

US00D347071S

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Tanikawa			Date of Patent: *	•

[54]	MULL	ION PA	ART				
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[**]	Тегт:	14	Years				
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TEAL	77.0	[JP]	Japan 2-9896				
[22]	U.S. CI,	*********					
[58]	Field of	Search	52/235, 777–781,				
			50 /901 904 Toos /110 100				
			52/821-824; D25/119-120				
[56]	References Cited						
U.S. PATENT DOCUMENTS							
	2,188,412	1/1940	Lowry D25/52				
	3,100.319	8/1963	Carlson				
	3,504,465	4/1070	Ranker 52///8				
	4,106,239		Banker D25/58				
	7,100,237	0/17/8	Bancroft et al D25/52				

4,002,140	5/1987	Geortner	52/235
Primary Exam Assistant Exam	niner—A	A. Hugo Word	•
		m—Hill, Van Santen,	Steadman &
Simpson		,	occudinan ac
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[57] CLAIM

The ornamental design for a mullion part, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a mullion part showing my new design;
FIG. 2 is a rear elevational view thereof;
FIG. 3 is a top plan view thereof;
FIG. 4 is a left side elevational view thereof;
FIG. 5 is a right side elevational view thereof; and,

FIG. 6 is a cross-sectional view taken along line 6—6 of FIG. 2, the broken line showing of adjacent structures are for illustrative purposes only and forms no part of the claimed design.

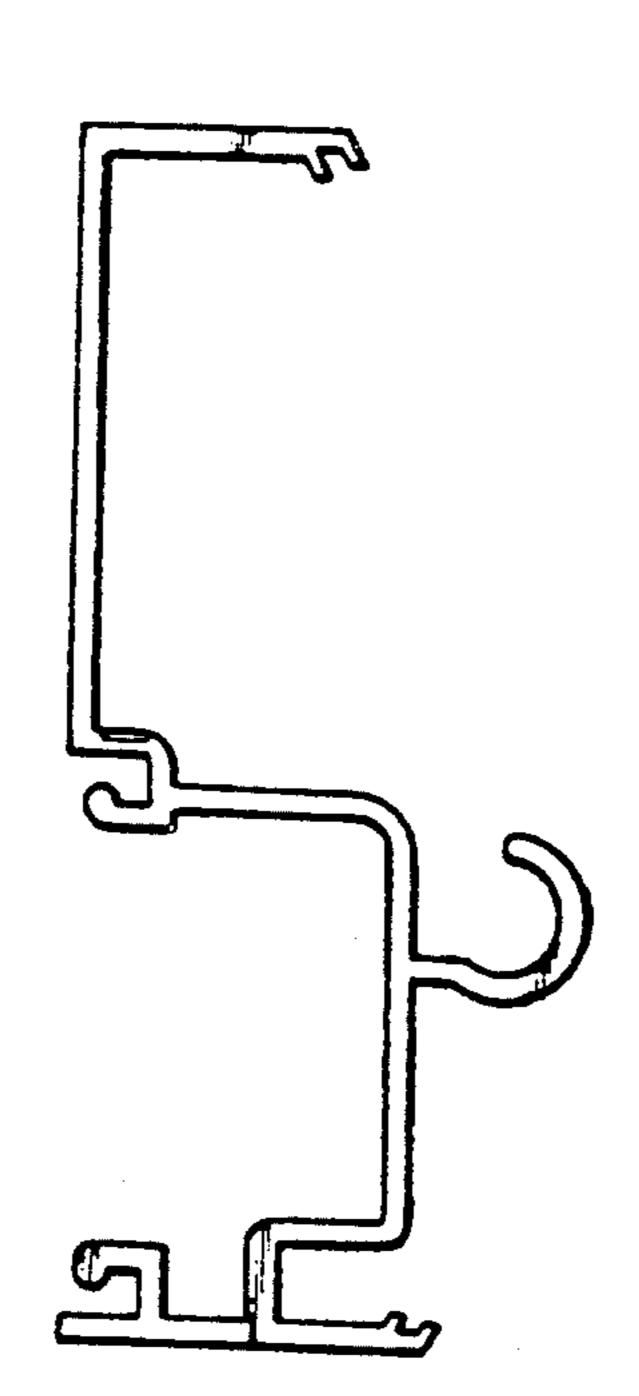


FIG. 1

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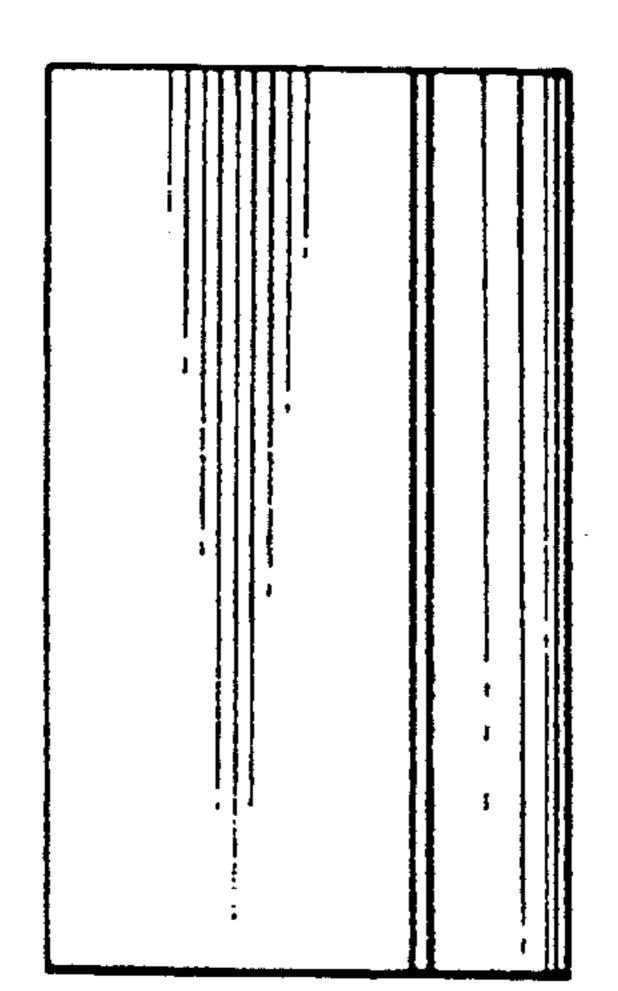


FIG. 2

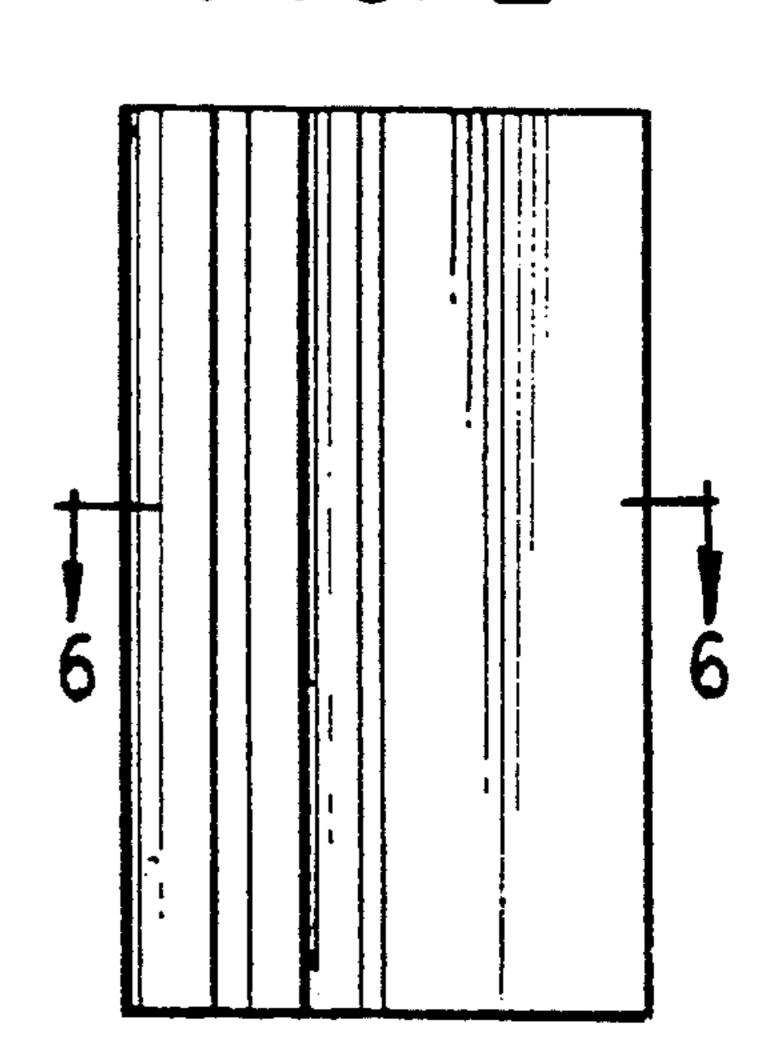


FIG. 3

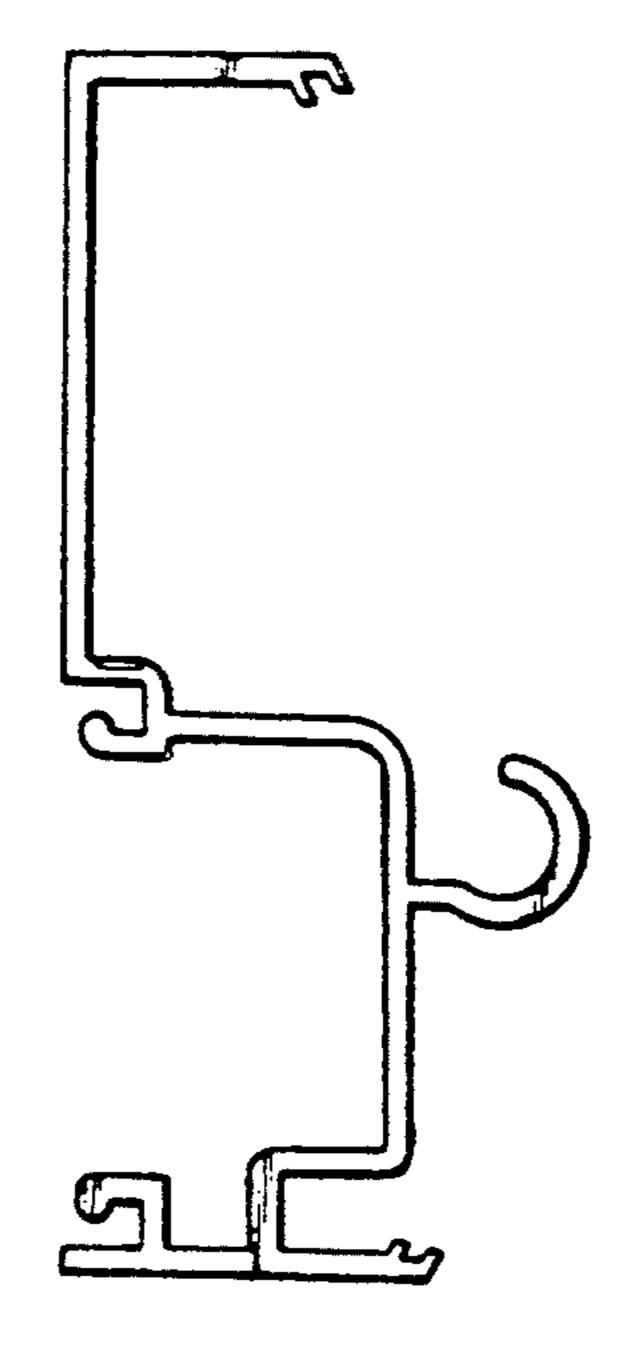


FIG. 4

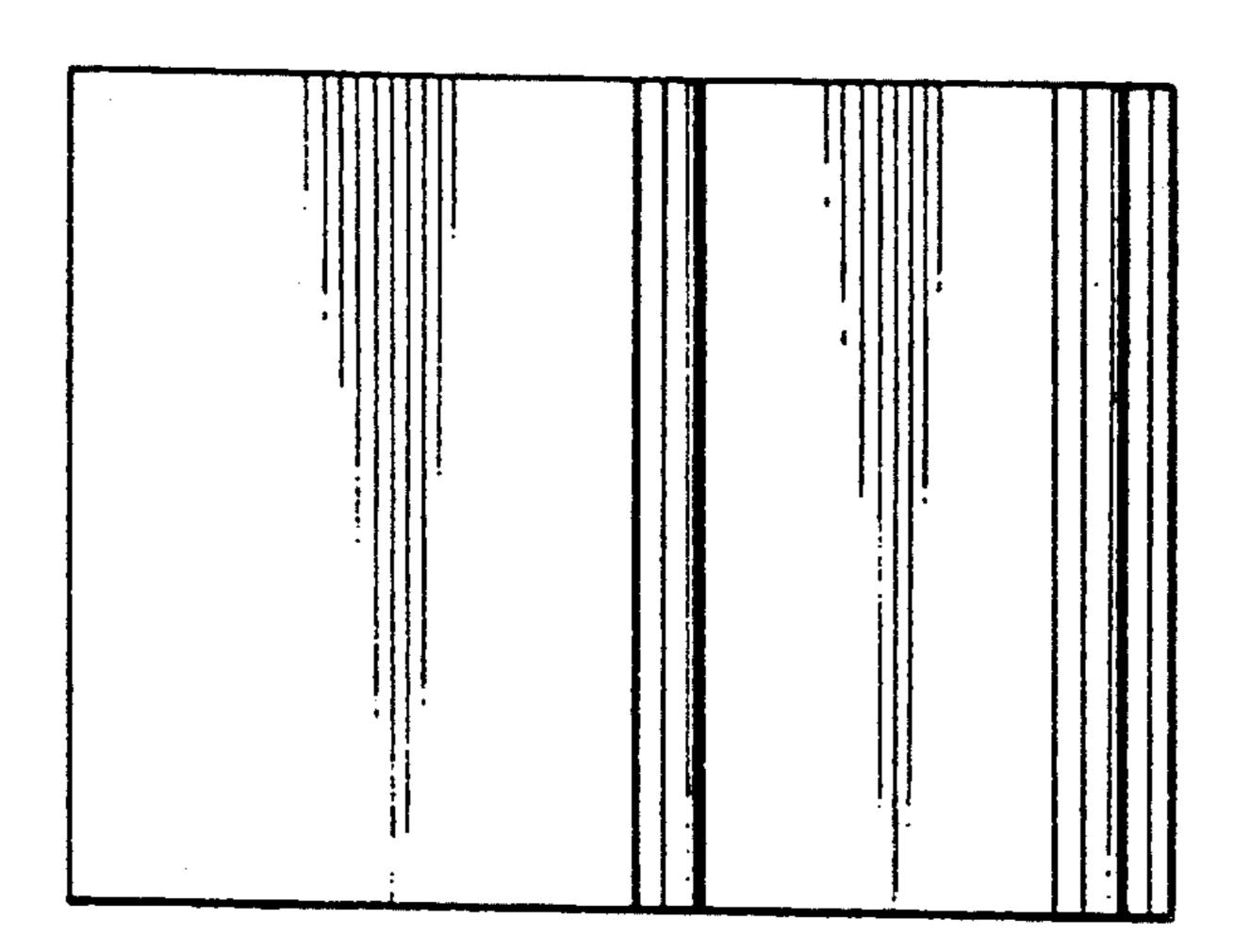
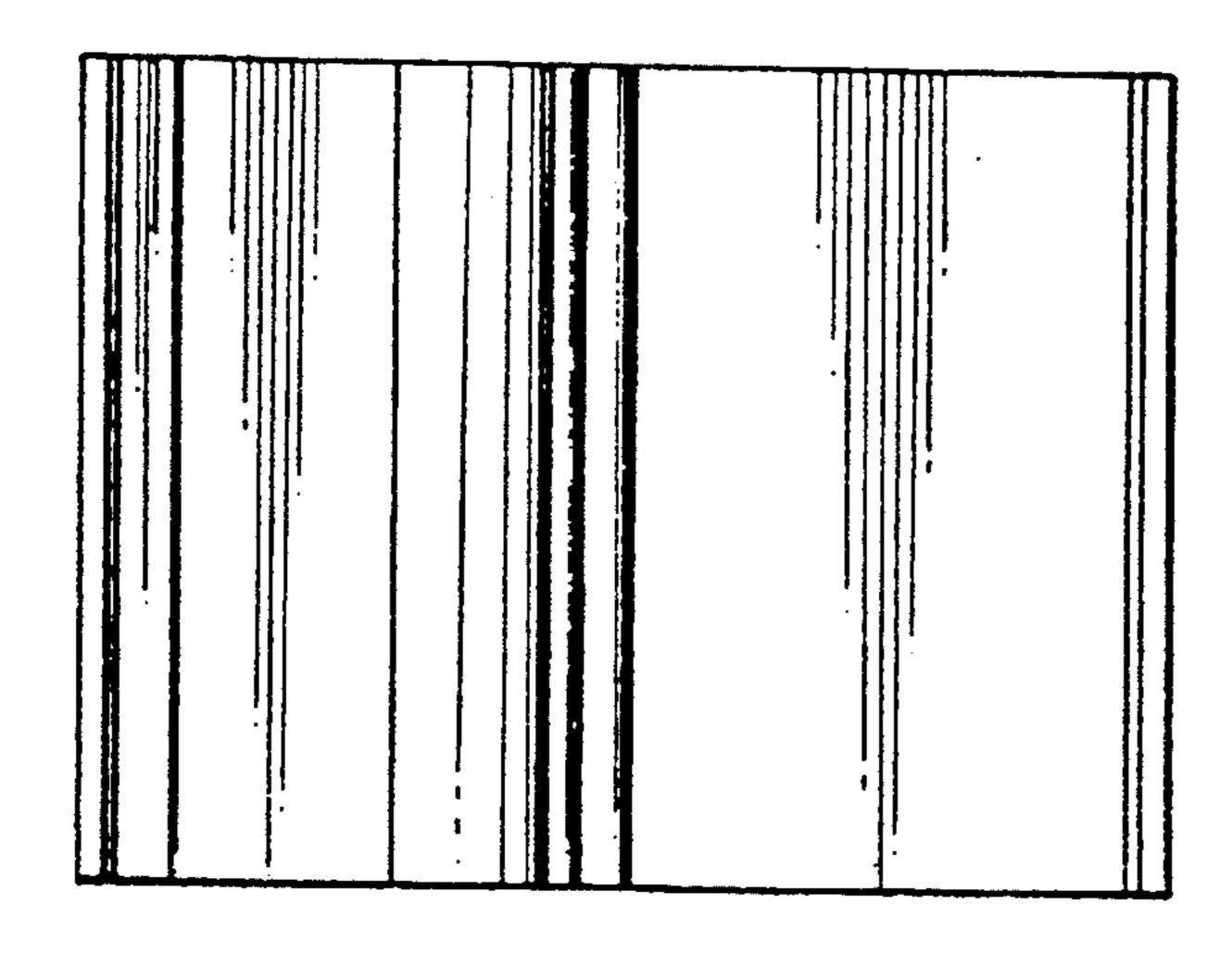


FIG. 5



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