

Window-Direction Green Chart

Match your living room's natural light to the perfect green.

Stop guessing how your paint will look. Use this guide to find the exact right undertone, finishes, and bulbs for your unique exposure.

● Key Green Room Specs

40-60

Ideal LRV to keep room grounded

50% strength

Ceiling tint to counteract natural shadows

2 coats

Paint on bright white A3 boards

2700K

Warm bulbs for cozy evening light

Swatch on window wall

The backlit surface immediately next to your window receives no direct illumination. Test your paint here to evaluate the green at its absolute darkest.



● Undertone Light Chart

Find your row: **Window Exposure**

Window Exposure	Your pick	Why
North-facing	Yellow or olive undertones	Counteracts cool, bluish light
East-facing	Balanced neutral base	Stays grounded in afternoon shadows
South-facing	Gray or blue undertones	Prevents neon look in intense sun
West-facing	Muted sage or olive	Enhances warm, golden evening light

● Finishes and Lighting

- ☐ Select flat or matte finish for the main walls.
- ☐ Paint skirting in wall green using durable satin finish.
- ☐ Use an eggshell finish for low-traffic trim.
- ☐ Extend the chosen green onto doors and architraves.
- ☐ Choose white or cream lampshades to prevent color distortion.
- ☐ Avoid daylight bulbs above 4000K to prevent commercial feel.

● Paint Testing Checks

- ☐ Prop painted boards low against the skirting boards.
- ☐ Move boards to different walls every few hours.
- ☐ Evaluate swatches under actual living room lamps after sunset.
- ☐ Cut in the ceiling line with a high-quality angled brush.

● Room Notes and Swatches

Trust your testing process, order those gallons, and transform your living room with confidence!