

US00D339873S

United States Patent [19]

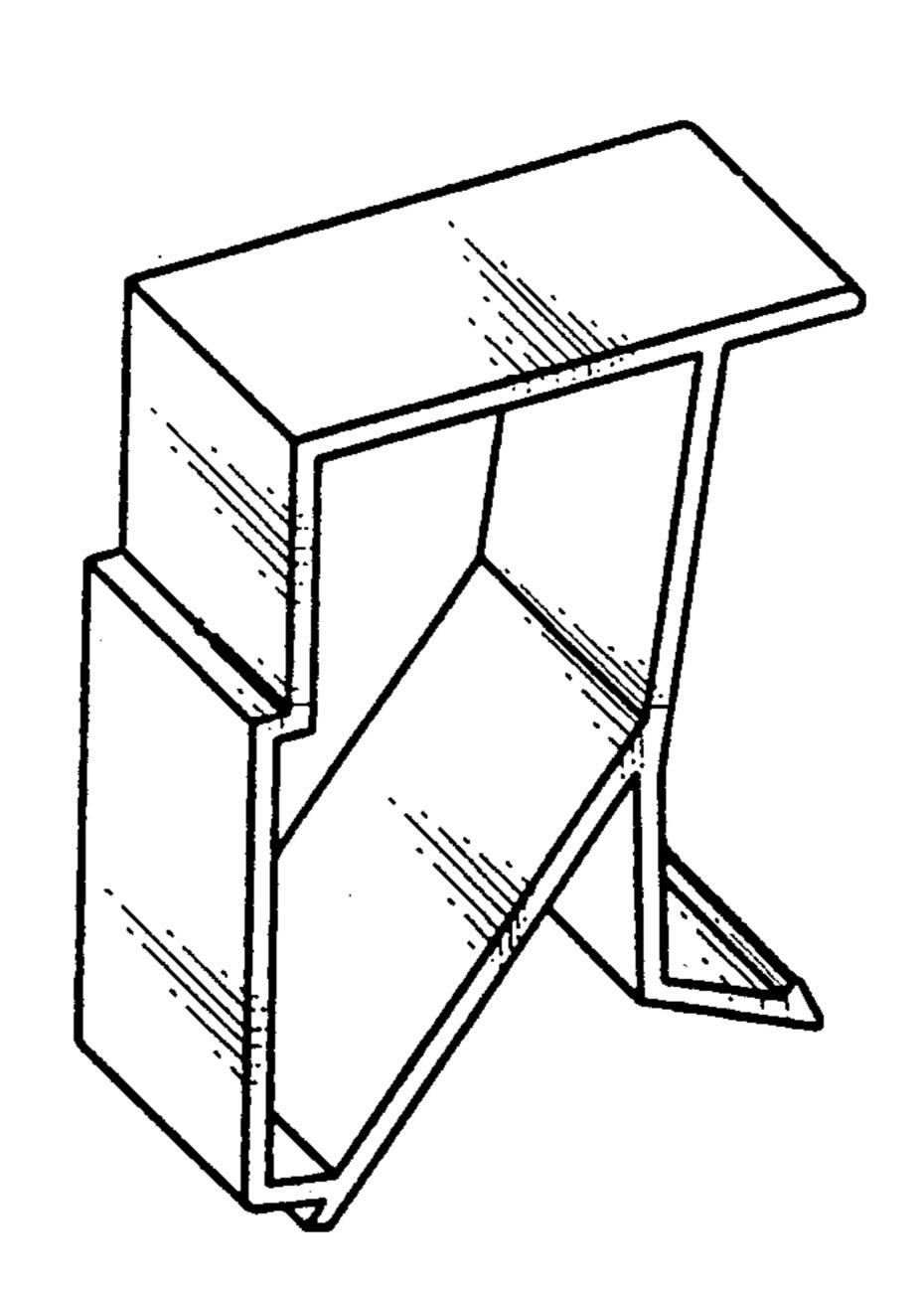
Cole

[11] Patent Number: Des. 339,873

[45] Date of Patent: ** Sep. 28, 1993

[54]	WINDOW	[56]	
•			U.
[75]	Inventor:	Douglas L. Cole, Seattle, Wash.	D. 49,667 D. 222,991
[73]	Assignee:	Mikron Industries, Kent, Wash.	D. 274,267 D. 288,965
[*]	Notice:	The portion of the term of this patent subsequent to May 18, 2007 has been disclaimed.	Primary Exam Assistant Exam Attorney, Age
			[57]
[**]	Term:	14 Years	The ornamen sion, as show
[**] [21]	Term: Appl. No.:		
[21]	Appl. No.: Filed: U.S. Cl		

[56]	References Cited			
U.	S. PATENT DOCUMENTS			
D. 222,991 D. 274,267 D. 288,965	9/1916 Landine D25/124 2/1972 Dallaire D25/124 6/1984 Cushing D25/124 3/1987 Hardy D25/124			
Primary Examiner—A. Hugo Word Assistant Examiner—Doris Clark Attorney, Agent, or Firm—Seed and Berry				
[57]	CLAIM			
The ornamental design for a window component extrusion, as shown and described.				
•	DESCRIPTION			
	erspective view of a window component wing my new design viewed from the top			
	perspective view thereof viewed from the			



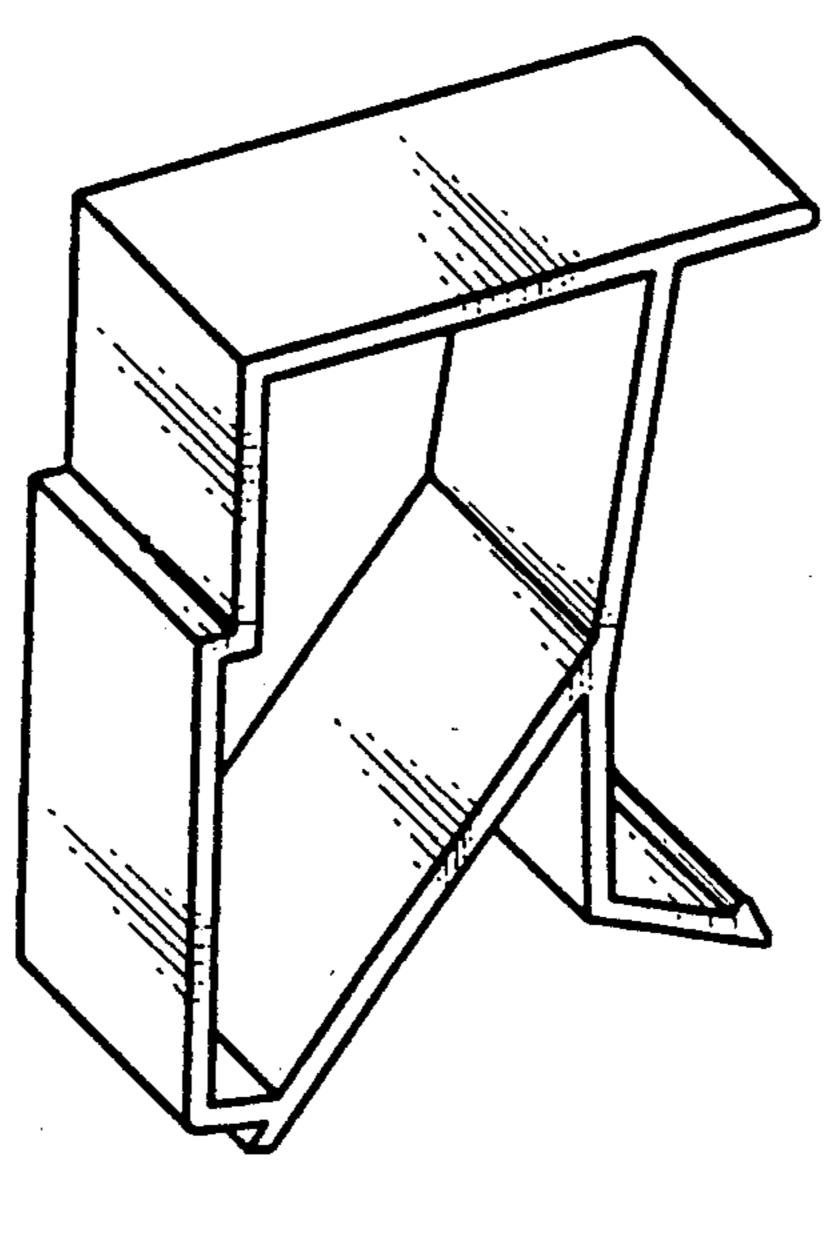


FIG. 1

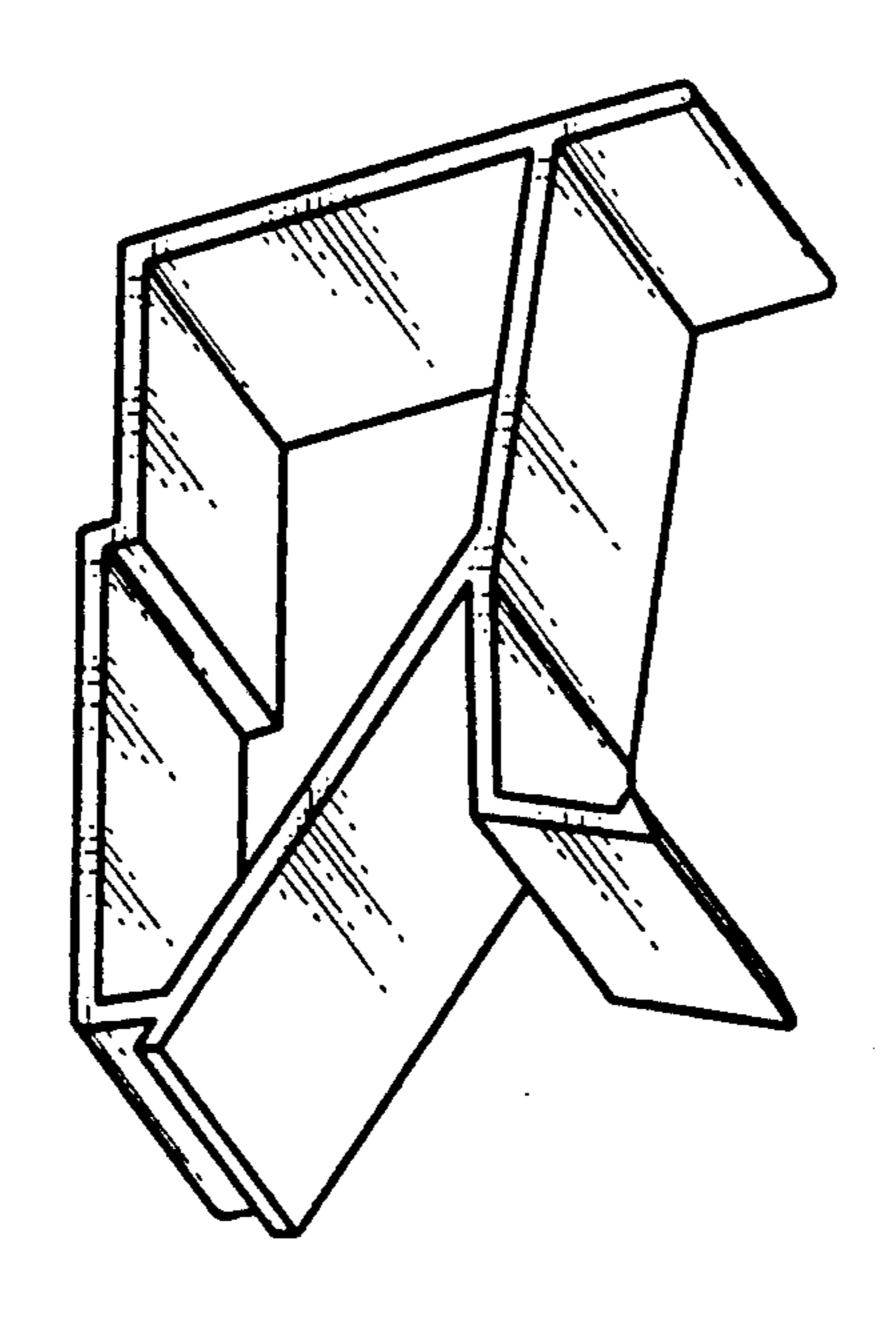


FIG. 2