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(12) **United States Design Patent** (10) **Patent No.:** **US D841,809 S**  
**Gelinas et al.** (45) **Date of Patent:** **\*\* Feb. 26, 2019**

(54) **IMPLANT**

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

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(51) **LOC (11) Cl.** ..... **24-03**

(52) **U.S. Cl.**  
USPC ..... **D24/155**

(58) **Field of Classification Search**  
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CPC .... A61F 2/07; A61F 2/90; A61F 2/958; A61F 2002/016; A61F 2002/072; A61F 2002/075; A61F 2002/91541; A61F 2220/0075; A61F 2230/0069  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

5,771,716	A *	6/1998	Schlüssel	.....	D04B 21/10 66/193
D672,009	S *	12/2012	Flournoy	.....	D23/207
8,418,508	B2 *	4/2013	Lecuivre	.....	A61F 2/0063 66/170
9,326,840	B2 *	5/2016	Mortarino	.....	A61F 2/0063
9,492,261	B2 *	11/2016	Cohen	.....	A61F 2/0063
9,622,843	B2 *	4/2017	Bailly	.....	A61F 2/0063

9,713,520	B2 *	7/2017	Jacinto	.....	A61F 2/0063
2008/0167729	A1 *	7/2008	Nelson	.....	A61F 2/0063 623/23.72
2014/0257348	A1 *	9/2014	Priewe	.....	A61F 2/0063 606/151

(Continued)

**FOREIGN PATENT DOCUMENTS**

JP	951459	S	4/1996
JP	1049554	S	9/1999
JP	1049737	S	9/1999

**OTHER PUBLICATIONS**

Galli s.r.l. Lavaorazioni Materie Plastiche, p. 14, [Publication date unknown to Applicant].

(Continued)

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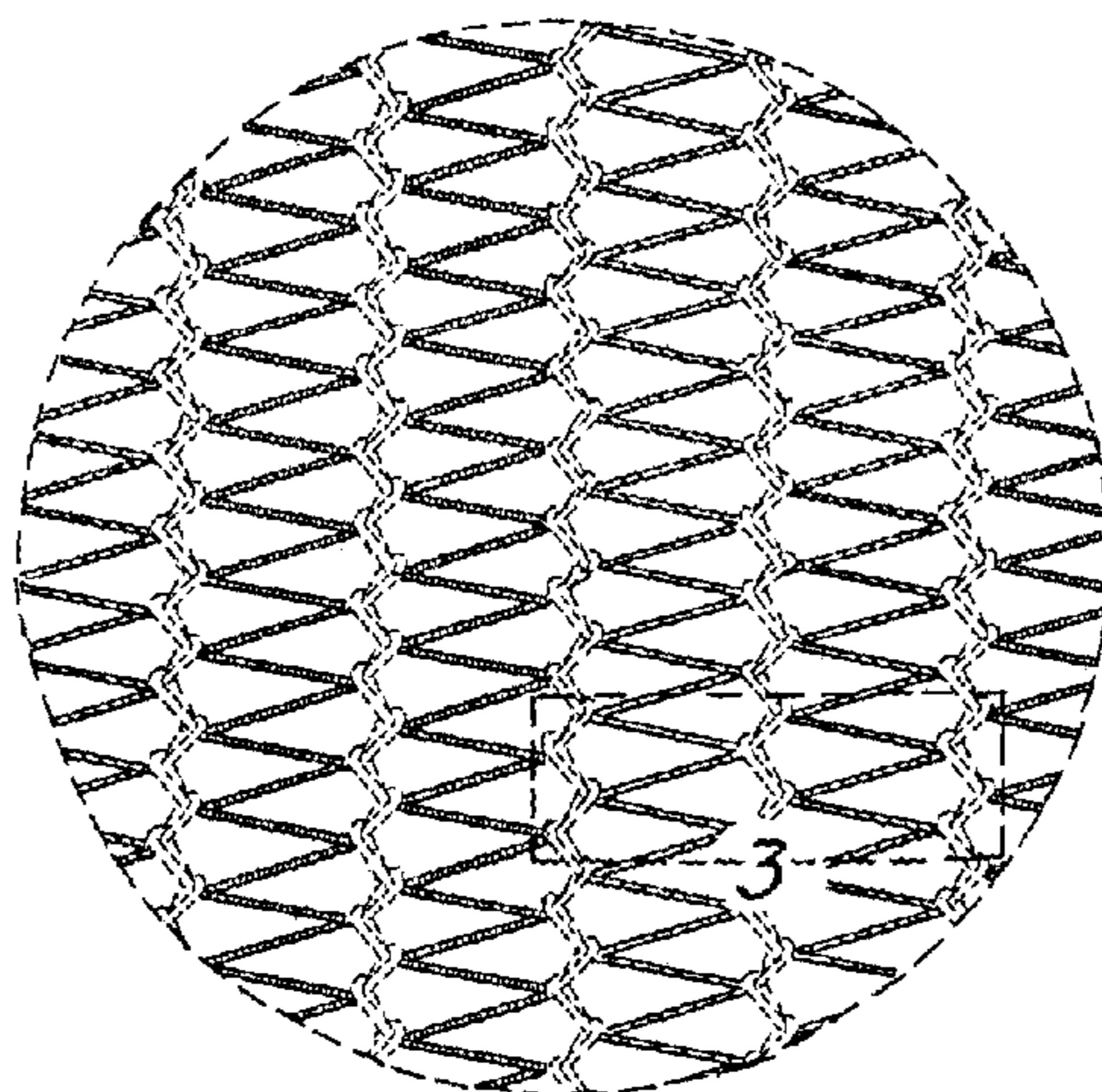
(57) **CLAIM**

The ornamental design for an implant, as shown and described.

**DESCRIPTION**

FIG. 1 is a front elevation view of an implant showing our new design;  
FIG. 2 is a rear elevation view of FIG. 1;  
FIG. 3 is an enlarged detail view of a portion of FIG. 1;  
FIG. 4 is a left side elevation view of FIG. 3;  
FIG. 5 is a right side elevation view of FIG. 3;  
FIG. 6 is a top plan view of FIG. 3; and,  
FIG. 7 is a bottom plan view of FIG. 3.  
The broken lines of FIGS. 1-7 show portions of the implant that form no part of the claimed design. In FIGS. 1, 3, and 6-7, the vertical lining indicates a color contrast with the stippling. The short dash-long dash broken lines of FIGS. 6-7 represent boundaries of the claimed design and form no part of the claimed design.

**1 Claim, 3 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

2015/0057762 A1\* 2/2015 Harms ..... A61L 31/148  
623/23.74

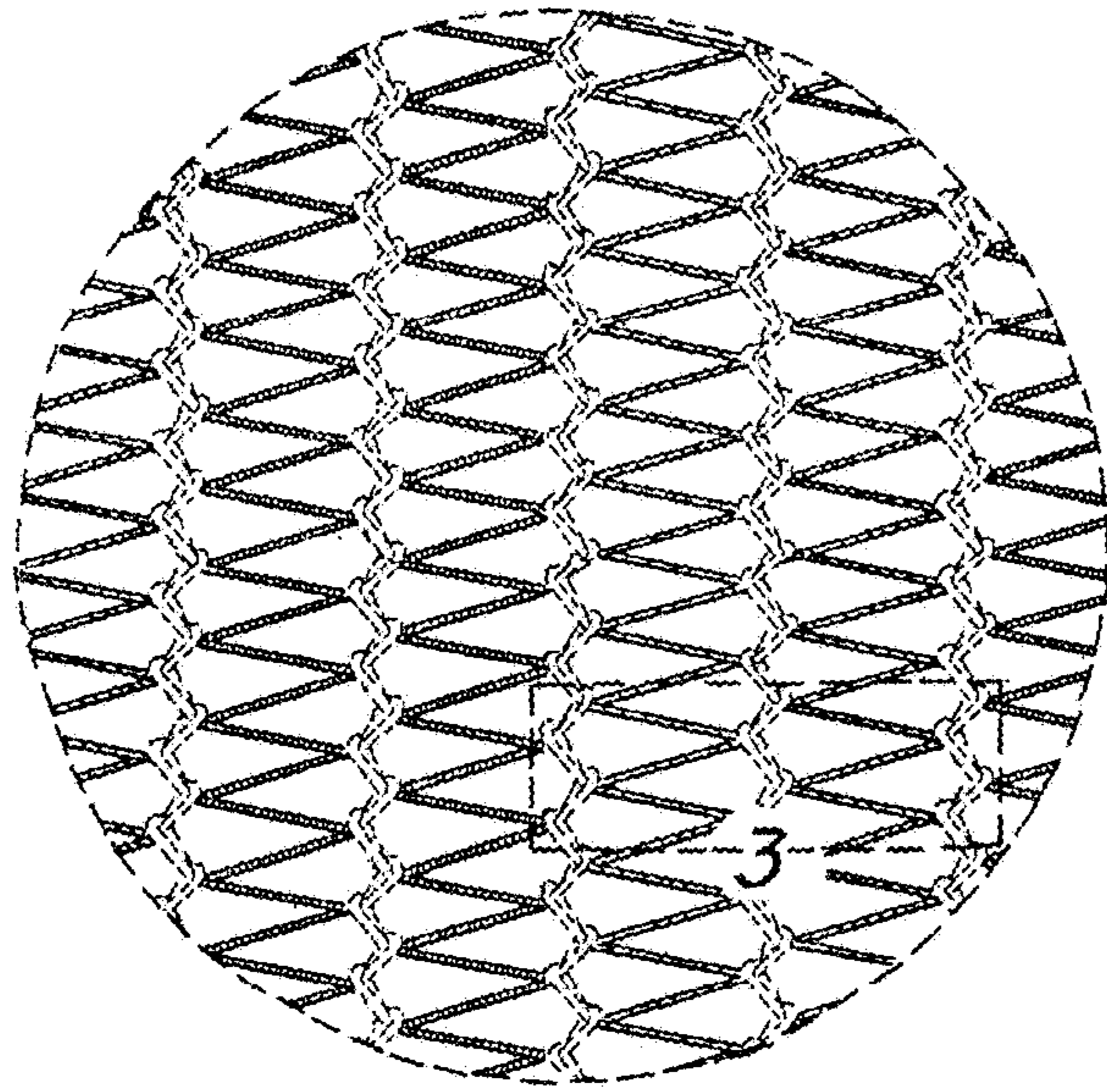
OTHER PUBLICATIONS

“Proceed® Surgical Mesh.” Ethicon—part of the Johnson & Johnson Family of Companies. Retrieved Oct. 10, 2015 from waybackmachine.com with an archive date of May 16, 2015. <https://web.archive.org/web/20150516044129/http://www.ethicon.com/healthcare-professionals/products/hernia-repair-and-fixation/hernia-mesh-tissue-separating-mesh/proceed-surgical-mesh>.

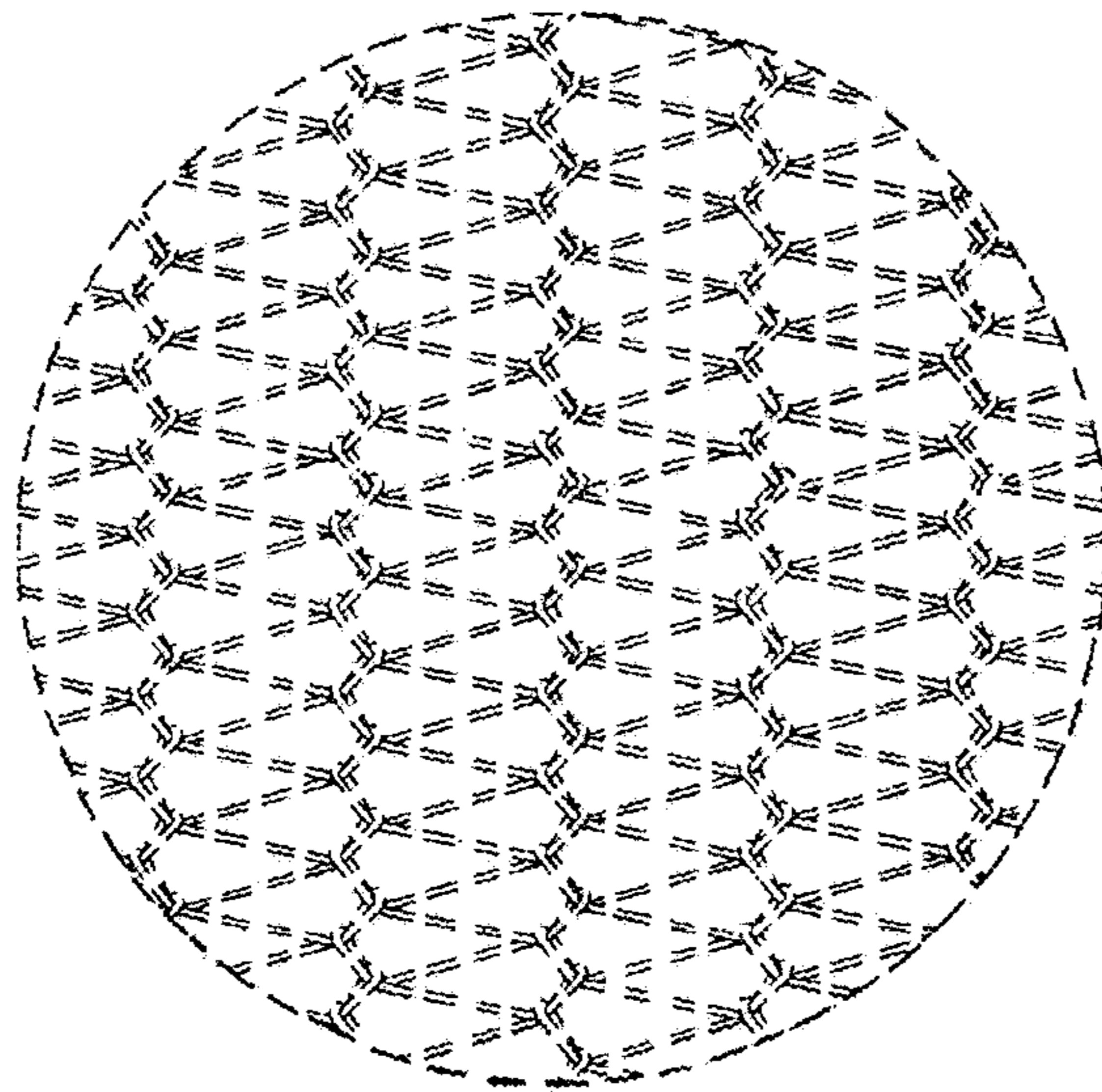
“Ultrapro Comfort Plug,™” Partially Absorbable Hernia Repair Device. Ethicon—part of the Johnson & Johnson Family of Companies. Retrieved Oct. 10, 2015 from waybackmachine.com with an archive date of May 12, 2015. <https://web.archive.org/web/20150512002714/http://www.ethicon.com/healthcare-professionals/products/hernia-repair-and-fixation/hernia-mesh-devices/ultrapro-comfort-plug-partially-absorbable-hernia-repair-device>.

“Ventralight™ ST Mesh” featuring Septra technology. Copyright 2011 Bard, Inc.

\* cited by examiner



*Fig. 1*



*Fig. 2*



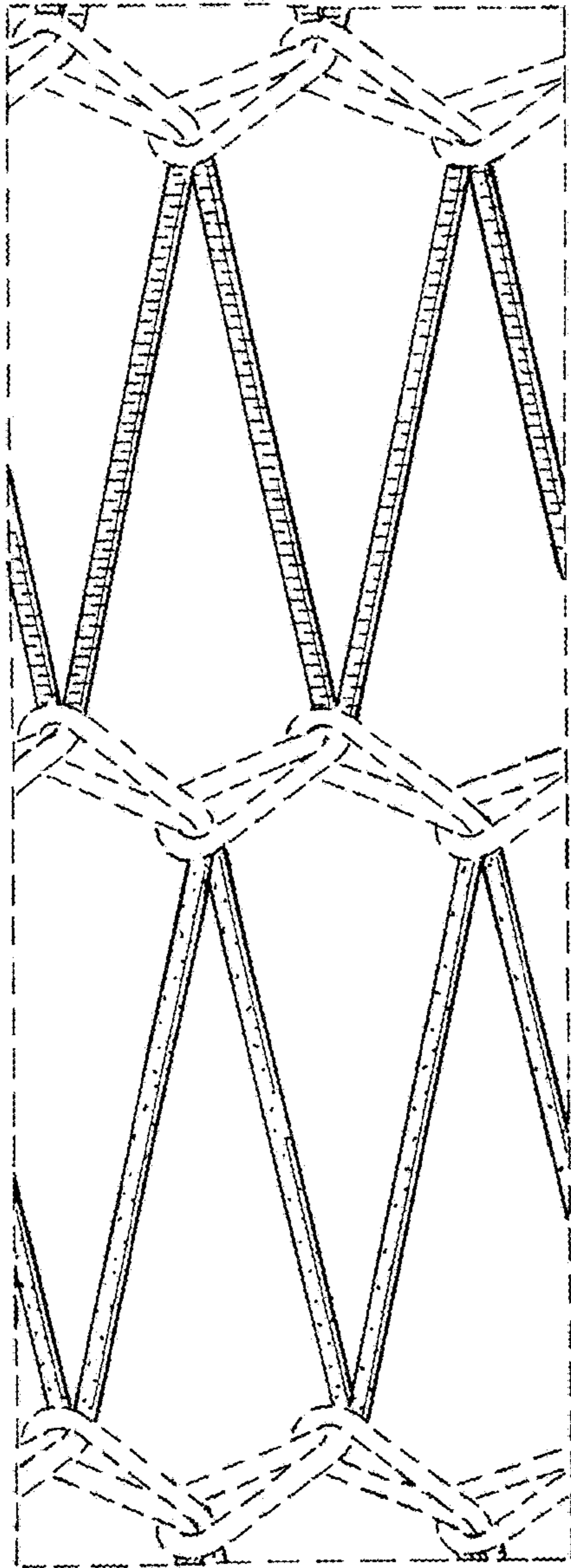


Fig. 3

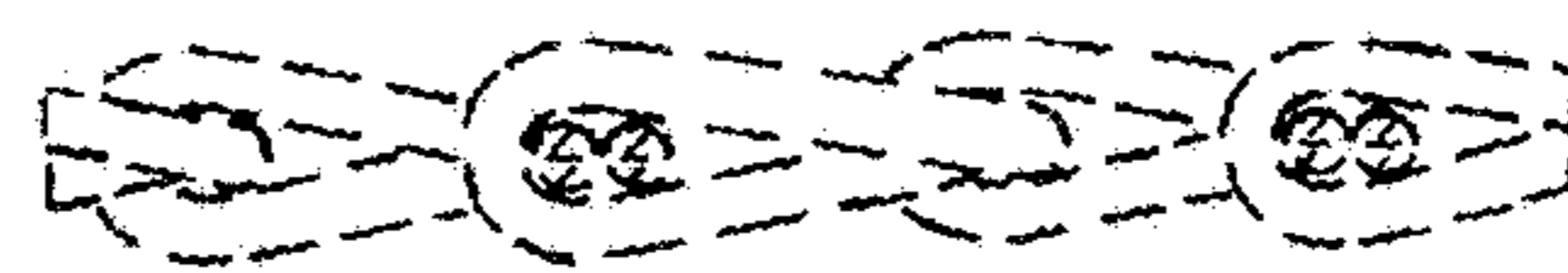


Fig. 4

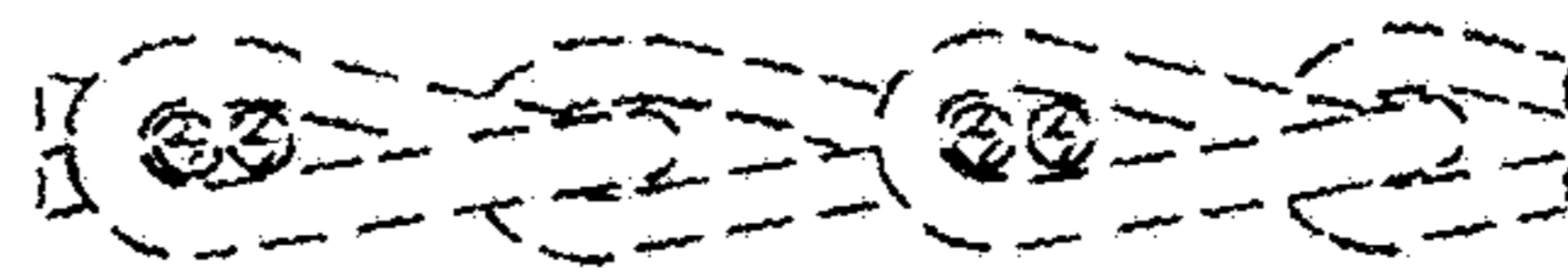
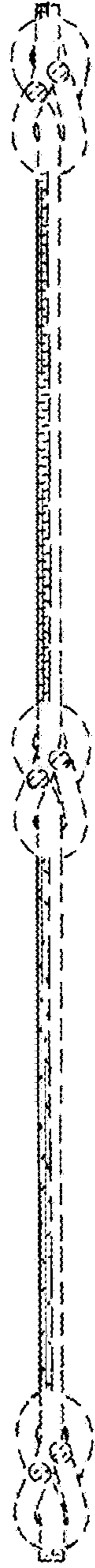


Fig. 5



*Fig. 6*



*Fig. 7*