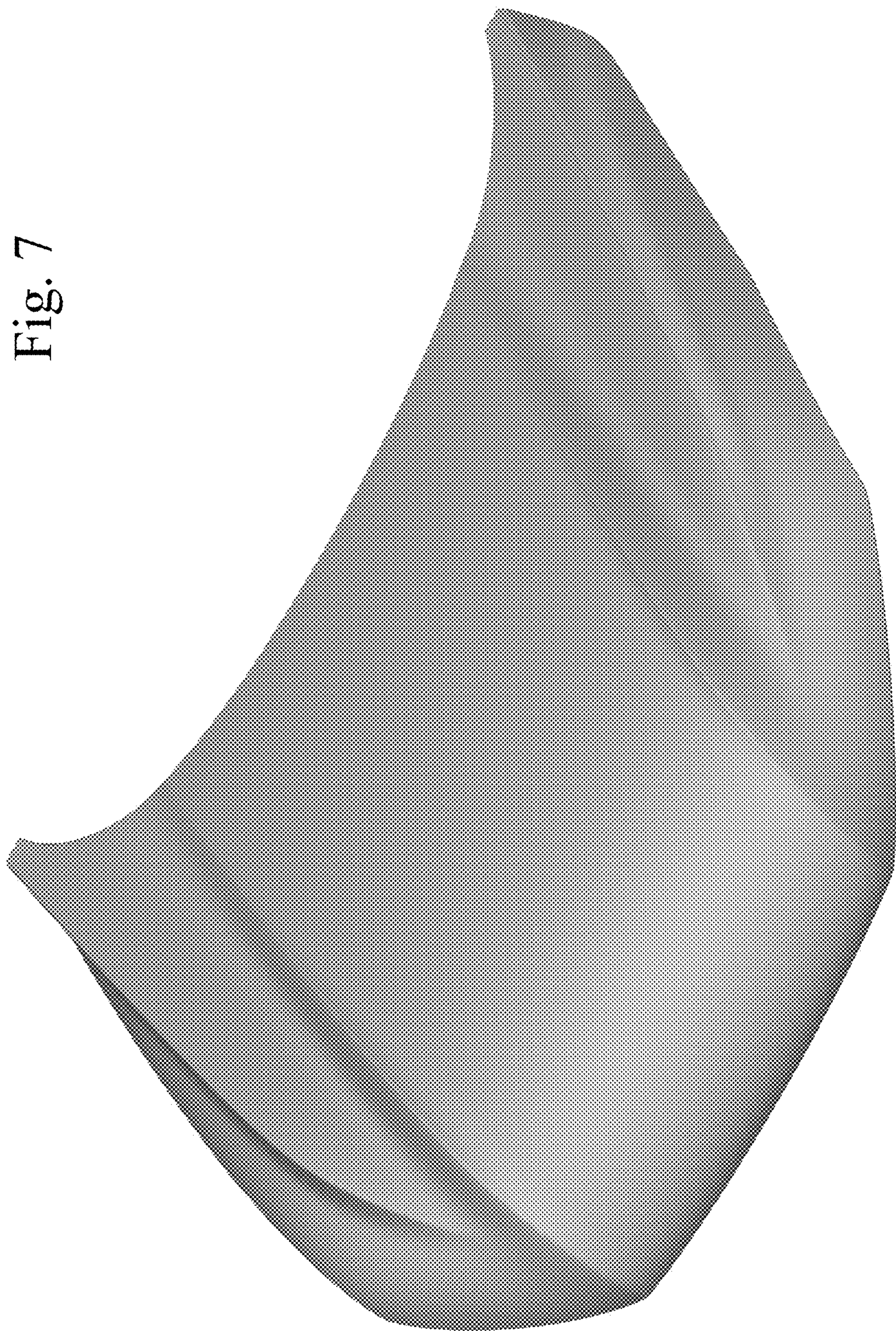


Fig. 6

Fig. 7



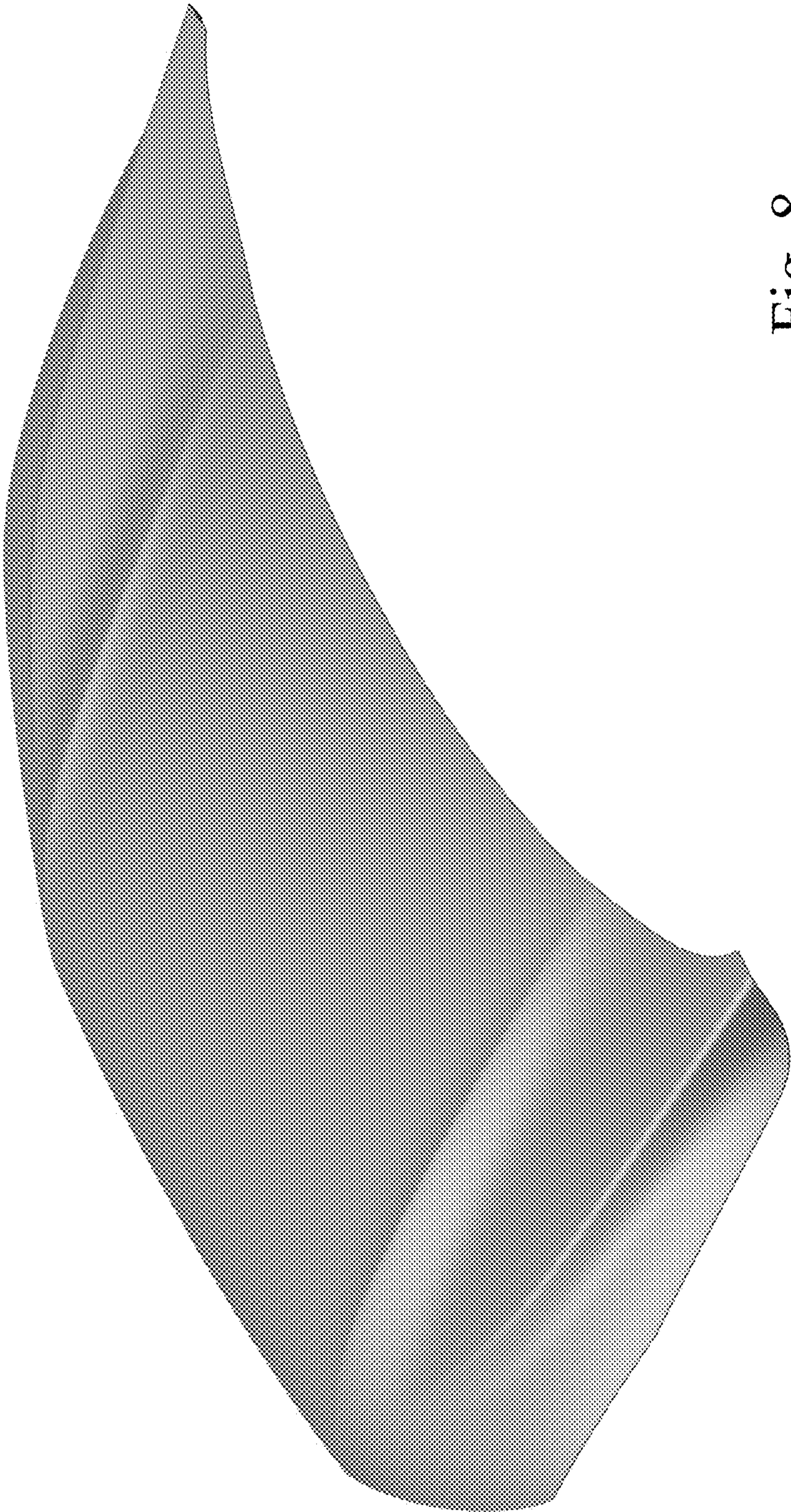


Fig. 8

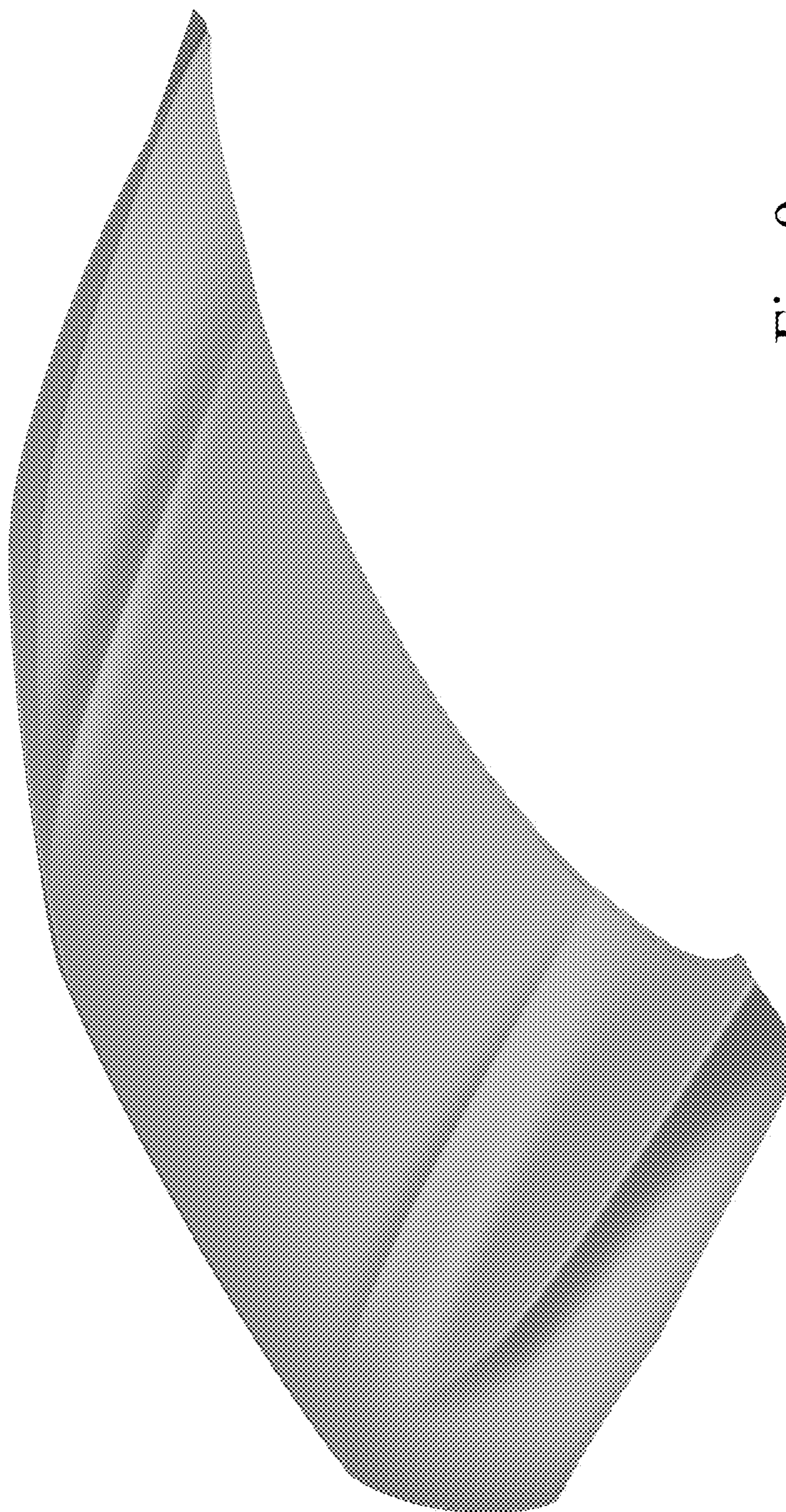


Fig. 9