



CREATING REALISTIC RENDERINGS CHECKLIST: 7 ESSENTIAL STEPS

1 Think like a photographer

Understand what you want to capture and ask yourself questions like, what season should your render reflect and where is it located?

2 Give attention to detail

Model your project in depth. Start by inserting large elements and then go deeper into smaller details to ensure a high quality rendering.

3 Capture authentic images

Invest time in using the right blocks and proxies. Get a feeling of how to work with them to capture authentic images.

4 Understand the balance between light and dark

Observe lighting in your daily life and convey it to your project for a more realistic outcome. Consider topics like how clear the sky is at certain times of the day.

5 Use high-definition textures

Bypass bad quality by finding high-definition and seamless textures. This prevents visible repetitions and blurry, undefined, or pixelated textures.

6 Find the right angle

Search what field of view (FOV) professional photographers use and apply it to your project to find the right angle for your image.

7 Add the finishing touches

Before rendering the image, make your final refinements and check for any possible errors. Tip: Look for flying objects or blocks and make sure grass material is not invading any floor area.

[Read the full article on our blog](#) to learn more on how to create realistic renderings.

