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(12) **United States Design Patent** (10) **Patent No.:** **US D915,629 S**  
**DeJong** (45) **Date of Patent:** **\*\* Apr. 6, 2021**

(54) **POST ELEMENT FOR AN OUTDOOR ENCLOSURE**

D775,374 S \* 12/2016 Walker ..... D25/126  
D787,094 S \* 5/2017 Britton ..... D25/126  
D854,710 S \* 7/2019 Hendry ..... D25/126

(Continued)

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FOREIGN PATENT DOCUMENTS

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CN 302892687 \* 7/2014  
JP D1335137 \* 7/2008

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Sarnia (CA)

OTHER PUBLICATIONS

(\*\*) Term: **15 Years**

VT17615\_INSTRUCTIONS\_4x4x11\_2Pack\_V1.11.pdf (1) [https://a.sellpoint.net/a/VT17615\\_INSTRUCTIONS\\_4x4x11\\_2Pack\\_V1.11.pdf.pdf?spworld\\_assetname=0Y09qqAG.pdf&spworld\\_download=1&spworld\\_filename=VT17615\\_INSTRUCTIONS\\_4x4x11\\_2Pack\\_V1.11.pdf.pdf](https://a.sellpoint.net/a/VT17615_INSTRUCTIONS_4x4x11_2Pack_V1.11.pdf.pdf?spworld_assetname=0Y09qqAG.pdf&spworld_download=1&spworld_filename=VT17615_INSTRUCTIONS_4x4x11_2Pack_V1.11.pdf.pdf) Aug. 20, 2019 (Year: 2019).\*

(21) Appl. No.: **29/685,291**

(22) Filed: **Mar. 27, 2019**

(51) **LOC (13) Cl.** ..... **25-01**

(52) **U.S. Cl.**  
USPC ..... **D25/126**

(58) **Field of Classification Search**  
USPC ..... D25/55, 61, 119-126, 128, 131, 132  
CPC ..... E04H 17/10; E04H 17/14; E04H 17/168;  
E04H 12/2269; E04H 12/24; G01B 3/14;  
E04F 11/1842; E04B 1/19; E04B 1/1903;  
E04B 1/24; E04B 1/2403; E04B 1/40;  
E04B 2001/2415; E04B 2001/2421; E04B  
2001/2451

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Ladenheim, PLLC; Jonathan M. Hines

See application file for complete search history.

(57) **CLAIM**

I claim the ornamental design for a post element for an outdoor enclosure, as shown and described.

**DESCRIPTION**

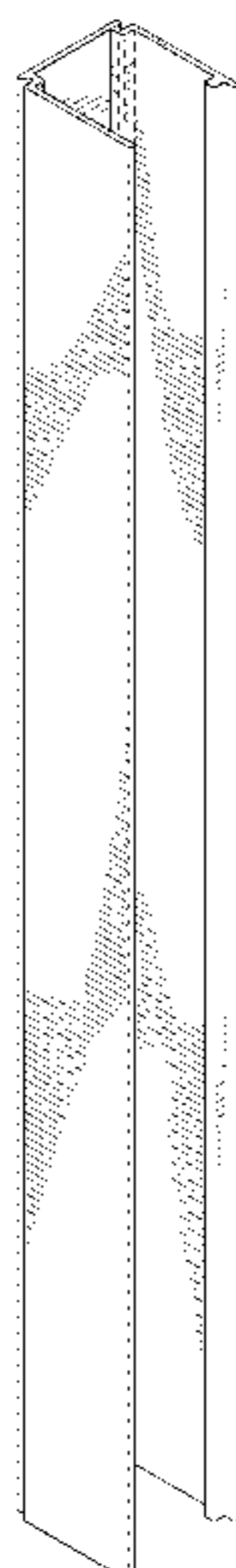
FIG. 1 is a perspective view of a post element for an outdoor enclosure, showing my new design;  
FIG. 2 is a front elevational view of the post element for an outdoor enclosure of FIG. 1;  
FIG. 3 is a rear elevational view of the post element for an outdoor enclosure of FIG. 1;  
FIG. 4 is a right side elevational view of the post element for an outdoor enclosure of FIG. 1;  
FIG. 5 is a left side elevational view of the post element for an outdoor enclosure of FIG. 1;  
FIG. 6 is a top plan view of the post element for an outdoor enclosure of FIG. 1; and,  
FIG. 7 is a bottom plan view of the post element for an outdoor enclosure of FIG. 1.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,129,040 A \* 2/1915 McClure ..... F16L 59/022  
138/156  
D209,416 S \* 11/1967 Smith ..... D26/68  
3,885,882 A \* 5/1975 Curti ..... F16B 7/04  
403/297  
D600,829 S \* 9/2009 Munakata ..... D25/126  
D600,830 S \* 9/2009 Munakata ..... D25/126  
D600,831 S \* 9/2009 Munakata ..... D25/126  
7,934,699 B2 \* 5/2011 Zell ..... E04H 17/168  
256/24  
8,074,424 B2 \* 12/2011 Waters ..... E04C 3/30  
52/834  
D747,127 S \* 1/2016 Chang ..... D6/709

**1 Claim, 6 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

D873,441 S *	1/2020	Jiang .....	D25/124
D877,940 S *	3/2020	Hanson .....	D25/126
D879,326 S *	3/2020	Hendry .....	D25/61
D881,416 S *	4/2020	Jiang .....	D25/122
D881,417 S *	4/2020	Britton .....	D25/126
2002/0185640 A1 *	12/2002	Heins .....	E04H 17/168 256/65.01

\* cited by examiner

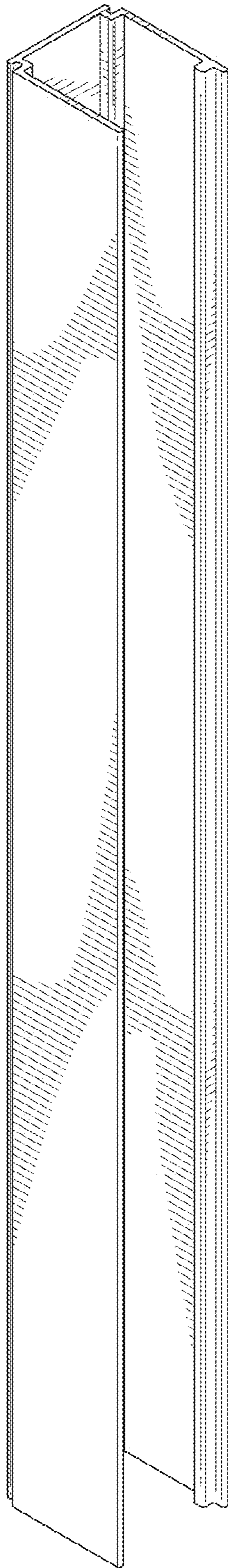


FIG. 1

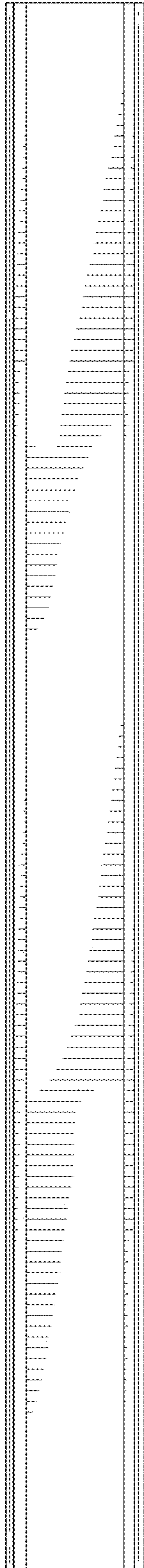


FIG. 2

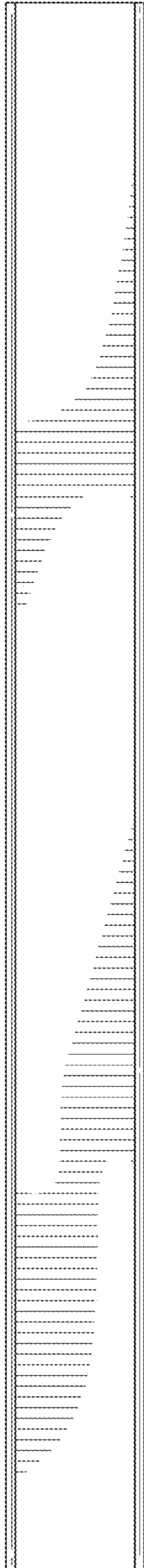


FIG. 3

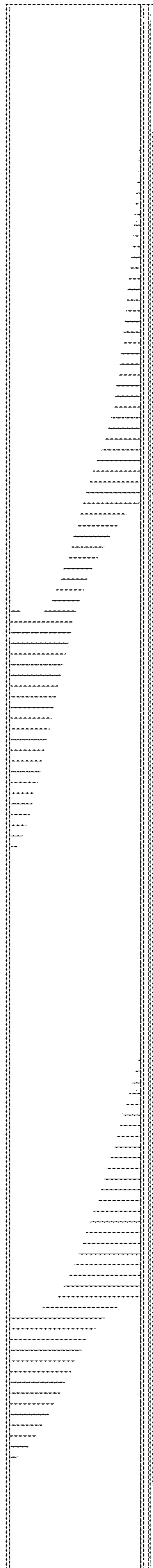


FIG. 4



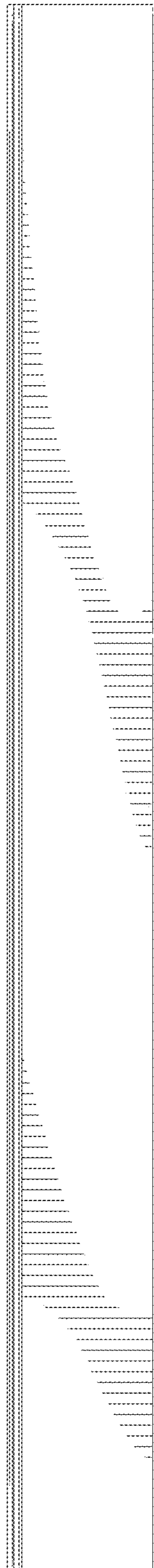


FIG. 5

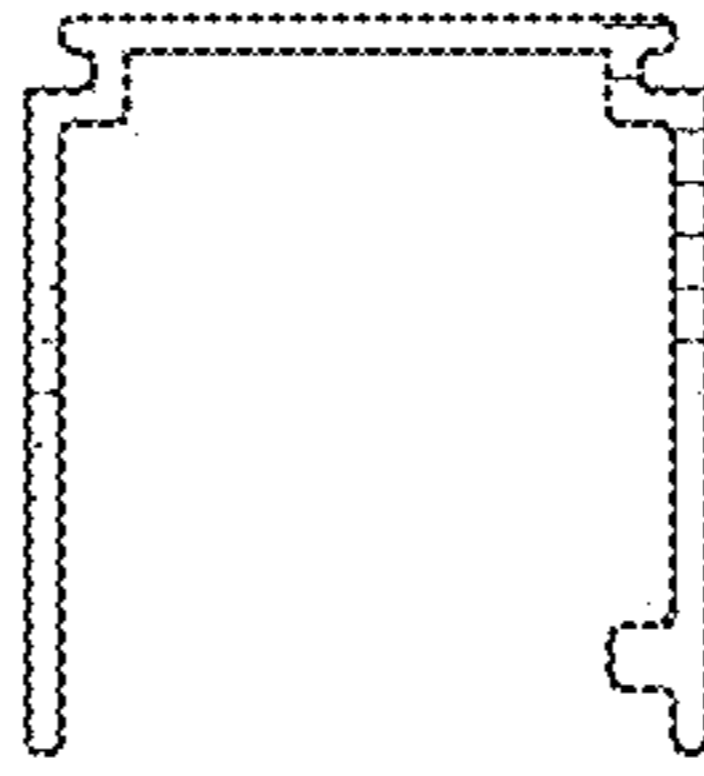


FIG. 6

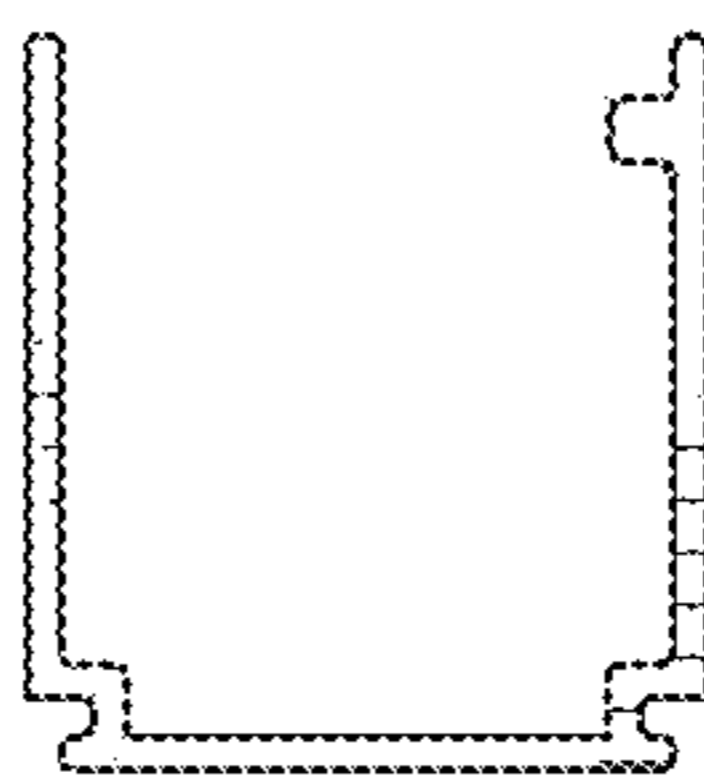


FIG. 7