

**PATENT ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
EFFECTIVE DATE:	06/28/2007

**CONVEYING PARTY DATA**

Name	Execution Date
ASC Incorporated	06/28/2007

**RECEIVING PARTY DATA**

Name:	Specialty Vehicle Acquisition Corp.
Street Address:	1880 Century Park East, Suite 900
City:	Los Angeles
State/Country:	CALIFORNIA
Postal Code:	90067

**PROPERTY NUMBERS Total: 151**

Property Type	Number
Patent Number:	4930833
Patent Number:	4817999
Patent Number:	5186516
Patent Number:	4883940
Patent Number:	5085483
Patent Number:	5058939
Patent Number:	5161852
Patent Number:	5118158
Patent Number:	5106145
Patent Number:	5225747
Patent Number:	5451849
Patent Number:	5825147
Patent Number:	6114819
Patent Number:	6246199

**CH \$6040.00 4930833**

**PATENT**

Patent Number:	6288511
Patent Number:	5301987
Patent Number:	5624149
Patent Number:	5678881
Patent Number:	5772275
Patent Number:	5456516
Patent Number:	5429409
Patent Number:	5593202
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Patent Number:	5743587
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Patent Number:	6161893
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Patent Number:	D452675
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Patent Number:	6755457
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Patent Number:	6692061

Patent Number:	6659533
Patent Number:	7104587
Application Number:	11477511
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Application Number:	11527113
Patent Number:	7014247
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Application Number:	11172364
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Application Number:	11638794
Application Number:	11064030
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Patent Number:	7100962
Patent Number:	7246841
Application Number:	11034608
Patent Number:	D543135
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Patent Number:	6799788
Patent Number:	6672645
Patent Number:	6808222
Patent Number:	7140666
Patent Number:	7144063
Patent Number:	7198318
Patent Number:	7222908

CORRESPONDENCE DATA

Fax Number: (248)641-0270

*Correspondence will be sent via US Mail when the fax attempt is unsuccessful.*

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Email: mlfalcoff@hdp.com  
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Address Line 1: Harness, Dickey & Pierce, P.L.C.  
Address Line 2: 5445 Corporate Drive, Suite 200  
Address Line 4: Troy, MICHIGAN 48098-2683

ATTORNEY DOCKET NUMBER:	5362-500229/MLF
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NAME OF SUBMITTER:	Monte L. Falcoff
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**Total Attachments: 16**

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**PATENT ASSIGNMENT**

In consideration of the payment by ASSIGNEE to ASSIGNOR of the sum of One Dollar (\$1.00), the receipt of which is hereby acknowledged, and for other good and valuable consideration, ASSIGNOR: **ASC Incorporated**, a Michigan Corporation, having a place of business at One ASC Center, Southgate, Michigan 48195, hereby sells, assigns and transfers to ASSIGNEE: **Specialty Vehicle Acquisition Corp.**, having a place of business at 1880 Century Park East, Suite 900, Los Angeles, California 90067 and the successors, assigns and legal representatives of the ASSIGNEE:

- (a) the entire right, title and interest for the United States and its territorial possessions and in all foreign countries in and to, any and all patents and patent applications which are found in the attached Schedule A and any legal equivalent thereof in a foreign country, and including any continuations, continuations in part, reissue or reexamination thereof and the inventions covered thereby (collectively, the "**Solely Owned Patents**"), including the right to collect past, present and future damages therefor, the right to secure registration of the Solely Owned Patents, the right to initiate other proceedings before all government and administrative bodies with respect to the Solely Owned Patents and the right to claim priority, file foreign counterparts and make applications for reissue and reexamination with respect to any of the Solely Owned Patents; and
- (b) ASSIGNOR's entire right, title and interest for the United States and its territorial possessions and in all foreign countries in and to, any and all patents and patent applications which are found in the attached Schedule B and any legal equivalent thereof in a foreign country, and including any continuations, continuations in part, reissue or reexamination thereof and the inventions covered thereby (collectively, the "**Jointly Owned Patents**" and, collectively with the Solely Owned Patents, the "**Patents**"), including the right to collect past, present and future damages therefor, the right to secure registration of the Jointly Owned Patents, the right to initiate other proceedings before all government and administrative bodies with respect to the Jointly Owned Patents and the right to claim priority, file foreign counterparts and make applications for reissue and reexamination with respect to any of the Jointly Owned Patents.

ASSIGNOR further covenants that it will deliver to ASSIGNEE all files and records relating to the prosecution, exploitation, and defense of the Patents, and ASSIGNEE will, upon its request, be provided promptly with all other pertinent facts and documents relating to the Patents as may be known and accessible to ASSIGNOR and will testify as to the same in any interference, opposition, litigation or proceeding related thereto and will promptly execute and deliver to ASSIGNEE, its successors, assigns and legal representatives, any and all papers, instruments or affidavits required to apply for, obtain, maintain, issue and enforce the Patents. This Assignment and its covenants shall be binding upon ASSIGNOR'S successors, assigns, heirs, and legal representatives, and shall inure for the benefit of ASSIGNEE and its successors and assigns. If further assignment or transfer is deemed necessary by ASSIGNEE to establish, perfect or defend its rights acquired hereunder, ASSIGNOR hereby appoints ASSIGNEE as its attorney in fact, with full power of substitution, on behalf of ASSIGNOR and for the benefit of ASSIGNEE, to execute all documents, to demand and receive any and all of the Patents, to give receipts and releases for and in respect of the Patents, to institute and prosecute in the name of ASSIGNOR any proceedings at law, in equity, or otherwise, and to take any other action ASSIGNEE deems

**PATENT**

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necessary or desirable to establish, perfect or defend its rights acquired hereunder.

Neither the making nor the acceptance of this Assignment shall restrict, impair, reduce, expand or otherwise modify the terms of the Acquisition Agreement between ASSIGNEE and ASSIGNOR dated May 1, 2007 (as amended through the date hereof, the "Acquisition Agreement") or constitute a waiver or release by ASSIGNOR or ASSIGNEE of any liabilities, duties or obligations imposed upon any of them by the terms of the Acquisition Agreement including, without limitation, the representations and warranties and other provisions thereof. The covenants, representations and warranties of ASSIGNOR and ASSIGNEE set forth in the Acquisition Agreement will survive the execution and delivery of this Assignment and are subject to the limitations and restrictions set forth in the Acquisition Agreement.

ASSIGNOR hereby authorizes and requests the Commissioner of the United States Patent and Trademark Office and the empowered officials of all other governments, and the diverse registrars, commissioners and other official authorities charged with the registration and issuance of trademarks in the various affected jurisdictions to record ASSIGNEE as the owner of the Patents and to issue to ASSIGNEE, in lieu of ASSIGNOR, in accordance with this instrument, all future certificates, notices and any other communications and documents bearing on the Patents.

This Assignment shall be construed and enforced in accordance with the laws of the State of New York without regard to the conflict or choice of law rules of New York or any other jurisdiction.

This Assignment may be executed in two or more counterparts, each of which shall constitute an original, but all of which taken together shall constitute one and the same instrument. This Assignment cannot be amended without a writing signed by each of ASSIGNOR and ASSIGNEE.

If any term or other provision of this Assignment is invalid, illegal or incapable of being enforced by any rule of law or public policy, all other conditions and provisions of this Assignment shall nevertheless remain in full force and effect so long as the economic or legal substance of the transactions contemplated hereby is not affected in a manner adverse to any party. Upon such determination that any term or other provision is invalid, illegal or incapable of being enforced, the parties hereto shall negotiate in good faith to modify this Assignment so as to effect the original intent of the parties as closely as possible in an acceptable manner to the end that the transactions contemplated hereby are fulfilled to the fullest extent possible.

IN WITNESS WHEREOF, ASSIGNOR AND ASSIGNEE, by their duly authorized officers, agree to the foregoing terms and provisions:

"Assignor"

"Assignee"

ASC INCORPORATED

SPECIALTY VEHICLE ACQUISITION CORP.

By: Paul B. Wilbur  
Printed Name: PAUL B. WILBUR  
Title: PRESIDENT & CEO  
Date: JUNE 28, 2007

By: \_\_\_\_\_  
Printed Name: \_\_\_\_\_  
Title: \_\_\_\_\_  
Date: \_\_\_\_\_



EXECUTION COPY

necessary or desirable to establish, perfect or defend its rights acquired hereunder.

Neither the making nor the acceptance of this Assignment shall restrict, impair, reduce, expand or otherwise modify the terms of the Acquisition Agreement between ASSIGNEE and ASSIGNOR dated May 1, 2007 (as amended through the date hereof, the "Acquisition Agreement") or constitute a waiver or release by ASSIGNOR or ASSIGNEE of any liabilities, duties or obligations imposed upon any of them by the terms of the Acquisition Agreement including, without limitation, the representations and warranties and other provisions thereof. The covenants, representations and warranties of ASSIGNOR and ASSIGNEE set forth in the Acquisition Agreement will survive the execution and delivery of this Assignment and are subject to the limitations and restrictions set forth in the Acquisition Agreement.

ASSIGNOR hereby authorizes and requests the Commissioner of the United States Patent and Trademark Office and the empowered officials of all other governments, and the diverse registrars, commissioners and other official authorities charged with the registration and issuance of trademarks in the various affected jurisdictions to record ASSIGNEE as the owner of the Patents and to issue to ASSIGNEE, in lieu of ASSIGNOR, in accordance with this instrument, all future certificates, notices and any other communications and documents bearing on the Patents.

This Assignment shall be construed and enforced in accordance with the laws of the State of New York without regard to the conflict or choice of law rules of New York or any other jurisdiction.

This Assignment may be executed in two or more counterparts, each of which shall constitute an original, but all of which taken together shall constitute one and the same instrument. This Assignment cannot be amended without a writing signed by each of ASSIGNOR and ASSIGNEE.

If any term or other provision of this Assignment is invalid, illegal or incapable of being enforced by any rule of law or public policy, all other conditions and provisions of this Assignment shall nevertheless remain in full force and effect so long as the economic or legal substance of the transactions contemplated hereby is not affected in a manner adverse to any party. Upon such determination that any term or other provision is invalid, illegal or incapable of being enforced, the parties hereto shall negotiate in good faith to modify this Assignment so as to effect the original intent of the parties as closely as possible in an acceptable manner to the end that the transactions contemplated hereby are fulfilled to the fullest extent possible.

IN WITNESS WHEREOF, ASSIGNOR AND ASSIGNEE, by their duly authorized officers, agree to the foregoing terms and provisions:

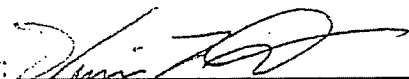
"Assignor"

"Assignee"

ASC INCORPORATED

SPECIALTY VEHICLE ACQUISITION CORP.

By: \_\_\_\_\_  
Printed Name: \_\_\_\_\_  
Title: \_\_\_\_\_  
Date: \_\_\_\_\_

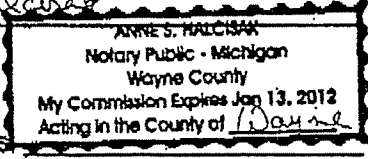
By:   
Printed Name: KEVIN LISTON  
Title: PRESIDENT  
Date: JUNE 28, 2007

As to ASC INCORPORATED

State of Michigan ]  
County of Wayne ] ss

On this 28 day of June, 2007, before me personally appeared Paul B Wilbur of ASC INCORPORATED, who executed the foregoing PATENT ASSIGNMENT and who acknowledged to me that he/she executed the same of his/her own free will for the purpose therein set forth.

By: Anne S. Halczak  
Name: \_\_\_\_\_  
Title: Notary Public  
My Commission Expires: \_\_\_\_\_



As to SPECIALTY VEHICLE ACQUISITION CORP.

State of \_\_\_\_\_ ]  
County of \_\_\_\_\_ ] ss

On this \_\_\_\_ day of \_\_\_\_\_, before me personally appeared \_\_\_\_\_ of SPECIALTY VEHICLE ACQUISITION CORP., who executed the foregoing PATENT ASSIGNMENT and who acknowledged to me that he executed the same of his own free will for the purpose therein set forth.

By: \_\_\_\_\_  
Name: \_\_\_\_\_  
Title: Notary Public  
My Commission Expires: \_\_\_\_\_

EXECUTION COPY

As to ASC INCORPORATED

State of \_\_\_\_\_ ]  
County of \_\_\_\_\_ ] ss

On this \_\_\_\_ day of \_\_\_\_\_, before me personally appeared \_\_\_\_\_ of ASC INCORPORATED, who executed the foregoing PATENT ASSIGNMENT and who acknowledged to me that he/she executed the same of his/her own free will for the purpose therein set forth.

By: \_\_\_\_\_  
Name:  
Title: Notary Public  
My Commission Expires: \_\_\_\_\_

As to SPECIALTY VEHICLE ACQUISITION CORP.

State of CALIFORNIA ]  
County of LOS ANGELES ] ss

On this 28<sup>th</sup> day of JUNE, 2007, before me personally appeared KEVIN LESTER of SPECIALTY VEHICLE ACQUISITION CORP., who executed the foregoing PATENT ASSIGNMENT and who acknowledged to me that he executed the same of his own free will for the purpose therein set forth.



By: [Signature]  
Name: ORIN H. LOWE JR.  
Title: Notary Public  
My Commission Expires: 02/28/2010

**SCHEDULE A**  
**TO**  
**PATENT ASSIGNMENT**

**UNITED STATES**

HDP Case ID	Application/ Patent Number	Title
5362-000192/US	4,835,449	Sliding Roof Panel Control Apparatus
5362-000230/US/CPA	4,930,833	Boot Cover for a Convertible Vehicle
5362-000243/US	4,817,999	Convertible Header Latch Mechanism
5362-000264/US/COD	5,186,516	Power Latch System
5362-000281/US	4,883,940	Heatable Composite Backlight Panel
5362-000317/US/COA	5,085,483	Convertible Top Latching Mechanism
5362-000361/US	5,058,939	Power Latch System
5362-000363/US	5,161,852	Convertible Top With Improved Geometry
5362-000365/US	5,118,158	Convertible Top Linkage Assembly With Laterally Moving Rear Quarter Windows
5362-000366/US	5,106,145	Convertible Stack System
5362-000377/US	5,225,747	Single-Button Actuated Self-Correcting Automatic Convertible Top
5362-000377/US/CPA	5,451,849	Motorized Self-Correcting Automatic Convertible Top
5362-000377/US/COC	5,825,147	Control System for a Vehicle Having a Moveable Vehicle Body Member
5362-000377/US/COD	6,114,819	Automotive Convertible Top System for an Automobile
5362-000377/US/COE	6,246,199	Automotive Convertible Top System
5362-000377/US/COF	6,288,511	Automotive Convertible Top System
5362-000379/US	5,301,987	Convertible Top Stack Latch
5362-000379/US/CPA	5,624,149	Apparatus and Method for Securing a Convertible Roof to an Automotive Vehicle
5362-000379/US/DVB	5,678,881	Apparatus and Method for Securing a Convertible Roof to an Automotive Vehicle
5362-000379/US/COC	5,772,275	Apparatus and Method for Securing a Convertible Roof to an Automotive Vehicle
5362-000386/US	5,456,516	Automotive Vehicle Side Window System
5362-000387/US	5,429,409	Convertible Top
5362-000387/US/DVA	5,593,202	Convertible Top
5362-000387/US/REC	RE38,546	Convertible Top
5362-000389/US/COA	5,743,587	Apparatus for Use in an Automotive Vehicle Having a Convertible Roof System
5362-000390/US	5,490,709	Hinge for a Folding Roof in a Convertible Automotive Vehicle

HDP Case ID	Application/ Patent Number	Title
5362-000392/US	5,685,596	Window Lift Mechanism for an Automotive Vehicle
5362-000393/US/COA	6,015,184	Sunshade for an Automotive Vehicle Roof
5362-000393/US/COB	6,161,893	Sunshade for an Automotive Vehicle Roof
5362-000394/US/USA	6,056,352	Sunroof Assembly for an Automotive Vehicle and Control System for Operating a Sunroof Assembly
5362-000395/US	5,755,467	Latching and Switch Operating System for a Convertible Roof
5362-000395/US/DVA	5,904,394	Latching and Switch Operating System for a Convertible Roof
5362-000397/US/COA	5,779,299	Apparatus for Achieving Automotive Vehicle Roof Isolation
5362-000398/US/COB	D406,792	Portion of Automotive Vehicle Having a Convertible Roof
5362-000398/US/COC	D427,138	Portion of a Convertible Roof and Tonneau Cover
5362-000398/US/COD	5,785,375	Retractable Hard-Top for an Automotive Vehicle
5362-000398/US/COE	D442,541	Portion of an Opaque Convertible Roof
5362-000398/US/COF	D452,675	Combined Automotive Convertible Roof Portion and Tonneau Cover
5362-000398/US/DVG	D464,605	Combined Automotive Convertible Roof, Tonneau Cover and Rear Compartment Lid
5362-000399/US	5,654,615	Storage Compartment Sensor System for Use With an Automotive Vehicle Convertible Roof
5362-000399/US/COA	5,864,214	Storage Compartment Sensor for Use With an Automotive Vehicle Convertible Roof
5362-000400/US	5,772,274	Motorized Drive System for a Convertible Roof of an Automotive Vehicle
5362-000404/US	5,625,981	Composite Window Assembly for an Automotive Vehicle
5362-000405/US	5,734,727	Sunroof Assembly Noise Attenuation System
5362-000406/US	5,746,475	Drive Mechanism for an Automotive Vehicle Sunroof Assembly
5362-000412/US	6,282,791	Method of Making an Automotive Vehicle Convertible Roof
5362-000412/US/DVA	6,550,843	Composite Roof Bow for an Automotive Vehicle
5362-000415/US	5,775,767	Convertible Top for a Vehicle Having a Rear Egress
5362-000416/US	6,038,819	Powered Drive Assembly
5362-000417/US	6,129,413	Powered Dual Panel Sunroof
5362-000418/US	6,073,995	Powered Venting Panel Assembly
5362-000422/US	5,903,119	Convertible Roof Actuation Mechanism

HDP Case ID	Application/ Patent Number	Title
5362-000423/US	6,042,174	Latching and Control Apparatus for an Automotive Vehicle Convertible Roof
5362-000426/US	6,199,944	Spoiler Sunroof
5362-000426/US/DVA	6,454,347	Spoiler Sunroof
5362-000429/US	5,998,948	Convertible Roof Actuation Mechanism
5362-000429/US/CPA	6,155,614	Latching System for an Automotive Vehicle Convertible Roof
5362-000433/US	6,145,909	Automotive Vehicle Bootwell and Drain Trough Apparatus
5362-000434/US	6,290,281	Power Latch for an Automotive Vehicle Convertible Roof System
5362-000435/US/CPA	6,669,278	Automotive Vehicle Roof System Having Multiple Sunroofs
5362-000436/US	D438,840	Sunroof for Automotive Vehicle
5362-000438/US	6,409,259	Automotive Vehicle Sunroof
5362-000439/US	6,419,308	Movable Roof System for an Automotive Vehicle
5362-000440/US	6,485,094	Automotive Vehicle Open Air System
5362-000440/US/COA	6,672,638	Automotive Vehicle Open Air System
5362-000444/US	6,241,310	Vehicle Structure with an Integral Node
5362-000444/US/DVA	6,539,604	Vehicle Structure with an Integral Node
5362-000445/US	6,508,502	Convertible Roof and Tonneau Cover System
5362-000446/US	6,659,534	Hard-Top Convertible Roof System
5362-000446/US/DVA	6,866,325	Hard-Top Convertible Roof System
5362-000449/US	6,595,522	Vehicle Seat Covering System
5362-000450/US	6,497,447	Convertible Hard Top for Vehicles
5362-000451/US/COB	6,945,590	Automotive Vehicle With Open Air System
5362-000451/US/COC	6,890,022	Automotive Vehicle With Open Air System
5362-000451/US/COD	6,827,392	Automotive Vehicle With Open Air System
5362-000452/US	6,824,195	Automobile Convertible Roof System Having a Flat-Fold Boot Cover
5362-000453/US	6,866,322	Automotive Vehicle Roof System Having a Detachable Convertible Roof
5362-000454/US	7,118,160	Soft-Top Convertible Roof System for an Automotive Vehicle
5362-000455/US	D488,121	Roof for Automotive Vehicle
5362-000456/US	D483,716	Roof for an Automotive Vehicle
5362-000457/US	D476,944	Roof for Automotive Vehicle
5362-000458/US	D483,317	Roof for an Automotive Vehicle
5362-000459/US	6,796,595	Vehicle Convertible Roof
5362-000460/US	6,755,457	Vehicle Convertible Roof
5362-000461/US	6,820,917	Vehicle Convertible Roof
5362-000462/US	6,692,061	Vehicle Convertible Roof
5362-000463/US	6,659,533	Vehicle Convertible Roof

HDP Case ID	Application/ Patent Number	Title
5362-000464/US	7,104,587	Joint Locking Device for a Convertible Roof System
5362-000464/US/DVA	11/477,511	Joint Locking Device for a Convertible Roof System
5362-000465/US	6,758,511	Vehicle Latch Mechanism for Convertible Tops
5362-000466/US	6,789,836	Convertible Backlite Control System
5362-000467/US	6,695,386	Vehicle Retractable Hardtop Roof
5362-000473/US	6,857,686	Two-Way Opening Decklid for a Convertible Roof Vehicle
5362-000474/US	6,695,385	Vehicle Convertible Roof
5362-000474/US/DVA	6,843,522	Vehicle Convertible Roof
5362-000475/US	6,866,327	Tonneau Panel Mechanism
5362-000476/US	7,021,696	Convertible Top Latch
5362-000476/US/DVA	11/205,204	Convertible Top Latch
5362-000477/US	6,957,842	Convertible Roof Bow Tensioning Apparatus
5362-000477/US/DVA	11/226,735	Convertible Roof Bow Tensioning Apparatus
5362-000478/US	7,063,371	Convertible Hardtop Roof
5362-000479/US	7,144,063	Convertible Roof Fabric Attachment
5362-000480/US	7,111,892	Polymeric Roof Rail
5362-000480/US/DVA	11/527,113	Polymeric Roof Rail
5362-000481/US	7,014,247	Hardtop Convertible
5362-000482/US	10/836,821	Automotive Roof System With Protective Device
5362-000483/US	7,100,964	Convertible Roof System
5362-000485/US	7,198,318	Retractable Roof Structural System
5362-000486/US	7,066,523	Tonneau Cover for Automotive Vehicle
5362-000487/US	10/920,145	Convertible Boot System and Method of Making Same
5362-000488/US	6,966,599	Convertible Roof Apparatus With Power Roof Bow Linked to a Tensioning Bow
5362-000489/US	10/822,901	Structural Reinforcement for an Automotive Vehicle
5362-000489/US/CPA	10/979,873	Structural System for a Convertible Automotive Vehicle
5362-000489/US/CPC	11/021,606	Structural Seat System for an Automotive Vehicle
5362-000489/US/CPD	11/021,608	Structural Seat System for an Automotive Vehicle
5362-000489/US/CPE	11/021,595	Structural Seat System for an Automotive Vehicle
5362-000491/US	7,032,952	Dual Acting Decklid
5362-000492/US	10/931,018	Tonneau Cover System
5362-000493/US	7,032,951	Convertible Vehicle Top Stack Mechanism
5362-000500/US	11/204,370	Removable Hard Top System
5362-000516/US	11/077,395	Vehicle Sensing System

PATENT

REEL: 019714 FRAME: 0456

HDP Case ID	Application/ Patent Number	Title
5362-000517/US	11/233,395	Measurement Device
5362-000518/US	7,114,769	Automotive Vehicle Open Air System
5362-000520/US	11/172,364	Removable T-Top Stowage on Roof Rack
5362-000521/US	7,163,260	Automotive Vehicle Open Air System
5362-000521/US/DVA	11/637,578	Automotive Vehicle Open Air System
5362-000521/US/DVB	11/638,794	Automotive Vehicle Open Air System
5362-000524/US	11/064,030	Retractable Pillar for Convertible Vehicle
5362-000525/US	11/260,747	Movable Roof Drive System
5362-000526/US	7,100,962	Convertible Roof Bow Control Mechanism
5362-000528/US	11/035,318	In-Folding Convertible Roof
5362-000528/US/01	11/034,608	Convertible Roof System With Dampening Device
5362-000537/US	7,222,908	Automotive Open Air System
5362-000538/US	29/236,263	Automotive Vehicle and/or Toy Replica Thereof
5362-000539/US	29/236,259	Portion of Automotive Vehicle, Tonneau Cover and Trunk Lid, and/or Toy Replica Thereof
5362-000542/US	11/590,254	Hard Top Convertible Roof
5362-000543/US	11/316,382	Multi-Panel Sunroof System
5362-000545/US	Newly filed; not yet received	Convertible Roof
5362-00545/US/PS1	60/803,015	Convertible Roof
5362-000547/US/PS1	60/857,739	Soft-Top Convertible Roof
5362-000548/US/PS1	60/880,225	Convertible Roof System
5362-000550/US	Newly filed, not yet received	Movable Vehicular Roof
5362-000552/US	Newly filed; not yet received	Modular Roof System For Automotive Vehicle
5362-000554/US/PS1	60/930,218	Automotive Vehicle Convertible Roof System
5362-000441/US	6,305,737	Automotive Vehicle Door System

## Pre-Filed Patent Files

HDP Case ID	Title
5362-000551/US	Seal For Movable Roof (Jeep Liberty KK)
5362-000515/US/COA	Automotive Vehicle Open Air System (ECU Control)
5362-000549/US/PS1	Multiple-Panel Sunroof (InfiniVu hard panels)
5362-000489/US/COB	Structural Reinforcement System for an Automotive Vehicle (Helios)



5362-000553/US	Automotive Vehicle Convertible Roof System
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FOREIGN COUNTRIES (DE = Germany, EP = European Patent Office, FR = France, GB = Great Britain, JP = Japan)

HDP Case ID / Foreign Country	Application/ Patent Number	Title
5362-100377/DE	69208444.4	Single-Button Actuated Self-Correcting Automatic Convertible Top
5362-100377/JP	3,284,138	System for Lowering and Raising Automotive Convertible Tops
5362-100393/DE	P 44 81 036.9	Sunshade for an Automotive Vehicle Roof
5362-100393/JP	3621109	Sunshade for Automotive Vehicle Roof
5362-100399/DE	195 39 482.8	Storage Compartment Sensor System for Use With an Automotive Vehicle Convertible Roof
5362-100435/DE	101 11 453	Automotive Vehicle Roof System Having Multiple Sunroofs
5362-100446/EP	1 285 795	Convertible Roof System
5362-100446/FR	1 285 795	Convertible Roof System
5362-100446/DE	602 07 647	Convertible Roof System
5362-100446/GB	1 285 795	Convertible Roof System
5362-100450/EP	1 284 210	Convertible Hard Top for Vehicles
5362-100451/DE/01	102 96 880	Automotive Vehicle With Open Air System
5362-100459/DE	103 24 071	Vehicle Convertible Roof
5362-100482/DE	1020050185916	Automotive Roof System With Protective Device
5362-100489/EP	1 512 612	Structural Reinforcement System for an Automotive Vehicle
5362-100489/EP/01	1 593 586	Structural System for a Convertible Automotive Vehicle
5362-100489/EP/03	1 593 544	Structural Seat System for an Automotive Vehicle
5362-100491/DE	1020050222897	Dual Acting Decklid
5362-100500/DE	1020050423086	Removable Hard Top System
5362-100518/DE	1020050287931	Automotive Vehicle Open Air System
5362-100521/DE	1020050281907	Automotive Vehicle Open Air System
5362-100522/DE	1020060007255	Control System for a Vehicle Roof
5362-100524/DE	1020060082907	Retractable Pillar for a Convertible Vehicle
5362-100528/EP	1 640 198	In-Folding Convertible Roof
5362-100528/EP/01	1 640 199	Convertible Roof System With Dampening Device

EXECUTION COPY

INACTIVE

HDP Case ID	Application/ Patent Number	Title
	4,502,726	Control apparatus for pivotal-sliding roof panel assembly <sup>1</sup>
	4,512,606	Convertible top boot cover <sup>1</sup>
	4,516,803	Vehicle with a convertible top <sup>1</sup>
	4,529,243	Vehicle with a convertible top <sup>1</sup>
	4,537,440	Vehicle with a convertible top <sup>1</sup>
	4,543,747	Retractable backlight apparatus for vehicles <sup>1</sup>
	4,553,307	Method for installing a sliding roof panel assembly <sup>1</sup>
	4,620,746	Fold down window latch apparatus <sup>1</sup>
	4,626,020	Retractable vehicle backlight apparatus <sup>1</sup>
	4,702,505	Convertible top latch mechanism <sup>1</sup>
	4,715,649	Locator and hold-down latch for removable vehicle roof panels <sup>1</sup>
	4,720,133	Convertible top structure <sup>1</sup>
	4,819,983	Power latch system <sup>1</sup>
	4,852,935	Retractable backlight <sup>1</sup>
	4,863,190	Passive restraint for convertible-type vehicles <sup>1</sup>
	4,864,473	Electroluminescent dome light for a convertible automobile <sup>1</sup>
	4,898,016	In-roof flanging fixture and process <sup>1</sup>
	5,018,783	Slidable, foldable, and removable vehicle sunroof <sup>1</sup>
	5,076,016	Powered sliding door system <sup>1</sup>
	5,095,592	Fastener device for composite materials <sup>1</sup>
	5,261,722	Variable opacity, maximally transverse retracting sunroof system <sup>1</sup>
	5,427,429	Convertible top bow <sup>1</sup>
	5,432,963	Truck cab mattress <sup>1</sup>
	5,540,476	Convertible top covering retainer with method for using the same <sup>1</sup>
	5,590,939	Reconfigurable space frame cabinet <sup>1</sup>
	5,715,549	Sink assembly enclosed within drawer <sup>1</sup>
	5,727,478	Pop-up table assembly <sup>1</sup>
	5,788,011	Foldable ladder <sup>1</sup>
	5,810,422	Convertible top <sup>1</sup>
	5,829,820	Convertible top covering retainer with method for using the same <sup>1</sup>
	5,851,934	Composite curtain <sup>1</sup>
	5,887,936	Backlite system for use in an automotive vehicle convertible roof <sup>1</sup>
	5,941,598	Drive mechanism for an automotive vehicle sunroof assembly <sup>1</sup>
	5,951,100	Sunroof assembly for an automotive vehicle <sup>1</sup>

PATENT

	5,961,177	Sunroof assembly drain trough for an automotive vehicle <sup>1</sup>
	6,102,467	Backlite retention system for use in an automotive vehicle convertible roof <sup>1</sup>
	6,224,146	Spoiler sunroof mechanism <sup>1</sup>
	6,318,785	Automotive vehicle foot rest <sup>1</sup>
	6,568,495	Automotive vehicle hood system <sup>1</sup>
	6,629,719	Top stack mechanism for a convertible roof <sup>1</sup>
	D314,540	Manual sunroof latch handle <sup>1</sup>
	EP 05290915.7	Joint Locking Device for a Convertible Roof System <sup>1</sup>
	EP 052511169	Convertible Hardtop Roof <sup>1</sup>
	EP 1586 494	Structural Seat System for an Automotive Vehicle <sup>1</sup>
	EP 1593543	Structural Seat System for an Automotive Vehicle <sup>1</sup>
	11/029,073	Control System for a Vehicle Roof <sup>1</sup>
	11/154,357	Automotive Vehicle Open Air System <sup>1</sup>

<sup>1</sup> ASSIGNOR makes no representation or warranty with respect to the identified items.

**SCHEDULE B**  
**TO**  
**PATENT ASSIGNMENT**

## UNITED STATES

HDP Case ID	Application/ Patent Number	Title
5362-000468/US	7,140,666	Latch for an Automotive Vehicle Having a Convertible Roof
5362-000469/US	7,093,884	Bulkhead Module for an Automotive Vehicle Having a Convertible Roof
5362-000470/US	6,857,684	Hard-Top Convertible Roof Apparatus
5362-000471/US	6,767,047	Convertible Roof Latch
5362-000472/US	6,837,535	Convertible Roof System
5362-000504/US	6,866,324	Folding Hardtop With Rear Window Articulation
5362-000505/US	6,799,788	Decklid Mechanism for Vehicle With Retractable Top
5362-000533/US	6,672,645	Convertible Having a Top Storable Underneath a Plane of a Top Cover
5362-000534/US	6,808,222	Convertible Vehicle

FOREIGN COUNTRIES (DE = Germany, EP = European Patent Office, FR = France, GB = Great Britain, JP = Japan)

HDP Case ID / Foreign Country	Application/ Patent Number	Title
5362-100468/EP	1 389 550	Latch for an Automotive Vehicle Having a Convertible Roof
5362-100469/EP	1 389 551	Modular Top Assembly Including a Wall Member for an Automotive Vehicle Having a Convertible Roof
5362-100469/FR	1 389 551	Modular Top Assembly Including a Wall Member for an Automotive Vehicle Having a Convertible Roof
5362-100469/DE	60304947	Modular Top Assembly Including a Wall Member for an Automotive Vehicle Having a Convertible Roof
5362-100469/GB	1 389 551	Modular Top Assembly Including a Wall Member for an Automotive Vehicle Having a Convertible Roof
5362-100470/EP	1 389 548	Retractable Hardtop Vehicle Roof
5362-100471/EP	1 389 549	Convertible Roof Latch
5362-100472/EP	1 389 547	Convertible Roof System
5362-100472/FR	1 389 547	Convertible Roof System
5362-100472/DE	1 389 547	Convertible Roof System
5362-100472/GB	1 389 547	Convertible Roof System
5362-100504/EP	1478533	Folding Hardtop With Rear Window Articulation
5362-100504/JP/01	2003-571102	Folding Hardtop With Rear Window Articulation

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## EXECUTION COPY

5362-100505/EP/01	1517804	Decklid Mechanism for Vehicle With Retractable Top
5362-100505/JP/01	2003-583778	Decklid Mechanism for Vehicle With Retractable Top
5362-100533/DE	101 53 137	Convertible Having a Top Storable Underneath a Plane of a Top Cover
5362-100534/EP	1 284 209	Convertible Vehicle
5362-100534/DE	101 39 354	Convertible Vehicle
5362-100546/EP/01	1 285 802	Convertible Vehicle With a Stowable Roof Underneath the Decklid
5362-100546/DE	101 40 233.3	Convertible Vehicle With a Stowable Roof Underneath the Decklid

PATENT

RECORDED: 08/20/2007

REEL: 019714 FRAME: 0463