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(12) **United States Design Patent** (10) **Patent No.:** **US D983,147 S**
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(54) **ELECTRICAL BRACKET** 4,732,356 A * 3/1988 Medlin, Sr. H02G 3/125
220/3.9
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Solon, OH (US) 5,263,676 A 11/1993 Medlin, Jr. et al.
5,434,359 A 7/1995 Schnell
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OH (US) 5,595,362 A 1/1997 Rinderer et al.
5,703,327 A 12/1997 Jorgensen
D411,511 S * 6/1999 Rossman D13/139.6
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Solon, OH (US) 6,179,665 B1 * 1/2001 Rossman H02G 11/02
439/654
(**) Term: **15 Years** 6,229,087 B1 5/2001 Archer
6,332,597 B1 12/2001 Korcz et al.
D462,939 S 9/2002 Dinh
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See application file for complete search history.

FOREIGN PATENT DOCUMENTS
CA 2577637 C 8/2007

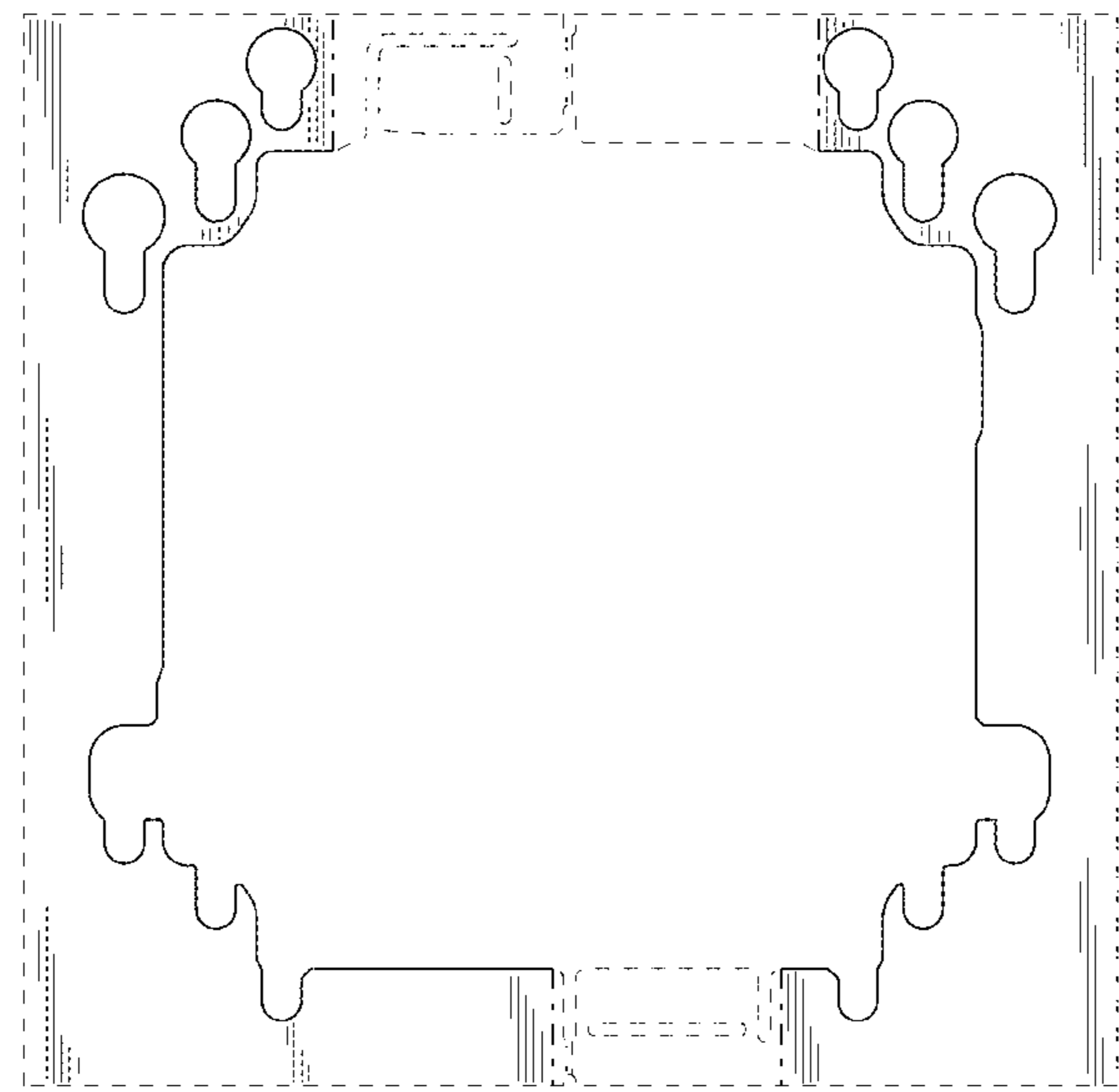
OTHER PUBLICATIONS
Ruff-In Pre-Fab Systems, Eaton, copyright 2017; 24 pages.
(Continued)
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(56) **References Cited**
U.S. PATENT DOCUMENTS
2,711,876 A 6/1955 Goebel
2,788,187 A 4/1957 Cookson et al.
3,029,405 A * 4/1962 Buchanan H01R 25/006
439/107
D194,373 S * 1/1963 Long D25/199
4,328,903 A 5/1982 Baars
4,533,060 A 8/1985 Medlin
4,572,391 A 2/1986 Medlin
4,580,689 A 4/1986 Slater
4,603,789 A 8/1986 Medlin, Sr.
D288,298 S * 2/1987 Yang D10/40
4,666,055 A 5/1987 Lewis
D294,487 S * 3/1988 Bannigan D8/359

(57) **CLAIM**
The ornamental design for an electrical bracket, as shown and described.

DESCRIPTION
The sole FIGURE is a front elevation view of an electrical bracket.
The broken lines in the drawings show portions of the electrical bracket that form no part of the claimed design. The dot-dash broken lines show the bounds of the claimed design; the dot-dash broken lines form no part of the claimed design.

1 Claim, 1 Drawing Sheet



(56)

References Cited

U.S. PATENT DOCUMENTS

D472,522 S * 4/2003 MacKay D13/139.6
 6,799,982 B2 10/2004 Kerr, Jr.
 6,871,827 B2 3/2005 Petak et al.
 7,036,782 B2 5/2006 Cheatham et al.
 D539,125 S 3/2007 Hau et al.
 D539,128 S 3/2007 Hau et al.
 7,300,025 B2 11/2007 Korcz
 D557,117 S * 12/2007 Cannaverde D8/354
 7,439,443 B2 10/2008 Dinh
 7,468,486 B2 12/2008 Yan
 D590,235 S 4/2009 Yan
 D612,226 S 3/2010 Dinh
 7,798,458 B2 9/2010 De La Borbolla
 7,802,765 B2 9/2010 Thieman
 D633,779 S * 3/2011 Bennett D8/354
 7,902,457 B2 3/2011 Johnson
 8,021,007 B2 9/2011 Rapeanu
 8,042,776 B2 10/2011 Johnson
 D676,814 S * 2/2013 Paul D13/152
 8,403,289 B1 * 3/2013 Rinderer H02G 3/126
 220/3.9
 D688,630 S * 8/2013 Chapman D13/154
 RE44,515 E * 10/2013 Ciungan D14/452
 8,658,894 B1 2/2014 Witherbee
 8,669,471 B2 3/2014 Temblador et al.
 D719,099 S * 12/2014 Yeh D13/154
 D719,517 S * 12/2014 Yeh D13/154
 D719,518 S * 12/2014 Yeh D13/154
 D766,186 S * 9/2016 Hagarty D13/152
 9,559,504 B2 1/2017 Jones
 9,564,744 B2 2/2017 Jaffari et al.
 9,653,899 B2 5/2017 Salian et al.
 9,780,545 B2 10/2017 Witherbee
 D803,665 S 11/2017 Vrame
 9,853,431 B2 12/2017 Jones
 D821,849 S 7/2018 Nikayin et al.
 D841,432 S 2/2019 Nikayin et al.
 D841,434 S 2/2019 Vrame
 D841,597 S * 2/2019 Nelson D13/148
 D868,702 S * 12/2019 Hagarty D13/156
 D868,705 S * 12/2019 Hagarty D13/156
 D868,706 S * 12/2019 Hagarty D13/156

D887,252 S 6/2020 Zhang et al.
 10,923,895 B2 2/2021 Korez et al.
 D913,080 S 3/2021 Witherbee et al.
 D933,021 S * 10/2021 Beristany D13/156
 2007/0187402 A1 * 8/2007 Dinh H02G 3/126
 220/3.9
 2010/0025066 A1 2/2010 De La Borbolla
 2010/0078532 A1 4/2010 Whipple et al.
 2010/0176138 A1 7/2010 Zacharevitz et al.
 2010/0270446 A1 10/2010 Phillips
 2010/0282933 A1 11/2010 Phillips et al.
 2013/0312997 A1 * 11/2013 Korte H02G 3/123
 174/56
 2015/0333493 A1 * 11/2015 Jones H02G 1/00
 174/480
 2016/0099555 A1 4/2016 Nikayin et al.
 2016/0360629 A1 * 12/2016 Witherbee F16M 13/02
 2019/0376643 A1 12/2019 Witherbee et al.
 2020/0044426 A1 * 2/2020 Oh H02G 3/12
 2020/0378553 A1 12/2020 Oh et al.
 2021/0006055 A1 1/2021 Korez et al.
 2021/0025543 A1 1/2021 Witherbee

OTHER PUBLICATIONS

Orbit Industries' Universal Mounting Adaptor, Jun. 6, 2018, Website <https://electricalnews.com/orbit-industries-universal-mounting-adaptor-with-back-support/>.
 Hubbel Wiring Device—Kellems, Wall Switch Sensors product sheet, eCatalog, Hubbel Incorporated, undated 1 page.
 Hubbel Three Gang Universal Metal Flip Covers #MX3050S product sheet, www.hubbel.com, undated, 1 page.
 SP Products, Inc "Big O" Flat Conduit and Box Supports for Stud Walls product sheet, www.spproducts.com, undated, 1 page.
 Orbit Industries, Inc., Simple Support Bracket & Universal Mounting Adaptor product sheet, www.orbitelectric.com, undated 1 page.
 Orbit Industries, Inc., Flat Bracket Family product sheet, www.orbitelectric.com, undated, 1 page.
 Orbit Electric, 3 Box Positions Flat Box Mounting Bracket For 16" Stud, website screen shot, www.orbitelectric.com/fb-3, retrieved from the Internet Jul. 16, 2020, 1 page.

* cited by examiner

