

**PATENT ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT

**CONVEYING PARTY DATA**

Name	Execution Date
Colbey Groom	09/22/2011

**RECEIVING PARTY DATA**

<b>Name:</b>	Wheel Pros, LLC.
<b>Street Address:</b>	44 Union Blvd.
<b>Internal Address:</b>	Suite 620S
<b>City:</b>	Lakewood
<b>State/Country:</b>	COLORADO
<b>Postal Code:</b>	80228

**PROPERTY NUMBERS Total: 13**

Property Type	Number
Patent Number:	D619073
Patent Number:	D628137
Patent Number:	D626053
Patent Number:	D620864
Patent Number:	D638767
Patent Number:	D621321
Patent Number:	D620873
Patent Number:	D620863
Patent Number:	D620869
Patent Number:	D638769
Patent Number:	D638764
Patent Number:	D640178
Application Number:	29376870

**CORRESPONDENCE DATA**

**501694993**

**PATENT  
 REEL: 027081 FRAME: 0250**

**OP \$520.00 D619073**

Fax Number: (410)531-9854  
Phone: 410-531-9853  
Email: ruy@garcia-zamor.com

*Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.*

Correspondent Name: Ruy Garcia-Zamor, Esquire  
Address Line 1: 12960 Linden Church Road  
Address Line 4: Clarksville, MARYLAND 21029

NAME OF SUBMITTER:

Ruy Garcia-Zamor, Esquire

Total Attachments: 3

source=Assignment-Colbey-Groom#page1.tif

source=Assignment-Colbey-Groom#page2.tif

source=Assignment-Colbey-Groom#page3.tif

## ASSIGNMENT

**Colbey Groom**, residing at 29616 Hubble Way, Murrieta, CA 92563, USA, and a citizen of the United States of America (hereafter referred to as the undersigned), is the inventor of the new designs for Wheel Pros, Inc. for which patent applications have been filed with the USPTO and which are listed on the attached Schedule A. This agreement memorializes the ownership by the below assignee which was effective as of the date the design was originally provided to assignee.

**Wheel Pros, LLC.**, a business entity having a place of business of 44 Union Blvd., Suite 620S, Lakewood, CO 80228, USA (hereafter referred to as the assignee), is desirous of acquiring the entire right, title and interest in the patents listed on Schedule A, in said inventions described therein, all applications for and all letters patent issued on said inventions.

For good and valuable consideration, the receipt and sufficiency of which is acknowledged, the undersigned, intending to be legally bound, does hereby sell, assign and transfer to the assignee and assignee's successors, assigns and legal representatives the entire rights, titles and interests in said inventions, any design or development work performed for Wheel Pros, LLC. and all patent applications thereon, including, but not limited to, the application for United States Letters Patent entitled as above, in any subsequent nonprovisional applications filed for this invention or improvements thereto, and all divisions and continuations thereof, any Registered Community Design applications, and in all letters patents, including all reissues and reexaminations thereof, throughout the world, including the right to claim priority under the Paris Convention or other treaty.

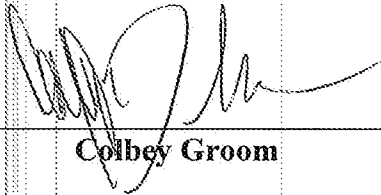
It is agreed that the undersigned shall be legally bound, upon request of the assignee, to supply all information and evidence relating to the making and practice of said inventions, to testify in any legal proceeding relating thereto, to execute all instruments proper to patent the invention throughout the world for the benefit of the assignee, and to execute all instruments proper to carry out the intent of this instrument.

The undersigned warrant that the rights and property herein conveyed are free and clear of any encumbrance. EXECUTED under seal on the following date 09/27/2011.

Date

Witness:

\_\_\_\_\_



(L.S.)

**Colbey Groom**

**Schedule A**

U.S. Patent D619,073  
U.S. Patent D628,137  
U.S. Patent D626,053  
U.S. Patent D620,864  
U.S. Patent D638,767  
U.S. Patent D621,321  
U.S. Patent D620,873  
U.S. Patent D620,863  
U.S. Patent D620,869  
U.S. Patent D638,769  
U.S. Patent D638,764  
U.S. Patent D640,178  
U.S. Application No. 29/376,870