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We are sorry, but Office Depot is currently not available in your country. Please contact the site administrator After setting up my new home office, I began the search for the perfect computer workstation. Having compared numerous options, I finally decided on the Vista Glass Computer Desk. Now that it’s fully assembled, I wanted to provide my thoughts.The setup process was straightforward thanks to the detailed instructions provided. Although it took me a few hours to complete alone, the numbered parts and lettered screws made the assembly intuitive. I appreciated the step-by-step guide with diagrams illustrating each phase of construction.Despite the need to carefully position the heavy glass components, the finished product is incredibly sturdy. The thick tempered glass paired with the robust metal frame gives the workstation a quality feel that exceeds cheaper alternatives. It does not shake or wobble at all.I was initially skeptical about the keyboard shelf but have found it to be very useful for storing office supplies while freeing up desk space. The smooth glide makes it effortless to tuck away when not in use.In terms of aesthetics, this desk makes a statement. The modern design integrates seamlessly into my new home office. I am especially pleased with the size, as it fits perfectly into my available space.Overall, this computer workstation exceeded my expectations. The combination of stylish form and functional features makes it the ideal upgrade for my workspace. Given the superb quality and reasonable price point, I would highly recommend this product to anyone looking for a new computer desk. I recently purchased the Magellan Performance 71˝W L-Shaped Corner Desk to upgrade my home office setup. After assembling and using this desk for a few weeks now, I’m thoroughly impressed with its versatility, ample workspace, and easy assembly.The two-piece L-shaped design provides plenty of room to spread out with my computer, monitors, notebooks, and other office essentials. I utilize one side for my desktop workstation and computer monitors, while the other side holds my printer, files, and supplies. The large surface area gives me flexibility to rearrange my workspace as needed.Despite the desk’s large size, the assembly was straightforward thanks to the detailed instructions with diagrams. All of the hardware and components were individually packaged and labeled for each step, making the process smooth and frustration-free. Between the well-written instructions and high-quality packaging, I was able to assemble the entire desk solo in just a couple of hours.In terms of quality, the desk feels sturdy and well-constructed. The wood composite surface resists scratches and stains while the steel frame provides rock solid support. I have no concerns about the long-term durability of this desk even with daily use.For anyone seeking an affordable, spacious corner desk that assembles with ease, I highly recommend this L-shaped model. Between the abundant surface area, versatile design, and printer tray, it’s an exceptional option for home offices and remote work setups. After using an old, worn out office chair for far too long, I finally decided it was time to invest in a new, more comfortable chair. I did some research online and came across the Realspace Fennington high back chair. It seemed well-reviewed for its reasonable price point, so I decided to order one and see for myself.When my new Fennington chair arrived, I was eager to get it set up. Assembly was quick and straightforward following the included instructions. Within an hour, I had a fully assembled chair ready to use.Sitting in the Fennington for the first time, I immediately noticed the comfortable padding. The seat cushion provides ample support without feeling overly firm or soft. The high back design gives great upper body and neck support, while the built-in lumbar support helps maintain good posture. The chair can rock back smoothly, or you can lock it in place upright. I like having both options.The armrests on the Fennington are placed at just the right height for my shoulders to relax while typing. Unlike my old chair, the armrests don’t get in the way. The chair glides smoothly on the carpet thanks to the casters, making it easy to move around my workspace. The pneumatic seat height adjustment lets me customize the height as needed.After using the Fennington chair for a week now, I can say it has exceeded my expectations. I feel much more comfortable and less fatigued after long hours at my desk. The padding and support have held up nicely so far. The chair still looks and functions like new. Based on the solid construction, I expect this chair to last for years before needing a replacement.Overall, the Realspace Fennington checks all the boxes for me. It’s comfortable, adjustable, good-looking, and provides excellent back support. For the very reasonable price, this chair is a superb value in my opinion. This chair has made my home office experience so much better. Home/Furniture/Office FurnitureUses item details. Price when purchased online Stunning Architectural Rendering and Animation Services. Excellent Customer Service and Over 17 Years of Experience. Get Started Today! - RealSpace offers high-quality 3D Services. With a proven track record of over 17 years in business, we pride ourselves on our quality and consistency. - We specialize in 3D-Rendered Still images and Animations. Below are a few of the services we offer.We can’t wait to hear from you.How long does an architectural rendering project usually take?3D renders can take a few days to just over a week. Some more complex projects may take longer. Let us know if there is a deadline for your project so we can do our best to fit your schedule. Pro Tip:Please leave extra time for your project to ensure you can utilize our revisions.Make any deadlines you have known upfront.Who is a typical RealSpace customer?RealSpace offers high-quality architectural renderings at an excellent value. Our customers typically range from custom home builders and realtors to mid-sized developers and even some Fortune 500 companies.The industry-wide cost of 3D renders can range from $150 per image to $15,000+.RealSpace does not go after the cheapest price point. We find our customers would prefer to invest in a higher-quality architectural visualization at a reasonable rate with professional service. We are very respectful of our customers’ time.On the other hand, we are also not a high-end boutique studio. We offer a big jump in quality from basic architectural renders without charging exuberant amounts of money. Often, the difference in quality between one of our mid-priced renders and one of the much pricier companies is negligible.How much does it cost?We’ve created a comprehensive guide to explain 3d rendering pricing, including an interactive pricing calculator. Additionally, we’re always available to provide you with a free quote. Fill out one of our contact forms with some information about your upcoming project, and we will get back to you ASAP.What do I need to get started?Generally, a set of architectural plans or engineering files is an excellent place to start. These files allow us to provide you with a quote, and it begins the conversation to find out what your goals and expectations for this project are.Do I need architectural plans?Short answer: NoLong answer: Architectural plans are ideal but not required. We can work off sketches/drawings or reference photos with some basic dimensions. However, without CAD plans, we cannot be as accurate. With architectural rendering, there is no guarantee of total accuracy. However, when we have plans, we import them into the software we use and can match the plans as precisely as possible.What are the benefits of architectural rendering?Better than reality It can be tricky to get good photos. The best lighting is at sunrise or sunset. In most cases, you need to hire a professional photographer, which can be costly. With 3D images you always get Good lightingGood weatherGreen grassPerfect camera anglesFully grown, beautiful landscapingTop-of-the-line furniture staging the interior shotsRevisions and refining are part of the processOffer options Creating multiple versions of the same image with different finishes and colours is usually very cost-effective.Start selling sooner With 3D rendering, you can start selling once the design is complete. This can be a huge cash flow benefit.Market onsite You can print your renderings on signage at the property and generate some interest in the project. Onsite signage is generally inexpensive, and if you are not ready to sell, you can collect an email/phone list of interested people.Regulatory board approval Development applications can be tricky. However, architectural renderings can convince neighbours and regulatory boards that your project will be an excellent addition to the community. Neighbours may see the project as something that will increase their property value instead of construction and noise.What rendering options do I have?Camera angle If you can provide us with an example of a photo or rendering that you like, in most cases, we can match it. Alternatively, if you make a markup of a camera angle on the architectural plans, we can base the renderings off of that.Time of day and lighting If you let us know in advance, we can usually match time-of-day lighting and interior and/or exterior lighting.Landscape architecture We have an extensive library of vegetation and can match most regions’ vegetation so that it is accurate to landscaping plans.Furnishings and fixtures At no extra cost, we can match most interior design styles. However, if you have custom furnishings and fixtures, we can custom create anything needed.How can I get the best possible results?Include as much as possible in your plans.Provide manufacturer specs and/or reference images.Collect as much feedback as you can for each draft to make the most of your revisions.Leave enough time. Although we are happy to accommodate tight timelines, it is our experience that projects that are not rushed will produce the best results.Can you work off a provided 3D model?We are happy to work off client-provided 3D models.Format-wise, we can work with all the major software applications:SketchUpRevitSolidWorks3D Studio MaxMayaBlenderAnd moreWe do not provide a discount when the client supplies a 3D model unless it is a high-quality scene from 3D Studio Max or Maya. Generally, SketchUp, Revit, SolidWorks, and other 3D CAD software will need remodeling. However, we can use the provided model as a reference to build a more detailed model, which enables us to ensure we capture everything from your original model plus more. - Below are a few case studies of recent projects we have completed. Learn about the challenges we helped our clients overcome and how they used our media to market their projects.Oppenheim Group/Selling Sunset Residential 3D Renderings. The Oppenheim Group, a leading luxury real estate brokerage featured on "Selling Sunset," partnered with RealSpace3D to bring their vision for 7200 La Presa Drive to life. Through a series of high-end 3D renderings, including exterior and interior visuals, we showcased the potential of this stunning Los Angeles property. These renderings played a pivotal role in enhancing the property’s marketing efforts, helping prospective buyers envision the possibilities and driving interest in the luxury market.Learn MoreThe Campbell by Bentall Green Oak. The Campbell by Bentall Green Oak in Toronto’s Junction Triangle offers modern rentals with amenities like a ground-floor Toronto Public Library. Utilizing high-quality 3D renderings, animations, and 360° views, the project enhanced marketing and stakeholder communication, successfully attracting tenants and showcasing its design-forward interiors and connected community spaces.Learn MoreCase Study: Miracon - Mirada Estates | Langley, BC. RealSpace3D had the privilege of working with Miracon, a leading Vancouver-based developer, to create high-quality 3D residential renderings for their latest housing projects. Our team focused on capturing the essence of Miracon’s design vision, producing realistic and detailed visualizations that helped them showcase their properties with stunning clarity. Our renderings provided valuable insights for potential buyers and stakeholders. Through this collaboration, RealSpace3D enhanced Miracon’s marketing efforts, bringing their developments to life in a way that resonates with their target audience. Explore the results of this successful partnership.Learn MoreCase Study: The Bouldin - Austin, Texas. The Bouldin, a luxury residential project in Austin, Texas, required high-quality 3D renderings to capture the attention of prospective tenants during its pre-leasing phase. RealSpace3D partnered with Greystar to create immersive interior and amenity renderings, including 360-degree panoramic views. These visuals played a key role in showcasing the bold design and vibrant lifestyle of the development, driving early interest and enhancing Greystar's marketing efforts.Learn More - Discover the power of visualization with RealSpace3D's state-of-the-art 3D services. From still images to walkthrough animations and 360° panoramas, our team of experts brings your ideas to life with stunning detail and realism.Exterior Rendering Services. We specialize in transforming your architectural designs into realistic 3D exteriors. We are detail-focused, making sure we match your exterior finishes and landscaping. Help your clients or potential buyers see exactly what it will look like to walk up to their new build. Get started today!Learn MoreInterior Rendering Services. We offer high-quality Interior Rendering Services. Our team are experts at creating detailed, realistic 3D visualizations that capture the mood and function of an interior space. From residential homes to commercial offices, we tailor each rendering to reflect your project's unique character and functionality. Utilizing the latest software and rendering techniques, we ensure your lighting, furniture, appliances, and material choices are presented with stunning accuracy and realism. Let us bring your next project to life.Learn MoreArchitectural 3D Flythrough Animation Services. Architectural 3D Flythrough Animation Services offer a captivating way to visualize and present your architectural designs. By simulating a smooth, cinematic journey through a digital model, these animations provide an immersive experience of the proposed space, allowing viewers to appreciate the layout, texture, and scale of a project. Ideal for architects, real estate developers, and marketing professionals, our flythroughs enhance client presentations, facilitate stakeholder approvals, and boost marketing efforts. Experience your project from every angle and bring your architectural vision to life with our detailed and realistic 3D flythrough animations.Learn MoreHouse 3D Rendering Services. We offer standardized pricing packages for residential 3D rendering projects. We have options for both standard and premium-quality images. Our renderings provide excellent value for exceptional quality visualizations. Our clients range from individuals doing custom home builds to large developers building large communities. Get started today!Learn MoreTownhouse Rendering Services. Townhouse Rendering Services are designed to breathe life into your urban development projects, providing vivid, realistic 3D visualizations of modern townhouse designs. Our expert renderings offer a dynamic view of architectural concepts, showcasing the intricate details of each townhouse, from sophisticated facades to detailed interior layouts. These visualizations are invaluable for architects, developers, and real estate professionals who need to present their projects to clients, investors, or planning committees with clarity and impact. By accurately representing lighting, textures, and spatial arrangements, our renderings help stakeholders envision the potential of a space, facilitating better decision-making and enhancing marketing efforts. Elevate your project presentations and captivate your audience with our professional Townhouse Rendering Services.Learn MoreCondo and High-rise Architectural Rendering Services. Condo and High-Rise Architectural Rendering Services offer a powerful visualization tool that brings to life the towering elegance of urban residential and commercial developments. Our detailed 3D renderings help architects, developers, and marketers to effectively communicate the vision and unique architectural elements of their high-rise projects. By presenting a realistic depiction of the finished building in its urban context, our services facilitate better design decisions, enhance marketing materials, and aid in attracting investors and buyers. 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Catering to a broad spectrum of clients, from major developers to individual homeowners, we ensure each project is met with unparalleled quality and customer service. Our aerial rendering services offer diverse camera options and include clay renders, with the flexibility of up to three revision rounds at no extra cost. We are equipped to handle most image formats for drone renderings and work collaboratively with local drone operators to capture precise details. Final deliverables are provided as high-resolution JPEG images, with an option to upgrade to ultra-high resolution suitable for large-format printing. Customizable features such as time of day and lighting settings allow for tailored visualizations. 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