



US00D950978S

(12) **United States Design Patent**  
**Gatskan**(10) **Patent No.:** **US D950,978 S**  
(45) **Date of Patent:** **\*\* May 10, 2022**(54) **SET OF MODULAR ORTHOPEDICAL MASSAGE MATS**(71) Applicant: **Oleg Gatskan**, Rostov region (RU)(72) Inventor: **Oleg Gatskan**, Rostov region (RU)(\*\*) Term: **15 Years**(21) Appl. No.: **29/747,348**(22) Filed: **Aug. 21, 2020**(51) LOC (13) Cl. .... **06-11**

(52) U.S. Cl.

USPC ..... **D6/588; D6/592**(58) **Field of Classification Search**USPC ..... D6/331, 582-592, 596, 609; D12/203;  
D24/212; D32/57; D5/59

(Continued)

(56) **References Cited**

## U.S. PATENT DOCUMENTS

D10,838 S \* 9/1878 Ricker ..... D5/39  
D11,085 S \* 3/1879 Heinigke ..... D5/39

(Continued)

*Primary Examiner* — Michelle E. Wilson*Assistant Examiner* — Clare Ann Gannon(74) *Attorney, Agent, or Firm* — Nadya Reingand; Yan Hankin(57) **CLAIM**

The ornamental design for a set of modular orthopedical massage mats, as shown and described.

**DESCRIPTION**

FIG. 1 is a top view of a first portion of the set of modular orthopedical massage mats;

FIG. 2 is a bottom view of the first portion of the set of modular orthopedical massage mats;

FIG. 3 is a left view of the first portion of the set of modular orthopedical massage mats;

FIG. 4 is a right view of the first portion of the set of modular orthopedical massage mats;

FIG. 5 is front view of the first portion of the set of modular orthopedical massage mats;

FIG. 6 is rear view of the first portion of the set of modular orthopedical mats;

FIG. 7 is a perspective view of the first portion of the set of modular orthopedical massage mats.

FIG. 8 is a top view of a second portion of the set of modular orthopedical massage mats;

FIG. 9 is a bottom view of the second portion of the set of modular orthopedical massage mats;

FIG. 10 is a left view of the second portion of the set of modular orthopedical massage mats;

FIG. 11 is a right view of the second portion of the set of modular orthopedical massage mats;

FIG. 12 is front view of the second portion of the set of modular orthopedical massage mats;

FIG. 13 is rear view of the second portion of the set of modular orthopedical massage mats;

FIG. 14 is a perspective view of the second portion of the set of modular orthopedical massage mats.

FIG. 15 is a top view of a third portion of the set of modular orthopedical massage mats;

FIG. 16 is a bottom view of the third portion of the set of modular orthopedical massage mats;

FIG. 17 is a left view of the third portion of the set of modular orthopedical massage mats;

FIG. 18 is a right view of the third portion of the set of modular orthopedical massage mats;

FIG. 19 is front view of the third portion of the set of modular orthopedical massage mats;

FIG. 20 is rear view of the third portion of the set of modular orthopedical massage mats;

FIG. 21 is a perspective view of the third portion of the set of modular orthopedical massage mats.

FIG. 22 is a top view of a fourth portion of the set of modular orthopedical massage mats;

FIG. 23 is a bottom view of the fourth portion of the set of modular orthopedical massage mats;

FIG. 24 is a left view of the fourth portion of the set of modular orthopedical massage mats;

FIG. 25 is a right view of the fourth portion of the set of modular orthopedical massage mats;

(Continued)

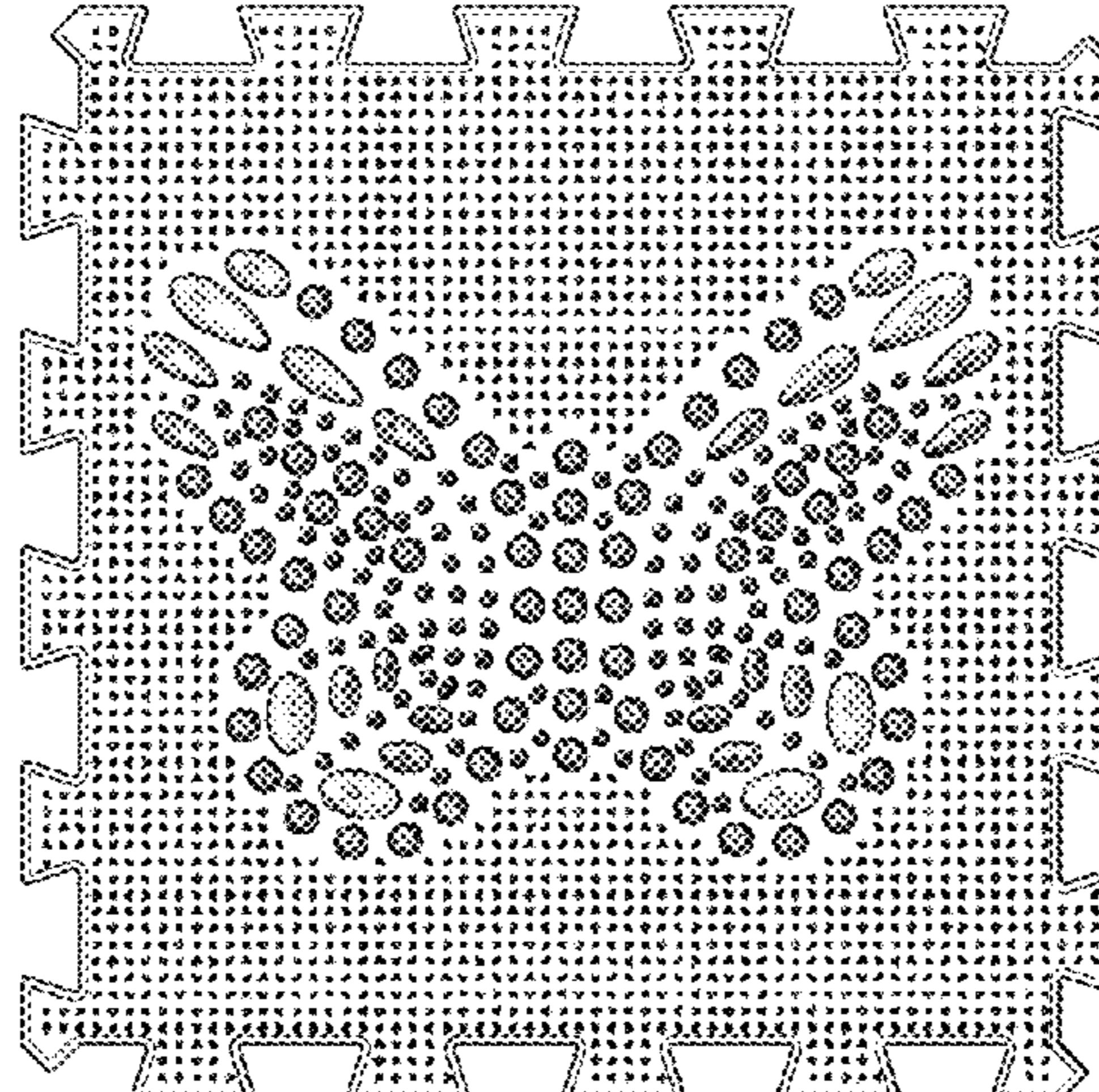


FIG. 26 is front view of the fourth portion of the set of modular orthopedical massage mats;  
FIG. 27 is rear view of the fourth portion of the set of modular orthopedical massage mats;  
FIG. 28 is a perspective view of the fourth portion of the set of modular orthopedical massage mats.  
FIG. 29 is a first construction of the set of modular orthopedical massage mats.  
FIG. 30 is a second construction of the set of modular orthopedical massage mats.  
FIG. 31 is a third construction of the set of modular orthopedical massage mats; and,  
FIG. 32 is a fourth construction of the set of modular orthopedical massage mats.

**1 Claim, 12 Drawing Sheets****(58) Field of Classification Search**

CPC ..... A47G 27/0206; A47G 27/0212; A47G 27/0218; A47G 27/0225; A47G 27/0237; A47G 9/062; A47K 3/002; A47K 7/026; A47L 23/26; A47L 23/266; A63B 21/4037; A63B 6/00; A63B 23/0464

See application file for complete search history.

(56)

**References Cited****U.S. PATENT DOCUMENTS**

348,782	A *	9/1886	Sawyer .....	E04F 15/10 52/177
3,735,988	A *	5/1973	Palmer .....	A63B 67/02 473/162
4,287,693	A *	9/1981	Collette .....	A47G 27/0212 52/177
D448,596	S *	10/2001	Sublet .....	A47L 23/266 D6/582
D462,791	S *	9/2002	Sweeting-McCombs ...	D25/163
D464,519	S *	10/2002	Fernando .....	A63B 67/02 D6/582
D552,909	S *	10/2007	McGrath .....	A63B 67/02 D6/582
D556,967	S *	12/2007	Martins .....	D32/40
7,670,026	B1 *	3/2010	Hawkins .....	A47L 23/266 362/249.05
D648,166	S *	11/2011	Lu .....	A47L 23/266 D6/582
D668,060	S *	10/2012	Cordovana .....	D5/62
D898,954	S *	10/2020	Huang .....	A47G 27/0212 D25/163
2017/0296862	A1 *	10/2017	Figone .....	A47G 27/0212

\* cited by examiner

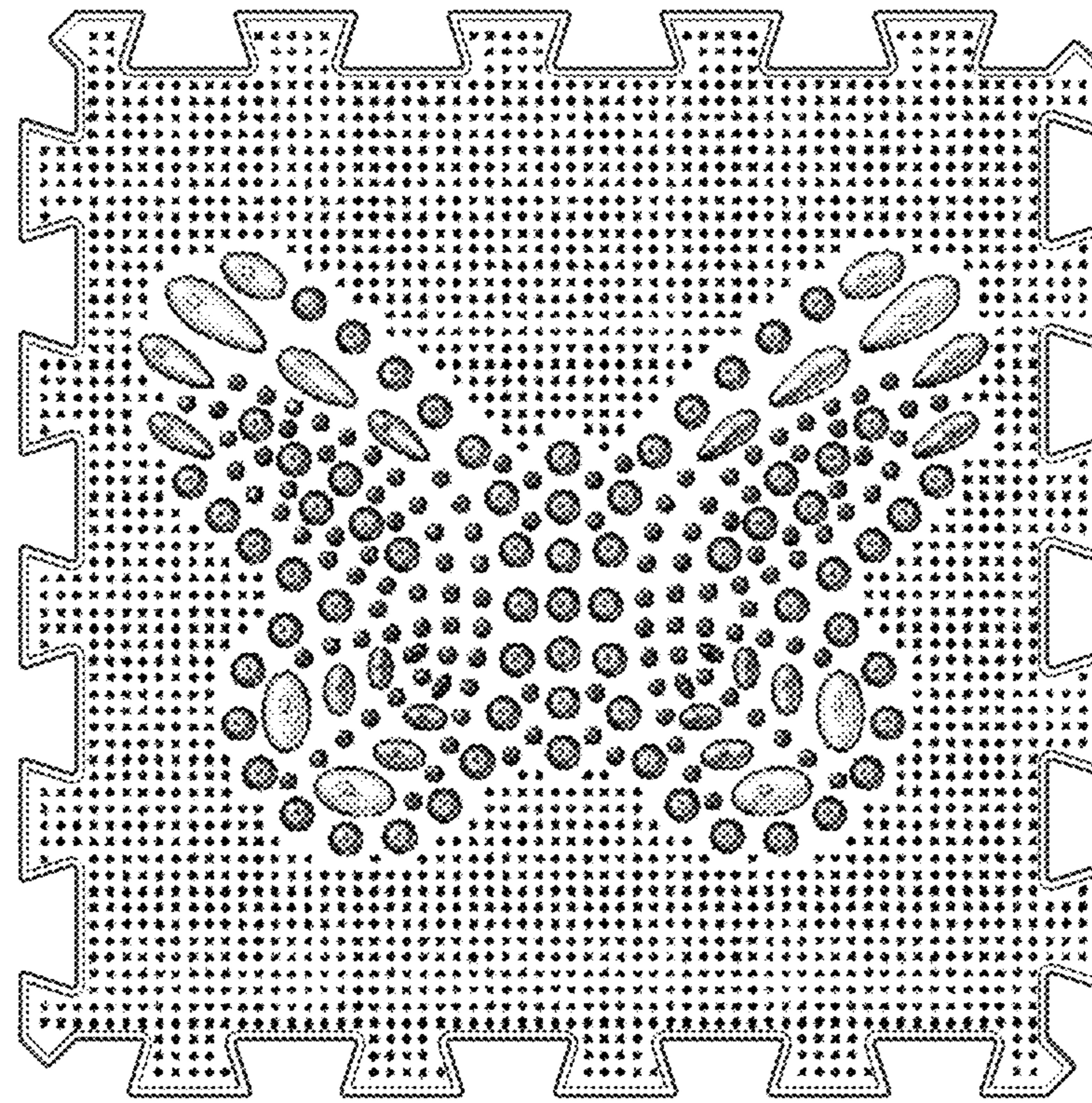


Fig.1

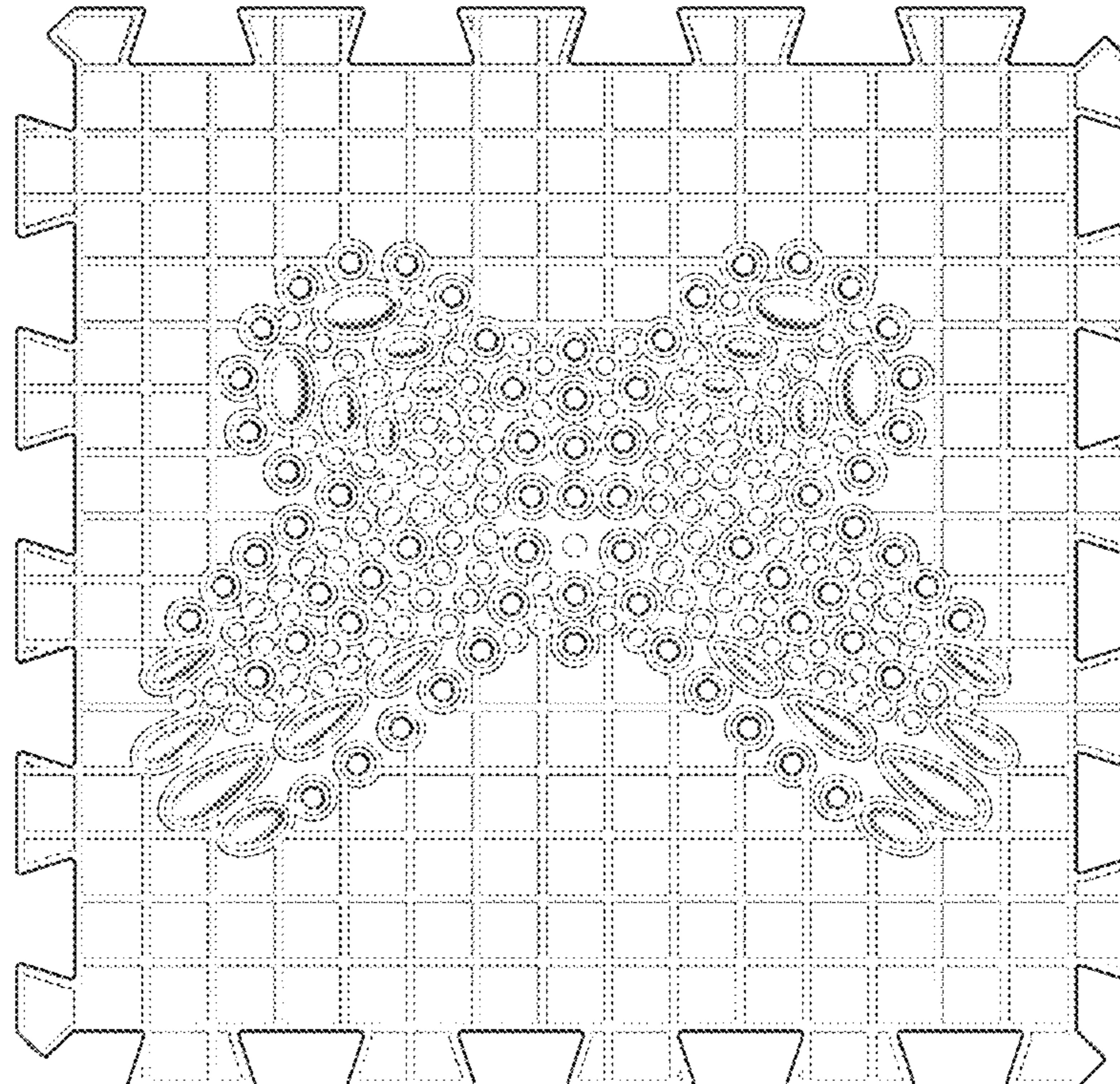
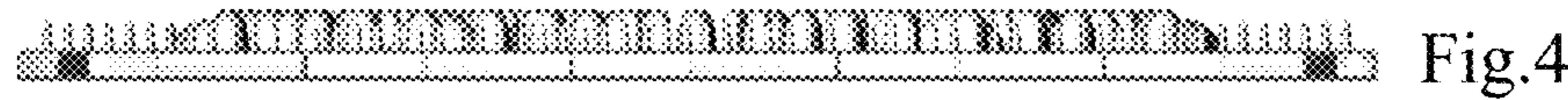


Fig.2



**Fig.3**



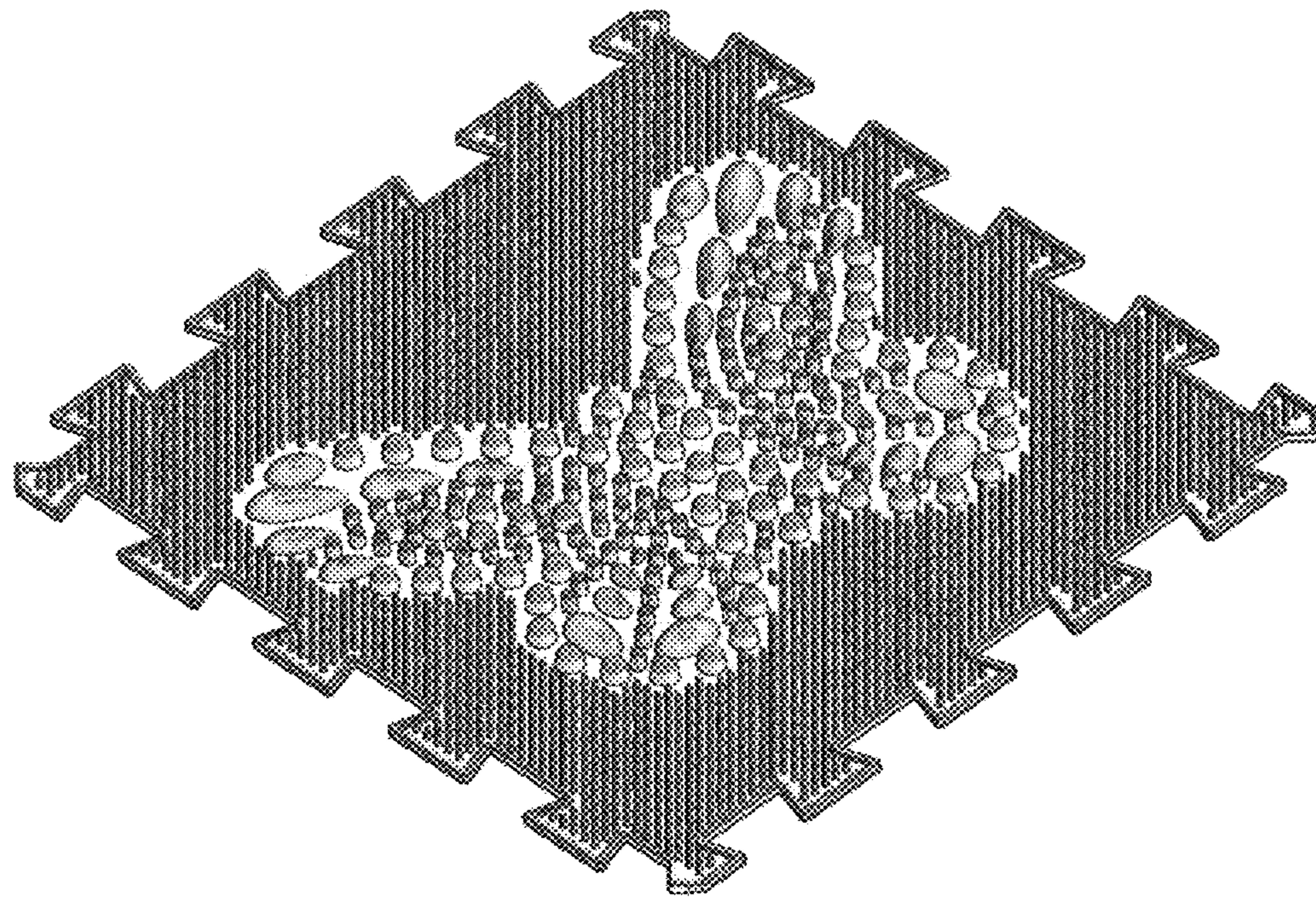
**Fig.4**



**Fig.5**



**Fig.6**



**Fig.7**

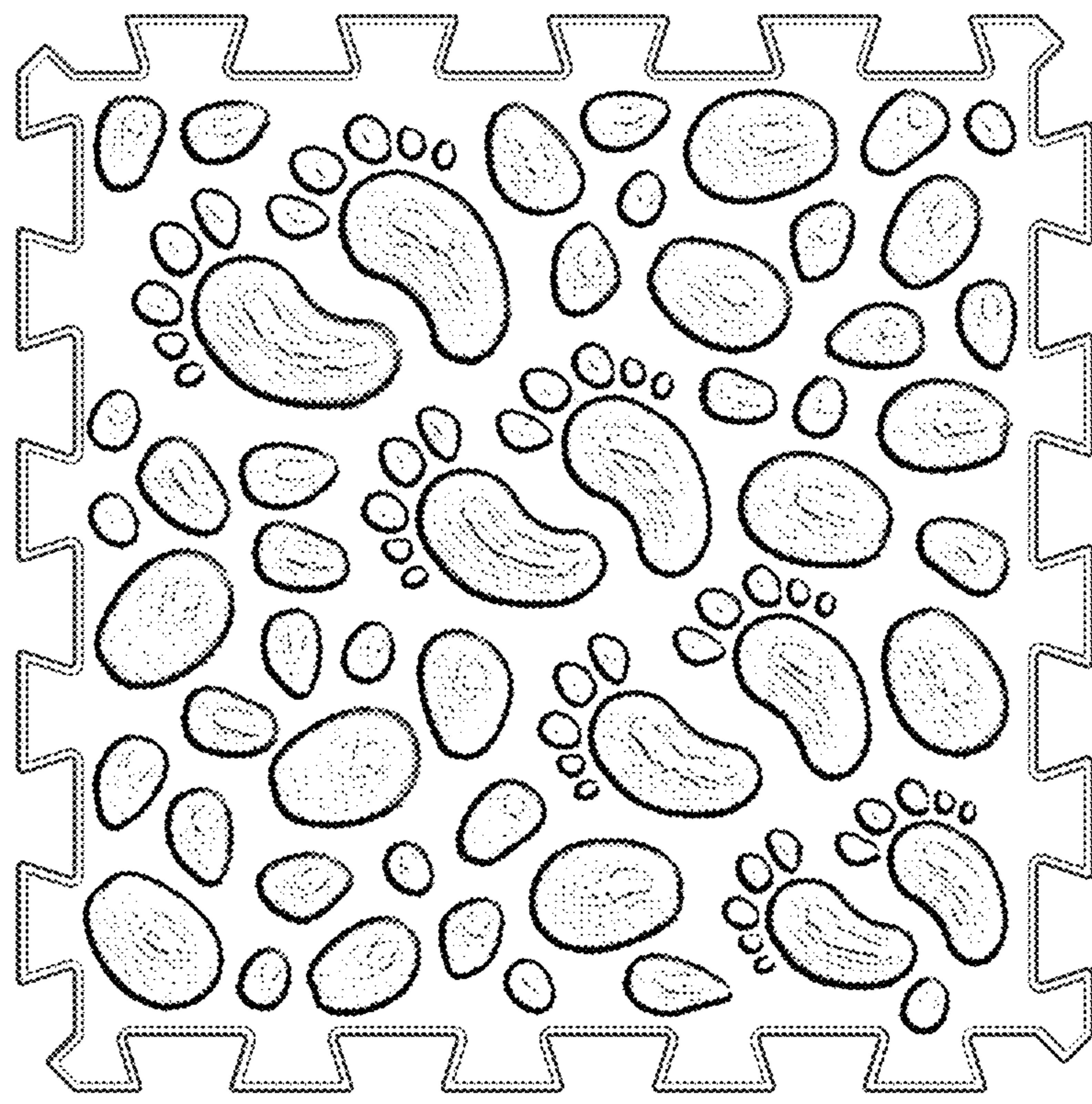


Fig.8

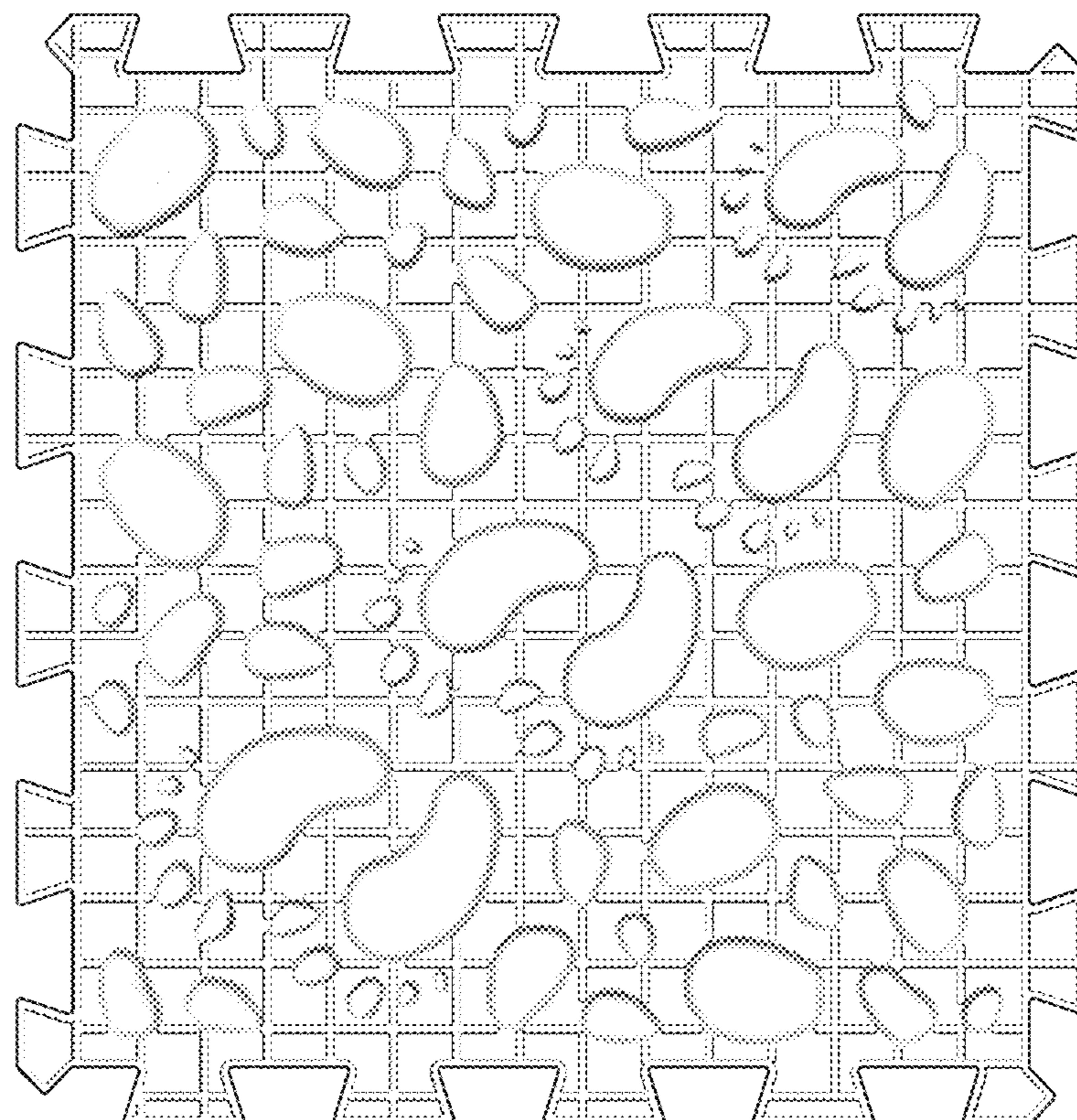


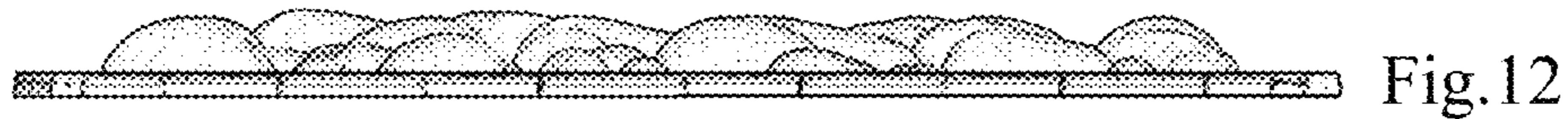
Fig.9



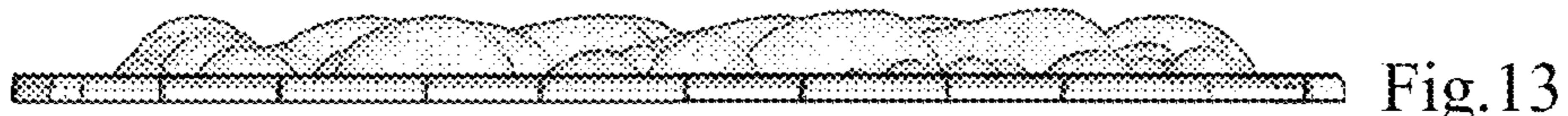
**Fig.10**



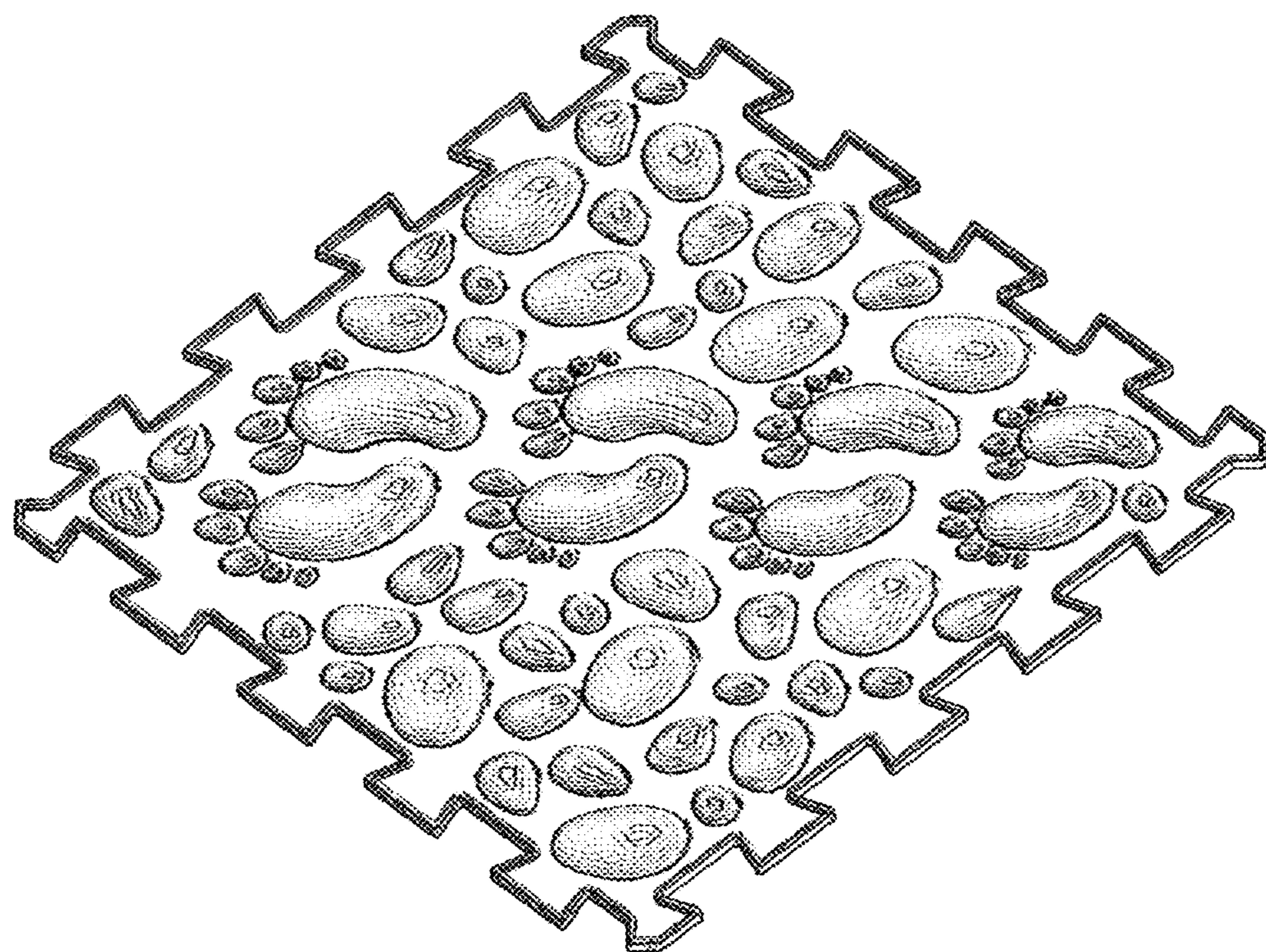
**Fig.11**



**Fig.12**



**Fig.13**



**Fig.14**

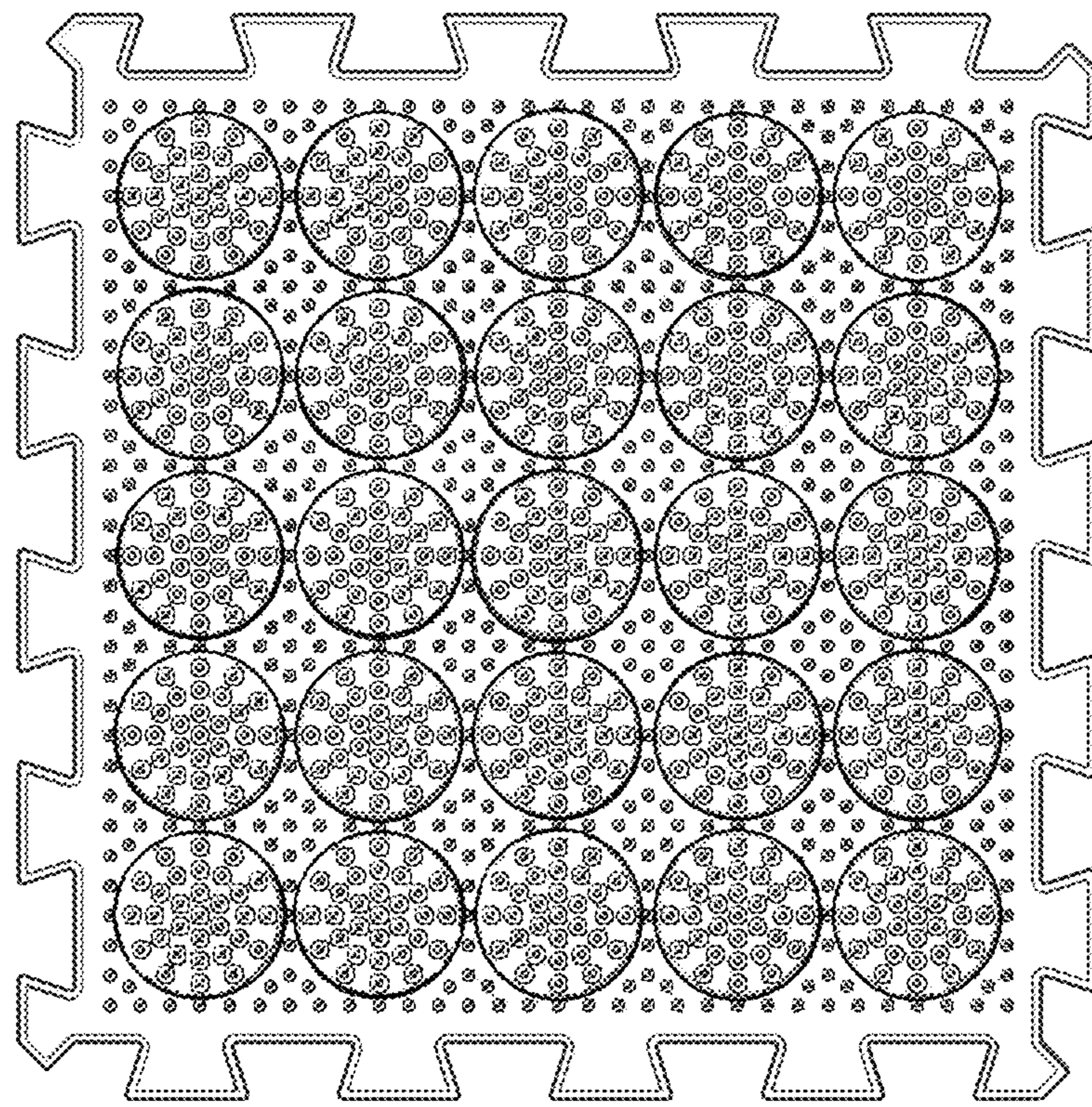


Fig.15

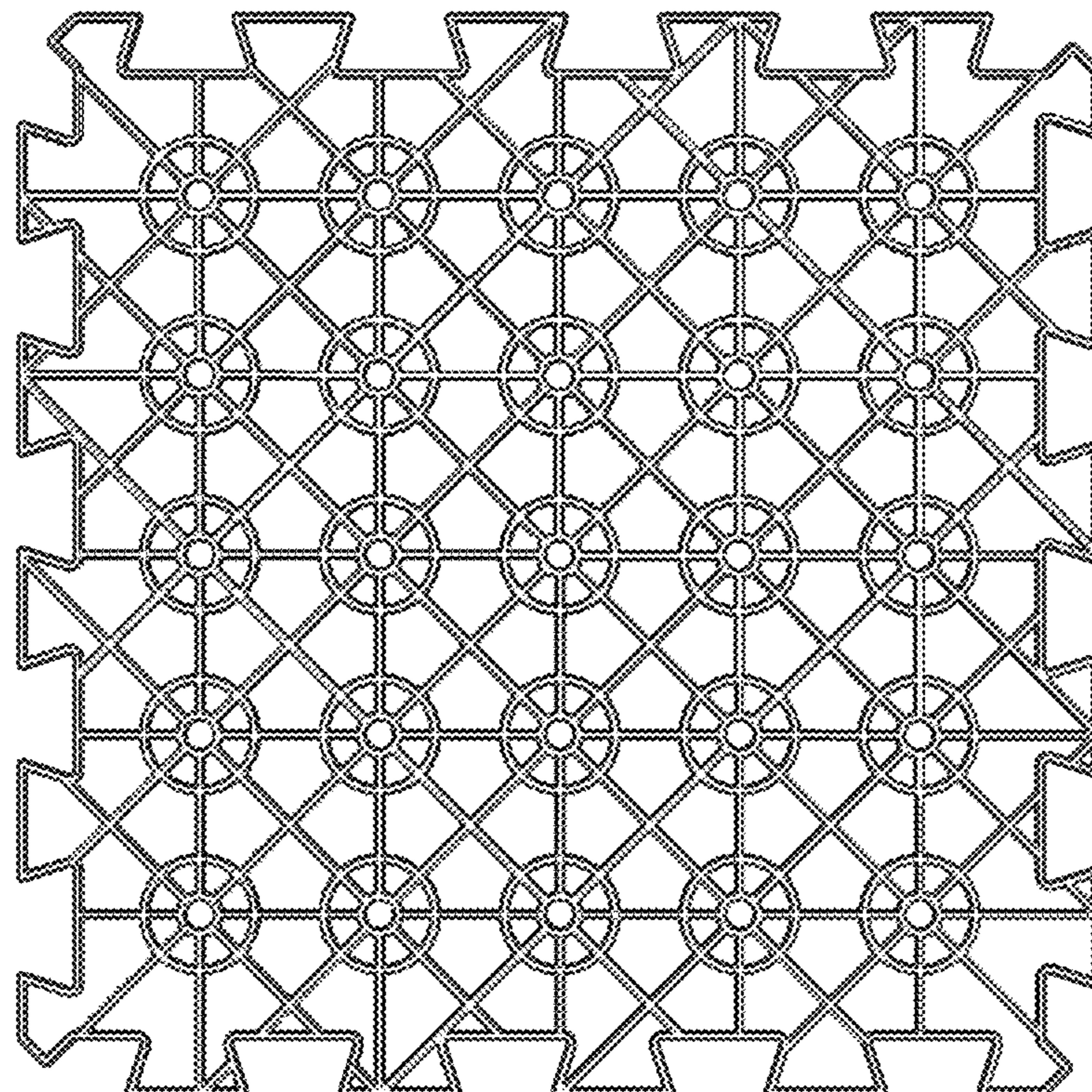


Fig.16



**Fig.17**



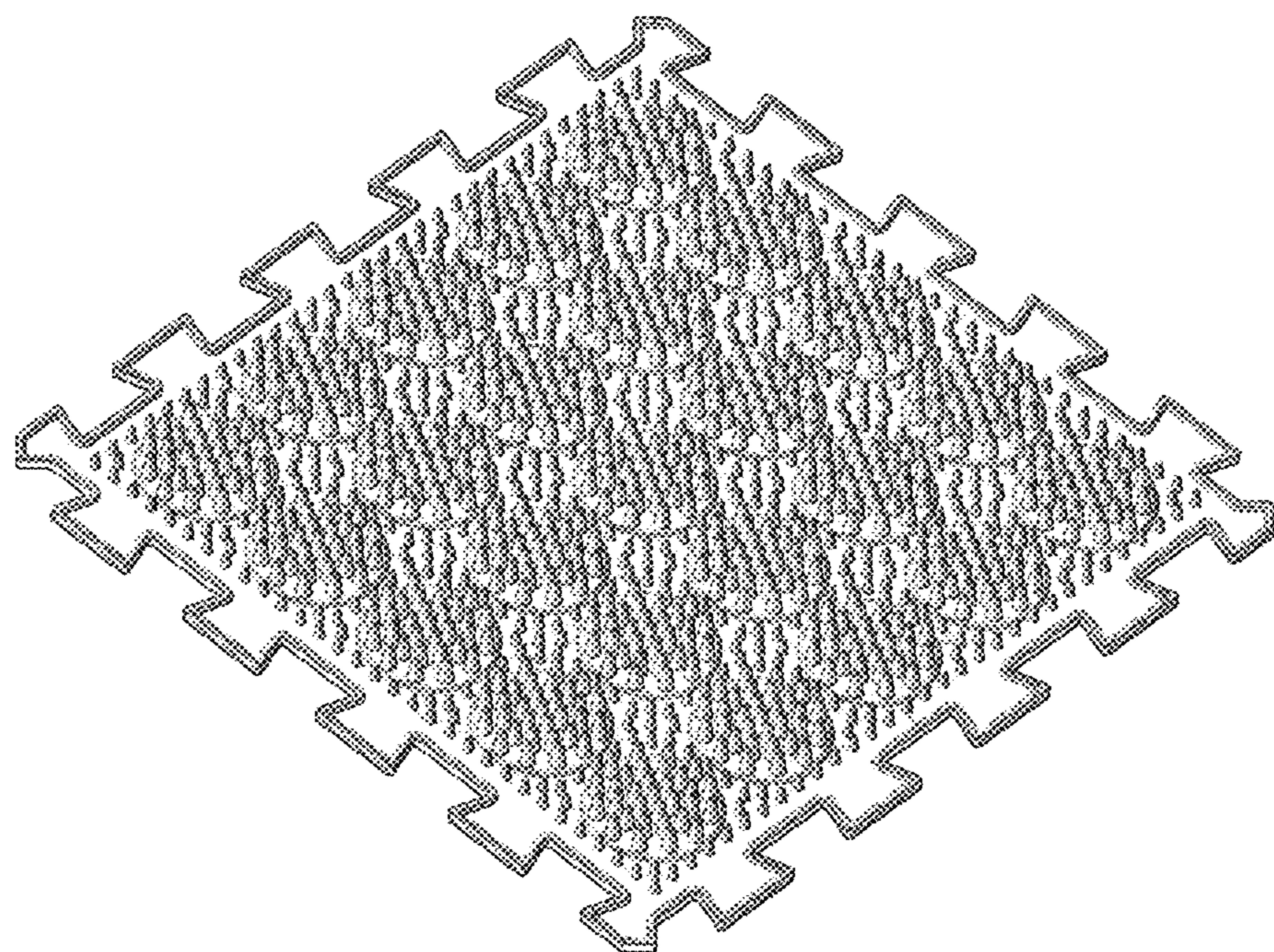
**Fig.18**



**Fig.19**



**Fig.20**



**Fig.21**

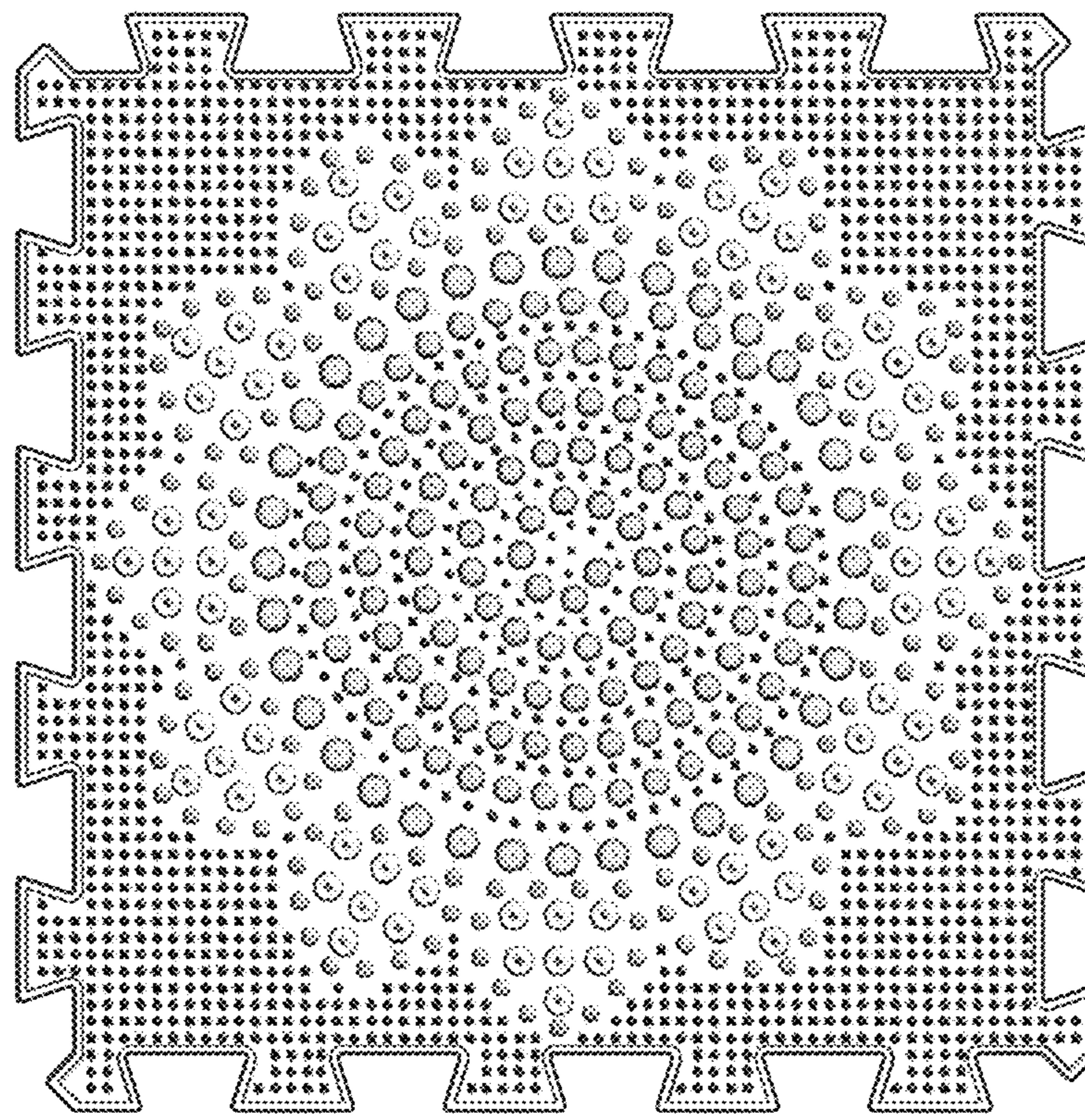


Fig.22

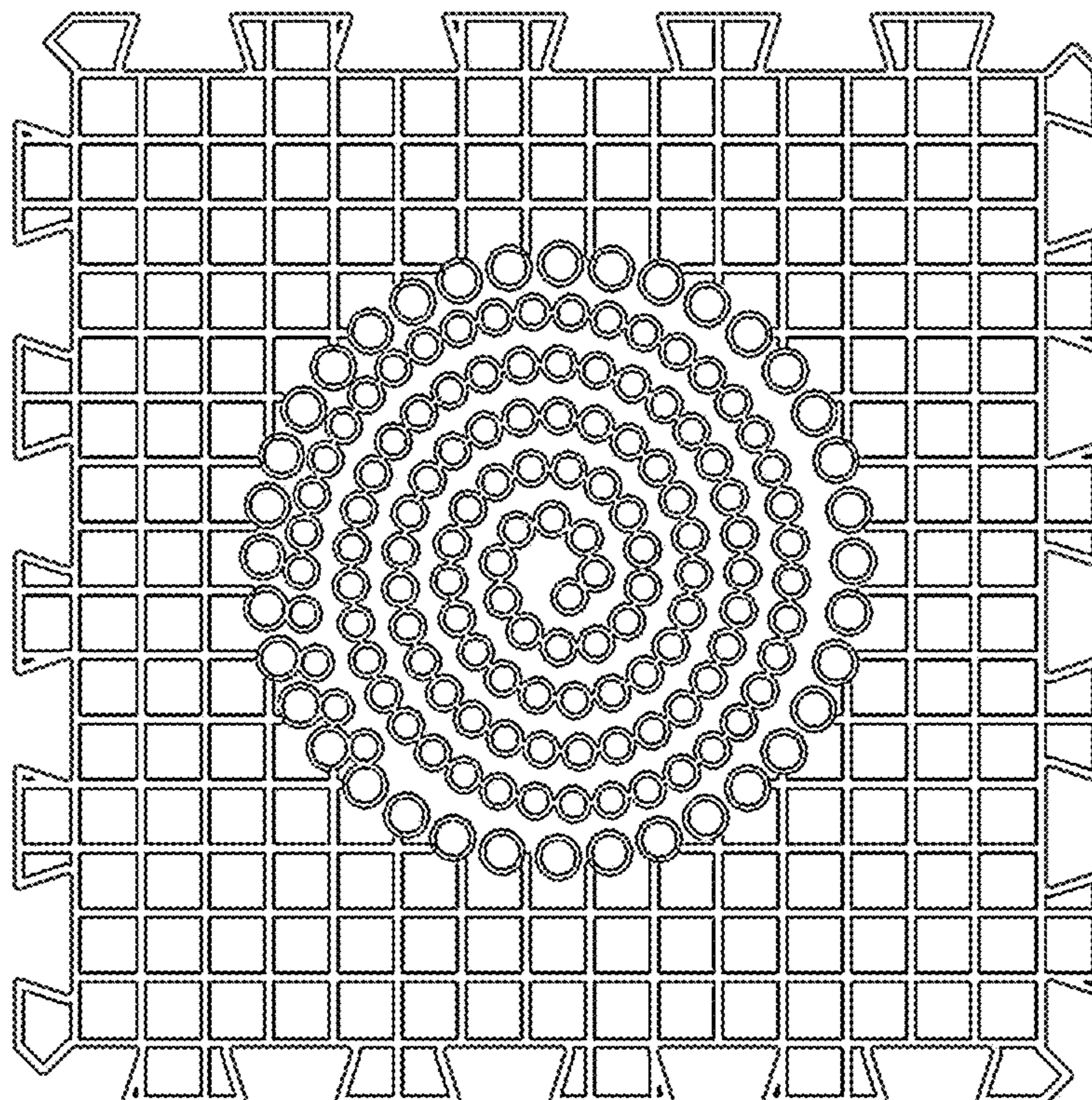
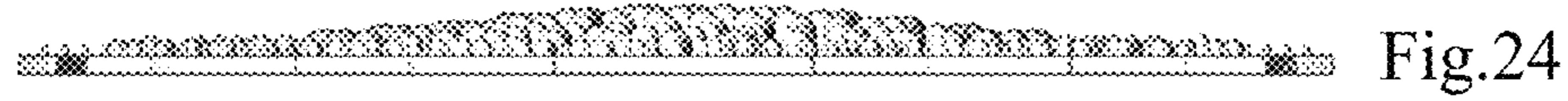
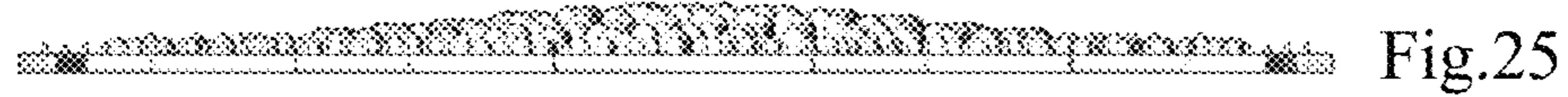


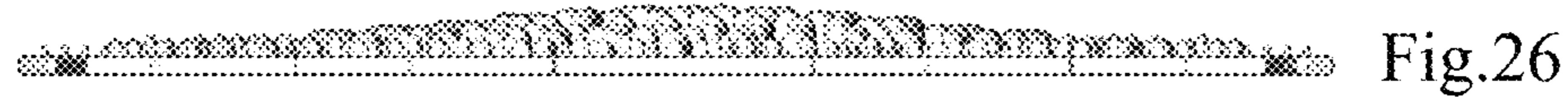
Fig.23



**Fig.24**



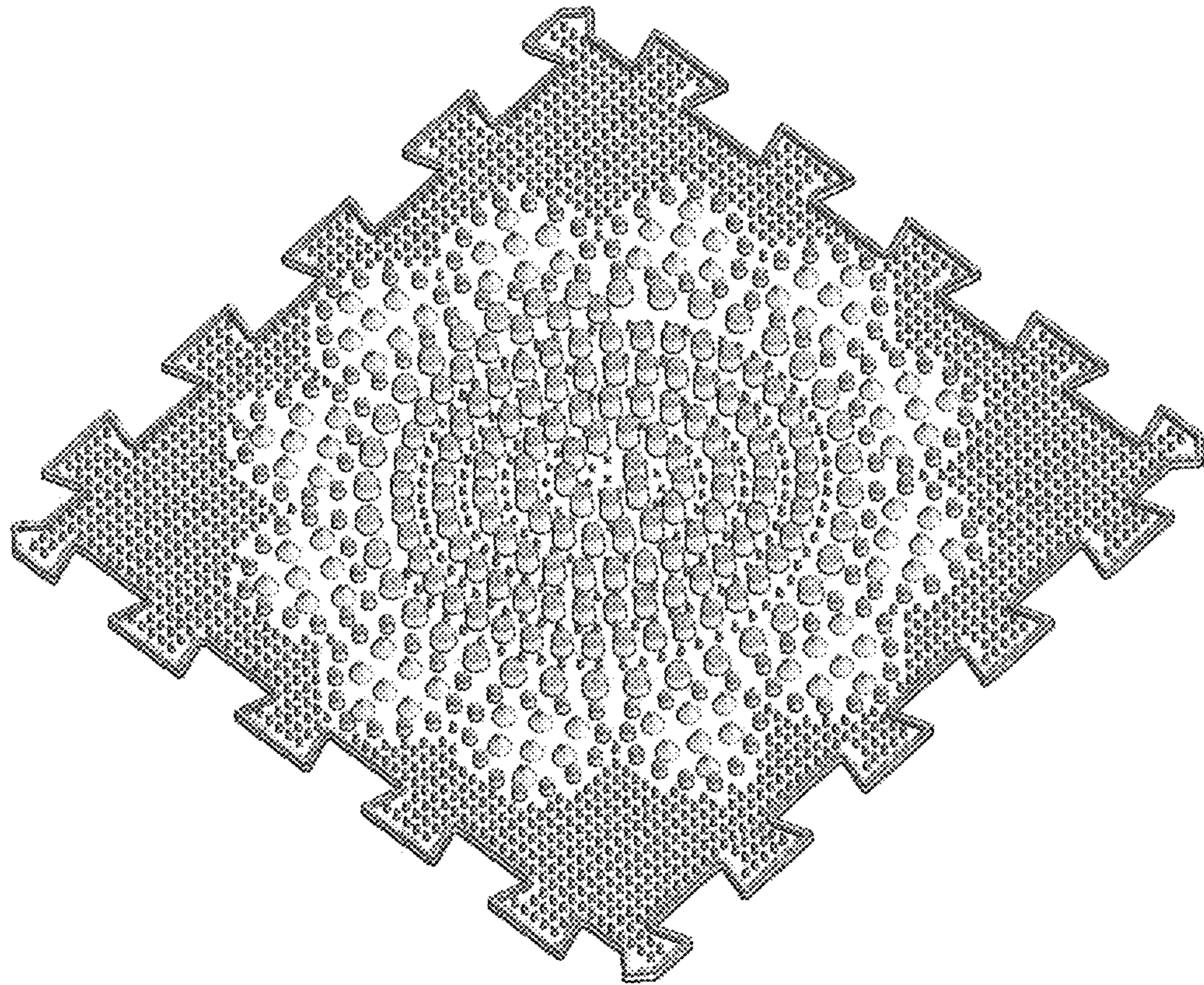
**Fig.25**



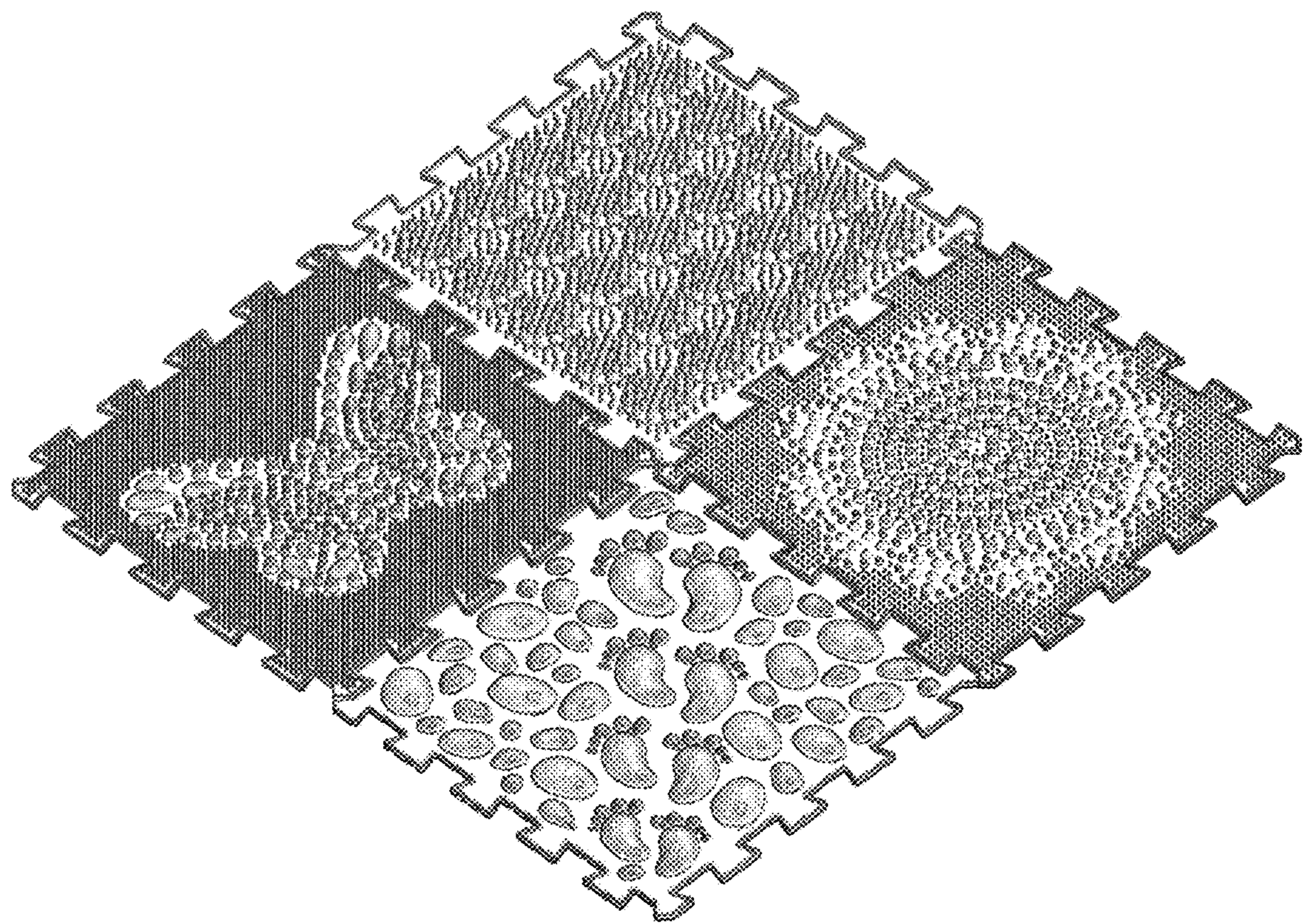
**Fig.26**



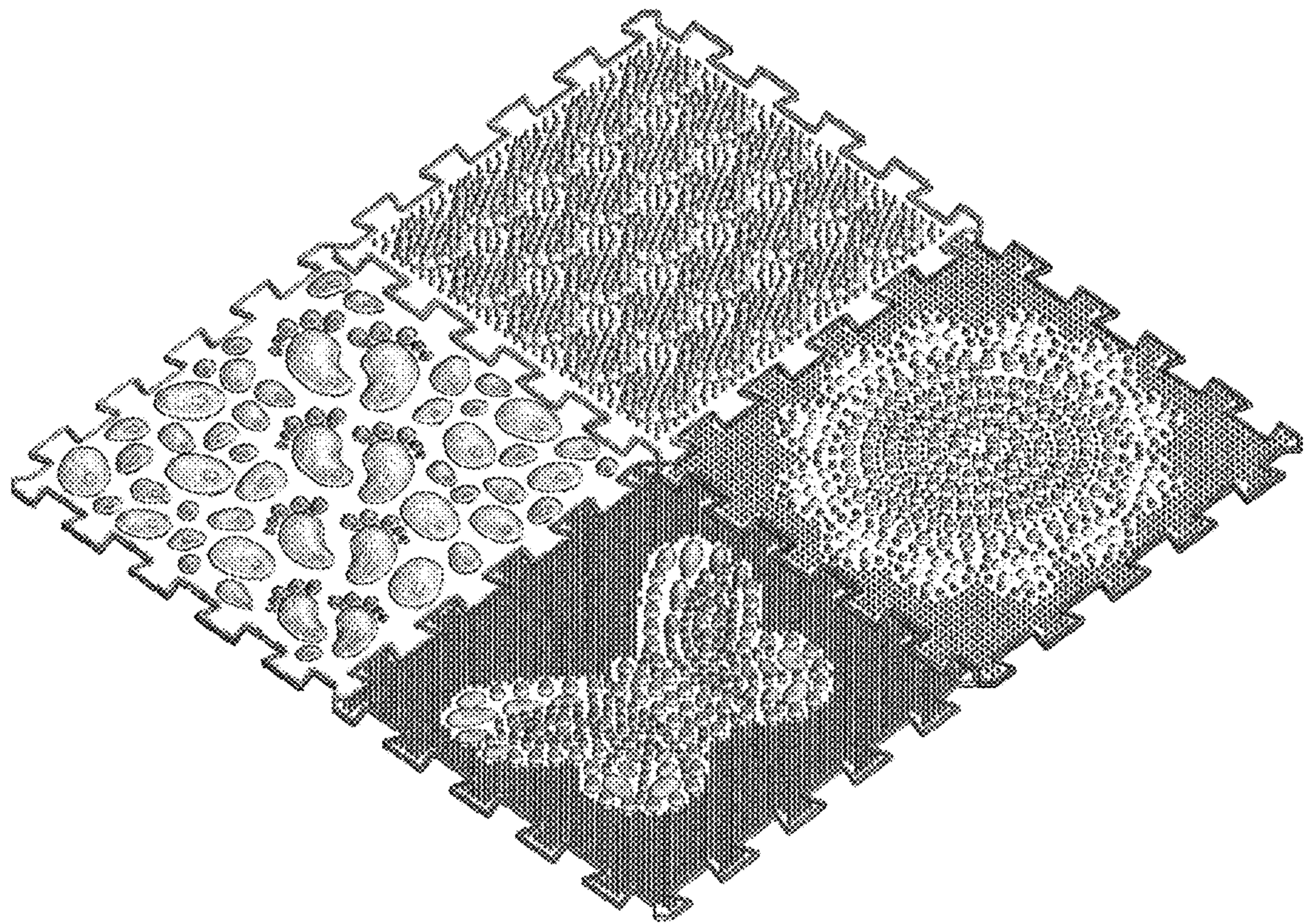
**Fig.27**



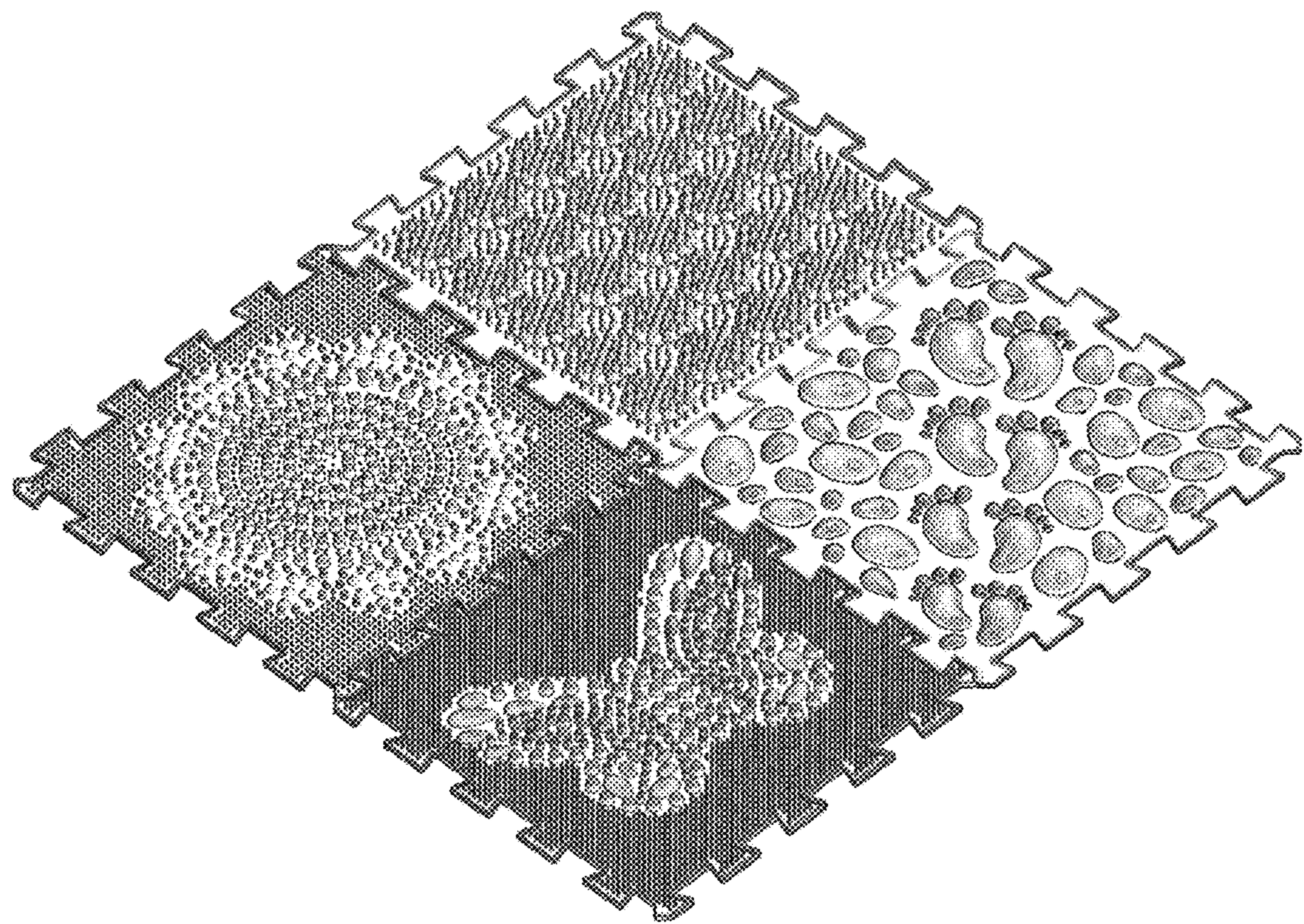
**Fig.28**



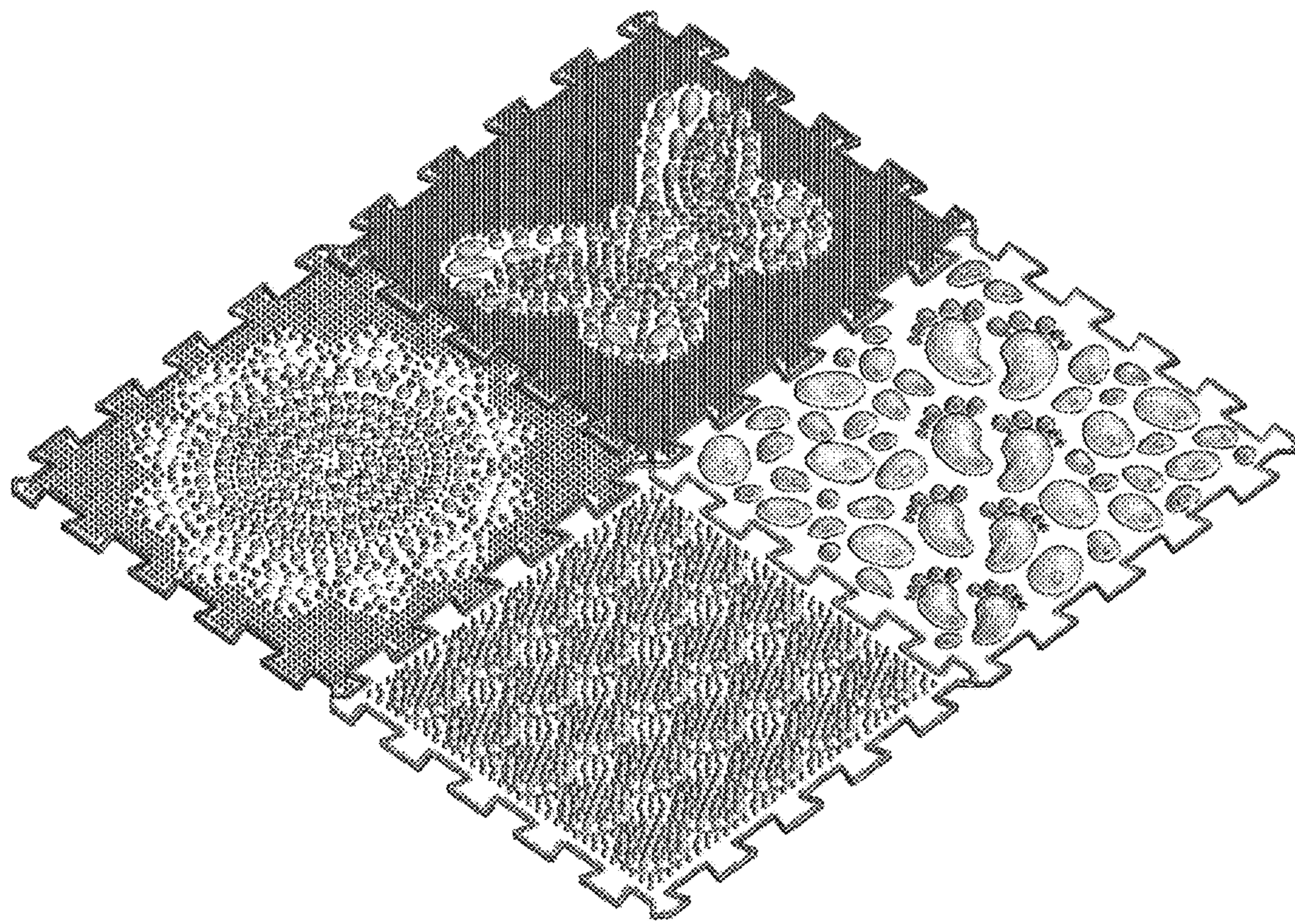
**Fig.29**



**Fig.30**



**Fig.31**



**Fig.32**