

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT6925681

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT	
<b>CONVEYING PARTY DATA</b>		
	<b>Name</b>	<b>Execution Date</b>
	LASERMAX INC.	07/20/2017
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	Crosman Corporation	
<b>Street Address:</b>	7629 Routes 5 & 20	
<b>City:</b>	Bloomfield	
<b>State/Country:</b>	NY	
<b>Postal Code:</b>	14469	
<b>PROPERTY NUMBERS Total: 1</b>		
	<b>Property Type</b>	<b>Number</b>
	Application Number:	17479775
<b>CORRESPONDENCE DATA</b>		
<b>Fax Number:</b>	(509)944-4692	
<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>		
<b>Phone:</b>	509-324-9256	
<b>Email:</b>	jill@leehayes.com	
<b>Correspondent Name:</b>	LEE & HAYES, P.C.	
<b>Address Line 1:</b>	601 W. RIVERSIDE AVE, SUITE 1400	
<b>Address Line 4:</b>	SPOKANE, WASHINGTON 99201	
<b>ATTORNEY DOCKET NUMBER:</b>	C181-0023USC3	
<b>NAME OF SUBMITTER:</b>	JILL RYDER	
<b>SIGNATURE:</b>	/Jill Ryder/	
<b>DATE SIGNED:</b>	09/20/2021	
<b>Total Attachments: 6</b> source=2K45969#page1.tif source=2K45969#page2.tif source=2K45969#page3.tif source=2K45969#page4.tif source=2K45969#page5.tif source=2K45969#page6.tif		

## PATENT ASSIGNMENT

This PATENT ASSIGNMENT ("*Assignment*") is entered into as of this 20<sup>th</sup> day of July, 2017, by LaserMax, Inc. a Delaware corporation ("*Assignor*") in favor of Crosman Corporation, a Delaware corporation ("*Assignee*").

WHEREAS, Assignor and Assignee are parties to that certain Asset Purchase Agreement dated as of even date herewith (the "*Asset Purchase Agreement*") pursuant to which Assignor has sold, and Assignee has purchased, certain assets of Assignor, including, without limitation, certain patents and applications for patents (the "*Patents*");

WHEREAS, Assignor owns all right, title and interest in and to the Patents, including, without limitation, the patents and patent applications identified and set forth on Schedule A attached hereto; and

WHEREAS, pursuant to the Asset Purchase Agreement, Assignor wishes to assign to Assignee, and Assignee wishes to acquire from Assignor, all of its right, title and interest in and to the Patents.

NOW, THEREFORE, for good and valuable consideration, the receipt, adequacy and sufficiency of which are hereby acknowledged, Assignor hereby agrees:

1. Assignor hereby irrevocably sells, transfers, assigns and conveys to Assignee, its successors, legal representatives and assigns, the entire right, title and interest in, to and under the Patents, in the United States and all countries throughout the world, including, without limitation, the inventions and improvements described therein, and all prior patent applications filed thereon and all non-provisional applications for patent that are converted from or claim priority to said applications, and in and to any and all direct and indirect divisions, continuations and continuations-in-part of said applications, and any and all patents in the United States and all foreign countries which may be granted therefor and thereon, and reissues, reexaminations, other rights from administrative proceedings and extensions of said patents, and all rights under the International Convention for the Protection of Industrial Property including all rights of priority, and all revisions thereof, to the full end of the term or terms for which the foregoing may be granted, renewed and/or extended, and counterparts thereof and all corresponding rights that are or may be secured under the laws of the United States or any foreign country, now or hereafter arising or in effect, for Assignee's own use and enjoyment, and for the use and enjoyment of Assignee's successors, assigns and other legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment had not been made, together with all rights to collect royalties, products and proceeds in connection with any of the foregoing and all rights to sue for past, present or future infringement, misappropriation or other violation of the foregoing, and all rights to recover damages or lost profits in connection therewith, and all rights corresponding thereto throughout the world.
2. Assignor shall provide Assignee, its successors and assigns, and their legal representatives such information, documents and assistance as Assignee or any such other

person or entity may reasonably request (including, without limitation, execution and delivery of any assignments, affidavits, declarations, oaths or other documents as may reasonably be required) in connection with effectuating and implementing this Assignment and to permit Assignee to be duly recorded as the registered owner of the Patents.

3. This Assignment shall be governed by and construed in accordance with the laws of the State of New York.
4. This Assignment is entered into pursuant to the Asset Purchase Agreement, to which reference is made for a further statement of the rights and obligations of Assignor and Assignee with respect to the Patents. This Assignment is intended to evidence the consummation of the transactions contemplated by the Asset Purchase Agreement and is subject to the terms and conditions set forth in the Asset Purchase Agreement. Nothing contained in this Assignment shall be construed to supersede, limit, qualify or otherwise modify any provision of the Asset Purchase Agreement. To the extent there is a conflict between the terms and provisions of this Assignment and the terms and provisions of the Asset Purchase Agreement, the terms and provisions of the Asset Purchase Agreement shall govern.

[Signature page follows.]

IN WITNESS WHEREOF, the undersigned has caused this Assignment to be executed in Assignor's name by Assignor's duly authorized officer as of the date first above written.

ASSIGNOR:

LASERMAX, INC.

MAUREEN SHAW  
NOTARY PUBLIC-STATE OF NEW YORK  
No. 01SH6297577  
Qualified in Monroe County  
My Commission Expires February 24, 18

By: S. Houde-Walter  
Name: Susan Houde-Walter  
Title: Chief Executive Officer

STATE OF NY

COUNTY OF MONROE

)  
) ss:  
)

On this \_\_\_\_ day of July, 2017, before me personally appeared Susan Houde-Walter to me personally known, who, being duly sworn, did say that he executed the foregoing assignment for and on behalf of LaserMax, Inc. being duly authorized to do so.

(SEAL)

M. Shaw  
Notary Public

ASSIGNEE:

CROSMAN CORPORATION

By: 

Name: Robert A. Beckwith

Title: Chief Executive Officer

*[Signature Page to Patent Assignment]*

**Schedule A**  
**to Patent Assignment**

**Patents and Patent Applications:**

Title	Patent No.	Date	Serial No.	Filed
FIREARM WITH MODIFIED TAKE DOWN LATCH FOR CONTROLLING LASER SIGHT	5,509,226	4/23/1996	08/148,846	11/8/1993
METHOD AND APPARATUS FOR SIDE OF FRAME POSITIONING OF LASER SIGHTS AND LED ILLUMINATORS	6,591,536	7/15/2003	10/162,316	6/4/2002
FIREARM MOUNT WITH EMBEDDED LASER SIGHT	7,421,818	9/9/2008	11/307,385	2/4/2006
FIREARM MOUNT WITH EMBEDDED LASER SIGHT (CHINA)	China 1,423,325	7/7/2014	200780010235.70	1/19/2007
FIREARM MOUNT WITH EMBEDDED LASER SIGHT			PCT/US07/60755	1/19/2007
FIREARM MOUNT WITH EMBEDDED LASER SIGHT	7,743,547	6/29/2010	12/118,105	5/9/2008
FIREARM MOUNT WITH EMBEDDED LASER SIGHT	8,695,267	4/15/2014	12/824,799	6/28/2010
FIREARM LASER SIGHT ALIGNMENT ASSEMBLY	9,377,271	6/28/2016	14/176,932	2/10/2014
RECOIL SPRING GUIDE MOUNTED TARGET MARKER	9,423,213	8/23/2016	14/079,149	11/13/2013
FIREARM LASER SIGHT ALIGNMENT ASSEMBLY	8,713,844	5/6/2014	13/759,768	2/5/2013
RECOIL SPRING GUIDE MOUNTED TARGET MARKER	9,423,213	8/23/2016	14/079,149	11/13/2013
FIREARM LASER SIGHT ALIGNMENT ASSEMBLY	9,377,271	6/28/2016	14/176,932	2/10/2014
DETERRENT DEVICE HAVING LIGHT EMITTER WITH THERMAL MANAGEMENT			61/939,757	2/14/2014
FIREARM MOUNT WITH EMBEDDED LASER SIGHT	9,488,445	11/8/2016	14/203,534	3/10/2014
FIREARM LASER SIGHT ALIGNMENT ASSEMBLY			14/269,892	5/5/2014
FIREARM ASSOCIATED ELECTRONIC DEVICE WITH ACCELERATION RESISTANT LATCH			62,099,879	1/5/2015
FIREARM ASSOCIATED ELECTRONIC DEVICE WITH ACCELERATION RESISTANT LATCH			14/988,400	1/5/2015
COMPACT SPRING GUIDE ROD LASER			62/099,879	1/20/2015
DETERRENT DEVICE HAVING LIGHT EMITTER WITH THERMAL MANAGEMENT			14/665,775	3/23/2015
RAIL LIGHT	D776,783		29/523,394	4/9/2015
FIREARM MOUNT WITH EMBEDDED LASER SIGHT			29/542,991	10/20/2015
COMPACT SPRING GUIDE ROD LASER			<del>15/803,583</del>	1/20/2016
FIREARM LASER SIGHT ALIGNMENT ASSEMBLY			15/193,950	6/27/2016
ADJUSTABLE RAIL MOUNTING SYSTEM			15/222,718	7/28/2016
RECOIL SPRING GUIDE MOUNTED TARGET MARKER			15/243,380	8/22/2016
GRIP ACTIVATION SYSTEM FOR FIREARM ACCESSORY			62/382,475	9/1/2016
ELECTRONIC DEVICE FOR USE WITH DETERRENT DEVICE			15/27,9841	9/29/2016
ELECTRONIC DEVICE FOR USE WITH DETERRENT DEVICE			29/379330	9/29/2016
SWITCHLESS SENSING FOR ELECTRONIC DEVICES USED WITH DETERRENT DEVICES			15/383,796	12/29/2016
RAIL MOUNTED LIGHT SOURCE		29/590068	<del>29/599,088</del>	1/6/2017
DETERRENT DEVICE ACCESSORY			62/482,024	4/5/2017

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 fingerip 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>15,680,582</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