

[54] DECORATIVE COMPOSITE GLASS PANEL  
FOR INSTALLATION IN A STORM DOOR  
[75] Inventor: David S. Taylor, Columbus, Ohio  
[73] Assignee: Pease Company, Fairfield, Ohio  
[\*\*] Term: 14 Years  
[21] Appl. No.: 312,595  
[22] Filed: Oct. 19, 1981  
[51] Int. Cl. .... D25—01  
[52] U.S. Cl. .... D25/72  
[58] Field of Search ..... D25/52, 72, 80; 428/38;  
52/306, 362

[56] References Cited  
U.S. PATENT DOCUMENTS  
D. 29,808 12/1898 Cummings ..... D25/72 X  
D. 110,453 7/1938 Baum ..... D25/52 X  
1,524,998 2/1925 Russell ..... 428/38 X  
3,420,730 1/1969 Ellefson ..... 428/38

3,713,958 1/1973 McCracken ..... 428/38  
Primary Examiner—A. Hugo Word  
Attorney, Agent, or Firm—Biebel, French & Nauman

[57] CLAIM  
The ornamental design for a decorative composite glass panel for installation in a storm door, substantially as shown and described.

DESCRIPTION  
FIG. 1 is a front elevational view of a composite glass panel embodying my design; and  
FIGS. 2 and 3 are enlarged fragmentary sections taken along the lines 2—2 and 3—3, respectively, of FIG. 1. The dominant features of my design reside in the illustrated combination of particularly shaped pieces of transparent or translucent glass and opaque dark beading of T-shaped section between adjacent pieces of glass, some or all of which may be colored similarly to or differently from adjacent pieces, and at least some of which are edge beveled as shown, the beveled edges being present on only one surface of the panel.

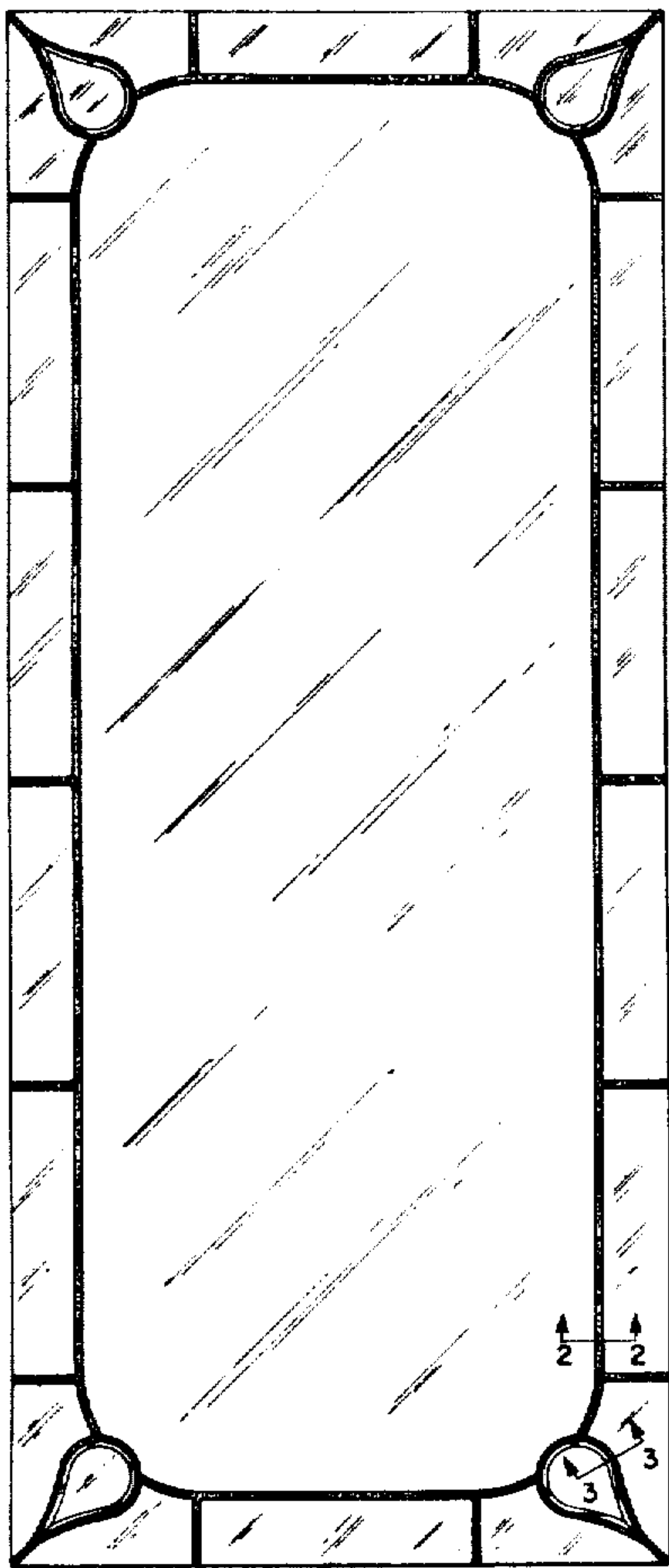


FIG-1

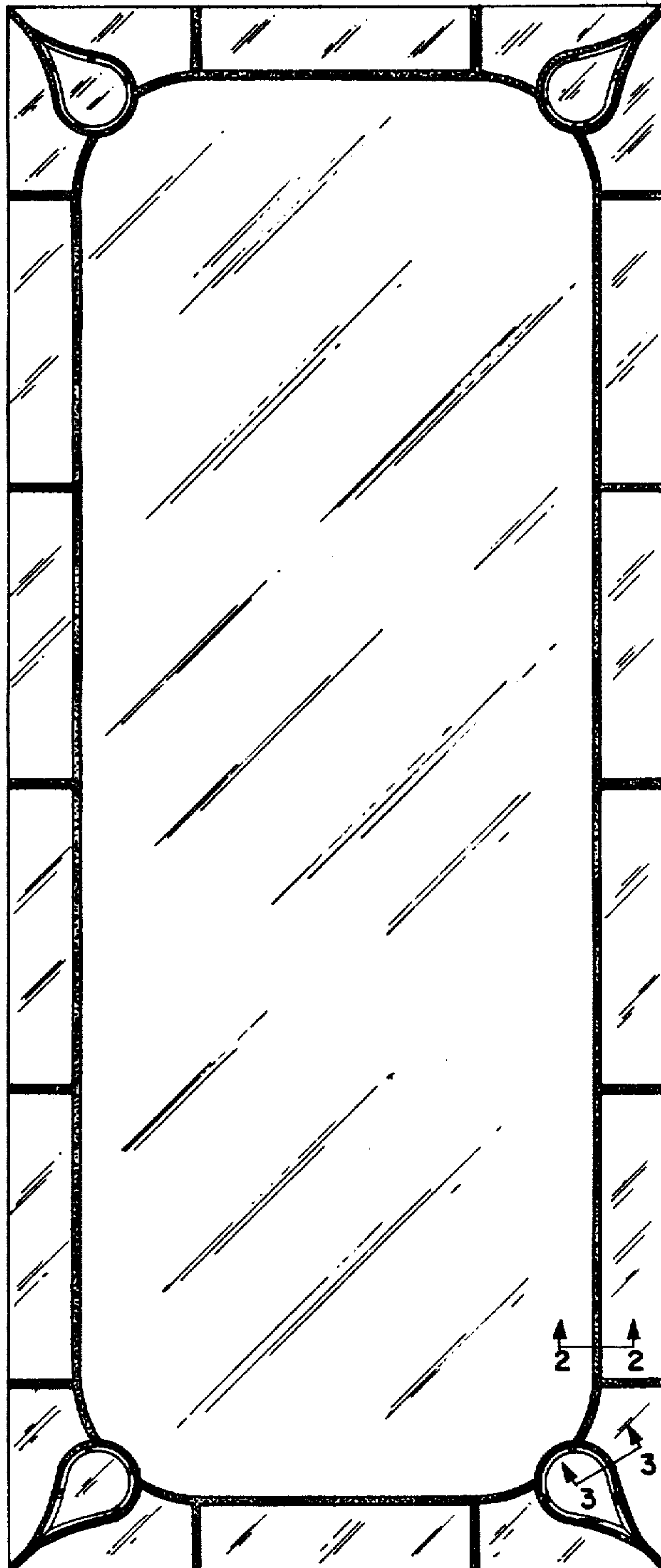


FIG-2



FIG-3

