



US00D484708S

(12) **United States Design Patent**
Kraker

(10) **Patent No.:** **US D484,708 S**

(45) **Date of Patent:** **** Jan. 6, 2004**

(54) **PATTERN FOR A SYNTHETIC THERMOSET SOLID SURFACE MATERIAL**

(76) **Inventor:** **Patrick O. Kraker**, 1800 Westminster Pl., Oklahoma City, OK (US) 73120

(**) **Term:** **14 Years**

(21) **Appl. No.:** **29/169,757**

(22) **Filed:** **Oct. 25, 2002**

(51) **LOC (7) Cl.** **05-06**

(52) **U.S. Cl.** **D5/43**

(58) **Field of Search** D5/1, 2, 3, 7, D5/8, 11, 19, 20, 23, 25, 30, 32, 41, 45, 46, 47, 49, 50, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 99; D2/749, 994; D6/582, 583, 595, 596, 598, 603, 604, 605, 608, 613, 616, 617, 622; D24/124, 125; D25/142, 152; 428/17, 18, 151, 154, 156, 171, 187, 198, 199, 540, 542.2, 542.6, 904.4, 919; 5/413 AM, 709; D7/396.4, 396.5; 162/134, 231, 140; 156/209, 148

D100,516 S	*	7/1936	Friedman	D5/53
2,070,571 A		2/1937	Beasley	D5/43
D125,613 S		3/1941	Ericson	D5/47
2,250,764 A		7/1941	Hoess	D5/43
2,574,375 A		11/1951	Chapman	428/151
3,486,919 A		12/1969	Dreazy	428/151
D244,802 S	*	6/1977	Kies	D5/53
D244,804 S	*	6/1977	Kies	D5/53
4,132,821 A	*	1/1979	Hiers et al.	428/151
4,342,805 A	*	8/1982	McCartney	428/151
D270,801 S	*	10/1983	Curatolo	D5/58
4,409,276 A		10/1983	Martinelli et al.	428/151
D378,713 S	*	4/1997	Holt	D5/44
5,735,982 A	*	4/1998	Prunty et al.	156/209
D409,842 S		5/1999	Alfonso et al.	D5/99
D410,338 S		6/1999	Alfonso et al.	D5/62
D410,791 S		6/1999	Alfonso et al.	D5/62
D419,778 S		2/2000	Alfonso et al.	D5/44
D453,629 S		2/2002	Kraker	D5/43

* cited by examiner

Primary Examiner—Doris V. Coles
Assistant Examiner—T. Chase Nelson
(74) *Attorney, Agent, or Firm*—Martin G. Ozinga; Phillips McFall McCaffrey McVay & Murrah, P.C.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D4,399 S	10/1870	Dandre	D5/43	
D5,467 S	1/1872	Robley	D5/43	
D10,187 S	*	9/1877	Folsom	D5/58
D13,527 S	*	1/1883	Meyer et al.	D5/58
D22,183 S	*	1/1893	Winterbottom	D5/53
1,063,939 A	6/1913	Behrens et al.	D5/43	
D47,059 S	*	3/1915	Walker	D5/49
1,180,516 A	4/1916	McIndoe	D5/43	
D67,245 S	*	5/1925	Ulmer	D5/62

(57) **CLAIM**

The ornamental design for a pattern for a synthetic thermo- set solid surface material, as shown and described.

DESCRIPTION

The sole FIGURE is a top plan view of a pattern for a synthetic thermo- set solid surface material, showing our new design.

1 Claim, 1 Drawing Sheet



