

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM590248

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT		
NATURE OF CONVEYANCE:	Corrective Assignment to correct the REGISTRATION NUMBER: 5267937 previously recorded on Reel 006552 Frame 0596. Assignor(s) hereby confirms the REGISTRATION NUMBER: 5267837.		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
ZB, N.A. D/B/A Vectra Bank		09/30/2018	National Banking Association: UNITED STATES
RECEIVING PARTY DATA			
Name:	Zions Bancorporation, N.A.		
Doing Business As:	Vectra Bank Colorado		
Street Address:	2000 SOUTH COLORADO BLVD.		
Internal Address:	SUITE 2-1200		
City:	Denver		
State/Country:	COLORADO		
Postal Code:	80222		
Entity Type:	National Banking Association: UNITED STATES		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	5267837	PRECISION	
CORRESPONDENCE DATA			
Fax Number:			
<i>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.</i>			
Phone:	7204777148		
Email:	eho@kofirm.com		
Correspondent Name:	Elizabeth Ho		
Address Line 1:	Koenig, Oelsner, Taylor, Schoenfeld & Ga		
Address Line 2:	999 18th Street		
Address Line 4:	Denver, COLORADO 80202		
NAME OF SUBMITTER:	Elizabeth Ho		
SIGNATURE:	/Elizabeth Ho/		
DATE SIGNED:	08/04/2020		
Total Attachments: 50			

OP \$40.00 5267837

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

THIS INTELLECTUAL PROPERTY SECURITY AGREEMENT (this "**Agreement**"), dated as of November 27, 2018, is made by Paragon 28, Inc., a Colorado corporation ("**Grantor**"), in favor of Zions Bancorporation, N.A., dba Vectra Bank Colorado ("**Lender**").

RECITALS

WHEREAS, pursuant to the Loan Agreement dated as of June 20, 2018 (as the same may amended, modified, extended, renewed, restated, or supplemented from time to time, the "**Loan Agreement**"), between the Grantor (as the "**Borrower**" thereunder) and Lender, Lender has agreed to make extensions of credit to the Borrower upon the terms and subject to the conditions set forth therein.

WHEREAS, Grantor has granted to Lender a security interest in substantially all the assets of Grantor, including all right, title and interest of such Grantor in, to and under all now owned and hereafter acquired copyrights, trademarks and patents, together with the goodwill of the business symbolized by such Grantor's copyrights, trademarks and patents and all products and proceeds thereof, to secure the payment of all amounts owing by Borrower under the Loan Agreement.

AGREEMENT

NOW, THEREFORE, in consideration of the foregoing recitals and other good and valuable consideration, the receipt and adequacy of which is hereby acknowledged, and intending to be legally bound, the parties hereto agree as follows:

Section 1. Defined Terms. Capitalized terms used herein without definition are used as defined in the Loan Agreement.

Section 2. Grant of Security Interest in Intellectual Property Collateral. Grantor, as collateral security for the prompt and complete payment and performance when due (whether at stated maturity, by acceleration or otherwise) of the Obligations on the terms set forth in the Loan Documents, hereby grants to Lender a security interest in all of its right, title and interest in, to and under the following Collateral of such Grantor (the "**Intellectual Property Collateral**"):

(a) **Copyrights.**

- (i) all of its copyrights and registrations and applications for registration thereof, including, without limitation, those referred to on **Schedule 1A** hereto;
- (ii) all renewals, reversions and extensions of the foregoing;
- (iii) all income, royalties, proceeds and liabilities at any time due or payable or asserted under and with respect to any of the foregoing, including, without limitation, all rights to sue and recover at law or in equity for any past, present and future infringement, misappropriation, dilution, violation or other impairment thereof.

TRADEMARK

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(b) **Patents.**

(i) all of its registered patents and applications for registration thereof, including, without limitation, those referred to on **Schedule 1B** hereto;

(ii) all reissues, reexaminations, continuations, continuations-in-part, divisionals, renewals and extensions of the foregoing;

(iii) all income, royalties, proceeds and liabilities at any time due or payable or asserted under and with respect to any of the foregoing, including, without limitation, all rights to sue and recover at law or in equity for any past, present and future infringement, misappropriation, dilution, violation or other impairment thereof.

(c) **Trademarks.**

(i) all of its trademarks and registrations and applications for registration thereof, including, without limitation, those referred to on **Schedule 1C** hereto, except for any United States intent-to-use trademark applications to the extent that, and solely during the period in which, the grant, attachment or enforcement of a security interest therein would, under applicable federal law, impair the registrability of such applications or the validity or enforceability of registrations issuing from such applications;

(ii) all renewals and extensions of the foregoing;

(iii) all goodwill of the business connected with the use of, and symbolized by, each such trademark; and

(iv) all income, royalties, proceeds and liabilities at any time due or payable or asserted under and with respect to any of the foregoing, including, without limitation, all rights to sue and recover at law or in equity for any past, present and future infringement, misappropriation, dilution, violation or other impairment thereof.

Section 3. Loan Agreement. The security interest granted pursuant to this Agreement is granted in conjunction with the security interest granted to Lender pursuant to the Loan Agreement, and Grantor hereby acknowledges and agrees that the rights and remedies of Lender with respect to the security interest in the Intellectual Property Collateral made and granted hereby are more fully set forth in the Loan Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein.

Section 4. Grantor Remains Liable. Grantor hereby agrees that, anything herein to the contrary notwithstanding, Grantor shall assume full and complete responsibility for the prosecution, defense, enforcement or any other necessary or desirable actions in connection with such Grantor's Intellectual Property Collateral subject to a security interest hereunder.

Section 5. Representation and Warranties. Grantor hereby represents and warrants that the trademarks, patents and copyrights listed opposite such Grantor's name on the schedules attached hereto constitute all trademarks, patents and copyrights owned or registered to such Grantor as of the date hereof.

Section 6. Counterparts. This Agreement may be executed in any number of counterparts and by different parties in separate counterparts, each of which when so executed

shall be deemed to be an original and all of which taken together shall constitute one and the same agreement. Signature pages may be detached from multiple separate counterparts and attached to a single counterpart.

Section 7. Governing Law. This Agreement shall be delivered and accepted in and shall be deemed to be contracts made under and governed by the internal laws of the State of Colorado (but giving effect to federal laws applicable to national banks) applicable to contracts made and to be performed entirely within such state, without regard to conflict of laws principles.

[SIGNATURE PAGES FOLLOW]

IN WITNESS WHEREOF, each Grantor has caused this Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

GRANTOR:

PARAGON 28, INC

By: 


Name: Albert Da Costa

Title: CEO + President

Accepted and agreed to by:

LENDER

ZIONS BANCORPORATION DBA
VECTRA BANK COLORADO

By: 
Name: Justin Carter
Title: Vice President

**SCHEDULE 1A
TO
INTELLECTUAL PROPERTY SECURITY AGREEMENT**







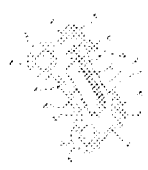

REGISTERED COPYRIGHTS

None.

**SCHEDULE 1B
TO
INTELLECTUAL PROPERTY SECURITY AGREEMENT
PATENTS AND PATENT APPLICATIONS**








(See the attached.)

Paragon 28
Intellectual Property Portfolio - Utility Patents
November 2018

File No. Country	P28 Reference	Title	Drawing	App. No. Filing Date	Patent No. Issued Date
3645.101A U.S.	MTP Protector Sleeves	Bone Implants And Cutting Apparatuses And Methods		14/110,536 10/8/2013	9,452,057 09/27/2016
3645.101AWO PCT	MTP Protector Sleeves	Bone Implants And Cutting Apparatuses And Methods		PCT/US2012/032765 4/9/2012	
3645.101AEP Europe	MTP Protector Sleeves	Bone Implants And Cutting Apparatuses And Methods		12767318.4 4/9/2012	
3645.101B U.S.	MTP Protector Sleeves	Bone Implants And Cutting Apparatuses And Methods		14/458,722 8/13/2014	
3645.101C U.S.	MTP Protector Sleeves	Bone Implants And Cutting Apparatuses And Methods		15/260,836 09/09/2016	9,848,893 12/26/2017
3645.101D U.S.	MTP Protector Sleeves	Bone Implants And Cutting Apparatuses And Methods		15/852,867 12/22/2017	
3645.102A U.S.		Orthopaedic Plate And Spreader Apparatuses And Methods		14/110,571 10/8/2013	9,289,252 3/22/2016
3645.102AWO PCT		Orthopaedic Plate And Spreader Apparatuses And Methods		PCT/US2012/32776 4/9/2012	


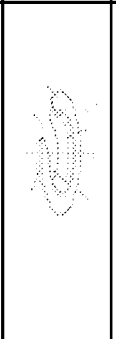


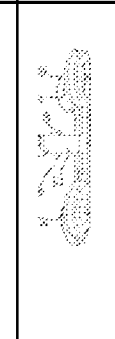



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File No. Country	P28 Reference	Title	Drawing	App. No. Filing Date	Patent No. Issued Date
3645.102AEP Europe		Orthopaedic Plate And Spreader Apparatuses And Methods		12842779.6 4/9/2012	
3645.103P U.S.		Charco-Resis Implant, Alignment Instrument, System And Method Of Use		61/599,604 02/16/2012	
3645.103AWO PCT		Charco-Resis Implant, Alignment Instrument, System And Method Of Use		PCT/US2013/026397 02/15/2013	
3645.104P U.S.	MTP & Lapidus Nail	Intramedullary Fixation Devices And Methods		61/793,212 3/15/2013	
3645.104A U.S.	MTP & Lapidus Nail	Intramedullary Nail Fixation Guides, Devices, and Methods of Use		14/776,418 9/14/2015	9,907,562 3/6/2018
3645.104B U.S.	MTP & Lapidus Nail	Intramedullary Nail Fixation Guides, Devices, and Methods of Use		15/911,680 3/05/2018	
3645.104AWO PCT	MTP & Lapidus Nail	Intramedullary Nail Fixation Guides, Devices, and Methods of Use		PCT/US2014/27086 3/14/2014	
3645.104AEP Europe	MTP & Lapidus Nail	Intramedullary Nail Fixation Guides, Devices, and Methods of Use		14769984.7 10/15/2015	
3645.104AEP Europe	MTP & Lapidus Nail	Intramedullary Nail Fixation Guides, Devices, and Methods of Use		Awaiting No. 3/14/2014	

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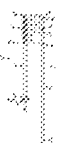



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File No. Country	P28 Reference	Title	Drawing	App. No. Filing Date	Patent No. Issued Date
3645.104B U.S.	MTP & Lapidus Nail	Intramedullary Nail Fixation Guides, Devices, and Methods of Use		15/911,680 3/5/2018	
3645.105WO PCT	Split Washer	Force Distribution Implant, Assembly and Kit		PCT/US2013/30768 3/13/2013	
3645.105 U.S.	Split Washer	Force Distribution Implant, Assembly and Kit		14/776,149 9/14/2015	
3645.105EP Europe	Split Washer	Force Distribution Implant, Assembly and Kit		13878311.3 3/13/2013	
3645.106P U.S.	BOW Evans	Orthopedic Bone Plate And Locking Tab Apparatus		61/746,901 12/28/2012	
3645.106AWO PCT	BOW Evans	Orthopedic Bone Plate And Locking Tab Apparatus and Method of Use		PCT/US2013/77173 12/20/2013	
3645.106A U.S.	BOW Evans	BOW Evans		14/655,929 6/26/2015	9,949,773 4/24/2018
3645.106ADE Germany	BOW Evans	BOW Evans		13867379.3 12/20/2013	2938300 05/02/2018
3645.106AEP Europe	BOW Evans	Orthopedic Bone Plate And Locking Tab Apparatus and Method of Use		13867379.3 12/20/2013	2938300 05/02/2018






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File No. Country	P28 Reference	Title	Drawing	App. No. Filing Date	Patent No. Issued Date
3645.106AFR France	BOW Evans	Orthopedic Bone Plate And Locking Tab Apparatus and Method of Use		13867379.3 12/20/2013	2938300 05/02/2018
3645.106AGB United Kingdom	BOW Evans	Orthopedic Bone Plate And Locking Tab Apparatus and Method of Use		13867379.3 12/20/2013	2938300 05/02/2018
3645.106BEP Europe	BOW Evans	Orthopedic Bone Plate And Locking Tab Apparatus and Method of Use		14870973.6 10/30/2015	
3645.106BWO PCT	BOW Evans	Orthopedic Bone Plate And Locking Tab Apparatus and Method of Use		PCT/US2014/45446 7/3/2014	
3645.107P U.S.	MTP Plate Alignment Guide	Bone Plate Alignment Guide Apparatus, Method And System		61/746,928 12/28/2012	
3645.107A U.S.	MTP Plate Alignment Guide	Alignment Guide Apparatus, Method And System		14/655,943 6/26/2015	9,936,995 4/10/2018
3645.107AWO PCT	MTP Plate Alignment Guide	Alignment Guide Apparatus, Method And System		PCT/US2013/77211 12/20/2013	

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File No. Country	P28 Reference	Title	Drawing	App. No. Filing Date	Patent No. Issued Date
3645.107AEP Europe	MTP Plate Alignment Guide	Alignment Guide Apparatus, Method And System		13869787.5 12/20/2013	
3645.107AEP Europe	MTP Plate Alignment Guide	Alignment Guide Apparatus, Method And System		18201132.0 10/18/2018	
3645.107BWO PCT	MTP Plate Alignment Guide	Alignment Guide Apparatus, Method And System		PCT/US2014/45441 7/3/2014	
3645.107B U.S.	MTP Plate Alignment Guide	Alignment Guide Apparatus, Method And System		15/948,759 4/9/2018	
3645.109 U.S.	Grooved K-wire	Devices and Method of Achieving Bone Fusion		13/964,535 8/12/2013	9,848,929 12/26/2017
3645.109A U.S.	Grooved K-wire	Devices and Method of Achieving Bone Fusion		15/200,559 7/1/2016	9,962,209 5/8/2018
3645.109AWO PCT	Grooved K-wire	Devices and Method of Achieving Bone Fusion		PCT/US2014/050498 8/11/2014	
3645.110 U.S.	Lapidus Step Off Plate	Step Off Bone Plates, Systems, and Methods Of Use		14/547,616 11/19/2014	9,980,760 05/29/2018
3645.110EP Europe	Lapidus Step Off Plate	Step Off Bone Plates, Systems, and Methods Of Use		15195121.7 11/18/2015	

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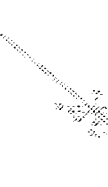

File No. Country	P28 Reference	Title	Drawing	App. No. Filing Date	Patent No. Issued Date
3645.111P U.S.	Compression Through Plate	Moveable Bone Plate Implantation System and Method of Use		62/020,391 7/2/2014	
3645.111AWO PCT	Compression Through Plate	Moveable Bone Plate Implantation System and Method of Use		PCT/US2014/45576 7/7/2014	
3645.111A U.S.	Compression Through Plate	Moveable Bone Plate Implantation System and Method of Use		15/388,827 12/22/2016	
3645.111AEP Europe	Compression Through Plate	Moveable Bone Plate Implantation System and Method of Use		14896339.0 1/31/2017	
3645.112P U.S.	Calcaneous Slide Plate	Bone Plates, Systems, and Methods of Use		62/112,329 2/5/2015	
3645.112WO PCT	Calcaneous Slide Plate	Bone Plates, Systems, and Methods of Use		PCT/US2016/016786 02/05/2016	
3645.112A U.S.	Calcaneous Slide Plate	Bone Plates, Systems, and Methods of Use		15/668,856 08/04/2017	
3645.112AU Australia	Calcaneous Slide Plate	Bone Plates, Systems, and Methods of Use		2016215127 02/05/2016	
3645.112CA Canada	Calcaneous Slide Plate	Bone Plates, Systems, and Methods of Use		2976063 02/05/2016	

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File No. Country	P28 Reference	Title	Drawing	App. No. Filing Date	Patent No. Issued Date
3645.112EP	Calcaneous Slide Plate	Bone Plates, Systems, and Methods of Use		16747336.2 02/05/2016	
3645.113P U.S.	Syndesmosis	Ankle Syndesmosis Implant		62/559,047 09/15/2017	
3645.113A U.S.	Syndesmosis	Ankle Syndesmosis Implant		16/134,236 09/18/2018	
3645.113AWO PCT	Syndesmosis	Ankle Syndesmosis Implant		PCT/US2018/051349 09/17/2018	
3645.114 U.S.	Subtalar Bone Graft	Implants, Devices, Systems Kits and Methods of Implanting		15/186,005 6/17/2016	
3645.114EP Europe	Subtalar Bone Graft	Implants, Devices, Systems Kits and Methods of Implanting		17176459.0 06/16/2017	
3645.115P U.S.	Nipper	Bone Removal Instrument		62/335,741 5/13/2016	
3645.115AWO PCT	Nipper	Tissue Removal Instrument		PCT/US2017/032654 05/15/2017	

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File No. Country	P28 Reference	Title	Drawing	App. No. Filing Date	Patent No. Issued Date
3645.118P U.S.	Titan	Implants, Devices, Systems, Kits and Methods of Implanting		62/459,772 02/16/2017	
3645.118A U.S.	Titan	Implants, Devices, Systems, Kits and Methods of Implanting		15/920,887 3/14/2018	
3645.118AWO PCT	Titan	Implants, Devices, Systems, Kits and Methods of Implanting		PCT/US2018/00076 2/16/2018	
3645.119P U.S.	Medial Column Straddle Plate	Bone Fixation System, Assembly, Implants, Devices, Alignment Guides, and Methods of Use		62/478,984 3/30/2017	
3645.119A U.S.	Medial Column Straddle Plate	Bone Fixation System, Assembly, Implants, Devices, Alignment Guides, and Methods of Use		15/942,040 3/30/2018	
3645.119AWO PCT	Medial Column Straddle Plate	Bone Fixation System, Assembly, Implants, Devices, Alignment Guides, and Methods of Use		PCT/US2018/025443 3/30/2018	
3645.120P U.S.	Hammer toe	Implants, Devices, Instruments, Systems and Methods of Forming and Implanting		62/461,201 02/20/2017	
3645.120A U.S.	Hammer toe	Implants, Devices, Instruments, Systems and Methods of Forming and Implanting		15/900,528 2/20/2018	


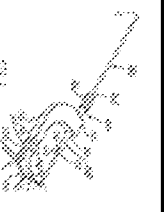


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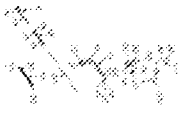
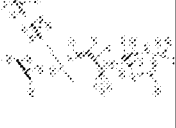
File No. Country	P28 Reference	Title	Drawing	App. No. Filing Date	Patent No. Issued Date
3645.120AWO PCT U.S.	Hammer toe	Implants, Devices, Instruments, Systems and Methods of Forming and Implanting		PCT/US2018/18821 2/20/2018	
3645.122P U.S.	Lateral Column Fusion Plate (Blackledge)	Foot Bone Fixation Device		62/257,327 11/19/2015	
3645.122AWO PCT	Lateral Column Fusion Plate (Blackledge)	Bone Fixation Assembly, Implants and Methods of Use		PCT/US2016/063124 11/21/2016	
3645.123P U.S.	PROMO	Osteotomy Systems, Devices and Methods		62/411,768 10/24/2016	
3645.123P-1	PROMO	Osteotomy Systems, Devices and Methods		62/531,176 07/11/2017	
3645.123A	PROMO	Osteotomy Systems, Devices and Methods		15/792,730 10/24/2017	
3645.123AWO	PROMO	Osteotomy Systems, Devices and Methods		PCT/US2017/058168 10/24/2017	

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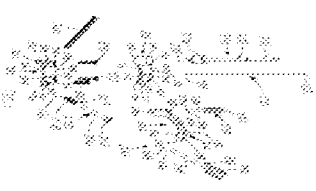


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File No. Country	P28 Reference	Title	Drawing	App. No. Filing Date	Patent No. Issued Date
3645.124P U.S.	Lapidus Nail Compression	Intramedullary Nail Alignment Guides, Fixation Guides, Devices, Systems, and Methods of Use		62/464,175 02/27/2017	
3645.124A U.S.	Lapidus Nail Compression	Intramedullary Nail Alignment Guides, Fixation Guides, Devices, Systems, and Methods of Use		15/907,850 2/28/2018	
3645.124AWO PCT	Lapidus Nail Compression	Intramedullary Nail Alignment Guides, Fixation Guides, Devices, Systems, and Methods of Use		PCT/US2018/20046 2/27/2018	
3645.125P U.S.	Hammer Tube Surface Roughness	Bone Implant Device		62/469,748 03/10/2017	
3645.125A U.S.	Hammer Tube Surface Roughness	Bone Implant Device		15/920,615 3/14/2018	
3645.125AWO PCT	Hammer Tube Surface Roughness	Bone Implant Device		PCT/US2018/22079 03/12/2018	
3645.127P U.S.	Claw Pivot Guide	Targeting Instruments, Systems and Methods of Use		62/464,051 02/27/2017	

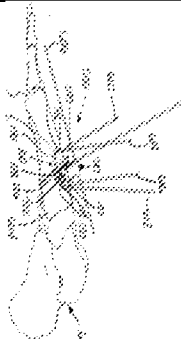





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File No. Country	P28 Reference	Title	Drawing	App. No. Filing Date	Patent No. Issued Date
3645.127A U.S.	Claw Pivot Guide	Targeting Instruments, Systems and Methods of Use		15/908,048 2/28/2018	
3645.127A WO PCT	Claw Pivot Guide	Targeting Instruments, Systems and Methods of Use		PCT/US2018/20053 2/27/2018	
3645.128P U.S.	Jones Curved Targeting Guide	Bone Fixation System, Assembly, Devices, Insertion Guides, and Methods of Use		62/479,535 03/31/2017	
3645.128A U.S.	Jones Curved Targeting Guide	Bone Fixation System, Assembly, Devices, Insertion Guides, and Methods of Use		15/942,074 3/30/2018	
3645.128A WO PCT	Jones Curved Targeting Guide	Bone Fixation System, Assembly, Devices, Insertion Guides, and Methods of Use		PCT/US2018/025454 3/30/2018	





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File No. Country	P28 Reference	Title	Drawing	App. No. Filing Date	Patent No. Issued Date
3645.130P U.S.	N-C Plating	Bone Fixation System, Assembly, Implants, Devices, Alignment Guides, and Methods of Use		62/530,909 07/11/2017	
3645.130A U.S.	N-C Plating	Bone Fixation System, Assembly, Implants, Devices, Insertion Guides, and Methods of Use		16/035,333 07/13/2018	
3645.130AWO PCT	N-C Plating	Bone Fixation System, Assembly, Implants, Devices, Insertion Guides, and Methods of Use		PCT/US2018/041657 07/11/2018	

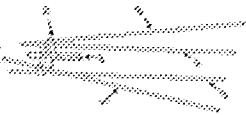
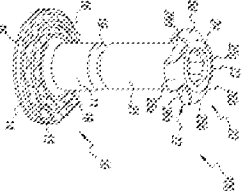

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File No. Country	P28 Reference	Title	Drawing	App. No. Filing Date	Patent No. Issued Date
3645.131P U.S.	Lapidus Cut Guides	Osteotomy Alignment and Cut Guides		62/595,155 12/06/2017	
3645.132P U.S.	Compression Cap Syndesmosis	Ligament Fixation System, Implants, and Devices with Compression Cap, and Methods of Use		62/576,946 10/25/2017	
3645.132AWO PCT	Compression Cap Syndesmosis	Ligament Fixation System, Implants, and Devices with Compression Cap, and Methods of Use		PCT/US2018/57554 10/25/2018	
3645.133P U.S.	Flexible/ Dynamic Syndesmosis	Ligament Fixation System, Implants, Devices, and Methods of Use		62/569,238 10/06/2017	
3645.133AWO PCT	Flexible/ Dynamic Syndesmosis	Ligament Fixation System, Implants, Devices, and Methods of Use		PCT/US2018/055028 10/09/2018	
3645.134P U.S.	Grenade	Implant and Methods of Use and Assembly		62/637,051 3/1/2018	





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File No. Country	P28 Reference	Title	Drawing	App. No. Filing Date	Patent No. Issued Date
3645.135 U.S.	Lateral Column Fusion Plate (Blackledge)	Bone Fixation Assembly, Implants and Methods of Use		15/836,416 12/08/2017	
3645.135WO PCT	Lateral Column Fusion Plate (Blackledge)	Bone Fixation Assembly, Implants and Methods of Use		PCT/US2017/065315 12/08/2017	
3645.136P U.S.	Laser guided Alignment Guide	Lower Extremity Laser Alignment System for Total Joints		62/663,664 4/30/2018	
3645.139P U.S.	TAR Implant	Total Ankle Arthroplasty System		62/661,945 4/24/2019	
3645.141P U.S.	Anterior Ankle Fusion Plate	Implant, Alignment Guide, System and Methods of Use		62/696,788 7/11/2018	










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File No. Country	P28 Reference	Title	Drawing	App. No. Filing Date	Patent No. Issued Date
3645.142P U.S.	MIS Lapidus Cut Guide	Guides, Instruments, Systems and Methods of Use		62/695,838 7/10/2018	
3645.143A U.S.	Blackledge/ Tendon Retention Device	Tendon Retention Device		15/687,450 08/26/2017	
3645.143AWO PCT	Blackledge/ Tendon Retention Device	Tendon Retention Device		PCT/US2017/048780 08/26/2017	






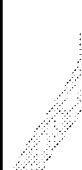


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File No. Country	P28 Reference	Title	Drawing	Serial No. Filing Date	Patent No. Issued Date
3645,200 U.S.		Lapdus Bone Wedge		29/428,134 7/26/2012	D720,456 12/30/2014
3645,201 U.S.		Metatarsal Phalangeal Length Restoration Disc		29/428,135 7/26/2012	D740,424 10/6/2015
3645,202 U.S.		Calcaneo-Cuboid Bone Wedge		29/428,136 7/26/2012	D720,457 12/30/2014
3645,203 U.S.		Evans Calcaneal Bone Wedge		29/428,137 7/26/2012	D691,272 10/8/2013
3645,204 U.S.		Wedge Insert		29/538,559 9/4/2015	
3645,204EM Europe		Wedge Insert		003011451-0001/0003 03/03/2016	003011451-0001/0003 03/03/2016
3645,205 U.S.		Lapidus Cut Guide		29/428,138 7/26/2012	D695,402 12/10/2013
3645,206B U.S.		Bow Plate		29/558,224 03/16/2016	D780,313 02/28/2017
3645,206BEM Europe		Bow Plate		003380245 09/15/2016	003380245-0001 9/21/2017
3645,207 U.S.		Bone Plate		29/507,071 10/23/2014	D765,844 09/06/2016
3645,207A U.S.		Bone Plate		29/574,577 08/17/2016	D780,922 03/07/2017


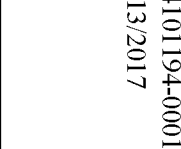



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File No. Country	P28 Reference	Title	Drawing	Serial No. Filing Date	Patent No. Issued Date
3645.207AEM Europe		Bone Plate		003757210-0001 02/17/2017	003757210-0001 2/23/2018
3645.208 U.S.		Bone Plate		29/507,070 10/23/2014	D766,434 09/13/2016
3645.208EM Europe		Bone Plate		002687590-0001/0006 4/23/2015	002687590-0001/0006 05/02/2016
3645.208A U.S.		Bone Plate		29/574,579 08/17/2016	D780,923 03/07/2017
3645.208AEM Europe		Bone Plate		003757210-0002 02/17/2017	003757210-0002 2/23/2018
3645.209 U.S.		Bone Plate		29/520,412 3/13/2015	D766,437 09/13/2016
3645.209EM Europe		Bone Plate		002770354-0001/0009 9/10/2015	002770354-0001/0009 9/10/2015
3645.209A U.S.		Bone Plate		29/574,593 08/17/2016	D780,924 03/07/2017
3645.209AEM Europe		Bone Plate		003757210-0003 02/17/2017	003757210-0003 2/23/2018





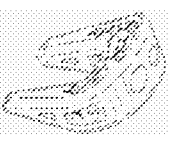

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File No. Country	P28 Reference	Title	Drawing	Serial No. Filing Date	Patent No. Issued Date
3645.210 U.S.		Single Ray Bone Plate		29/520,413 3/13/2015	D766,438 09/13/2016
3645.210A U.S.		Single Ray Bone Plate		29/574,594 08/17/2016	D780,925 03/07/2017
3645.210AEM Europe		Single Ray Bone Plate		003757210-0004 02/17/2017	003757210-0004 2/23/2018
3645.211 U.S.	LIS Franc Bone Plate	Bone Plate		29/520,414 3/13/2015	D766,439 09/13/2016
3645.211A U.S.		Bone Plate		29/574,597 08/17/2016	D780,926 03/07/2017
3645.211AEM Europe		Bone Plate		003757210-0005 02/17/2017	003757210-0005 2/23/2018
3645.212 U.S.		Calc-Slide Bone Plate		29/535,566 8/7/2015	D812,209 05/29/2018
3645.212EM Europe		Calc-Slide Bone Plate		002974725-0001/0003 2/5/2016	002974725-0001/0003 03/13/2017
3645.214 U.S.		Spacer Wedge		29/591,158 01/17/2017	D814,037 03/27/2018





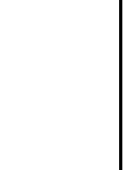

PARAGON 28, INC.
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File No. Country	P28 Reference	Title	Drawing	Serial No. Filing Date	Patent No. Issued Date
3645.214A U.S.	Titan Wedge	Spacer Wedge		29/639,277 3/06/2018	D832,441 10/30/2018
3645.214EM Europe		Spacer Wedge		004101194-0001/0007 07/13/2017	
3645.215 U.S.		Wedge Insert		29/591,160 01/17/2017	D813,394 3/20/2018
3645.215EM Europe		Wedge Insert		004101194-0001/0007 07/13/2017	
3645.216 U.S.		Fixation Plate		29/591,163 01/17/2017	D812,755 3/13/2018
3645.216EM Europe		Fixation Plate		004101194-0001/0007 07/13/2017	


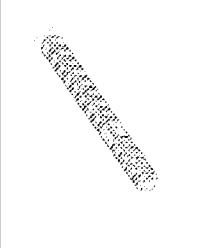
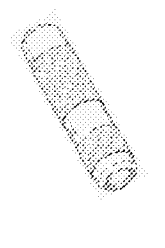
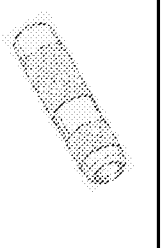


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File No. Country	P28 Reference	Title	Drawing	Serial No. Filing Date	Patent No. Issued Date
3645.217 U.S.		Slotted Force Washer		29/573,012 8/2/2016	D797,937 09/19/2017
3645.217EM Europe		Slotted Force Washer		003733591 01/31/2017	003733591-0001 2/12/2018
3645.218 U.S.	Titan Wedge	Wedge Insert		29/591,167 01/17/2017	D814,634 4/03/2018
3645.218A U.S.	Titan Wedge	Wedge Insert		29/642,641 3/30/2018	
3645.218EM Europe		Wedge Insert		004101194-0001/0007 07/13/2017	
3645.219 U.S.		Resection Guide		29/591,168 01/17/2017	D827,820 09/04/2018

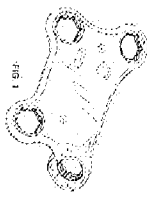





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File No. Country	P28 Reference	Title	Drawing	Serial No. Filing Date	Patent No. Issued Date
3645.219EM Europe		Resection Guide		004101194-0001/0007 07/13/2017	
3645.220 U.S.		Navicular Bone Plate		29/591,169 01/17/2017	D812,756 3/13/2018
3645.220EM Europe		Navicular Bone Plate		004101194-0001/0007 07/13/2017	
3645.221 U.S.		Navicular Bone Plate		29/591,170 01/17/2017	D812,757 3/13/2018
3645.221EM Europe		Navicular Bone Plate		004101194-0001/0007 07/13/2017	
3645.222 U.S.	Hook Plate Avulsion	Hook Plate		29/596,468 03/08/2017	
3645.223 U.S.	Hook Plate Jones	Hook Plate		29/596,471 03/08/2017	

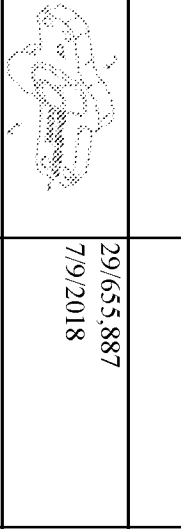
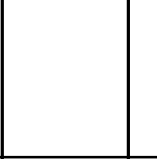
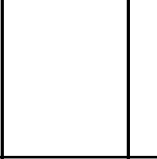
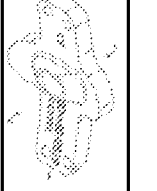
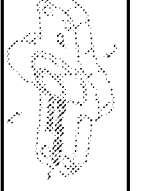
PARAGON 28, INC.
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File No. Country	P28 Reference	Title	Drawing	Serial No. Filing Date	Patent No. Issued Date
3645.224 U.S.	Hammergraft	Graft Implant		29/596,474 03/08/2017	
3645.224EM RCD	Hammergraft	Graft Implant		4247302 09/08/2017	
3645.225 U.S.	Hammertube	Tube Implant		29/598,119 03/23/2017	
3645.225EM RCD	Hammertube	Tube Implant		004368884-0001/0003 09/22/2017	004368884-0001/0003 09/25/2018
3645.228A U.S.	Lapidus Nail	Intramedullary Fastener		29/627,076 11/22/2017	
3645.228AEM RCD	Lapidus Nail	Intramedullary Fastener		005270915 May 17, 2018	

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File No. Country	P28 Reference	Title	Drawing	Serial No. Filing Date	Patent No. Issued Date
3645,229 U.S.	N-C Plate	Bone Plate		29/609,148 06/28/2017	D822,832 07/10/2018
3645,229A U.S.	N-C Plate	Bone Plate		29/649,990 06/04/2018	
3645,229EM RCD	N-C Plate	Bone Plate		004556561-0001 12/19/2017	
3645,230 U.S.		Hook Plate Jones		29/624,637 11/02/2017	
3645,230EM RCD		Hook Plate Jones		005245792 4/24/2018	
3645,231 U.S.	Welpi	Retractor		29/634,153 1/18/2018	

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File No. Country	P28 Reference	Title	Drawing	Serial No. Filing Date	Patent No. Issued Date
3645,232 U.S.	Welpi	Clamp		29/634,151 1/18/2018	
3645,233 U.S.		Bone Plate		29/653,726 6/18/2018	
3645,234 U.S.		Bone Plate		29/656,227 7/11/2018	
3645,235 U.S.		Cut Guide		29/655,887 7/9/2018	
3645,236 U.S.		Bone Plate		29/664,522 9/26/2018	


**SCHEDULE 1C
TO
INTELLECTUAL PROPERTY SECURITY AGREEMENT
TRADEMARKS AND TRADEMARK APPLICATIONS**

(See the attached.)

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Intellectual Property Portfolio - Trademarks
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File No. Country	Mark Goods/Services	Serial No Filing Date	Registration No. Registration Date
3645.300 U.S.	PARAGON 28 IC 010 - medical devices made of artificial materials, namely surgical implants for use in the foot and ankle; surgical instruments for use in surgery of the foot and ankle	86/237,529 3/31/2014	4,810,921 9/15/2015
3645.300MP Madrid Protocol	PARAGON 28 IC 010 - medical devices made of artificial materials, namely surgical implants for use in the foot and ankle; surgical instruments for use in surgery of the foot and ankle	A0045378 9/30/2014	1232440 9/30/2014
3645.301 U.S.	IC 010 - medical devices made of artificial materials, namely surgical implants for use in the foot and ankle; surgical instruments for use in surgery of the foot and ankle	86/237,544 3/31/2014	4,762,945 6/30/2015
3645.301MP	IC 010 - medical devices made of artificial materials, namely surgical implants for use in the foot and ankle; surgical instruments for use in surgery of the foot and ankle	A0045379 9/30/2014	1235075 9/30/2014
3645.302 U.S.	MONSTER IC 010 - medical devices made of artificial materials, namely surgical implants for use in the foot and ankle; surgical instruments for use in surgery of the foot and ankle	86/216,119 3/10/2014	4,617,271 10/7/2014

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File No. Country	Mark Goods/Services	Serial No Filing Date	Registration No. Registration Date
3645.302MP Madrid Protocol	MONSTER IC 010 - medical devices made of artificial materials, namely surgical implants for use in the foot and ankle; surgical instruments for use in surgery of the foot and ankle	A0044929 9/9/2014	1 231 685 9/9/2014
3645.303 U.S.	GORILLA IC 010 - Medical devices made of artificial materials, namely bone plates; for use in the foot and ankle	86/293,783 5/28/2014	4,617,755 10/7/2014
3645.303MP Madrid Protocol	GORILLA IC 010 - Medical devices made of artificial materials, namely bone plates; for use in the foot and ankle	A0046655 11/26/2014	1 243 981 11/26/2014
3645.304 U.S.	GORILLA IC 010 - Medical devices made of artificial materials, namely bone plates; for use in the foot and ankle	86/372,047 08/20/2014	4,742,612 5/26/2015
3645.304MP Madrid Protocol	GORILLA IC 010 - Medical devices made of artificial materials, namely bone plates; for use in the foot and ankle	A0046919 12/9/2014	1 245 066 12/9/2014
3645.305 U.S.	 IC 010 - Medical devices made of artificial materials, namely bone plates	86/858,891 12/28/2015	5,048,385 9/27/2016
3645.305A U.S.	HEVANS IC 010 - Medical devices made of artificial materials, namely bone plates	86/787,687 10/14/2015	5,048,177 9/27/2016





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File No. Country	Mark Goods/Services	Serial No Filing Date	Registration No. Registration Date
3645.306 U.S.	MINI MONSTER IC 010 - Medical devices fabricated from artificial materials, namely surgical screws	86/787,693 10/14/2015	4,968,745 5/31/2016
3645.306EM Europe	MINI MONSTER IC 010 - Medical devices fabricated from artificial materials, namely surgical screws	15319486 4/8/2016	15319486 08/11/2016
3645.307 U.S.	MONSTER SCREW SYSTEM (DESIGN) IC 010 - Medical devices fabricated from artificial materials, namely surgical screws		
3645.308 U.S.	BOW AND ARROW IC 010 - Medical devices made of artificial materials, namely bone plates and bone fixation implants	86/787,679 10/14/2015	4,972,672 06/07/2016
3645.309 U.S.	TUFFNEK IC 010 - Medical devices made of artificial materials, namely surgical screws	86/787,646 10/14/2015	4,968,742 5/31/2016
3645.309EM Europe	TUFFNEK IC 010 - Medical devices made of artificial materials, namely surgical screws	14658322 10/12/2015	14658322 2/2/2016
3645.310 U.S.	PARADERM IC 005 - Human tissue allografts for use in the human body	86/787,662 10/14/2015	4,968,743 5/31/2016
3645.310EM Europe	PARADERM IC 005 - Human tissue allografts for use in the human body	15319502 4/8/2016	
3645.311 U.S.	PRESERVE BONE WEDGE SYSTEM (DESIGN) IC 010 -		
3645.312 U.S.	PRECISION IC 010 - Surgical instruments for use in pediatric and orthopedic surgery	86/787,673 10/14/2015	5,267,837 08/15/2017
3645.313 U.S.	TITAN WEDGE SYSTEM IC 010 -		





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File No. Country	Mark Goods/Services	Serial No Filing Date	Registration No. Registration Date
3645.314 U.S.	V92 IC 010 - Bone matrix for treating bone defects; Stem cells for medical purposes	86/935,418 3/10/2016	5,063,632 10/18/2016
3645.315 U.S.	 IC 010 - Biological tissue, namely, umbilical cord membranes, placenta membranes and amniotic fluid for use as allograft material	86/935,428 3/10/2016	5,409,949 2/27/2018
3645.315EM Europe	 IC 010 - Biological tissue, namely, umbilical cord membranes, placenta membranes and amniotic fluid for use as allograft material	15823164 09/09/2016	15823164 02/15/2017
3645.316 U.S.	 IC 010 - Medical devices made of artificial materials, namely, surgical implants for use in the foot and ankle, surgical instruments for use in surgery of the foot and ankle	87/104,044 07/14/2016	5,274,282 08/29/2017
3645.316MP Madrid Protocol	 IC 010 - Medical devices made of artificial materials, namely, surgical implants for use in the foot and ankle, surgical instruments for use in surgery of the foot and ankle	A0064274 01/13/2017	1355280 01/13/2017


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File No. Country	Mark Goods/Services	Serial No Filing Date	Registration No. Registration Date
3645.316ZA South Africa	 IC 010 - Medical devices made of artificial materials, namely, surgical implants for use in the foot and ankle, surgical instruments for use in surgery of the foot and ankle	2017/0141 01/13/2017	
3645.316A U.S.	 IC 05 - Human bone and tissue allografts for use with the foot and ankle	87/104,035 07/14/2016	5,155,306 03/07/2017
3645.316AMP Madrid Protocol	 IC 05 - Human bone and tissue allografts for use with the foot and ankle	A0064272 01/13/2017	1341483 01/13/2017
3645.316AZA South Africa	 IC 05 - Human bone and tissue allografts for use with the foot and ankle	2017/0142 01/13/2017	
3645.317 U.S.	BEAST 100 IC 005 - Bone void filler consisting of natural materials	87/170,714 09/14/2016	5,151,313 02/28/2017




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File No. Country	Mark Goods/Services	Serial No Filing Date	Registration No. Registration Date	Status
3645.317MP Madrid Protocol	BEAST 100 IC 005 - Bone void filler consisting of natural materials	A0065587 03/13/2017	1347063 03/13/2017	Granted; Dependency Period 3/13/2022; Renewal due 3/13/2027
3645.317ZA South Africa	BEAST 100 IC 005 - Bone void filler consisting of natural materials	3/14/2017 2017/06938		Advertised for opposition 10/31/2018; opposition period ends 1/31/2019
3645.318 U.S.	TITAN 3-D IC 010 - Medical implants, namely, wedges and spacers comprised of artificial materials	87/186,346 09/28/2016		Notice of Suspension of application issued 6/20/2018 - likelihood of confusion to Application Serial Nos. 87/142,623, 87/123,004 and 87/122,992 Likelihood of confusion with U.S. 3,908,788 maintained
3645.318MP Madrid Protocol	TITAN 3-D IC 010 - Medical implants, namely, wedges and spacers comprised of artificial materials	A0065931 03/28/2017	1351598 03/28/2017	Granted; Dependency Period 3/18/2022; Renewal due due 03/28/2027
3645.318ZA South Africa	TITAN 3-D IC 010 - Medical implants, namely, wedges and spacers comprised of artificial materials	2017/08512 03/28/2017		Designated: Europe: Abandoned Pending; response to Office Action filed
3645.318A U.S.	 IC 010 - Medical implants, namely, wedges spacers, comprised of artificial materials, for placement between bone segments in the foot and ankle	87/627,686 9/29/2017		Published for opposition on 08/28/2018

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File No. Country	Mark Goods/Services	Serial No Filing Date	Registration No. Registration Date
3645.318AMP Madrid Protocol	 <p>IC 010 - Medical implants, namely wedges spacers, comprised of artificial materials, for placement between bone segments in the foot and ankle</p>	A0074554 3/26/2018	1411079 03/26/2018
3645.318AZA South Africa	 <p>IC 010 - Medical implants, namely wedges spacers, comprised of artificial materials, for placement between bone segments in the foot and ankle</p>	2018/07999 3/22/2018	
3645.319 U.S.	<p>BABY GORILLA</p> <p>IC 010 - Medical devices made of artificial materials, namely, bone plates, bone screws and surgical instruments for use in the foot and ankle; medical trays for sterilization and storage of surgical instruments</p>	87/482,760 06/09/2017	5,378,789 1/16/2018
3645.319MP Madrid Protocol	<p>Word mark</p> <p>BABY GORILLA</p> <p>IC 010 - Medical devices made of artificial materials, namely, bone plates, bone screws and surgical instruments for use in the foot and ankle; medical trays for sterilization and storage of surgical instruments</p> <p>Word mark</p>	A0071485 11/29/2017	1383814 11/16/2017

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File No. Country	Mark Goods/Services	Serial No. Filing Date	Registration No. Registration Date
3645.319ZA South Africa	BABY GORILLA IC 010 - Medical devices made of artificial materials, namely, bone plates, bone screws and surgical instruments for use in the foot and ankle; medical trays for sterilization and storage of surgical instruments	2017/33681 11/17/2017	
3645.319A U.S.	Word mark  IC 010 - Medical devices made of artificial materials, namely, bone plates, bone screws and surgical instruments for use in the foot and ankle; medical trays for sterilization and storage of surgical instruments	87/482,750 06/09/2017	5,378,787 1/16/2018
3645.319AMP Madrid Protocol	 IC 010 - Medical devices made of artificial materials, namely, bone plates, bone screws and surgical instruments for use in the foot and ankle; medical trays for sterilization and storage of surgical instruments	A0071486 11/16/2017	1385498 11/16/2017
3645.319AZA South Africa	 IC 010 - Medical devices made of artificial materials, namely, bone plates, bone screws and surgical instruments for use in the foot and ankle; medical trays for sterilization and storage of surgical instruments	2017/33682 11/17/2017	

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File No. Country	Mark Goods/Services	Serial No Filing Date	Registration No. Registration Date
3645.320 U.S.	JAWS		
3645.320A U.S.	JAWS IC 010 - Podiatric surgical devices comprised of artificial materials, namely, staple-shaped implants for use in osteotomy, arthrodesis, and fracture fixation in the foot and ankle; surgical instruments for use in podiatric surgery	87/527.161 07/13/2017	5.380.625 1/16/2018
3645.320AMP Madrid Protocol	JAWS IC 010 - Podiatric surgical devices comprised of artificial materials, namely, staple-shaped implants for use in osteotomy, arthrodesis, and fracture fixation in the foot and ankle; surgical instruments for use in podiatric surgery	A0072624 01/04/2018	1396968 1/4/2018
3645.320AZA South Africa	JAWS IC 010 - Podiatric surgical devices comprised of artificial materials, namely, staple-shaped implants for use in osteotomy, arthrodesis, and fracture fixation in the foot and ankle; surgical instruments for use in podiatric surgery	1/4/2018	

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File No. Country	Mark Goods/Services	Serial No Filing Date	Registration No. Registration Date
3645.321 U.S.	P28 IC 010 - Medical devices made of artificial materials; namely, bone plates, bone screws, and surgical instruments for use in the foot and ankle; medical trays for sterilization and storage of surgical instruments	87/687,357 11/16/2017	5,464,682 5/8/2018
3645.321MP Madrid Protocol	P28 IC 010 - Medical devices made of artificial materials; namely, bone plates, bone screws, and surgical instruments for use in the foot and ankle; medical trays for sterilization and storage of surgical instruments	A0075839 5/15/2018	
3645.321ZA South Africa	P28 IC 010 - Medical devices made of artificial materials; namely, bone plates, bone screws, and surgical instruments for use in the foot and ankle; medical trays for sterilization and storage of surgical instruments	5/14/2018	
3645.322 U.S.	PROMO IC 010 - Surgical implants; namely bone plates, made from artificial materials for use in the foot and ankle and associated surgical instruments; sterilization cases for surgical instruments	87/687,378 11/16/2017	5,464,683 5/8/2018

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File No. Country	Mark Goods/Services	Serial No Filing Date	Registration No. Registration Date
3645.322MP Madrid Protocol	PROMO IC 010 - Surgical implants, namely bone plates, made from artificial materials for use in the foot and ankle and associated surgical instruments; sterilization cases for surgical instruments	A0075840 5/14/2018	1414469 05/14/2018
3645.322ZA South Africa	PROMO IC 010 - Surgical implants, namely bone plates, made from artificial materials for use in the foot and ankle and associated surgical instruments; sterilization cases for surgical instruments	5/14/2018	
3645.323 U.S.	HAMMERTUBE SYSTEM IC 010 - Surgical implant, namely, podiatric implant, made of artificial materials and surgical instruments for use in the bones of the extremities.	87/715,733 12/11/2017	5,464,721 5/8/2018
3645.323MP Madrid Protocol	HAMMERTUBE SYSTEM IC 010 - Surgical implant, namely, podiatric implant, made of artificial materials and surgical instruments for use in the bones of the extremities.	A0076518 06/07/2018	1419365 06/07/2018




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3645323ZA South Africa	HAMMERTUBE SYSTEM IC 010 - Surgical implant, namely, podiatric implant, made of artificial materials and surgical instruments for use in the bones of the extremities.		
3645.324 U.S.	PHANTOM IC 010 - Podiatric implants, namely, intramedullary fixation devices made of artificial material for insertion within an intramedullary canal of a bone and associated surgical instruments; sterilization cases for storing surgical instruments	877721,452 12/14/2017	5,464,727 5/8/2018
3645.324MP Madrid Protocol	PHANTOM IC 010 - Podiatric implants, namely, intramedullary fixation devices made of artificial material for insertion within an intramedullary canal of a bone and associated surgical instruments; sterilization cases for storing surgical instruments	A0076656 6/13/2018	1424939 06/13/2018
3645.324ZA South Africa	PHANTOM IC 010 - Podiatric implants, namely, intramedullary fixation devices made of artificial material for insertion within an intramedullary canal of a bone and associated surgical instruments; sterilization cases for storing surgical instruments		

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3645.324A U.S.	 <p>IC 010 - Podiatric implants, namely, intramedullary fixation devices made of artificial material for insertion within an intramedullary canal of a bone and associated surgical instruments; sterilization cases for storing surgical instruments</p>	87/721,448 12/14/2017	5,464,726 5/8/2018
3645.324AMP Madrid Protocol	 <p>IC 010 - Podiatric implants, namely, intramedullary fixation devices made of artificial material for insertion within an intramedullary canal of a bone and associated surgical instruments; sterilization cases for storing surgical instruments</p>	A0076657 6/13/2018	1423304 06/13/2018
3645.324AZA South Africa	 <p>IC 010 - Podiatric implants, namely, intramedullary fixation devices made of artificial material for insertion within an intramedullary canal of a bone and associated surgical instruments; sterilization cases for storing surgical instruments</p>		

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3645.325 U.S.	<p>PRECISION JONES</p> <p>IC 010 - Surgical implants, namely bone fasteners, made from artificial materials for use in the foot and ankle and associated surgical instruments; sterilization cases for surgical instruments</p>	87/722,082 12/15/2017	5,524,163 07/24/2018
3645.325MP Madrid Protocol	<p>PRECISION JONES</p> <p>IC 010 - Surgical implants, namely bone fasteners, made from artificial materials for use in the foot and ankle and associated surgical instruments; sterilization cases for surgical instruments</p>	A0076691 6/14/2018	1420654 06/14/2018
3645.325ZA South Africa	<p>PRECISION JONES</p> <p>IC 010 - Surgical implants, namely bone fasteners, made from artificial materials for use in the foot and ankle and associated surgical instruments; sterilization cases for surgical instruments</p>		


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File No. Country	Mark Goods/Services	Serial No Filing Date	Registration No. Registration Date
3645.326 U.S.	HAMMERGRAFT SYSTEM IC 005 - Human allograft bone; implants comprising live tissue IC 010 - Surgical instruments; sterilization cases for storage of surgical instruments	87/722,086 12/15/2017	5,464,729 5/8/2018
3645.326MP Madrid Protocol	HAMMERGRAFT SYSTEM IC 005 - Human allograft bone; implants comprising live tissue IC 010 - Surgical instruments; sterilization cases for storage of surgical instruments	A0076692 6/14/2018	1421309 06/14/2018
3645.326ZA South Africa	HAMMERGRAFT SYSTEM IC 005 - Human allograft bone; implants comprising live tissue IC 010 - Surgical instruments; sterilization cases for storage of surgical instruments		
3645.327 U.S.	SILVERBACK IC 010 - Surgical implants, namely bone plates, made from artificial materials for use in the foot and ankle and associated surgical instruments; sterilization cases for surgical instruments		

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3645.327A U.S.	 <p>IC 010 - Surgical implants, namely bone plates, made from artificial materials for use in the foot and ankle and associated surgical instruments; sterilization cases for surgical instruments</p>		
3645.328 U.S.	<p>TENOTAC</p> <p>IC 010 -Medical devices, namely, implants made of artificial materials for reconnecting soft tissue to bone; medical devices, namely, a medical kit for reconnecting soft tissue to bone comprised of an implant made of artificial materials, a drill, a countersink, a depth gauge, and an insertion tool</p>	87/589,557 08/30/2017	