

[54] WINDOW COMPONENT EXTRUSION

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[*] Notice: The portion of the term of this patent subsequent to Oct. 23, 2004 has been disclaimed.

[**] Term: 14 Years

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266,949 11/1982 Goldhaber .
 283,349 4/1986 Slocomb, Jr. .
 285,610 9/1986 Slocomb, Jr. .
 286,186 10/1986 Bancroft .
 291,007 7/1987 Reisinger et al. .
 291,008 7/1987 Reisinger et al. .
 292,737 10/1987 Reisinger et al. .
 292,829 11/1987 Reisinger et al. .
 D. 296,134 6/1988 Meshulam D25/124
 300,367 3/1989 Reisinger et al. .
 300,368 3/1989 Reisinger et al. .
 300,369 3/1989 Reisinger et al. .
 300,370 3/1989 Reisinger et al. .
 665,718 1/1901 Armstrong 52/731
 2,077,713 4/1937 Ross et al. 52/732
 3,286,425 11/1966 Brown D25/122
 3,310,926 3/1967 Brandereth et al. 52/731
 3,363,390 1/1968 Crane et al. .
 3,475,870 3/1966 Birum, Jr. .
 4,040,219 8/1977 Budich .
 4,110,942 9/1978 Slocomb, Jr. .
 4,258,519 3/1981 Hugens 52/738

[56] **References Cited**
U.S. PATENT DOCUMENTS

216,955 3/1970 Dailaire .
 222,932 2/1972 Dallaire .
 222,994 2/1972 Dallaire .
 225,219 11/1972 Dallaire .
 226,904 5/1973 Dallaire .
 258,615 3/1981 Dallaire .
 258,619 3/1981 Dallaire .
 259,810 7/1981 Dallaire .
 263,753 4/1982 Dallaire .
 263,754 4/1982 Dallaire .
 263,755 4/1982 Dallaire .

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[57] CLAIM

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

DESCRIPTION

The figure is a front perspective view of a window component extrusion showing our new design, the rear perspective view being a mirror image thereof.



