



US00D350615S

# United States Patent [19]

[11] Patent Number: Des. 350,615

Klein, deceased et al.

[45] Date of Patent: \*\* Sep. 13, 1994

[54] DESIGN FOR A ROOF OR SIDING SHINGLE

[75] Inventors: John R. Klein, deceased, late of Malvern, by Helen Klein, executrix; Michael J. Noone, Wayne; Kermit E. Stahl, North Whales, all of Pa.

[73] Assignee: CertainTeed Corporation, Valley Forge, Pa.

[\*\*] Term: 14 Years

[21] Appl. No.: 174,023

[22] Filed: Mar. 28, 1988

[52] U.S. Cl. D25/139

[58] Field of Search 52/518, 519, 521, 523, 52/553, 554, 555, 557, 558, 559; D25/138, 139, 140, 141, 142, 140, 141, 142, 143

1,958,560	5/1934	Beckman .	
2,006,270	6/1935	Harshberger .	
2,013,352	9/1935	Levin .	
2,045,423	6/1936	Topping .	
2,096,968	10/1937	Johnston .....	D25/139
2,099,131	2/1937	Miller .	
2,150,004	3/1939	MacDonald .	
2,161,440	8/1939	Venrick .	
2,170,534	8/1939	MacNutt .....	D25/139
2,196,847	4/1940	Austin .	
2,199,760	5/1940	Schuetz .	
2,205,679	6/1940	Ames, Jr. .	
2,245,062	6/1941	Abraham .....	52/559
2,323,230	6/1943	McAvoy .....	D25/139
3,613,328	10/1971	Morgan, Jr. et al. .	
3,624,975	12/1971	Morgan et al. .	
3,921,358	11/1975	Bettoli .	
4,274,243	6/1981	Corbin et al. .	
4,382,435	5/1983	Edwards .	

[56] References Cited

U.S. PATENT DOCUMENTS

D. 52,538	10/1918	Lords .	
D. 143,400	1/1946	Coburn .	
D. 143,401	1/1946	Coburn .	
D. 143,402	1/1946	Coburn .	
D. 243,695	3/1977	Roux .	
D. 247,786	4/1978	Flood .	
D. 314,628	2/1991	Jenkins et al. ....	D25/139
1,126,114	1/1915	Spiegle .	
1,150,298	8/1915	Overburg .....	D25/139
1,208,595	12/1916	McKay .	
1,295,360	2/1919	Overbury .	
1,345,627	7/1920	Overbury .	
1,499,308	10/1921	Rahr .	
1,659,808	1/1923	Caton .	
1,701,926	2/1929	Kirschbraun .....	52/559
1,748,981	8/1924	Harris .	
1,860,180	1/1930	Horne .	
1,873,944	10/1931	Black .	

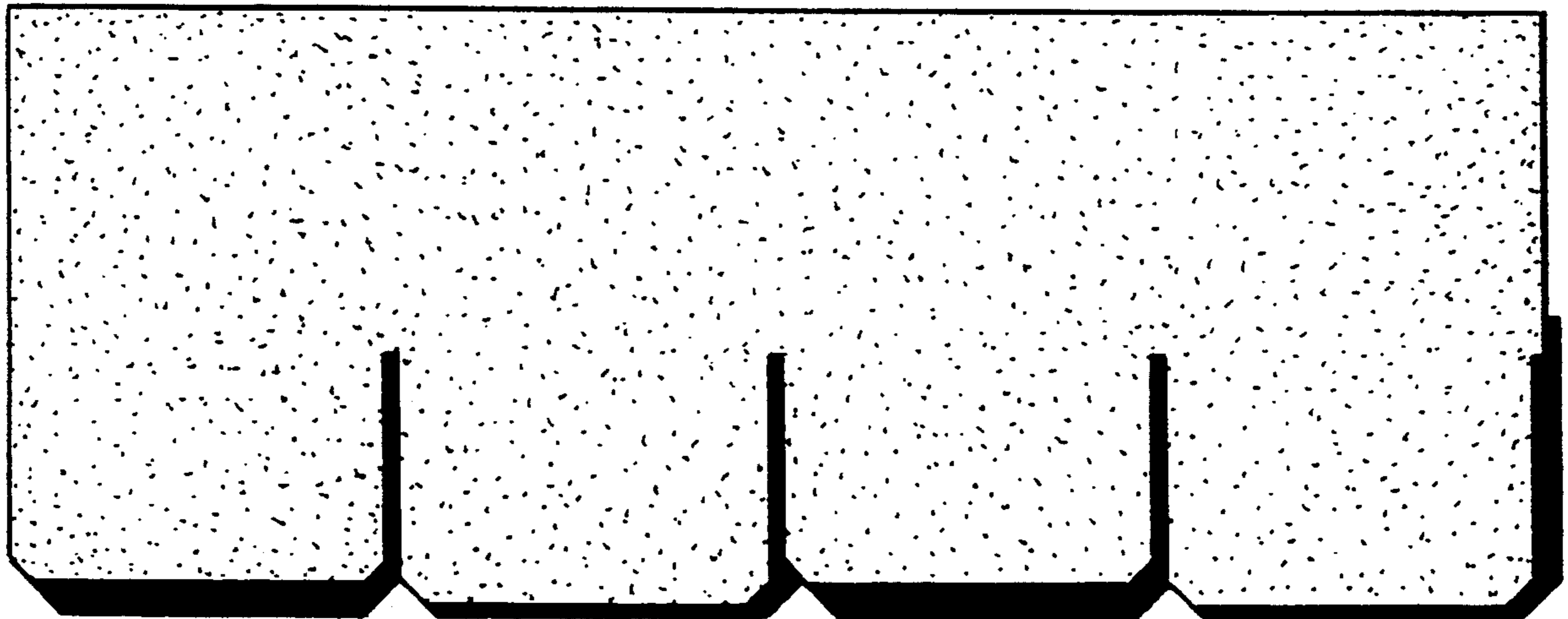
Primary Examiner—A. Hugo Word  
Assistant Examiner—Doris Clark  
Attorney, Agent, or Firm—Paul & Paul

[57] CLAIM

The ornamental design for a shingle, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a shingle showing our new design;  
FIG. 2 is an end elevational view thereof;  
FIG. 3 is a front elevational view of a shingle of a second embodiment showing our new design;  
FIG. 4 is an end elevational view thereof;  
FIG. 5 is a front elevational view of a shingle of a third embodiment showing our new design; and,  
FIG. 6 is an end elevational view thereof.  
The rear of the shingle is plain and unornamented.



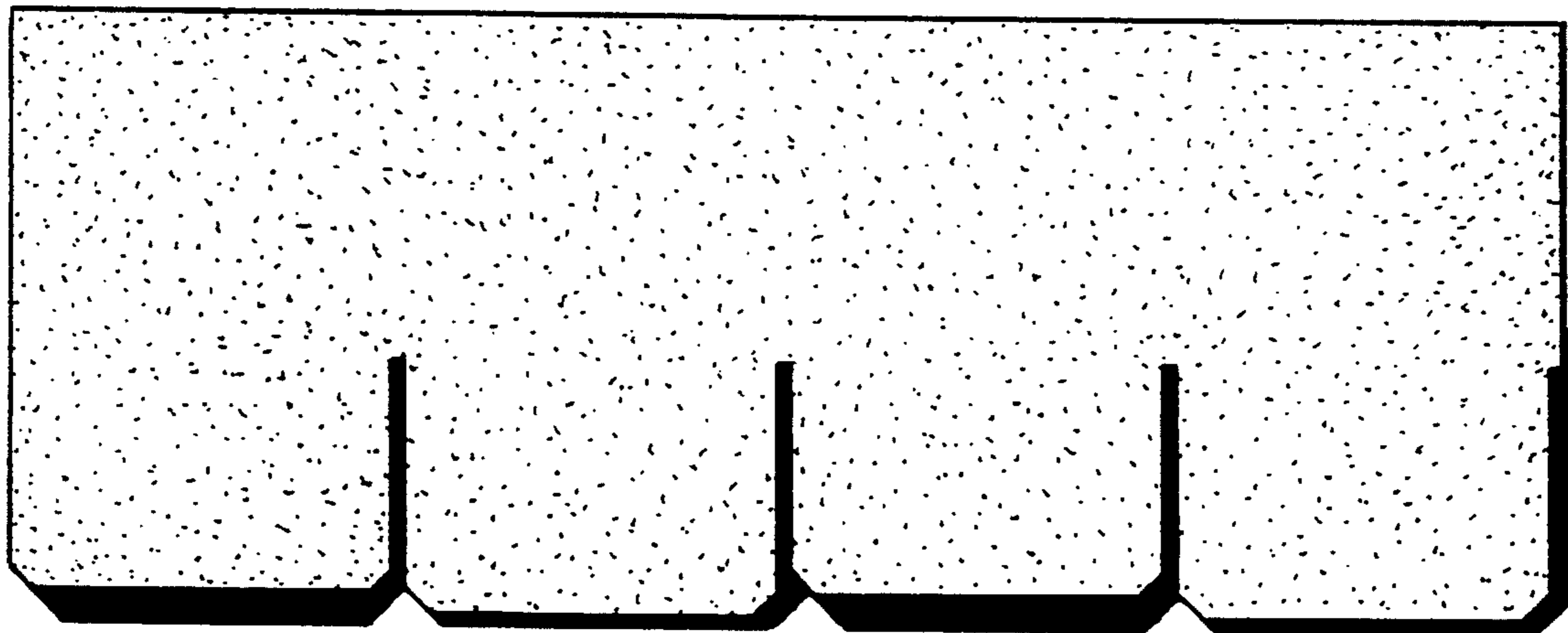


Fig. 1



Fig. 2

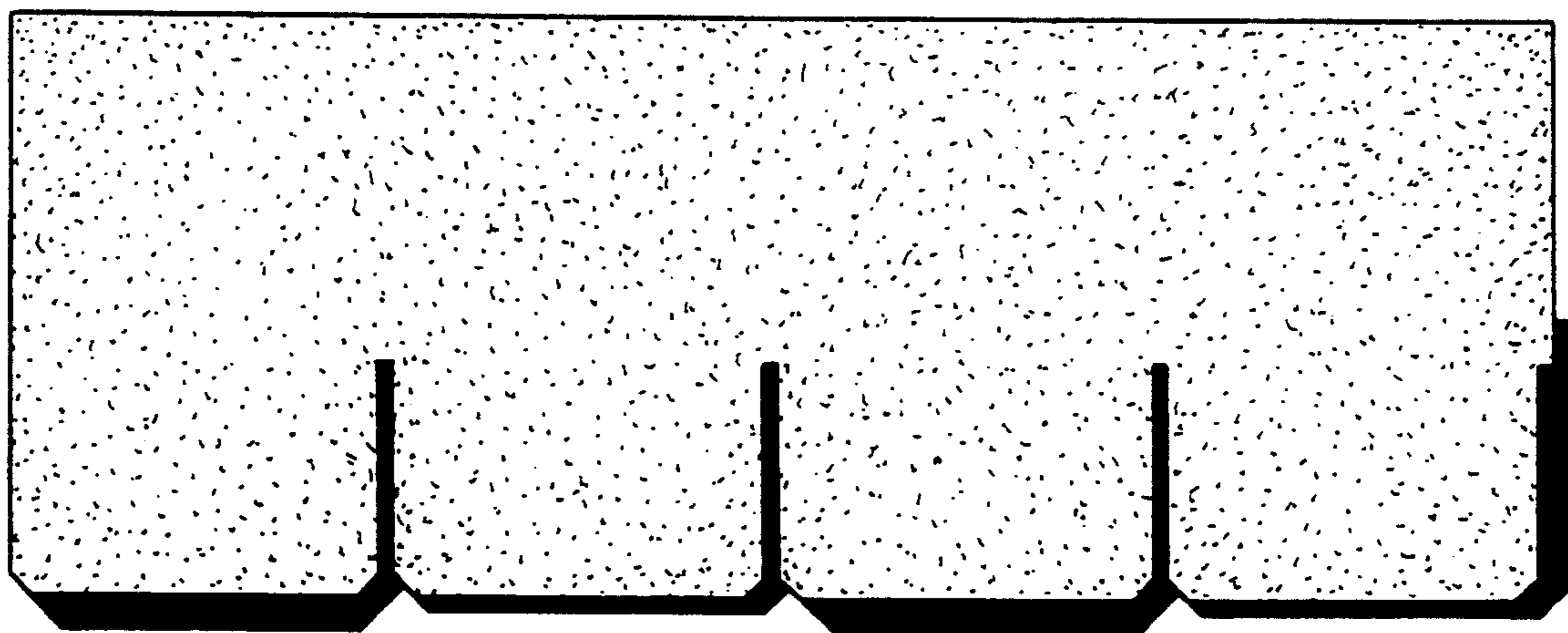
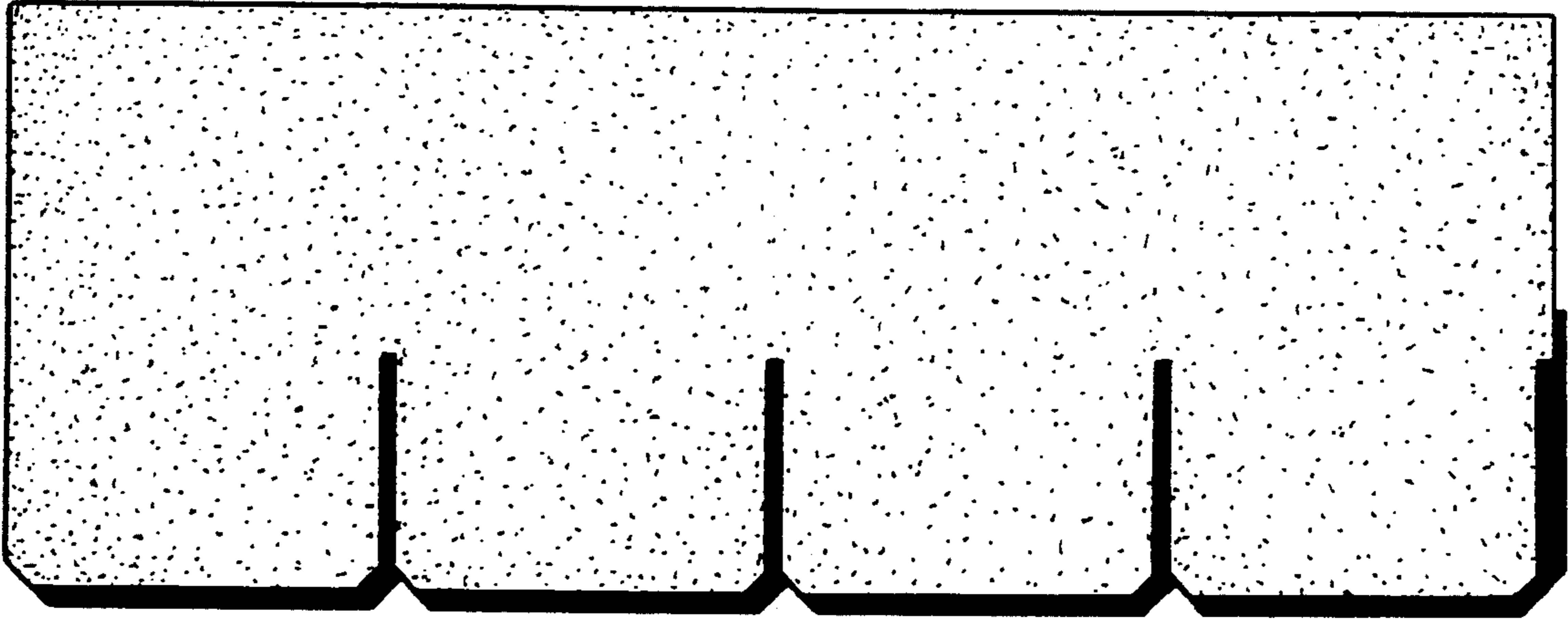


Fig. 3



Fig. 4



*Fig. 5*



*Fig. 6*