

[54] WINDOW COMPONENT EXTRUSION

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[\*\*] Term: 14 Years

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[30] Foreign Application Priority Data

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[52] U.S. Cl. .... D25/74

[58] Field of Search ..... 49/413, 504, DIG. 2; 52/716, 720-739; D25/2, 47, 48, 52, 60, 61, 73, 74, 75, 76, 77, 78

[56] References Cited

U.S. PATENT DOCUMENTS

2,917,788 12/1959 Kunkel ..... 49/DIG. 2  
3,383,801 5/1968 Dallaire ..... 49/413 X

3,468,064 9/1969 Fraleigh et al. .... 49/413  
3,483,658 12/1969 Dallaire ..... 49/413 X  
3,636,661 1/1972 Strawsine ..... 49/413  
3,731,430 5/1973 Dallaire ..... 49/413 X  
D. 226,904 5/1973 Dallaire et al. .... D25/76

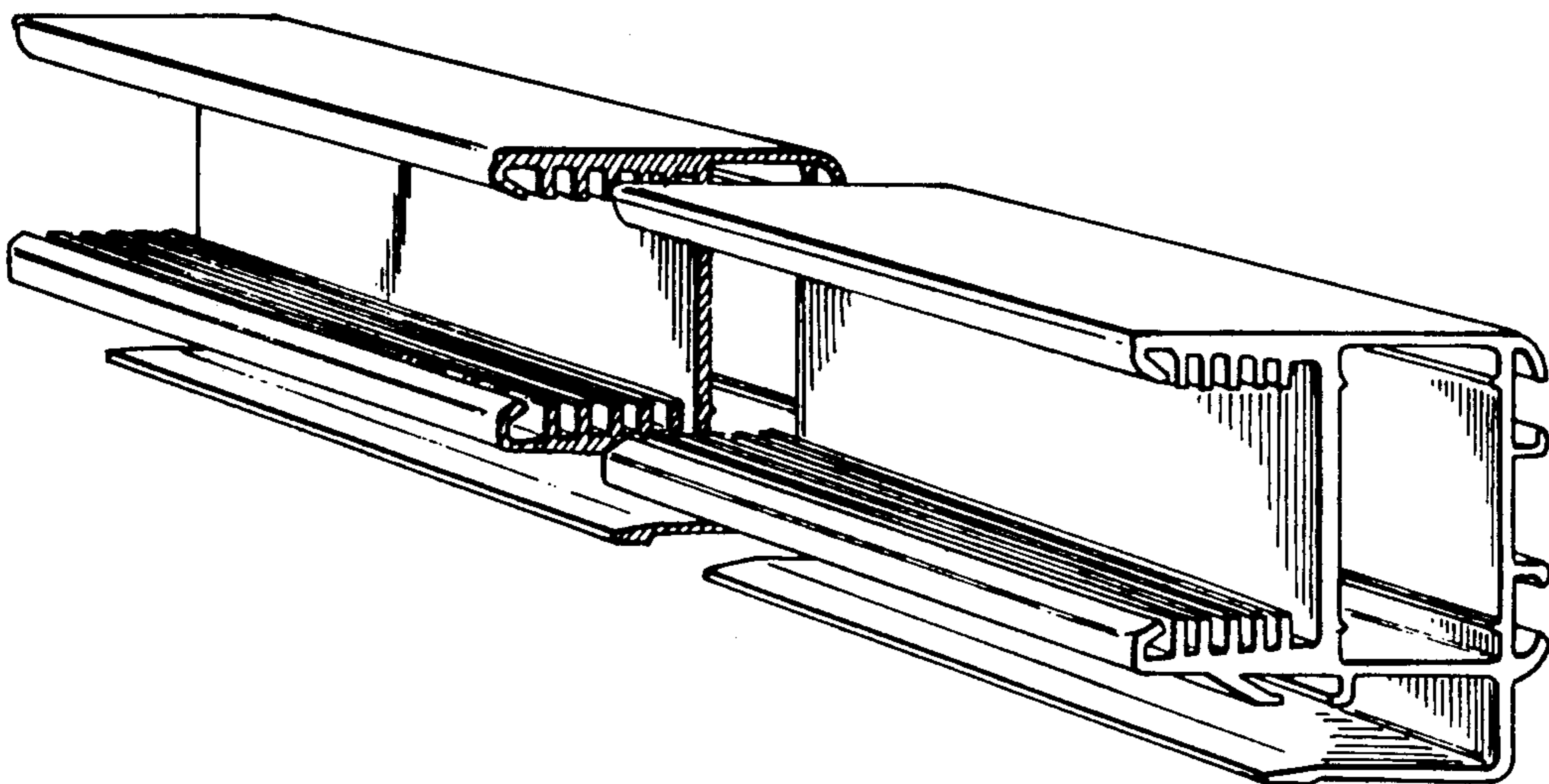
Primary Examiner—A. Hugo Word  
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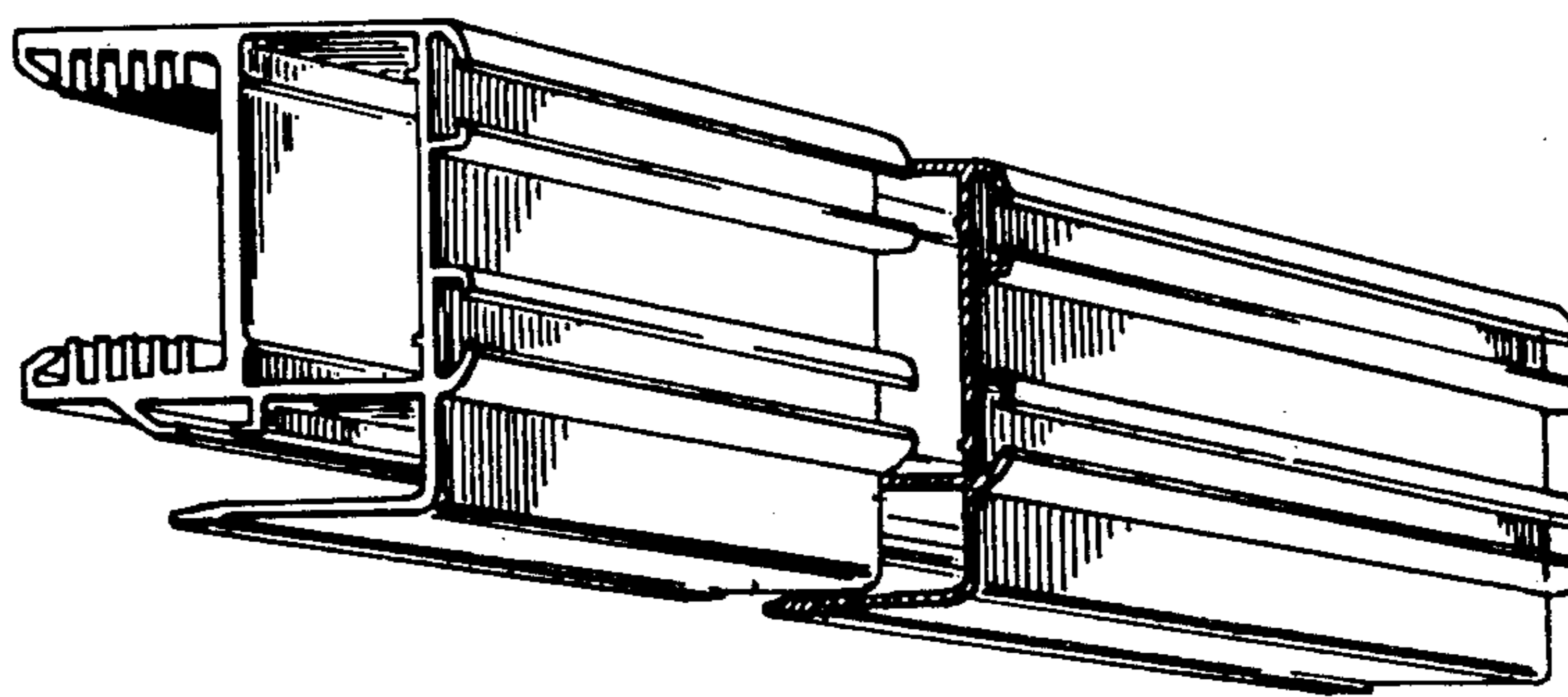
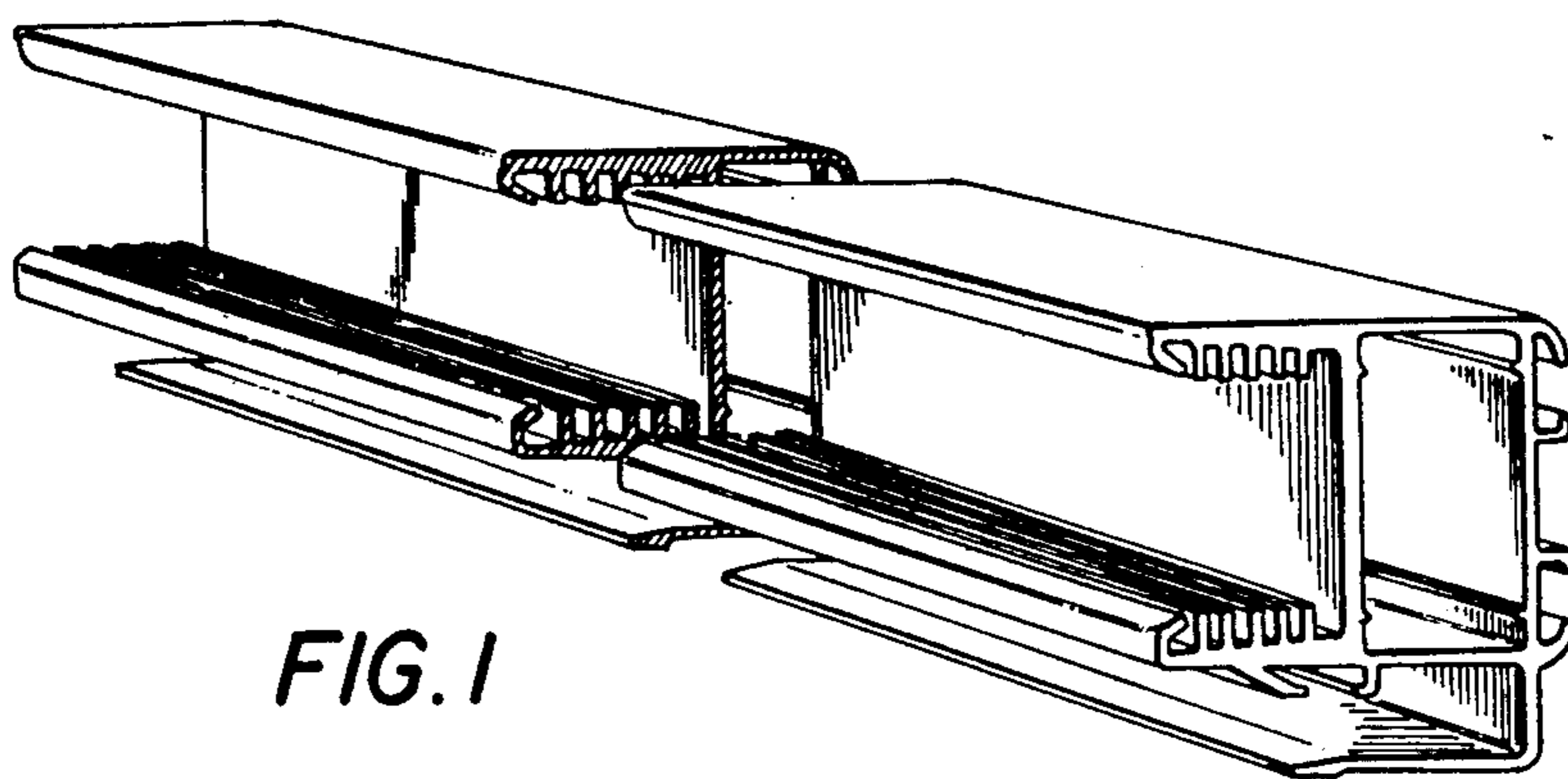
[57] CLAIM

The ornamental design for a window component extrusion, as shown and described.

DESCRIPTION

FIG. 1 is a broken perspective of one side of the extrusion;  
FIG. 2 is a corresponding broken perspective from the opposite side of the extrusion compared to FIG. 1;  
FIG. 3 is a broken perspective of one side of a variant of the extrusion shown in FIG. 1, wherein the two small inwardly-facing ridges upon the right hand vertical wall are omitted; and  
FIG. 4 is a corresponding broken perspective from the opposite side of the extrusion compared to FIG. 3.





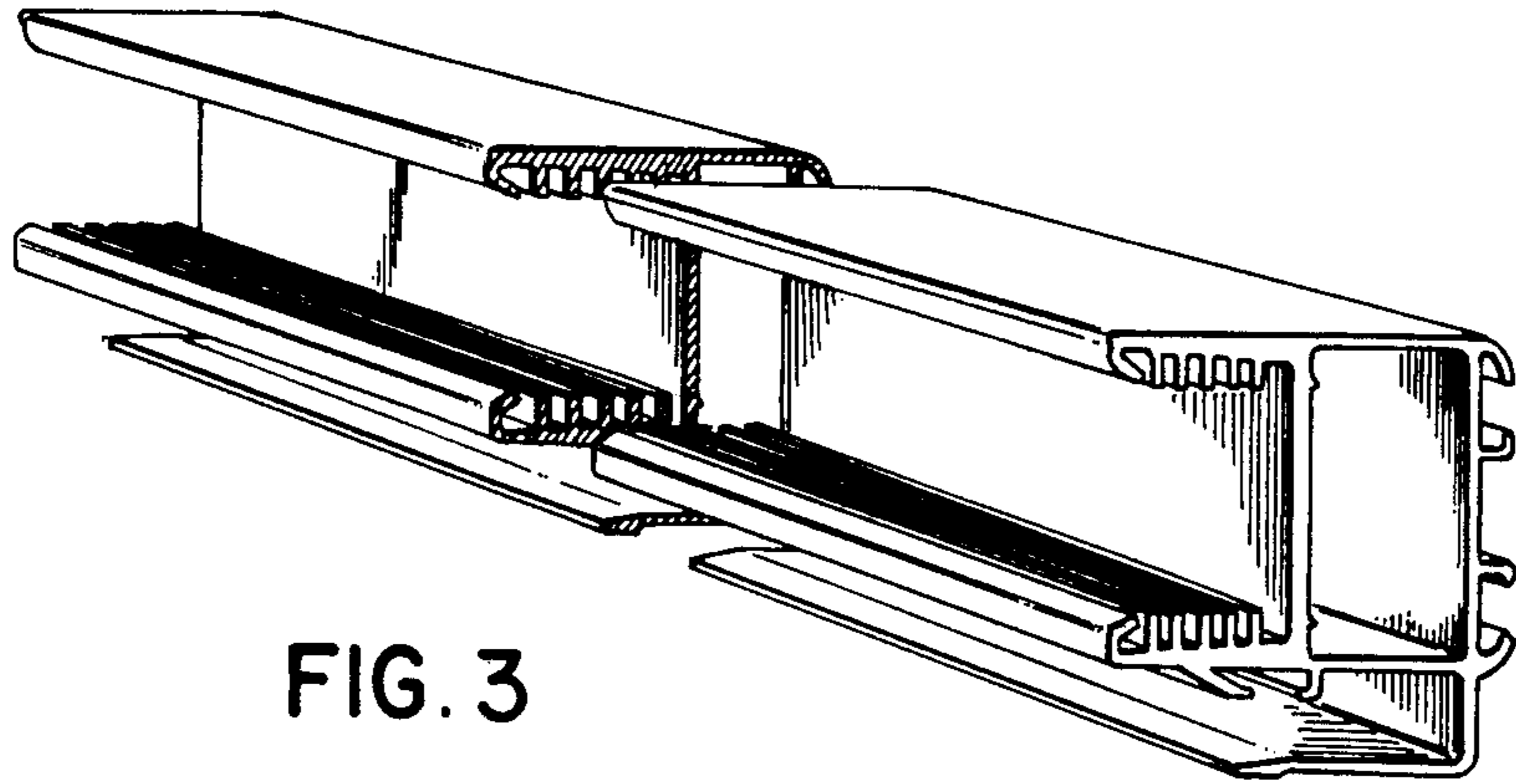


FIG. 3

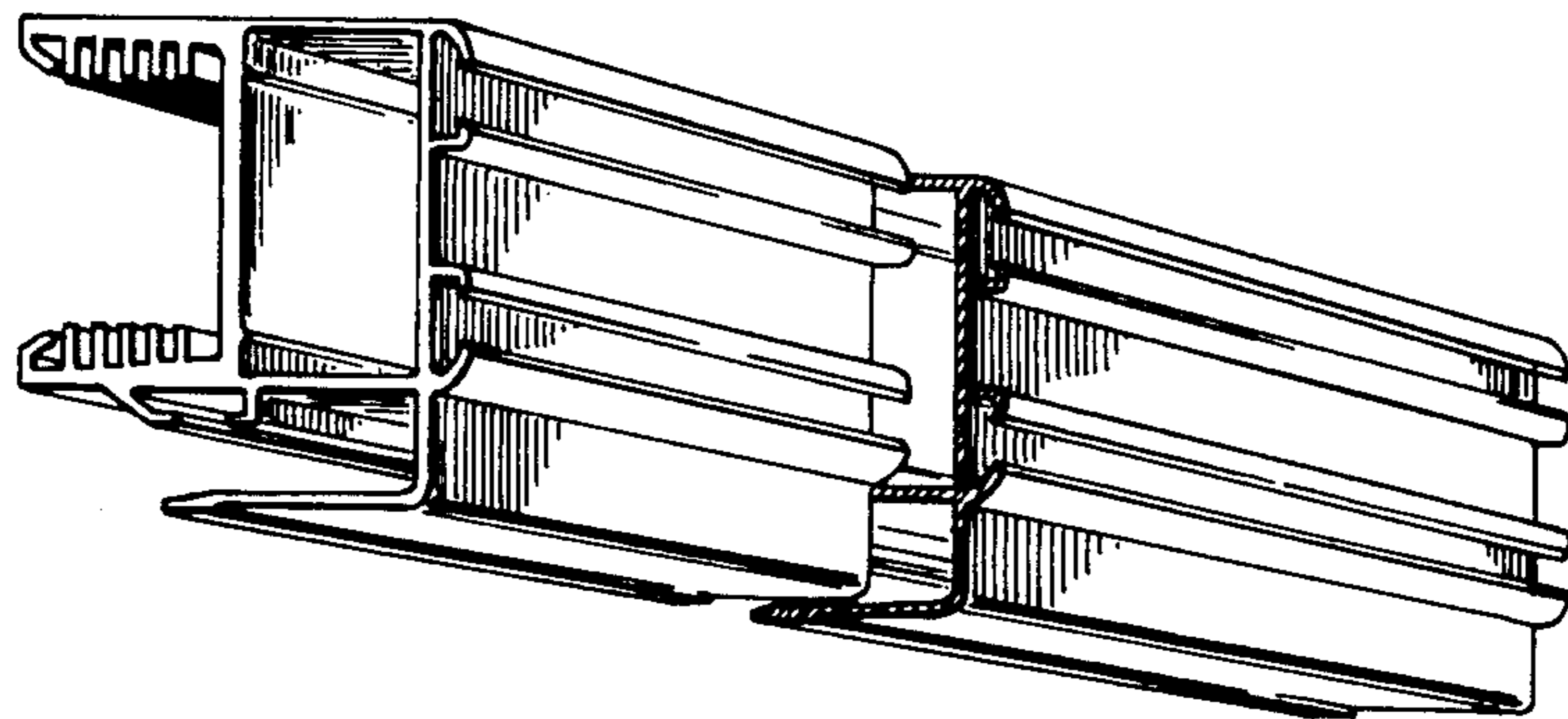


FIG. 4