



US00D898118S

(12) **United States Design Patent** (10) **Patent No.:** **US D898,118 S**
Jo et al. (45) **Date of Patent:** **** Oct. 6, 2020**

(54) **MEDIA DISPLAY DEVICE**

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

(21) Appl. No.: **29/611,038**

(22) Filed: **Jul. 18, 2017**

(30) **Foreign Application Priority Data**

Jan. 20, 2017 (JP) 2017-000851

(51) **LOC (12) Cl.** **20-02**

(52) **U.S. Cl.**
USPC **D20/10; D14/374**

(58) **Field of Classification Search**
 USPC D2/839, 853–857; D8/349, 354; D6/301; D10/113.4; D14/126, 307, 371, D14/125, 129, 299, 336, 372–382, 432; D20/10, 16, 17, 19, 21, 39, 41, 42, 99; D21/499; D25/112–119, 121, 122; D26/88, 128, 135; 52/435, 475.19, 52/503–505, 574, 575, 596–612; 404/29–31, 34; 405/16, 17, 33, 35, 286
 CPC . G09F 1/10; G09F 1/1012; G09F 7/00; G09F 7/18; G09F 7/22; G09F 9/00; G09F 9/3026; G09F 9/305; G09F 9/33; G09F 9/35; G09F 11/00; G09F 13/00; G09F 13/02; G09F 13/04; G09F 13/0413; G09F 13/16; G09F 13/165; G09F 13/20; G09F 13/0022; G09F 2013/0436; G09F 2013/184; G09F 2013/222; G09F 2013/225; G09F 15/00; G09F 15/0006; G09F 15/0075

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D139,398 S * 11/1944 Lewis D20/10
 3,096,621 A * 7/1963 Danel E02B 3/14
 405/16
 D210,286 S * 2/1968 Venema 138/155
 (Continued)

OTHER PUBLICATIONS

“Neodymium Magnet . . .” appliedmagnets.com. Available Feb. 11, 2016. Accessed May 12, 2019. Available online via Internet Archive Wayback Machine at URL: <https://web.archive.org/web/20160211113306/http://appliedmagnets.com/neodymium-magnet-1-in-x-1-in-x-1-4-in-w-8-dual-sided-countersunk-hole-p-835.html> (Year: 2016).*

(Continued)

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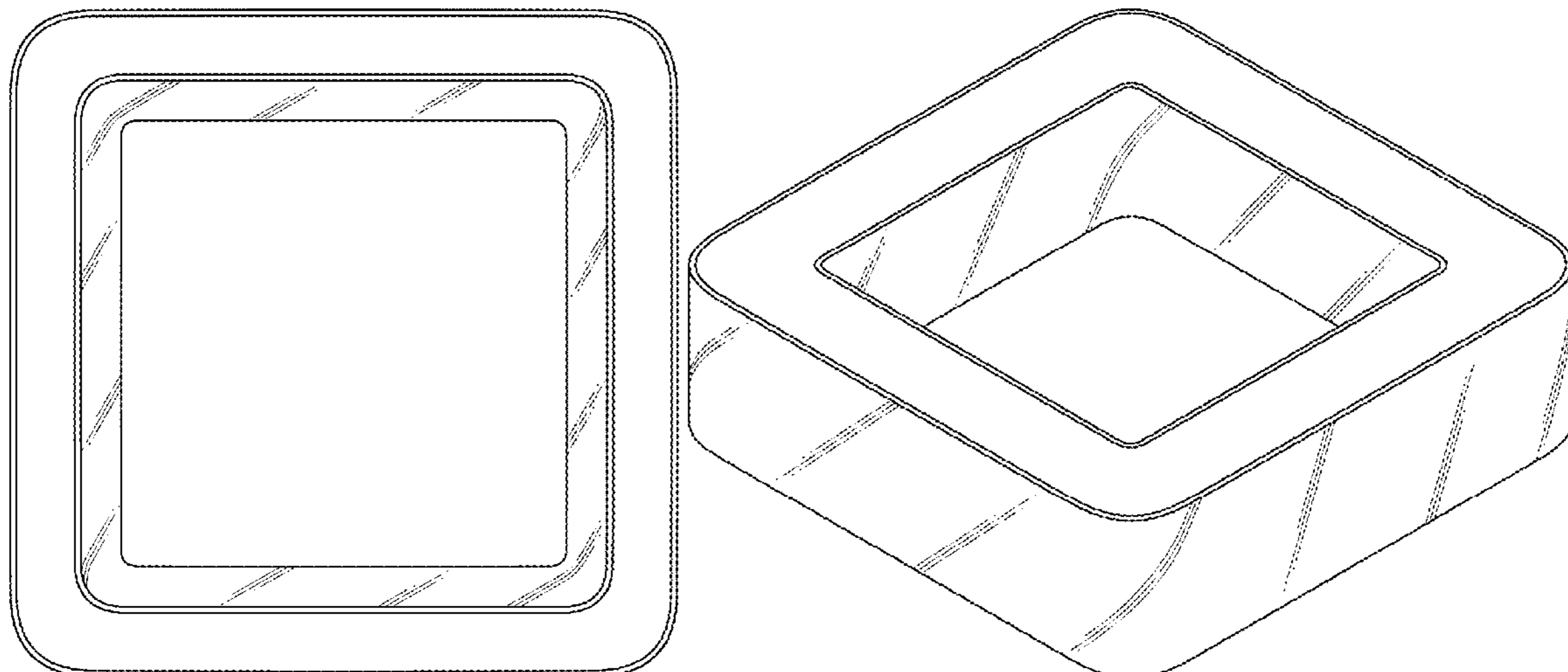
(57) **CLAIM**

The ornamental design for a media display device, as shown and described.

DESCRIPTION

FIG. 1 is a front elevation view of a media display device. A rear elevation view is omitted because it is identical with the front elevation view.
 FIG. 2 is a top plan view thereof.
 FIG. 3 is a bottom plan view thereof.
 FIG. 4 is a right side elevation view thereof. A left side elevation view is omitted because it is identical with the right elevation view; and,
 FIG. 5 is a perspective view thereof.
 The oblique lines in the drawings indicate display screens of the media display device.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

3,367,063 A * 2/1968 Bondesen A63H 33/101
446/119
3,374,917 A * 3/1968 Troy A63H 33/08
206/504
3,618,279 A * 11/1971 Sease E04B 2/46
52/223.7
4,586,302 A * 5/1986 Kretschmar E04G 25/065
52/173.1
4,827,386 A * 5/1989 Mackiewicz F21S 8/04
362/147
D323,037 S * 1/1992 Edwards D26/118
D334,815 S * 4/1993 Bungler D21/501
D425,214 S * 5/2000 Speck D25/118
D471,992 S * 3/2003 Hughes D25/122
D473,397 S * 4/2003 Ong D6/407
D477,104 S * 7/2003 Wang D26/72
D500,037 S * 12/2004 Ozolins D14/375
D515,222 S * 2/2006 Kieffer D25/122
D559,846 S * 1/2008 Vesco D14/375
D629,920 S * 12/2010 Tezak D25/114
D632,346 S * 2/2011 Hardstaff D21/501
D641,098 S * 7/2011 Wildner D26/85
D668,374 S * 10/2012 Wauters D26/89
D672,167 S * 12/2012 Dantus D6/683
D673,304 S * 12/2012 D'Avella D25/114
D679,437 S * 4/2013 Watt D26/74
D702,393 S * 4/2014 Ansierowicz D26/89
D708,765 S * 7/2014 MacDonald D25/113
D722,195 S * 2/2015 Highbridge D26/89
D726,723 S * 4/2015 Georgiou D14/388
D730,570 S * 5/2015 Chen D26/128
D731,111 S * 6/2015 Chen D26/128
D736,607 S * 8/2015 Sheldon D8/374
D738,032 S * 9/2015 Maxik D26/118
D751,748 S * 3/2016 Guercio D26/89
D761,483 S * 7/2016 Pratt D26/118
D766,497 S * 9/2016 Salomon D26/138
D777,027 S * 1/2017 Baker D6/518
D777,821 S * 1/2017 Gioscia D16/219
D778,487 S * 2/2017 Salomon D26/138

D780,754 S * 3/2017 Bae D14/374
D780,755 S * 3/2017 Bae D14/374
D781,292 S * 3/2017 Bae D14/374
D783,197 S * 4/2017 Arndt D26/90
D785,230 S * 4/2017 Shundong D26/89
D789,622 S * 6/2017 Kellogg D30/160
D799,099 S * 10/2017 Gismondi D26/89
D807,556 S * 1/2018 Li D26/74
D808,961 S * 1/2018 Lee D14/344
D811,623 S * 2/2018 Walter D25/114
D812,284 S * 3/2018 Arndt D26/88
D817,537 S * 5/2018 Clark D26/88
D819,860 S * 6/2018 Clark D26/76
D831,117 S * 10/2018 Yoon D20/10
D834,235 S * 11/2018 Gambrel D26/89
D835,327 S * 12/2018 Li D26/89
D856,429 S * 8/2019 Hwang D20/10
D857,099 S * 8/2019 Kwon D20/10
D857,289 S * 8/2019 Behnke F21S 8/04
D26/142
D861,766 S * 10/2019 Lim D16/237
D864,430 S * 10/2019 Thompson D26/26
D864,431 S * 10/2019 Thompson D26/26
D864,432 S * 10/2019 Thompson D26/26
D864,462 S * 10/2019 Gratton D26/103
2005/0188969 A1 * 9/2005 Wheeler, III F02M 29/14
123/590
2016/0348905 A1 * 12/2016 Fukui F23M 5/025
2018/0328573 A1 * 11/2018 Behnke F21S 8/03
2019/0339560 A1 * 11/2019 Kim G09F 9/00
2019/0347967 A1 * 11/2019 Jumblatt B65D 23/12

OTHER PUBLICATIONS

“Frustum.” en.wikipedia.org. Edited Apr. 10, 2019. Accessed May 12, 2019. Available online at URL: <https://en.wikipedia.org/wiki/Frustum> (Year: 2019).*
“CMS Magnetics Neodymium Magnet . . . ” amazon.com. First available Jul. 11, 2007. Accessed May 12, 2019. Available online at URL: <https://www.amazon.com/Magnetics-Neodymium-Magnet-Double-Countersunk/dp/B000UU6W3O> (Year: 2007).*

* cited by examiner

FIG. 1

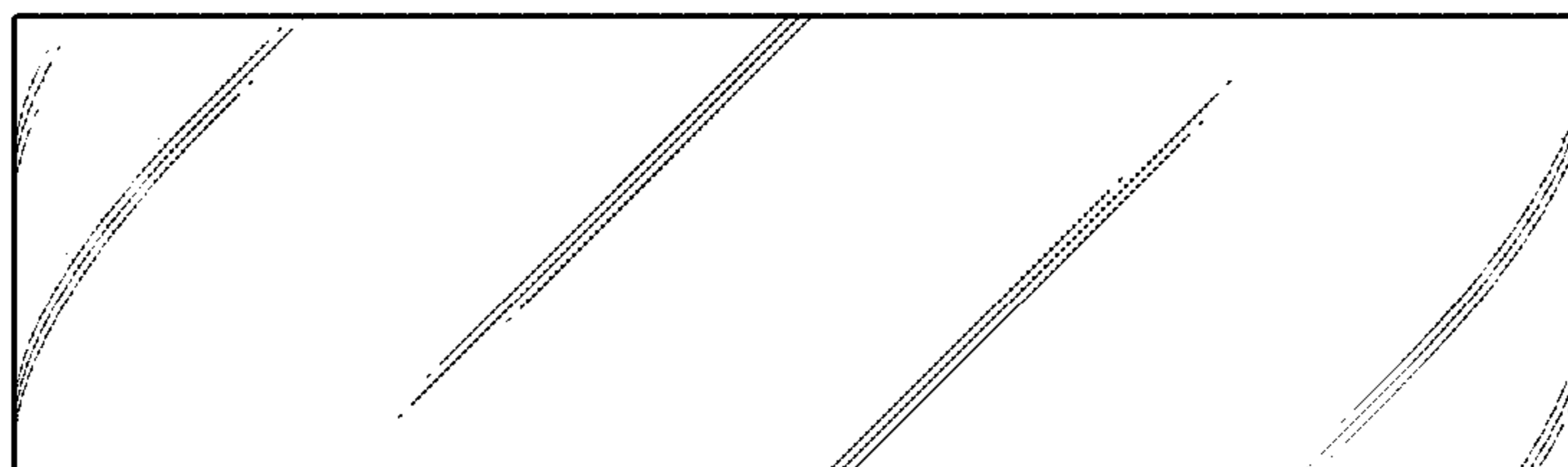


FIG. 2

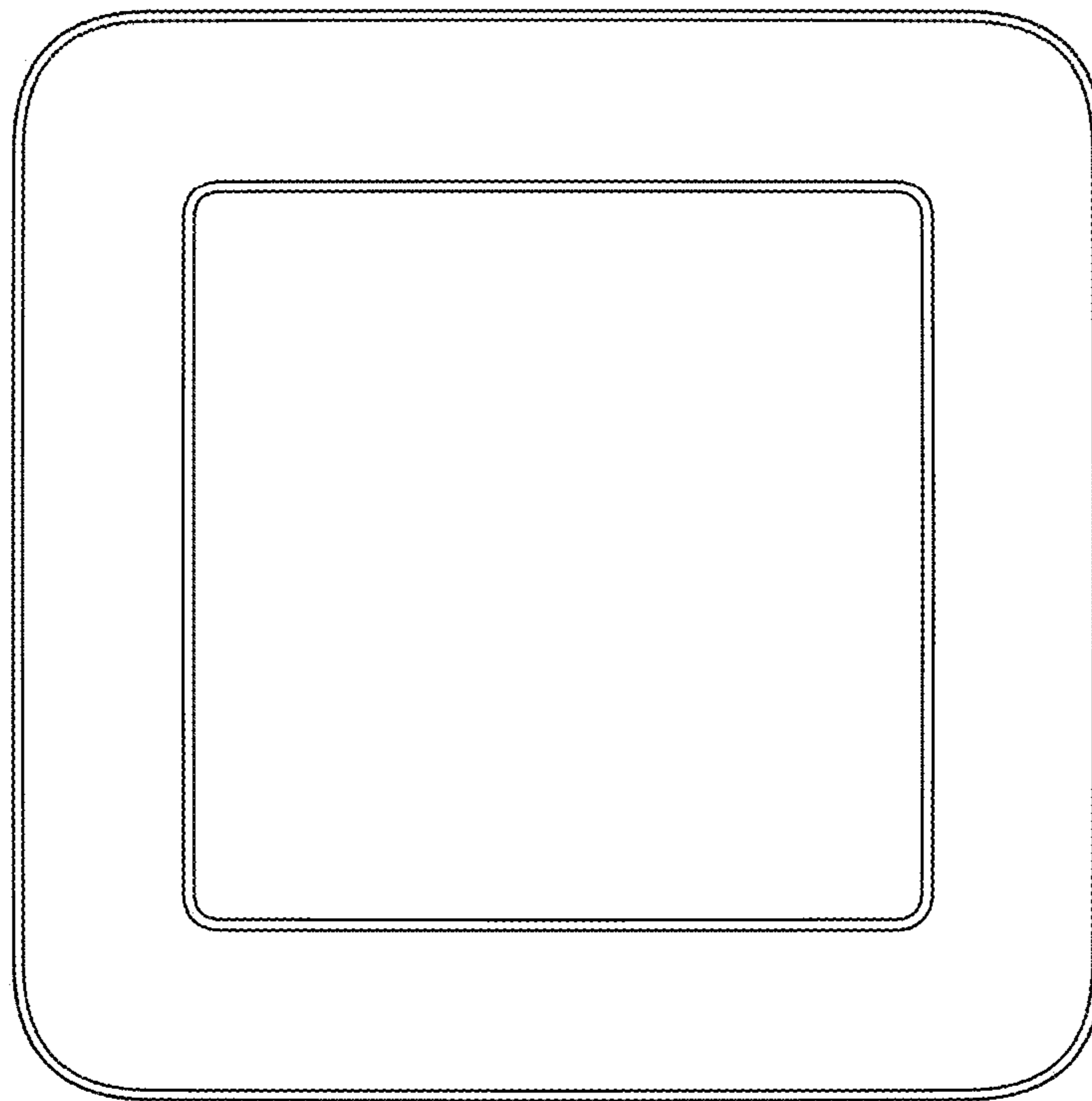


FIG. 3

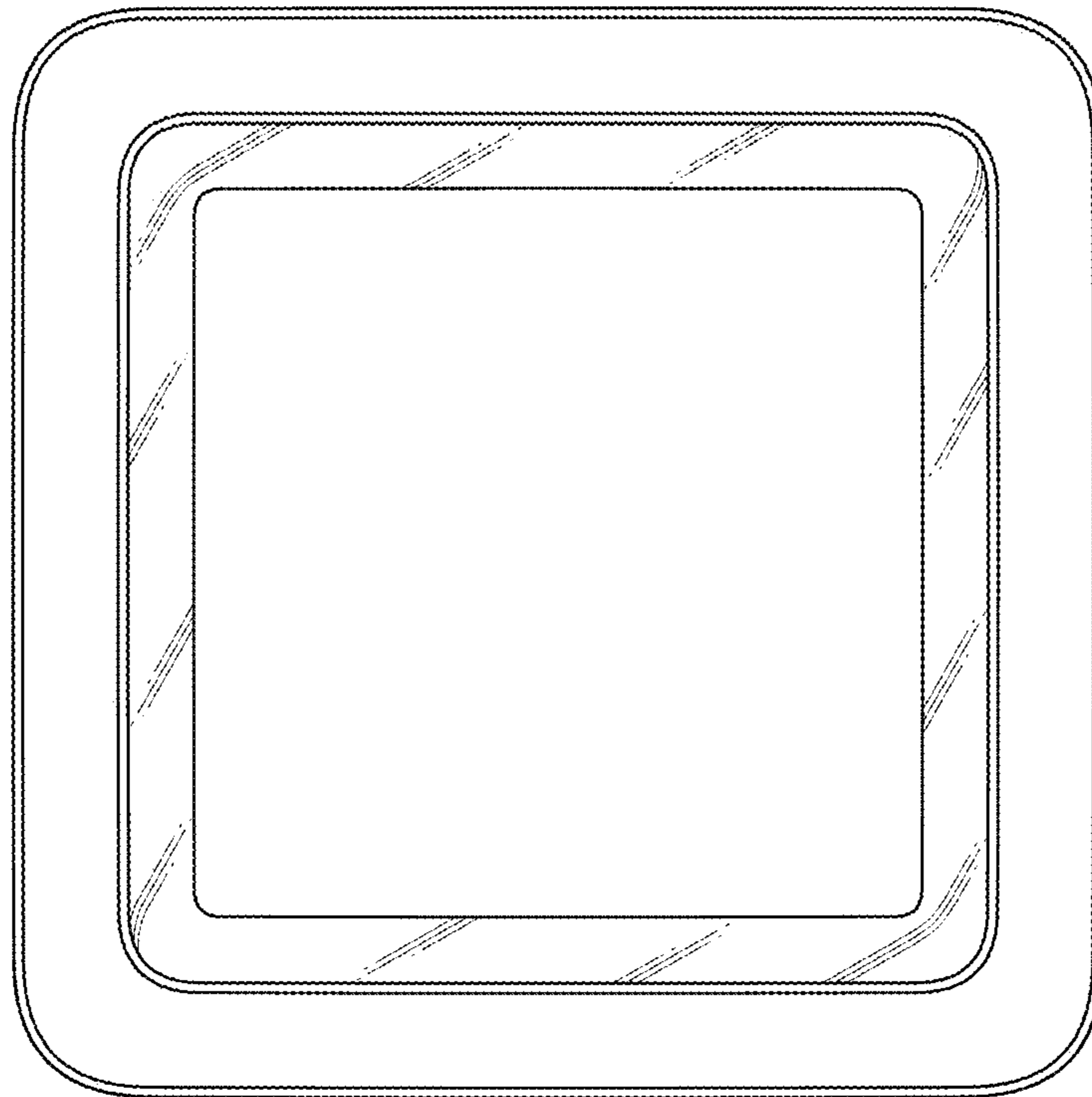


FIG. 4

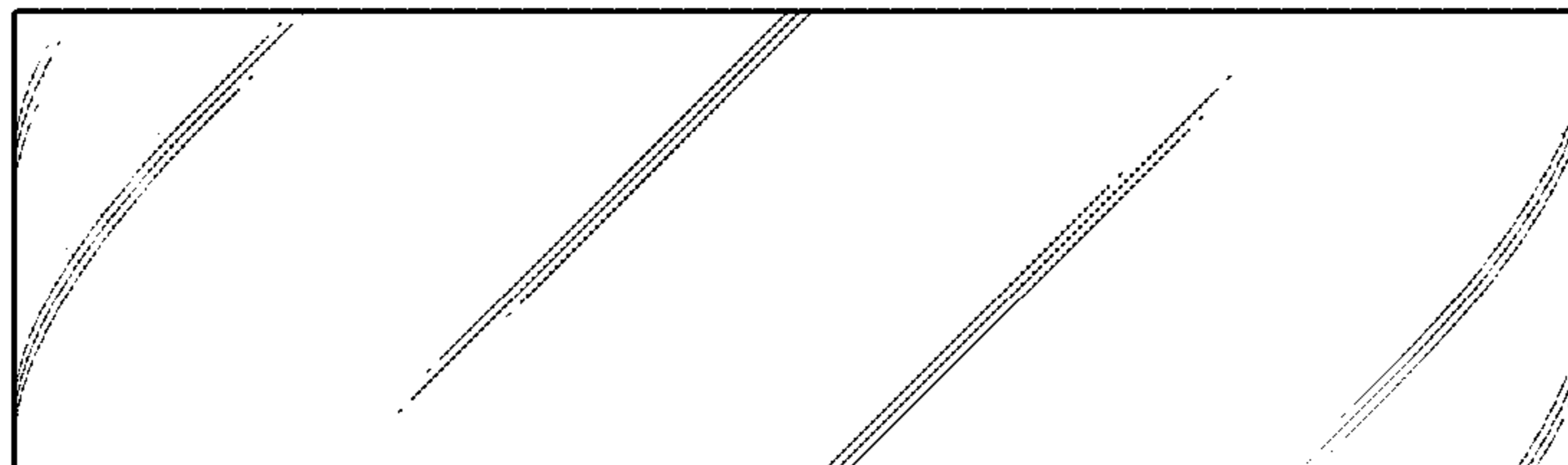


FIG. 5

