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(12) **United States Design Patent**
Wu et al.

(10) **Patent No.:** **US D929,620 S**
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- (54) **QUANTUM LIGHT**
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- (**) Term: **15 Years**
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(30) **Foreign Application Priority Data**

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(51) **LOC (13) Cl.** **26-03**

(52) **U.S. Cl.**
USPC **D26/24**

(58) **Field of Classification Search**

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CPC . F21V 7/04; F21V 7/041; F21V 7/043; F21V 7/0025; F21V 7/0083; F21V 7/08; F21V 7/09; F21V 7/048; F21V 7/045; F21V 3/02; F21V 3/06; F21V 3/023; F21V 3/0615; F21V 3/0625; F21S 6/00; F21S 6/002; F21S 8/02; F21S 8/03; F21S 8/032; F21S 8/033; F21S 9/00; F21S 9/022

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D252,832 S * 9/1979 Bowser D26/85
 D296,096 S * 6/1988 King D12/320

D547,480 S * 7/2007 Cnossen D26/74
 D660,373 S * 5/2012 Fuchs D21/363
 D662,673 S * 6/2012 Stevenson D30/101
 D695,442 S * 12/2013 Speier D26/74

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Assistant Examiner — Clint A Samuel

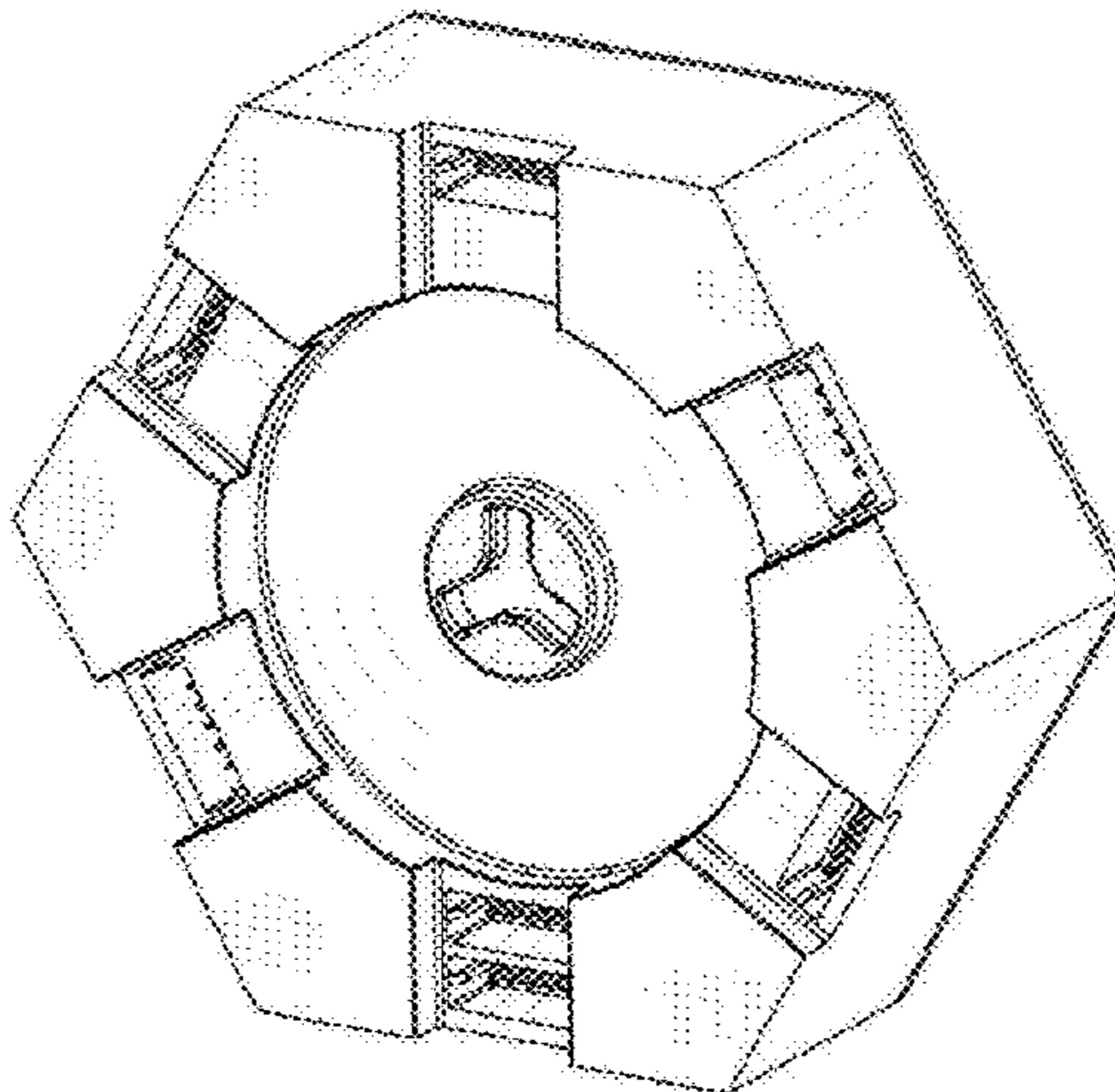
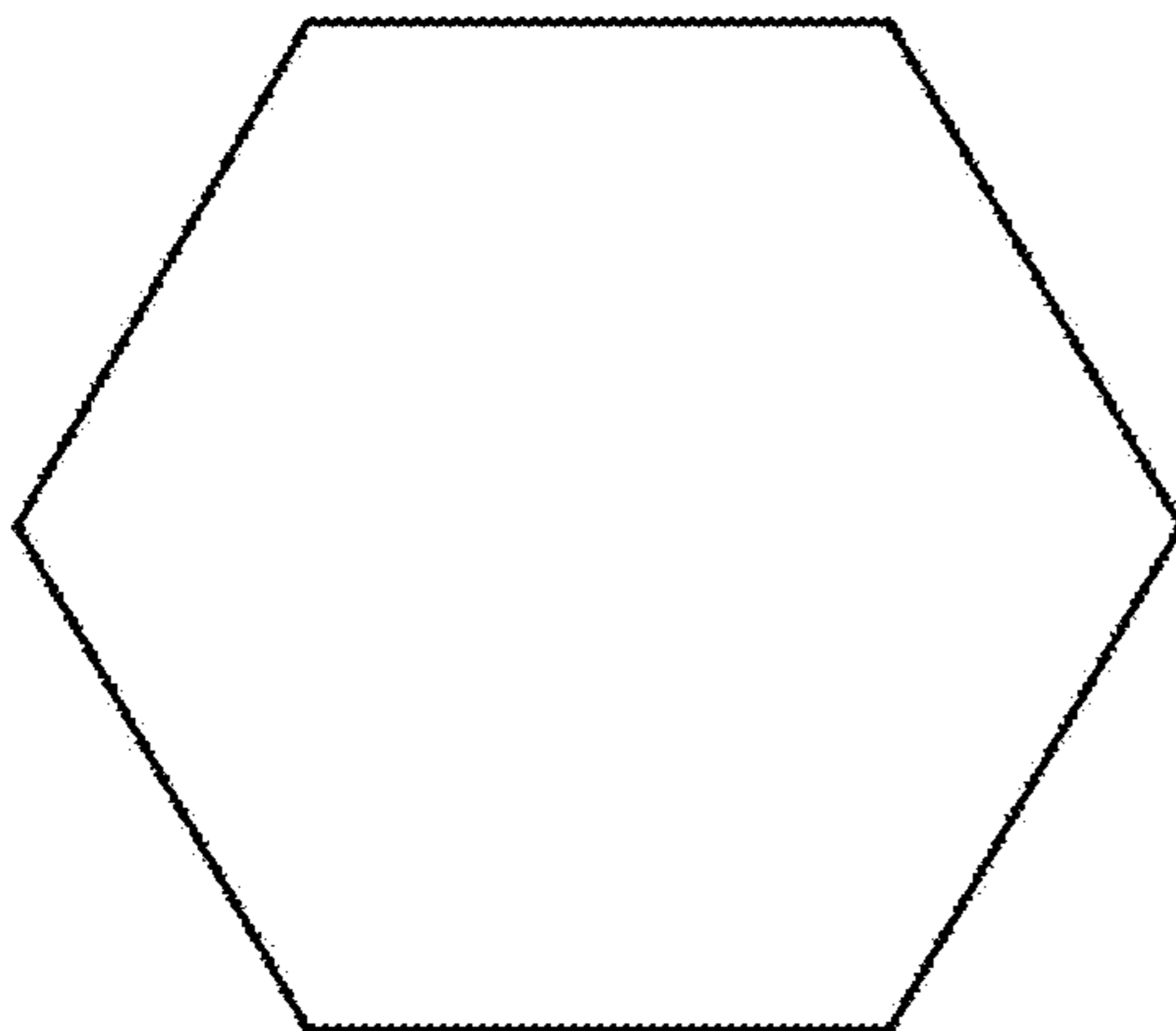
(57) **CLAIM**

The ornamental design for a quantum light, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a first embodiment of a quantum light showing our new design; FIG. 2 is a rear elevational view of FIG. 1; FIG. 3 is a left side view of FIG. 1; FIG. 4 is a right side view of FIG. 1; FIG. 5 is a top plan view of FIG. 1; FIG. 6 is a bottom plan view of FIG. 1; FIG. 7 is a top, rear and left side perspective view of FIG. 1; FIG. 8 is a front perspective view showing the first embodiment of the quantum light in a use state; FIG. 9 is a front elevational view of a second embodiment of the quantum light; FIG. 10 is a rear elevational view of FIG. 9; FIG. 11 is a left side view of FIG. 9; FIG. 12 is a right side view of FIG. 9; FIG. 13 is a top plan view of FIG. 9; FIG. 14 is a bottom plan view of FIG. 9; FIG. 15 is a top, rear and right side perspective view of FIG. 9; and, FIG. 16 is a front perspective view showing the second embodiment of the quantum light in a use state. the broken lines in the drawings illustrate portions of the quantum light which form no part of the claimed design.

1 Claim, 16 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D703,861	S	*	4/2014	Holland	D26/89
D759,286	S	*	6/2016	Chen	D26/89
D759,885	S	*	6/2016	Nishimoto	D26/118
D761,484	S	*	7/2016	Laukkanen	D26/118
D761,486	S	*	7/2016	Afshar	D26/121
D839,474	S	*	1/2019	Guillaume	D26/142
D841,871	S	*	2/2019	Zhu	D26/89
D850,697	S	*	6/2019	Wang	D26/74
D858,810	S	*	9/2019	Li	D26/24
D865,231	S	*	10/2019	Tang	D26/24
D875,972	S	*	2/2020	Li	D26/24
D883,542	S	*	5/2020	Hu	D26/37
D886,335	S	*	6/2020	Zhu	D26/24
D895,175	S	*	9/2020	Li	D26/24
D898,958	S	*	10/2020	Xiao	D26/24

* cited by examiner

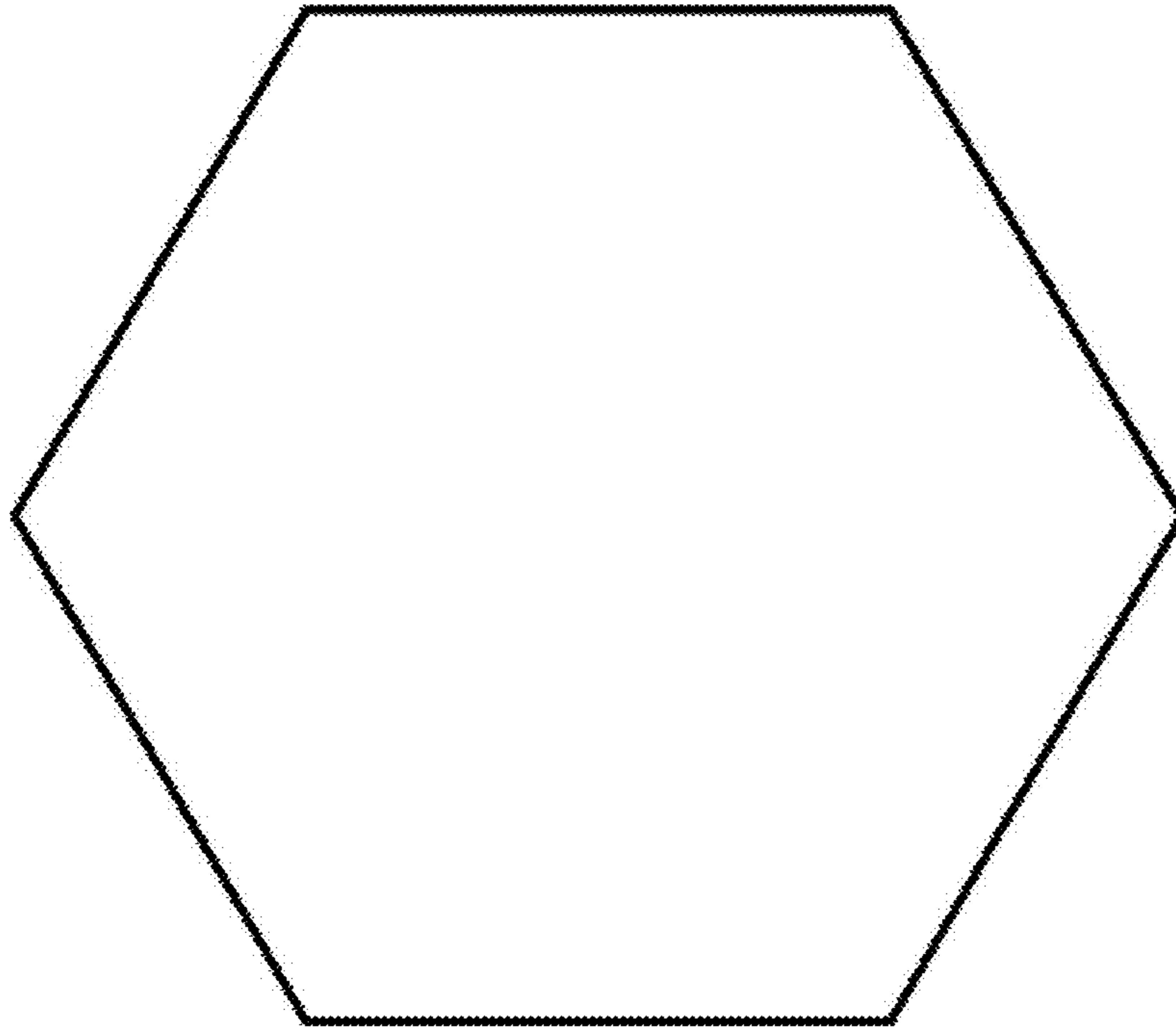


Fig. 1

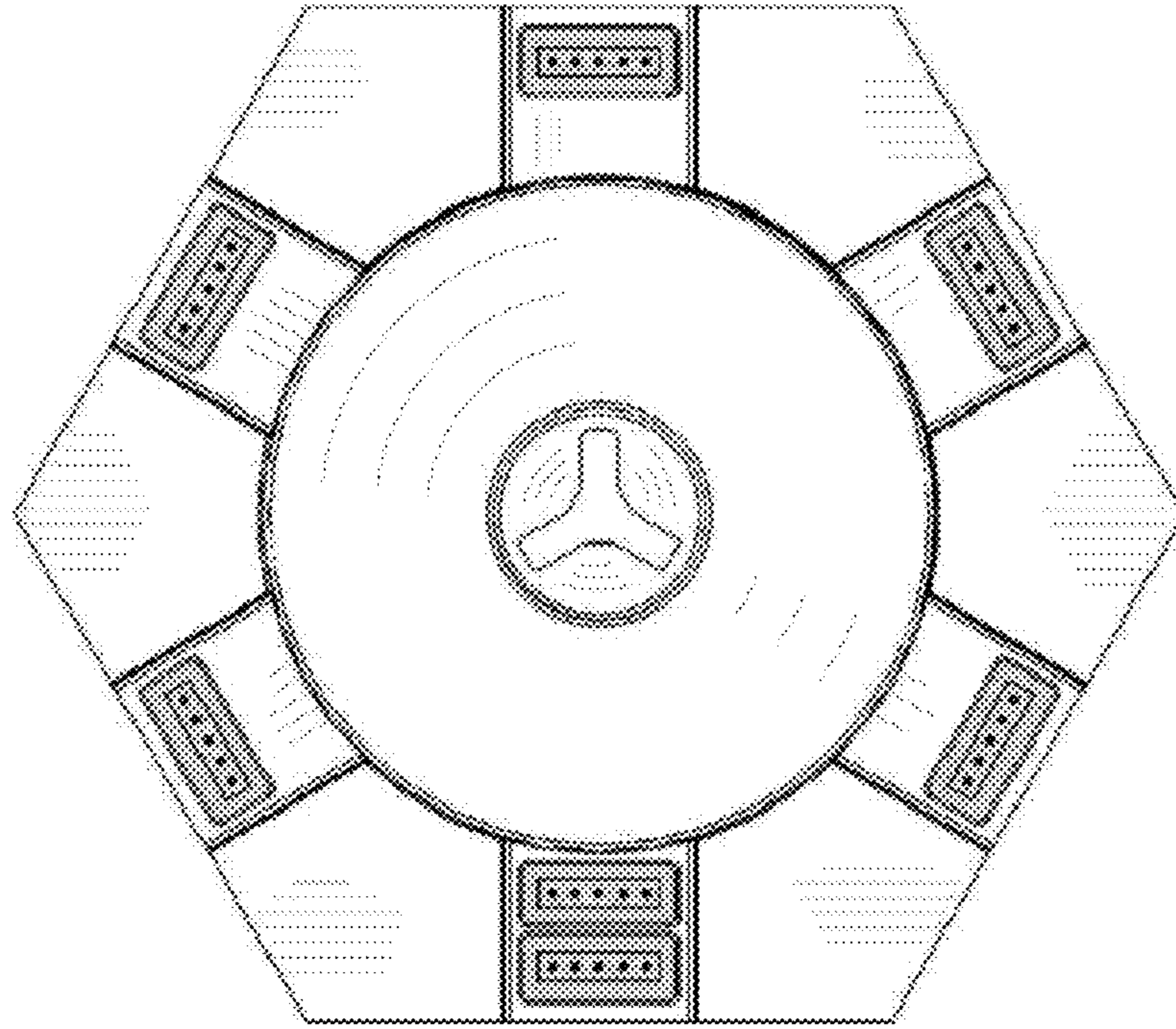


Fig. 2

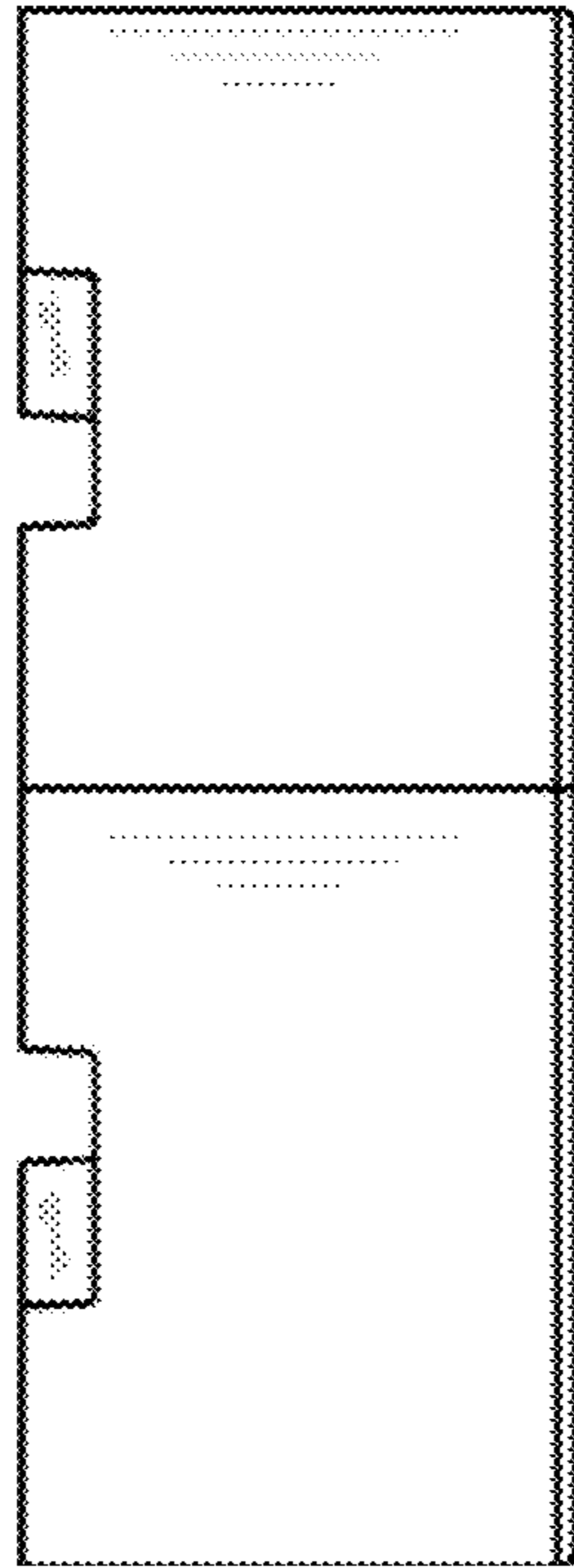


Fig. 3

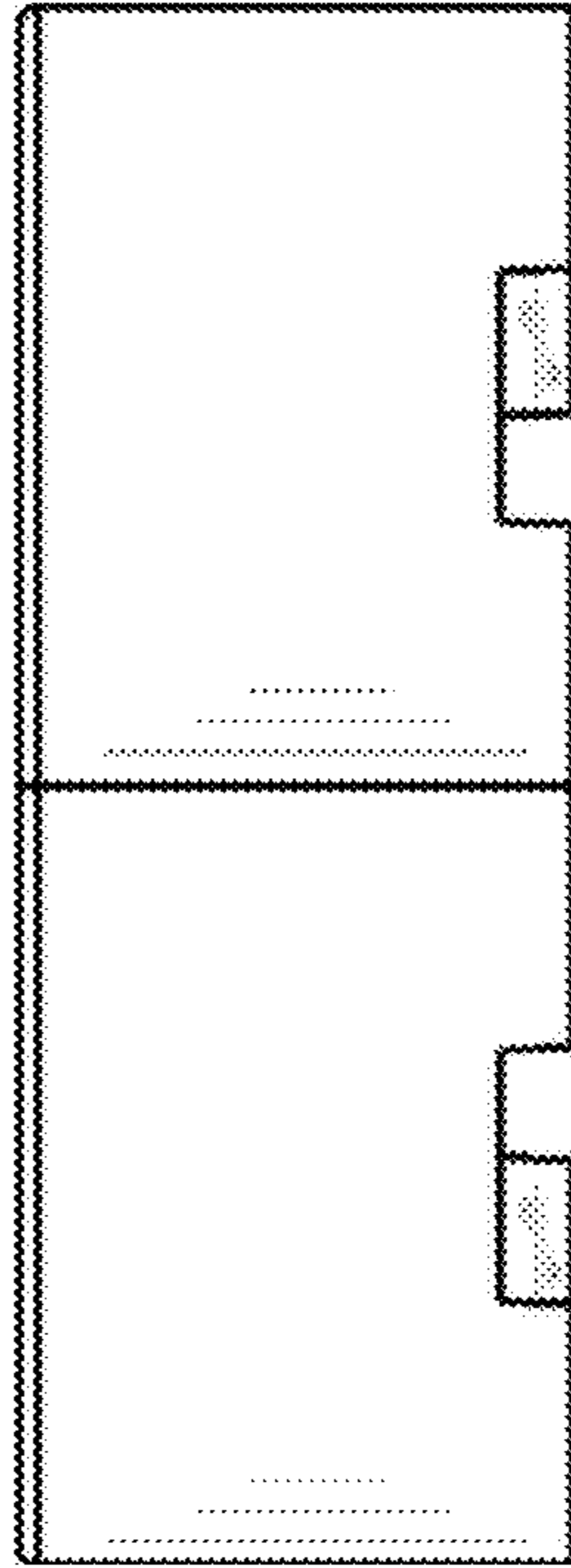


Fig. 4

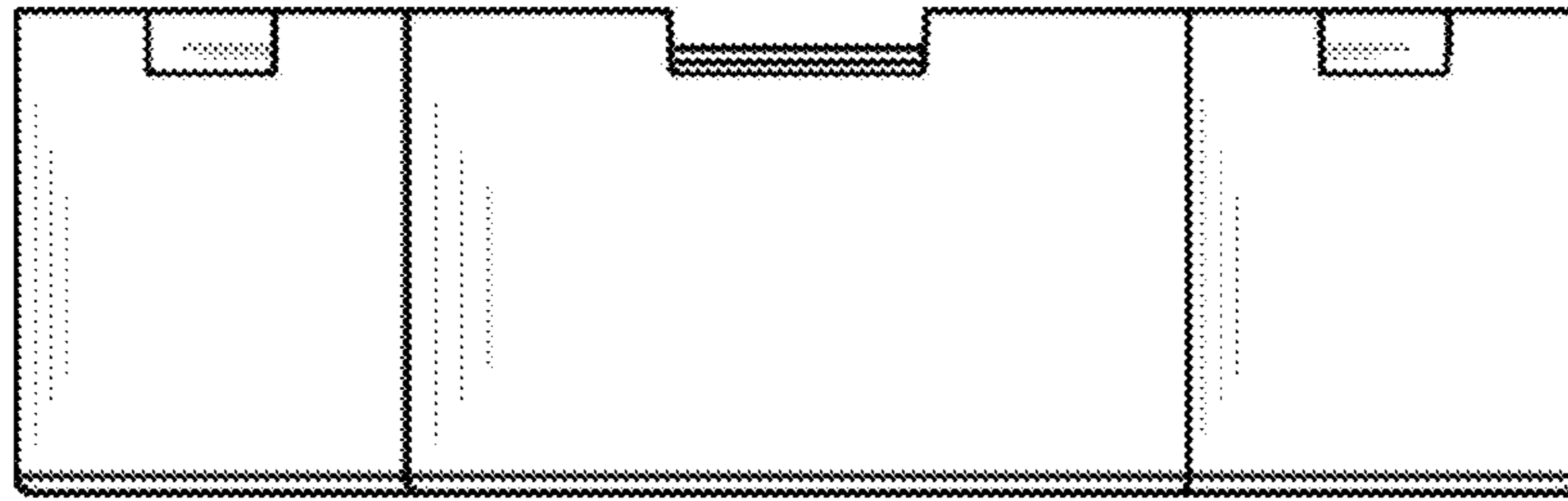


Fig. 5

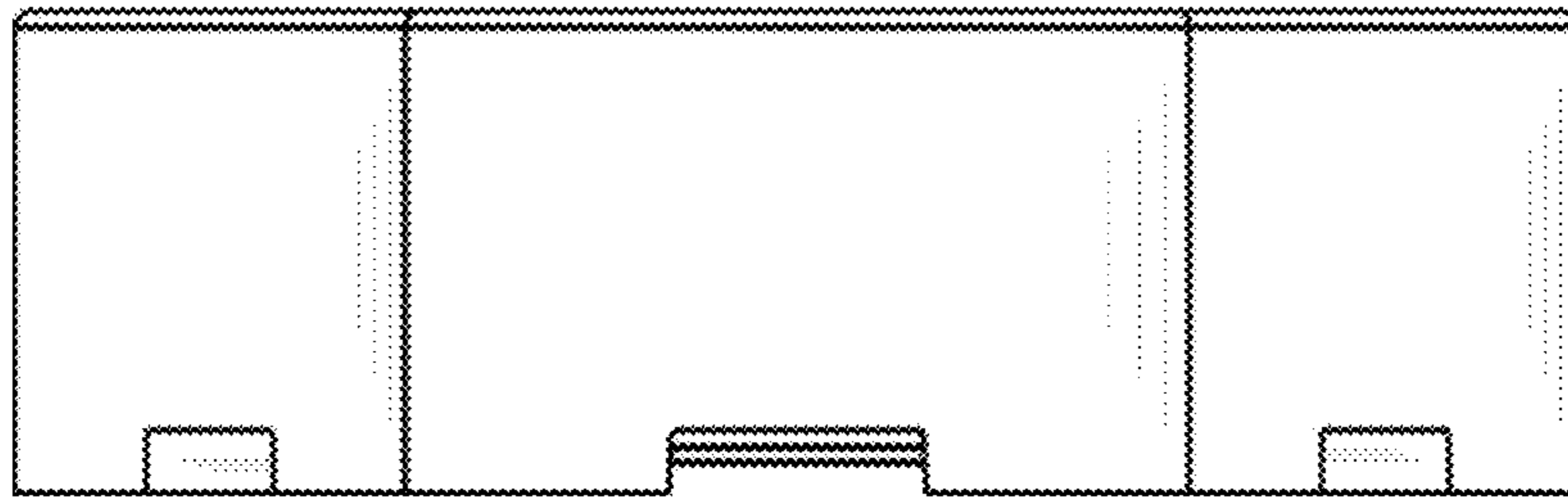


Fig. 6

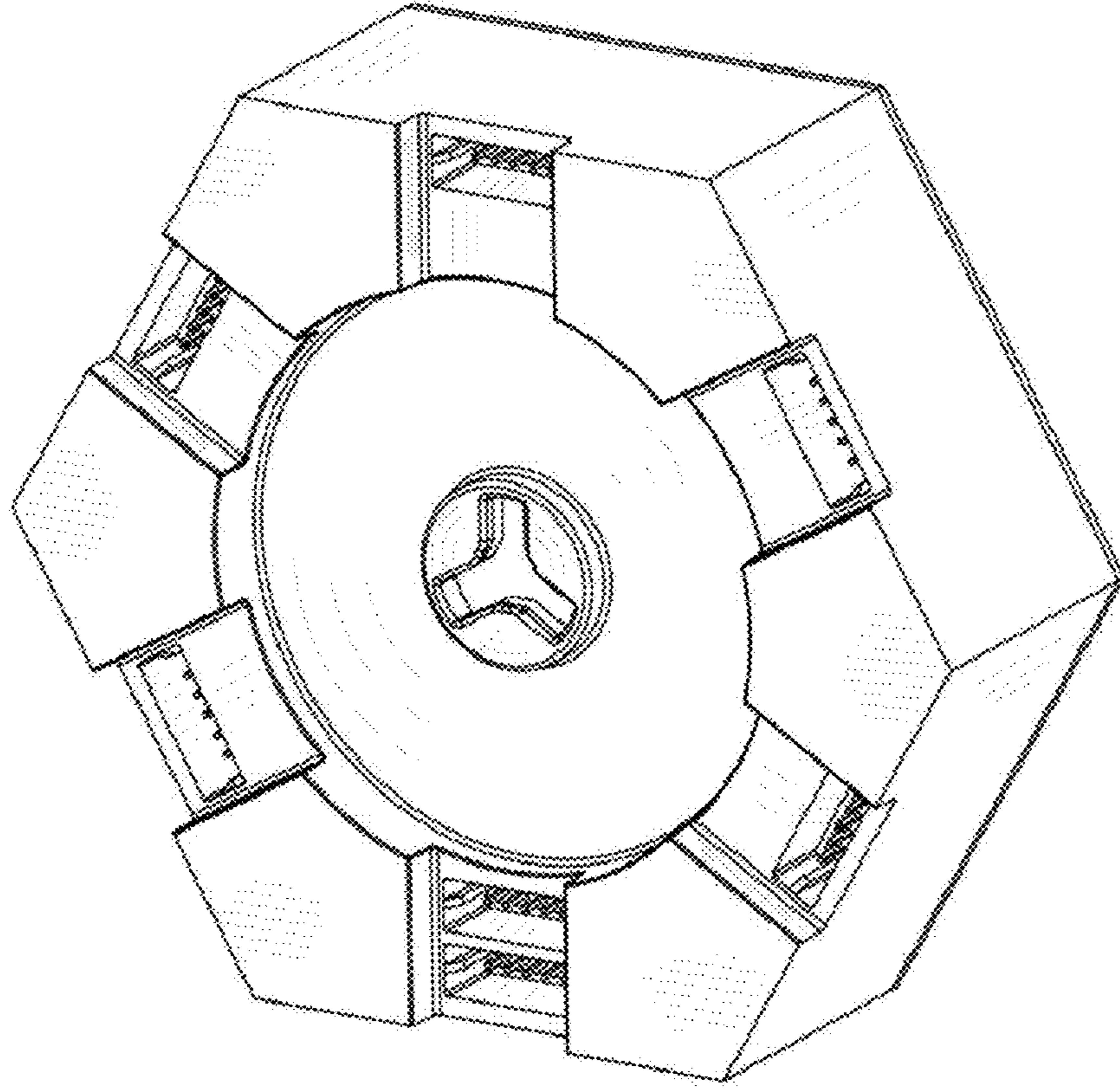


Fig. 7

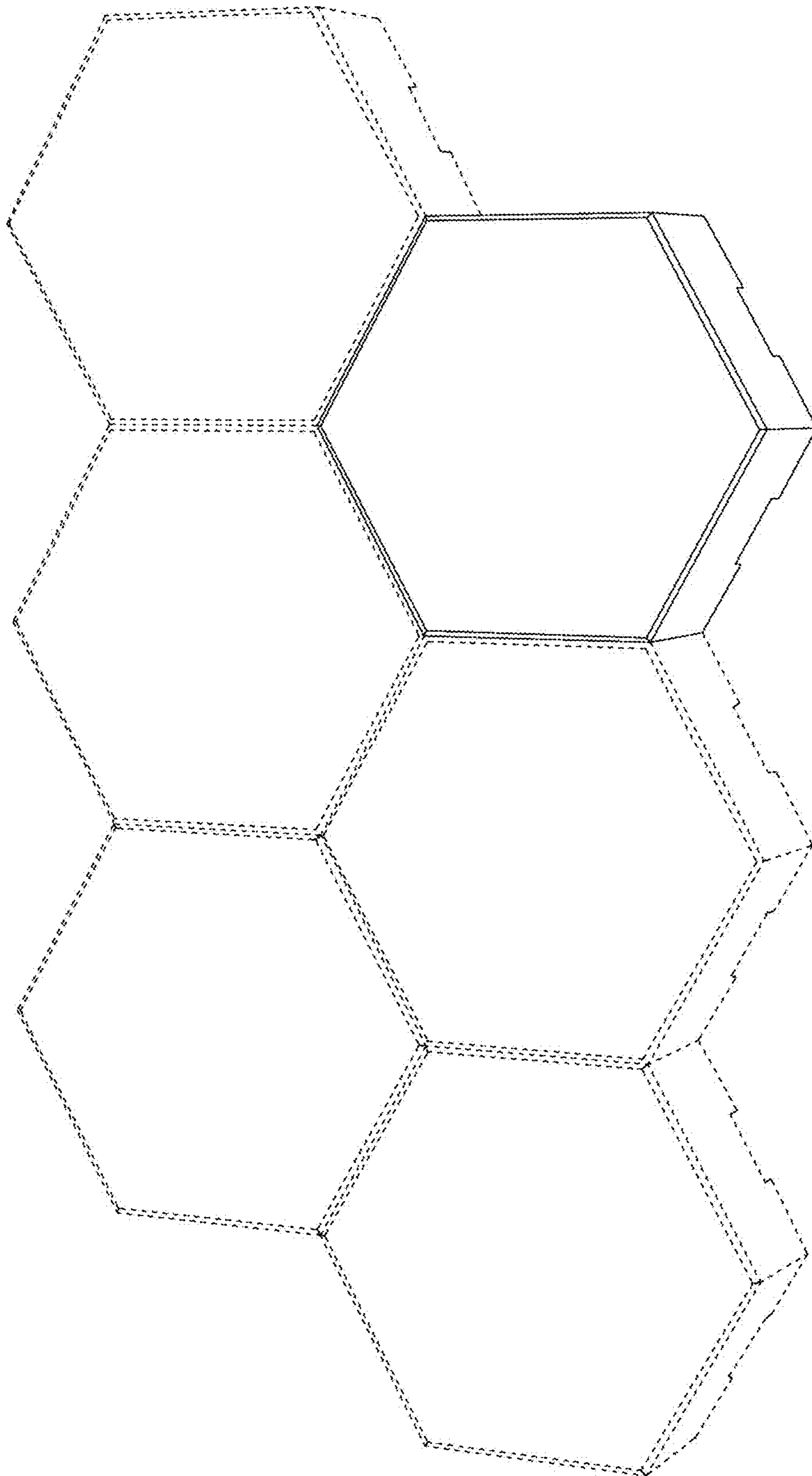


Fig. 8

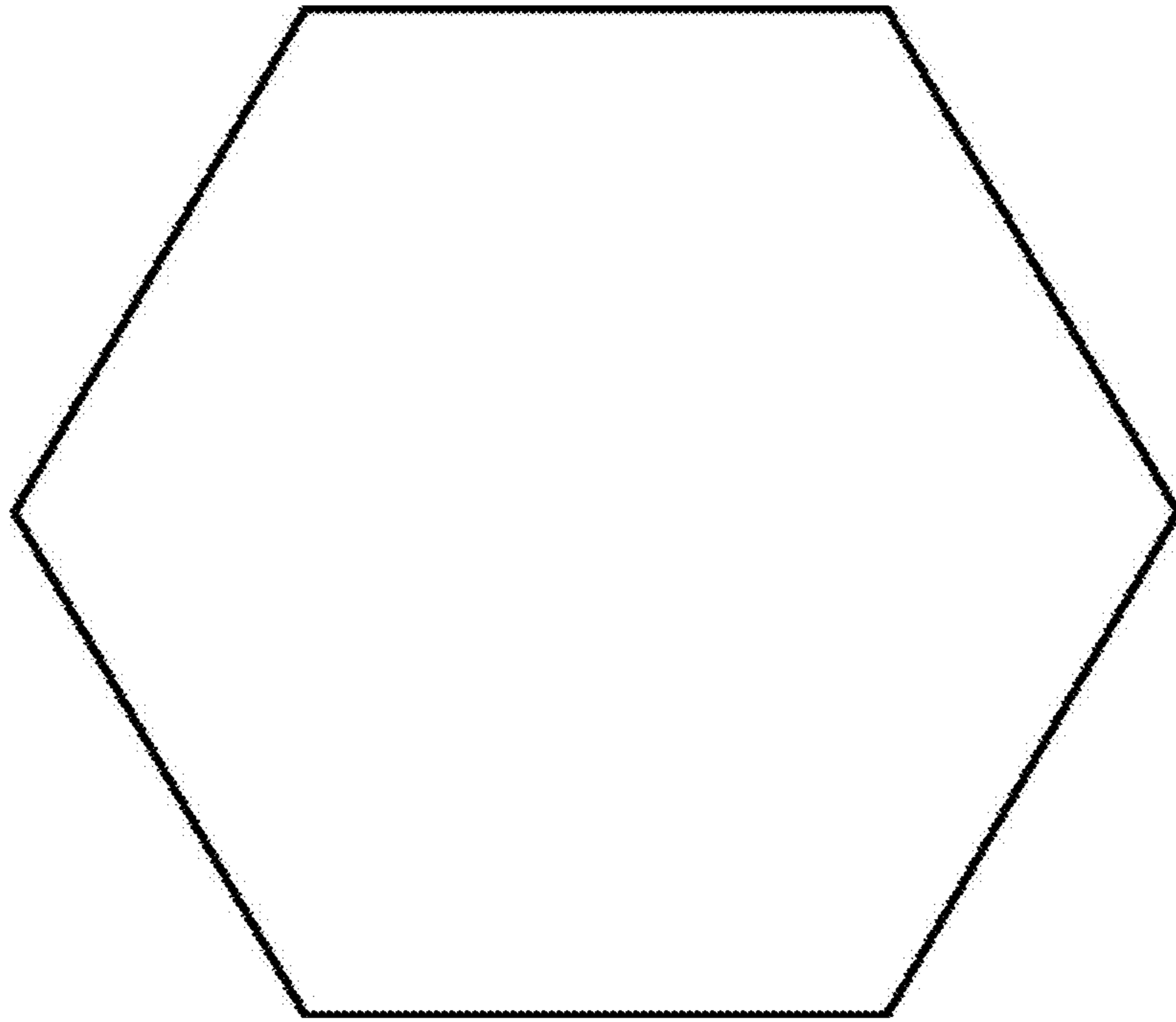


Fig. 9

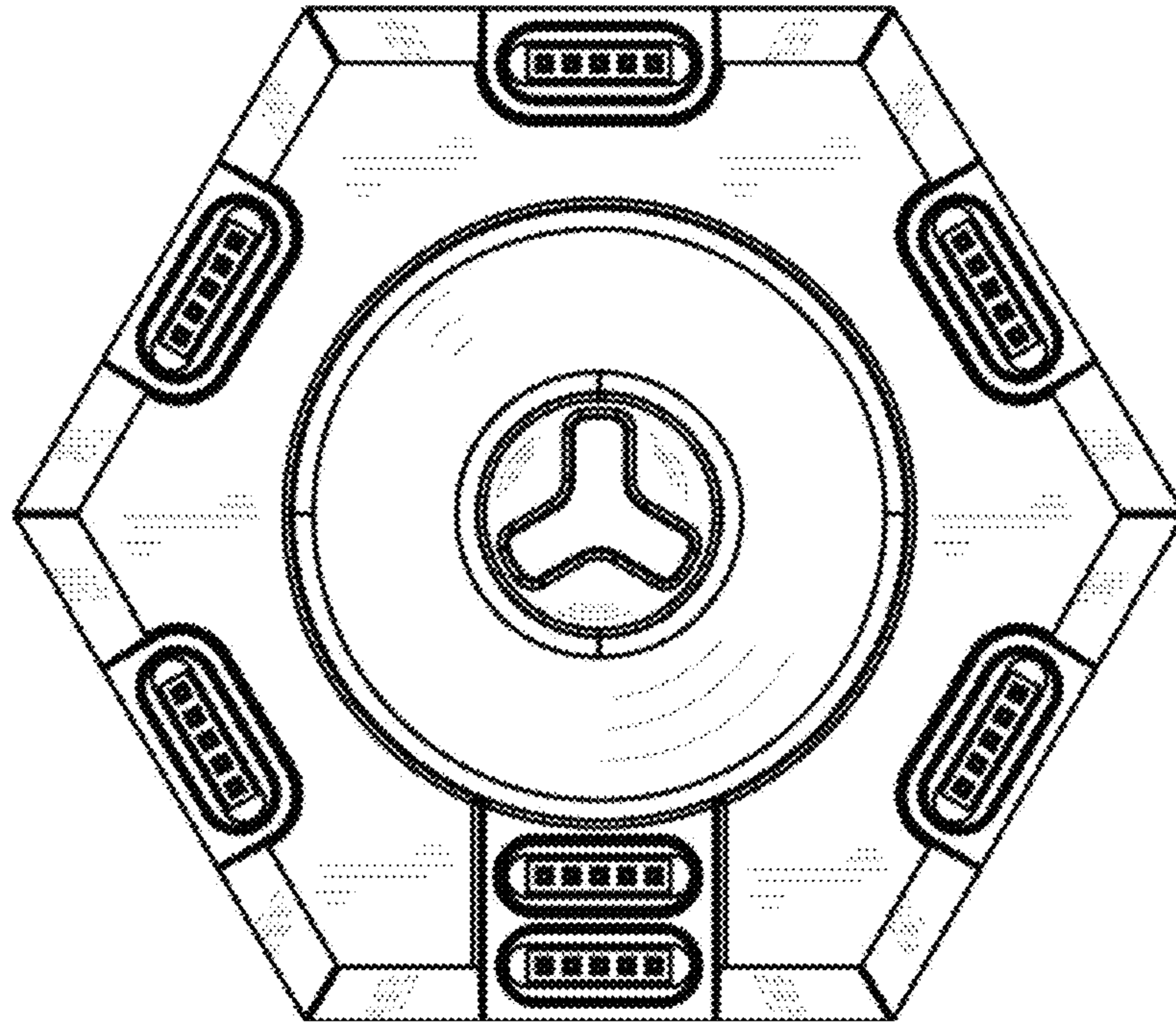


Fig. 10

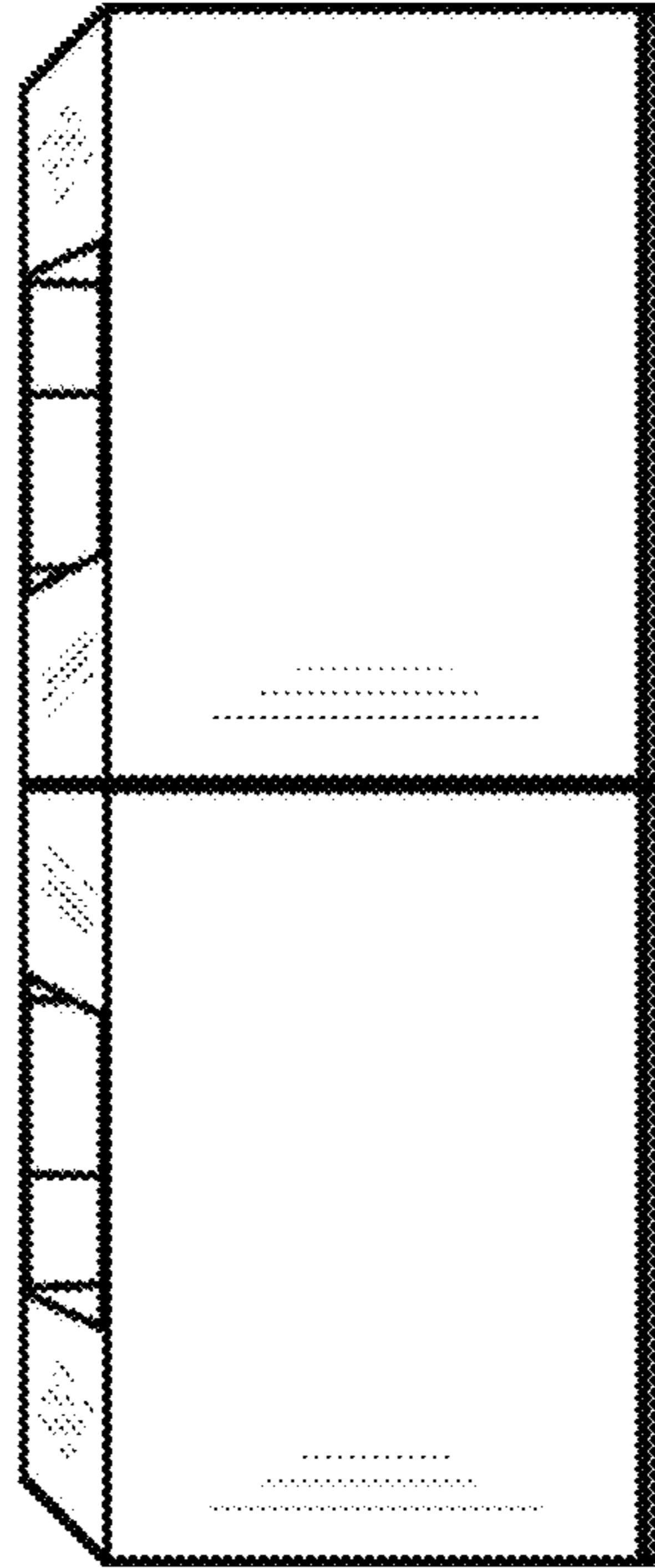


Fig. 11

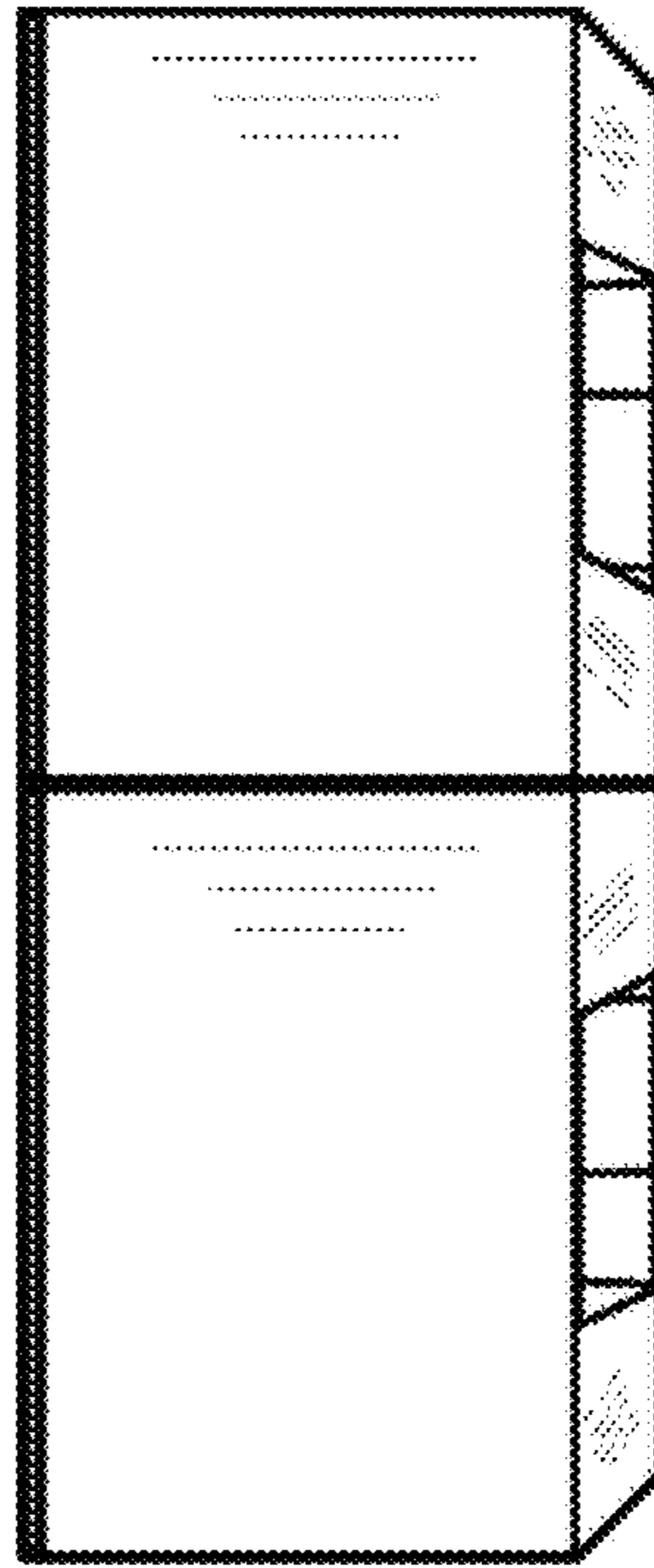


Fig. 12

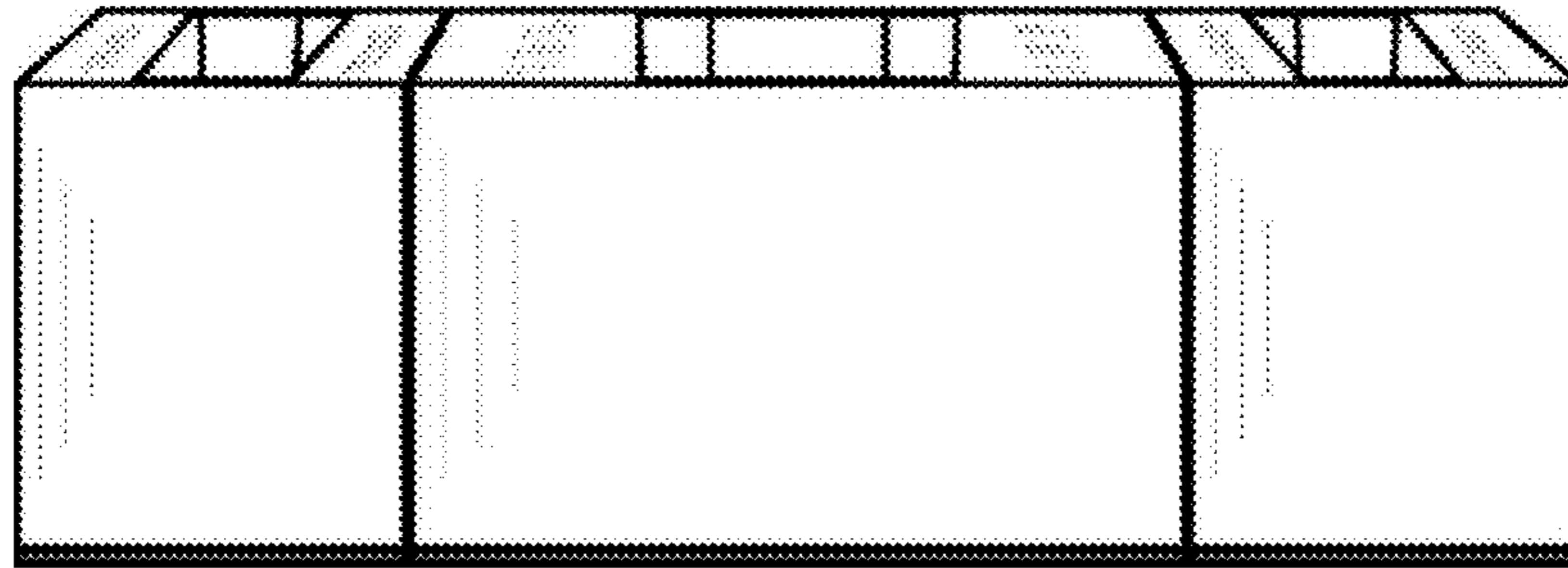


Fig. 13

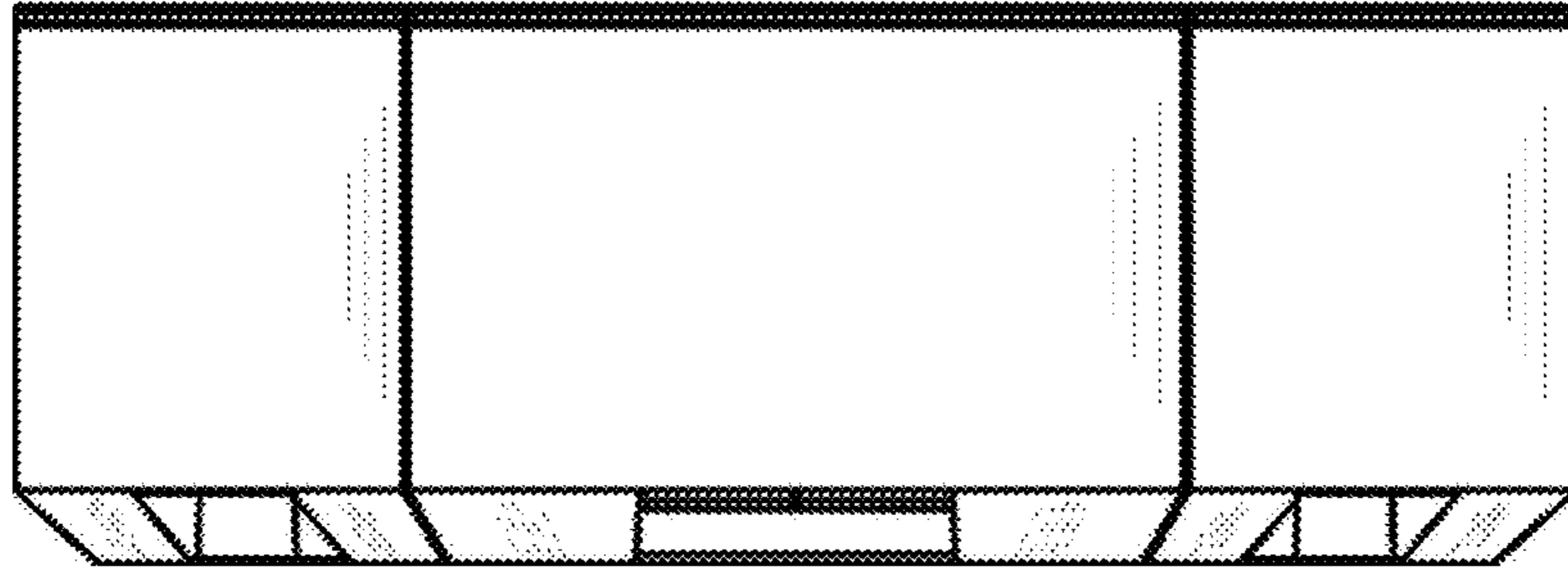


Fig. 14

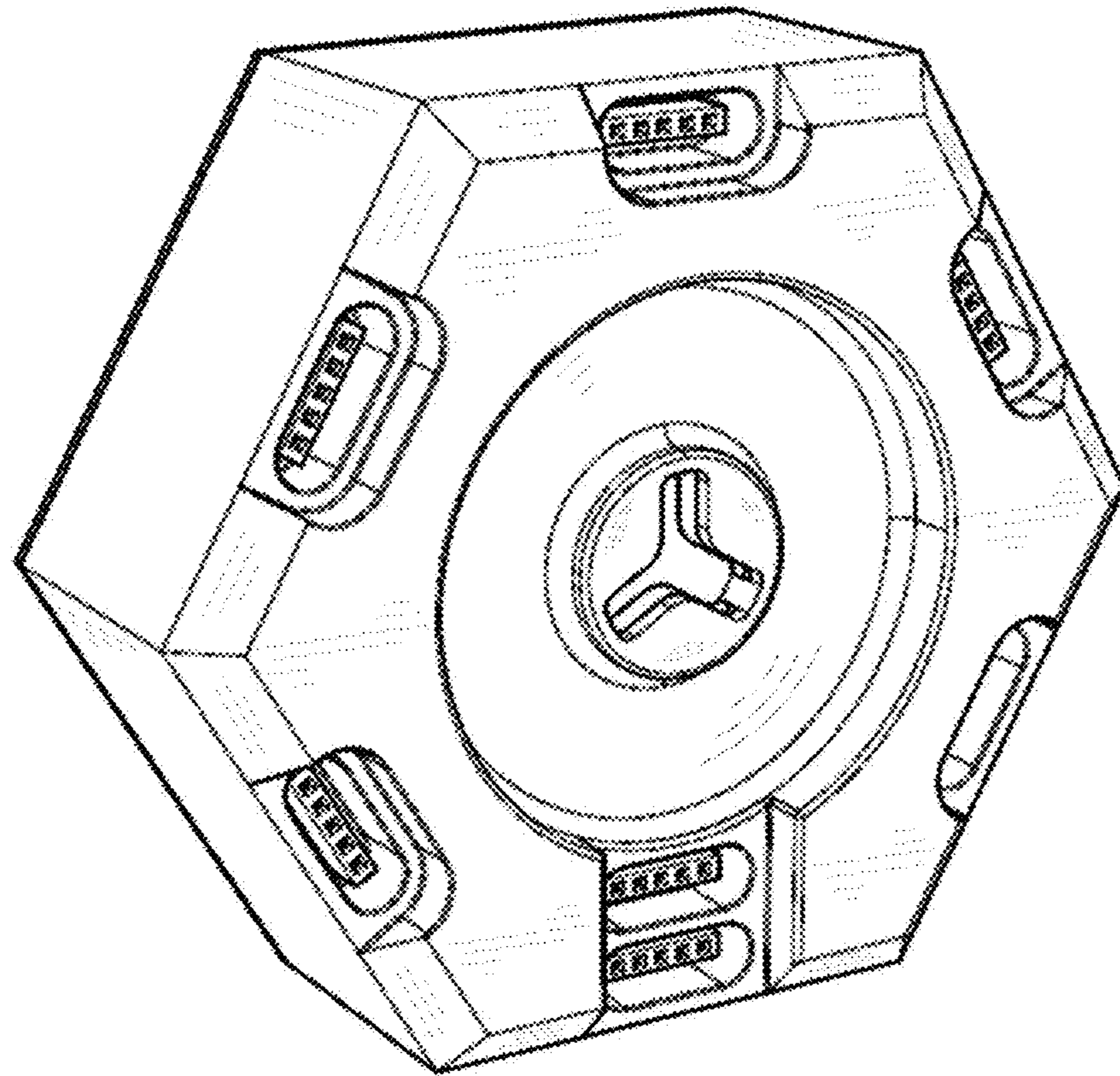


Fig. 15

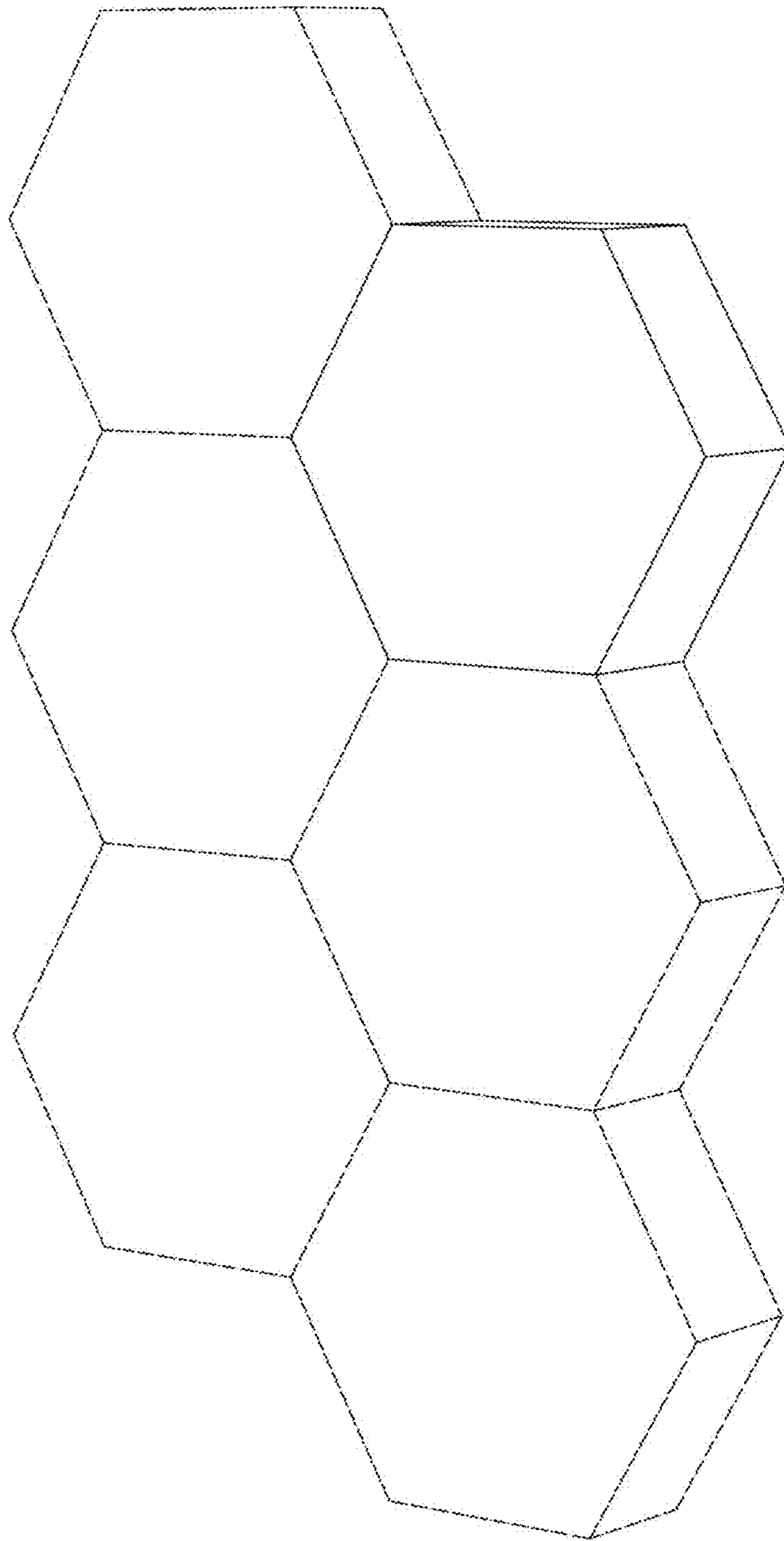


Fig. 16