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(12) **United States Design Patent**
Mendes Silva Castro

(10) **Patent No.:** **US D840,554 S**

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(54) **SOUND ABSORBER PANEL**

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

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(51) **LOC (11) Cl.** **25-01**

(52) **U.S. Cl.**

USPC **D25/163; D25/138**

(58) **Field of Classification Search**

USPC D25/138, 140, 163, 142, 145, 152; D5/1, D5/2, 3, 4, 7, 53, 56, 60

CPC E04B 2001/742; E04B 1/8209; E04B 1/84; E04B 1/8409; E04B 2001/8414; E04B 2001/8428; E04B 2001/8433

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,248,233	A *	7/1941	Heritage		D21J 1/00
					428/165
D181,606	S *	12/1957	Reid		D25/152
D207,397	S *	4/1967	Hooton		D25/152
D267,828	S *	2/1983	Cohen		D5/53
4,441,581	A *	4/1984	Sommerhalder		E04B 1/86
					181/286
6,970,765	B1 *	11/2005	Greene		G05B 19/4099
					700/186
D541,052	S *	4/2007	Miller		D5/53
D632,498	S *	2/2011	Vidal		D5/56
D633,722	S *	3/2011	Coffaro		D5/56
D638,224	S *	5/2011	Ko		D5/56

(Continued)

OTHER PUBLICATIONS

Acoustic treatments get a designer makeover with the Artnovion High End Collection (on-line), dated Apr. 28, 2016. Retrieved from Internet Apr. 13, 2018, URL: <http://www.insideci.co.uk/acoustic-treatments-get-a-designer-makeover.aspx> (2 pages).*

(Continued)

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(57) **CLAIM**

The ornamental design for a sound absorber panel, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a sound absorber panel showing my new design according to a first embodiment thereof;

FIG. 2 is a front view of FIG. 1;

FIG. 3 is an enlarged bottom view of FIG. 1;

FIG. 4 is an enlarged top view of FIG. 1;

FIG. 5 is an enlarged left side view of FIG. 1;

FIG. 6 is an enlarged right side view of FIG. 1;

FIG. 7 is a perspective view of a sound absorber panel showing my new design according to a second embodiment thereof;

FIG. 8 is a front view of FIG. 7, rotated 90 degrees counter-clockwise;

FIG. 9 is an enlarged left side view of FIG. 7;

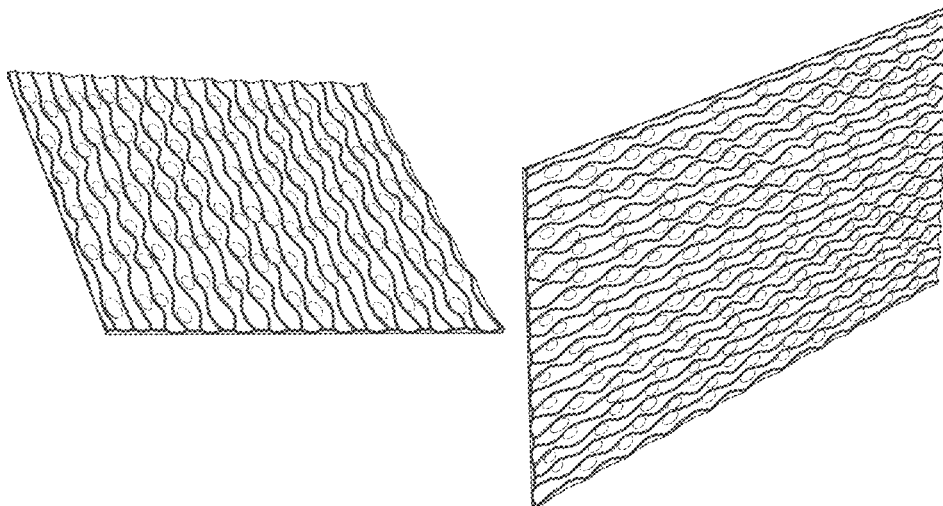
FIG. 10 is an enlarged right side view of FIG. 7;

FIG. 11 is a slightly enlarged top view of FIGS. 7; and,

FIG. 12 is a slightly enlarged bottom view of FIG. 7.

The broken lines shown in the drawing figures depict portions of the sound absorber panel that form no part of the claimed design.

1 Claim, 12 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D644,348	S	*	8/2011	Claramonte		D25/163
D644,441	S	*	9/2011	Hutchison		D5/56
D645,258	S	*	9/2011	Weber		D5/56
D653,359	S	*	1/2012	Martin		D25/138
D663,126	S	*	7/2012	Lapinid, Jr.		D5/56
D711,019	S	*	8/2014	Griffith		D25/113
D714,967	S	*	10/2014	Martin		D25/138
D714,968	S	*	10/2014	Martin		D25/138
D719,742	S	*	12/2014	Seitzinger		D5/56
D729,417	S	*	5/2015	Martin		D25/138
D731,086	S	*	6/2015	Martin		D25/104
D734,617	S	*	7/2015	Seitzinger		D5/57
D738,633	S	*	9/2015	Seitzinger		D5/56
D777,352	S	*	1/2017	Dengying		D25/140
D783,258	S	*	4/2017	Shyllon		D2/972
2007/0254145	A1	*	11/2007	Sawin		D04H 1/49 428/292.1

OTHER PUBLICATIONS

Mdf 3d Wall Panel Come With Irregular Wavy Pattern 3d Look Wall Panel (on-line), dated Mar. 15, 2015. Retrieved from Internet Apr. 16, 2018, URL: <http://rsmacal.com/wavy-mdf-3d-wall-panel-idea-in-black-and-white-interior-idea/mdf-3d-wall-panel-irregular-wavy-pattern-3d-look-wall-panel/> (2 pages).*

Vectric Forum—View Topic—Wall panels (on-line), dated Jan. 2, 2013. Retrieved from Internet Apr. 16, 2018, URL: <http://forum.vectric.com/viewtopic.php?f=27&t=16149> (2 pages).*

* cited by examiner

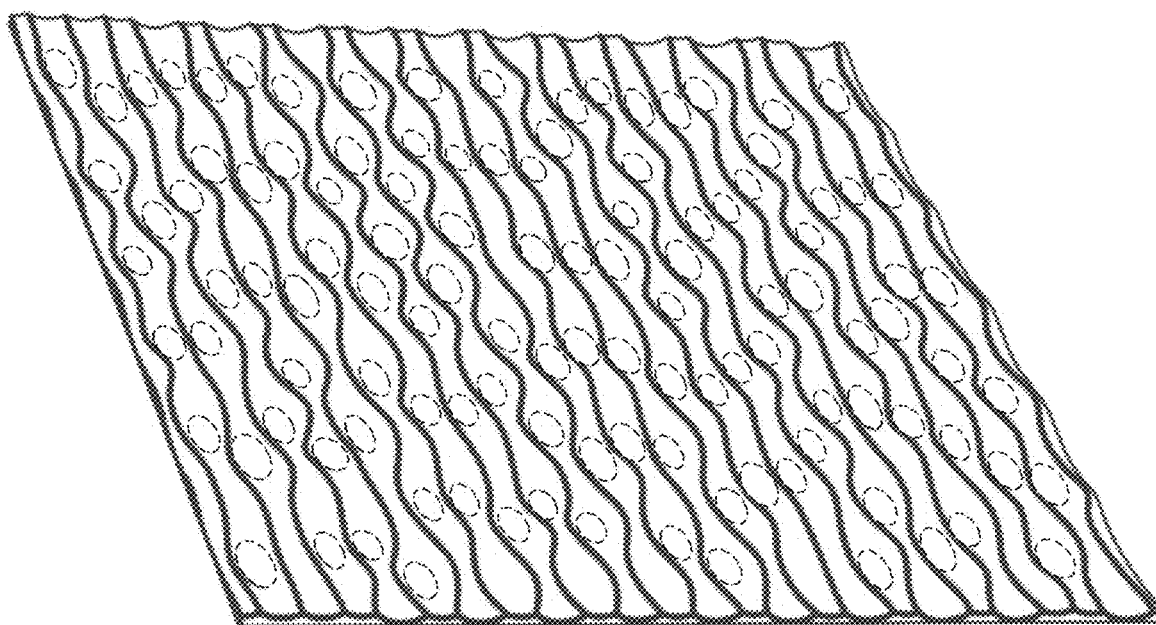


Fig. 1

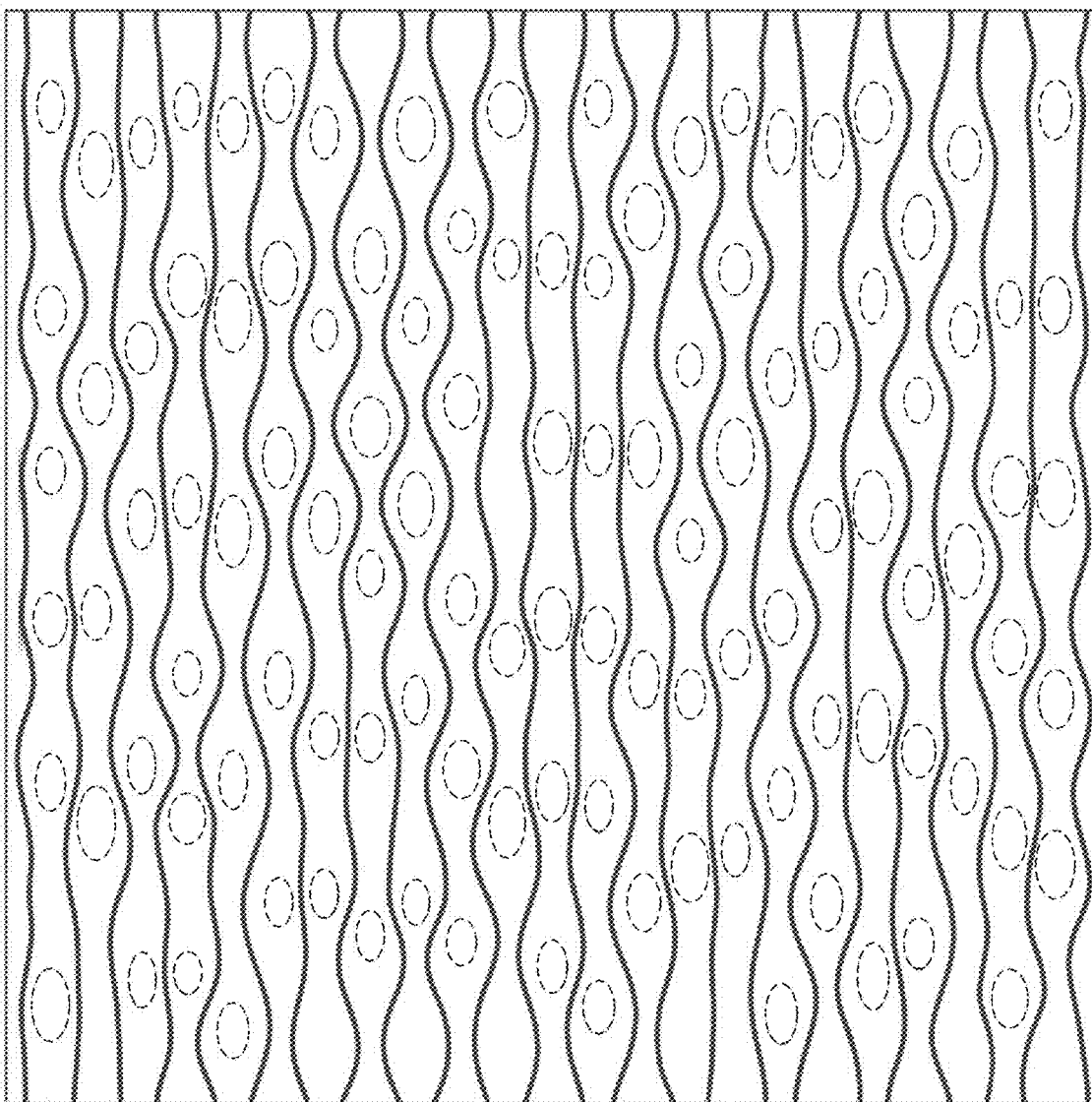


Fig. 2



Fig. 3



Fig. 4

Fig. 5



Fig. 6



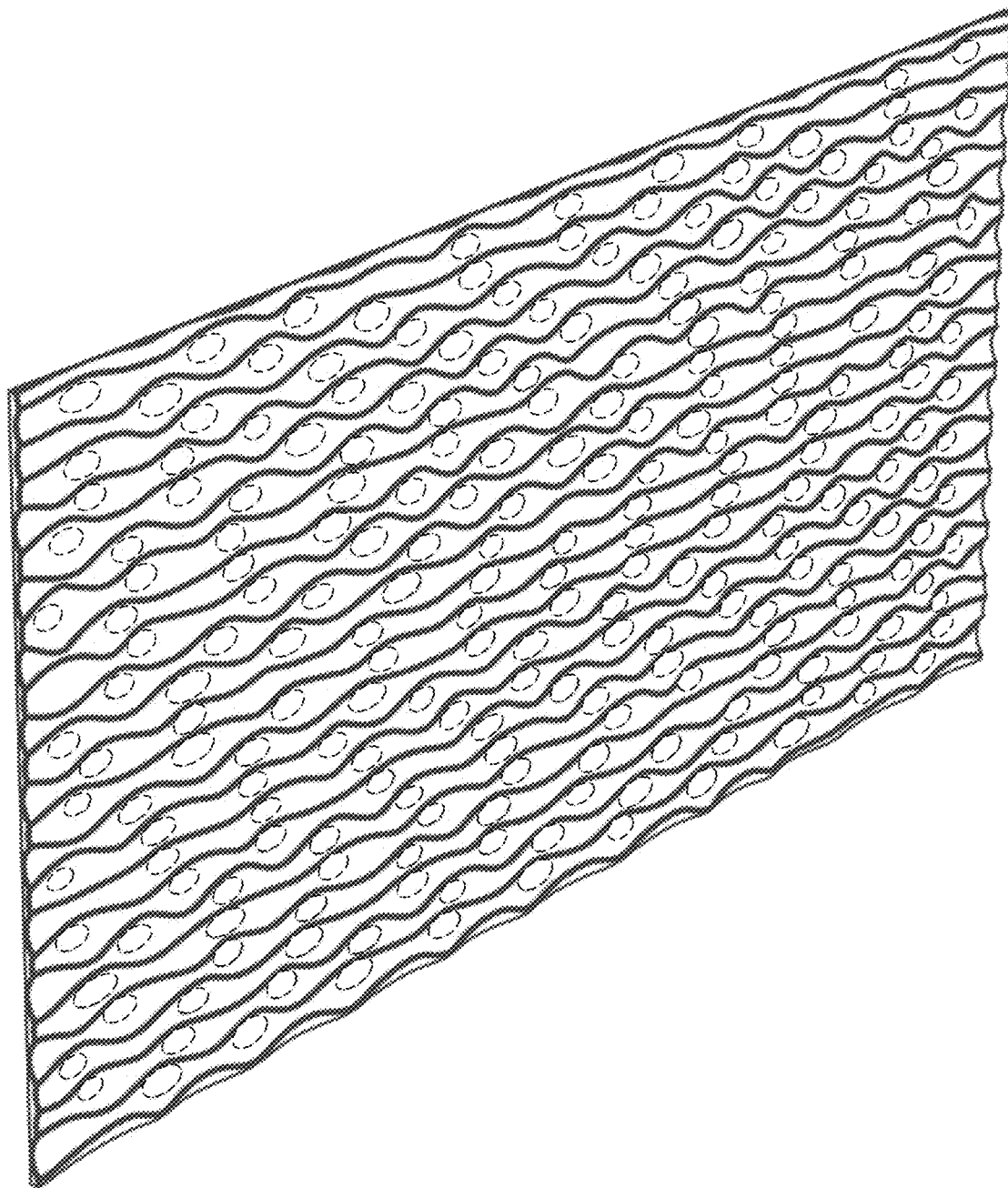


Fig. 7

Fig. 8

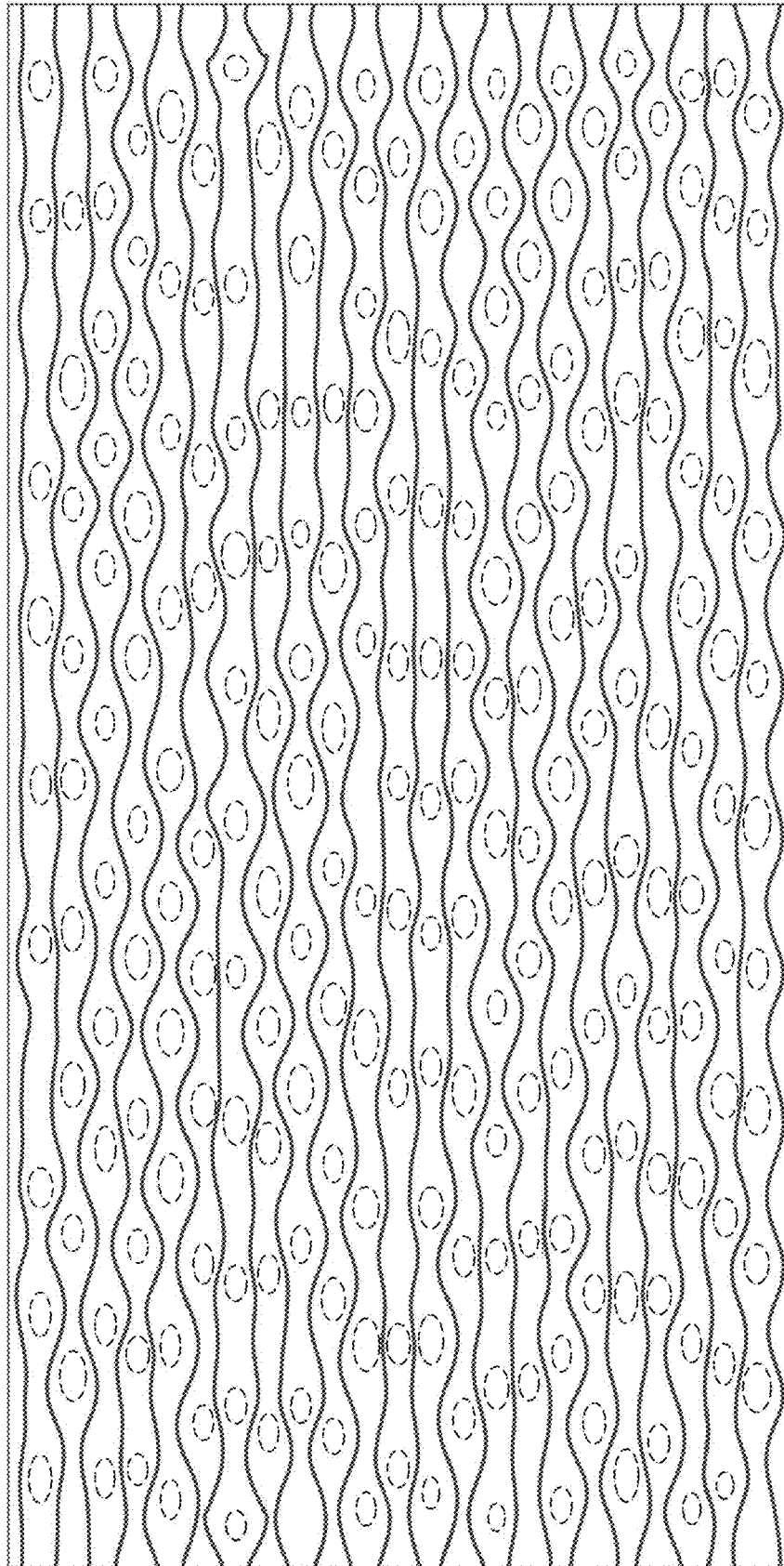




Fig. 9



Fig. 10

Fig. 11



Fig. 12

