

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

EPAS ID: PAT4967832

<b>SUBMISSION TYPE:</b>	CORRECTIVE ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	Corrective Assignment to correct the DELETION OF APPLICATION NO. 15089782 previously recorded on Reel 044777 Frame 0026. Assignor(s) hereby confirms the SECURITY AGREEMENT.

**CONVEYING PARTY DATA**

Name	Execution Date
CROSMAN CORPORATION	08/31/2017

**RECEIVING PARTY DATA**

<b>Name:</b>	COMPASS GROUP DIVERSIFIED HOLDINGS LLC
<b>Street Address:</b>	301 RIVERSIDE AVENUE
<b>Internal Address:</b>	2ND FLOOR
<b>City:</b>	WESTPORT
<b>State/Country:</b>	CONNECTICUT
<b>Postal Code:</b>	06880

**PROPERTY NUMBERS Total: 45**

Property Type	Number
Patent Number:	9658018
Patent Number:	8434465
Patent Number:	9194639
Patent Number:	8020331
Patent Number:	7757682
Patent Number:	8464454
Patent Number:	9562738
Patent Number:	5509226
Patent Number:	6591536
Patent Number:	7421818
Patent Number:	7743547
Patent Number:	8695267
Patent Number:	8713844
Patent Number:	9423213
Patent Number:	9377271
Patent Number:	9488445
Patent Number:	8683731
Patent Number:	D576872

**PATENT**

Property Type	Number
Patent Number:	D558043
Patent Number:	D781993
Patent Number:	D752174
Patent Number:	D776783
Application Number:	62414419
Application Number:	14801047
Application Number:	15415589
Application Number:	62367274
Application Number:	29594939
Application Number:	61939757
Application Number:	14269892
Application Number:	62099879
Application Number:	14988400
Application Number:	15001787
Application Number:	14665775
Application Number:	29542991
Application Number:	15193950
Application Number:	15222718
Application Number:	15243380
Application Number:	62382475
Application Number:	15279841
Application Number:	29579330
Application Number:	15383796
Application Number:	29590068
Application Number:	62482024
Application Number:	29489326
PCT Number:	US0760755

**CORRESPONDENCE DATA**

**Fax Number:**

*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.*

**Email:** elizabeth.burkhard@hklaw.com

**Correspondent Name:** HOLLAND & KNIGHT LLP

**Address Line 1:** 10 ST. JAMES AVE.

**Address Line 2:** 11TH FLOOR

**Address Line 4:** BOSTON, MASSACHUSETTS 02116

**ATTORNEY DOCKET NUMBER:** 155256.00001

**NAME OF SUBMITTER:** LAURA O'BRIEN

<b>SIGNATURE:</b>	/Laura O'Brien/
<b>DATE SIGNED:</b>	05/18/2018
<b>Total Attachments: 16</b>	
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<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
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EPAS ID: PAT4725741

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	AMENDED AND RESTATED INTELLECTUAL PROPERTY SECURITY AGREEMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
CROSMAN CORPORATION	08/31/2017
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	COMPASS GROUP DIVERSIFIED HOLDINGS LLC
<b>Street Address:</b>	301 RIVERSIDE AVENUE
<b>Internal Address:</b>	2ND FLOOR
<b>City:</b>	WESTPORT
<b>State/Country:</b>	CONNECTICUT
<b>Postal Code:</b>	06880
<b>PROPERTY NUMBERS Total: 46</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	9658018
Patent Number:	8434465
Patent Number:	D576872
Patent Number:	D558043
Patent Number:	D781993
Patent Number:	9194639
Patent Number:	8020331
Patent Number:	7757682
Patent Number:	8464454
Patent Number:	9562738
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Patent Number:	5509226
Patent Number:	6591536
Patent Number:	7421818
Patent Number:	7743547
Patent Number:	8695267
Patent Number:	8713844
Patent Number:	9423213
Patent Number:	9377271

**PATENT**

Property Type	Number
Patent Number:	9488445
Patent Number:	D776783
Patent Number:	8683731
Application Number:	62414419
Application Number:	14801047
Application Number:	15415589
Application Number:	62367274
Application Number:	29594939
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Application Number:	62382475
Application Number:	15279841
Application Number:	29579330
Application Number:	15383796
Application Number:	29590068
Application Number:	62482024
<del>Application Number:</del>	<del>15689786</del>
Application Number:	29489326
PCT Number:	US0760755

**CORRESPONDENCE DATA**

Fax Number:

*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.*

Email: ELIZABETH.BURKHARD@HKLAW.COM

Correspondent Name: HOLLAND & KNIGHT LLP

Address Line 1: 10 ST. JAMES AVE.

Address Line 2: 11TH FLOOR

Address Line 4: BOSTON, MASSACHUSETTS 02116

ATTORNEY DOCKET NUMBER: 155256.00001

NAME OF SUBMITTER: LAURA O'BRIEN

<b>SIGNATURE:</b>	/LAURA O'BRIEN/
<b>DATE SIGNED:</b>	12/08/2017
<b>Total Attachments: 13</b>	
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**AMENDED AND RESTATED  
INTELLECTUAL PROPERTY SECURITY AGREEMENT**

**THIS AMENDED AND RESTATED INTELLECTUAL PROPERTY SECURITY AGREEMENT** (the "Security Agreement"), is made and entered into as of August 31, 2017, by and among Crosman Corporation, a Delaware corporation (the "Grantor"), to and in favor of Compass Group Diversified Holdings LLC, a Delaware limited liability company ("Secured Party"); and

**WHEREAS**, the Grantor and the Secured Party entered into that certain Intellectual Property Security Agreement on June 2, 2017, and filed with the United States Patent and Trademark Office on June 8, 2017, (the "Existing Security Agreement"), pursuant to (i) that certain Credit Agreement (as the same may be amended, restated, supplement or otherwise modified from time to time, the "Credit Agreement") among the Secured Party, as lender, the Grantor, as borrower ("Borrower"), Crosman Acquisition Corporation, a Delaware corporation ("Crosman Acquisition") and Bullseye Acquisition II, LLC, a Delaware limited liability company ("Bullseye II" and, together with Crosman Acquisition, the "Co-Borrowers" and each, a "Co-Borrower"), dated as of June 2, 2017, and (ii) that certain Guarantee and Collateral Agreement (as the same may be amended, supplemented or otherwise modified from time to time, the "Collateral Agreement") among the Secured Party, Borrower, the Co-Borrowers and those other parties thereto, dated as of June 2, 2017; and

**WHEREAS**, Grantor and the Secured Party now wish to amend and restate the Existing Security Agreement in its entirety as set forth herein.

**WHEREAS**, Pursuant to the Collateral Agreement, Grantor has granted a security interest in its Collateral (as defined therein) to the Secured Party, which Collateral includes the Trademarks and Patents identified herein; and

**NOW THEREFORE**, for good and valuable consideration, the receipt of which is hereby acknowledged, Grantor and Secured Party agree as follows:

Section 1. Definitions. Unless otherwise defined herein or the context otherwise requires, terms used in this Security Agreement, including its preamble and recitals, have the meanings provided or provided by reference in the Collateral Agreement.

Section 2. Grant of Security Interest. As security for the full and timely payment, observance and performance of the obligations pursuant to the Collateral Agreement, Grantor hereby grants to Secured Party a continuing security interest in and a right of setoff against, all of Grantor's right, title and interest in the Trademarks (including, without limitation, those items listed on Schedule A hereto) and the Patents (including, without limitation, those items listed on Schedule B hereto).

Section 3. Purpose. This Security Agreement has been executed and delivered by Grantor for the purpose of recording with the United States Patent and Trademark Office ("USPTO") the grant of a security interest in the Trademarks and the Patents pursuant to the Collateral Agreement. The Collateral Agreement (and all rights and remedies of Secured Party thereunder) shall remain in full force and effect in accordance with its respective terms. In the event of any conflict between this Security Agreement and the Collateral Agreement, the Collateral Agreement shall prevail.

Section 4. Acknowledgment. Grantor hereby further acknowledges and affirms that the rights and remedies of Secured Party with respect to the security interest in the Trademarks and the Patents granted hereby are more fully set forth in Collateral Agreement, the terms and provisions of

which (including the remedies provided for therein) are incorporated by reference herein as if fully set forth herein.

Section 5. Filing this Security Interest. The party that files this Security Agreement with the USPTO shall: (i) complete accurately, and include as part of such filing, the USPTO's "*Recordation Form Cover Sheet*" for trademarks and shall indicate on such cover sheet that the nature of the conveyance is a security interest; (ii) provide the other party hereto with copies of such filings; and (iii) pay all applicable filing fees.

Section 6. Counterparts. This Security Agreement may be executed in counterparts, each of which will be deemed an original, but all of which together constitute one and the same original.

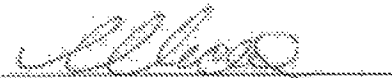
[Signature pages follow]



IN TESTIMONY WHEREOF, Grantor and the Secured Party have caused this Security Agreement to be signed and executed by the undersigned officers thereto duly authorized as of the date first referenced above.

GRANTORS:

CROSMAN CORPORATION

By: 

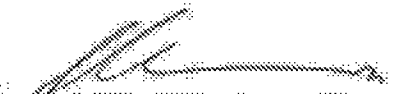
Name: Robert Beckwith

Title: President, Chief Executive Officer and  
Chief Financial Officer

*[Signature page 1 of 2 to Intellectual Property Security Agreement]*

SECURED PARTY:


COMPASS GROUP DIVERSIFIED  
HOLDINGS LLC


By: 



Name: Ryan J. Faulkingham

Title: Chief Financial Officer

SCHEDULE ATRADEMARKS

Trademark	Application No.	Filed	Registration No.	Registration Date	Country	Owner
AIRBOW	86/519,708	1/30/2015	4999226	7/12/2016	US	Crosman Corporation
ARMADA	86/305,003	6/10/2014	4718153	4/7/2015	US	Crosman Corporation
BENJAMIN	72/007,741	5/7/1956	639534	1/8/1957	US	Crosman Corporation
CAMO AMMO	85/445,786	10/12/2011	4157365	6/12/2012	US	Crosman Corporation
CENTERPOINT	86/593,152	4/10/2015	4804240	9/1/2015	US	Crosman Corporation
CHALLENGER	73/501,401	9/27/1984	1336551	5/21/1985	US	Crosman Corporation
COPPERHEAD	73/252,573	3/4/1980	1163642	8/4/1981	US	Crosman Corporation
COPPERHEAD	75/013,703	11/1/1995	2054289	4/22/1997	US	Crosman Corporation
CROSBLOCK	75/240,072	2/11/1997	2182963	8/18/1998	US	Crosman Corporation
CROSMAN	72/431,821	8/7/1972	975285	12/25/1973	US	Crosman Corporation
CROSMAN and Design 	78/777,154	12/20/2005	3158715	10/17/2006	US	Crosman Corporation
DISCOVERY	77/308,641	10/19/2007	3522143	10/21/2008	US	Crosman Corporation
DUTY CALLS	85/742,895	10/1/2012	4460987	1/7/2014	US	Crosman Corporation
EPCP	85/066,047	6/18/2010	4053760	11/8/2011	US	Crosman Corporation
FIREPOW'R	85/616,018	5/3/2012	4308000	3/26/2013	US	Crosman Corporation
GAME FACE	77/675,494	2/22/2009	4472897	1/28/2014	US	Crosman Corporation
GENESIS	78/716,929	9/20/2005	3192193	1/2/2007	US	Crosman Corporation
MARAUDER	77/550,345	8/19/2008	3710040	11/10/2009	US	Crosman Corporation
MAYHEM	85/194,802	12/20/2010	4020712	8/30/2011	US	Crosman Corporation
NITRO PISTON	77/725,803	4/30/2009	3868248	10/26/2010	US	Crosman Corporation

Trademark	Application No.	Filed	Registration No.	Registration Date	Country	Owner
NITRO PISTON & Design 	77/739,177	5/18/2009	3820364	7/20/2010	US	Crosman Corporation
PELLGUNOIL	73/233,595	9/28/1979	1156061	6/2/1981	US	Crosman Corporation
PHANTOM	78/781,609	12/28/2005	3175600	11/21/2006	US	Crosman Corporation
POWERLET	78/697,330	8/22/2005	3192069	1/2/2007	US	Crosman Corporation
POWERMASTER	74/472,449	12/22/1993	1860855	11/1/1994	US	Crosman Corporation
PROWLER	85/905,979	4/16/2013	4576928	7/29/2014	US	Crosman Corporation
PULSE	78/716,937	9/20/2005	3157534	10/17/2006	US	Crosman Corporation
PUMPMASTER	74/472,448	12/22/1993	1866921	12/13/1994	US	Crosman Corporation
RAVEN	77/456,664	4/24/2008	3607370	4/14/2009	US	Crosman Corporation
RECRUIT	77/561,924	9/4/2008	3723411	12/8/2009	US	Crosman Corporation
REPEATAIR	75/752,052	7/15/1999	2479041	8/21/2001	US	Crosman Corporation
ROGUE	85/048,963	5/27/2010	4016844	8/23/2011	US	Crosman Corporation
SHERIDAN	74/280,539	6/1/1992	1789292	8/24/1993	US	Crosman Corporation
SUMMIT	78/718,193	9/22/2005	3280737	8/14/2007	US	Crosman Corporation
TORMENTOR	85/903,926	4/15/2013	4625668	10/21/2014	US	Crosman Corporation
TRAIL NP	77/789,964	7/27/2009	3868841	10/26/2010	US	Crosman Corporation
UNDEAD APOCALYPSE	85/548,219	2/21/2012	4213751	9/25/2012	US	Crosman Corporation
UNDEAD APOCALYPSE	85/651,822	6/14/2012	4282563	1/29/2013	US	Crosman Corporation
VANTAGE	77/640,780	12/29/2008	3732584	12/29/2009	US	Crosman Corporation
VISIBLE IMPACT	74/186,786	7/22/1991	1716028	9/15/1992	US	Crosman Corporation
WILDFIRE	87/088,274	6/29/2016	5210912	5/23/2017	US	Crosman Corporation

Trademark	Application No.	Filed	Registration No.	Registration Date	Country	Owner
<b>LaserMax</b> LASERMAX	74/623,445	1/20/1995	1938890	11/28/1995	US	Crosman Corporation
UNI-MAX	77/056,533	12/5/2006	3394033	3/11/2008	US	Crosman Corporation
UNI-GREEN	77/303,105	10/12/2007	3448764	6/17/2008	US	Crosman Corporation
UNI-RED	77/304,107	10/15/2007	3673674	8/25/2009	US	Crosman Corporation
UNI-IR	77/304,123	10/15/2007	3673676	8/25/2009	US	Crosman Corporation
CENTERFIRE	85/412,037	8/31/2001	4491530	3/4/2004	US	Crosman Corporation
GENESIS	85/900,530	4/10/2013	4436373	11/19/2013	US	Crosman Corporation
LASERMAX GENESIS	85/900,549	4/10/2013	4436376	11/19/2013	US	Crosman Corporation
LASERMAX NATIVE GREEN	86/054,151	9/3/2013	4536628	5/27/2014	US	Crosman Corporation
CONTROLLED ACTIVATION	86/520,990	2/2/2015	4944076	4/26/2016	US	Crosman Corporation
						
SPARTAN	86/742,869	8/31/2015	5182443	4/11/2017	US	Crosman Corporation
	86/742,888	8/31/2015	5182444	4/11/2017	US	Crosman Corporation
SPARTAN LASER	86/742,895	8/31/2015			US	Crosman Corporation

Trademark Applications

Trademark	Application No.	Filed	Registration No.	Registration Date	Country	Owner
AIRMASTER	87/460,946	5/23/2017			US	Crosman Corporation
CENTERPOINT	87/199,515	10/11/2016			US	Crosman Corporation
SBD	87/102,615	7/13/2016			US	Crosman Corporation
SPECTRUM	87/290,333	1/5/2017			US	Crosman Corporation
SPECTRUM SERIES	87/290,191	1/5/2017			US	Crosman Corporation
[REDACTED]	[REDACTED]	[REDACTED]			[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]			[REDACTED]	[REDACTED]

Unregistered Trademarks:

FIRST SHOT CONFIDENCE
GUIDE ROD LASER
MICRO II
RAIL VISE
SAFE ACTIVATION
BETTER SHOOTING STARTS HERE
THE PERFECT FIT
AS RUGGED AS THE GUN

SCHEDULE BPATENTS

Patent	Application No.	Filed	Patent No.	Grant Date	Country	Owner
AIR GUN WITH INTEGRATED SOUND SUPPRESSOR	15/079,745	3/24/2016	9,658,018	5/23/2017	US	Crosman Corporation
AIR GUN WITH INTEGRATED SOUND SUPPRESSOR	PCT/US2017/017102	2/9/2017				Crosman Corporation
AIRGUN WITH SELECTIVE BYPASS FROM HIGH PRESSURE RESERVOIR TO FIRING PRESSURE RESERVOIR	62/414,419	10/28/2016			US	Crosman Corporation
ARROW GUN WITH CONTROLLED RETENTION FORCE AND BARREL VIBRATION DAMPING	14/801,047	7/16/2015			US	Crosman Corporation
ARROW GUN WITH CONTROLLED RETENTION FORCE AND BARREL VIBRATION DAMPING	15/415,589	1/25/2017			US	Crosman Corporation
BLOWBACK ASSEMBLY	12/508,696	7/24/2009	8,434,465	5/7/2013	US	Crosman Corporation
BREAK BARREL AIRGUN HAVING ACTIVE INTERLOCK	62/367,274	7/27/2016			US	Crosman Corporation
CLAM SHELL PACKAGE	29/296,353	10/18/2007	D576,872	9/16/2008	US	Crosman Corporation
CLAM SHELL PACKAGING	29/246,636	4/28/2006	D558,043	12/25/2007	US	Crosman Corporation
DOMED AIRGUN PELLET	29/534,469	7/29/2015	D781,993	3/21/2017	US	Crosman Corporation

Patent	Application No.	Filed	Patent No.	Grant Date	Country	Owner
DUAL SEAR TRIGGER ASSEMBLY WITH CENTERED INTERLOCK	14/542,114	11/14/2014	9,194,639	11/24/2015	US	Crosman Corporation
LINEAR BOLT MECHANISM FOR A GUN	12/400,372	3/9/2009	8,020,331	9/20/2011	US	Crosman Corporation
MAGAZINE ASSEMBLY FOR PRESENTING A PRESSURE CARTRIDGE TO A COMPRESSED GAS POWERED DEVICE	11/538,986	10/5/2006	7,757,682	7/20/2010	US	Crosman Corporation
MODULAR ADAPTIVE GUN	13/006,998	1/14/2011	8,464,454	6/18/2013	US	Crosman Corporation
SBD SILENCER DESIGN	29/594,939	2/27/2016			US	Crosman Corporation
SPLIT COMPRESSION PISTON	14/148,409	1/6/2014	9,562,738	2/7/2017	US	Crosman Corporation
WADCUTTER AIRGUN PELLET	29/503,256	9/24/2014	D752,174	3/22/2016	US	Crosman Corporation
FIREARM WITH MODIFIED TAKE DOWN LATCH FOR CONTROLLING LASER SIGHT	08/148,846	11/8/1993	5,509,226	4/23/1996	US	Crosman Corporation
METHOD AND APPARATUS FOR SIDE OF FRAME POSITIONING OF LASER SIGHTS AND LED ILLUMINATORS	10/162,316	6/4/2002	6,591,536	7/15/2003	US	Crosman Corporation
FIREARM MOUNT WITH EMBEDDED LASER SIGHT	11/307,385	2/4/2006	7,421,818	9/9/2008	US	Crosman Corporation
FIREARM MOUNT WITH EMBEDDED LASER SIGHT (CHINA)	200780010235.7 0	1/19/2007	1,423,325	7/7/2014	CHINA	Crosman Corporation
FIREARM MOUNT WITH EMBEDDED LASER SIGHT	PCT/US07/6075 5	1/19/2007			US	Crosman Corporation



Patent	Application No.	Filed	Patent No.	Grant Date	Country	Owner
FIREARM MOUNT WITH EMBEDDED SIGHT	12/118,105	5/9/2008	7,743,547	6/29/2010	US	Crosman Corporation
FIREARM MOUNT WITH EMBEDDED SIGHT	12/824,799	6/28/2010	8,695,267	4/15/2014	US	Crosman Corporation
FIREARM LASER SIGHT ALIGNMENT ASSEMBLY	13/759,768	2/5/2013	8,713,844	5/6/2014	US	Crosman Corporation
RECOIL SPRING GUIDE MOUNTED TARGET MARKER	14/079,149	11/13/2013	9,423,213	8/23/2016	US	Crosman Corporation
FIREARM LASER SIGHT ALIGNMENT ASSEMBLY	14/176,932	2/10/2014	9,377,271	6/28/2016	US	Crosman Corporation
DETERRENT DEVICE ATTACHMENT HAVING LIGHT SOURCE WITH THERMAL MANAGEMENT	61/939,757	2/14/2014			US	Crosman Corporation
FIREARM MOUNT WITH EMBEDDED SIGHT	14/203,534	3/10/2014	9,488,445	11/8/2016	US	Crosman Corporation
FIREARM LASER SIGHT ALIGNMENT ASSEMBLY	14/269,892	5/5/2014			US	Crosman Corporation
FIREARM ASSOCIATED ELECTRONIC DEVICE WITH ACCELERATION RESISTANT LATCH	62,099,879	1/5/2015			US	Crosman Corporation
FIREARM ASSOCIATED ELECTRONIC DEVICE WITH ACCELERATION RESISTANT LATCH	14/988,400	1/5/2015			US	Crosman Corporation
COMPACT SPRING GUIDE ROD LASER	15/001,787	1/20/2016			US	Crosman Corporation
DETERRENT DEVICE ATTACHMENT HAVING LIGHT SOURCE WITH THERMAL MANAGEMENT	14/665,775	3/23/2015			US	Crosman Corporation

Patent	Application No.	Filed	Patent No.	Grant Date	Country	Owner
RAIL LIGHT	29/523,394	4/9/2015	D776,783		US	Crosman Corporation
FIREARM MOUNT WITH EMBEDDED LASER SIGHT	29/542,991	10/20/2015			US	Crosman Corporation
FIREARM LASER SIGHT ALIGNMENT ASSEMBLY	15/193,950	6/27/2016			US	Crosman Corporation
ADJUSTABLE RAIL MOUNTING SYSTEM	15/222,718	7/28/2016			US	Crosman Corporation
RECOIL SPRING GUIDE MOUNTED TARGET MARKER	15/243,380	8/22/2016			US	Crosman Corporation
GRIP ACTIVATION SYSTEM FOR FIREARM ACCESSORY	62/382,475	9/1/2016			US	Crosman Corporation
ELECTRONIC DEVICE FOR USE WITH DETERRENT DEVICE	15/279,841	9/29/2016			US	Crosman Corporation
ELECTRONIC DEVICE FOR USE WITH DETERRENT DEVICE	29/579,330	9/29/2016			US	Crosman Corporation
SWITCHLESS SENSING FOR ELECTRONIC DEVICES USED WITH DETERRENT DEVICES	15/383,796	12/29/2016			US	Crosman Corporation
RAIL MOUNTED LIGHT SOURCE	29/590,068	1/6/2017			US	Crosman Corporation
DETERRENT DEVICE ACCESSORY	62/482,024	4/5/2017			US	Crosman Corporation
FIREARM LASER SIGHT ALIGNMENT ASSEMBLY	13/245,309	9/26/2011	8683731	4/01/2014	US	Crosman Corporation
MARKING SYSTEM AND METHOD	<del>15/089,782</del>	<del>4/04/2016</del>			<del>US</del>	<del>Crosman Corporation</del>

Commercial Products By feature	Pat. App No.
Rail Mount with Second Rail – Uni Family	7,421,818
Rail Mount with Second Rail – Uni Family	7,743,547
Rail Mount with Second Rail – Uni Family	8,695,267
Rail Mount with Second Rail – Uni Family	9,488,445
Rail Mount with Second Rail – Uni Family	29/542,991
Rail Mount with Second Rail – Uni Family	PCT/US07/60755
Rail Mount with Second Rail – Uni Family	CN 143325
Rail Mount with Second Rail – Uni Family	EP07811885
Rail Mount with Second Rail – Uni Family	29489,326
Rail Mount – Spartan – Vise Grip	15,222,718
Rail Mount – Spartan – Dual/Selectable fingertip Activation	68/382,475
Rail Mount – Spartan – Designs	29/579,330
Rail Mount – Spartan – Designs	29/542,991
Rail Mount – Rail Guard	62/482,024
Side Mount	10/162,316
Activation – Gripsense Electronic and Mechanical	62/382,475
Activation – Gripsense Electronic and Mechanical	15/383,796
Centerfire Lasers – Windage and Elevation	8,683,731
Centerfire Lasers – Windage and Elevation	8,713,844
Centerfire Lasers – Windage and Elevation	9,377,271
Centerfire Lasers – Windage and Elevation	14/269,892
Centerfire Lasers – Windage and Elevation	15/193,950
Manta – Design	D776,783
Guide Rods – Internal features	9,423,213
<del>Guide Rods – Internal features</del>	<del>15/689,782</del>
Guide Rods – Internal features	15/001787
Guide Rods – Internal features	5,509,226
Railmount/OEM/Centerfire – Acceleration Resistant Latch	14,988,400
OEM – Thermal Management	14/665,775