## United States Patent [19]

Siegal

[11] Des. 266,359

[45] \*\* Sep. 28, 1982

CHANNEL	MEMBER FOR OFFICE SPACE	[56]	References Cited	
DIVIDING	3 SYSTEM	U.S. PATENT DOCUMENTS		
Inventor:	Burton L. Siegal, Skokie, Ill.	4,151,691	8/1972 Grisard et al	
Assignee:	Acme Steel Door Corp., Brooklyn, N.Y.	Primary Examiner—A. Hugo Word Attorney, Agent, or Firm—Kane, Dalsimer, Kane, Sullivan and Kurucz		
Term:	14 Years	[57]	CLAIM	
Appl. No.:	192,470	The ornamental design for a channel member for office space dividing system, as shown.		
		DESCRIPTION		
Filed:	Sep. 30, 1980	FIG. 1 is a top plan view of a channel member for an office space dividing system showing my new design;		
U.S. Cl	D25/74	FIG. 2 is a front elevational view of FIG. 1; FIG. 3 is a side elevational view of FIG. 1; FIG. 4 is a rear elevation of FIG. 1; and FIG. 5 is a perspective view of FIG. 1.		
	Inventor:  Assignee:  Term:  Appl. No.:  Filed:  Int. Cl U.S. Cl	Assignee: Acme Steel Door Corp., Brooklyn, N.Y.  Term: 14 Years  Appl. No.: 192,470  Filed: Sep. 30, 1980  Int. Cl	DIVIDING SYSTEM   U.   3,685,227   4,151,691   4,185,422     Assignee:   Acme Steel Door Corp., Brooklyn, N.Y.   Primary Examely, Age Sullivan and     Term:   14 Years   [57]   The ornament space dividing     Filed:   Sep. 30, 1980   FIG. 1 is a tooffice space of the space of	



