



US00D919306S

(12)

United States Design Patent

Grzeskowiak, II et al.

(10) Patent No.:

US D919,306 S

(45) Date of Patent:

** May 18, 2021

(54) SLAB COMPRISING PARTICULATE MINERAL MIXTURE

(71) Applicant: Cambria Company LLC, Eden Prairie, MN (US)

(72) Inventors: Jon Louis Grzeskowiak, II, Prior Lake, MN (US); Summer Lane Kath, Eden Prairie, MN (US); Martin E. Davis, Excelsior, MN (US)

(73) Assignee: Cambria Company LLC, Eden Prairie, MN (US)

(**) Term: 15 Years

(21) Appl. No.: 29/719,280

(22) Filed: Jan. 2, 2020

(51) LOC (13) Cl. 05-06

(52) U.S. Cl. USPC D5/44; D25/151

(58) Field of Classification Search
USPC ... D5/4, 5, 6, 26, 41, 43, 44, 46, 47, 54, 56, D5/59, 61, 62, 99; D6/582, 602, 612, D6/613, 617; D19/1, 5; D20/27; D25/138, 149, 151, 157; D32/40; D11/178
CPC B44F 3/00; B44F 7/00; D03D 3/00; D03D 9/00; D06N 7/00; D21H 5/02; D21F 1/0027; D02G 3/22
See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

238,623	A *	3/1881	Weems	C04B 41/009	428/446
1,344,570	A	6/1920	Warren		
D67,245	S	5/1925	Ulmer		
1,560,450	A *	11/1925	Wesely	B44F 9/04	156/61

1,596,482	A	8/1926	Ewen		
1,872,352	A *	8/1932	Schlosser	B44F 9/04	264/73
D90,466	S	8/1933	Willheim		
2,002,848	A *	5/1935	Cohen	B44F 9/04	427/259
D162,280	S	3/1951	Barash		
2,565,491	A *	8/1951	Francis, Jr.	D06N 3/06	428/152
2,714,560	A *	8/1955	Hookway	B05D 5/062	427/257
3,515,619	A	6/1970	Barnette		
			(Continued)		

OTHER PUBLICATIONS

The Polymath Chronicles, Mar. 9, 2016, found on Nov. 25, 2020 at: <http://blog.polymathchronicles.net/2016/03/counter-intuitive-part-2.html> (Year: 2016).*

(Continued)

Primary Examiner — Karen S Acker
(74) Attorney, Agent, or Firm — Fish & Richardson P.C.

(57) CLAIM

The ornamental design for a slab comprising particulate mineral mixture, as shown and described.

DESCRIPTION

The file of this patent contains at least one drawing/photograph executed in color. Copies of this patent with color drawing(s)/photograph(s) will be provided by the Office upon request.
The sole FIGURE is a top plan view of a slab comprising particulate mineral mixture, showing our new design.
The depicted surface of the slab comprising particulate mineral mixture is flat. The broken lines represent portions of the slab that form no part of the claimed design.

1 Claim, 1 Drawing Sheet
(1 of 1 Drawing Sheet(s) Filed in Color)



(56)

References Cited

U.S. PATENT DOCUMENTS

3,773,886	A *	11/1973	Starr et al.	B44F 9/04 264/245
D232,595	S	8/1974	Willard	
4,248,652	A	2/1981	Civardi et al.	
4,342,805	A	8/1982	McCartney	
4,576,611	A *	3/1986	Pascoe, Sr.	D06B 11/0089 26/2 R
5,023,130	A	6/1991	Simpson et al.	
5,354,596	A	10/1994	Chew et al.	
D370,350	S	6/1996	Spadacini	
5,556,671	A	9/1996	Miura et al.	
D453,629	S	2/2002	Kraker	
D484,707	S	1/2004	Kraker	
D484,708	S *	1/2004	Kraker	H01L 23/3737 D5/43
D501,091	S	1/2005	McGahee	
D525,434	S	7/2006	Mangrum	
D557,902	S	12/2007	Parrish	
D560,915	S	2/2008	Crye et al.	
D572,846	S	8/2008	Park et al.	
D615,762	S	5/2010	Kimmel	
D625,839	S	10/2010	Gal et al.	
D631,670	S	2/2011	Jackson	
8,092,908	B2 *	1/2012	Ohta	H01L 23/3737 428/408
D655,094	S	3/2012	Key	
D656,323	S	3/2012	Jeronimo	
D663,959	S	7/2012	Brookman	
D670,085	S	11/2012	Brookman et al.	
D676,979	S	2/2013	Canales et al.	
D679,099	S	4/2013	Johnson et al.	
D685,999	S	7/2013	Johnson et al.	
D689,629	S *	9/2013	Dhavalikar	D25/151
D693,583	S	11/2013	Georgevitch	
D697,319	S	1/2014	Brookman et al.	
D700,440	S	3/2014	Johnston	
D704,863	S *	5/2014	Yaw	D25/163
D705,455	S	5/2014	Choi et al.	
D712,161	S	9/2014	Grzeskowiak et al.	
D712,665	S	9/2014	Grzeskowiak et al.	
D712,666	S	9/2014	Grzeskowiak et al.	
D712,667	S	9/2014	Grzeskowiak et al.	
D712,668	S	9/2014	Grzeskowiak et al.	
D712,669	S	9/2014	Grzeskowiak et al.	
D712,670	S	9/2014	Grzeskowiak et al.	
D712,671	S	9/2014	Grzeskowiak et al.	
D713,154	S	9/2014	Grzeskowiak, II et al.	
9,029,436	B2 *	5/2015	Hwang	C04B 18/022 523/171
D737,057	S	8/2015	Davis et al.	
D737,058	S	8/2015	Davis et al.	
D737,576	S	9/2015	Davis et al.	
D737,577	S	9/2015	Davis et al.	
D738,115	S	9/2015	Grzeskowiak, II et al.	
D738,630	S	9/2015	Grzeskowiak, II et al.	
D738,631	S	9/2015	Davis et al.	
9,186,819	B1	11/2015	Grzeskowiak, II et al.	
D750,905	S	3/2016	Davis et al.	
D751,298	S	3/2016	Davis et al.	
D751,299	S	3/2016	Davis et al.	
D751,300	S	3/2016	Davis et al.	
9,289,923	B1	3/2016	Grzeskowiak, II et al.	
D752,884	S	4/2016	Davis et al.	
D759,385	S	6/2016	Davis et al.	
D759,386	S	6/2016	Davis et al.	
D759,387	S	6/2016	Davis et al.	
D759,388	S	6/2016	Davis et al.	
D760,501	S	7/2016	Davis et al.	
D769,458	S	10/2016	Krisher	
D779,685	S	2/2017	Davis et al.	
D779,686	S	2/2017	Davis et al.	
D779,687	S	2/2017	Davis et al.	
D780,332	S	2/2017	Davis et al.	
D780,333	S	2/2017	Davis et al.	
D780,334	S	2/2017	Davis et al.	
D780,335	S	2/2017	Davis et al.	
D780,336	S	2/2017	Davis et al.	
D780,337	S	2/2017	Davis et al.	
D780,338	S	2/2017	Davis et al.	
D780,339	S	2/2017	Davis et al.	
D780,340	S	2/2017	Davis et al.	
D780,341	S	2/2017	Davis et al.	
D780,342	S	2/2017	Davis et al.	
D780,343	S	2/2017	Davis et al.	
D780,344	S	2/2017	Davis et al.	
D780,345	S	2/2017	Davis et al.	
D780,953	S	3/2017	Davis et al.	
D780,954	S	3/2017	Davis et al.	
D780,955	S	3/2017	Davis et al.	
D781,465	S	3/2017	Davis et al.	
D784,566	S	4/2017	Davis et al.	
D784,567	S	4/2017	Davis et al.	
D784,568	S	4/2017	Davis et al.	
D784,569	S	4/2017	Davis et al.	
D784,570	S	4/2017	Davis et al.	
D784,571	S	4/2017	Davis et al.	
D784,572	S	4/2017	Davis et al.	
D784,573	S	4/2017	Davis et al.	
9,613,412	B1 *	4/2017	Olson	G06F 16/51
D792,112	S	7/2017	Davis et al.	
D795,470	S	8/2017	Su	
D796,070	S	8/2017	Su	
D796,071	S	8/2017	Su	
D796,072	S	8/2017	Su	
D799,071	S	10/2017	Davis et al.	
D799,072	S	10/2017	Grzeskowiak, II et al.	
D799,073	S	10/2017	Grzeskowiak, II et al.	
D799,722	S	10/2017	Davis et al.	
D799,723	S	10/2017	Grzeskowiak, II et al.	
D800,351	S	10/2017	Grzeskowiak, II et al.	
D805,222	S	12/2017	Grzeskowiak, II et al.	
D814,664	S	4/2018	Davis et al.	
D814,665	S	4/2018	Grzeskowiak, II et al.	
D815,309	S	4/2018	Grzeskowiak, II et al.	
D815,310	S	4/2018	Grzeskowiak, II et al.	
D815,311	S	4/2018	Grzeskowiak, II et al.	
D815,312	S	4/2018	Grzeskowiak, II et al.	
D815,761	S	4/2018	Grzeskowiak, II et al.	
D822,854	S	7/2018	Grzeskowiak, II et al.	
D822,855	S	7/2018	Grzeskowiak, II et al.	
D823,488	S	7/2018	Grzeskowiak, II et al.	
D823,489	S	7/2018	Grzeskowiak, II et al.	
D823,490	S	7/2018	Grzeskowiak, II et al.	
D823,491	S	7/2018	Grzeskowiak, II et al.	
D824,050	S	7/2018	Grzeskowiak, II et al.	
D824,544	S	7/2018	Grzeskowiak, II et al.	
D825,785	S	8/2018	Grzeskowiak, II et al.	
D825,786	S	8/2018	Su	
D825,787	S	8/2018	Su	
D827,870	S	9/2018	Grzeskowiak, II et al.	
D827,871	S	9/2018	Grzeskowiak, II et al.	
D829,351	S	9/2018	Grzeskowiak, II et al.	
D829,352	S	9/2018	Grzeskowiak, II et al.	
D829,936	S	10/2018	Grzeskowiak, II et al.	
D829,937	S	10/2018	Grzeskowiak, II et al.	
D829,938	S	10/2018	Grzeskowiak, II et al.	
D829,939	S	10/2018	Grzeskowiak, II et al.	
D832,466	S	10/2018	Grzeskowiak, II et al.	
D840,553	S	2/2019	Grzeskowiak, II et al.	
D842,498	S	3/2019	Margalit et al.	
D842,499	S	3/2019	Margalit et al.	
D850,659	S	6/2019	Margalit et al.	
D850,660	S	6/2019	Margalit et al.	
D855,221	S	7/2019	Grzeskowiak, II et al.	
D855,837	S	8/2019	Grzeskowiak, II et al.	
D855,838	S	8/2019	Grzeskowiak, II et al.	
D855,839	S	8/2019	Grzeskowiak, II et al.	
D855,840	S	8/2019	Grzeskowiak, II et al.	
D856,542	S	8/2019	Grzeskowiak, II et al.	
D856,543	S	8/2019	Grzeskowiak, II et al.	
D856,544	S	8/2019	Grzeskowiak, II et al.	
D856,545	S	8/2019	Grzeskowiak, II et al.	
D856,546	S	8/2019	Grzeskowiak, II et al.	

(56)

References Cited

OTHER PUBLICATIONS

U.S. PATENT DOCUMENTS

D856,547 S 8/2019 Grzeskowiak, II et al.
D857,246 S 8/2019 Grzeskowiak, II et al.
D857,247 S 8/2019 Grzeskowiak, II et al.
D857,248 S 8/2019 Grzeskowiak, II et al.
D857,249 S 8/2019 Grzeskowiak, II et al.
D857,250 S 8/2019 Grzeskowiak, II et al.
D859,694 S 9/2019 Grzeskowiak, II et al.
D866,802 S 11/2019 Grzeskowiak, II et al.
D866,803 S 11/2019 Grzeskowiak, II et al.
D866,804 S 11/2019 Grzeskowiak, II et al.
D866,805 S 11/2019 Grzeskowiak, II et al.
D866,806 S 11/2019 Grzeskowiak, II et al.
D866,807 S 11/2019 Grzeskowiak, II et al.
D866,808 S 11/2019 Grzeskowiak, II et al.
D866,809 S 11/2019 Grzeskowiak, II et al.
D866,810 S 11/2019 Grzeskowiak, II et al.
D866,811 S 11/2019 Grzeskowiak, II et al.
D868,297 S 11/2019 Grzeskowiak, II et al.
10,467,352 B2 * 11/2019 Czmyrid G06F 30/13
D869,003 S 12/2019 Grzeskowiak, II et al.
D869,004 S 12/2019 Grzeskowiak, II et al.
D869,005 S 12/2019 Grzeskowiak, II et al.
D869,006 S 12/2019 Grzeskowiak, II et al.
D887,030 S * 6/2020 Grzeskowiak, II D25/149
D888,289 S * 6/2020 Grzeskowiak, II B44F 9/04
D25/149
2004/0209009 A1 10/2004 Opsommer et al.
2005/0013991 A1 * 1/2005 Yang C04B 33/14
428/325
2006/0267230 A1 * 11/2006 Rha C04B 26/06
264/39
2012/0178850 A1 * 7/2012 Shin C04B 26/06
523/171

The Spruce How to replace a cracked marble floor tile, Jun. 24, 2020 update, found on Dec. 19, 2020 at <https://www.thespruce.com/fixing-a-cracked-marble-floor-tile-1314900> (Year: 2020).*

Aurea Stone, “Perfection is an Attitude 2018 Collection,” 2018, 24 pages.

Caesarstone, Q1 2019, 24 pages.

Cambria, “Find your inspiration,” 2019, 9 pages.

Colorquartz, 2018, 10 pages.

Conan, “Dynamic Aesthetics Inspired by Nature,” 2019, 25 pages.

Cosmos Quartz, “2017 Quartz Collection,” 2017, 8 pages.

Difiniti, “Quartz to Suit Your Lifestyle,” Sep. 2017, 8 pages.

Diresco, “Colors,” Retrieved from the Internet: URL <<https://www.diresco.be/uploads/5d8b37d90aled.jpg>>, Dec. 18, 2019, 1 page.

HanStone Quartz, “Uncommon Places,” Fall 2019, 71 pages.

LG Hausys, “Viatera 2019 Collection,” 2019, 2 pages.

MSI, “Premium Natural Quartz,” 2019, 41 pages.

Nustone Quartz, “Colorfully Capturing Beauty,” undated, 7 pages.

Radianz, “Quartz Surfaces,” 2019, 18 pages.

Silestone, “Kitchen & Bathroom,” Oct. 2019, 28 pages.

Spectrum Quartz, 2018, 16 pages.

Vadara, “Quartz Surface Colors,” 2018, 6 pages.

Vicostone, “The Art of Quartz,” 2019, 28 pages.

Wilsonart, “Quartz,” 2019, 12 pages.

* cited by examiner

