



US00D724765S

(12) **United States Design Patent**  
**Fannan**

(10) **Patent No.:** **US D724,765 S**  
(45) **Date of Patent:** **\*\* Mar. 17, 2015**

(54) **WINDOW COMPONENT EXTRUSION**

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(\*\*) Term: **14 Years**

(21) Appl. No.: **29/468,572**

(22) Filed: **Oct. 1, 2013**

(51) **LOC (10) Cl.** ..... **25-01**

(52) **U.S. Cl.**  
USPC ..... **D25/124**

(58) **Field of Classification Search**  
USPC ..... D25/124, 125; 52/204.1, 204.5, 204.55,  
52/656.5, 656.6, 656.7, 209, 204.6, 204.7,  
52/204.61, 204.62, 204.69; 49/501, 504,  
49/DIG. 2

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D357,754 S *	4/1995	Franson	.....	D25/124
D378,138 S *	2/1997	Dallaire et al.	.....	D25/124
6,216,401 B1 *	4/2001	Emek	.....	52/204.5
7,040,062 B2 *	5/2006	Emek	.....	52/204.62
D566,858 S *	4/2008	Fannan	.....	D25/124
D572,836 S *	7/2008	Willman	.....	D25/124

D629,922 S *	12/2010	Brabeck et al.	.....	D25/124
D630,341 S *	1/2011	Wickland	.....	D25/124
7,997,037 B2 *	8/2011	Crandell et al.	.....	52/204.593
D647,634 S *	10/2011	Pensi et al.	.....	D25/124
D664,679 S *	7/2012	Kim et al.	.....	D25/124
D664,680 S *	7/2012	Kim et al.	.....	D25/124
8,739,481 B2 *	6/2014	Kim	.....	52/204.6
2003/0159374 A1 *	8/2003	Burgess	.....	52/204.61

**OTHER PUBLICATIONS**

Dec. 2003; Extrusion Part No. 0311.  
Oct. 2009; Extrusion Part No. 6509.  
Oct. 2009; Extrusion Part No. 6511.  
Aug. 2003; Extrusion Part No. 8627.  
Nov. 2007; Extrusion Part No. 9763.

\* cited by examiner

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(57) **CLAIM**

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

**DESCRIPTION**

FIG. 1 is a top perspective view of the window component extrusion which is broken in the center indicating indeterminate length; and, FIG. 2 is a bottom perspective view of the window component extrusion shown in FIG. 1.

**1 Claim, 1 Drawing Sheet**



