

Ravin® Crossbows, LLC products are protected by one or more of the following patents:

<b>Title</b>	<b>Patent No.</b>	<b>Ravin® Products</b>
A Tiller and Bow for a Crossbow, and a Crossbow	Canadian Pat. 2481600	
Tiller, Bow and Trigger Mechanism for a Crossbow, and a Crossbow	US Patent No. 7,204,242	
Energy Storage Device for a Bow	US Patent No. 9,255,753	
De-Cocking Mechanism for a Bow	US Patent No. 9,383,159	
Cocking Mechanism for a Crossbow	U.S. Application No. 15/171,391	
String Guide System for a Bow	US Patent No. 9,354,015	Ravin® Crossbows
Crossbow	US Patent No. 9,494,379	Ravin® Crossbows
String Control System for a Crossbow	US Patent No. 9,494,380	Ravin® Crossbows
Reduced Friction Trigger for a Crossbow	US Patent No. 9,557,134	Ravin® Crossbows
Anti-Dry Fire System for a Crossbow	US Patent No. 9,689,638	Ravin® Crossbows Ravin® Nocks and Arrow
Bowstring System for a Bow	US Patent No. 9,879,936	Ravin® Crossbows
Torque Control System for Cocking a Crossbow	U.S. Application No. 15/395,705	Ravin® Crossbows
Cocking System for a Crossbow	U.S. Application No. 15/395,794	Ravin® Crossbows
Crossbow	U.S. Application No. 15/395,835	Ravin® Crossbows
Crossbow	U.S. Application No. 15/433,769	Ravin® Crossbows
Cocking System for a Crossbow	U.S. Application No. 15/782,238	Ravin® Crossbows
Bow	U.S. Application No. 15/821,372	Ravin® Crossbows
Bowstring Cam Arrangement for Compound Crossbow	US Patent No. 8,651,095	Ravin® Crossbows
Bowstring Cam Arrangement for Compound Long Bow or Crossbow	US Patent No. 8,899,217	Ravin® Crossbows
Nock for Archery Bow	U.S. Application No. 29/594,119	Ravin® Nocks
Nock for an Archery Arrow	U.S. Application No. 29/627,147	Ravin® Nocks
High Impact Strength Nock Assembly	U.S. Application No. 15/631,004	Ravin® Nocks and Arrow
High Impact Strength Lighted Nock Assembly	U.S. Application No. 15/631,016	Ravin® Nocks and Arrow

Arrow Assembly for a Crossbow and Methods of Using Same	U.S. Application No. 15/673,784	Ravin® Nocks and Arrow
Bipod with a Quick Connection Feature for Standard Rails	U.S. Application No. 15/433,746	Ravin® Bipod
Crossbow Case	U.S. Application No. 29/622,378	Ravin® Case
Ravin Crossbows, LLC has a worldwide license from Hunter's Manufacturing Company (d/b/a TenPoint Crossbow Technologies) under U.S. Patent Nos. 8,191,541, 8,439,025, 8,469,012, 8,794,225, 8,763,595, 9,506,716, 9,528,790, and all continuation and continuation-in-part patent thereof.		Ravin® Crossbows
Ravin Crossbows, LLC has a worldwide license from Precision Shooting Equipment, Inc. (a/k/a PSE) under U.S. Patent Nos. 8,240,299 and 8,453,631, and any divisional, continuation, continuations-in-part, extension, reissue, reexamination, post-issuance certificate of any kind, foreign counterpart of the foregoing, or any other patent or patent application that issues from, descend from, or claims priority to any of the foregoing, whether directly or indirectly, existing or future.		Ravin® Crossbows