

2.5.2 Default Dual Angle Degree Increments — 1° vs. 5°

When entering drilling angle and VAL angle values in a **Dual Angle** layout, Spectre Cloud lets you choose the degree increment used when adjusting angle inputs — either **1°** for fine-grained control or **5°** for faster, coarser adjustment. This setting determines the default step size applied across all Dual Angle spec sheets, saving you from changing it manually every session.

☐ The Two Increment Options

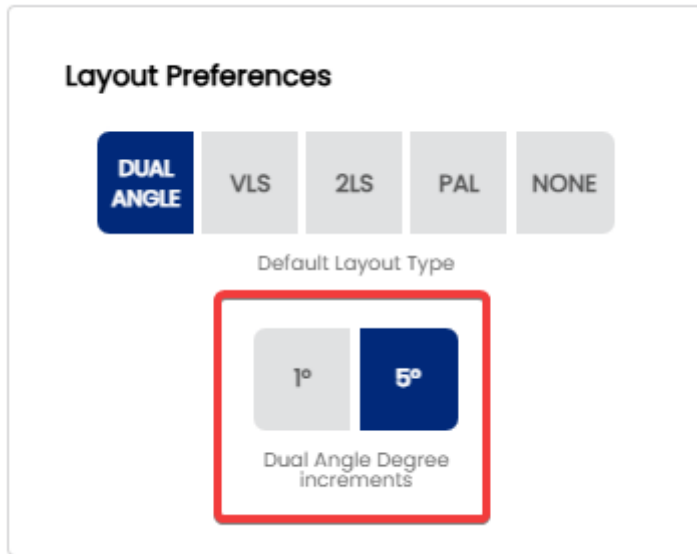
Increment	Adjustment Step	Best For
1°	Each step changes the angle by one degree	Competitive and coaching environments where fine layout adjustments matter; experienced fitters working with precise PAP data
5°	Each step changes the angle by five degrees	General pro shop use; shops where Dual Angle is used but high-precision tuning is not the primary goal; faster data entry

☐ Setting the Default Degree Increment

1. Navigate to **Settings** from the top menu.
2. Locate **Layout Preferences** section.
3. Find the **Default Dual Angle Degree Increments** option.
4. Select **1°** or **5°** according to your shop's fitting approach.

5. The change takes effect immediately for all new Dual Angle spec sheets.

Note: Changing this setting does not alter angle values already saved on existing spec sheets. It only affects the step size used when adjusting angles on new or in-progress sheets going forward.



Related Sections

- 2.5.1.3 — PAL / Dual Angle system
- 2.5.1 — Default layout type: VLS, 2LS, Dual Angle, None
- 2.5.3 — Next setting in this chapter (*if applicable*)
- 4.x — Spec Sheet: selecting and entering a layout
- 7.x — Arsenal Plus: suggested layouts and layout conversion

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