

<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT7743961

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	SECURITY INTEREST

**CONVEYING PARTY DATA**

Name	Execution Date
TYDENBROOKS, LLC	10/04/2022
E.J. BROOKS COMPANY	10/04/2022

**RECEIVING PARTY DATA**

<b>Name:</b>	CIBC BANK USA
<b>Street Address:</b>	120 S. LASALLE STREET
<b>City:</b>	CHICAGO
<b>State/Country:</b>	ILLINOIS
<b>Postal Code:</b>	60603

**PROPERTY NUMBERS Total: 45**

Property Type	Number
Patent Number:	D563765
Patent Number:	D568716
Patent Number:	D592038
Patent Number:	D548041
Patent Number:	9472125
Patent Number:	D571637
Patent Number:	D578861
Patent Number:	D553575
Patent Number:	7239238
Patent Number:	7616116
Patent Number:	D549073
Patent Number:	7721407
Patent Number:	D643069
Patent Number:	6966584
Patent Number:	6981725
Patent Number:	10497289
Patent Number:	8991879
Patent Number:	10913576
Patent Number:	D609076

**PATENT**

Property Type	Number
Patent Number:	9558682
Patent Number:	D592984
Patent Number:	9803399
Patent Number:	7232335
Patent Number:	7479029
Patent Number:	7458846
Patent Number:	8002578
Patent Number:	8547686
Patent Number:	9244098
Patent Number:	9495889
Patent Number:	9396671
Patent Number:	9146258
Patent Number:	10020627
Patent Number:	6409537
Patent Number:	6443761
Patent Number:	6428350
Patent Number:	6475028
Patent Number:	6488535
Patent Number:	6844825
Patent Number:	6478589
Patent Number:	6846199
Patent Number:	7189109
Patent Number:	7315442
Patent Number:	7153157
Patent Number:	6384350
Patent Number:	7650767

**CORRESPONDENCE DATA**

**Fax Number:** (312)460-7000

*Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.*

**Phone:** 3124605000

**Email:** slott@seyfarth.com

**Correspondent Name:** STEPHEN D. LOTT

**Address Line 1:** 233 S. WACKER DRIVE

**Address Line 4:** CHICAGO, ILLINOIS 60606

**ATTORNEY DOCKET NUMBER:** 058550-000141

**NAME OF SUBMITTER:** STEPHEN D. LOTT

**SIGNATURE:** /Stephen D. Lott/

**DATE SIGNED:**

01/16/2023

**Total Attachments: 29**

source=Patent and Trademark Security Agreement (Tydenbrooks)#page1.tif  
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**PATENT AND TRADEMARK SECURITY AGREEMENT**

THIS PATENT AND TRADEMARK SECURITY AGREEMENT (this “Agreement”), dated as of October 4, 2022, by TYDENBROOKS, LLC, a Delaware limited liability company (“Tydenbrooks”), E.J. BROOKS COMPANY, a New Jersey corporation (“EJ Brooks”, and collectively with Tydenbrooks, the “Company”; and together with any other Person that becomes a Grantor as provided herein, the “Grantors” and each, a “Grantor”), in favor of CIBC BANK USA, in its capacity as administrative agent for the benefit of the financial institutions (the “Lenders”) that are parties to the Credit Agreement referenced below from time to time (in such capacity, the “Administrative Agent”).

**RECITALS**

A. Each Grantor has entered into an Amended and Restated Credit Agreement dated as of the date hereof (as amended, restated, supplemented or otherwise modified from time to time, the “Credit Agreement”) with the Lenders and the Administrative Agent, pursuant to which such Lenders have agreed to make loans to, and issue or participate in letters of credit for the account of, Borrower.

B. Each Grantor has entered into a Guaranty and Collateral Agreement dated as of the March 6, 2020 (as amended, restated, supplemented or otherwise modified from time to time, the “Guaranty and Collateral Agreement”) with the Administrative Agent pursuant to which certain obligations owed to the Lenders are secured.

C. Pursuant to the Guaranty and Collateral Agreement, each Grantor is required to execute and deliver to the Administrative Agent, for the ratable benefit of the Lenders, this Agreement.

D. Pursuant to the terms of the Guaranty and Collateral Agreement, each Grantor has granted to the Administrative Agent, for the benefit of the Lenders, a security interest in substantially all the assets of such Grantor, including all right, title and interest of such Grantor in, to and under all now owned and hereafter acquired patents, patent applications, patent licenses, trademarks, trademark applications and trademark licenses, and all products and proceeds thereof, to secure the payment of all amounts owing by the Grantors under the Credit Agreement and the Guaranty and Collateral Agreement.

In consideration of the mutual agreements set forth herein and in the Credit Agreement, each Grantor does hereby grant to the Administrative Agent, for the benefit of the Lenders, a continuing security interest in all of such Grantor’s right, title and interest in, to and under the following, whether presently existing or hereafter created or acquired:

- (1) each trademark and trademark application, including, without limitation, each trademark and trademark application referred to in Schedule 1 annexed hereto, together with any reissues, continuations or extensions thereof and all goodwill associated therewith;

- (2) each trademark license, including, without limitation, each trademark license listed on Schedule 1 annexed hereto, together with all goodwill associated therewith;
- (3) all products and proceeds of the foregoing, including, without limitation, any claim by such Grantor against third parties for past, present or future infringement of any trademark, including, without limitation, any trademark referred to in Schedule 1 annexed hereto, any trademark registration issued pursuant to a trademark application referred to in Schedule 1 and any trademark licensed under any trademark license listed on Schedule 1 annexed hereto (items 1 through 3 being herein collectively referred to as the "Trademark Collateral");
- (4) each patent and patent application, including, without limitation, each patent and patent application referred to in Schedule 2 annexed hereto, together with any reissues, continuations or extensions thereof and all goodwill associated therewith;
- (5) each patent license, including, without limitation, each patent license listed on Schedule 2 annexed hereto, together with all goodwill associated therewith; and
- (6) all products and proceeds of the foregoing, including, without limitation, any claim by such Grantor against third parties for past, present or future infringement of any patent, including, without limitation, any patent referred to in Schedule 2 annexed hereto, any patent issued pursuant to a patent application referred to in Schedule 2 and any patent licensed under any patent license listed on Schedule 2 annexed hereto (items 4 through 6 being herein collectively referred to as the "Patent Collateral").

This security interest is granted in conjunction with the security interests granted to the Administrative Agent pursuant to the Guaranty and Collateral Agreement and subject to limitations set forth therein. Each Grantor hereby acknowledges and affirms that the rights and remedies of the Administrative Agent with respect to the security interest in the Trademark Collateral and the Patent Collateral made and granted hereby are more fully set forth in the Credit Agreement and Guaranty and Collateral Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. Capitalized terms used but not defined herein have the respective meanings ascribed thereto in the Guaranty and Collateral Agreement.

This Agreement shall be a contract made under and governed by the internal laws of the State of Illinois applicable to contracts made and to be performed entirely within such state, without regard to conflict of laws principles.

This Agreement may be executed in any number of counterparts and by the different parties hereto on separate counterparts and each such counterpart shall be deemed to be an original, but all such counterparts shall together constitute but one and the same Agreement. Receipt of an executed signature page to this Agreement by facsimile or other electronic transmission shall

constitute effective delivery thereof. Electronic records of executed Loan Documents maintained by the Lenders shall be deemed to be originals.

[signature page follows]

The Grantors have caused this Patent and Trademark Security Agreement to be duly executed by its duly authorized officer thereunto as of the date first set forth above.

TYDENBROOKS LLC

By: 

Chris Domke  
President

E.J. BROOKS COMPANY

By: \_\_\_\_\_

Aaron J. VanGetson  
Vice President and Assistant Secretary

[Signature Page to Patent and Trademark Security Agreement]

**PATENT**  
**REEL: 062389 FRAME: 0968**

The Grantors have caused this Patent and Trademark Security Agreement to be duly executed by its duly authorized officer thereunto as of the date first set forth above.

TYDENBROOKS LLC

By: \_\_\_\_\_  
Chris Domke  
President

E.J. BROOKS COMPANY

By: \_\_\_\_\_  
Aaron J. VanGetson  
Vice President and Assistant Secretary


[Signature Page to Patent and Trademark Security Agreement]

**PATENT**  
**REEL: 062389 FRAME: 0969**



Acknowledged:

CIBC BANK USA,  
as Administrative Agent

By:   
-----  
Olga Krasner  
Managing Director

SCHEDULE 1  
to  
PATENT AND TRADEMARK SECURITY AGREEMENT

U.S. Trademark Registrations

<b>Grantor</b>	<b>Trademark</b>	<b>Registration Number</b>	<b>Status</b>
E.J. Brooks	EKSTROM	2142135	REGISTERED
E.J. Brooks	SNAP2	3133847	REGISTERED
E.J. Brooks	BROOKS KP	4261840	REGISTERED
E.J. Brooks	SURGE GUARD	3139426	REGISTERED
E.J. Brooks	HANDI-RING	2225524	REGISTERED
E.J. Brooks	OPTI-LOCK	2917650	REGISTERED
E.J. Brooks	SAFE-T-GUARD	3726369	REGISTERED
E.J. Brooks	FLASHSENTRY	3726368	REGISTERED
E.J. Brooks	ELECTRAK	3723229	REGISTERED
E.J. Brooks	CONE LOC SEAL	1289791	REGISTERED
E.J. Brooks	E Z LOC	1857478	REGISTERED
E.J. Brooks	TYDEN	755014	REGISTERED
E.J. Brooks	LASER TAG	3216635	REGISTERED
E.J. Brooks	GUARD-LOCK	1489011	REGISTERED
E.J. Brooks	FLEXSECURE	4538695	REGISTERED
E.J. Brooks	KRATEUS	4835864	REGISTERED
E.J. Brooks	ENDURO SEAL	1600872	REGISTERED
E.J. Brooks	GRIPLOCK	647064	REGISTERED
E.J. Brooks	POLY-LOK	1075959	REGISTERED
E.J. Brooks	PULL-TITE	1200445	REGISTERED
E.J. Brooks	RING-LOC SEAL	1602328	REGISTERED
E.J. Brooks	RING-PULL	268810	REGISTERED
E.J. Brooks	ROTO-SEAL	1694428	REGISTERED
E.J. Brooks	SECURE-GRIP	2115730	REGISTERED
E.J. Brooks	SECUR-HASP II	1450823	REGISTERED
E.J. Brooks	SECURE-PULL	2123167	REGISTERED
E.J. Brooks	SPRING-AIR	2617969	REGISTERED
E.J. Brooks	SPRING-LOK	1560934	REGISTERED
E.J. Brooks	TYDENBROOKS & Design	3927602	REGISTERED
E.J. Brooks	TYDENBROOKS LEADING THE WAY SECURING THE WORLD & Design	3927599	REGISTERED
E.J. Brooks	TYDENBROOKS SECURITY PRODUCTS GROUP & Design	3927605	REGISTERED
E.J. Brooks	PRESTIGE	380909	REGISTERED
E.J. Brooks	TYDENBROOKS	5280769	REGISTERED
E.J. Brooks	GEOBOLT	5933408	REGISTERED

Schedule 1 to Patent and Trademark Security Agreement

E.J.Brooks	GEOBOLT & Design	5933409	REGISTERED
E.J.Brooks	TYDENBROOKS TRACK SECURE & Design	6619036	REGISTERED

U.S. Trademark Applications

None.

Non-U.S. Trademark Registrations

None.

Non-U.S. Trademark Applications

N/A

Common Law Trademarks

None

SCHEDULE 2

to  
PATENT AND TRADEMARK SECURITY AGREEMENT

U.S. Patent Registrations

<u>Grantor</u>	<u>Title</u>	<u>Patent #</u>	<u>Issue Date</u>	<u>Expiration Date</u>	<u>Description</u>
E.J.Brooks	BOLT SEAL	D563,765	3/11/2008	3/11/2023	Ornamental design (SnapTracker)
E.J.Brooks	BOLT SEAL	D568,716	5/13/2008	5/13/2023	Ornamental design (IM II)
E.J.Brooks	BOLT SEAL	D592,038	5/12/2009	5/12/2024	Ornamental design (SnapTracker)
E.J.Brooks	BOLT SEAL	D548,041	8/7/2007	8/7/2022	Ornamental design (Vu bolt)
E.J.Brooks	BOLT SEAL	000615372-0001	12/20/2006	11/3/2031	International version of above
E.J.Brooks	BOLT SEAL	90006153720001	12/20/2006	11/3/2031	International version of above
E.J.Brooks	BOLT SECURITY SEAL WITH REUSABLE ELECTRONICS MODULE AND BOLT	9,472,125	10/18/2016	6/29/2031	The GeoBolt monitors and transmits the tamper condition in real time through cellphone technology to a cell phone communication center.
E.J.Brooks	BOLT SECURITY SEAL WITH REUSABLE ELECTRONICS MODULE AND BOLT	2195802	12/26/2012	9/29/2028	International version of above
E.J.Brooks	BOLT SECURITY SEAL WITH REUSABLE ELECTRONICS MODULE AND BOLT	2195802	12/26/2012	9/29/2028	international version of above
E.J.Brooks	BOLT SECURITY SEAL WITH REUSABLE ELECTRONICS	602008021209.2	12/26/2012	9/29/2028	international version of above

	MODULE AND BOLT				
E.J.Brooks	BOLT SECURITY SEAL WITH REUSABLE ELECTRONICS MODULE AND BOLT	2195802	12/26/2012	9/29/2028	International version of above
E.J.Brooks	BOLT SECURITY SEAL WITH REUSABLE ELECTRONICS MODULE AND BOLT	2195802	12/26/2012	9/29/2028	International version of above
E.J.Brooks	BOLT SECURITY SEAL WITH REUSABLE ELECTRONICS MODULE AND BOLT	2195802	12/26/2012	9/29/2028	International version of above
E.J.Brooks	BOLT SECURITY SEAL WITH REUSABLE ELECTRONICS MODULE AND BOLT	3080187	12/26/2012	9/29/2028	International version of above
E.J.Brooks	BOLT SECURITY SEAL WITH REUSABLE ELECTRONICS MODULE AND BOLT	502013902136021	12/26/2012	9/29/2028	International version of above
E.J.Brooks	BOLT SECURITY SEAL WITH REUSABLE ELECTRONICS MODULE AND BOLT	333624	9/30/2015	5/9/2032	International version of above
E.J.Brooks	BOLT SECURITY SEAL WITH REUSABLE ELECTRONICS MODULE AND BOLT	2195802	12/26/2012	9/29/2028	International version of above
E.J.Brooks	BOLT SECURITY SEAL WITH REUSABLE ELECTRONICS MODULE AND BOLT	2195802	12/26/2012	9/29/2028	International version of above
E.J.Brooks	BOLT SECURITY SEAL WITH REUSABLE ELECTRONICS	2195802	12/26/2012	9/29/2028	International version of above

Schedule 2 to Patent and Trademark Security Agreement

	MODULE AND BOLT				
E.J.Brooks	CABLE LOCK DEVICE	D571,637	6/24/2008	6/24/2023	Ornamental design (EZ Loc)
E.J.Brooks	CABLE LOCK DEVICE	30-0515895-0001	12/23/2008	2/13/2028	International version of above
E.J.Brooks	CABLE LOCK DEVICE	0800551.6	2/25/2008	2/25/2033	International version of above
E.J.Brooks	LOCKING DEVICES	000877931-0001	2/13/2008	2/13/2033	International version of above
E.J.Brooks	LOCKING DEVICES	90008779310001	2/13/2008	2/13/2033	International version of above
E.J.Brooks	LOCKING DEVICES	90008779310002	2/13/2008	2/13/2033	International version of above
E.J.Brooks	CABLE LOCK DEVICE	D578,861	10/21/2008	10/21/2023	Ornamental design (EZ Loc)
E.J.Brooks	CABLE LOCK DEVICE	0800550.4	2/25/2008	2/25/2033	International version of above
E.J.Brooks	CABLE LOCK DEVICE	30-0515895-0000	12/23/2008	2/13/2028	International version of above
E.J.Brooks	LOCKING DEVICES	000877931-0002	2/13/2008	2/13/2033	International version of above
E.J.Brooks	CABLE LOCKING DEVICE	MY 05-00936	9/21/2006	4/29/2030	Ornamental design (EZ Loc)
E.J.Brooks	CABLE LOCKING DEVICE	DI6503678-6	5/30/2006	9/27/2030	International version of above
E.J.Brooks	CABLE LOCKING DEVICE	000396833-0001	9/7/2005	9/7/2030	International version of above
E.J.Brooks	CABLE LOCKING DEVICE	90003968330001	9/7/2005	9/7/2030	International version of above
E.J.Brooks	CABLE LOCKING DEVICE	0502165.6	9/15/2005	9/15/2030	International version of above
E.J.Brooks	CABLE LOCKING DEVICE	22079	12/18/2006	9/20/2030	International version of above
E.J.Brooks	CABLE SEAL BODY	D553,575	10/23/2007	10/23/2022	Ornamental design
E.J.Brooks	CABLE SEAL BODY	000615331-0001	4/10/2007	11/3/2031	International version of above

Schedule 2 to Patent and Trademark Security Agreement

E.J.Brooks	CABLE SEAL BODY	90006153310001	4/10/2007	11/3/2031	International version of above
E.J.Brooks	ELECTRONIC SECURITY SEAL	7,239,238	7/3/2007	9/15/2025	A battery operated cable security seal for cargo containers and the like with a transparent cover for visual tamper condition indicator. The circuit includes an RFID tag which may be part of a mesh network configuration with other tags.
E.J.Brooks	ELECTRONIC TAMPER EVIDENT SEAL	7,616,116	11/10/2009	12/5/2027	Reusable locking unit and a one time use electrically conductive molded thermoplastic shackle. The locking unit monitors tamper state of the shackle, temperature compensation and time when tampering occurred.
E.J.Brooks	ELECTRONIC TAMPER EVIDENT SEAL	2622585	1/4/2011	11/13/2026	<i>International version of above</i>
E.J.Brooks	ELECTRONIC TAMPER EVIDENT SEAL	282121	12/15/2010	11/13/2026	<i>International version of above</i>
E.J.Brooks	ELECTRONIC TAMPER EVIDENT SEAL	MY-156753-A	3/31/2016	11/13/2026	<i>International version of above</i>
E.J.Brooks	ELECTRONIC TAMPER EVIDENT SEAL	142349	12/31/2010	11/13/2026	<i>International version of above</i>
E.J.Brooks	LOCKING DEVICE	D549,073	8/21/2007	8/21/2022	Ornamental design (Ball Seal)

Schedule 2 to Patent and Trademark Security Agreement

E.J.Brooks	LOCKING DEVICES	000558796-0001	7/12/2006	7/12/2031	International version of above
E.J.Brooks	<b><u>Title</u></b>	<b><u>Patent #</u></b>	<b><u>Issue Date</u></b>	<b><u>Expiration Date</u></b>	<b><u>Description</u></b>
E.J.Brooks	LOCKING DEVICES	90005587960001	7/12/2006	7/12/2031	International version of above
E.J.Brooks	METHOD OF MANUFACTURING A SECURITY DEVICE	7,721,407	5/25/2010	8/28/2028	A security device including a bolt and a securement washer.
E.J.Brooks	SECURITY DEVICE AND MANUFACTURING METHOD THEREFOR	284899	3/22/2011	4/26/2027	International version of above
E.J.Brooks	NAME TAG ATTACHMENT	D643,069	8/9/2011	8/9/2026	Oranamental design (Promo Snaps)
E.J.Brooks	PADLOCK SEAL	6,966,584	11/22/2005	10/1/2022	A molded thermoplastic body is formed with a rectangular cavity. A molded thermoplastic insert is welded to the body in the cavity and has a top cross member, a stem member and a bottom member.
E.J.Brooks	PADLOCK SEAL	253715	1/23/2008	10/1/2023	International version of above
E.J.Brooks	PULL SEAL WITH BI-DIRECTIONAL LOCKING ARRANGEMENT	6,981,725	1/3/2006	1/29/2024	A bi-directional locking socket for use with a seal device which includes a shackle.
E.J.Brooks	PULL SEAL WITH BI-DIRECTIONAL LOCKING ARRANGEMENT	2005208936	9/9/2010	1/31/2025	<i>International version of above</i>

Schedule 2 to Patent and Trademark Security Agreement



E.J.Brooks	PULL SEAL WITH BI-DIRECTIONAL LOCKING ARRANGEMENT	1708929	9/23/2009	1/31/2025	<i>International version of above</i>
E.J.Brooks	PULL SEAL WITH BI-DIRECTIONAL LOCKING ARRANGEMENT	PI0506427-9	4/17/2018	4/17/2028	<i>International version of above</i>
E.J.Brooks	PULL SEAL WITH BI-DIRECTIONAL LOCKING ARRANGEMENT	200580003116.X	12/16/2009	1/31/2025	<i>International version of above</i>
E.J.Brooks	PULL SEAL WITH BI-DIRECTIONAL LOCKING ARRANGEMENT	1708929	9/23/2009	1/31/2025	<i>International version of above</i>
E.J.Brooks	PULL SEAL WITH BI-DIRECTIONAL LOCKING ARRANGEMENT	1708929	9/23/2009	1/31/2025	<i>International version of above</i>
E.J.Brooks	PULL SEAL WITH BI-DIRECTIONAL LOCKING ARRANGEMENT	502009901794408	9/23/2009	1/31/2025	<i>International version of above</i>
E.J.Brooks	PULL SEAL WITH BI-DIRECTIONAL LOCKING ARRANGEMENT	259731	8/19/2008	1/31/2025	<i>International version of above</i>
E.J.Brooks	PULL SEAL WITH BI-DIRECTIONAL LOCKING ARRANGEMENT	1708929	9/23/2009	1/31/2025	<i>International version of above</i>
E.J.Brooks	PULL SEAL WITH BI-DIRECTIONAL LOCKING ARRANGEMENT	2365529	8/27/2009	1/31/2025	<i>International version of above</i>
E.J.Brooks	REUSABLE BOLT ELECTRONIC SEAL MODULE WITH GPS/CELLULAR PHONE COMMUNICATIONS AND TRACKING SYSTEM	10,497,289	12/3/2019	1/24/2030	An electronic security bolt seal that includes an electronic module that has a circuit board disposed at an interior cavity of a housing.
E.J.Brooks	REUSABLE BOLT ELECTRONIC SEAL MODULE WITH GPS/CELLULAR PHONE COMMUNICATIONS &	2835280	9/10/2019	5/9/2032	<i>International version of above</i>

Schedule 2 to Patent and Trademark Security Agreement

	TRACKING SYSTEM				
E.J.Brooks	REUSABLE BOLT ELECTRONIC SEAL MODULE WITH GPS/CELLULAR PHONE COMMUNICATIONS & TRACKING SYSTEM	201280023962.8	3/8/2017	5/9/2032	<i>International version of above</i>
E.J.Brooks	ROTATABLE SEAL	44.171	10/30/2008	10/30/2033	Thermoplastic housing with a thermoplastic rotor locked axially in the chamber by snap fit ridges and grooves.
E.J.Brooks	TAMPER EVIDENT BOLT SECURITY SEAL	8,991,879	3/31/2015	11/16/2033	A tamper evident security seal including a locking unit and a bolt with a groove at its shank locking portion.
E.J.Brooks	TAMPER EVIDENT BOLT SECURITY SEAL	090507	9/18/2017	3/26/2033	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT BOLT SECURITY SEAL	2868118	8/13/2019	2/20/2033	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT BOLT SECURITY SEAL	201380017281.5	6/9/2017	2/20/2033	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT BOLT SECURITY SEAL	2831866	4/12/2017	2/20/2033	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT BOLT SECURITY SEAL	602013019718.0	4/12/2017	2/20/2033	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT BOLT SECURITY SEAL	2831866	4/12/2017	2/20/2033	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT BOLT SECURITY SEAL	2831866	4/12/2017	2/20/2033	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT BOLT SECURITY SEAL	2831866	4/12/2017	2/20/2033	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT BOLT SECURITY SEAL	2831866	4/12/2017	2/20/2033	<i>International version of above</i>

Schedule 2 to Patent and Trademark Security Agreement

E.J.Brooks	TAMPER EVIDENT BOLT SECURITY SEAL	502017000076158	4/12/2017	2/20/2033	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT BOLT SECURITY SEAL	345816	2/17/2017	2/20/2033	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT BOLT SECURITY SEAL	2831866	4/12/2017	2/20/2033	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT BOLT SECURITY SEAL	2831866	4/12/2017	2/20/2033	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT BOLT SECURITY SEAL	1473746	2/21/2015	3/22/2033	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT LOCKING DEVICE	10,913,576	2/9/2021	4/7/2039	A locking device including a lock body, a hasp and a seal.
E.J.Brooks	TAMPER EVIDENT LOCKING DEVICE	3548681	5/19/2021	12/1/2037	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT LOCKING DEVICE	602017039022.4	5/19/2021	12/1/2037	<i>International version of above</i>
	<b><u>Title</u></b>	<b><u>Patent #</u></b>	<b><u>Issue Date</u></b>	<b><u>Expiration Date</u></b>	<b><u>Description</u></b>
E.J.Brooks	TAMPER EVIDENT LOCKING DEVICE	3548681	5/19/2021	12/1/2037	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT LOCKING DEVICE	3548681	5/19/2021	12/1/2037	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT LOCKING DEVICE	3548681	5/19/2021	12/1/2037	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT LOCKING DEVICE	3548681	5/19/2021	12/1/2037	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT LOCKING DEVICE	3548681	5/19/2021	12/1/2037	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT LOCKING DEVICE	3548681	5/19/2021	12/1/2037	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT LOCKING DEVICE	3548681	5/19/2021	12/1/2037	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT LOCKING DEVICE	3548681	5/19/2021	12/1/2037	<i>International version of above</i>
E.J.Brooks	TAMPER EVIDENT SECURITY SEAL	D609,076	2/2/2010	2/2/2025	Ornamental design for cable seal body

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E.J.Brooks	TAMPER EVIDENT SECURITY SEAL	9,558,682	1/31/2017	1/14/2034	A locking device with a channel that inclines relative to and in communication with the passageway.
E.J.Brooks	TAMPER EVIDENT SECURITY SEAL	089866	12/21/2018	2/1/2033	International version of above
E.J.Brooks	TAMPER EVIDENT SECURITY SEAL	353545	1/18/2018	1/31/2033	International version of above
E.J.Brooks	TAMPER EVIDENT SECURITY SEAL	1496724	8/21/2015	2/1/2033	International version of above
E.J.Brooks	TAMPER-EVIDENT SECURING DEVICE	D592,984	5/26/2009	5/26/2024	Ornamental design (IM II lockbody)
E.J.Brooks	THERMOPLASTIC SECURITY SEAL WITH COVERED LOCKING RECESS	9,803,399	10/31/2017	3/30/2035	A security seal that includes a molded one piece body and a cover disc. The body has a cylindrical chamber for receiving the disc.

### U.S. Utility Patent Applications

NAME	DESCRIPTION	DATE FILED	ISSUE DATE	RENEWAL DATE	STATUS	END DATE
Watt-hour Meter Blade	<b>Pending</b> A watt-hour meter block adapter assembly includes a housing. The watt-hour meter block adapter assembly includes a blade supported by the housing. The blade includes a blade end and a jaw end. The blade includes a middle portion that extends from the blade end to the jaw end.	5/12/21	Pending	N/A	Pending	N/A
Meter Block Adaptor and Method	<b>Pending</b> An electric meter adaptor includes a housing having a	6/10/21	Pending	N/A	Pending	N/A

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NAME		DESCRIPTION	DATE FILED	ISSUE DATE	RENEWAL DATE	STATUS	END DATE
Multiple Watthour Meter Assembly	<b>Pending</b>	meter block end and a meter end opposite the meter block end. Ornamental design for a meter block adaptor	6/10/21	Pending	N/A	Pending	N/A
Meter Switch Guard	<b>Pending</b>	An electric meter adaptor includes a housing having a meter block end and a meter end opposite the meter block end.	5/12/21	Pending	N/A	Provisional	5/12/2022
Meter Block Adaptor and Method	<b>Pending</b>	An assembly includes a housing having an inner panel and an outer panel. The housing defines a chamber between the inner panel and the outer panel. The outer panel defines a plurality of openings open to the chamber. The assembly includes a plurality of meter blocks supported by inner panel of the housing within the chamber, the meter blocks at the openings.	6/9/21	Pending	N/A	Pending	N/A
Multiple Watthour Meter Assembly	<b>Pending</b>	Ornamental design for a multi-watthour meter block assembly	6/9/21	Pending	N/A	Pending	N/A
Meter Block Adaptor	<b>Pending</b>	An electrical switch shield includes a base extending along a lateral axis and a longitudinal axis. The electrical switch shield includes a plurality of legs extending from the base along a vertical axis. The electrical switch shield includes a first clip and a second clip at opposing lateral sides of the base and spaced from each	8/4/21	Pending	N/A	Pending	N/A

NAME	DESCRIPTION	DATE FILED	ISSUE DATE	RENEWAL DATE	STATUS	END DATE	
Meter Switch Guard	along the lateral axis. Ornamental design for a meter switch guard	8/4/21	Pending	N/A	Pending	N/A	
Meter Switch Guard	Ornamental design for a meter switch guard	8/4/21	Pending	N/A	Pending	N/A	
Meter Switch Guard	Ornamental design for a meter switch guard	8/4/21	Pending	N/A	Pending	N/A	
Watthour Meter Socket Adapter with Snapon Jaw Contacts	A watthour meter socket adapter carries rigid conductors extending from a connection to jaw contacts in a housing, the conductors mounting the socket adapter between the lower load mounting connections and the upper line mounting connections in a meter fitting to define an in-service metering position where the socket adapter and the watthour meter are disposed in the normal out-of-service, non-metering position in the meter fitting. A modular meter socket is releasably mountable in a housing. Support clips are disposed in the housing by fixing a mounting plate carrying the clips in the enclosure.	7,232,335	5/13/05	6/19/07	6/19/2019	Active	5/13/2025
Sealing Ring	A modular meter socket is releasably mountable in a housing. Support clips are disposed in the housing by fixing a mounting plate carrying the clips in the enclosure.	7,479,029	4/26/04	1/20/09	1/20/2021	Active	4/26/2024
Fused Jaw Blade for Watthour Meter Socket Adapter	A modular meter socket is releasably mountable in a housing. Support dips are disposed in the housing by fixing a mounting	2,504,043	4/6/05	7/27/10	N/A	Active	4/6/2025

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NAME	DESCRIPTION	DATE FILED	ISSUE DATE	RENEWAL DATE	STATUS	END DATE
Circuit Breaker Switch Apparatus	plate carrying the clips in the enclosure. A mounting panel fixedly carries the meter socket and is attached to the clips without the use of tools operative fasteners or additional fasteners. A modular meter socket is releasably mountable in a housing. Support clips are disposed in the housing by fixing a mounting plate carrying the clips in the enclosure.	4/6/05	7/27/10	N/A	Active	4/6/2025
Jaw Blades for Watthour Meter Socket Adapter	A watthour meter socket adapter includes a housing having internal jaw contacts and external blade terminals. A power switch is electrically connected between the jaw contacts and the blade terminals. A rocker member on the power switch faces a side of the housing.	1/30/07	12/2/08	12/2/2020	Active	1/30/2027
Watthour Meter Socket Adapter with Safety Shield	A watthour meter socket adapter includes a housing having internal jaw contacts and external blade terminals. A power switch is electrically connected between the jaw contacts and the blade terminals. A rocker member on the power switch faces a side of the housing.	11/14/07	1/24/12	N/A	Active	##### ###
Watthour Meter Socket Adapter	A watthour meter socket adapter has housing formed of	4/21/09	8/23/11	8/23/2023	Active	4/21/2029

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NAME	DESCRIPTION	DATE FILED	ISSUE DATE	RENEWAL DATE	STATUS	END DATE
with Circuit Board Months	snap together rear and front housings. The front housing surrounds but allows access to jaw contacts and terminals mounted in the rear housing by a wathour meter and electric power conductors. A primary enclosure for electric power meters includes at least one shelf for supporting an instrument transformer. Slide mounts are mounted to the interior of the enclosure and to the shelf for slidably supporting the shelf for movement between a first use position in which the shelf and the transformer carried by the shelf are contained entirely within the interior of the enclosure and a second extended position wherein the shelf extends at least partially through an opening in a wall of the enclosure for servicing of the transformer. An electrical wathour meter socket includes a first sub-enclosure receiving high voltage components and a second sub-enclosure receiving lower voltage components.					
Wathour Meter Socket Adapter with Auxiliary Component Mounts	2,664,193	4/21/09	2/19/13	N/A	Active	4/21/2029
Wathour Meter Socket Adapter with Auxiliary Component Mounts	8,547,686	11/24/08	10/1/13	10/1/2025	Active	##### ###
Wathour Meter Socket Adapter with Auxiliary	Ornamental design for use as an electrical service	7/13/09	8/2/11	N/A	Active	8/2/2025

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NAME	DESCRIPTION	DATE FILED	ISSUE DATE	RENEWAL DATE	STATUS	END DATE
Component Mounts	socket adapter housing An improved banana jack adapter assembly is provided for use in connection with a test switch in a utility meter application. The banana jack adapter assembly improves connectability of testing equipment to a meter box test switch when a field operator desires to calibrate a meter of a utility box.	10/8/12	1/26/16	7/26/2023	Active	3/13/2034
Meter Socket Adapter with Connections to Electrical Component in an Enclosure	9,244,098 B2					
Meter Socket Adapter with Connections to Electrical Component in an Enclosure	A tamper evident seal includes a wire hasp, an insert and a body for receiving the insert and the wire hasp.	3/15/13	11/15/16	5/15/2024	Active	11/7/2033
9,495,889 B2						
Electric Energy Service Apparatus with Tamper Detection	A tamper evident seal includes a wire hasp, an insert and a body for receiving the insert and the wire hasp.	3/15/13	7/19/16	1/19/2024	Active	
9,396,671 B2						
Electrical Service Apparatus Safety Shield with Wire Guides	An end barrier that may be retroactively attached to a test switch is shown. End barrier includes extending caps to cover screws which are used to fasten the test switch to a utility box.	6/7/13	9/29/15	3/29/2023	Active	9/14/2033
9,146,258 B2						
Electrical Service Apparatus Safety Shield with Wire Guides	A watt-hour meter block having a safety shield is shown. The safety shield surrounds and isolates electrical components, for example watt-hour meter block jaws and wires in the watt-hour meter block. The watt-hour meter block is pre-wired to allow	1/9/17	7/10/18	1/10/2026	Active	1/9/2037
10,020,627						

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NAME	DESCRIPTION	DATE FILED	ISSUE DATE	RENEWAL DATE	STATUS	END DATE
Watthour Meter Socket Adapter	267841 connection between a watthour meter block and a test switch assembly. A modular counter box can be mounted in a liberisable form in a housing. The support clamps are arranged in the housing by fixing a mounting plate that carries the clamps in the enclosure. A mounting panel carries the counter box and attaches to clamps and in the use of operational fasteners for additional tools or fasteners. A jaw blade contact for a watthour meter socket adapter includes a terminal with a blade end and an opposed jaw contact end. A spring clip is fixedly mounted on the terminal and has a jaw contact end opposed from the jaw contact end of the terminal for receiving a blade terminal of a meter there-between. A sealing ring has first and second housings on opposed ends of an annular band. A fastener extends between threaded apertures in an end wall of each housing to fixedly engage the ends of the sealing ring.	8/30/04	6/26/09	N/A	Active	8/30/2024
MODULAR WATTHOUR METER SOCKET AND TEST SWITCH	2,237,397	5/12/98	10/1/02	N/A	Inactive	5/12/2018
K-Series Watthour Meter Socket Adapter	2,275,585	12/17/97	10/11/05	N/A	Inactive	##### ###
Modular Watthour Meter Socket and Test Switch	2,224,938	12/15/97	3/12/02	N/A	Inactive	##### ###

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NAME	DESCRIPTION	DATE FILED	ISSUE DATE	RENEWAL DATE	STATUS	END DATE
Modular Socket and Test Swith	<p>socket adapter has a fuse body with a first lug extending from a first end and a second lug in the form of a blade terminal extending from an opposite second end.</p> <p>A circuit breaker switch apparatus pluggable into a wathour meter socket includes at least one set of line and load contact terminals and a power disconnect for completing an electrical circuit between at least one line terminal and one load terminal.</p> <p>A wathour meter socket adapter has a housing formed of a base and unitary annular sidewall projecting from the base. jaw blades are mounted in apertures in the base. In one embodiment, a spring clip is movable disposable in an aperture formed in each jaw blade to define a meter blade terminal receiving slot therebetween.</p> <p>A safety shield for a wathour meter socket adapter in the form of an enclosure surrounding the jaw blades of the socket adapter. Latch means are formed on the housing and the enclosure for releasibly mounting the enclosure in the</p>	11/20/98	3/22/05	N/A	Inactive	##### ###
Modular Socket and Test Switch	<p>socket adapter has a housing formed of a base and unitary annular sidewall projecting from the base. jaw blades are mounted in apertures in the base. In one embodiment, a spring clip is movable disposable in an aperture formed in each jaw blade to define a meter blade terminal receiving slot therebetween.</p> <p>A safety shield for a wathour meter socket adapter in the form of an enclosure surrounding the jaw blades of the socket adapter. Latch means are formed on the housing and the enclosure for releasibly mounting the enclosure in the</p>	8/24/99	5/7/02	N/A	Inactive	8/24/2019
Secure Electrical Service Entrance Power Access	<p>socket adapter has a housing formed of a base and unitary annular sidewall projecting from the base. jaw blades are mounted in apertures in the base. In one embodiment, a spring clip is movable disposable in an aperture formed in each jaw blade to define a meter blade terminal receiving slot therebetween.</p> <p>A safety shield for a wathour meter socket adapter in the form of an enclosure surrounding the jaw blades of the socket adapter. Latch means are formed on the housing and the enclosure for releasibly mounting the enclosure in the</p>	1/7/00	6/7/11	N/A	Inactive	1/7/2020

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NAME	DESCRIPTION	DATE FILED	ISSUE DATE	RENEWAL DATE	STATUS	END DATE
K7 Terminal Block Jumper	housing in a snap-in connection. A support is provided in a wathour meter socket adapter housing for supporting a circuit board in a non-interferingly manner with the electrical contacts mounted in the housing. In one aspect, slots are formed in posts in the housing and receive opposed ends of the circuit board. A support supports a circuit board in a non-interferingly manner with electrical contacts in a wathour meter socket adapter housing. In one aspect, slots are formed in posts and receive opposed ends of the circuit board. A support receives an auxiliary component, like a circuit board, in a non-interferingly manner with electrical contacts in a wathour meter socket adapter housing. A support supports an auxiliary component, like a circuit board, in a non-interferingly manner with electrical contacts in a wathour meter socket adapter housing.	3/29/00	5/19/09	N/A	Inactive	3/29/2020
Socket Adapter with External Rocker Switch Reset for Circuit Breaker	housing in a snap-in connection. A support is provided in a wathour meter socket adapter housing for supporting a circuit board in a non-interferingly manner with the electrical contacts mounted in the housing. In one aspect, slots are formed in posts in the housing and receive opposed ends of the circuit board. A support supports a circuit board in a non-interferingly manner with electrical contacts in a wathour meter socket adapter housing. In one aspect, slots are formed in posts and receive opposed ends of the circuit board. A support receives an auxiliary component, like a circuit board, in a non-interferingly manner with electrical contacts in a wathour meter socket adapter housing. A support supports an auxiliary component, like a circuit board, in a non-interferingly manner with electrical contacts in a wathour meter socket adapter housing.	12/15/00	6/25/02	N/A	Inactive	6/7/2019
Electric Power Service Apparatus with External Circuit Breaker Rocker Switch Reset	housing in a snap-in connection. A support is provided in a wathour meter socket adapter housing for supporting a circuit board in a non-interferingly manner with the electrical contacts mounted in the housing. In one aspect, slots are formed in posts in the housing and receive opposed ends of the circuit board. A support supports a circuit board in a non-interferingly manner with electrical contacts in a wathour meter socket adapter housing. In one aspect, slots are formed in posts and receive opposed ends of the circuit board. A support receives an auxiliary component, like a circuit board, in a non-interferingly manner with electrical contacts in a wathour meter socket adapter housing. A support supports an auxiliary component, like a circuit board, in a non-interferingly manner with electrical contacts in a wathour meter socket adapter housing.	11/30/01	9/3/02	N/A	Inactive	6/7/2019
Wathour Meter Socket Lock Adapter	housing in a snap-in connection. A support is provided in a wathour meter socket adapter housing for supporting a circuit board in a non-interferingly manner with the electrical contacts mounted in the housing. In one aspect, slots are formed in posts in the housing and receive opposed ends of the circuit board. A support supports a circuit board in a non-interferingly manner with electrical contacts in a wathour meter socket adapter housing. In one aspect, slots are formed in posts and receive opposed ends of the circuit board. A support receives an auxiliary component, like a circuit board, in a non-interferingly manner with electrical contacts in a wathour meter socket adapter housing. A support supports an auxiliary component, like a circuit board, in a non-interferingly manner with electrical contacts in a wathour meter socket adapter housing.	11/30/01	8/6/02	N/A	Inactive	6/7/2019
Meter Test Switch	housing in a snap-in connection. A support is provided in a wathour meter socket adapter housing for supporting a circuit board in a non-interferingly manner with the electrical contacts mounted in the housing. In one aspect, slots are formed in posts in the housing and receive opposed ends of the circuit board. A support supports a circuit board in a non-interferingly manner with electrical contacts in a wathour meter socket adapter housing. In one aspect, slots are formed in posts in the housing and receive opposed ends of the circuit board. A support receives an auxiliary component, like a circuit board, in a non-interferingly manner with electrical contacts in a wathour meter socket adapter housing. A support supports an auxiliary component, like a circuit board, in a non-interferingly manner with electrical contacts in a wathour meter socket adapter housing.	4/6/00	11/5/02	N/A	Inactive	4/6/2020

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NAME	DESCRIPTION	DATE FILED	ISSUE DATE	RENEWAL DATE	STATUS	END DATE
Power Meters	6,488,535 enclosure and receiving blade terminals of a watthour meter in electrical contact with jaws mounted in the meter socket has an open end allowing electrical conductors connected at one end to each of the jaws in the meter socket to exit the housing of the meter socket for connection to a remotely located meter test switch. A meter socket mountable in an enclosure and receiving blade terminals of a watthour meter in electrical contact with jaws mounted in the meter socket has an open end with wire guides to allow electrical conductors connected at one end to each of the jaws in the meter socket to exit the housing of the meter socket for connection to a remotely located meter test switch. A method and apparatus for detecting a tamper event in an electrical power metering apparatus having power distribution and power service conductors connected to jaw contacts in a socket housing, the jaw contacts receiving blade terminals of an electrical service meter apparatus.	1/15/02	12/3/02	N/A	Inactive	4/6/2020
WATTHOUR METER SOCKET WITH SECURED ACCESS HIGH VOLTAGE SECTION	6,844,825	9/25/01	1/18/05	N/A	Inactive	9/25/2020

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NAME	DESCRIPTION	DATE FILED	ISSUE DATE	RENEWAL DATE	STATUS	END DATE
ELECTRICAL SERVICE SOCKET ADAPTER HOUSING	6,478,589 A safety shield for an electrical service apparatus is in the form of an enclosure surrounding in the apparatus jaw contacts. Latch members formed on the shield releasibly engage apertures in the apparatus housing to mount the shield in the housing.	1/31/01	11/12/02	N/A	Inactive	1/21/2021
BANANA JACK ADAPTER FOR TEST SWITCH	2,368,930 A safety shield for an electrical service apparatus is in the form of an enclosure surrounding in the apparatus jaw contacts. Latch members formed on the shield releasibly engage apertures in the apparatus housing to mount the shield in the housing.	1/22/02	12/9/08	N/A	Inactive	1/22/2022
TAMPER EVIDENT SEAL	6,846,199 A housing carries an electrical disconnect switch having movable contacts. A cover is mounted on the housing and has an opening allowing access to a control lever of the disconnect switch.	12/15/03	1/25/05	N/A	Inactive	9/8/2021
ENHANCED TAMPER EVIDENT SEAL	7,189,109 A wattour meter has, in one aspect, a flexible seal with a locking head carried on the meter base and a strap extending from the head and disposable in a loop around and through apertures in juxtaposed mounting flanges of the meter base and the meter dome to lockably join the dome and base.	10/1/04	3/13/07	N/A	Inactive	3/13/2019

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NAME	DESCRIPTION	DATE FILED	ISSUE DATE	RENEWAL DATE	STATUS	END DATE
END CAP FOR TEST SWITCH IN WATT HOUR METER HOUSING	An external wire coupler is attachable to a housing of an electrical service apparatus mountable in a watthour meter socket by a slide-in or snap-in connection. An access control member is carried within the coupler for controlling access through the coupler to the interior of the socket adapter.	10/15/04	1/1/08	N/A	Inactive	1/1/2020
WATTHOUR METER BLOCK WITH SAFETY SHIELD	An electrically insulated body carries one or more jaw members which are mountable over threaded terminals in a meter socket to provide a bypass connection between line and load socket terminals to enable a watthour meter to be removed and reinstalled relative to the socket.	1/19/05	12/26/06	N/A	Inactive	##### ###
S to A Watthour Meter Socket Adapter	A test switch apparatus for an electrical device includes identical modules each carrying at least one switch thereon and terminals coupled to the switch and receiving electrical conductors.	7/19/00	5/7/02	N/A	Inactive	5/7/2014
LOCK RING FOR A WATTHOUR METER APPLICATION	An A base bottom connected watthour meter socket adapter includes a one piece base having a rear wall surrounded by a raised frame. A cover plate is affixed to the frame to cover the rear wall and supports a watthour	4/11/11	12/3/15	N/A	Inactive	8/20/2015

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NAME	DESCRIPTION	DATE FILED	ISSUE DATE	RENEWAL DATE	STATUS	END DATE
Modular Socket and Test Switch	meter. Blade terminals are mounted in apertures in the rear wall of the base and are connected to one end of electrical conductors. T A lock ring for use in mounting a watt-hour meter, meter socket enclosure cover or a watt-hour meter socket adapter to each other. The lock ring includes a ring member and a housing carried on the first and second ends of the ring member. The housing may be separate housings carried on the first and second ends of the ring member.	4/24/07	1/26/10	N/A	Inactive	1/26/2018

U.S. Provisional Patent Applications

None.

Non-U.S. Patent Registrations

None.

Non-U.S. Patent Applications

None.