What to Check in a 3D Interior Design Render

A 3D render helps you imagine a room before it is built. It is also a valuable discussion tool, especially when plans are difficult to read. To make the most of it, review the image as a design proposal and connect what you see to the project's drawings and specifications.

Begin with the layout

Look at where furniture, doors and appliances sit in relation to one another. Imagine moving through the space during an ordinary day. Ask for additional views if an important corner is hidden. A single attractive camera angle may not explain how the complete room works.

Check proportions and storage

Review the size of the island, the height of tall cabinetry and the balance between open and closed storage. Ask to see the internal layouts where they affect your decision. A render may show beautiful doors without revealing whether the cupboard behind them holds the things you need to store.

Verify finishes with samples

Lighting and screen settings can change the appearance of colours and textures. Use the render to understand the overall relationship between materials, then approve actual samples for the final selection. Where a natural pattern matters, discuss how the real material will be selected and arranged.

Record decisions precisely

Keep a written list of changes and confirm which drawing revision is approved. Check dimensions, appliance models, fittings and installation details in the relevant documentation. The render should support those decisions, not replace them. A clear approval record helps the design, production and installation teams work towards the same result.

Ask Fabbro to walk you through the design views and specifications before you approve your project.