



DAVID COLLS

Associate

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David Colls is an associate on Berger Singerman's Dispute Resolution Team resident in its Fort Lauderdale office. As a registered Patent Attorney, David has extensive experience drafting and prosecuting domestic and foreign patents. David works on a variety of cutting-edge technologies that include medical devices and systems, software systems, mechanical devices, artificial intelligence, and consumer electronics, to name a few. David also has experience handling federal trademark applications and registrations for individuals and corporations.

Education

J.D., *magna cum laude*, Nova Southeastern University, Shepard Broad College of Law
B.S. in Mechanical Engineering, Walla Walla University

Bar Admissions

Practice Teams

Dispute Resolution

Practice Areas

Complex Commercial Litigation
Intellectual Property

- Intellectual Property Transactions and Licensing
- Patent Prosecution
- Trademark Prosecution
- Copyrights
- Data Privacy

Foreign Languages

- Spanish

Representative Matters

Issued Patents:

- Patent No. 11,654,453 for “Roof Coating Applicator”
- Patent No. 11,615,432 for “Computer Network Based Marketing System and Method For Real Estate Agents”
- Patent No. 11,559,646 for “System and Method for Video Assisted Percutaneous Needle Cricothyrotomy and Tracheostomy”
- Patent No. 11,450,046 for “Digital Graphics Uploading Dialoguing, and Commenting System and Method”
- Patent No. 11,337,405 for “Water Fountain for Pets Including Drinking Reservoir Removably Mountable to Housing Unit Seat”
- Patent No. 11,232,638 for “System and Method for Creating Links to Superimposable Digital Media Content Messages Viewable on an Electronic Device”
- Patent No. 10,029,178 for “Computer-Implemented Method for Facilitating the Exchange of Info...”
- Patent No. 10,071,178 for “Sealable Decontamination Holding Vessel For Isolating Contaminated Items”
- Patent No. 10,005,344 for “Apparatus and Method for Distributing A Tarp Over a Cargo On A Truck Load”
- Patent No. 9,902,560 for “System and Method for Automated Overhead Warehousing”
- Patent No. 9,872,796 for “Minimal Contact Splinting for Mallet Finger Deformity”
- Patent No. 9,888,816 for “Wearable Fluid-Dispensing Apparatus”

- Patent No. 9,896,280 for “Stacked Tilt Tray and Cross-Belt Sorting System”
- Patent No. 9,897,307 for “Selectively Illuminable Decorative Fixture Assemblies for Pools...”
- Patent No. 9,758,301 for “System and Method for Overhead Warehousing”
- Patent No. 9,756,880 for “Dual Use bra Garment for User- Selected Conversion Between Nursing Bra Configuration and a Breast Milk Engorgement Inhibiting Configuration”
- Patent No. D815,483 for “Portable Grilling Apparatus”
- Patent No. 9,993,117 for “Shower Door Assembly” Bed)
- Patent No. 9,770,394 for “Baby Feeding Pacifier with Enclosed Edible Product”
- Patent No. 9,844,264 for “Multi-Tray Cabinet with A Compound Opening”

Community Activities / Associations

- Cuban American Bar Association, Member

Publications

Human-made Inventions Created with Assistance of AI May Be Patent-Eligible
February 28, 2024

Prior Affiliations

- John Rizvi, P.A.
- Gold and Rizvi, P.A.