



US00D510308S

(12) **United States Design Patent** (10) **Patent No.:** **US D510,308 S**
Takechi (45) **Date of Patent:** **** Oct. 4, 2005**

(54) **VEHICLE WHEEL**

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(**) **Term:** **14 Years**

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(51) **LOC (8) Cl.** **12-16**

(52) **U.S. Cl.** **D12/209**

(58) **Field of Search** **D12/204-213;**
301/37.101, 64.101, 65

(56) **References Cited**

U.S. PATENT DOCUMENTS

D276,717 S	12/1984	Ogishima et al.	
D303,516 S	9/1989	Arredondo, Jr.	
D351,821 S	10/1994	Oka	
D352,021 S	11/1994	Powers	
D367,460 S	* 2/1996	Chung	D12/209
D367,461 S	* 2/1996	Chung	D12/209
D368,883 S	4/1996	Rhor	
D370,652 S	6/1996	Londry	
D372,696 S	8/1996	Tung	
D372,697 S	8/1996	Echazabal et al.	
D381,618 S	* 7/1997	Suprihanto	D12/209
D384,023 S	* 9/1997	Chrysanto	D12/209
D386,461 S	* 11/1997	Neeper	D12/209
D387,319 S	12/1997	Timm et al.	
D389,101 S	1/1998	Julien	
D389,447 S	* 1/1998	Chrysanto	D12/209
D392,236 S	3/1998	Noriega	
D394,836 S	6/1998	Cullen	
D397,663 S	9/1998	Chrysanto	
D399,179 S	* 10/1998	Suprihanto	D12/209
D399,473 S	* 10/1998	Hale, Jr.	D12/209
D399,812 S	10/1998	Weld	

OTHER PUBLICATIONS

Japanese Design Gazette No. 928879 (Japanese Design Patent), pp. 63 & 64.

Japanese Design Gazette No. 1002626 (Japanese Design Patent), pp. 47 & 48.

Japanese Design Gazette No. 1031463 (Japanese Design Patent), pp. 133 & 134.

Japanese Design Gazette No. 1108163 (Japanese Design Patent), pp. 247 & 248.

Japanese Design Gazette No. 1123267 (Japanese Design Patent), pp. 83 & 84.

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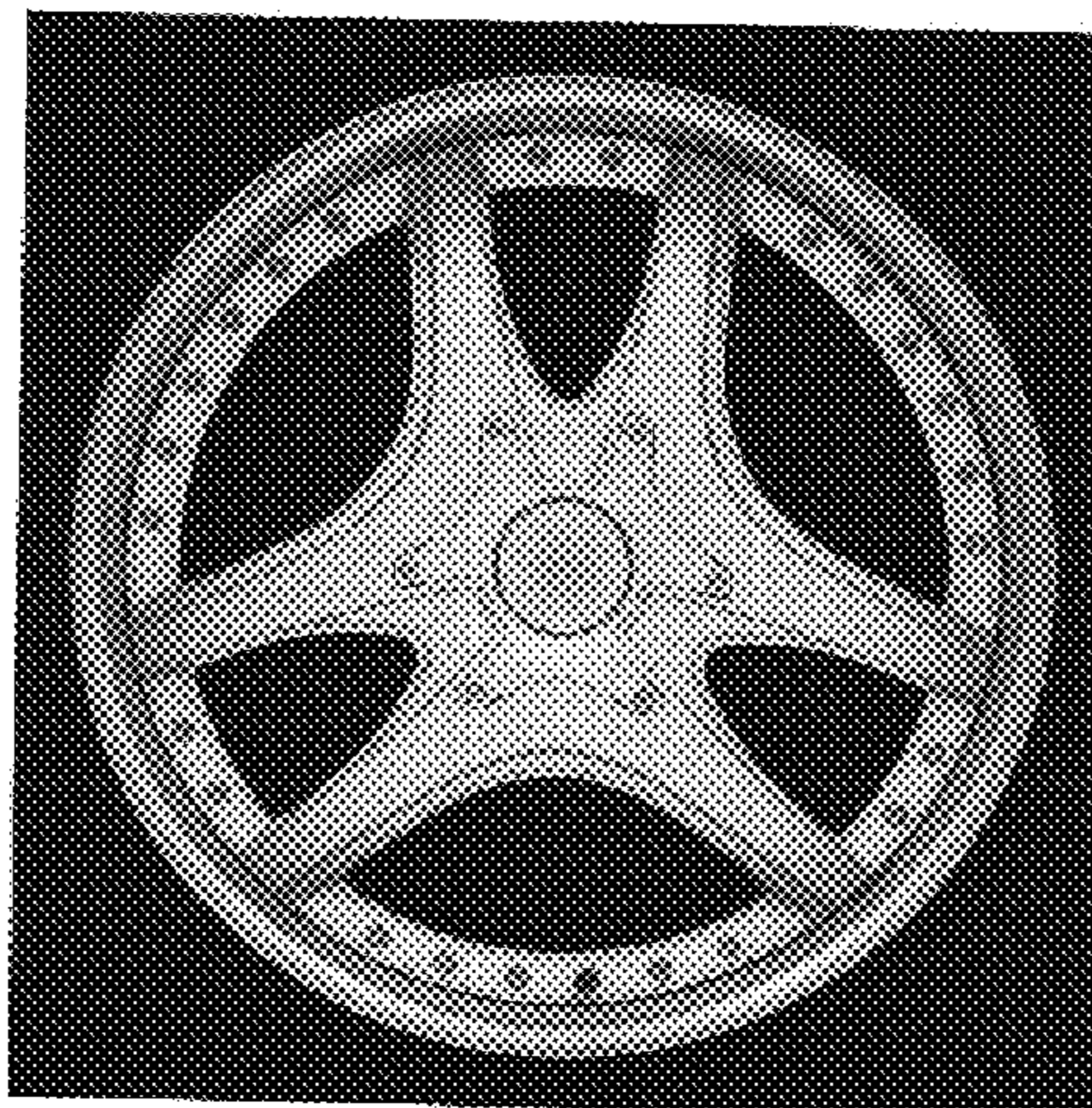
(57) **CLAIM**

The ornamental design for a vehicle wheel, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a first embodiment of a vehicle wheel showing my new design; FIG. 2 is a front elevational view thereof; FIG. 3 is a top plan view thereof; FIG. 4 is a bottom plan view thereof; FIG. 5 is a right side elevational view thereof; FIG. 6 is a left side elevational view thereof; FIG. 7 is an enlarged, perspective view of an edge portion thereof; FIG. 8 is a front perspective view of a second embodiment of a vehicle wheel showing my new design; FIG. 9 is a front elevational view thereof; FIG. 10 is a top plan view thereof; FIG. 11 is a bottom plan view thereof; FIG. 12 is a right side elevational view thereof; FIG. 13 is a left side elevational view thereof; and, FIG. 14 is an enlarged perspective view of an edge portion thereof.

1 Claim, 7 Drawing Sheets



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U.S. PATENT DOCUMENTS

D400,484 S	*	11/1998	Chrysanto	D12/209	D435,821 S	*	1/2001	Dumigan	D12/209
D403,647 S	*	1/1999	Rotundo	D12/209	D454,822 S		3/2002	Leutz	
D410,884 S	*	6/1999	McMath	D12/209	D458,888 S		6/2002	Stolz et al.	
D415,462 S		10/1999	Hussaini et al.		D477,800 S	*	7/2003	Brown et al.	D12/209

* cited by examiner

Fig.1



Fig.2

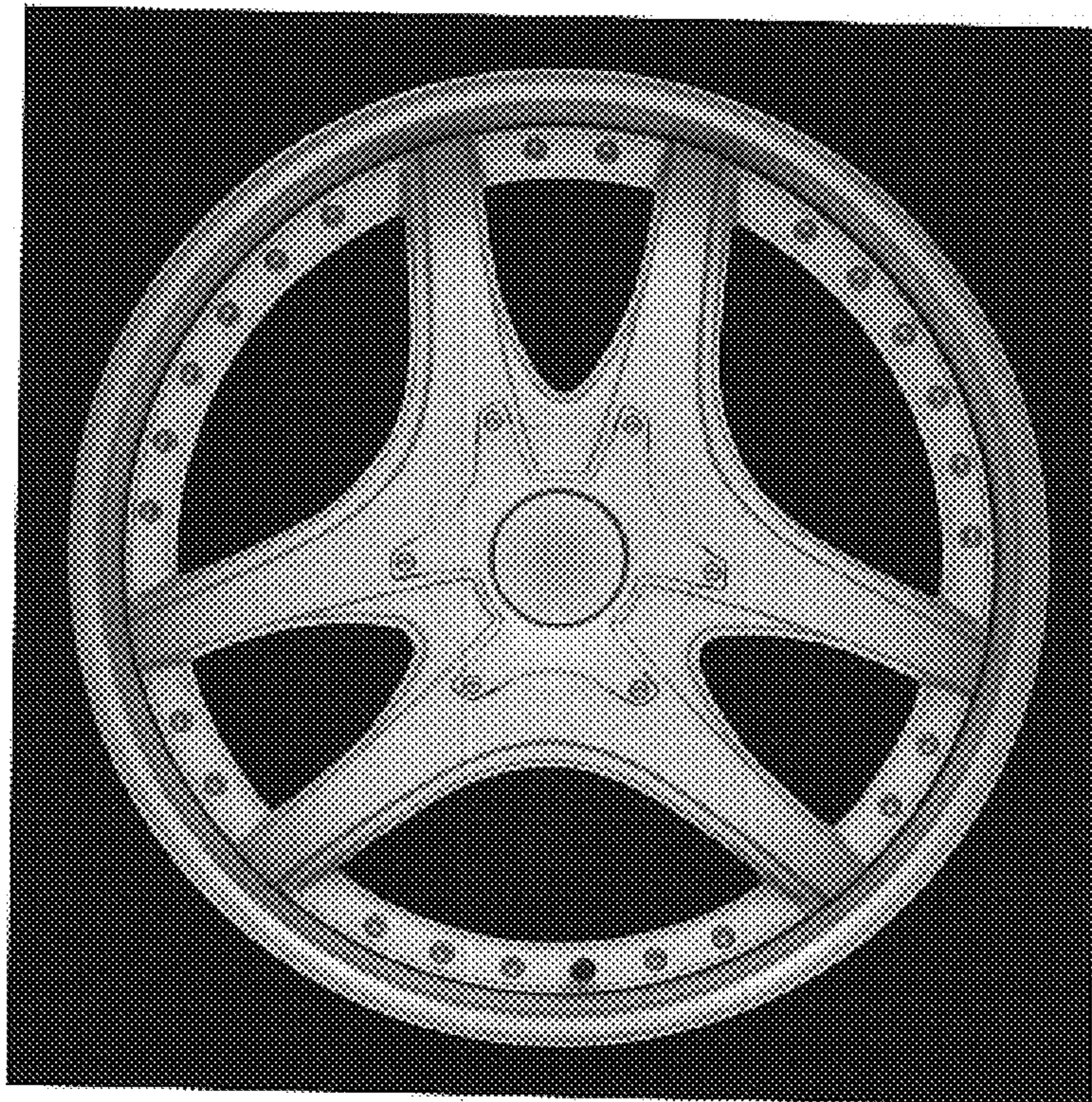


Fig.3

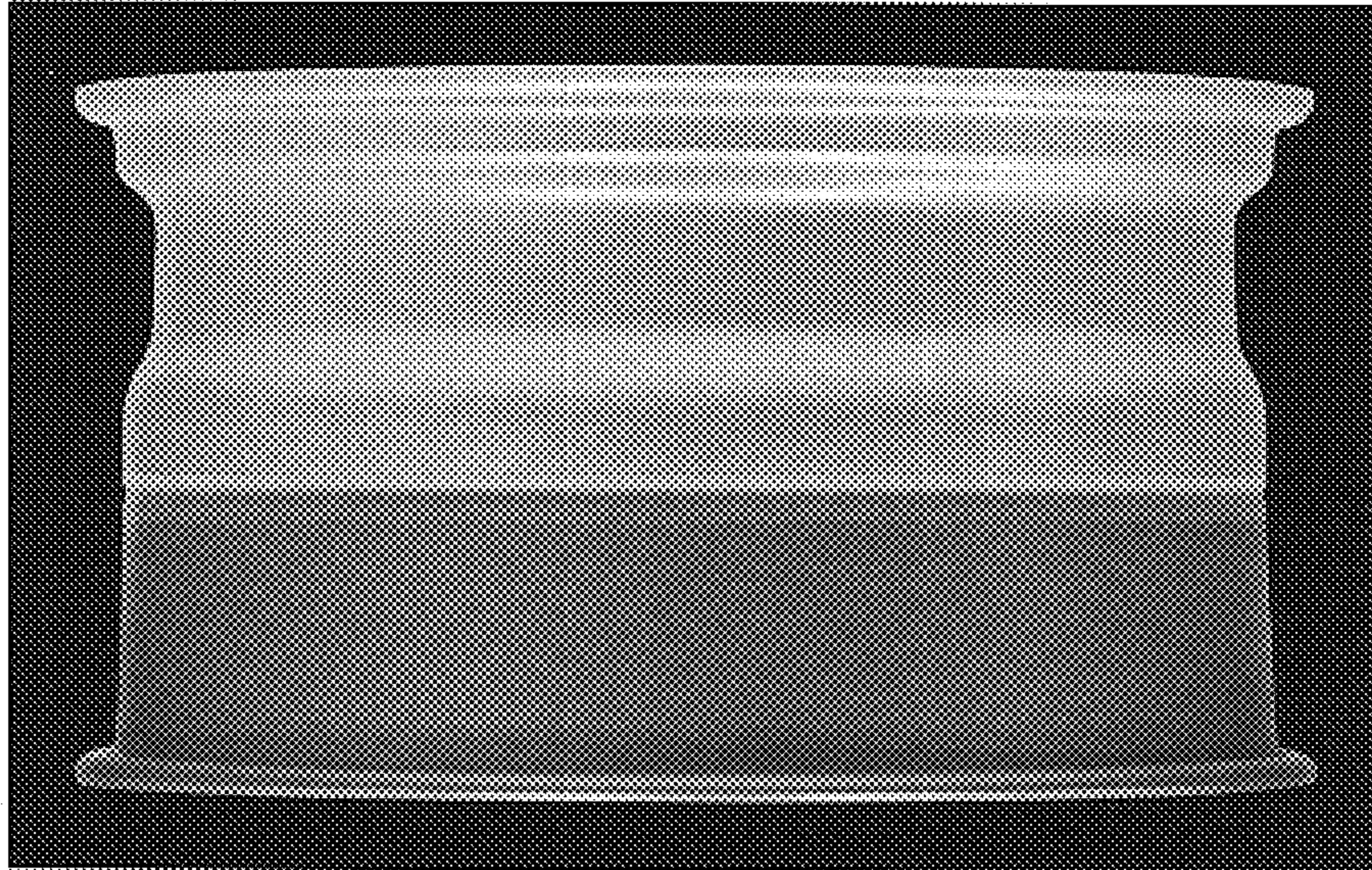


Fig.4

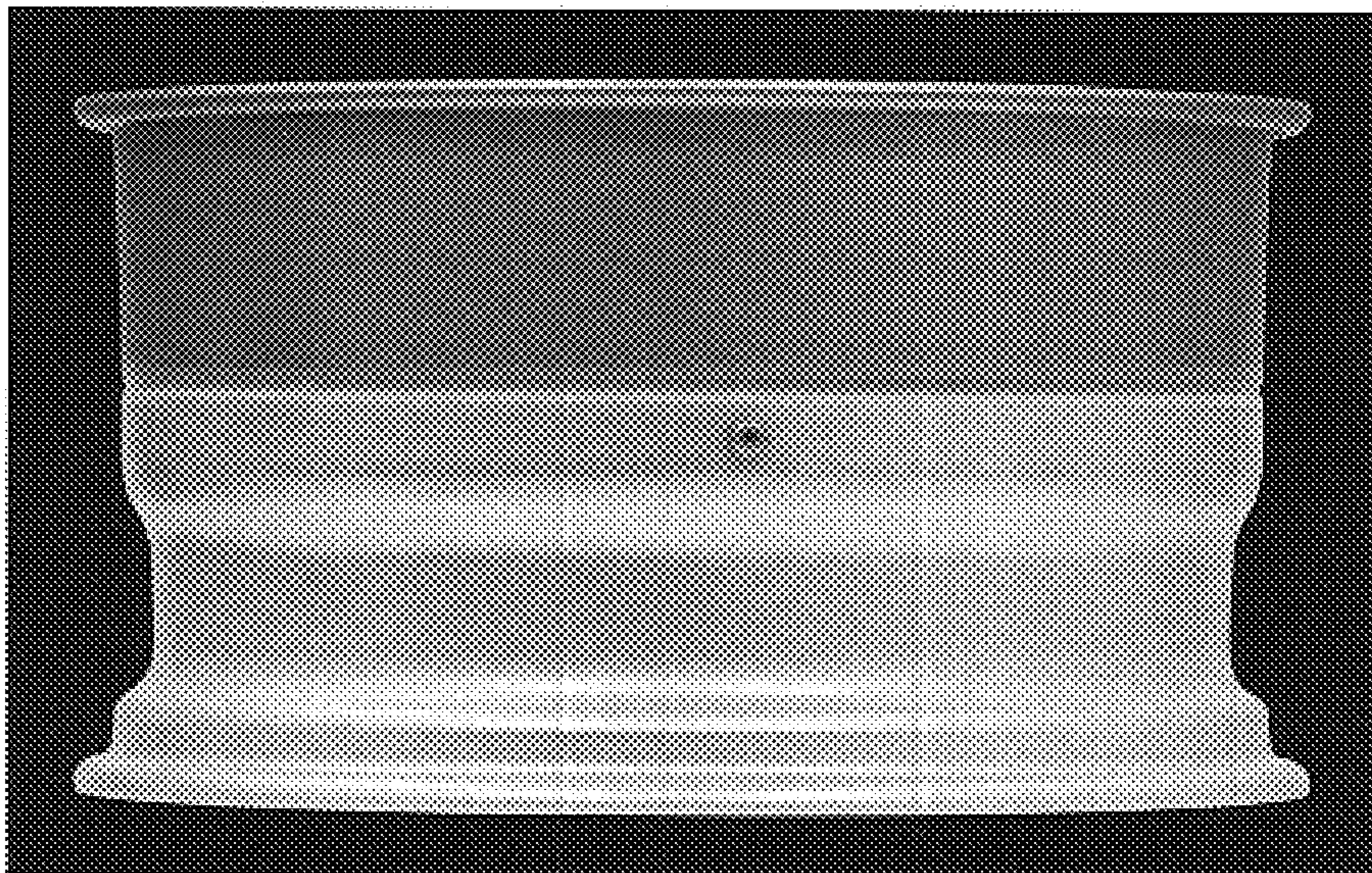


Fig.5

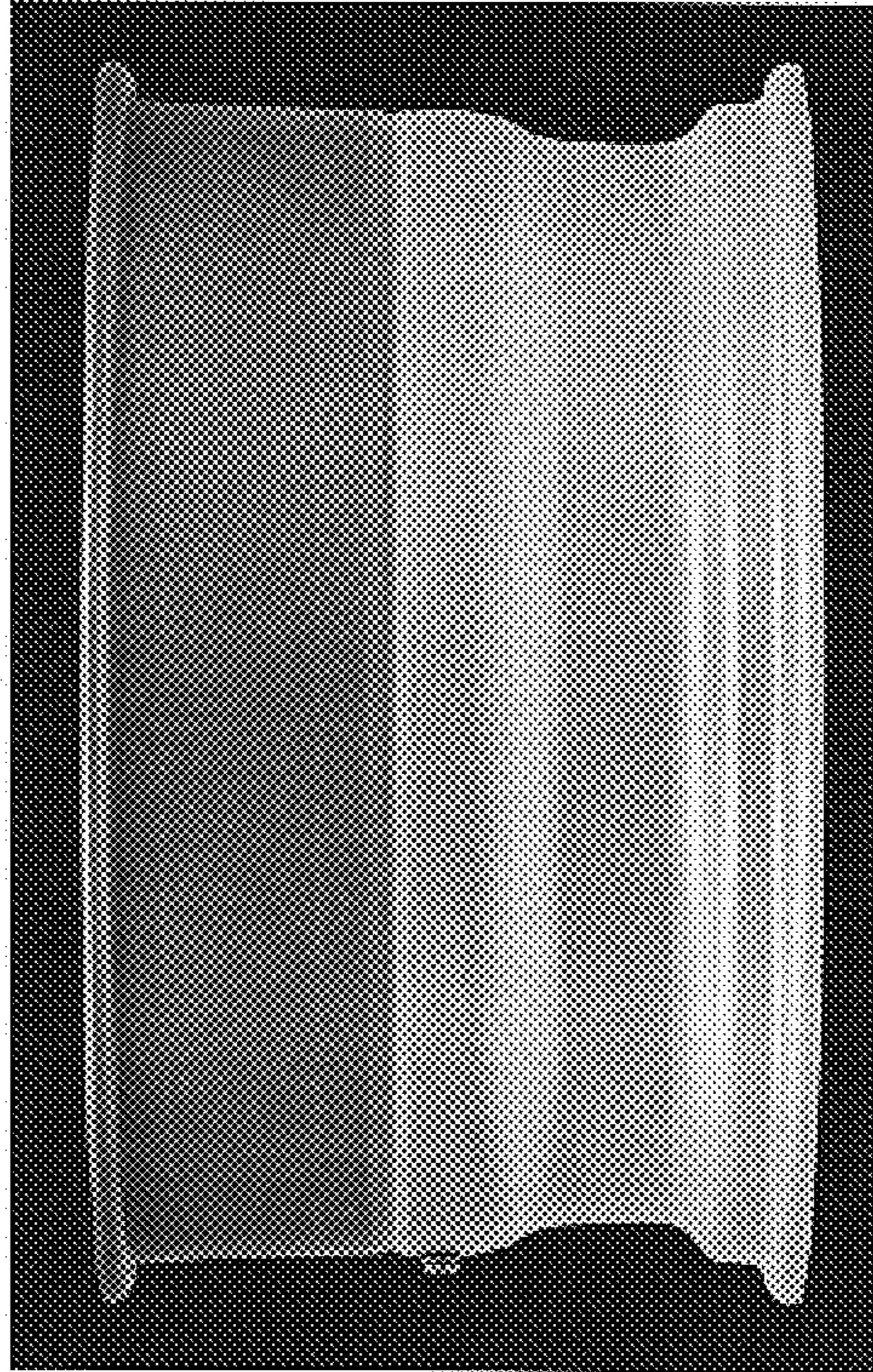


Fig.6

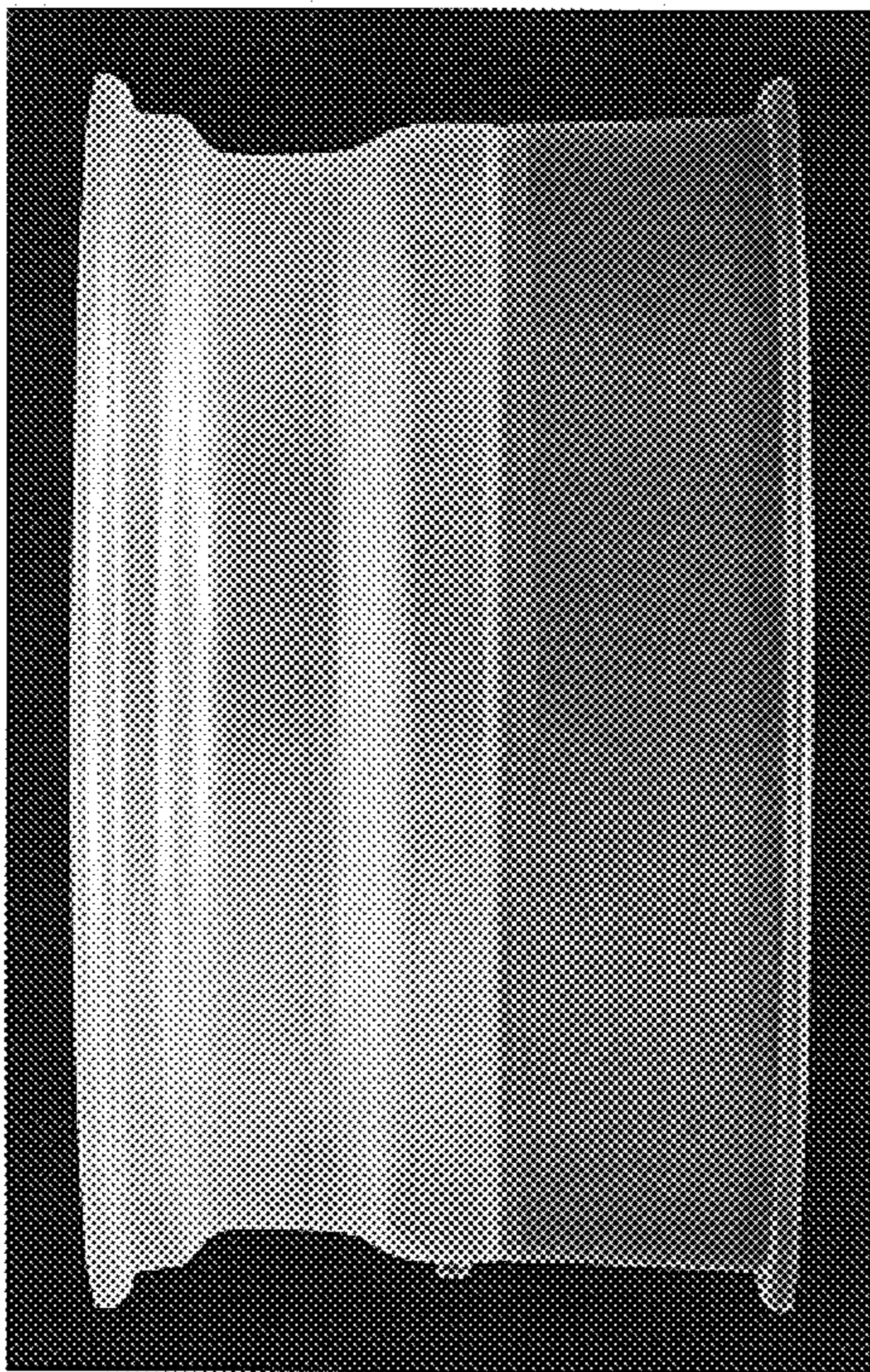


Fig.7

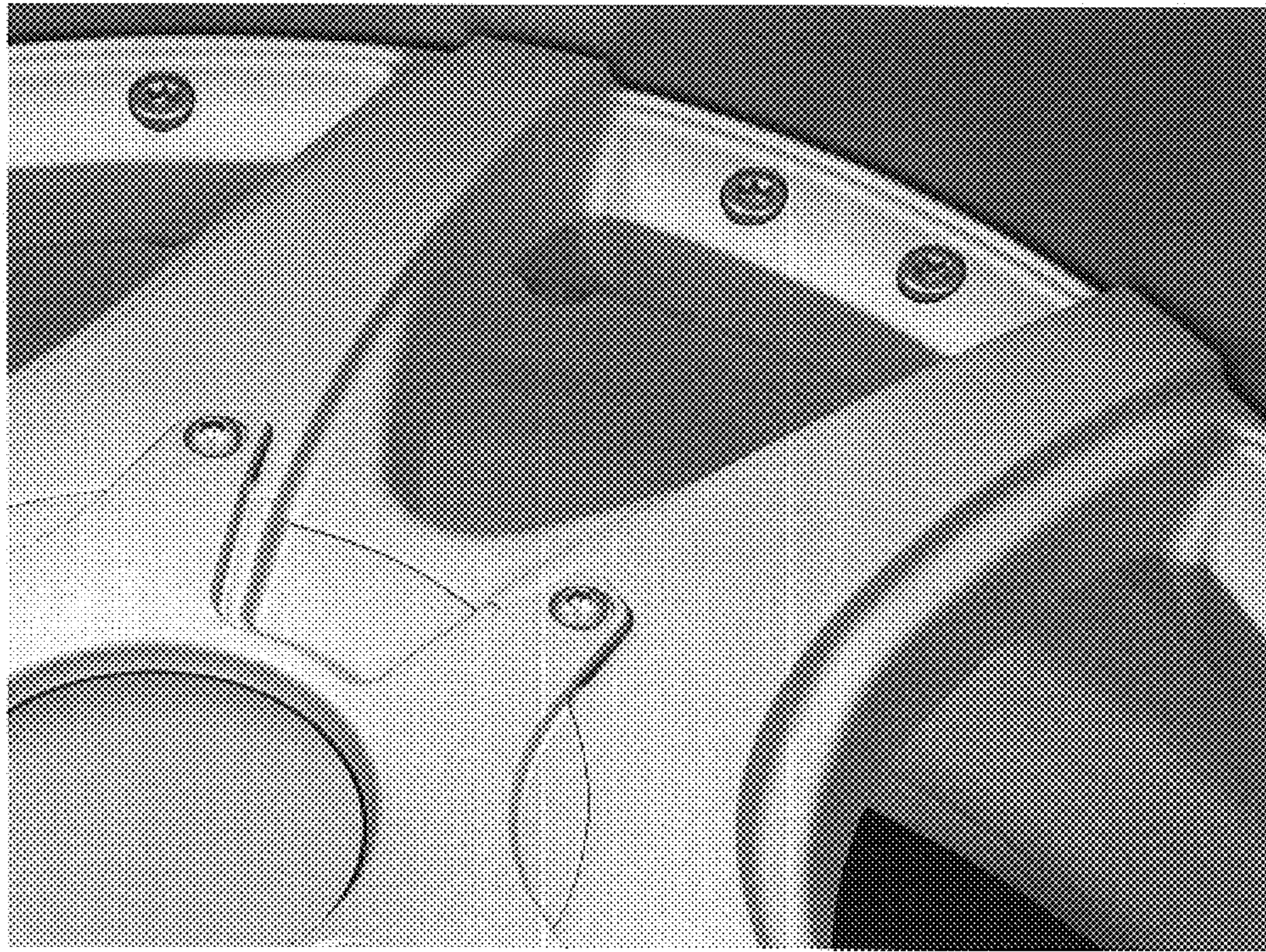


Fig.8

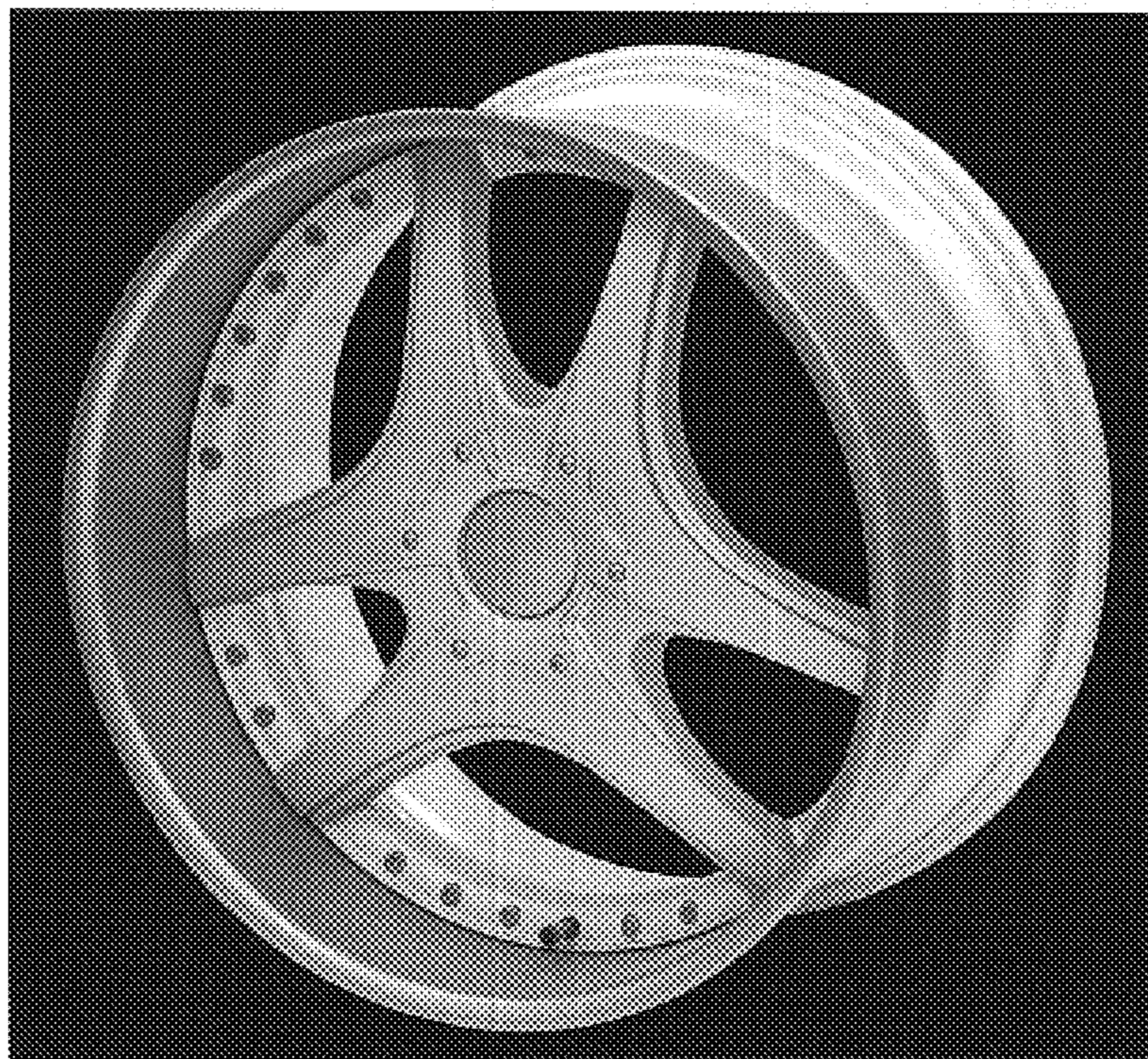


Fig.9

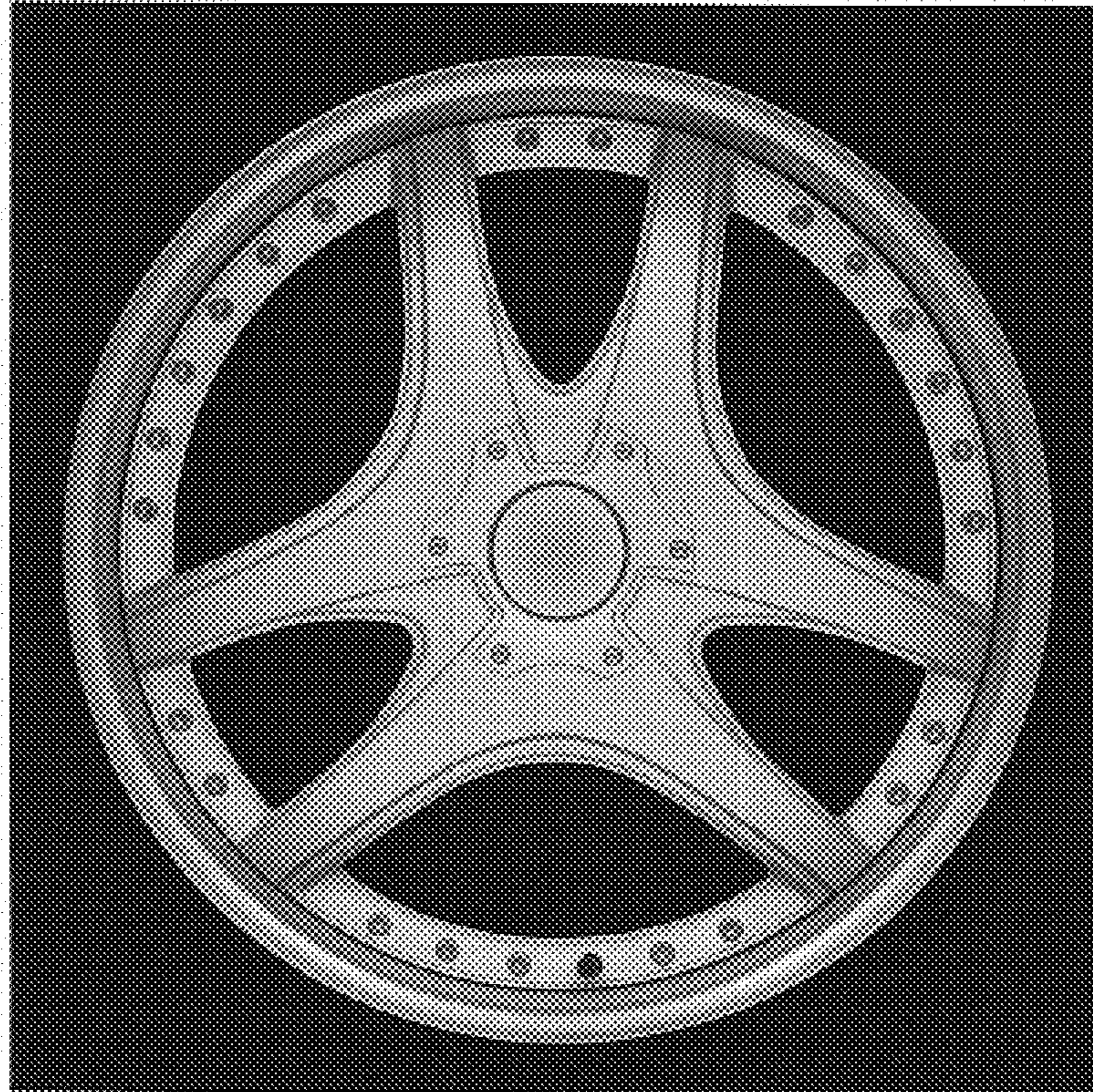


Fig.10

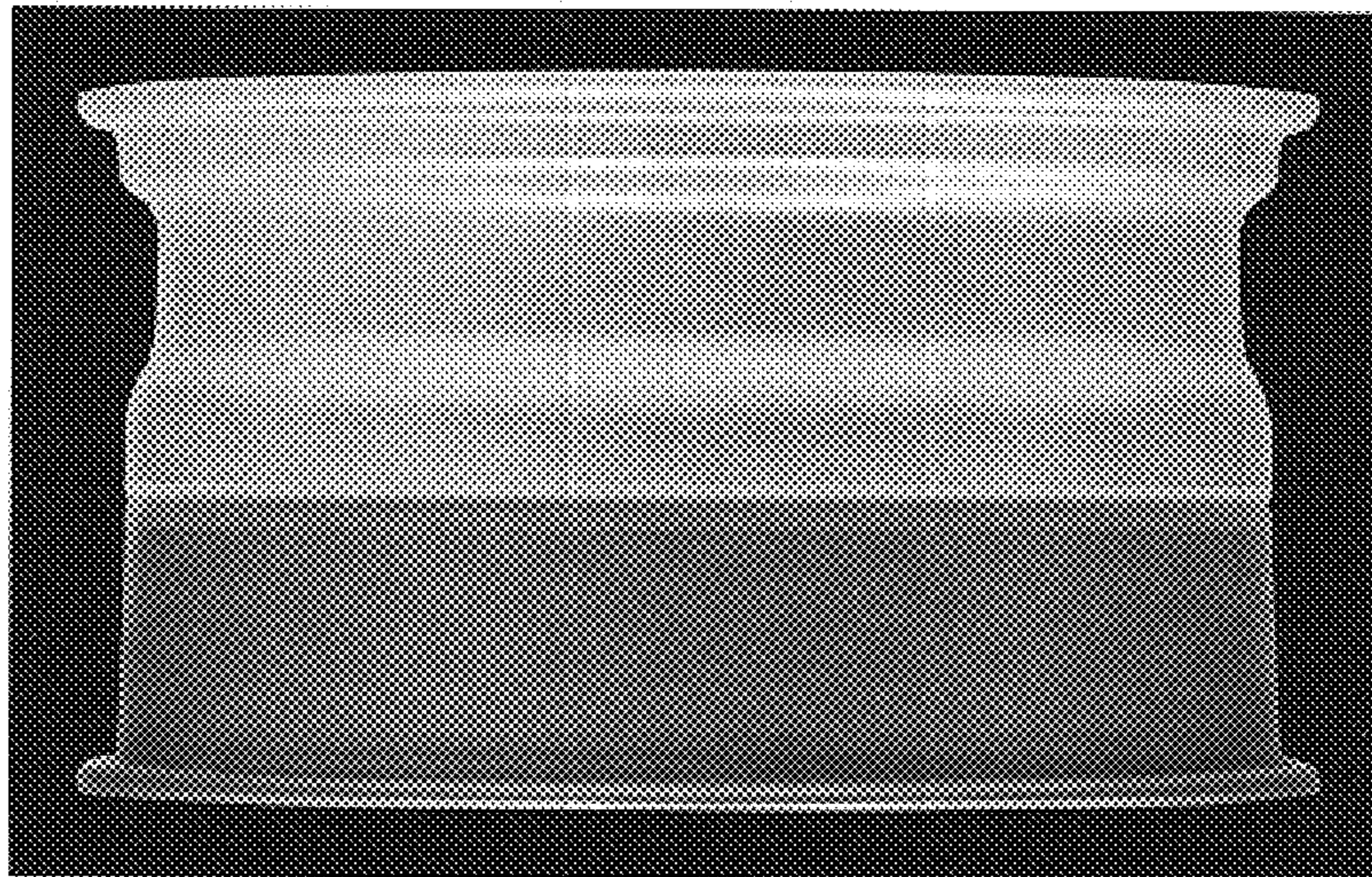


Fig.11

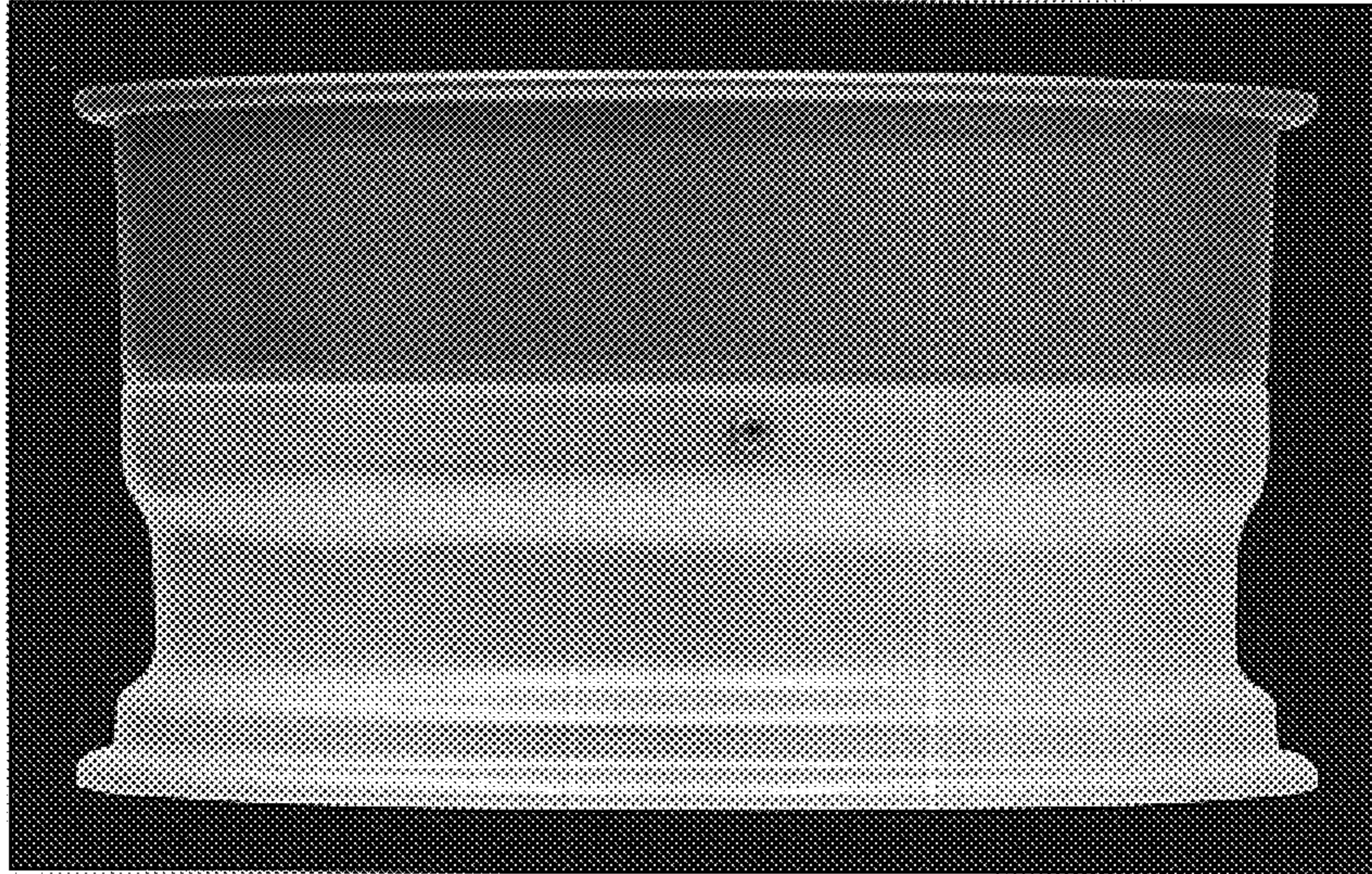


Fig.12

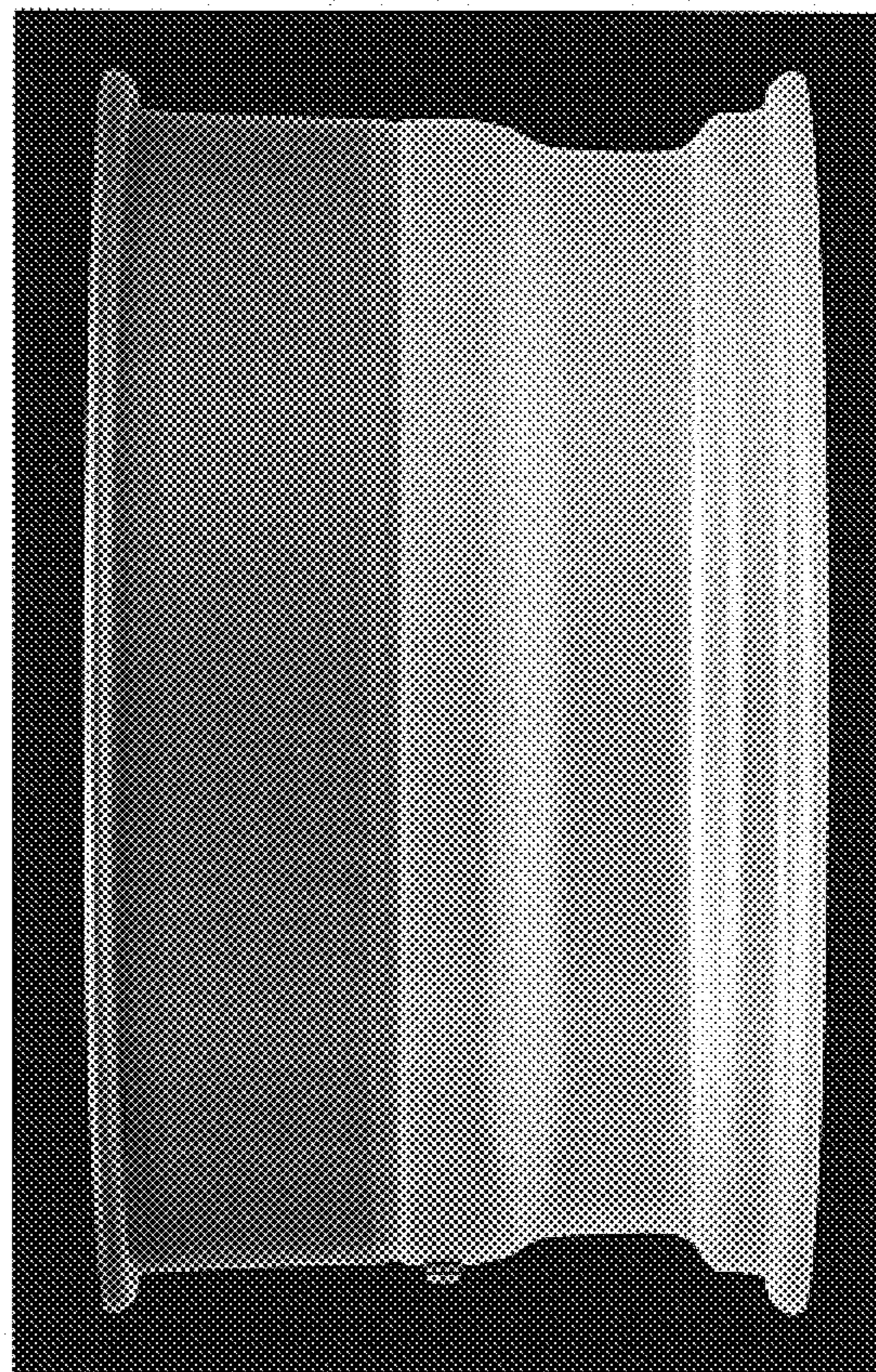


Fig.13

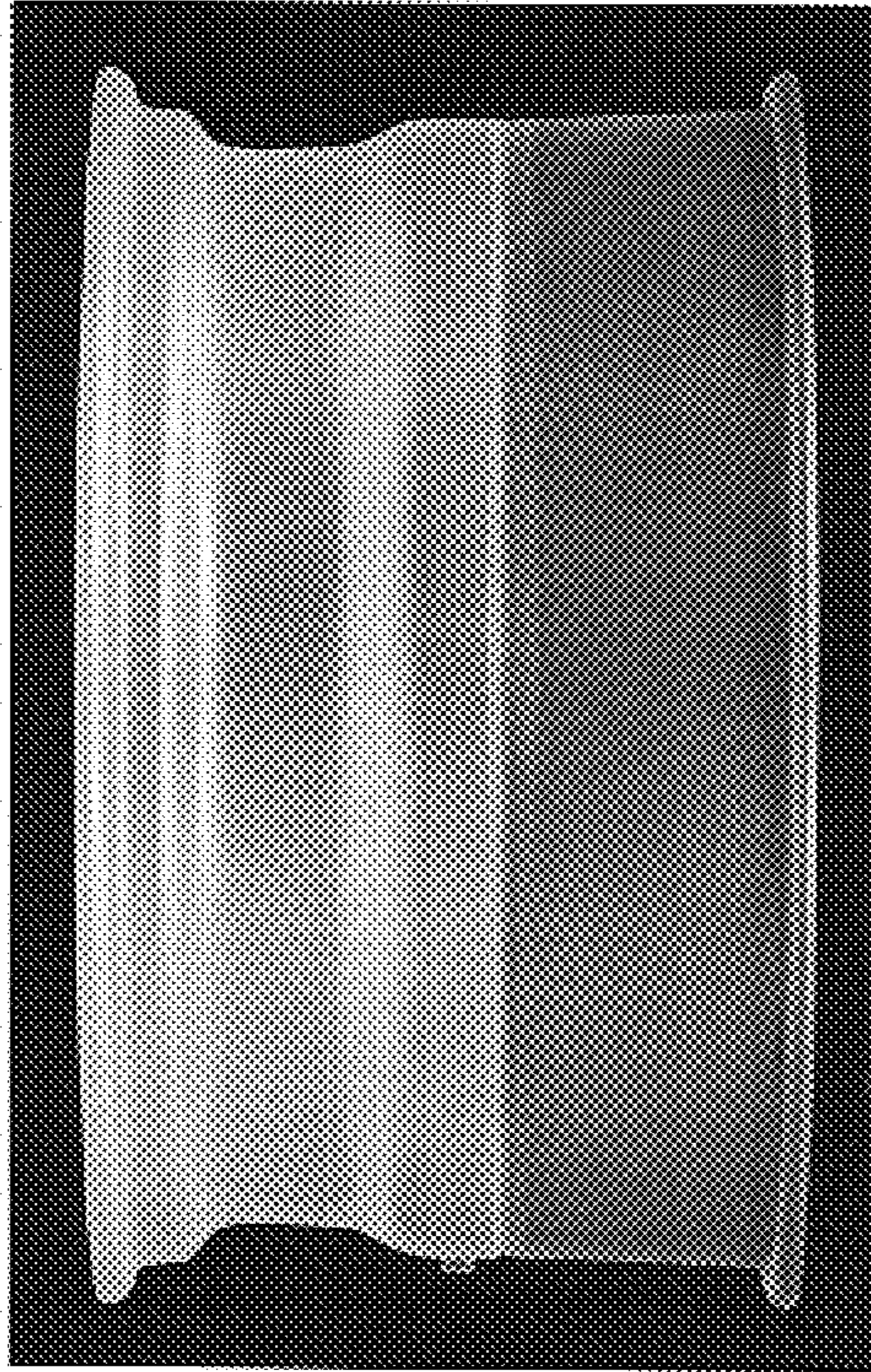


Fig.14

